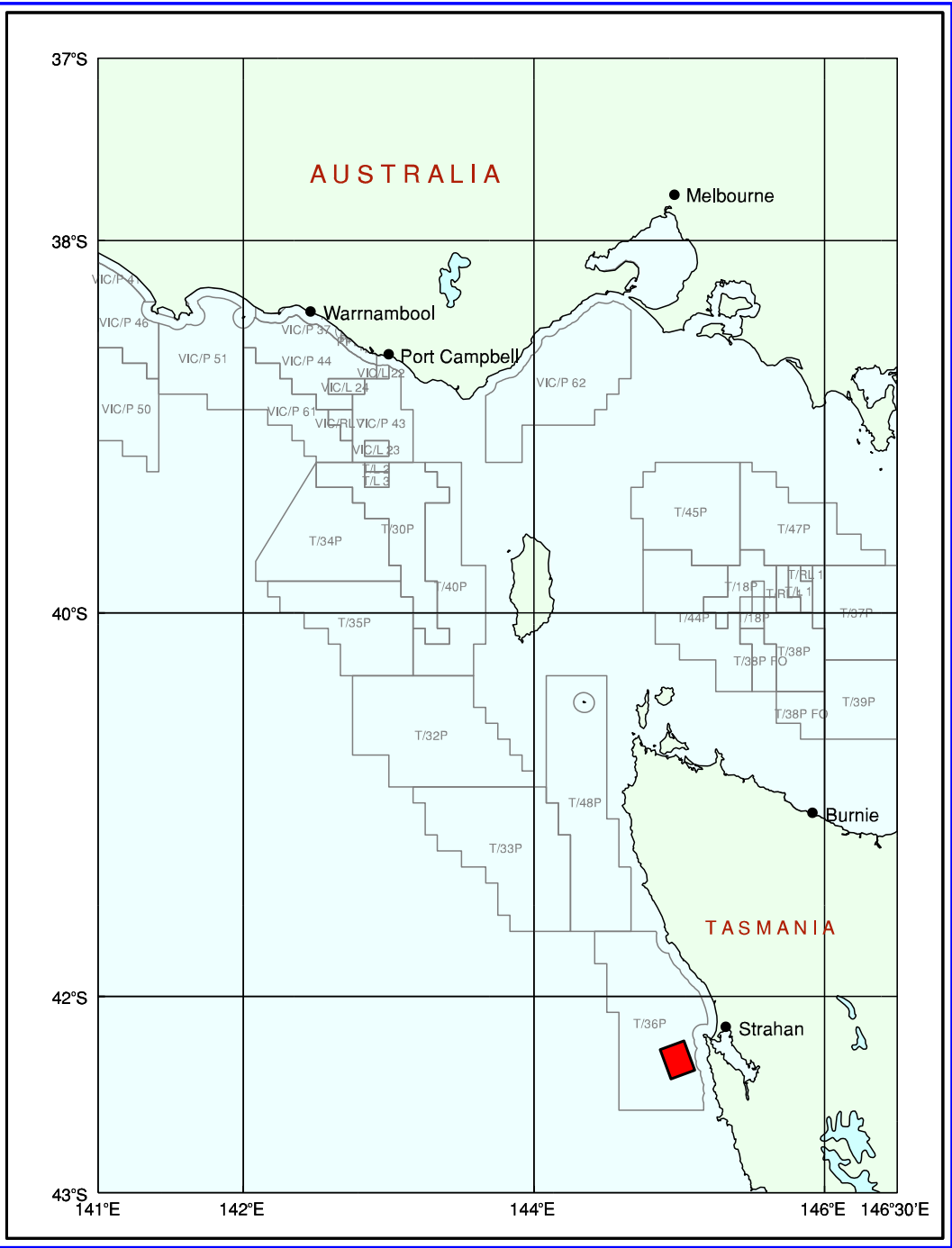
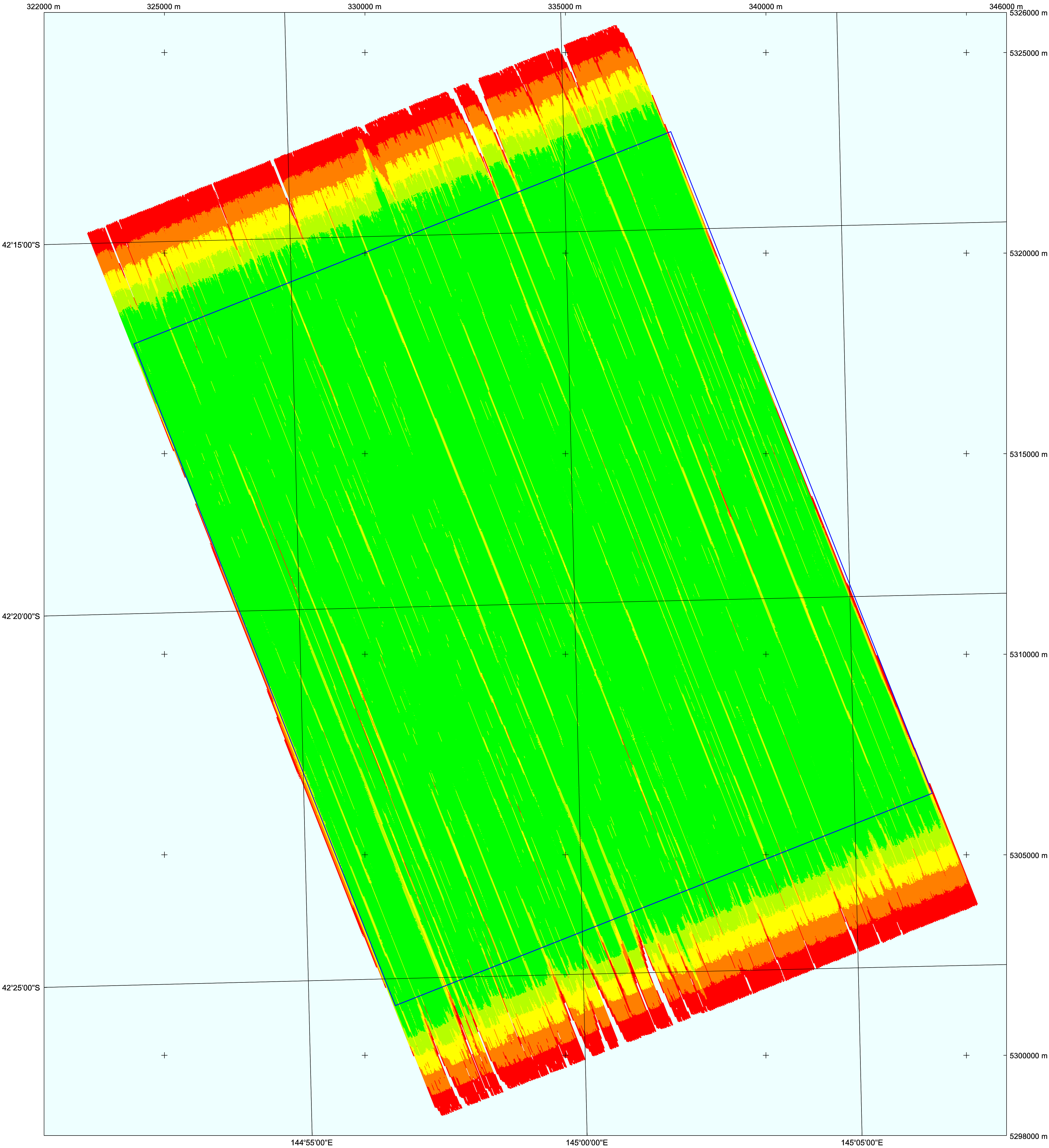


Strahan, Block T/36P



Legend

Preplot area

Number of hits

1 - 15

16 - 29

30 - 43

44 - 56

57 - 80

Binning parameters

BIN INTERVAL (x-line, inline):

25m 6.25m

OFFSET RANGE:

100m - 6100m

N

TRUE NORTH IS SHOWN
FOR THE CENTRE OF THE MAP

1:50000

0 1 2 3 4 5

KILOMETRES

This map is not an authority on drafts or international boundaries. The contents of the map are based upon data from a variety of sources which have not been subject to independent verification. No warranty is made by PGS regarding the accuracy or completeness of third party data. Any inquiries concerning data sources, omissions or errors to be directed to PGS Marine Acquisition, Navigation Dept.

CLIENT : SANTOS AUSTRALIA	
AREA : STRAHAN, Block T/36P TASMANIA	
PROJECT NAME : 2007113 SOSN088	
VESSEL : Pacific Explorer	
SURVEY DATE : 28 MARCH - 22 APRIL 2008	
MAP VERSION NO. : 2007113_allis_01_25 APRIL 2008	
MAP FILE NAME : \\geodata\projects\2007113\coverage\allis_nfl.dbm	
MAPSHEET : FINAL	
PLOTTED : 25-APR-2008 11:23 am by lmg	
Plot prepared by : I.G.	
ALLS NOFLEX	
<div><div>GEODETTIC INFORMATION:</div><div>PROJECTION INFORMATION:</div></div>	
Datum : WGS 84	Projection : UTM zone 55S
Spheroid name : WGS 84	Lat. Of Origin : 00 00 00.000N
Semi Major Axis : 6378137 Metres	Lon. Of Origin : 147 00 00E
Semi Minor Axis : 6356752.314 Metres	Scale Factor at CM : 0.999600
Inv. Flattening : 298.257223563	False Easting : 500000 Metres
EPSG CRS name : WGS 84 / UTM zone 55S	False Northing : 10000000 Metres
	EPSG CRS code : 32755
PGS Marine Acquisition, Navigation Department, Strandveien 4, N-1326 LYSAKER, NORWAY	