WEST PIT

EAST PIT

OVERBURDEN STOCKPILE

WASTE ROCK

BRAKE TEST RAMP

OVERBURDEN STOCKPILE

HIGHMONT CREEK

PEBBLE CRUSHER

COARSE ORE LIVE STOCKPILE

PIT EQUIP SERVICE AREA

FUEL DEPOT

PRIMARY CRUSHER

HIGHGRADE STOCKPILE

OVERBURDEN

TAILINGS DAM HAUL ROAD

DOMESTIC WATER STORAGE TANK

PROCESS WATER LINES TO MILL

MILL PROCESS WATER STORAGE TANK AREA

C.I.L. EXPLOSIVES PLANT SITE

GARAGE

TRAILERS

PROPERTY BOUNDARY

FRESH WATER LINE

RECLAIM WATER LINE

GNAWED LAKE OUTLET CONTROL STRUCTURE

SPILLWAY CHANNEL EL.5310

GNAWED LAKE RESERVOIR
WATER ELEVATION 5310'

EXPLOSIVES MAGAZINE

OVERBURDEN STOCKPILE

5120 BERM
5060 BERM
5000 BERM
4760 BENCH
4880 BERM
4940 BERM
5000 BERM
5060 BERM
5120 BERM
5180 BERM
5210 BERM

5190 BENCH
5230 BENCH
5150 BENCH
5110 BENCH
5150 BENCH
5310 BERM
5230 BERM
5150 BENCH
5190 BERM
5310 BENCH
5230 BERM
5310 BERM
5310 BENCH
5350 BERM
5350 BENCH
5420 BERM

79,000 N
78,000 N
77,000 N
76,000 N
75,000 N
74,200 N
112,000 E
113,200 E

PROPERTY BOUNDARY

ISSUED TO VENDOR	NUMBER	DESCRIPTION

RED'D FOR CONTR.	ASSOCIATED DRAWINGS

McELHANNEY SURVEYING & ENGINEERING LTD.
VANCOUVER BC.

Scale Bar 100 0 200
Scale: 1 inch to 200 feet
Contour Interval 5 10 feet

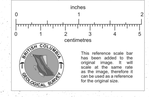
COMPILATION NOTE
Topographic Mapping compiled from aerial photography flown on August 27, 1971 at the approximate scale of 1:12000

CONTROL NOTE
Coordinate origin based on M.S.E.L. station Mc 1140 as 100,000N , 100,000E
Bearings are astronomic from stellar observations referred to the meridian through Mc 1140
Lat. 50° - 30' - 00" , Long. 121° - 03' - 00"
Elevations are on geodetic datum See M.S.E.L. Drawing No. 08200-0 Rev.1

LEGEND

Horiz control	Δ7	Contours	5350 / 5300
Photo centre	4846	Spot elev.	+5746
Secondary road		Tree line	
Trail		Pile	
Building		Cut line	
Shoreline		Trench	
Creek		Swamp	

SHEET INDEX



ISSUE NO.	D/M/Y	ISSUE	DR.	CH.	APP.

CERTIFIED FOR CONSTRUCTION

TECK PROJ. ENG.

TECK CORPORATION
HIGHMONT PROJECT

92ISE13

AREA
PLANTSITE/MINESITE

SUBJECT
AS BUILT
SHEET 2 of 3

SCALE	DSN.	DAY	MO.	YR.
1" = 200'	DR. M.J.P		03	95
	CH.			
	APP.			

TECK DRAWING NO. MD-20

010367

ISSUE