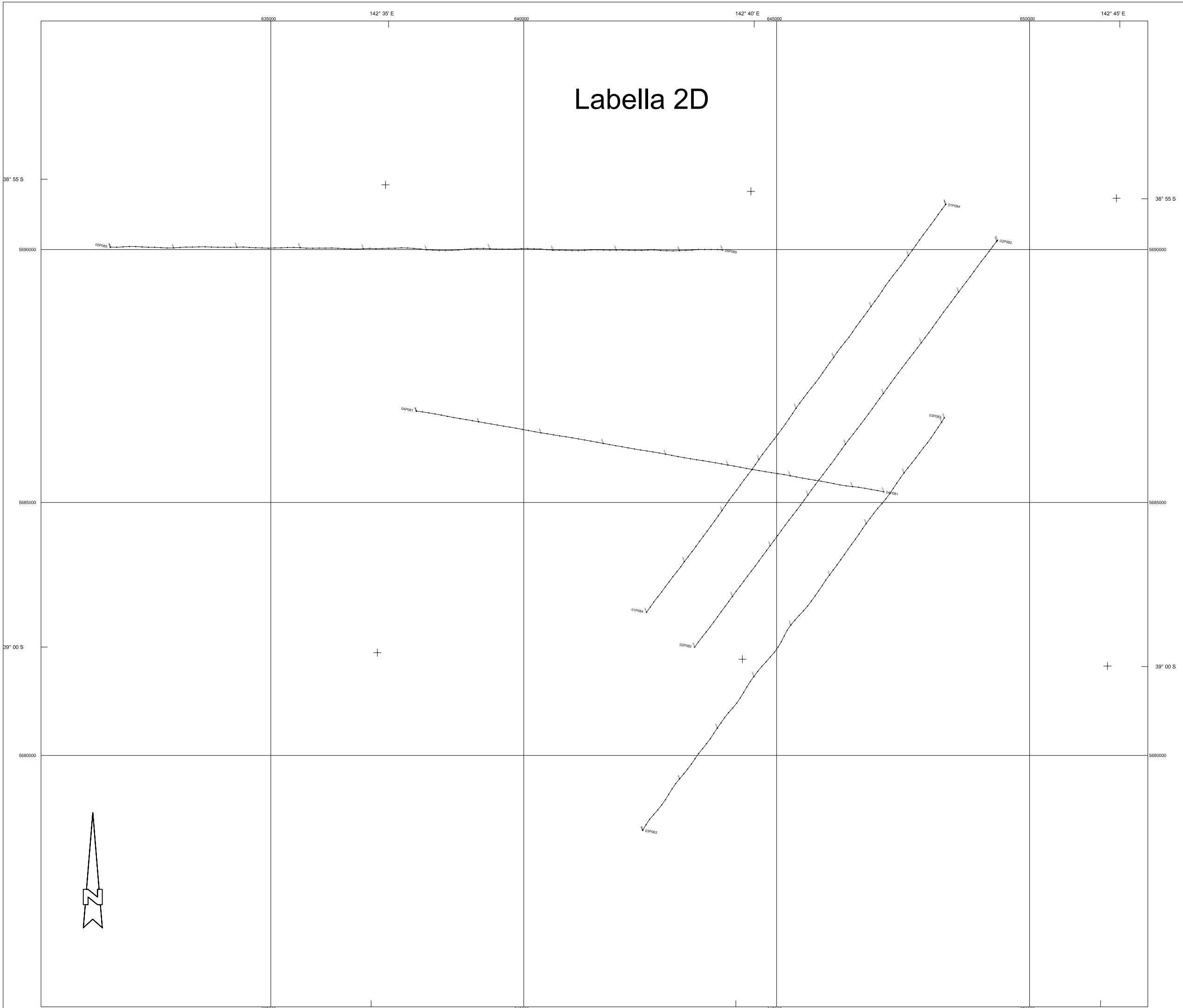
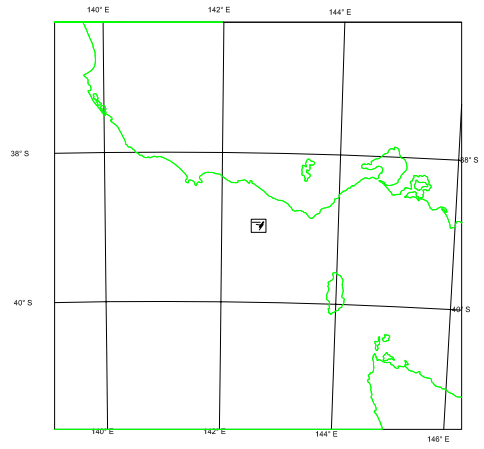
Labella 2D



Location Map



Scale Bar

1 : 25,000

Kilometres 0 2,5

Statute miles 0 2,5

Nautical miles 0 2,5

Geodetic Information

Datum	: WGS-84	Spheroid	: WGS-84		
Shift parameters FROM WGS-84 to LOCAL		Semi-major axis	: 6378137.000	Inverse flat.	: 298.257224
dx	: +000.000	Semi-minor axis	: 6356752.314	Ecc. (e)	: 0.00669438
dy	: +000.000				
dz	: +000.000	Projection	: UTM		
rx	: +000.000	Lat of Origin	: 00.000 N	Central Meridian	: 141.000 E
ry	: +000.000	False Easting	: 500000.0	False Northing	: 10,000,000.0
rz	: +000.000	Scale Factor	: 0.9996000		
Scale correction	: +0.00000000				

(The BURSA-WOLF sign convention is adopted)

Map Revisions

Date	Modification	Author
28 Jun 07	Postplot map : version 1	R. Grattan

Map Information

	Minimum	Maximum		
			Map type	: Post-plot
Latitude	: 39 03 50,7 S	38 53 06,0 S	Reference point	: Vessel
Longitude	: 142 30 28,5 E	142 45 23,0 E	Map scale	: 1 : 25,000
Easting	: 630,459	652,340	Map name	: 09614CV1pp_map
Northing	: 5,675,030	5,694,519	Drawn by	: R. Grattan
File name	: 09614CV1pp_map.dxf		Author	: Nav, Dep, WesternGeco

Project Information

Client	: Santos Limited / BHPB		
Area	: Labella 2D	No. of streamers	: 8
Vessel	: M/V Western Trident	No. of sources	: 1
Project	: 09614C	Primary nav	: GNav
Survey Type	: 2D	Secondary nav	: Veripos-Ultra
		Acquisition date	: June 2007

Postplot Map Version 1, 28 June 07

Santos Limited / BHP Billiton Petroleum.

VIC/P44 : Labella 2D

Otway Basin, offshore Australia

M/V Western Trident

Plotted for every 5th shot point

Annotated FSP, LSP and every 50th SP

WesternGeco