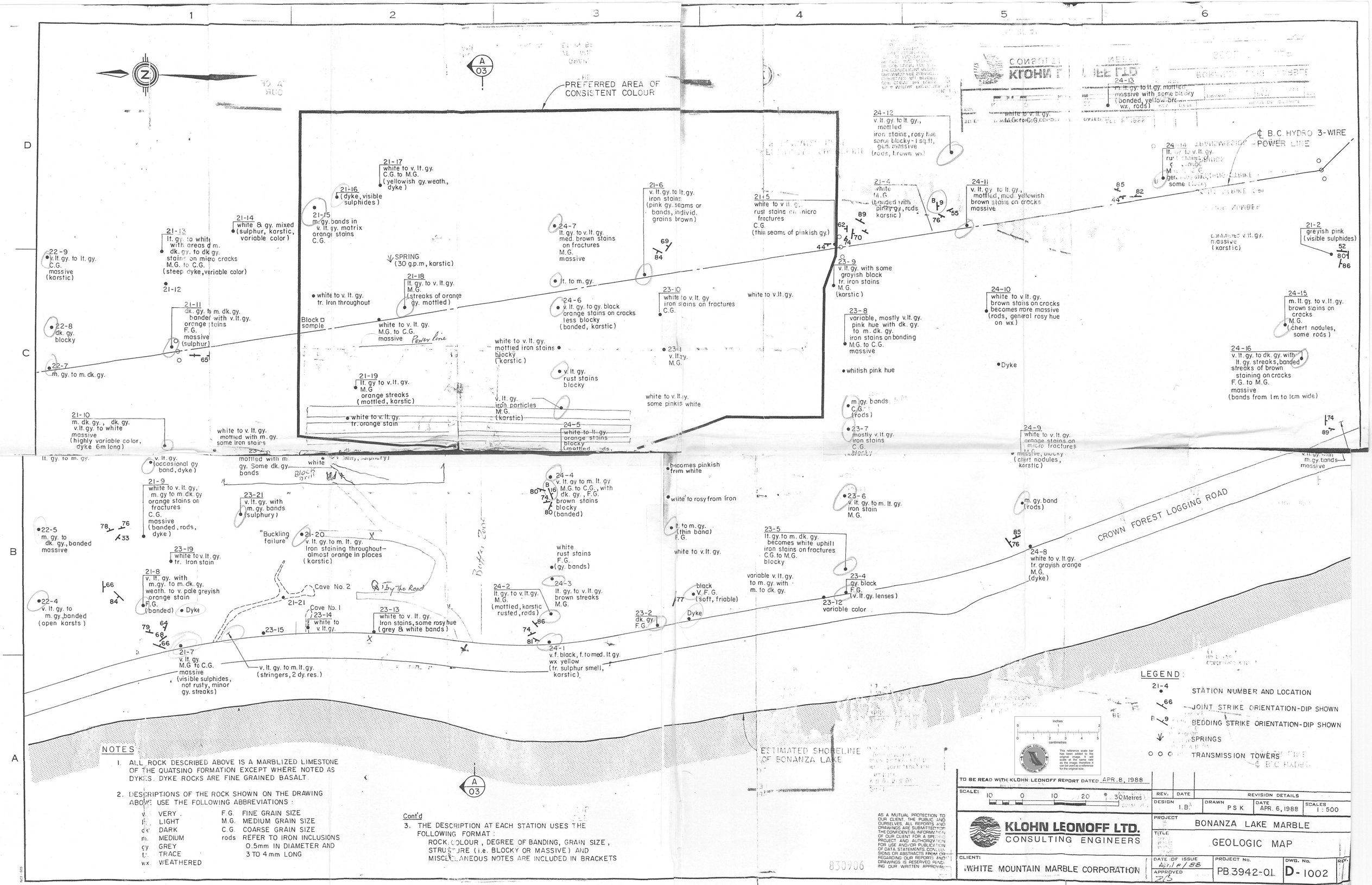

NOTES

1. ALL ROCK DESCRIBED ABOVE IS A MARBLIZED LIMESTONE OF THE QUATSINO FORMATION EXCEPT WHERE NOTED AS DYKES. DYKE ROCKS ARE FINE GRAINED BASALT.

2. DESCRIPTIONS OF THE ROCK SHOWN ON THE DRAWING ABOVE USE THE FOLLOWING ABBREVIATIONS:

v.	VERY	F.G.	FINE GRAIN SIZE
lt.	LIGHT	M.G.	MEDIUM GRAIN SIZE
dk.	DARK	C.G.	COARSE GRAIN SIZE
m.	MEDIUM	rods	REFER TO IRON INCLUSIONS 0.5mm IN DIAMETER AND 3 TO 4 mm LONG
gy	GREY		
tr.	TRACE		
wx.	WEATHERED		

Cont'd

3. THE DESCRIPTION AT EACH STATION USES THE FOLLOWING FORMAT:
ROCK COLOUR, DEGREE OF BANDING, GRAIN SIZE, STRUCTURE (i.e. BLOCKY OR MASSIVE) AND MISCELLANEOUS NOTES ARE INCLUDED IN BRACKETS

AS A MUTUAL PROTECTION TO OUR CLIENT, THE PUBLIC AND OURSELVES, ALL REPORTS AND DRAWINGS ARE SUBMITTED FOR THE CONFIDENTIAL INFORMATION OF OUR CLIENT FOR A SPECIFIC PROJECT AND AUTHORIZATION FOR USE AND/OR PUBLICATION OF DATA, STATEMENTS, CONCLUSIONS OR ABSTRACTS FROM OR REGARDING OUR REPORTS AND DRAWINGS IS RESERVED PENDING OUR WRITTEN APPROVAL.

TO BE READ WITH KLOHN LEONOFF REPORT DATED APR. 8, 1988

SCALE: 10 0 10 20 30 Metres

REV.	DATE	REVISION DETAILS

DESIGN	DRAWN	DATE	SCALES
I.B.	P.S.K.	APR. 6, 1988	1:500

KLOHN LEONOFF LTD.
CONSULTING ENGINEERS

PROJECT: BONANZA LAKE MARBLE

TITLE: GEOLOGIC MAP

CLIENT: WHITE MOUNTAIN MARBLE CORPORATION

DATE OF ISSUE	PROJECT No.	DWG. No.	REV.
April 10/88	PB 3942-01	D-1002	

APPROVED: RB

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