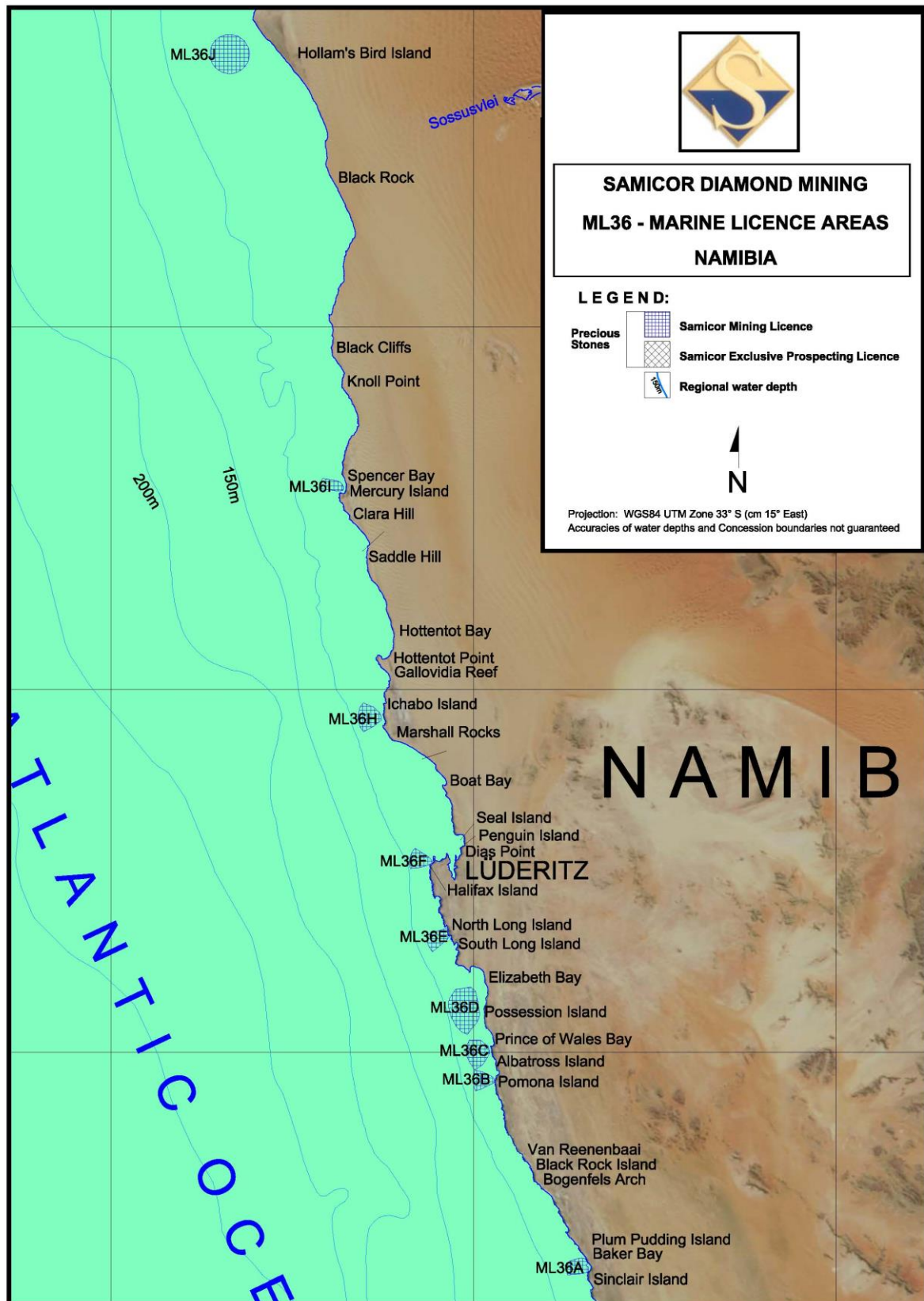


ML36 Site map



ML36 Coordinates

Co-ordinates of ML36A

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-27.65199942	15.45859669	19	-27.65588772	15.52248094
2	-27.64168419	15.47146750	20	-27.65679028	15.52342283
3	-27.63835778	15.48247064	21	-27.65824786	15.52435717
4	-27.63542111	15.49348406	22	-27.66265428	15.52395656
5	-27.63381561	15.50550811	23	-27.66358714	15.52380489
6	-27.63471814	15.51017675	24	-27.66475981	15.52934022
7	-27.63513525	15.51258328	25	-27.66582944	15.52436600
8	-27.63588989	15.51424669	26	-27.66672928	15.52433475
9	-27.63767403	15.51596764	27	-27.66705931	15.52393192
10	-27.64265981	15.51897042	28	-27.66790275	15.52284222
11	-27.64550647	15.51963244	29	-27.66833886	15.52159139
12	-27.64772925	15.51937944	30	-27.67054914	15.51406022
13	-27.64929894	15.51906761	31	-27.67243142	15.50727331
14	-27.65034481	15.51885869	32	-27.67426583	15.48339475
15	-27.65170261	15.51849428	33	-27.67564897	15.46482919
16	-27.65260647	15.51812547	34	-27.67044264	15.46421539
17	-27.65365433	15.51832408	35	-27.65728733	15.46037383
18	-27.65434719	15.51983133	36	-27.65471208	15.45929164

Co-ordinates of ML36B

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-27.1671346	15.2054674	11	-27.1977697	15.2607995
2	-27.1726904	15.2304708	12	-27.1986136	15.25908642
3	-27.1834753	15.2536667	13	-27.1995734	15.25709544
4	-27.1873387	15.2577385	14	-27.2032469	15.24713978
5	-27.1896805	15.2592956	15	-27.2143583	15.22213642
6	-27.1918224	15.2596371	16	-27.2185196	15.20795178
7	-27.1928954	15.2600095	17	-27.2085579	15.20295581
8	-27.1939506	15.2605304	18	-27.1932176	15.20024133
9	-27.1952894	15.2606025	19	-27.1775582	15.20301928
10	-27.1960928	15.2607112			

**Co-ordinates of
ML36C**

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-27.0921354	15.1902361	9	-27.1300639	15.2438483
2	-27.0921325	15.2193584	10	-27.1390789	15.2374563
3	-27.1071972	15.2419624	11	-27.1532453	15.2276926
4	-27.1110375	15.2435269	12	-27.1671346	15.2054674
5	-27.1157195	15.2448811	13	-27.1490754	15.192115
6	-27.1201915	15.2457904	14	-27.1344003	15.1838075
7	-27.1222421	15.2460662	15	-27.1197711	15.1812394
8	-27.1283814	15.2449301	16	-27.1047725	15.1836717

**Co-ordinates of
ML36D**

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-26.96632439	15.15132869	9	-27.045294	15.21314919
2	-26.96435078	15.16935158	10	-27.06991	15.19157681
3	-26.96060017	15.19374533	11	-27.078577	15.18465489
4	-26.97097483	15.20657717	12	-27.071802	15.16878278
5	-26.99511456	15.21320233	13	-27.059018	15.15446706
6	-27.01990644	15.21696417	14	-27.035522	15.13956575
7	-27.02576903	15.21875167	15	-27.007909	15.13137825
8	-27.03084442	15.21794792	16	-26.989769	15.13384064

**Co-ordinates of
ML36E**

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-26.8311406	15.0698449	12	-26.82941486	15.13059108
2	-26.8254579	15.0887852	13	-26.83030958	15.1310325
3	-26.8171243	15.1165668	14	-26.832616	15.13221567
4	-26.8152646	15.1238906	15	-26.83379464	15.13299064
5	-26.8149042	15.1253189	16	-26.83575808	15.133573
6	-26.8158234	15.1263993	17	-26.84121492	15.12767847
7	-26.8176331	15.1282621	18	-26.86156997	15.10267597
8	-26.8201634	15.1294027	19	-26.87220586	15.08731597
9	-26.8219755	15.1299722	20	-26.86853531	15.08374014
10	-26.8236597	15.1300855	21	-26.85890856	15.07706814
11	-26.8261696	15.1297219	22	-26.84860064	15.07308222

**Co-ordinates of
ML36F**

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-26.61545	15.0390533	11	-26.65495367	15.08146714
2	-26.63237	15.0684676	12	-26.65519767	15.08048975
3	-26.63379	15.0721063	13	-26.65540358	15.07994119
4	-26.63805	15.0777211	14	-26.66156425	15.05822567
5	-26.6444	15.0835197	15	-26.66434197	15.04433486
6	-26.64705	15.0857929	16	-26.66515911	15.02573103
7	-26.64859	15.086543	17	-26.65047422	15.02326783
8	-26.65174	15.0841706	18	-26.63907358	15.02470622
9	-26.65233	15.0830474	19	-26.62829972	15.02899211
10	-26.65407	15.0821945	20	-26.61946836	15.03516675

**Co-ordinates of
ML36H**

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-26.2537435	14.89553	8	-26.325336	14.89683317
2	-26.2642599	14.92445	9	-26.311479	14.92444947
3	-26.272588	14.93556	10	-26.303325	14.93687369
4	-26.2781509	14.94111	11	-26.313856	14.88755833
5	-26.2859875	14.9445	12	-26.288764	14.87996189
6	-26.2914131	14.94565	13	-26.264127	14.88700556
7	-26.2970095	14.94512			

**Co-ordinates of
ML36I**

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-25.695	14.78412489	12	-25.7260805	14.83386469
2	-25.697	14.79809206	13	-25.7265405	14.83178447
3	-25.698	14.80520081	14	-25.7264056	14.82945361
4	-25.7006	14.82305556	15	-25.7254634	14.81873694
5	-25.7038	14.83150503	16	-25.7237966	14.80518594
6	-25.7066	14.83550597	17	-25.7230918	14.79948828
7	-25.7095	14.83861981	18	-25.7207401	14.78049006
8	-25.7164	14.84178919	19	-25.7203831	14.77771781
9	-25.7211	14.84165636	20	-25.711913	14.77816206
10	-25.7242	14.84090244	21	-25.7023013	14.78065414
11	-25.7256	14.83560658			

**Co-ordinates of
ML36J**

Label	Latitude	Longitude	Label	Latitude	Longitude
1	-24.5934508	14.5557255	12	-24.6835581	14.5125301
2	-24.5995742	14.5647795	13	-24.6721218	14.4942655
3	-24.6051569	14.5730355	14	-24.6604360	14.4854603
4	-24.6232558	14.5846289	15	-24.6446995	14.4802892
5	-24.6323013	14.5874438	16	-24.6291706	14.4803929
6	-24.6422420	14.5875000	17	-24.6167181	14.4850369
7	-24.6562253	14.5834825	18	-24.6047395	14.4937171
8	-24.6679514	14.5762604	19	-24.5952043	14.5070468
9	-24.6791076	14.5625667	20	-24.5903773	14.5220846
10	-24.6852080	14.5493532	21	-24.5896105	14.5367113
11	-24.6873241	14.5327241			