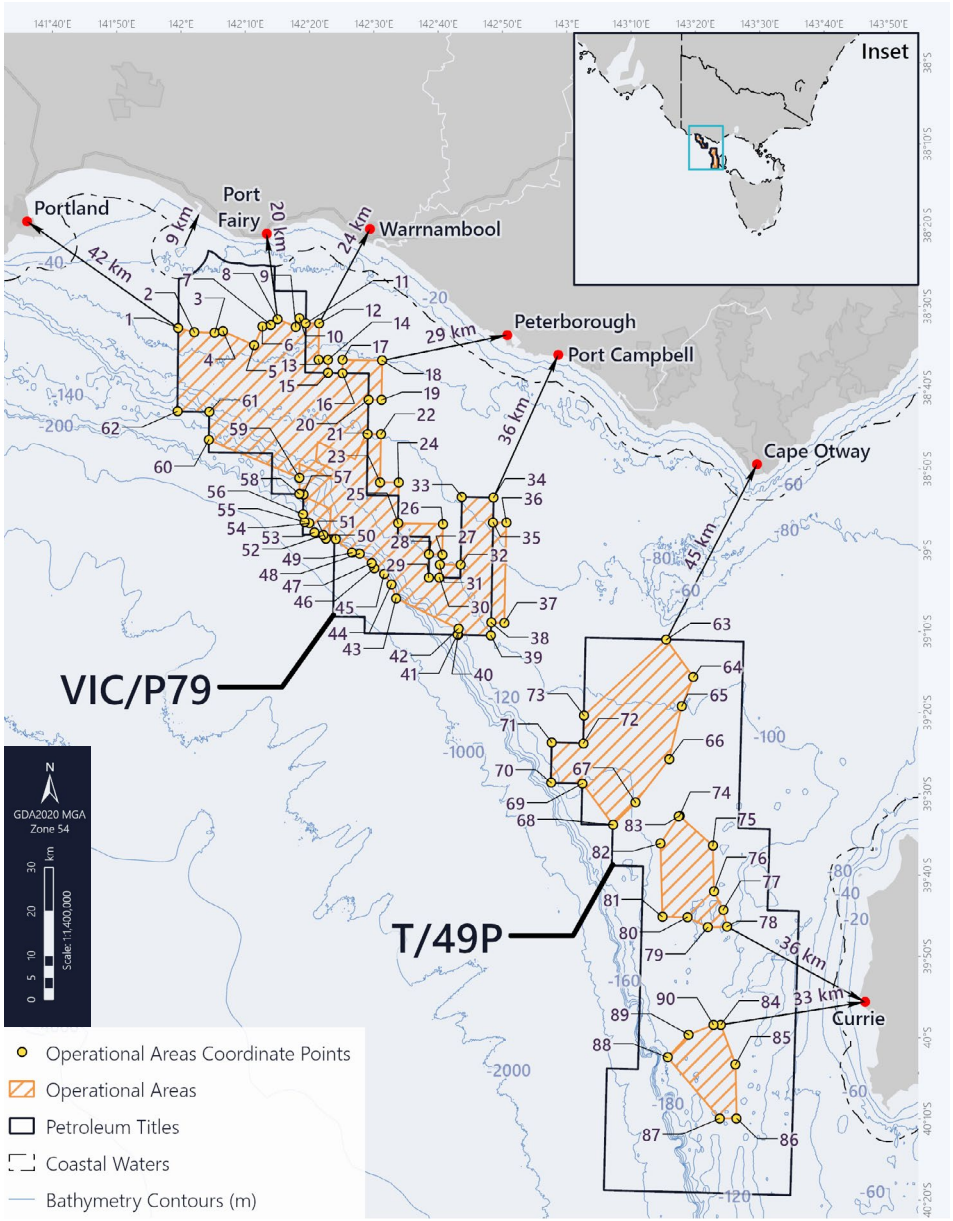
Otway Exploration Drilling Program – Project Update

Revised map of permit areas and coordinates



No.	Lat (GDA2020)	Long (GDA 2020)
1	38° 34.63470790' S	142° 00.08237763' E
2	38° 35.13323442' S	142° 02.60483367' E
3	38° 35.16042451' S	142° 05.82135407' E
4	38° 34.96510913' S	142° 07.09213638' E
5	38° 36.63802367' S	142° 12.03951699' E
6	38° 34.29930985' S	142° 13.30572193' E
7	38° 34.08053289' S	142° 14.55719778' E
8	38° 33.36773238' S	142° 15.62998057' E
9	38° 34.29627903' S	142° 18.49783224' E
10	38° 33.23264674' S	142° 19.06796372' E
11	38° 33.85572058' S	142° 20.08197398' E
12	38° 33.85662017' S	142° 22.14772897' E
13	38° 38.28887895' S	142° 22.15000628' E
14	38° 38.28884730' S	142° 23.67480464' E
15	38° 39.91070171' S	142° 23.68698890' E
16	38° 39.91069772' S	142° 25.94600259' E
17	38° 38.28886685' S	142° 25.94527569' E
18	38° 38.28845341' S	142° 32.14972173' E
19	38° 43.15112810' S	142° 32.15219136' E
20	38° 43.15095111' S	142° 30.08207213' E
21	38° 47.37615453' S	142° 30.08219358' E
22	38° 47.37397909' S	142° 32.15434422' E
23	38° 53.28908153' S	142° 32.15739734' E
24	38° 53.28905819' S	142° 35.08091853' E
25	38° 58.30408139' S	142° 35.08204359' E
26	38° 58.28872074' S	142° 42.15969333' E
27	39° 02.06228105' S	142° 42.16163813' E
28	39° 02.06757251' S	142° 40.08245676' E
29	39° 04.91080943' S	142° 40.08254033' E
30	39° 04.91078860' S	142° 41.78361477' E
31	39° 03.29106620' S	142° 41.77655592' E
32	39° 03.28154381' S	142° 45.08238924' E
33	38° 54.91060091' S	142° 45.08212348' E
34	38° 54.91052009' S	142° 50.08202055' E
35	38° 57.97907059' S	142° 50.08210010' E
36	38° 57.97085584' S	142° 52.15917239' E
37	39° 10.31473868' S	142° 52.16565005' E
38	39° 10.32310030' S	142° 50.08253579' E
39	39° 11.91076725' S	142° 50.08259080' E
40	39° 11.91162320' S	142° 44.92820547' E
41	39° 11.85354681' S	142° 44.78268323' E
42	39° 11.15560504'	142° 44.94032293' E
43	39° 07.54226411' S	142° 34.96375033' E
44	39° 05.82212963' S	142° 34.21374745' E
45	39° 04.60703458' S	142° 33.01374284' E

No.	Lat (GDA2020)	Long (GDA 2020)
46	39° 03.87197710' S	142° 31.47623694' E
47	39° 03.27193018' S	142° 31.02282611' E
48	39° 02.11799379' S	142° 29.11372787' E
49	39° 02.03183320' S	142° 27.91372326' E
50	39° 00.42170730' S	142° 25.33371335' E
51	39° 00.34670144' S	142° 23.71370713' E
52	38° 59.91198412' S	142° 23.36431463' E
53	38° 59.60987911' S	142° 21.91370022' E
54	38° 58.47155480' S	142° 21.05119691' E
55	38° 58.32154307' S	142° 20.33869415' E
56	38° 57.39531042' S	142° 20.08229983' E
57	38° 54.91097211' S	142° 20.08262718' E
58	38° 54.91126034' S	142° 19.49311296' E
59	38° 52.89558406' S	142° 19.44936120' E
60	38° 48.37703382' S	142° 05.08240983' E
61	38° 44.91103279' S	142° 05.08257650' E
62	38° 44.91108501' S	142° 00.08263425' E
63	39° 11.94286807' S	143° 17.87027599' E
64	39° 16.47528270' S	143° 22.30949311' E
65	39° 20.06092597' S	143° 20.57419216' E
66	39° 26.62020368' S	143° 18.77559026' E
67	39° 32.07392342' S	143° 13.60836124' E
68	39° 34.88845915' S	143° 10.12976544' E
69	39° 29.88735579' S	143° 05.13151569' E
70	39° 29.89124228' S	143° 00.13061763' E
71	39° 24.94819321' S	143° 00.12446247' E
72	39° 24.94730466' S	143° 05.11972184' E
73	39° 21.53163278' S	143° 05.12246725' E
74	39° 33.59032489' S	143° 20.66339796' E
75	39° 37.15733857' S	143° 26.09439736' E
76	39° 42.74867396' S	143° 26.46098230' E
77	39° 45.00488668' S	143° 28.01933215' E
78	39° 47.06850571' S	143° 28.69981873' E
79	39° 47.21666243' S	143° 25.65092224' E
80	39° 46.03421957' S	143° 22.35879387' E
81	39° 46.07807668' S	143° 18.35538561' E
82	39° 37.04806931' S	143° 17.75687763' E
83	39° 33.63485063' S	143° 20.56599222' E
84	39° 59.17255805' S	143° 28.15411245' E
85	40° 04.01289861' S	143° 30.68658954' E
86	40° 10.63228586' S	143° 31.10065900' E
87	40° 10.70928975' S	143° 28.39518916' E
88	40° 03.36322311' S	143° 19.78864024' E
89	40° 00.49942886' S	143° 23.06683746' E
90	39° 59.19751598' S	143° 26.97859645' E

ConocoPhillips Australia is continuing to plan and prepare for exploration activities in the Otway Basin with the aim of identifying commercially viable natural gas reserves to help meet Australia's energy needs and enable the global energy transition.

Contact Us

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Sources and attributions: Alcock et al. 2014, Geoscience Australia 2023, NOPTA 2024. Esri, TomTom, Garmoin, FAO, NOAA, USGS, Esri, TomTom, FAO, NOAA, USGS