Tasmania Basin Seismic Survey

TB02 - Proposed Seismic Lines SEL13/98

Line	Start sp	End sp	Length
TB02-AA1	101.00	1216.83	22.32
TB02-AA2	101.00	2169.40	41.17
TB02-BB	101.00	6262.40	104.26
TB02-BB1	101.00	5755.66	101.69
TB02-BD1	101.00	811.61	14.71
TB02-BD2	101.00	2008.15	35.15
TB02-BD3	101.00	2528.83	50.56
TB02-BE	101.00	7823.31	129.52
TB02-BG1	101.00	1363.52	20.85
TB02-BG2	101.00	2643.52	50.85
TB02-BH	101.00	1684.88	33.68
TB02-BI	101.00	2521.85	50.54
TB02-CE	101.00	1167.97	21.94
TB02-CG1	101.00	379.10	7.59
TB02-CG2	101.00	717.33	12.53
TB02-CH	101.00	252.88	11.26
TB02-CI	101.00	852.88	17.50
TB02-EA	101.00	1823.05	35.88
TB02-EB1	101.00	463.74	7.95
TB02-EB2	101.00	4151.21	81.42
TB02-EC	101.00	1237.49	22.16
TB02-ED1	101.00	735.74	12.69
TB02-ED2	101.00	1535.36	28.71
TB02-EE	101.00	644.14	10.86
TB02-EF1	101.00	641.06	11.00
TB02-EF2	101.00	682.71	10.79
TB02-EG1	101.00	555.40	9.09
TB02-EG2	110.00	408.77	7.61
TB02-EH1	101.00	525.23	8.49
TB02-EH2	101.00	363.26	6.16
TB02-EK1	101.00	1404.64	26.07
TB02-EK2	101.00	2129.04	40.56
TB02-EL1	101.00	1175.50	20.60
TB02-EM1	101.00	972.36	17.51
TB02-EM2	101.00	430.02	7.58
TB02-EO	101.00	1839.23	34.76
TB02-EP	101.00	1392.94	24.64
TB02-ER1	101.00	330.77	4.91
TB02-ER2	101.00	2031.44	38.71
TB02-ET	101.00	1610.15	30.18
TB02-EU	101.00	2443.30	46.85
TB02-EZ	101.00	555.40	6.76
TOTAL: 1321.81 kilometres			

TB02 - Proposed Seismic Lines outside of SEL

Line	Start sp	End sp	Length
TB02-FA	101.00	2412.47	46.23
TB02-FB	101.00	2178.10	43.36
TB02-FC	101.00	2371.00	45.40
TOTAL: 124.98 kilometres			

Line	Start sp	End sp	Originally Proposed Length	Current program
TB01-PA	106.00	344.00	6.20	6.255
TB01-PB	100.00	3816.00	92.84	92.900
TB01-PC	100.00	562.00	11.55	11.550
TB01-PD	100.00	592.00	11.93	11.975
TB01-PE	100.00	1155.00	22.94	
TB01-PF	155.00	1525.00	34.29	34.325
TB01-PG	100.00	2382.00	43.25	59.625
TB01-PH	100.00	1225.00	25.40	
TB01-PI	100.00	1133.00	22.67	
TB01-PJ	100.00	1200.00	17.80	22.500
TB01-PK	100.00	1381.00	32.29	
TB01-PL	100.00	1163.00	26.55	
TB01-PM	101.00	1094.00	57.75	23.400
TB01-PN	100.00	418.00	7.95	
TB01-PO	100.00	1323.00	29.35	
TB01-PR	100.00	1262.00	30.61	
TB01-PS	100.00	1826.00	41.52	
TB01-PT	101.00	1830.00	28.75	23.850
TB01-PU	145.00	1515.00	34.98	18.425
TB01-PW	100.00	1000.00	24.54	18.500
TB01-PX	100.00	1139.00	25.98	
TB01-SA	100.00	1000.00	18.80	18.550
TB01-SB	100.00	700.00	13.80	13.850
TB01-SC	140.00	356.00	7.30	7.300
TB01-SD	110.00	408.00	7.80	7.750
TB01-ST	100.00	2500.00	59.90	60.025
TB01-AA	100.00	1870.00	41.45	41.475
TB01-AB	100.00	1877.00	44.37	44.425
TB01-AC	100.00	1484.00	34.58	34.625
TB01-AD	100.00	711.00	15.30	15.300
TB01-AE	100.00	1120.00	25.50	25.500
TB01-AF	100.00	2270.00	22.80	22.750
TB01-AI	100.00	820.00	18.00	18.000
TOTAL kilometre: 942.70 659.125				

Legend

Exploration Licences

SEL 13/98

Local Gov Areas

Seismic lines

TB01 Seismic Survey

TB02 Seismic Survey (Proposed)

Structural Features

Tiers Fault System