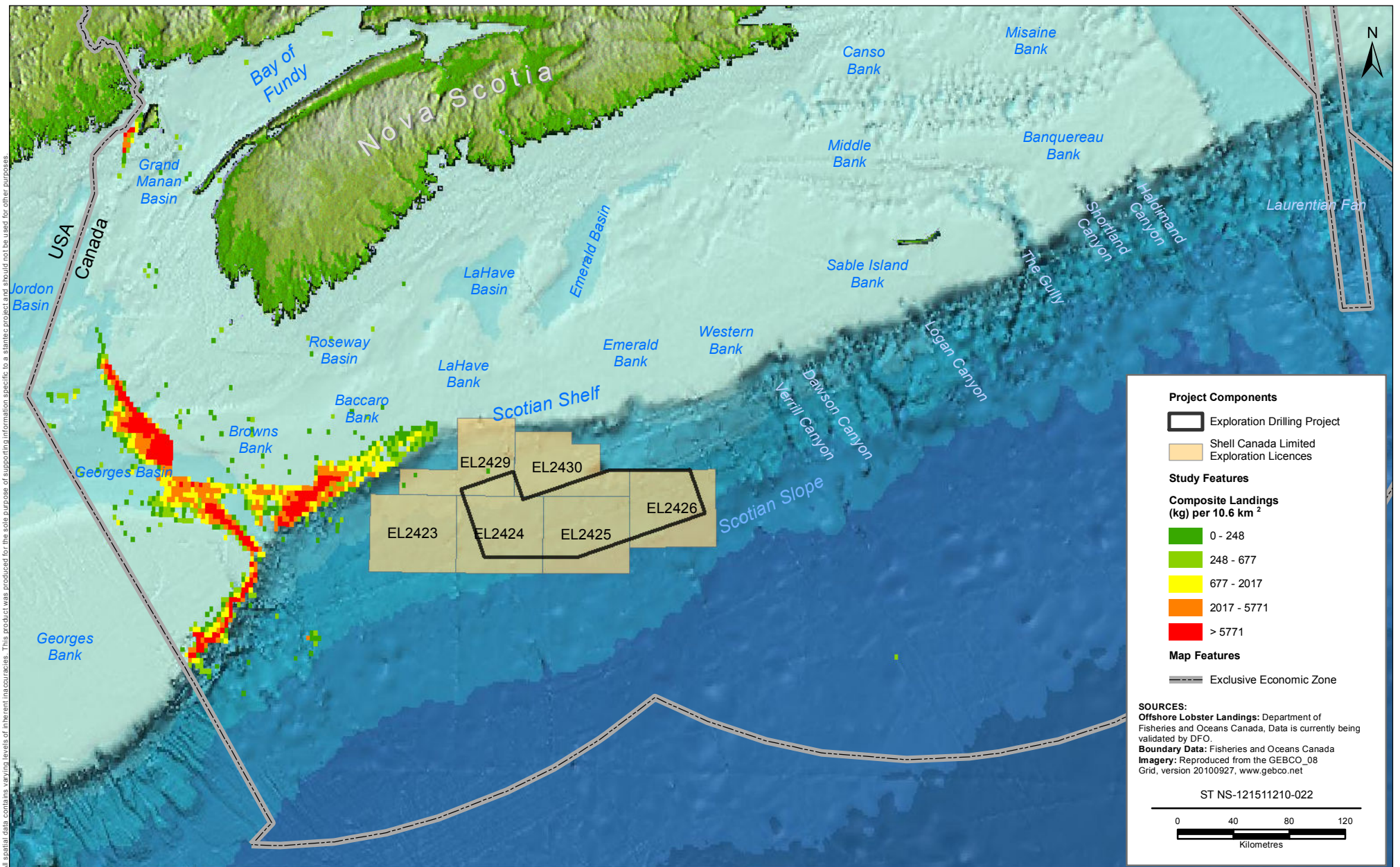



APPENDIX E

Fisheries Landings Data



PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


Shelburne Basin Exploration

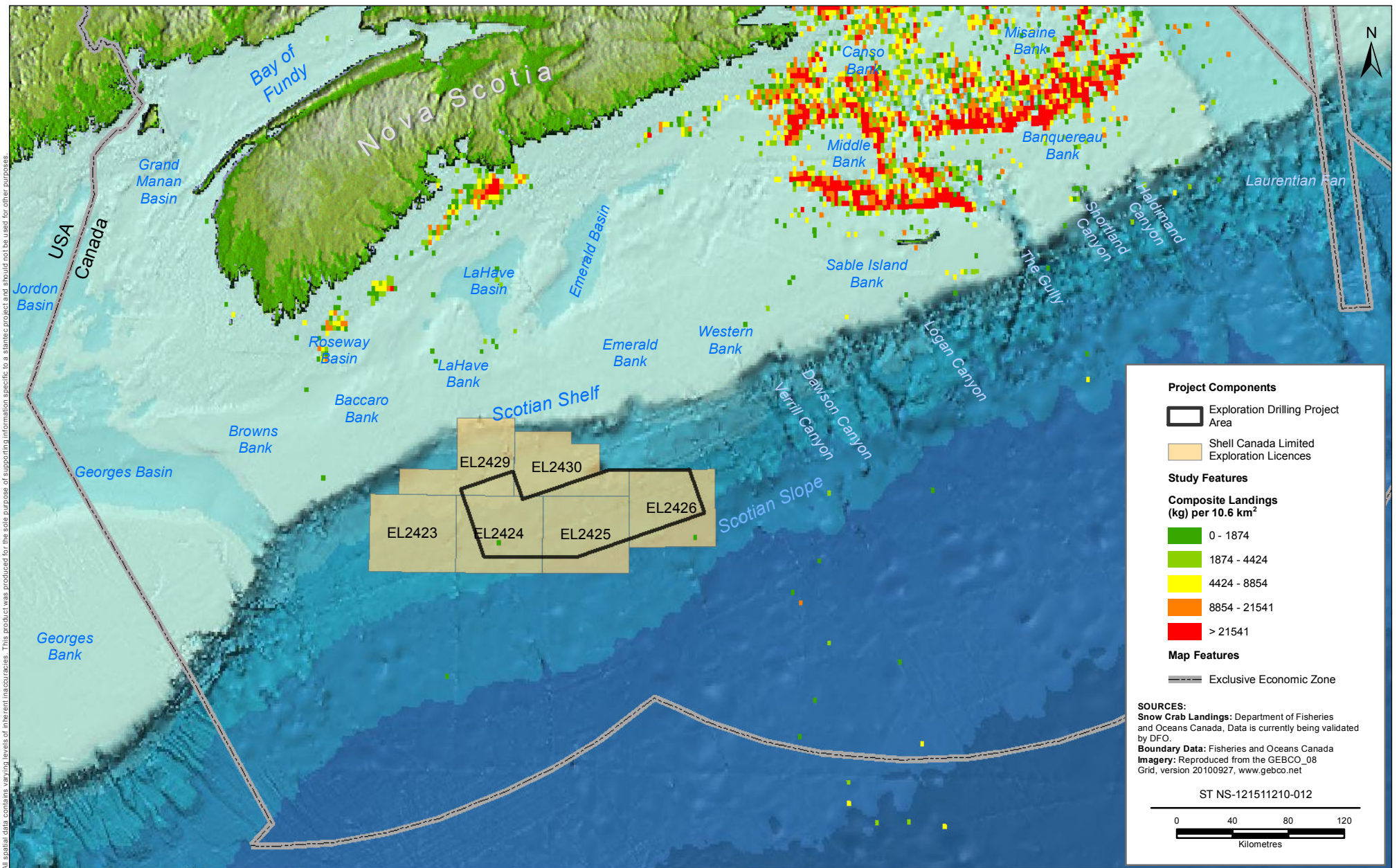
Offshore Lobster Landings, 2006-2010


FIGURE NO.:
1

DATE:
May 29, 2014

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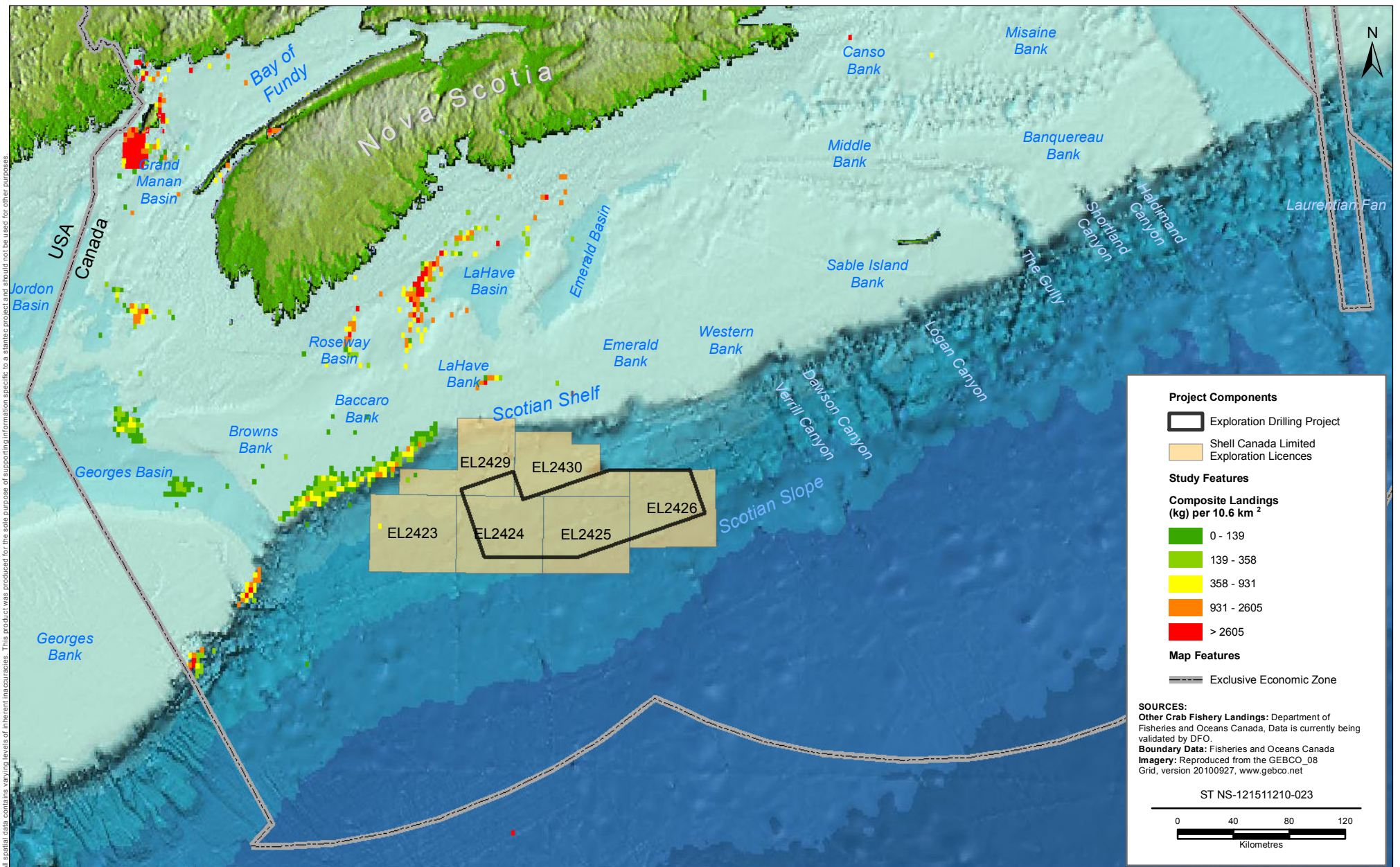
PREPARED BY: M. Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 


Shelburne Basin Exploration

Snow Crab Landings, 2006-2010

FIGURE NO.:	2
DATE:	May 29, 2014
	


All spatial data contains varying levels of inherent inaccuracies. This product was produced for the sole purpose of supporting information specific to a static project and should not be used for other purposes.



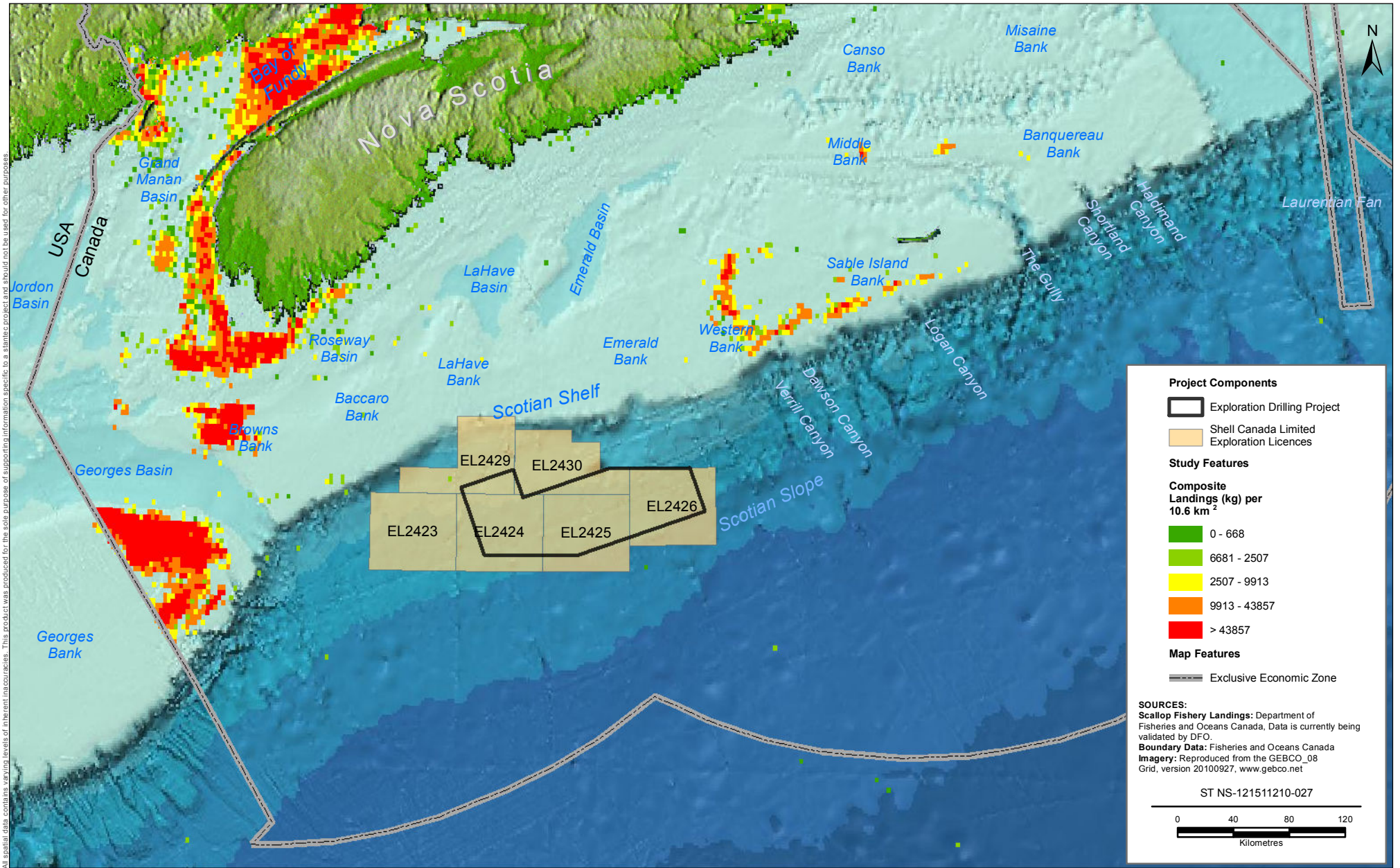
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 

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Other Crab Landings, 2006-2010


FIGURE NO.:	3
DATE:	May 29, 2014
	

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PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


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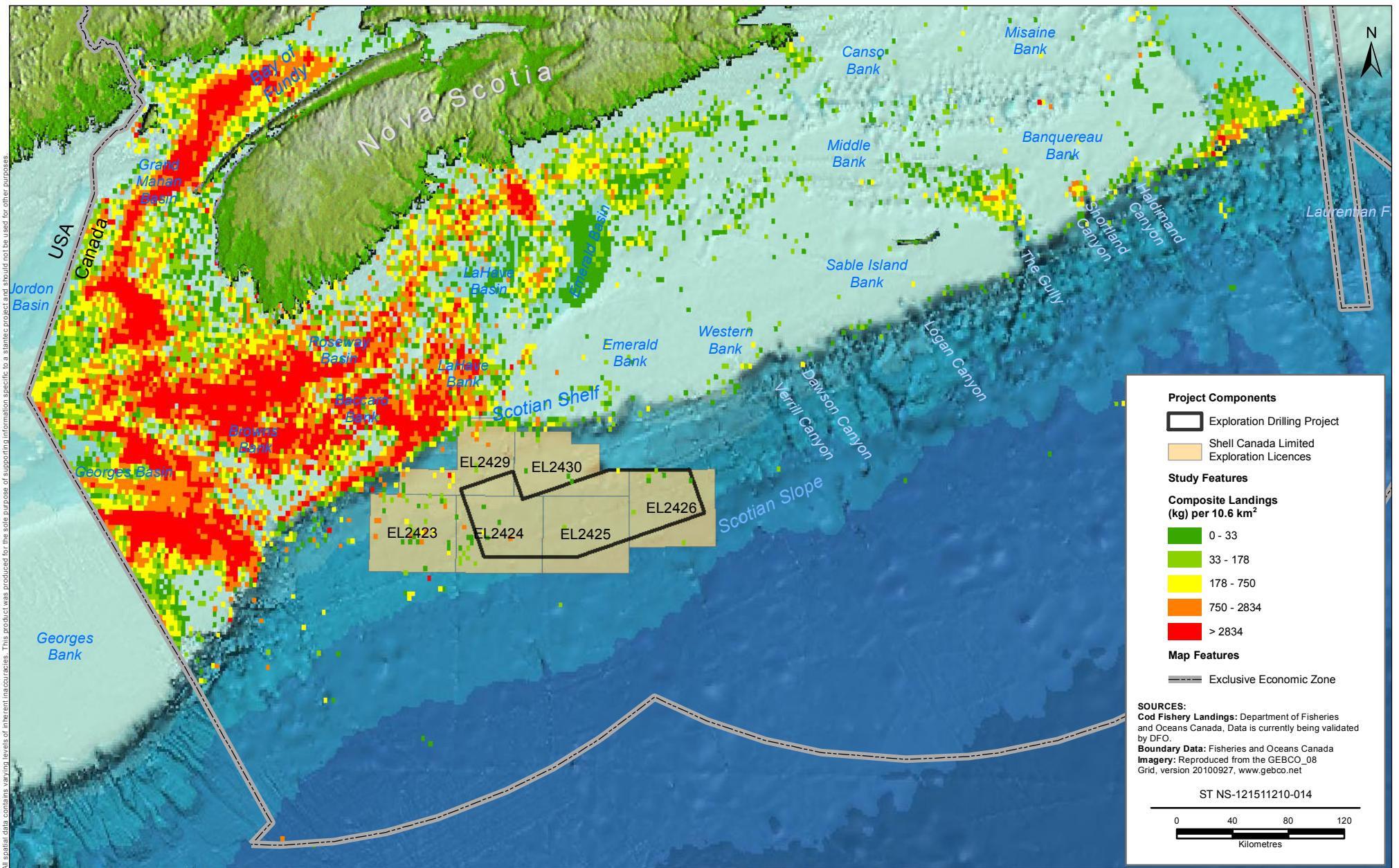
Scallop Landings, 2006-2010

FIGURE NO.:
4

DATE:
May 29, 2014




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PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


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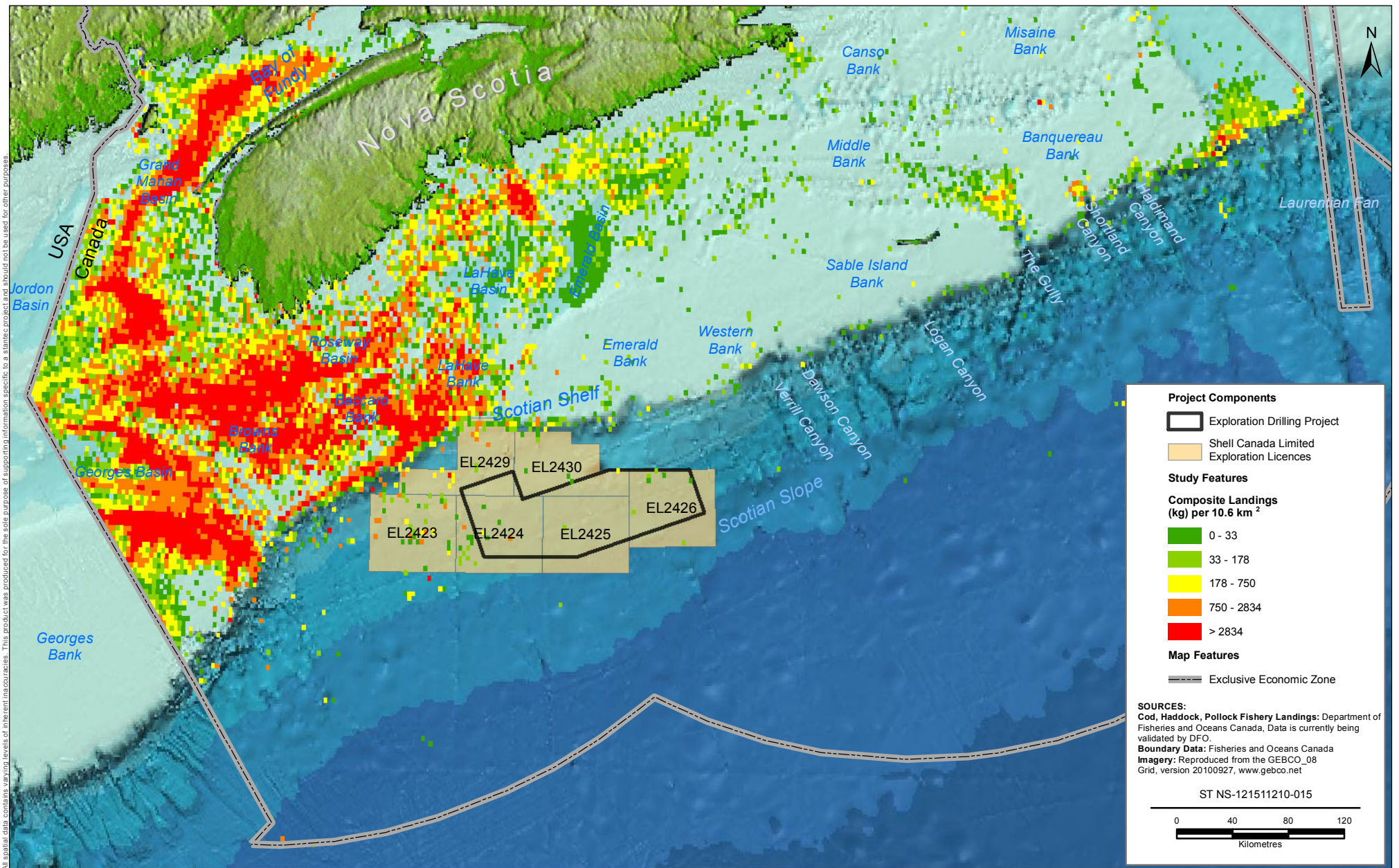
Cod Landings, 2006-2010

FIGURE NO.:
5

DATE:
May 29, 2014




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PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


Shelburne Basin Exploration

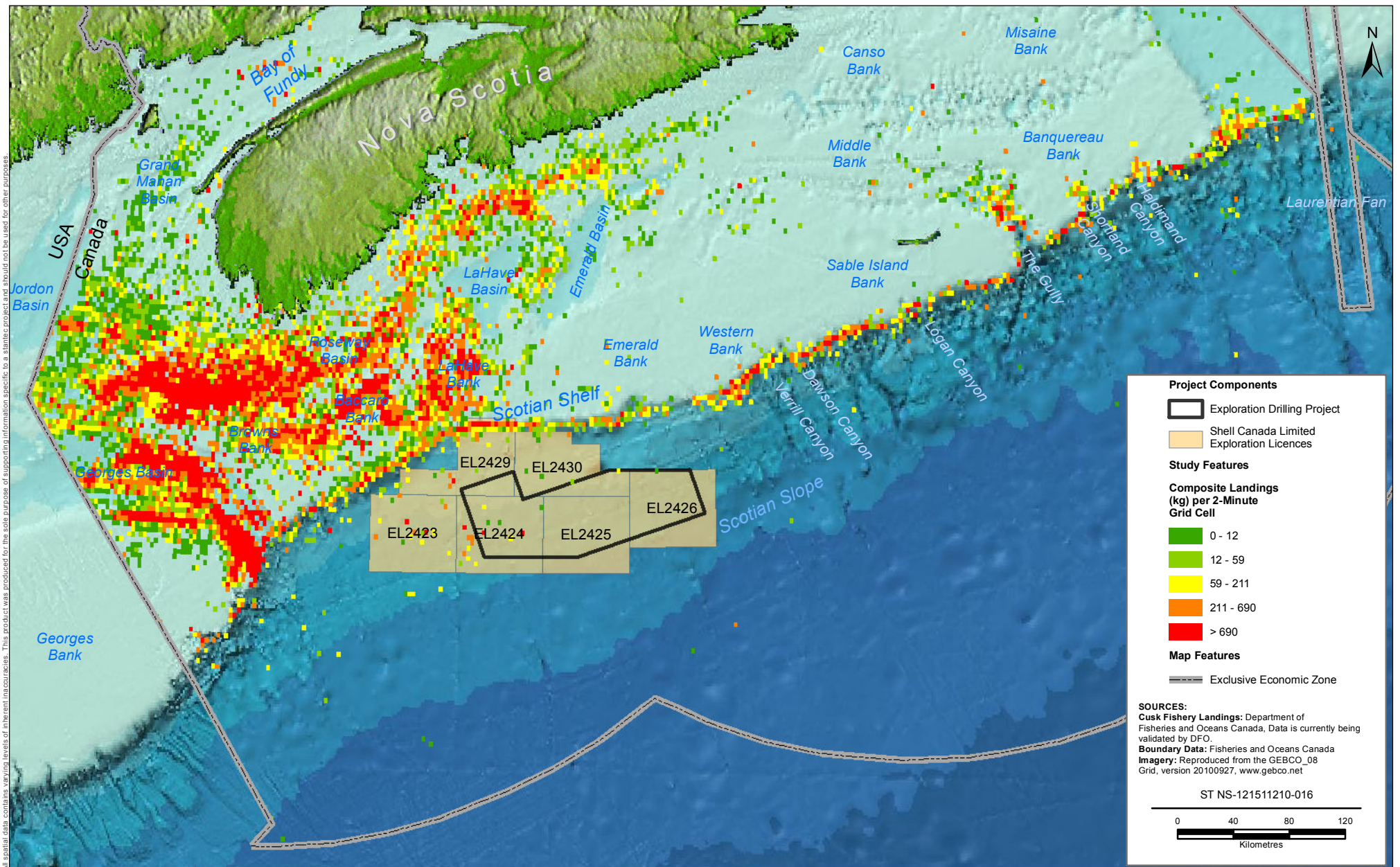
Cod, Haddock and Pollock Landings, 2006-2010


FIGURE NO.:
6

DATE:
May 29, 2014




All spatial data contains varying levels of inherent inaccuracies. This product was produced for the sole purpose of supporting information specific to a static project and should not be used for other purposes.



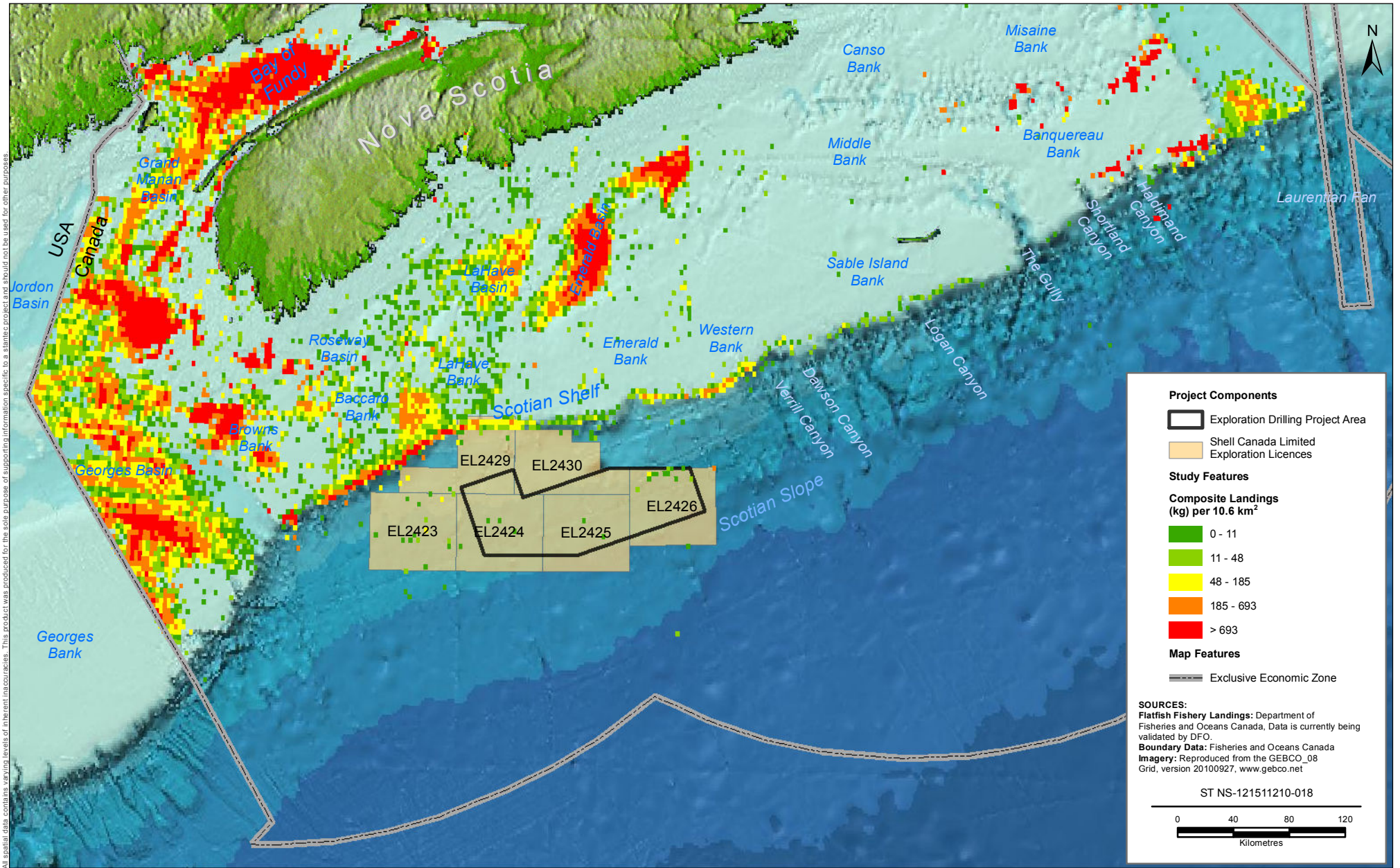
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 

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Cusk Landings, 2006-2010


FIGURE NO.: 7
DATE: May 29, 2014


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M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


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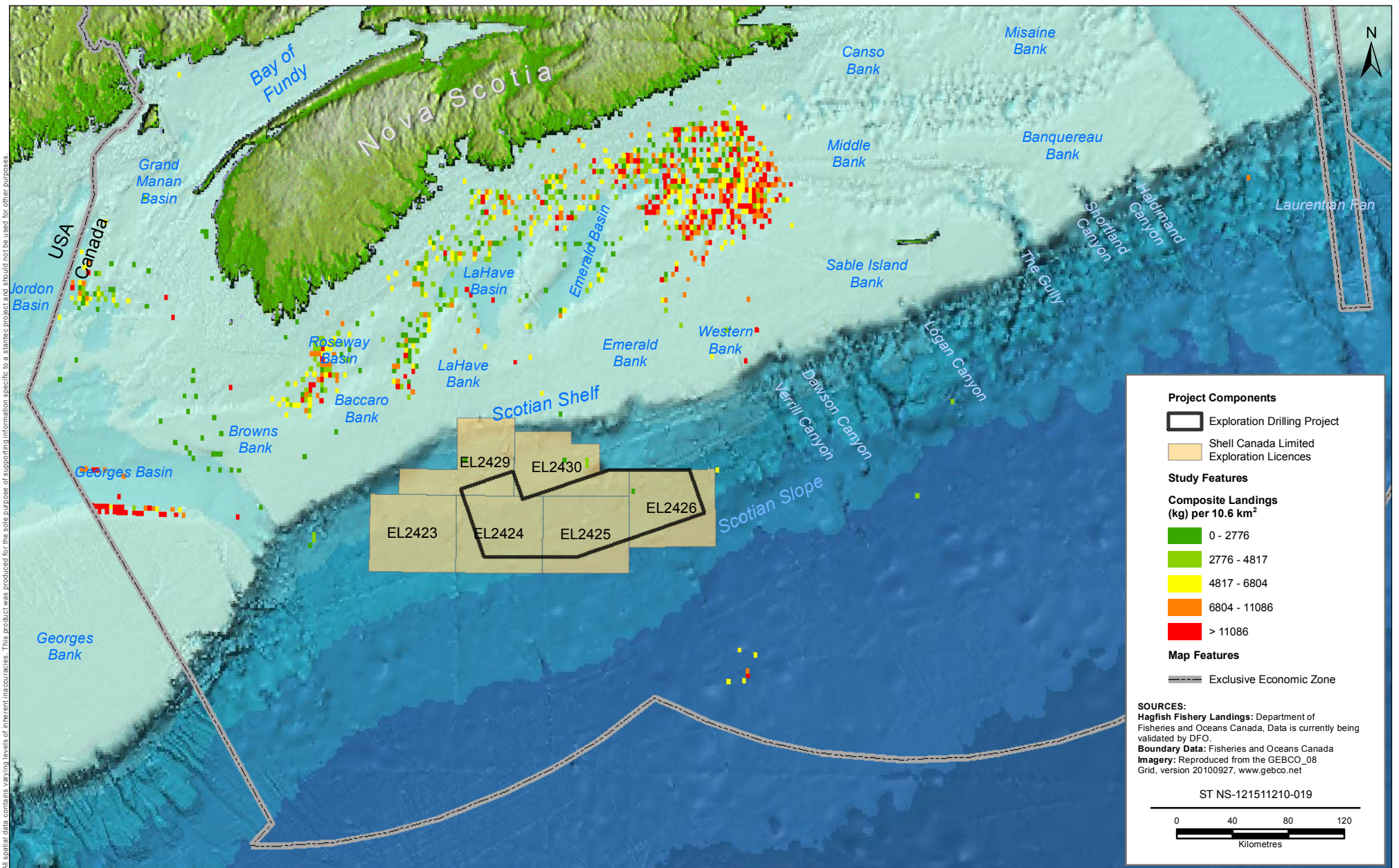
Flatfish Landings, 2006-2010


FIGURE NO.:
8

DATE:
May 29, 2014




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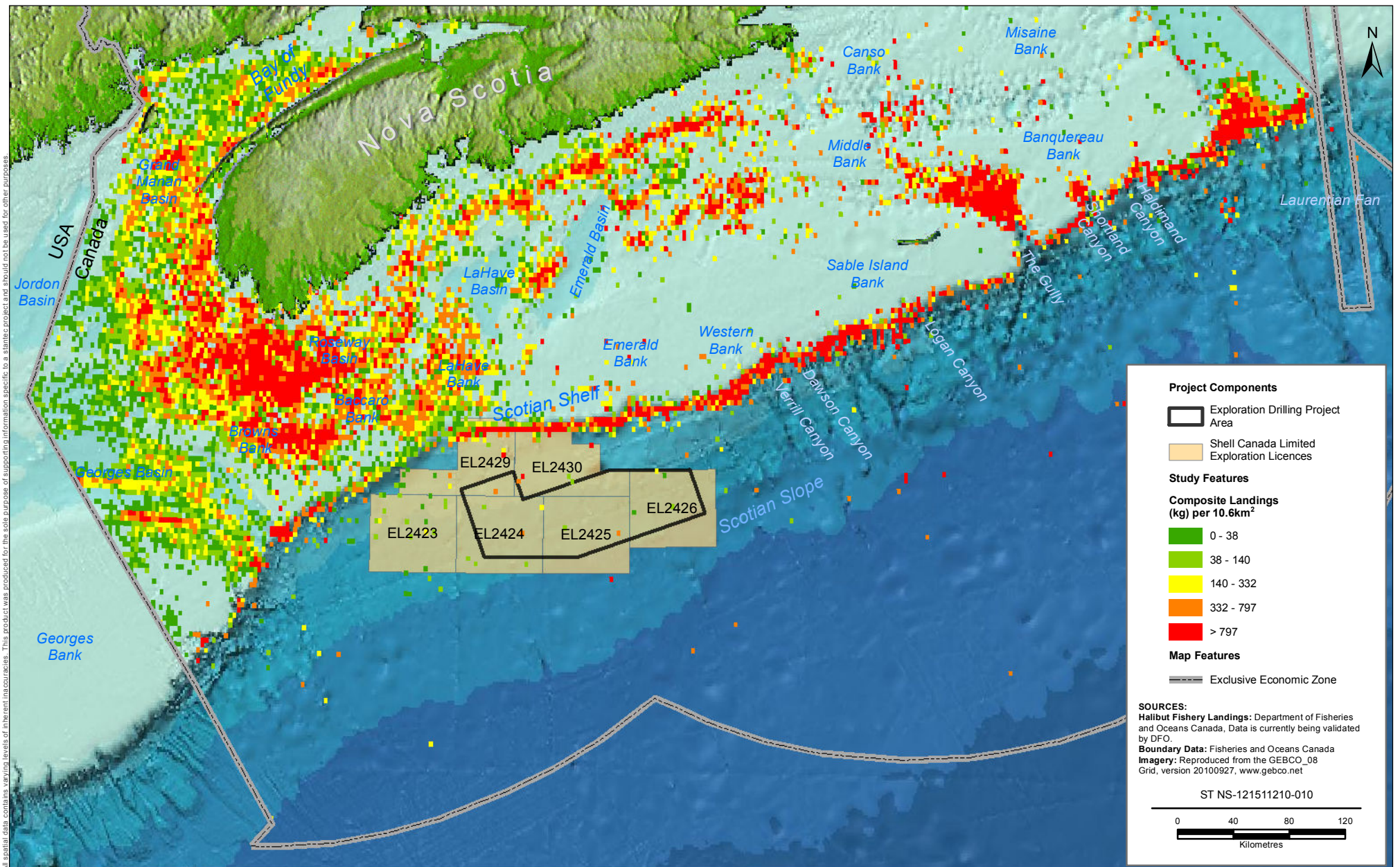
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 

Shelburne Basin Exploration

Hagfish Landings, 2006-2010


FIGURE NO.:	9
DATE:	May 29, 2014
	

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PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


Shelburne Basin Exploration

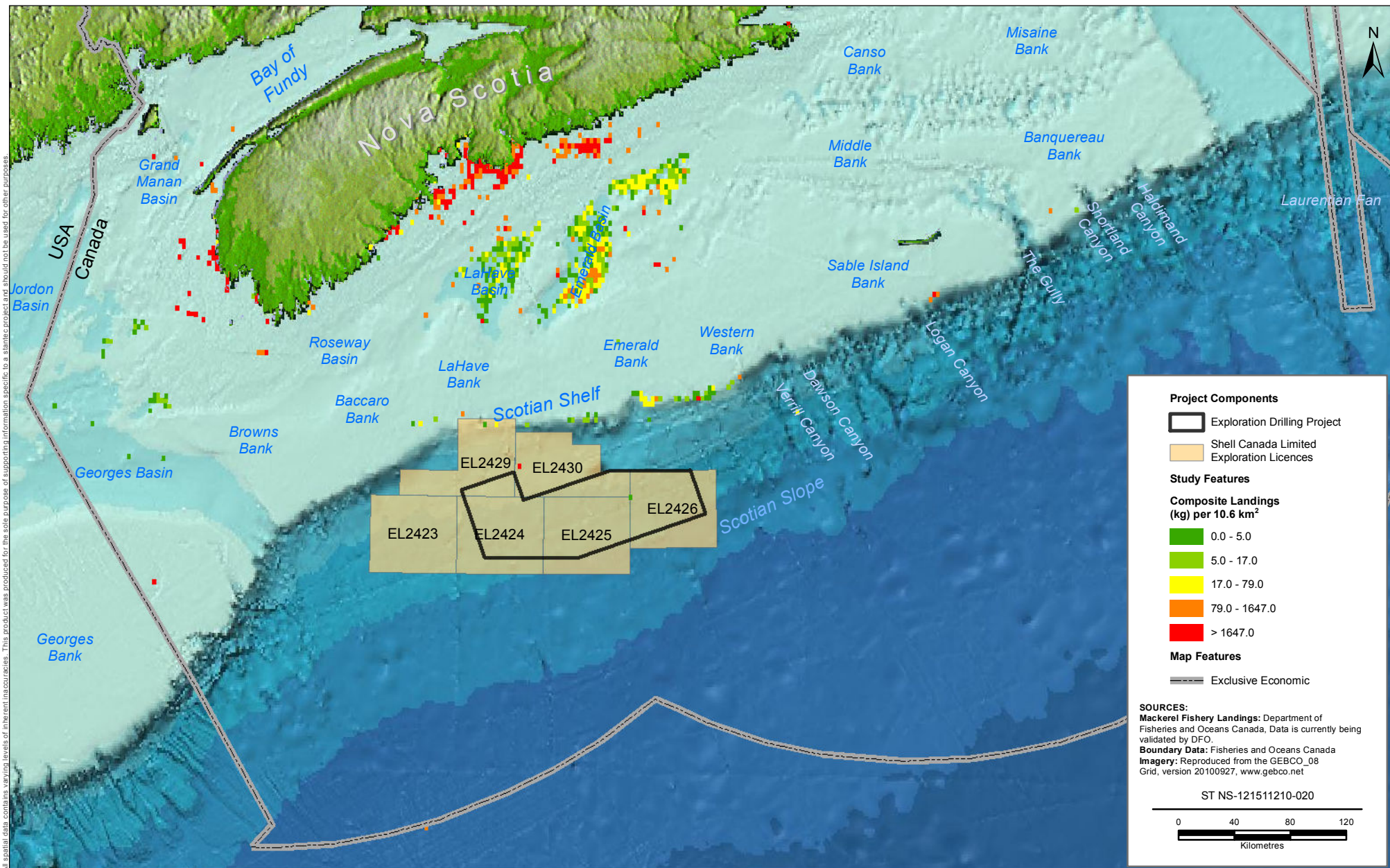
Halibut Landings, 2006-2010

FIGURE NO.:
10

DATE:
May 29, 2014

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Project Components

- Exploration Drilling Project
- Shell Canada Limited Exploration Licences

Study Features

Composite Landings (kg) per 10.6 km²

- 0.0 - 5.0
- 5.0 - 17.0
- 17.0 - 79.0
- 79.0 - 1647.0
- > 1647.0

Map Features

- Exclusive Economic

SOURCES:
Mackerel Fishery Landings: Department of Fisheries and Oceans Canada, Data is currently being validated by DFO.
Boundary Data: Fisheries and Oceans Canada
Imagery: Reproduced from the GEBCO_08 Grid, version 20100927, www.gebco.net

ST NS-121511210-020

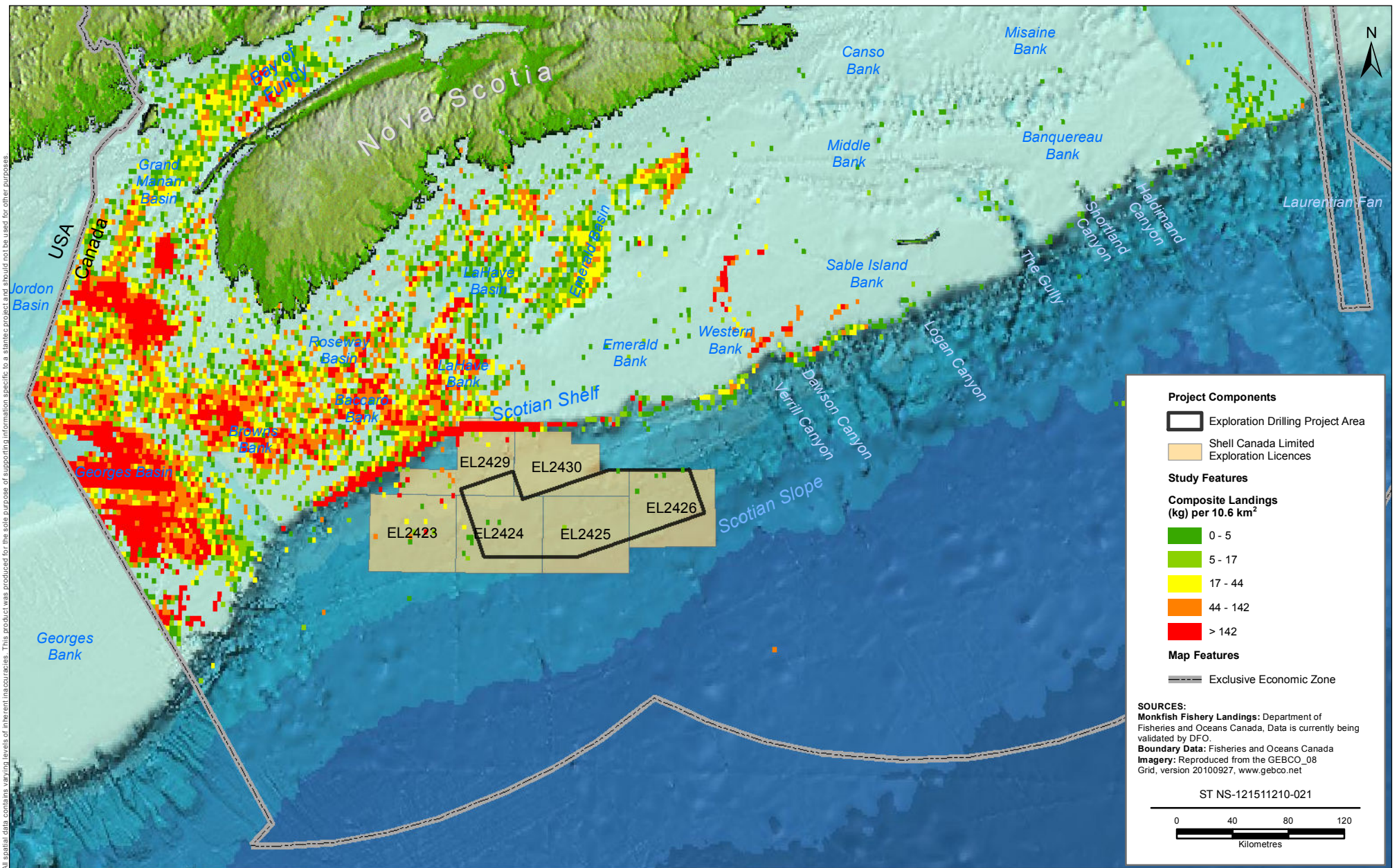
0 40 80 120
Kilometres


PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT:

Shelburne Basin Exploration

Mackerel Landings, 2006-2010


FIGURE NO.:	11
DATE:	May 29, 2014



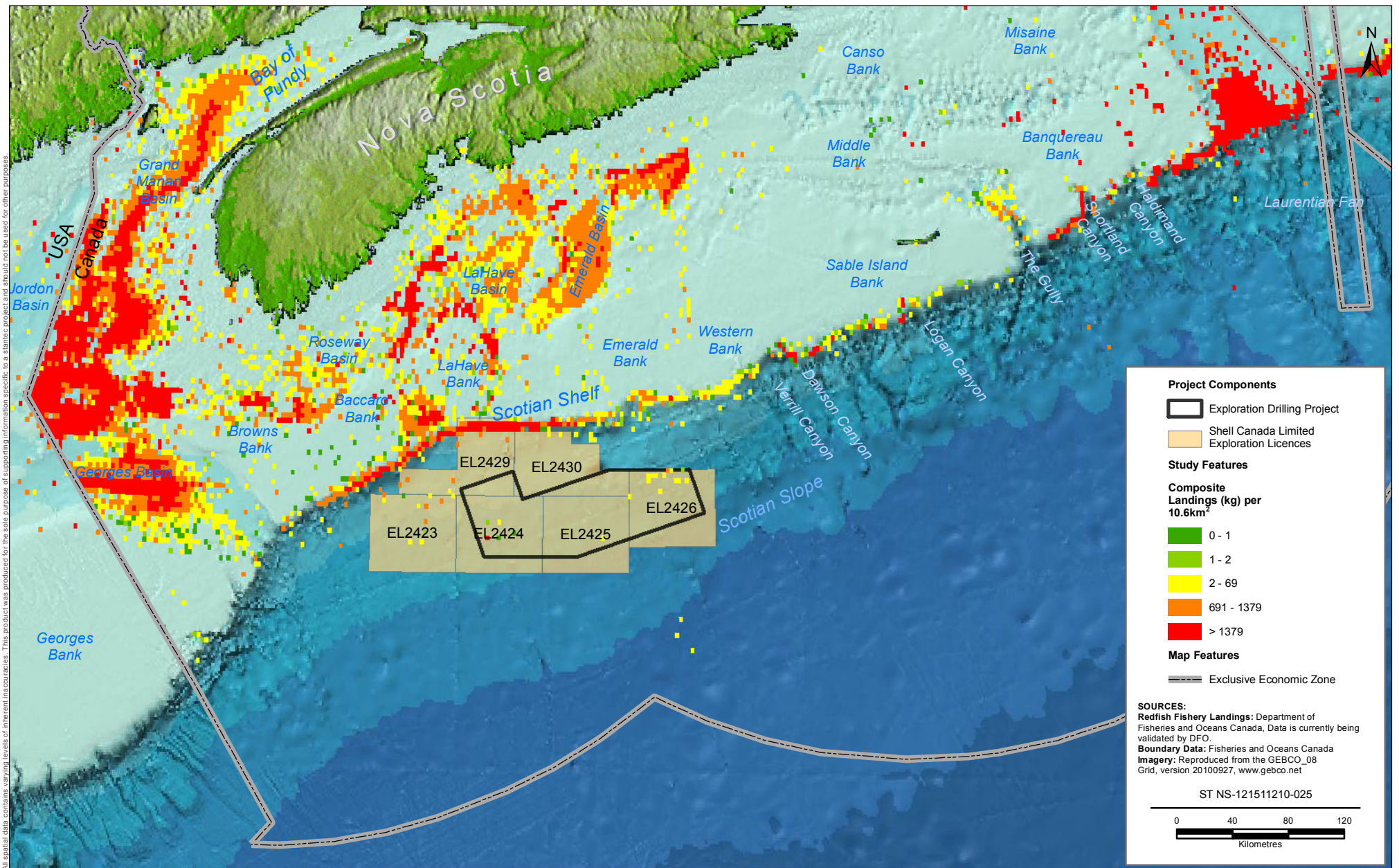
PREPARED BY: M. Huskins-Shupe
REVIEWED BY: XX
CLIENT: 


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Monkfish Landings, 2006-2010

FIGURE NO.:	12
DATE:	May 29, 2014
	


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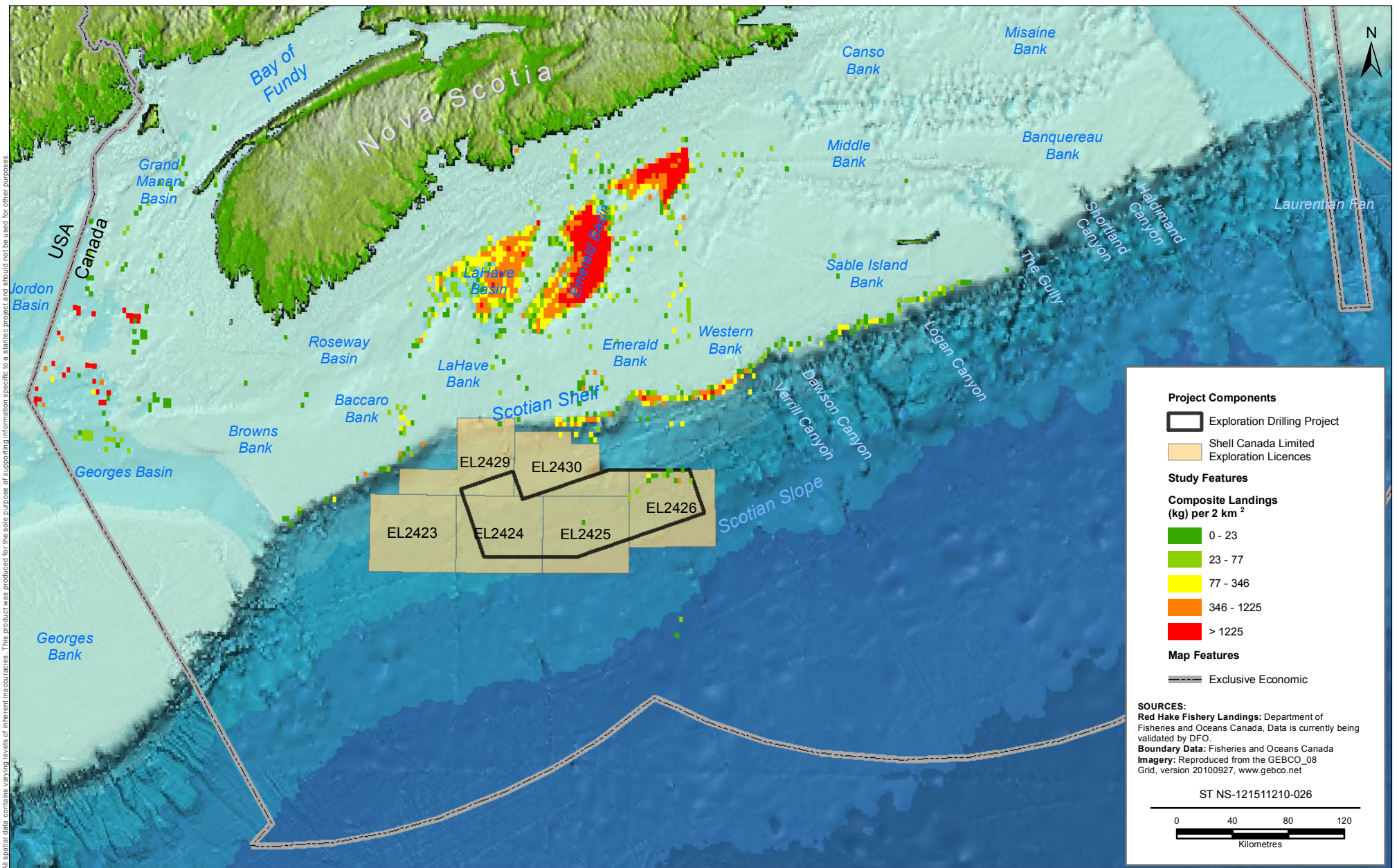
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 


Shelburne Basin Exploration

Redfish Landings, 2006-2010

FIGURE NO.:	13
DATE:	May 29, 2014
	


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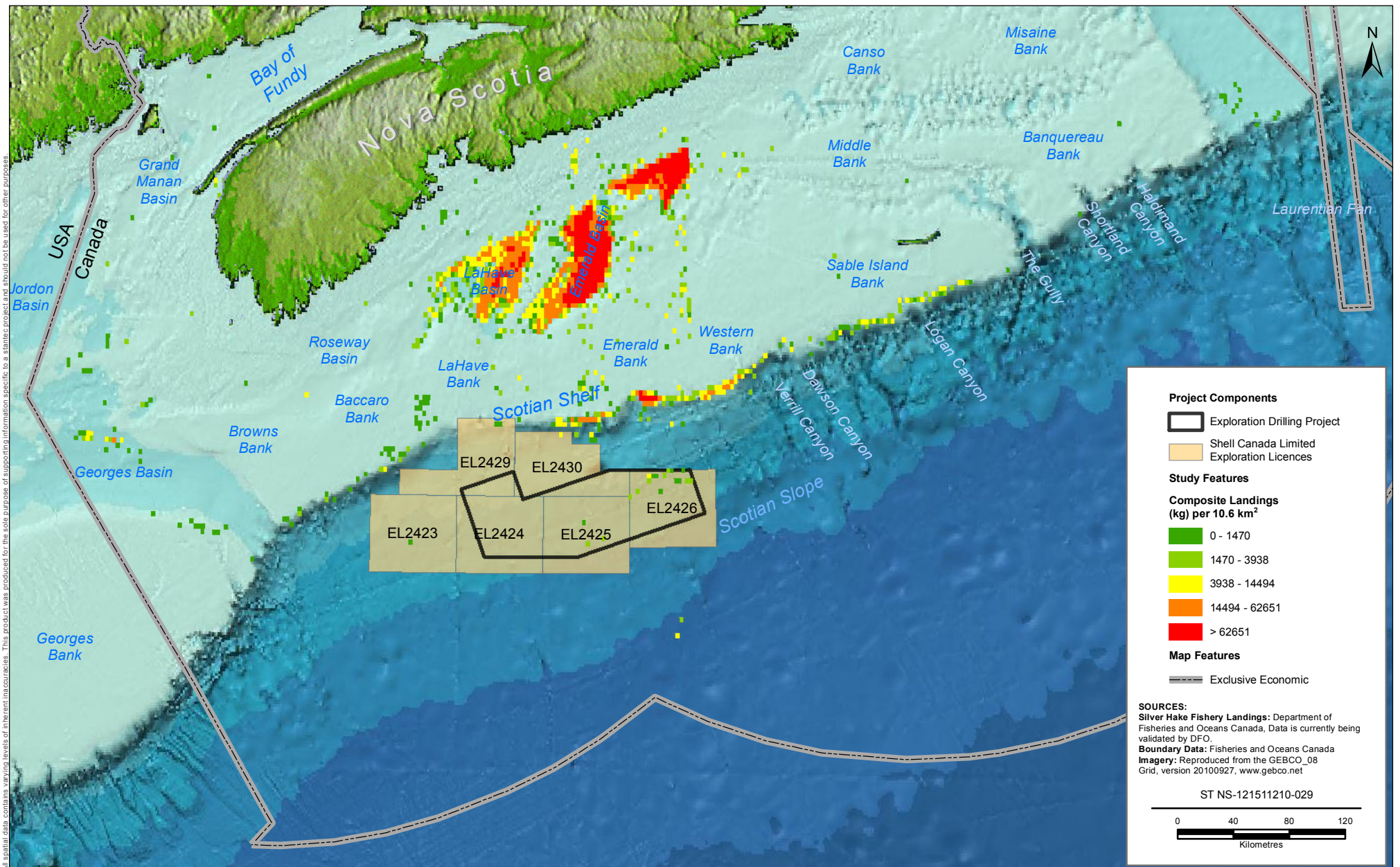
PREPARED BY: M. Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 


Shelburne Basin Exploration

Red Hake Landings, 2006-2010

FIGURE NO.:	14
DATE:	May 29, 2014
	


All spatial data contains varying levels of inherent inaccuracies. This product was produced for the sole purpose of supporting information specific to a static project and should not be used for other purposes.



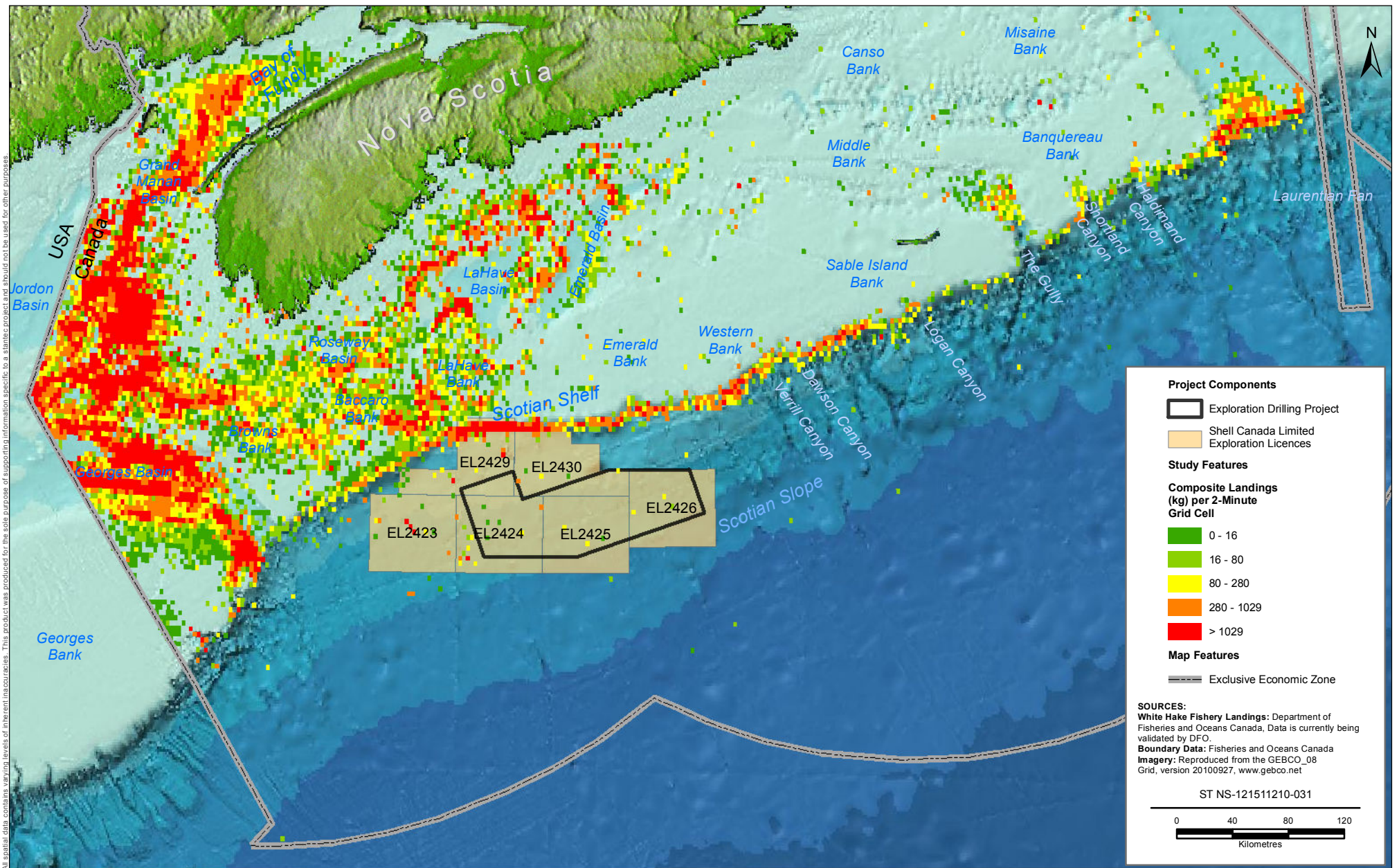
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 

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Silver Hake Landings, 2006-2010


FIGURE NO.:	15
DATE:	May 29, 2014
	

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PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
R Sutcliffe


CLIENT:


Shelburne Basin Exploration

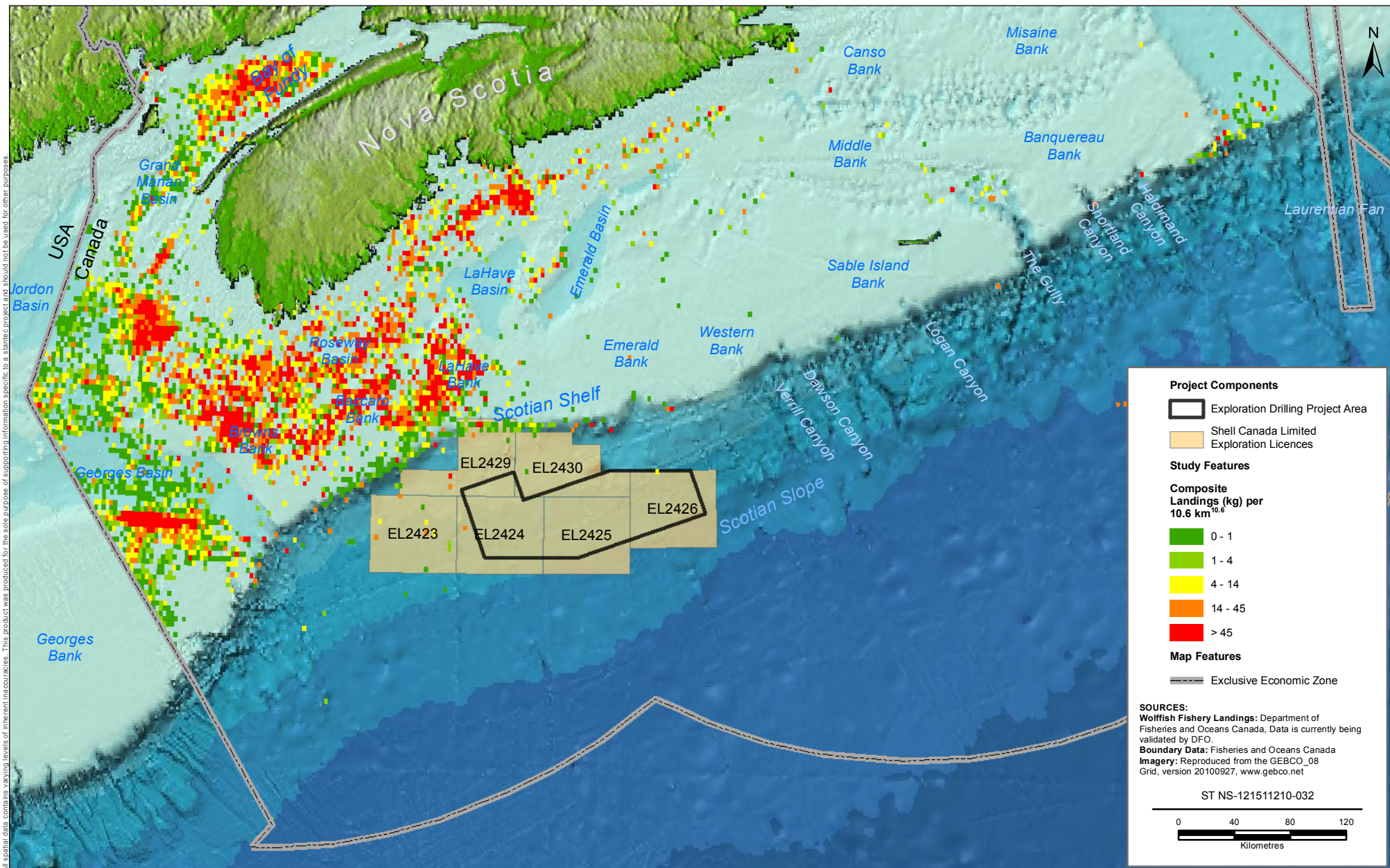
White Hake Landings, 2006-2010

FIGURE NO.: 16

DATE: May 29, 2014




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PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


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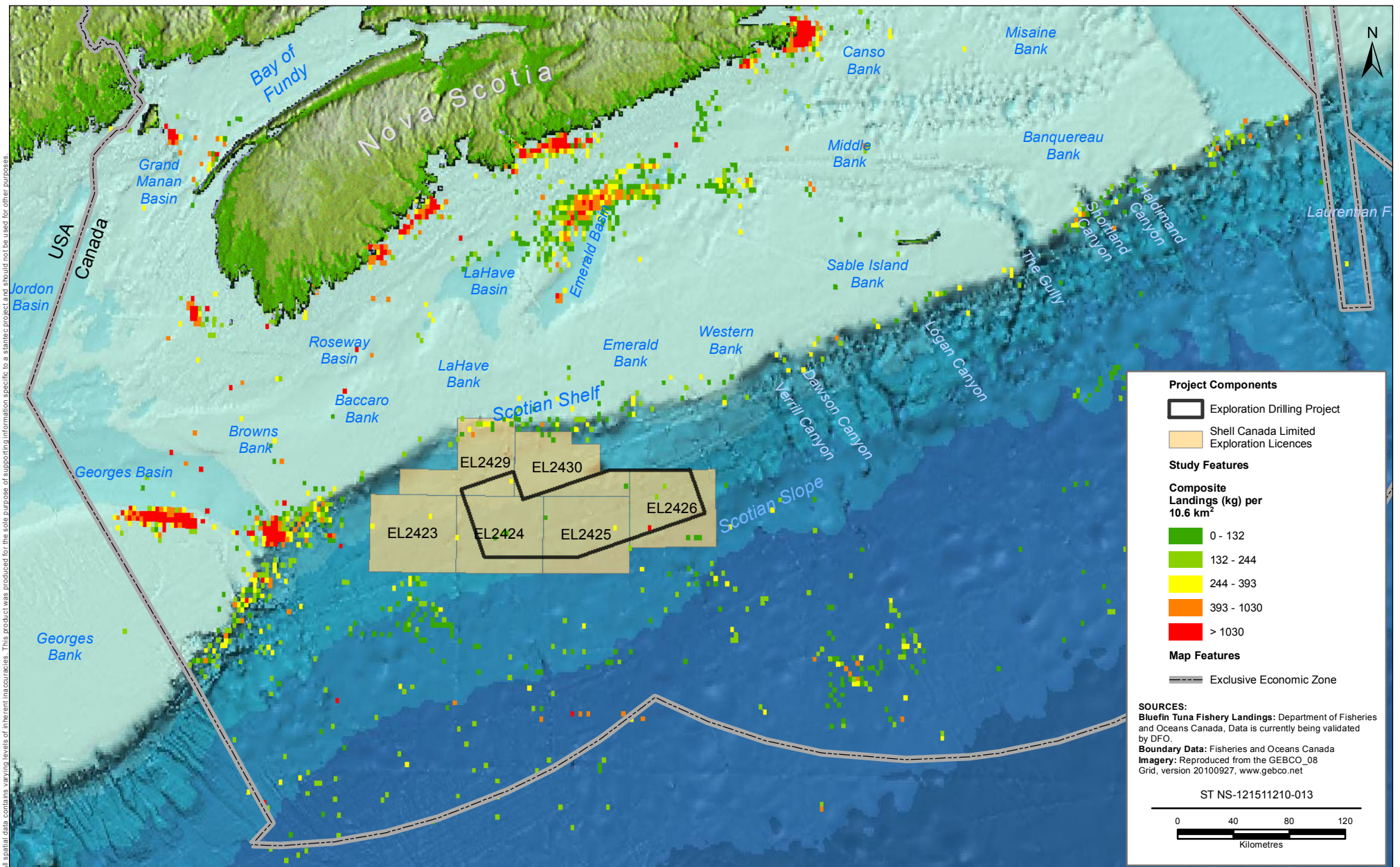
Wolffish Landings, 2006-2010


FIGURE NO.: 17

DATE: May 29, 2014




All spatial data contains varying levels of inherent inaccuracies. This product was produced for the sole purpose of supporting information specific to a static project and should not be used for other purposes.



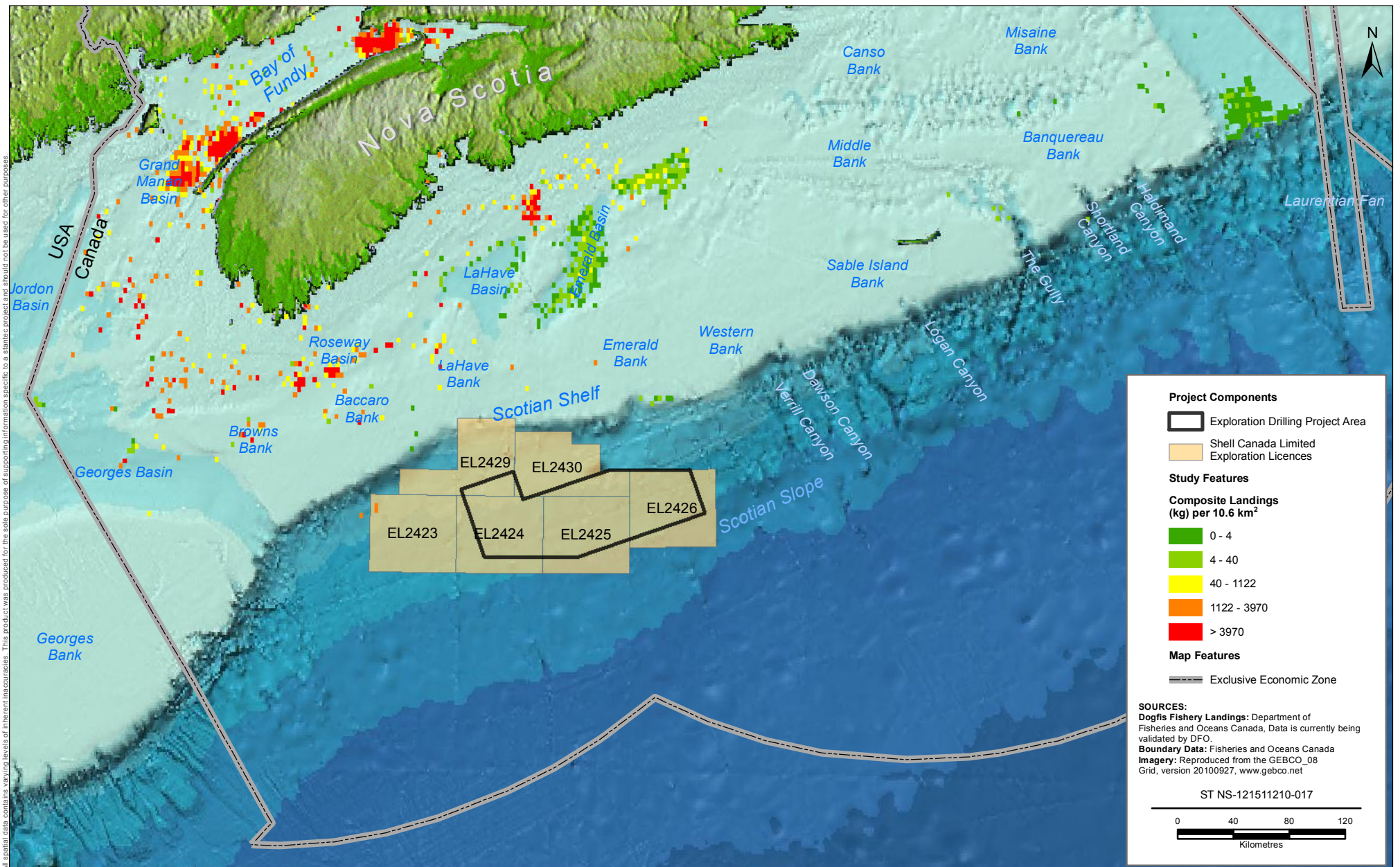
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 


Shelburne Basin Exploration

Bluefin Tuna Landings, 2006-2010

FIGURE NO.:	18
DATE:	May 29, 2014
	


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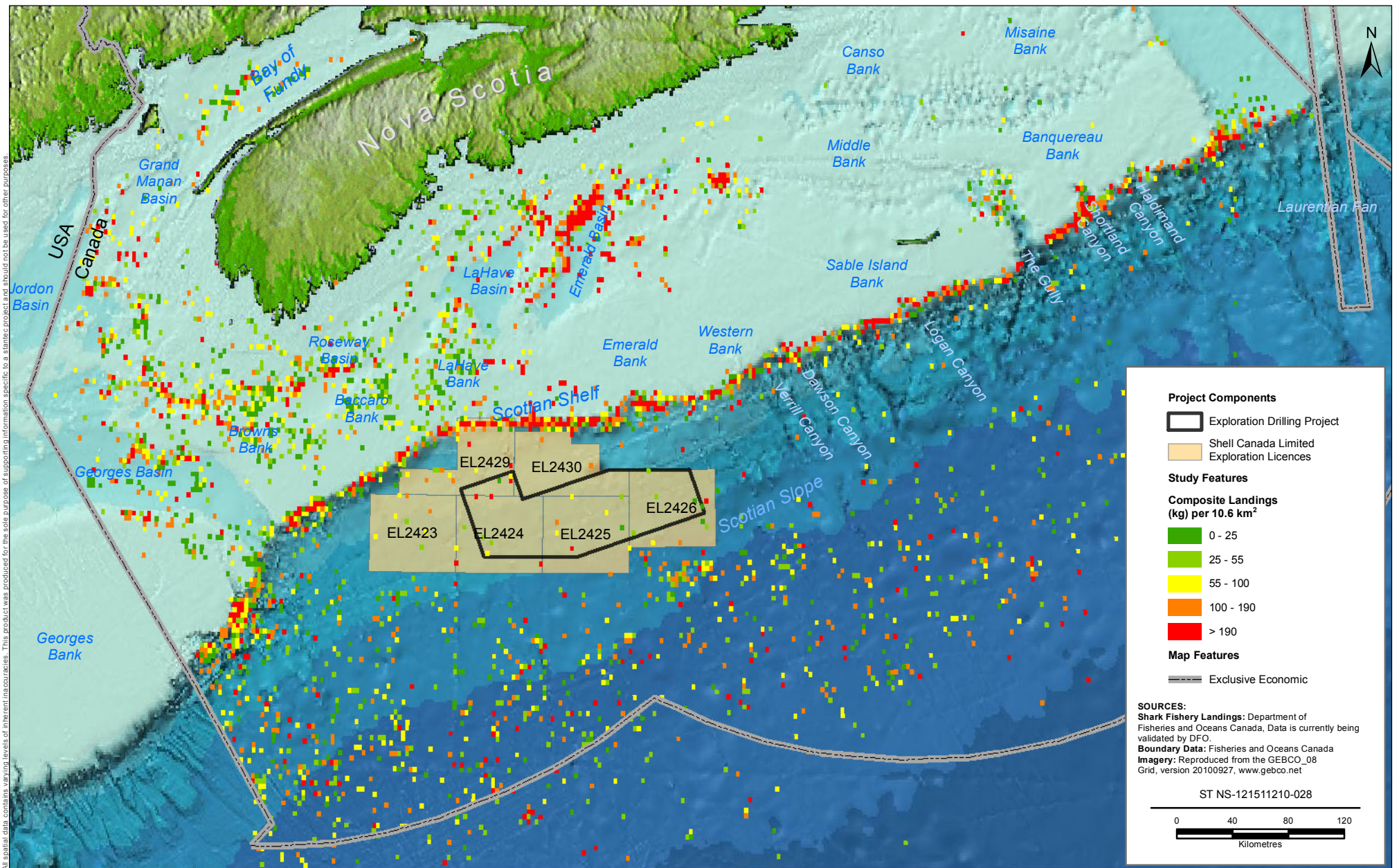
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 


Shelburne Basin Exploration

Dogfish Landings, 2006-2010

FIGURE NO.:	19
DATE:	May 29, 2014
	


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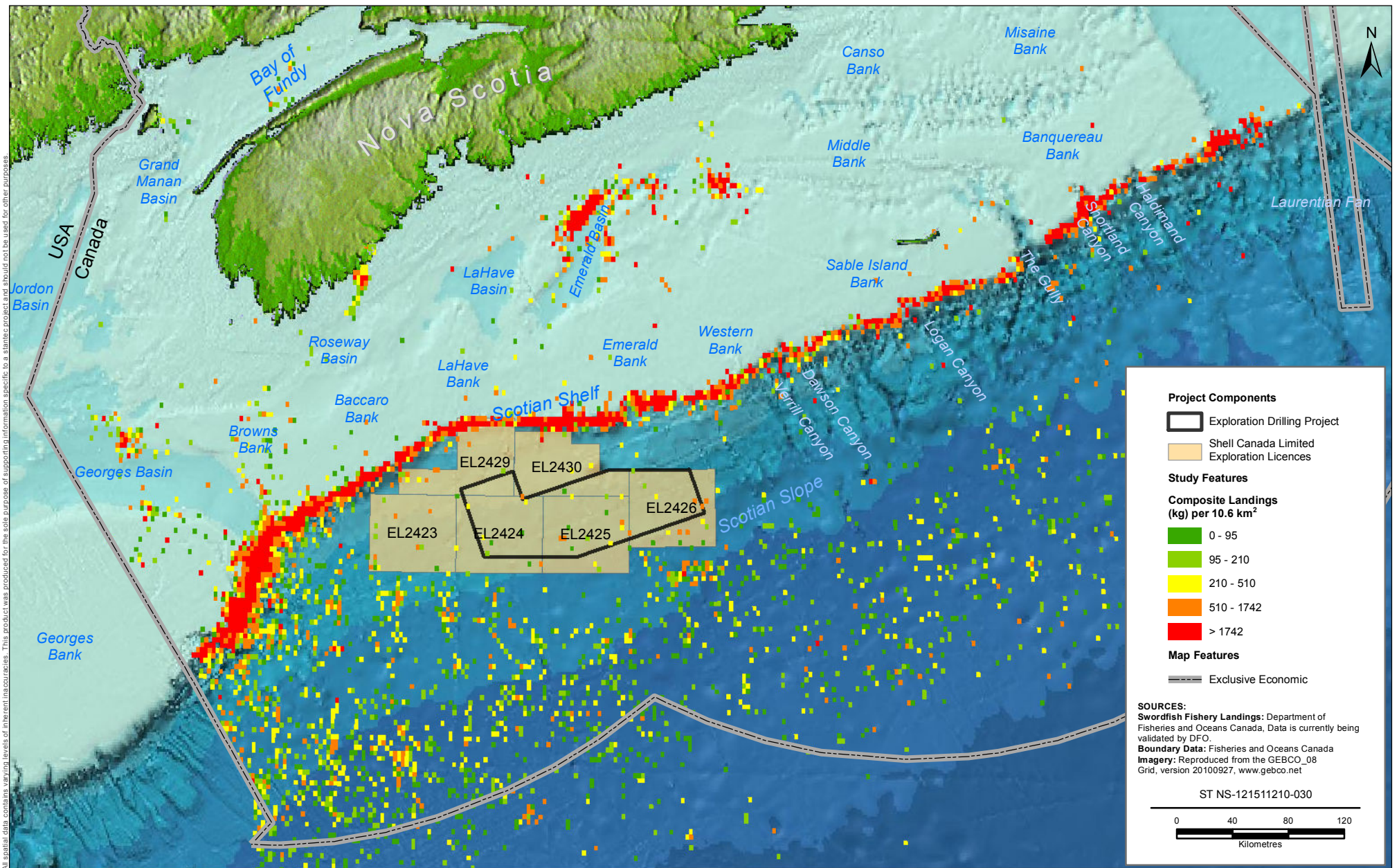
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 


Shelburne Basin Exploration

Shark Landings, 2006-2010

FIGURE NO.:	20
DATE:	May 29, 2014
	


All spatial data contains varying levels of inherent inaccuracies. This product was produced for the sole purpose of supporting information specific to a static project and should not be used for other purposes.



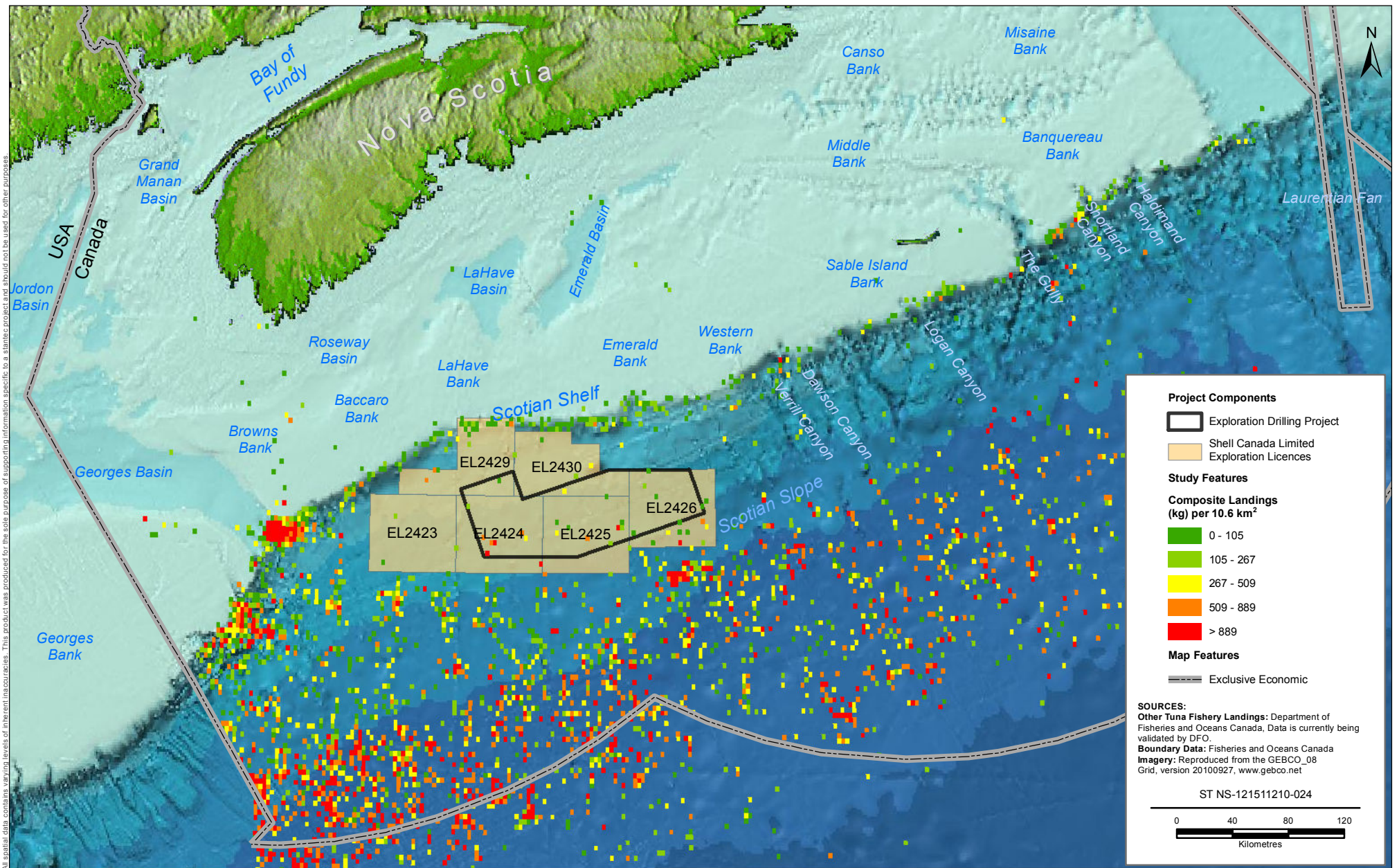
PREPARED BY: M Huskins-Shupe
REVIEWED BY: C Shupe
CLIENT: 

Shelburne Basin Exploration

Swordfish Landings, 2006-2010


FIGURE NO.:	21
DATE:	May 29, 2014
	

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PREPARED BY:
M Huskins-Shupe

REVIEWED BY:
C Shupe


CLIENT:


Shelburne Basin Exploration

Other Tuna Landings, 2006-2010

FIGURE NO.:
22

DATE:
May 29, 2014

 Stantec

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