

6/5/14 Drawings\2014\144016.01 - Milne Inlet Ore Dock\Design Drawings\Issued For Construction\Thermistor Exploration\144016.01-TE-1.dwg

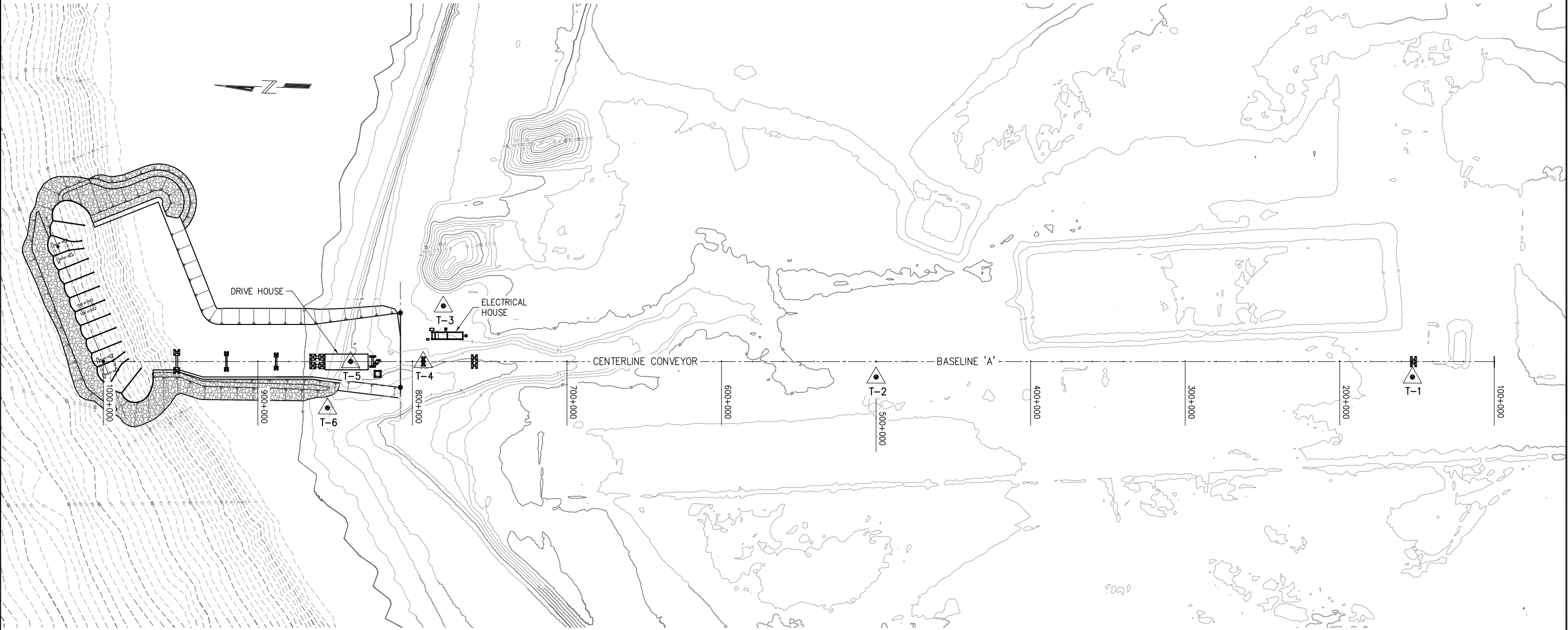
LEGEND



THERMISTOR LOCATION

THERMISTOR LOCATION TABLE

I.D.	STATION	OFFSET	DEPTH	LOCATION	NORTHING	EASTING
T-1	153+100	10m LT	30m	CENTERLINE CONVEYOR	7975789.457	503263.092
T-2	500+000	10m LT	30m	CENTERLINE CONVEYOR	7976736.231	503250.585
T-3	780+000	36m RT	30m	ELECTRICAL HOUSE	7976417.707	503286.463
T-4	793+000	0m	30m	CENTERLINE CONVEYOR	7976429.401	503250.018
T-5	840+000	0m	30m	DRIVE HOUSE	7976476.371	503248.324
T-6	855+000	30m LT	30m	CENTERLINE CONVEYOR	7976490.280	503217.803



SITE PLAN



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PROJECT:

MILNE INLET ORE DOCK

TITLE:

THERMISTOR LOCATION PLAN

DESIGNED BY:	CMK	PROJECT NO:	144016.01	SHEET NO:
DRAWN BY:	DRH	DATE:	JUNE 2014	
CHECKED BY:	MH	SCALE:	NOTED	

FIGURE 1