Appendix 19.2, Annex D: Marine Archaeology Low Potential Archaeological Discoveries

Array EIA Report

2024

Revision	Comments	Author	Checker	Approver
FINAL	Final	RPS	RPS	RPS

Approval for Issue		
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CONTENTS

1. Low Potential Archaeological Anomalies.....1

TABLES

Table 1.1: Low Potential Archaeological Anomalies..... 1

1. LOW POTENTIAL ARCHAEOLOGICAL ANOMALIES

Table 1.1: Low Potential Archaeological Anomalies

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_001	Low	633545.2	6304357.9	Potential debris		3.2	1.0	0.5
OS23_002	Low	645588.3	6302391.2	Potential debris		4.4	1.1	0.3
OS23_003	Low	642969.4	6302600.3	Potential debris		14.6	9.4	0.5
OS23_004	Low	644464.5	6301593.9	Potential debris		7.0	0.4	0.3
OS23_005	Low	655149.9	6298668.6	Debris		4.4	12.1	0.2
OS23_006	Low	659735.5	6296471.9	Potential debris		3.7	1.3	0.1
OS23_007	Low	657111.9	6296549.3	Likely geological		6.9	1.6	0.5
OS23_008	Low	642605.8	6294742.3	Potential debris		4.6	1.1	0.2
OS23_010	Low	646671.2	6296310.4	Potential debris		2.7	0.9	0.6
OS23_011	Low	649322.9	6296116.5	Potential debris		3.2	2.2	0.2
OS23_012	Low	653735.4	6293885.4	Potential debris		3.0	0.6	0.4
OS23_013	Low	650160.3	6294058.6	Seabed disturbance		16.2	7.8	0.1
OS23_014	Low	645350.8	6292488.1	Potential debris		3.2	0.9	0.1
OS23_015	Low	650446.6	6292058.5	Potential debris		3.1	1.2	0.6
OS23_016	Low	659367.9	6290352.0	Potential debris		1.5	1.0	0.1
OS23_017	Low	666838.0	6289829.5	Likely geological		3.0	3.2	0.3
OS23_018	Low	645974.9	6290365.4	Chain, cable, or rope		2.8	2.5	0.1
OS23_019	Low	653911.7	6289771.6	Likely geological		7.3	1.3	0.4

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_020	Low	660551.2	6290326.4	Seabed disturbance		6.1	1.6	0.0
OS23_021	Low	668238.5	6289837.8	Potential debris		4.6	1.3	0.1
OS23_022	Low	664229.2	6290053.8	Fishing gear		9.0	3.8	0.0
OS23_023	Low	664831.0	6288995.0	Likely geological		5.5	1.9	0.2
OS23_024	Low	672051.6	6287545.2	Potential debris		4.7	0.5	0.0
OS23_025	Low	669195.1	6286728.1	Chain, cable, or rope		26.0	0.4	0.0
OS23_026	Low	653615.2	6296826.9	Potential debris		0.7	1.3	0.3
OS23_027	Low	656434.9	6296707.8	Debris		3.7	2.0	0.1
OS23_028	Low	656433.3	6290690.0	Likely geological		3.3	1.2	0.3
OS23_029	Low	657481.2	6297679.3	Potential debris		3.2	2.5	0.1
OS23_030	Low	650053.8	6296072.9	Potential debris		3.4	0.2	0.3
OS23_031	Low	674785.2	6286323.6	Potential debris		2.1	1.3	0.1
OS23_032	Low	675185.6	6286251.1	Chain, cable, or rope		10.9	4.4	0.0
OS23_033	Low	675207.6	6286210.6	Chain, cable, or rope		12.4	0.3	0.0
OS23_034	Low	658163.4	6294550.9	Potential debris		2.3	0.2	0.1
OS23_036	Low	658229.6	6288513.1	Potential debris		3.2	0.6	0.2
OS23_038	Low	680559.6	6283890.3	Likely geological		7.1	3.5	0.1
OS23_039	Low	675598.8	6283220.3	Chain, cable, or rope		17.7	14.3	0.0
OS23_040	Low	651729.6	6283925.5	Potential debris		7.4	0.3	0.0
OS23_041	Low	671596.6	6283615.5	Chain, cable, or rope		6.0	2.8	0.0
OS23_042	Low	674086.9	6281362.0	Linear feature		9.2	0.4	0.2

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_043	Low	657476.2	6282565.5	Likely geological		4.1	2.9	0.9
OS23_044	Low	656523.8	6281638.9	Likely geological		4.9	1.1	0.3
OS23_045	Low	683518.6	6278666.2	Chain, cable, or rope		139.5	0.0	0.0
OS23_047	Low	673622.9	6279445.9	Chain, cable, or rope		8.7	4.1	0.0
OS23_048	Low	667135.9	6279930.3	Chain, cable, or rope		11.2	10.6	0.0
OS23_050	Low	676671.6	6278113.7	Likely geological		5.7	2.8	0.0
OS23_051	Low	671939.9	6277460.3	Potential debris		2.9	1.9	0.7
OS23_052	Low	674030.8	6276246.9	Likely geological		3.7	1.3	0.6
OS23_053	Low	653877.7	6276797.3	Chain, cable, or rope		10.9	0.2	0.0
OS23_054	Low	663128.4	6273185.5	Chain, cable, or rope		24.8	5.8	1.1
OS23_055	Low	660194.4	6273307.6	Chain, cable, or rope		8.6	7.1	0.0
OS23_056	Low	658911.1	6273498.8	Chain, cable, or rope		22.8	3.7	0.0
OS23_057	Low	670125.0	6270674.6	Chain, cable, or rope		9.9	5.7	0.1
OS23_058	Low	663199.1	6270072.9	Potential debris		3.3	0.7	0.1
OS23_060	Low	669669.0	6268658.8	Chain, cable, or rope		8.3	7.2	0.1
OS23_061	Low	664934.2	6267858.6	Likely geological		7.1	2.1	0.3
OS23_063	Low	634139.8	6301972.6	Debris		6.7	3.9	0.5
OS23_064	Low	635036.6	6300876.6	Likely geological		6.1	2.1	0.4
OS23_065	Low	635875.2	6301885.8	Chain, cable, or rope		17.4	0.6	0.1
OS23_066	Low	638116.9	6301668.7	Potential debris		42.5	3.9	0.0
OS23_067	Low	637654.6	6302221.1	Seabed disturbance		7.3	2.3	0.1

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_068	Low	637195.8	6304693.2	Chain, cable, or rope		28.8	0.3	0.0
OS23_069	Low	637108.8	6304551.3	Chain, cable, or rope		64.6	0.6	0.0
OS23_070	Low	638520.4	6303507.1	Chain, cable, or rope		75.7	0.1	0.0
OS23_071	Low	638956.0	6306839.2	Chain, cable, or rope		14.0	0.4	0.0
OS23_072	Low	640522.0	6297985.4	Potential debris		5.3	1.1	0.1
OS23_073	Low	640389.9	6297258.3	Debris		4.2	0.3	0.0
OS23_074	Low	641611.7	6304576.9	Chain, cable, or rope		8.2	4.9	0.0
OS23_075	Low	642307.0	6295996.0	Chain, cable, or rope		123.6	0.3	0.0
OS23_076	Low	642563.6	6297364.8	Likely geological		8.2	3.9	0.1
OS23_077	Low	642882.7	6298307.3	Potential debris		3.7	1.9	0.1
OS23_078	Low	642888.4	6298737.7	Potential debris		5.6	0.9	0.0
OS23_079	Low	643530.1	6303366.0	Chain, cable, or rope		12.5	3.5	0.1
OS23_080	Low	643677.0	6302605.4	Chain, cable, or rope		5.7	4.2	0.0
OS23_082	Low	644041.1	6293669.4	Potential debris		3.0	1.2	0.1
OS23_083	Low	644194.8	6292246.1	Chain, cable, or rope		14.8	0.3	0.1
OS23_085	Low	645199.2	6290210.4	Chain, cable, or rope		210.3	0.3	0.1
OS23_086	Low	646526.2	6300231.3	Chain, cable, or rope		17.1	0.1	0.0
OS23_087	Low	646760.0	6291258.3	Chain, cable, or rope		7.5	3.9	0.0
OS23_088	Low	646975.9	6290462.2	Chain, cable, or rope		29.3	0.3	0.1
OS23_089	Low	648112.9	6291954.6	Chain, cable, or rope		105.9	0.2	0.0
OS23_090	Low	648022.3	6286780.1	Debris		3.7	0.2	0.1

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_091	Low	648751.1	6285639.1	Likely geological		8.1	0.6	0.1
OS23_093	Low	633354.2	6302660.9	Chain, cable, or rope		9.0	0.4	0.1
OS23_094	Low	640352.9	6303572.6	Debris		1.8	0.6	0.1
OS23_095	Low	641786.8	6296191.8	Chain, cable, or rope		28.2	0.3	0.0
OS23_096	Low	649106.7	6287452.8	Likely geological		3.8	1.3	0.1
OS23_097	Low	650374.9	6296549.6	Likely geological		13.3	3.1	0.5
OS23_098	Low	650682.5	6299942.8	Potential debris		2.2	0.7	0.2
OS23_099	Low	650005.0	6290288.2	Chain, cable, or rope		96.7	0.1	0.0
OS23_100	Low	649982.3	6290303.5	Chain, cable, or rope		87.8	0.1	0.0
OS23_102	Low	650713.5	6297176.3	Chain, cable, or rope		3.6	2.8	0.0
OS23_103	Low	651229.6	6299086.1	Potential debris		4.1	0.6	0.1
OS23_104	Low	650661.1	6285652.0	Potential debris		4.2	3.1	0.1
OS23_105	Low	651605.2	6289553.5	Chain, cable, or rope		72.5	0.1	0.0
OS23_106	Low	652147.3	6293326.1	Chain, cable, or rope		22.2	0.6	0.1
OS23_107	Low	652233.4	6288921.4	Chain, cable, or rope		33.1	4.9	0.0
OS23_108	Low	653264.9	6298425.6	Chain, cable, or rope		8.2	4.8	0.1
OS23_109	Low	653366.7	6290986.3	Chain, cable, or rope		49.1	0.1	0.0
OS23_110	Low	653256.8	6284571.6	Chain, cable, or rope		37.6	12.3	0.1
OS23_111	Low	653303.9	6281925.3	Chain, cable, or rope		55.3	0.2	0.0
OS23_112	Low	653376.7	6284176.1	Chain, cable, or rope		54.7	16.9	0.0
OS23_113	Low	653478.9	6281882.1	Chain, cable, or rope		62.5	0.3	0.0

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_114	Low	653382.4	6281951.6	Chain, cable, or rope		48.3	0.3	0.0
OS23_115	Low	655187.5	6298361.9	Chain, cable, or rope		103.3	0.2	0.0
OS23_116	Low	654398.9	6282951.4	Linear feature		7.4	0.3	0.0
OS23_117	Low	654491.9	6279231.2	Chain, cable, or rope		20.6	0.3	0.0
OS23_118	Low	655750.4	6297339.2	Chain, cable, or rope		100.2	0.2	0.0
OS23_120	Low	655054.5	6281647.9	Chain, cable, or rope		146.1	0.2	0.0
OS23_121	Low	655070.0	6276137.6	Chain, cable, or rope		20.4	5.1	0.1
OS23_122	Low	656001.1	6280626.9	Linear feature		5.3	0.2	0.0
OS23_123	Low	656287.0	6283063.0	Linear feature		8.4	0.6	0.3
OS23_124	Low	656120.1	6279558.6	Chain, cable, or rope		5.1	1.3	0.0
OS23_125	Low	657027.9	6288851.7	Chain, cable, or rope		8.1	5.3	0.0
OS23_126	Low	656551.8	6281176.7	Chain, cable, or rope		26.8	4.3	0.1
OS23_127	Low	656479.7	6278916.4	Chain, cable, or rope		5.3	3.7	0.0
OS23_128	Low	656996.2	6278235.1	Chain, cable, or rope		9.1	5.0	0.0
OS23_129	Low	656936.6	6275335.6	Potential debris		4.6	3.1	0.0
OS23_130	Low	656922.4	6272598.5	Linear feature		6.0	0.8	0.5
OS23_131	Low	650297.0	6302367.5	Chain, cable, or rope		15.0	9.9	0.0
OS23_132	Low	651395.7	6288918.5	Likely geological		2.8	0.6	0.1
OS23_133	Low	652378.0	6289900.9	Potential debris		7.5	0.5	0.1
OS23_134	Low	652302.0	6289032.6	Chain, cable, or rope		57.1	0.3	0.0
OS23_135	Low	653061.8	6285401.9	Linear feature		4.7	0.6	0.1

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_136	Low	653381.3	6288305.2	Chain, cable, or rope		47.3	0.2	0.1
OS23_137	Low	653798.6	6280794.4	Chain, cable, or rope		6.4	0.3	0.0
OS23_138	Low	656953.0	6297938.7	Chain, cable, or rope		25.1	13.3	0.0
OS23_139	Low	656940.0	6296301.5	Linear feature		11.9	0.3	0.0
OS23_140	Low	655770.4	6281128.7	Chain, cable, or rope		16.3	0.6	0.1
OS23_141	Low	657088.9	6284342.2	Potential debris		4.8	0.2	0.0
OS23_142	Low	658012.1	6291411.3	Chain, cable, or rope		20.6	0.3	0.0
OS23_143	Low	657914.6	6288644.7	Chain, cable, or rope		12.4	0.2	0.0
OS23_144	Low	657809.5	6284951.3	Linear feature		9.8	0.3	0.0
OS23_145	Low	657974.0	6279840.0	Chain, cable, or rope		7.6	1.3	0.0
OS23_146	Low	658674.0	6285812.7	Chain, cable, or rope		8.1	0.2	0.0
OS23_147	Low	657969.2	6271877.5	Potential debris		14.2	0.9	0.0
OS23_148	Low	658808.8	6283212.5	Chain, cable, or rope		37.6	0.2	0.0
OS23_149	Low	659928.9	6291449.6	Likely geological		4.8	2.1	0.7
OS23_150	Low	659809.3	6284313.5	Debris		6.4	4.6	0.0
OS23_151	Low	660568.1	6288190.1	Potential debris		3.2	0.6	0.1
OS23_152	Low	660074.0	6281607.0	Potential debris		4.5	3.7	0.1
OS23_153	Low	659893.9	6276987.8	Linear feature		8.0	0.2	0.1
OS23_154	Low	659965.9	6277183.8	Chain, cable, or rope		28.8	0.2	0.0
OS23_155	Low	660142.7	6279199.3	Potential debris		3.2	0.5	0.4
OS23_156	Low	660859.8	6289248.6	Linear feature		6.4	0.2	0.0

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_157	Low	660255.2	6278682.3	Debris	184.5	12.1	0.5	0.2
OS23_158	Low	660018.9	6275507.9	Potential debris		2.8	0.2	0.0
OS23_159	Low	659629.9	6271209.4	Chain, cable, or rope		19.2	0.2	0.0
OS23_160	Low	659605.9	6271111.0	Chain, cable, or rope		45.3	0.1	0.0
OS23_161	Low	660371.0	6278588.7	Debris	320.1	12.0	0.7	0.3
OS23_162	Low	660938.0	6285877.7	Chain, cable, or rope		116.8	0.2	0.0
OS23_163	Low	661506.8	6292844.4	Chain, cable, or rope		32.4	0.3	0.0
OS23_164	Low	661506.1	6284288.7	Potential debris		9.7	0.8	0.1
OS23_165	Low	661492.0	6284406.8	Chain, cable, or rope		14.8	0.3	0.1
OS23_166	Low	661501.9	6285598.4	Potential debris		6.0	0.2	0.1
OS23_167	Low	662070.6	6290827.5	Potential debris		2.5	0.3	0.0
OS23_169	Low	661292.0	6277303.7	Potential debris		3.6	1.3	0.1
OS23_170	Low	662455.6	6293451.8	Chain, cable, or rope		32.3	2.0	0.0
OS23_171	Low	661702.8	6274743.2	Chain, cable, or rope		48.7	0.3	0.0
OS23_172	Low	661815.8	6275037.6	Chain, cable, or rope		10.9	6.6	0.0
OS23_173	Low	660939.8	6263836.2	Chain, cable, or rope		47.6	6.6	0.0
OS23_174	Low	662855.6	6286641.0	Potential debris		0.5	0.0	0.1
OS23_175	Low	661451.2	6267215.3	Chain, cable, or rope		22.8	10.2	0.1
OS23_176	Low	661883.3	6271462.4	Linear feature		4.2	0.3	0.1
OS23_177	Low	662914.0	6284674.3	Likely geological		2.7	0.9	0.3
OS23_178	Low	663270.9	6289376.3	Chain, cable, or rope		6.0	2.5	0.1

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_179	Low	663600.5	6289931.7	Linear feature		8.6	12.1	0.0
OS23_180	Low	662817.4	6279006.3	Chain, cable, or rope		9.9	6.7	0.0
OS23_182	Low	663910.5	6289690.0	Potential debris		3.7	1.4	0.1
OS23_183	Low	663671.7	6285140.4	Potential debris		4.7	0.2	0.1
OS23_185	Low	662721.0	6268790.6	Potential debris		2.5	0.5	0.2
OS23_186	Low	663700.7	6277247.7	Chain, cable, or rope		21.5	7.8	0.1
OS23_187	Low	663255.3	6271240.2	Chain, cable, or rope		22.0	0.2	0.0
OS23_188	Low	663838.3	6274822.6	Chain, cable, or rope		37.5	0.3	0.0
OS23_189	Low	664018.6	6277485.4	Chain, cable, or rope		5.0	0.2	0.1
OS23_190	Low	664352.5	6280832.8	Linear feature		16.5	0.3	0.1
OS23_191	Low	664484.6	6279792.9	Debris		12.0	1.2	0.2
OS23_192	Low	664026.0	6266939.1	Seabed disturbance		13.9	3.9	0.1
OS23_193	Low	664673.0	6274107.7	Chain, cable, or rope		16.5	5.3	0.1
OS23_194	Low	664686.4	6274282.4	Linear feature		5.2	0.3	0.0
OS23_195	Low	664408.7	6267705.0	Chain, cable, or rope		33.1	0.2	0.0
OS23_196	Low	666349.3	6290186.0	Chain, cable, or rope		14.8	0.2	0.0
OS23_197	Low	664802.8	6269889.0	Chain, cable, or rope		12.2	0.1	0.0
OS23_198	Low	665122.3	6274689.8	Chain, cable, or rope		9.6	5.8	0.0
OS23_199	Low	665309.5	6276237.9	Linear feature		7.7	0.4	0.2
OS23_200	Low	665558.3	6280920.4	Likely geological		1.6	0.7	0.3
OS23_201	Low	666206.8	6288400.3	Chain, cable, or rope		21.3	0.2	0.1

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_202	Low	666433.1	6286044.7	Potential debris		2.6	0.3	0.0
OS23_203	Low	665101.0	6268292.1	Chain, cable, or rope		27.2	0.1	0.0
OS23_204	Low	666766.6	6289285.6	Seabed disturbance		31.8	8.2	0.4
OS23_205	Low	665968.2	6276665.1	Chain, cable, or rope		20.1	13.7	0.1
OS23_206	Low	666764.2	6285312.5	Potential debris		2.0	0.8	0.1
OS23_207	Low	666804.6	6284225.8	Potential debris		7.2	2.6	0.0
OS23_208	Low	666448.0	6268455.5	Linear feature		6.1	0.3	0.0
OS23_209	Low	657911.3	6283263.2	Chain, cable, or rope		27.4	0.1	0.1
OS23_210	Low	659303.1	6275084.0	Potential debris		3.1	0.5	0.1
OS23_211	Low	661117.4	6272325.2	Chain, cable, or rope		13.7	3.8	0.0
OS23_213	Low	662835.3	6281831.8	Potential debris		4.8	0.6	0.1
OS23_214	Low	663963.3	6283597.7	Chain, cable, or rope		25.1	0.2	0.0
OS23_215	Low	664391.7	6274272.7	Potential debris		7.9	2.5	0.2
OS23_216	Low	665066.8	6271060.4	Potential debris		3.1	0.9	0.0
OS23_217	Low	666558.0	6277962.1	Chain, cable, or rope		27.9	4.1	0.0
OS23_218	Low	667028.7	6289167.1	Chain, cable, or rope		37.5	0.1	0.0
OS23_219	Low	667572.3	6288191.4	Chain, cable, or rope		7.8	7.0	0.1
OS23_220	Low	667240.3	6284899.6	Chain, cable, or rope		55.4	0.3	0.0
OS23_221	Low	667249.6	6282114.2	Chain, cable, or rope		15.3	0.1	0.0
OS23_222	Low	667756.1	6287660.6	Potential debris		4.6	0.6	0.0
OS23_223	Low	666854.9	6270303.2	Linear feature		4.7	0.4	0.2

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_224	Low	667033.2	6272145.9	Potential debris		3.1	0.5	0.0
OS23_225	Low	667475.7	6279636.9	Likely geological		5.8	1.2	0.1
OS23_226	Low	668115.6	6287007.0	Chain, cable, or rope		13.1	0.4	0.0
OS23_227	Low	667869.1	6278242.4	Fishing gear		8.8	8.0	0.5
OS23_228	Low	668167.5	6279630.1	Potential debris		12.1	6.0	0.9
OS23_229	Low	668656.3	6283798.3	Chain, cable, or rope		10.1	0.2	0.0
OS23_230	Low	668672.1	6283641.0	Chain, cable, or rope		73.2	0.1	0.0
OS23_231	Low	668921.0	6284337.5	Chain, cable, or rope		228.7	0.2	0.0
OS23_232	Low	668250.3	6271034.4	Linear feature		12.3	0.4	0.1
OS23_233	Low	668226.9	6270297.5	Potential debris		2.7	0.7	0.2
OS23_234	Low	669087.9	6276093.7	Chain, cable, or rope		11.7	7.3	0.0
OS23_235	Low	669153.3	6274669.2	Likely geological		4.6	0.7	0.4
OS23_236	Low	669070.0	6268859.6	Chain, cable, or rope		8.1	7.0	0.0
OS23_237	Low	669747.5	6275028.7	Chain, cable, or rope		16.0	0.2	0.0
OS23_238	Low	670028.9	6274999.4	Potential debris		5.1	0.3	0.0
OS23_239	Low	669954.1	6274979.3	Potential debris		2.5	0.4	0.0
OS23_240	Low	669648.3	6267559.7	Potential debris		2.1	0.2	0.6
OS23_241	Low	669679.7	6268167.4	Debris		4.8	0.2	0.1
OS23_242	Low	670979.6	6275679.7	Likely geological		4.4	0.4	0.1
OS23_243	Low	671693.1	6281122.7	Chain, cable, or rope		70.4	0.1	0.0
OS23_244	Low	672083.8	6282232.2	Chain, cable, or rope		56.5	0.4	0.0

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_245	Low	671117.1	6268956.3	Chain, cable, or rope		16.5	0.2	0.0
OS23_246	Low	672096.7	6277976.4	Chain, cable, or rope		14.6	9.3	0.1
OS23_247	Low	672383.8	6271653.4	Chain, cable, or rope		5.9	4.1	0.0
OS23_249	Low	672601.7	6275761.9	Chain, cable, or rope		153.6	0.2	0.0
OS23_250	Low	673195.9	6277017.7	Chain, cable, or rope		6.1	3.3	0.1
OS23_251	Low	673213.5	6275945.2	Chain, cable, or rope		52.5	0.1	0.0
OS23_252	Low	673769.6	6274032.7	Likely geological		9.2	4.3	0.1
OS23_253	Low	674429.6	6280184.7	Chain, cable, or rope		28.7	0.2	0.0
OS23_254	Low	674620.2	6281401.4	Chain, cable, or rope		13.1	9.6	0.0
OS23_255	Low	674653.9	6274913.0	Chain, cable, or rope		21.7	7.5	0.0
OS23_256	Low	675115.0	6278666.1	Chain, cable, or rope		11.7	7.4	0.0
OS23_257	Low	675302.2	6276910.0	Linear feature		3.8	0.3	0.0
OS23_258	Low	676098.4	6282170.7	Chain, cable, or rope		39.3	0.1	0.0
OS23_259	Low	676086.1	6276518.0	Chain, cable, or rope		62.0	0.1	0.0
OS23_260	Low	669067.6	6284823.0	Chain, cable, or rope		446.4	0.1	0.0
OS23_261	Low	669792.3	6279704.6	Chain, cable, or rope		22.5	8.2	0.0
OS23_262	Low	670512.0	6275897.7	Potential debris		3.7	0.2	0.0
OS23_263	Low	672187.0	6271109.4	Chain, cable, or rope		99.0	0.2	0.0
OS23_264	Low	674190.9	6285520.9	Chain, cable, or rope		22.5	4.6	0.0
OS23_265	Low	674355.9	6273735.3	Chain, cable, or rope		14.3	3.4	0.0
OS23_266	Low	675809.7	6281286.2	Chain, cable, or rope		8.0	4.8	0.0

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_267	Low	676730.0	6284505.3	Likely geological		4.4	1.7	0.4
OS23_268	Low	677370.0	6285903.8	Chain, cable, or rope		19.2	0.2	0.0
OS23_269	Low	677977.4	6280703.4	Chain, cable, or rope		15.6	1.9	0.0
OS23_270	Low	678349.0	6276321.9	Chain, cable, or rope		129.5	0.2	0.0
OS23_271	Low	678286.1	6276410.8	Chain, cable, or rope		20.4	0.1	0.0
OS23_272	Low	679096.1	6282416.8	Potential debris		5.3	0.3	0.1
OS23_273	Low	678790.7	6278199.2	Likely geological		6.7	3.6	0.1
OS23_274	Low	679313.0	6284082.8	Debris	69.1	13.5	1.6	0.2
OS23_275	Low	679328.5	6281391.6	Chain, cable, or rope		6.8	4.2	0.0
OS23_276	Low	678863.5	6276531.1	Chain, cable, or rope		46.8	0.3	0.0
OS23_277	Low	679976.4	6275505.6	Chain, cable, or rope		100.8	5.6	0.0
OS23_278	Low	681679.2	6275216.9	Potential debris		6.0	0.4	0.0
OS23_279	Low	681364.7	6275981.3	Chain, cable, or rope		47.7	0.2	0.0
OS23_281	Low	681989.4	6279538.3	Linear feature		7.5	0.1	0.0
OS23_282	Low	681865.1	6279257.6	Chain, cable, or rope		41.7	0.3	0.0
OS23_283	Low	682353.5	6275990.8	Chain, cable, or rope		7.5	3.9	0.0
OS23_284	Low	681895.7	6282200.5	Chain, cable, or rope		25.5	9.8	0.0
OS23_285	Low	684027.6	6275824.6	Potential debris		4.3	2.6	0.0
OS23_286	Low	684185.8	6276961.1	Chain, cable, or rope		11.8	6.9	0.1
OS23_287	Low	684412.4	6276460.3	Chain, cable, or rope		10.9	0.2	0.0
OS23_288	Low	686323.8	6273949.8	Potential debris		5.1	1.0	0.4

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_289	Low	686519.7	6275295.3	Chain, cable, or rope		11.2	5.4	0.1
OS23_290	Low	635797.4	6301624.3	Debris		4.2	1.1	0.1
OS23_291	Low	638776.3	6303988.1	Chain, cable, or rope		133.6	0.1	0.1
OS23_292	Low	641743.3	6297795.0	Chain, cable, or rope		30.9	0.1	0.0
OS23_293	Low	643781.7	6307056.8	Potential debris		9.5	0.2	0.1
OS23_294	Low	669812.6	6277405.0	Debris		21.8	7.4	0.1
OS23_295	Low	675306.5	6278896.2	Chain, cable, or rope		61.1	16.3	0.0
OS23_296	Low	676310.6	6283894.6	Potential debris		8.5	0.8	0.0
OS23_297	Low	646844.9	6290942.7	Chain, cable, or rope		14.3	8.9	0.0
OS23_298	Low	648485.9	6299393.1	Potential debris		2.5	0.6	0.1
OS23_299	Low	648720.9	6300281.6	Linear feature		8.4	0.2	0.0
OS23_300	Low	649878.0	6293057.7	Potential debris		5.1	0.8	0.2
OS23_301	Low	649566.7	6288960.5	Chain, cable, or rope		102.2	0.1	0.0
OS23_302	Low	649574.2	6288875.5	Chain, cable, or rope		37.7	0.1	0.1
OS23_303	Low	649447.1	6288279.5	Chain, cable, or rope		9.8	0.3	0.0
OS23_304	Low	646378.3	6303931.3	Chain, cable, or rope		58.9	0.2	0.0
OS23_305	Low	651701.6	6299855.0	Potential debris		1.9	1.7	0.0
OS23_306	Low	651700.0	6299863.2	Potential debris		0.4	0.9	0.0
OS23_307	Low	652533.9	6286376.7	Potential debris		2.9	1.0	0.5
OS23_308	Low	679916.7	6281533.2	Potential debris		2.3	0.3	0.0
OS23_309	Low	683606.9	6279681.1	Linear feature		13.4	0.3	0.0

MSDS ID	Potential	X	Y	Description	Mag (nT)	Length (m)	Width (m)	Height (m)
OS23_310	Low	655859.3	6288181.8	Chain, cable, or rope		9.6	0.2	0.1
OS23_311	Low	655941.4	6288020.9	Chain, cable, or rope		3.7	0.3	0.0
OS23_313	Low	657951.4	6288430.8	Chain, cable, or rope		34.0	2.7	0.0
OS23_315	Low	659866.5	6287765.1	Chain, cable, or rope		74.4	0.1	0.0
OS23_316	Low	659137.9	6278336.0	Linear feature		7.0	0.2	0.0
OS23_317	Low	659717.4	6278152.0	Chain, cable, or rope		53.7	0.2	0.0
OS23_318	Low	662633.7	6288822.9	Chain, cable, or rope		97.7	0.1	0.0
OS23_319	Low	662902.9	6294297.2	Potential debris		5.3	3.7	0.1
OS23_320	Low	662798.6	6265274.8	Potential debris		12.3	0.9	0.0
OS23_321	Low	664296.6	6275898.1	Linear feature		7.2	0.2	0.0
OS23_322	Low	663793.9	6265235.4	Likely geological		5.6	2.8	0.2
OS23_323	Low	665680.9	6286384.1	Potential debris		1.3	1.1	0.2
OS23_324	Low	662953.0	6269788.1	Chain, cable, or rope		5.6	0.4	0.0
OS23_325	Low	665929.2	6269305.9	Potential debris		3.8	0.3	0.0
OS23_326	Low	640759.9	6306137.3	Debris	1211.3	1.6	1.4	0.2
OS23_327	Low	656063.3	6290494.6	Debris	128.0	1.6	1.2	0.1

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