

This topographic map illustrates a proposed water diversion project in the Lulu Pass area. The map features contour lines indicating elevation, with a north arrow in the upper right corner. Key geographical features include Lulu Pass, Daisy Pass, and the Lulu River. The project components are marked with various labels and symbols:

- Diversion Points:** SB-1 through SB-29, TP-1 through TP-12.
- Diversion Structures:** S-1 through S-12B, S-11A through S-11D, S-10A through S-10E.
- Retention and Storage:** MAY. RETENTION POND, UPPER DIVERSION, DIVERSION DITCH, STARTER DAM, FINAL TAILINGS RETENTION DAM, OVERFLOW DIVERSION, DIVERSION DITCH, END OF DITCH.
- Other Features:** LULU PASS, DAISY PASS, COMO PIT, MCLAREN PIT, PLANT SITE, ALLUVIUM DRAINAGE COLLECTOR, PUSHUP.

The map also includes a grid system with coordinates ranging from 43,000 N to 51,000 N and 50,000 E to 54,000 E.

SB-1  
● BORING LOCATION

SB-5  
● BORING COMPLETED AS AN OBSERVATION WELL

TP-12  
■ TEST PIT LOCATION







S-4  
— LOCATION OF SEISMIC REFRACTION LINE.

— EXISTING ACCESS ROADS

● SUPPLEMENTARY BORINGS DRILLED IN 1991 AND COMPLETED AS OBSERVATION WELLS

SB-13

1. SURVEYED LOCATIONS OF COMPLETED TEST PITS AND BORE HOLES, AND OF REFERENCE POINTS ALONG DITCH ALIGNMENTS ARE GIVEN ON TABLE
2. LOCATIONS OF SEISMIC LINES ALONG DITCH ALIGNMENTS ARE BASED ON REFERENCE POINTS AND ACTUAL GRADES ESTABLISHED BY FIELD SURVEY.
3. ADDITIONAL BORINGS COMPLETED BY OTHERS IN 1990 AND 1991 WITHIN THE MAP AREA ARE NOT SHOWN.

																			
																			
																			
																			
																			
IN.	DATE	REVISIONS					BY	CHKD	DESIGN SUPV	ENGR	POB ENGR	APP							
SCALE 1" = 400'		DESIGNED					DRAWN 05B		CHECK ENGR										
<div>BECHTEL</div> SAN FRANCISCO																			
CROWN BUTTE MINES, INC./NORANDA MINERALS CORP.																			
NEW WORLD PROJECT, PARK COUNTY, MONTANA																			
LOCATION OF BORE HOLES, TEST PITS AND REFRACTION LINES																			
		JOB No.					DRAWING No.					REV							
		20898					SK - G - 01												