SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	51.08496	-98.78545	1	2
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	4/21/2004 10:15:00 AM	Y	381
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	9/27/2006 10:40:00 AM	Y	381
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	12/10/2007 9:40:00 AM	Y	381
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	7/9/2008 9:35:00 AM	Y	381
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	9/22/2008 10:45:00 AM	Y	381
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	1/27/2009 8:40:00 AM	Y	381
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	4/14/2009 10:10:00 AM	Y	381
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	7/8/2009 3:40:00 PM	Y	381
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	10/15/2009 3:10:00 PM	Y	381
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	1/12/2010 10:55:00 AM	Y	381
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	4/13/2010 1:35:00 PM	Y	381
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	7/21/2010 8:00:00 AM	Y	381
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	9/22/2010 8:30:00 AM	Y	381
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	4/19/2011 9:30:00 AM	Y	381
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	5/17/2011 4:00:00 PM	Y	381
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	7/11/2011 9:40:00 AM	Y	381
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	8/24/2011 10:47:00 AM	Y	381
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	8/30/2011 11:00:00 AM	Y	381
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	9/6/2011 10:40:00 AM	Y	381
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	9/15/2011 12:01:00 PM	Y	381
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	9/19/2011 10:50:00 AM	Y	381
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	9/27/2011 10:20:00 AM	Y	381
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	10/3/2011 10:30:00 AM	Y	381
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	10/11/2011 11:45:00 AM	Y	381
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	10/18/2011 12:30:00 PM	Y	381
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	10/24/2011 11:15:00 AM	Y	381
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	11/3/2011 12:00:00 PM	Y	381
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	11/9/2011 10:25:00 AM	Y	381
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	11/15/2011 10:30:00 AM	Y	381
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	12/7/2011 12:30:00 PM	Y	381
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	1/5/2012 9:55:00 AM	Y	381
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	4/12/2012 4:10:00 PM	Y	381
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	7/3/2012 8:30:00 AM	Y	381
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	7/3/2013 9:50:00 AM	Y	381
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	6/24/1992	N	381
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	9/30/1992	N	381
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/4/1993 10:50:00 AM	Y	381
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/15/1993 12:15:00 PM	Y	381
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	6/23/1993 12:50:00 PM	Y	381
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	9/29/1993 2:10:00 PM	Y	381
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/4/1994 10:40:00 AM	Y	381
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/5/1994 9:55:00 AM	Y	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A	L0.05	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A	L0.05	
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A	L0.05	
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A	L0.05	
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A	L0.05	
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A	L0.05	
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	A		
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		L0.01
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		L0.01
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		L0.01
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		L0.01
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		L0.01
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		L0.01
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		L0.01
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.2
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.2
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.2
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.2
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.2
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.2
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.05	L0.1
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.99	L2
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.08	L2
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L1
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L1
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L1
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L1
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.2
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.05	L0.1
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L1		
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L1		
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L1	L0.1	
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L1	L0.1	
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L1	L0.1	
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L1	L0.1	
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.1	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.03
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1.5		L0.03
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1.5		L0.03
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1.5		L0.03
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1.5		L0.03
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1.5		L0.03
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1.5		L0.03
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1.5		L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.02	L10
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.02	L10
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.02	L10
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.02	L10
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.02	L10
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.02	L10
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.02	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.1
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01	L0.01	L0.06
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.5	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.5	
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.5	
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.5	
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.5	
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.5	
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02		
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02		
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02		
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02		
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02		
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02		
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02		
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.02	L0.1	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		L0.01
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		L0.01
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		L0.01
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		L0.01
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		L0.01
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		L0.01
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.02
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.02
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.02
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.02
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.02
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.02
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.01
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.04	L0.03	L0.006
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.02
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.02
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.02
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.02
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	0.02
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	0.02
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.1	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.05
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.05
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.05
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.05
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.05
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.05
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.05
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		L0.05
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L1	L0.05
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L1	L0.05
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L1	L0.05
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L1	L0.05
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L1	L0.05
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L1	L0.05
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.018	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.02
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L1
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L1
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L1
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L1
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L1
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	0.38
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	1.65
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	0.69
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.2
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L10
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L10
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L10
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L10
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.02	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.01	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.01	
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.01	
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.01	
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.01	
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.01	
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		L0.1
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		L0.1
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.01		L0.1
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.05	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.05	
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.05	
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.05	
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.05	
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.05	
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	0.036	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.025	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L10	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.04
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.04
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L10	L0.04
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L10	L0.04
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L10	L0.04
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L10	L0.04
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.09		L0.01
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.055		L0.01
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05		L0.01
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2		
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2		
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2		
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2		
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2		
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2		
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.01	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	0.01	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03		
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03	L0.9	L0.6
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03	L0.9	L0.6
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03	L0.9	L0.6
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03	L0.9	L0.6
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03	L0.9	L0.6
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03	L0.9	L0.6
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.03	L0.9	L0.6

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	L0.2
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.2	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.2	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.2	L0.2	L0.1
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			L0.1
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.1
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L0.1
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L2	L0.5	
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L2	L0.5	
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L2	L0.5	
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L2	L0.5	
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L2	L0.5	
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L2	L0.5	
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	0.014
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	0.012
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	0.011
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	0.017
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	L0.01
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68			
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L10		L0.1
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L10		L0.1
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L10		L0.1
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L10		L0.1
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68		L0.1	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L10
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L10
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L10
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1		L10
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	0.013	
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.1	L0.01	
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
0404CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0609CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0712CH0022	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0807CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0809CH0039	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0901JH0105	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0904JH0564	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0907JH1262	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
0909JH1737	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1001JH0069	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1004JH0513	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1007JS1214	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1009JS1698	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1104CL0146	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1105CL0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1107CL0068	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1108CL0223	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1108CL0248	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1109CL0119	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1109CL0130	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1109CL0157	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1109CL0159	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1110EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1110EW0077	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1110EW0079	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1110EW0081	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1111EW0009	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1111EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1111EW0003	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1112EW0017	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1201CL0044	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1204CL0063	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1207EW0001	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
1307EW0006	MB05LKS009	LAKE MANITOBA	LAKE MANITOBA NARROWS AT PTH 68	L0.05	L0.03
92-A11743	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
92-A19527	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
93-A40	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
93-A4790	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	0.02	L0.03
93-A9122	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
93-A15751	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
94-A110	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
94-A4697	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/4/1994 10:15:00 AM	Y	381
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/3/1994 9:50:00 AM	Y	381
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/3/1994 10:00:00 AM	Y	381
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/3/1994 10:10:00 AM	Y	381
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/3/1995 10:05:00 AM	Y	381
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/4/1995 8:50:00 AM	Y	381
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/4/1995 9:55:00 AM	Y	381
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/3/1995 9:45:00 AM	Y	381
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/2/1996 8:55:00 AM	Y	381
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/1/1996 9:40:00 AM	Y	381
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/8/1996 9:00:00 AM	Y	381
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	9/29/1996 2:55:00 PM	Y	381
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/6/1997 9:30:00 AM	Y	381
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/9/1997 7:35:00 AM	Y	381
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/7/1997 7:30:00 AM	Y	381
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/6/1997 8:45:00 AM	Y	381
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/5/1998	N	381
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/7/1998 8:00:00 AM	Y	381
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/6/1998 9:45:00 AM	Y	381
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/4/1998 9:35:00 AM	Y	381
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/6/1999 8:25:00 AM	Y	381
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/7/1999 7:45:00 AM	Y	381
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/4/1999 7:20:00 AM	Y	381
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/10/2000 4:30:00 PM	Y	381
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/3/2000 9:35:00 AM	Y	381
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/4/2000 7:00:00 AM	Y	381
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/2/2000 7:45:00 AM	Y	381
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/10/2001 9:15:00 AM	Y	381
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/10/2001 6:55:00 AM	Y	381
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/3/2001 9:15:00 AM	Y	381
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/1/2001 8:50:00 AM	Y	381
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/7/2002 9:05:00 AM	Y	381
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/22/2002 6:40:00 AM	Y	381
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/2/2002 11:00:00 AM	Y	381
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/7/2002 8:00:00 AM	Y	381
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/1/2003 7:55:00 AM	Y	381
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	6/23/2003 8:05:00 AM	Y	381
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/14/2004 8:40:00 AM	Y	381
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/5/2004 9:20:00 AM	Y	381
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/11/2005 8:55:00 AM	Y	381
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	6/27/2005 8:05:00 AM	Y	381
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	6/26/2006 9:15:00 AM	Y	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.17	L2
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.08	L2
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.05	L2
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	L2
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.17	L0.2
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.07	L0.2
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.35	L0.2
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.05	L0.2
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.11	L0.2
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L5
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L5
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L5
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L5
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L5
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L35
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L35
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L35
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L35
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	0.01	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.01	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.06	
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.02	L10
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L2	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L5	L2	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L5	L2	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L5	L2	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L5	L2	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L5	L2	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L5
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L5
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L5
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L5
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L5
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.03	L0.5
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.5
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.8		
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04		L0.02
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04		L0.02
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04		L0.02
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04		L0.02
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04		L0.02
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04		L0.02
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04		L0.02
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.1	L0.02
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	0.02
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	0.04
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.09	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.09	L0.1
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.1
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.1
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.1
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.1
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L1	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L5
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L5
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L5
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L5
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L5
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L35
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L35
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L35
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L35
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L35
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.002
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L35
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L35
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.002
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.03
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.02
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.02
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		L0.02
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.5		L0.02
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.02
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.02
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.9	L10	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.06	
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.14	
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	0.2	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.04
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.1
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L2	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.5
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.7	
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.05
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.05
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.02
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.01
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	L0.01
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.5	
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
94-A10308	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
94-A16556	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
94-A16557	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
94-A16558	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
95-A208	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
95-A4781	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
95-A21350	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
95-A43884	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
96-A661	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
96-A14399	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
96-A36108	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
96-A56529	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
97-A353	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
97-A15056	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.03
97-A37608	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
97-A62397	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
98-A225	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
98-A17385	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
98-A36437	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
98-A57990	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
99-A14584	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
99-A34826	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
99-A56841	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
00-A1410	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
00-A15803	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
00-A40007	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
00-A75503	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
01-A1982	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0104CH0006	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0107CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0110CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0201CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0204CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0207CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0210CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0304CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0307CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0404CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0407CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0504CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0507CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0607CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	50.13330	-98.59000	0	2
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	50.22560	-99.21528	0	2
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	9/28/2006 8:10:00 AM	Y	381
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/2/2007 10:40:00 AM	Y	381
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/3/2007 10:25:00 AM	Y	381
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/7/2007 8:15:00 AM	Y	381
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/1/2007 9:40:00 AM	Y	381
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/7/2008 9:50:00 AM	Y	381
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/14/2008 8:10:00 AM	Y	381
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/2/2008 7:40:00 AM	Y	381
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/6/2008 2:15:00 PM	Y	381
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/5/2009 8:15:00 AM	Y	381
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/8/2009 8:25:00 AM	Y	381
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/13/2009 9:50:00 AM	Y	381
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/6/2010 10:35:00 AM	Y	381
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/8/2010 10:30:00 AM	Y	381
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/8/2010 12:00:00 PM	Y	381
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/7/2010 10:53:00 AM	Y	381
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/13/2011 12:30:00 PM	Y	381
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/14/2011 12:05:00 PM	Y	381
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	10/5/2011 10:30:00 AM	Y	381
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	1/9/2012 9:05:00 AM	Y	381
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	4/10/2012 10:55:00 AM	Y	381
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/10/2012 9:45:00 AM	Y	381
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	7/4/2013 2:20:00 PM	Y	381
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	6/21/1988	N	381
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	9/28/1988	N	381
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	4/3/1989 9:55:00 AM	Y	381
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	7/3/1989 9:25:00 AM	Y	381
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	10/2/1989 10:20:00 AM	Y	381
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	1/8/1990 8:35:00 AM	Y	381
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	4/2/1990 9:45:00 AM	Y	381
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	6/27/1990 12:40:00 PM	Y	381
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	10/1/1990 9:15:00 AM	Y	381
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	1/7/1991 9:05:00 AM	Y	381
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	4/8/1991 9:00:00 AM	Y	381
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	6/26/1991 4:00:00 PM	Y	381
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	10/2/1991 2:30:00 PM	Y	381
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	1/6/1992	N	381
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	4/6/1992	N	381
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	12/2/1987	N	381
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	6/21/1988	N	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A	L0.05	
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	A		
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		0.01
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		L0.01
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		L0.01
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		L0.01
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	A		L0.01
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.06	L0.2
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.07	L0.2
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.2
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	0.125	L0.1
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.05	L0.1
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		0.06	
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		0.06	
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		0.12	
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		0.14	
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.05	
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.2	L0.05	L2
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.2	0.08	L2
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.2
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L1
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			1.35
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.2
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.2
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.2
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			0.35
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.2
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	0.28
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.2
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.2
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			0.21
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01	L0.02	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01	L0.02	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.05	L0.05	L0.05
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.05	L0.05	L0.05
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.05	L0.1
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.05		L0.5
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1		
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L1	L0.1	
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.1	L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.1	L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.1	L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.1	L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.1	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.1	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.1	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.03
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.03
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.02	L10
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.02	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.01	
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.01	
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.01	
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.01	
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.01	
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.01	
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	0.01	
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	0.02	
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	L0.01	
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	L0.01	
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	L0.01	
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	L0.01	
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	L0.01	
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	L0.01	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1	L0.01	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.1
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L2	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L2	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01	L0.01	L0.06
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01	L0.01	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01	L0.01	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.5	
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02		
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.1	L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.1	L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.1	L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.1	L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.1	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.1	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.02	L0.1	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.01
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.01
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.02
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.03	L0.006
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.015
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.04	L0.03	L0.006
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			0.05
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			0.03
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.1	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.05
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	0.21		L0.09
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.09
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.1		L0.09
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.1		L0.09
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.1		L0.09
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.1	L0.09	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.1	L0.09	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.05

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.05
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.05
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.05
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.05
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.02		L0.05
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.02		L0.05
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.018	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.01
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.01
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	0.664
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.02
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.02		
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.02		
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L1
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	1.68
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	0.26
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	0.89
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	0.69
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	2.77
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	0.44
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.2
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	0.57
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	1.66
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01		
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01		
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			174
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L10
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L10
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L10
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			15.8
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L10
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L10
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L10
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01	L0.02	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01	L0.02	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.01	
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	0.027		
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		L0.1
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		L0.1
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.01		L0.1
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.01
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.02
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.045	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.05	
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	0.153	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	0.101	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.025	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	0.118	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L10	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.04
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L10	L0.04
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.15		L0.01
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05		L0.01
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.04
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.04
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2		
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.01	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		L0.02
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		L0.02
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.01	L0.03	L0.01
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03	L0.01
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.03		
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.03		
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	L0.2
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.2	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.2	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.2	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.2	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.2	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.2	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.2	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.2	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.4	
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.2	L2
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.2	L0.2	L0.1
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2		
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2		
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2		
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2		
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2		
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2		
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2		
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2	L2	
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L2	L2	
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			L0.1
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.1
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L0.1
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			L0.5
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L2	L0.5	
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	0.014
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	L0.01
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE			
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L10		L0.1
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE		L0.1	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE			
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1		L10
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	0.012	
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.1	L0.01	
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L1		
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
0610CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0704CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0707CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0907JH1184	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0710CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0801CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0804CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0807CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0810CH0001	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0901JH0055	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0904JH0415	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
0910JH1834	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1001JH0005	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1004JH0449	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1007JH1070	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1010JS1750	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1104CL0143	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1107CL0098	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1110EW0039	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1201CL0050	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1204CL0046	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	0.086	L0.03
1207EW0040	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
1307EW0020	MB05LLS001	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16 AT WESTBOURNE	L0.05	L0.03
M005932	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.01
M005934	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005940	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005943	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005946	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005949	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005952	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		0.04
M005955	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005958	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005961	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005964	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005967	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
M005970	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE		L0.03
92-A108	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.02	L0.03
92-A6376	MB05LLS004	WHITEMUD RIVER	WHITEMUD RIVER AT PTH 16, WEST OF GLADSTONE	L0.02	L0.03
M022256	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		
M022261	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	50.23060	-99.45778	0	2
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	9/28/1988	N	381
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	4/3/1989 12:25:00 PM	Y	381
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	7/3/1989 11:35:00 AM	Y	381
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	10/2/1989 12:40:00 PM	Y	381
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	1/8/1990 11:10:00 AM	Y	381
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	4/2/1990 11:55:00 AM	Y	381
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	6/27/1990 10:05:00 AM	Y	381
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	10/1/1990 11:40:00 AM	Y	381
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	1/7/1991 11:15:00 AM	Y	381
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	4/8/1991 11:05:00 AM	Y	381
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	6/26/1991 1:40:00 PM	Y	381
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	10/2/1991 12:15:00 PM	Y	381
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	1/6/1992	N	381
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	4/6/1992	N	381
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	10/23/1991	N	381
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	1/21/1992	N	381
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	4/8/1992	N	381
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	7/13/1992 9:00:00 AM	Y	381
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	10/7/1992	N	381
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	1/12/1993	N	381
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	4/14/1993 9:15:00 AM	Y	381
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	7/13/1993 9:00:00 AM	Y	381
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	10/12/1993 9:00:00 AM	Y	381
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	1/25/1994	N	381
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	4/12/1994 9:00:00 AM	Y	381
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	7/12/1994 9:00:00 AM	Y	381
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	10/25/1994 9:30:00 AM	Y	381
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	1/24/1995 11:30:00 AM	Y	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		L0.01
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		L0.01
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		L0.01
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		L0.01
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	A		L0.01
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		L0.01
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		0.45	
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.05	
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.2	L0.05	L2
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.2	L0.05	L2
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.05	
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	0.19	L2
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	0.06	L2
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	0.06	L2
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	0.06	L2
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01	L0.02	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01	L0.02	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.05	L0.05	L0.05
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.05	L0.05	L0.05
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.05		L0.5
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.03
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.03
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.03
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.03
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.03
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1.5		L0.03
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1.5		L0.03
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1.5		L0.03
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1.5		L0.03
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1.5		L0.03
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1.5		L0.03
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1.5		L0.03
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.01	
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.01	
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.01	
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.01	
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.01	
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	0.01	
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1	L0.01	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L2	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L2	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01	L0.01	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01	L0.01	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.01
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.01
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		L0.01
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		L0.01
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		L0.01
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		L0.01
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		L0.01
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		L0.01
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		L0.01
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			0.05
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			0.02
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			0.02
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.5	L0.02
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.5	L0.02
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.5	0.02
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.5	L0.02
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.5	L0.02
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.5	L0.02
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.5	L0.02
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.09
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.1		L0.09
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.1		L0.09
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.1		L0.09
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.1	L0.09	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.1	L0.09	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1		L0.09
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.05
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.05
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.02		L0.05
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.02		L0.05
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.05
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		L0.05
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		L0.05
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		L0.05
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L1	L0.05
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L1	L0.05
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L1	L0.05
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L1	L0.05
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L1	L0.05
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L1	L0.05
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L1	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.01
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.01
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.01
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.02		
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.02		
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02		
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01		
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01		
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01		
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01	L0.02	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01	L0.02	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.02	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.02
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		14	
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L10	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L10	
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L20	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L20	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L10	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	12	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.04
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.04
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		L0.02
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		L0.02
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		L0.02
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.01	L0.03	L0.01
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03	L0.01
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03	L0.01
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.03		
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.03		
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03		
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03		
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03		
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03	L0.9	L0.6
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03	L0.9	L0.6
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03	L0.9	L0.6
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03	L0.9	L0.6
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03	L0.9	L0.6
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03	L0.9	L0.6
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.03	L0.9	L0.6
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.4	
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.2	L2
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L2
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2		
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2		
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2		
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2		
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2		
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2		
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2		
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2	L2	
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L2	L2	
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2		
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			L0.5
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)			
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L1		
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
M022263	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022269	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022272	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022275	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022278	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022281	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		0.03
M022284	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022287	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022290	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022293	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022296	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
M022299	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)		L0.03
92-A109	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.02	L0.03
92-A6377	MB05LLS011	WHITEMUD RIVER	WHITEMUD RIVER AT DOWNSTREAM OF STONY CREEK (NEEPAWA)	L0.02	L0.03
M022994	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.03
92-A935	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
92-A6508	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
92-A13982	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
92-A20093	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
93-A449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
93-A4737	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
93-A10449	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
93-A16535	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
94-A734	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
94-A5047	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
94-A10896	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
94-A18675	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
95-A1054	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	50.21670	-98.38333	1	2
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	50.18640	-98.33444	1	2
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	50.18640	-98.33444	1	2
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	50.18640	-98.33444	1	2
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	50.18640	-98.33444	1	2
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	50.18640	-98.33444	1	2
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	50.10785	-98.38131	0	2
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	4/20/1995 1:30:00 PM	Y	381
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	7/11/1995 9:00:00 AM	Y	381
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	10/23/1995 10:00:00 AM	Y	381
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	1/30/1996 1:00:00 PM	Y	381
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	4/16/1996 1:50:00 PM	Y	381
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	1/17/2012 1:50:00 PM	Y	381
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	8/15/2011 7:15:00 AM	Y	381
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	8/23/2011 9:09:00 AM	Y	381
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	8/29/2011 10:00:00 AM	Y	381
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	9/2/2011 9:11:00 AM	Y	381
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	9/9/2011 11:09:00 AM	Y	381
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	7/8/2010 10:30:00 AM	Y	381
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	4/19/2004 8:30:00 AM	Y	381
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	4/16/2007 8:40:00 AM	Y	381
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	7/9/2007 10:15:00 AM	Y	381
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	9/25/2007 9:50:00 AM	Y	381
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	12/12/2007 3:05:00 PM	Y	381
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	4/23/2008 3:05:00 PM	Y	381
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	7/7/2008 8:40:00 AM	Y	381
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	9/24/2008 3:15:00 PM	Y	381
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	1/26/2009 2:50:00 PM	Y	381
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	4/15/2009 11:25:00 AM	Y	381
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	7/8/2009 1:45:00 PM	Y	381
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	10/13/2009 9:35:00 AM	Y	381
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	1/11/2010 9:40:00 AM	Y	381
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	4/13/2010 3:45:00 PM	Y	381
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	7/21/2010 9:29:00 AM	Y	381
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	9/22/2010 12:05:00 PM	Y	381
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	4/19/2011 11:10:00 AM	Y	381
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	5/17/2011 2:35:00 PM	Y	381
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	7/11/2011 11:20:00 AM	Y	381
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	8/24/2011 12:30:00 PM	Y	381
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	8/30/2011 12:15:00 PM	Y	381
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	9/6/2011 12:15:00 PM	Y	381
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	9/15/2011 10:17:00 AM	Y	381
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	9/19/2011 12:10:00 PM	Y	381
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	9/27/2011 11:55:00 AM	Y	381
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	10/3/2011 12:00:00 PM	Y	381
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	10/11/2011 1:15:00 PM	Y	381
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	10/18/2011 1:45:00 PM	Y	381
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	10/24/2011 12:30:00 PM	Y	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	A		
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	A		
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	A		
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	A		
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	A		
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	A		
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	A		
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A	L0.05	
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	0.08	L2
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.05	L2
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.05	L0.05	L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	0.065	L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.06	L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.05	L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.05	L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.05	L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.05	L0.055	L0.1
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.2
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.1	L0.2
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.2
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.2
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.2
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.2
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.2
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			L0.2
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L1
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.1	L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			L0.1
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.1	L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.1	L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.1	L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.1	L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.1	L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.1	L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.1	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1		
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L1	L0.1	
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1	L0.01	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.02	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.02	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.02	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.02	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.02	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.02	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.1	L0.02	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.02	L10
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L2	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L5	L2	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.2	L0.1
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	L5
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.01	L0.01	L0.06
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.01	L0.01	L0.06
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.01	L0.01	L0.06
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.01	L0.01	L0.06
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.01	L0.01	L0.06
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.01	L0.01	L0.06
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.01	L0.01	L0.06
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.8		
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.1	L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.02	L0.1	L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.02	L0.1	L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.02	L0.1	L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.02	L0.1	L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.02	L0.1	L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.02		
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.5	
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02		
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02		
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02		
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02		
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02		
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02		
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02		
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.04		L0.02
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.04		L0.02
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.04		L0.02
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.04	L0.03	L0.006
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.04	L0.03	0.0106
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.04	L0.03	L0.006
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.04	L0.03	L0.006
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.04	L0.03	L0.006
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.04	L0.03	L0.006
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.04	L0.03	L0.0085
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.02
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.09	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.05	L0.1	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.1	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.1	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.1	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.1	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.1	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.05	L0.1	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L1	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.1	L0.05
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.05
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.05
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.05
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.05
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.05
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.1	L0.05
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.05
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.018	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.018	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.018	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.018	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.018	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.018	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.018	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	L0.02
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.02
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.02
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.02
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.02
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.2	L0.02
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.2	L0.02
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.1	0.39
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	0.32
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	1.93
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	0.43
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	0.67
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	0.3
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.1	L0.2
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L1
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.59
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.48
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.35
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.93
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L10
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.02
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.01	
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	13	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.9	L10	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.025	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	0.039	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.03	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.025	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.025	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.025	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.1	0.148	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.05	
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.04
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.05		L0.01
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05		L0.01
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05		L0.01
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05		L0.01
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05		L0.01
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05		L0.01
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.055		L0.01
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.04
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L10	L0.04
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		L0.01
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.11		L0.01
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.01	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.01	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.01	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.01	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.01	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.01	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.2	L0.01	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2		
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA			L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND			
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.2	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.2	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.2	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.2	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.2	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.2	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.2	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.2	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.2
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L2	L2	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.2	L0.2	L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.2	L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.2	L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.2	L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.2	L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.2	L0.2	L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.2	L0.2	L0.1
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			L0.5
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1		L0.1
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1		L0.1
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1		L0.1
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1		L0.1
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1		L0.1
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1		L0.1
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.1		L0.1
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.7	
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.1	L0.01
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.01
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.01
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.01
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	L0.01
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	0.011
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.1	L0.01
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L2	L0.5	
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.012
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.023
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION			
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION		L0.1	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA		L0.1	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND		L0.1	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L10		L0.1
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L1		
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.1	L0.01	
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.01	
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.01	
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.01	
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.01	
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.1	L0.01	
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.1	L0.01	
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L10
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
95-A5521	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
95-A23352	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
95-A47894	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
96-A4649	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
96-A16874	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.02	L0.03
1201CL0104	MB05LLS013	LAKE MANITOBA	NEAR DELTA FIELD STATION	L0.05	L0.03
1108EP3002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.03
1108EPS184	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.03
1108EPS188	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.03
1108EPS192	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.03
1109EP4002	MB05LLS046	LAKE MANITOBA	DELTA BEACH, LAKE MANITOBA	L0.05	L0.03
1007JH1080	MB05LLS088	ASSINIBOINE RIVER	ASSINIBOINE RIVER DIVERSION AT PTH 227 WEST OF OAKLAND	L0.05	L0.03
0404CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0704CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0707CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0709CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0712CH0020	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0804CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0807CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0809CH0037	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0901JH0106	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0904JH0569	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0907JH1267	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
0909JH1742	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1001JH0074	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1004JH0518	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1007JS1217	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1009JS1701	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1104CL0147	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1105CL0288	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1107CL0069	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1108CL0224	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1108CL0249	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1109CL0120	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1109CL0131	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1109CL0158	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1109CL0160	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1110EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1110EW0078	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1110EW0080	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1110EW0082	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	51.58780	-98.72889	0	2
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	11/3/2011 10:00:00 AM	Y	381
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	11/9/2011 11:45:00 AM	Y	381
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	11/15/2011 10:30:00 AM	Y	381
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	12/7/2011 2:00:00 PM	Y	381
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	1/5/2012 11:20:00 AM	Y	381
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	4/12/2012 2:35:00 PM	Y	381
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	7/3/2012 10:10:00 AM	Y	381
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	7/3/2013 11:06:00 AM	Y	381
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	11/12/1985	N	381
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	1/6/1986	N	381
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/7/1986	N	381
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/9/1986	N	381
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	10/6/1986	N	381
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	1/7/1987	N	381
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/8/1987	N	381
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/8/1987	N	381
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	10/7/1987	N	381
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	12/9/1987	N	381
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	1/7/1988	N	381
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/7/1988	N	381
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/4/1988	N	381
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	10/3/1988	N	381
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/19/2004 9:35:00 AM	Y	381
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/16/2007 10:15:00 AM	Y	381
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/9/2007 11:50:00 AM	Y	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	A		
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.05	L0.1
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.2
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.001	
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L10	
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.05	L0.1
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.1	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.02
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.02	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.1
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01	L0.01	L0.06
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.02	L0.1	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.04	L0.03	L0.006
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.1	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.04
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.04
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.04
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.04
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.04
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.04
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.05
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.05
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.05
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.05
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.05
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.05
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.09
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.05
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.018	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.2	L0.02
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.32
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	0.22
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.2
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		L0.1
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		L0.1
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.01		L0.1
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.001
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.001
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.001
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.001
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.001
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.001
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.01
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.01
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.01
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.01
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.01
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.02
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.025	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05		L0.01
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.04
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.01	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD			L0.1
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.2	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.4	
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.2	L0.2	L0.1
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1		L0.1
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.5
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	L0.01
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD		L0.1	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	0.011	
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.1	L0.01	
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1		
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
1111EW0010	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1111EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1111EW0004	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1112EW0018	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1201CL0045	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1204CL0062	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1207EW0002	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
1307EW0007	MB05LMS001	FAIRFORD RIVER	FAIRFORD RIVER AT PTH #6, WEST OF FAIRFORD	L0.05	L0.03
M012460	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.006
M012462	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.006
M012465	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.006
M012468	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.006
M012471	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.006
M012474	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.006
M012477	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.006
M012480	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01
M012482	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01
M012484	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		
M012485	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01
M012488	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		0.01
M012491	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01
M012492	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.03
0404CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0704CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0707CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	51.96568	-98.33024	0	2
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	51.96250	-98.06667	0	2
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		50.72847	-98.30856	1	2
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		50.72847	-98.30856	1	2
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		50.68348	-98.14258	0	2
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		50.68348	-98.14258	0	2
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		50.68348	-98.14258	0	2
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		50.68348	-98.14258	0	2
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		50.68348	-98.14258	0	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	9/25/2007 11:50:00 AM	Y	381
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	12/12/2007 12:45:00 PM	Y	381
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/23/2008 1:40:00 PM	Y	381
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/7/2008 10:00:00 AM	Y	381
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	9/24/2008 12:50:00 PM	Y	381
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	1/26/2009 11:15:00 AM	Y	381
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/15/2009 9:45:00 AM	Y	381
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/8/2009 12:25:00 PM	Y	381
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	10/13/2009 11:45:00 AM	Y	381
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	1/11/2010 11:25:00 AM	Y	381
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/21/2010 10:25:00 AM	Y	381
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	9/22/2010 10:30:00 AM	Y	381
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/19/2011 12:50:00 PM	Y	381
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	1/5/2012 12:20:00 PM	Y	381
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	4/12/2012 11:00:00 AM	Y	381
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/3/2012 11:00:00 AM	Y	381
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	7/3/2013 11:45:00 AM	Y	381
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	4/12/2012 12:25:00 PM	Y	381
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		8/23/2011 12:51:00 PM	Y	381
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		8/29/2011 12:40:00 PM	Y	381
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		6/15/2011 9:30:00 AM	Y	381
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		7/12/2011 10:16:00 AM	Y	381
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		10/16/2011 5:24:00 PM	Y	381
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		1/17/2012 10:30:00 AM	Y	381
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		4/18/2012 2:30:00 PM	Y	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A	L0.05	
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	A		
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	A		
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		A		
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		A		
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		A		
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		A		
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		A		
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		A		
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		A		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.2
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.05	L0.1
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.05	L0.05	L0.1
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05	L0.05	L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05	L0.05	L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.05	L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.05	L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.05	L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.05	L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.06	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L1
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.2
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER			L0.2
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.2
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.2
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.2
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.2
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.2
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.2
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER			
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER			
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.05	L0.1
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.05	L0.1
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.05	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L1	L0.1	
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.1	L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.1	L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.1	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.1	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.1	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.1	L0.1	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.1	L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.1	L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.1	L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.1	L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.1	L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.1	L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.02	L10
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.02	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.1	L0.02	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.02	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.02	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.02	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.02	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.02	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.02	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.02	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.1
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.2	L0.1
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.2	L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.2	L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01	L0.01	L0.06
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.01	L0.01	L0.06
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.01	L0.01	L0.06
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.01	L0.01	L0.06
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01	L0.01	L0.06
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01	L0.01	L0.06
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01	L0.01	L0.06
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01	L0.01	L0.06
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01	L0.01	L0.06

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.5	
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02		
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02		
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02		
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02		
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02		
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02		
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.1	L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.1	L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.1	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.1	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.02	L0.1	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.02	L0.1	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.02	L0.1	L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.02	L0.1	L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.02	L0.1	L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.02	L0.1	L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.02	L0.1	L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.02	L0.1	L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.02	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.02
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.04	L0.03	L0.006
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.04	L0.03	L0.006
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.04	L0.03	L0.006
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		0.049	L0.03	L0.006
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.04	L0.03	L0.006
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.04	L0.03	L0.006
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.04	L0.03	L0.006
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.04	L0.03	L0.006
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.04	L0.03	L0.006

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.1	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.05	L0.1	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05	L0.1	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05	L0.1	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.1	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.1	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.1	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.1	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.05
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.05
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.1	L0.05
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.05
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.05
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.05
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.05
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.05
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.05
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.05

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.018	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.018	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.018	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.018	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.018	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.018	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.018	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.018	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.018	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.02
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.2	L0.02
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.2	L0.02
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.2	L0.02
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.02
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.02
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.02
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.02
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L1
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	0.6
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	0.67
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	0.57
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	0.39
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.2
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.1	0.56
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	1.35
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	0.42
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	0.48
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.2
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	0.63
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	0.8
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L10
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER			
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.01	
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		L0.1
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		L0.1
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.01		L0.1
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.01		L0.1
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01		L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.05	
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	0.058	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.025	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.1	L0.025	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.025	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.025	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.025	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.025	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.025	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.025	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.025	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L10	L0.04
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.08		L0.01
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		L0.01
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05		L0.01
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.05		L0.01
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05		L0.01
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05		L0.01
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05		L0.01
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05		L0.01
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05		L0.01
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05		L0.01
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05		L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2		
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.01	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.2	L0.01	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.2	L0.01	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.2	L0.01	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.01	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.01	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.01	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.01	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER			
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE			L0.1
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER			L0.1
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR				L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	L0.2
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.2	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.2	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.2	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.2	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.2	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.2	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.1	L0.2	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.2	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.2	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.2	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.2	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.2	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.2	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.2	L0.2	L0.1
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.2	L0.2	L0.1
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.2	L0.2	L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.2	L0.2	L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.2	L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.2	L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.2	L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.2	L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.1
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L0.1
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.1		L0.1
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1		L0.1
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1		L0.1
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1		L0.1
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1		L0.1
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1		L0.1
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1		L0.1
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1		L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L2	L0.5	
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	0.011
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	L0.01
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.1	L0.01
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.01
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	L0.01
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.01
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.01
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.01
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	0.011
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L10		L0.1
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE		L0.1	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER		L0.1	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR			L0.1	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1		L10
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.1	L0.01	
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.1	L0.01	
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.01	
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.1	L0.01	
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.01	
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.01	
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.01	
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.01	
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
0709CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0712CH0021	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0804CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0807CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0809CH0038	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0901JH0107	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0904JH0570	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0907JH1268	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
0909JH1743	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1001JH0075	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1007JS1218	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1009JS1702	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1104CL0148	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1201CL0046	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1204CL0060	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1207EW0003	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1307EW0008	MB05LMS003	DAUPHIN RIVER	DAUPHIN RIVER MIDWAY BETWEEN ANAMA BAY AND GYPSUMVILLE	L0.05	L0.03
1204CL0061	MB05LMS005	DAUPHIN RIVER - 1969 SITE 67 (BRUNSKILL SURVEY)	MOUTH DAUPHIN RIVER	L0.05	L0.03
1108EPS182	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05	L0.03
1108EPS186	MB05LNS011	LAKE MANITOBA CLOSE TO LUNDAR		L0.05	L0.03
1106CL0141	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.03
1107CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.03
1110CL0134	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.03
1201CL0042	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.03
1204CL0026	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		50.68348	-98.14258	0	2
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		50.68348	-98.14258	0	2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		7/11/2012 10:00:00 AM	Y	381
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		7/9/2013 2:15:00 PM	Y	381

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		A		
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		A		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.05	L0.1
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.05	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.2
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.2

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.05	L0.1
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.05	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.1	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.02	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.02	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.1
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01	L0.01	L0.06
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01	L0.01	L0.06

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.02	L0.1	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.02	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.04	L0.03	L0.006
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.04	L0.03	L0.006

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.1	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.05
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.05

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.018	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.018	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.02
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.2	L0.02

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.2
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	1.61

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01		L0.1
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.01		L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.025	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.025	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05		L0.01
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05		L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.01	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR				L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.2	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.2	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.2	L0.1
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.2	L0.2	L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1		L0.1
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1		L0.1

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.01
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	L0.01

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR			L0.1	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.01	
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.1	L0.01	

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L
1207EW0070	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.03
1307EW5029	MB05LNS016	SWAN CREEK DRAIN NEAR LUNDAR		L0.05	L0.03

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		
				#N/A	#N/A

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	Decimal Latitude	Decimal Longitude	STATION_TYPE_CODE	SAMPLE_MATRIX_CODE
				#N/A	#N/A		
				#N/A	#N/A		

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_DATETIME	TIME_USABLE_FLAG	AGENCY_CODE

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SAMPLE_CLASS_INDICATOR	2,4,5-TP	2,4,5-T
				Variable Code	2563	318
				Unit Code	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	2,4-DB	2,4-D	ALACHLOR
				325	323	124
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ALDRIN	ALPHA BHC	AMPA(AMINOMETHYLPHOSPHONIC ACID)
				177	1042	3119
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1016	AROCLOR 1221	AROCLOR 1232
				105	80	81
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1242	AROCLOR 1248	AROCLOR 1254
				214	104	77
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AROCLOR 1260	ATRAZINE DESETHYL	ATRAZINE
				76	1110	133
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	AZINPHOS METHYL	BENOMYL	BETA BHC
				302	4011	1043
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	BROMACIL	BROMOXYNIL	CAPTAN
				179	128	112
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CARBAMATE (EPTC)	CARBOFURAN	CARBOXIN (CARBATHIN)
				279	121	4022
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORDANE-CIS	CHLORDANE-TRANS	CHLOROTHALONIL
				3519	3520	5
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	CHLORPYRIFOS-ETHYL (DURSBAN)	CYANAZINE	DELTA BHC
				170	154	3517
				UG/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DELTAMETHRIN	DIAZINON	DICAMBA (BANVEL)
				1	189	134
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DICHLOROPROP(2,4-DP)	DICLOFOP-METHYL	DICLOFOP
				94	210	3521
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIELDRIN	DIMETHOATE (CYGON)	DINOSEB
				235	234	310
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	DIURON (DCMBU)	DIURON	ENDOSULFAN I
				4018	185	1045
				UG/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	ENDRIN	EPTAM	ETHALFLURALIN (EDGE)
				258	3374	2721
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	FENOPROP(SILVEX)(2,4,5-TP)	FENOXAPROP	GLYPHOSATE (ROUNDUP)
				317	3523	2863
				ug/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	HEPTACHLOR EPOXIDE	HEPTACHLOR	IMAZAMETHABENZ-ME
				60	281	3378
				ug/L	ug/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	IMAZAMETHABENZ-METHYL	LINDANE - GAMMA-BENZENEHEXACHLORIDE	LINDANE(GAMMA-BHC)
				3036	227	1044
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MALATHION	MCPA	MCPB
				98	322	324
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	MCPP (MECOPROP)	METASULFURON-ME	METHOXYCHLOR (P,P'-METHOXYCHLOR)_
				2723	3376	259
				UG/L	ng/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	METRIBUZIN	METSULFURON-METHYL	MIREX
				150	3508	165
				ug/L	UG/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	O,P'-DDE	P,P'-DDD (TDE)	P,P'-DDE
				192	260	261
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	P,P'-DDT	PARATHION ETHYL	PARATHION METHYL
				200	3522	171
				ug/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PARATHION	PICLORAM (TORDON)	PROPACHLOR
				218	135	136
				UG/L	ug/L	ug/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	PROPANIL	PROPOXUR	QUIZALOFOP
				255	83	3524
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	SETHOXYDIM	SETHOXYDIM	SIMAZINE
				3132	4014	100
				UG/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TEBUTHIURON	TERBUFOS	THIFENSULFURON METHYL
				191	1023	3032
				ug/L	ug/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	THIFENSULFURON-ME	TRALKOXYDIM	TRALKOXYDIM
				3377	3031	4015
				ng/L	UG/L	UG/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRIALLATE (AVADEXBW)	TRIBENURON METHYL	TRIBENURON
				162	3033	3375
				UG/L	UG/L	ng/L

SAMPLE_NO	STATION_NO	STATION_NAME	STATION_DESCRIPTION	TRICLOPYR	TRIFLURALIN(TREFLAN)
				3133	122
				UG/L	ug/L