42A01NE0191 43 TECK

DIAMOND DRILLING

TOWNSHIP: Teck

REPORT NO.: 43

WORK PERFORMED BY: P. Harrington, Wm. St. Jean, D. Williams

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
L 548481	T-1-81	201.0	Sept/81	(1)
	T-2-81	302.0	Oct/81	(1)
	T-3-81	341.0	Oct/81	(1)

NOTES: (1) #578-81

Ontario

THE MINING ACT – MINISTRY OF NATURAL RESOURCES

DIAMOND DRILLING LOG

Start a new page for every new hole, but fill in top portion of form only on first page for each hole.

FILL IN ON EVERY PAGE ▶ HOLE NO. T-81-1 | PAGE NO. One

DRILLING COMPANY: Patrick J. Harrington	COLLAR ELEVATION:	BEARING OF HOLE FROM TRUE NORTH: North	TOTAL FOOTAGE: 201'	DIP OF HOLE AT: 55° collar	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: See Location sketch
DATE HOLE STARTED: Sept. 22/81	DATE COMPLETED: Oct. 1, 1981	DATE LOGGED: Nov. 3 /81	LOGGED BY: Gary Grabowski	ft	MAP REFERENCE NO.
EXPLORATION CO., OWNER OR OPTIONEE: BBD Explorations ~~Norex Limited~~		DATE SUBMITTED	SUBMITTED BY (Signature)	ft	CLAIM NO. L548481
				ft	LOCATION (Tp., Lot, Con. OR Lat. and Long.) Teck Township
				ft	PROPERTY NAME

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
0	10'		Casing							
10'	201'		Timiskaming Conglomerate - some wacke interbeds 30° to core axis (CA)							
			This is a polymictic matrix supported conglomerate with jasper, syenite, "green carbonate", mafic volcanics and sericitic tuff comprising the majority of clasts.							
			The matrix is a fine grained, dark grey-green wacke							
			From 120'-194' the conglomerate is composed mostly of sericite, "green carbonate" and some jasper clasts in a buff sericitic matrix							
			201' END OF HOLE							

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.

Ontario

THE MINING ACT – MINISTRY OF NATURAL RESOURCES

DIAMOND DRILLING LOG

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FILL IN ON EVERY PAGE

HOLE NO.	PAGE NO.
T-2-81	One

DRILLING COMPANY	COLLAR ELEVATION	BEARING OF HOLE FROM TRUE NORTH	TOTAL FOOTAGE	DIP OF HOLE AT	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM	MAP REFERENCE NO.	CLAIM NO.
Patrick J. Harrington		South	302'	55° collar	See Location sketch		L548481

DATE HOLE STARTED	DATE COMPLETED	DATE LOGGED	LOGGED BY	LOCATION (Tp., Lot, Con. OR Lot. and Long.)
Oct. 2, 1981	Oct. 13, 1981	Nov. 3 /81	Gary Grabowski	Teck Township

EXPLORATION CO., OWNER OR OPTIONEE	DATE SUBMITTED	SUBMITTED BY (Signature)	PROPERTY NAME
BBD Explorations			

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
0	8'		Casing							
8'	302'		Timiskaming conglomerate - same lithology as hole T-1-81 but no no sericitic zone							
			20% clasts to 75' - 50% clasts 75' to 302'							
			Syenite porphyry dikes at 41' (10 cm) and 222' (18 cm)							
			Lost Core							
			87 - 90 121 - 123 95 - 96 124 - 126 97 - 99 132 - 135 102 - 102.5 182 - 184 103 - 109 237 - 239 110 - 111 242 - 250 112 - 113 251 - 253 116 - 118 264 - 265							
			302' END OF HOLE							

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations

Ontario

THE MINING ACT – MINISTRY OF NATURAL RESOURCES

DIAMOND DRILLING LOG

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FILL IN ON EVERY PAGE ▶ HOLE NO. T-3-81 | PAGE NO. One

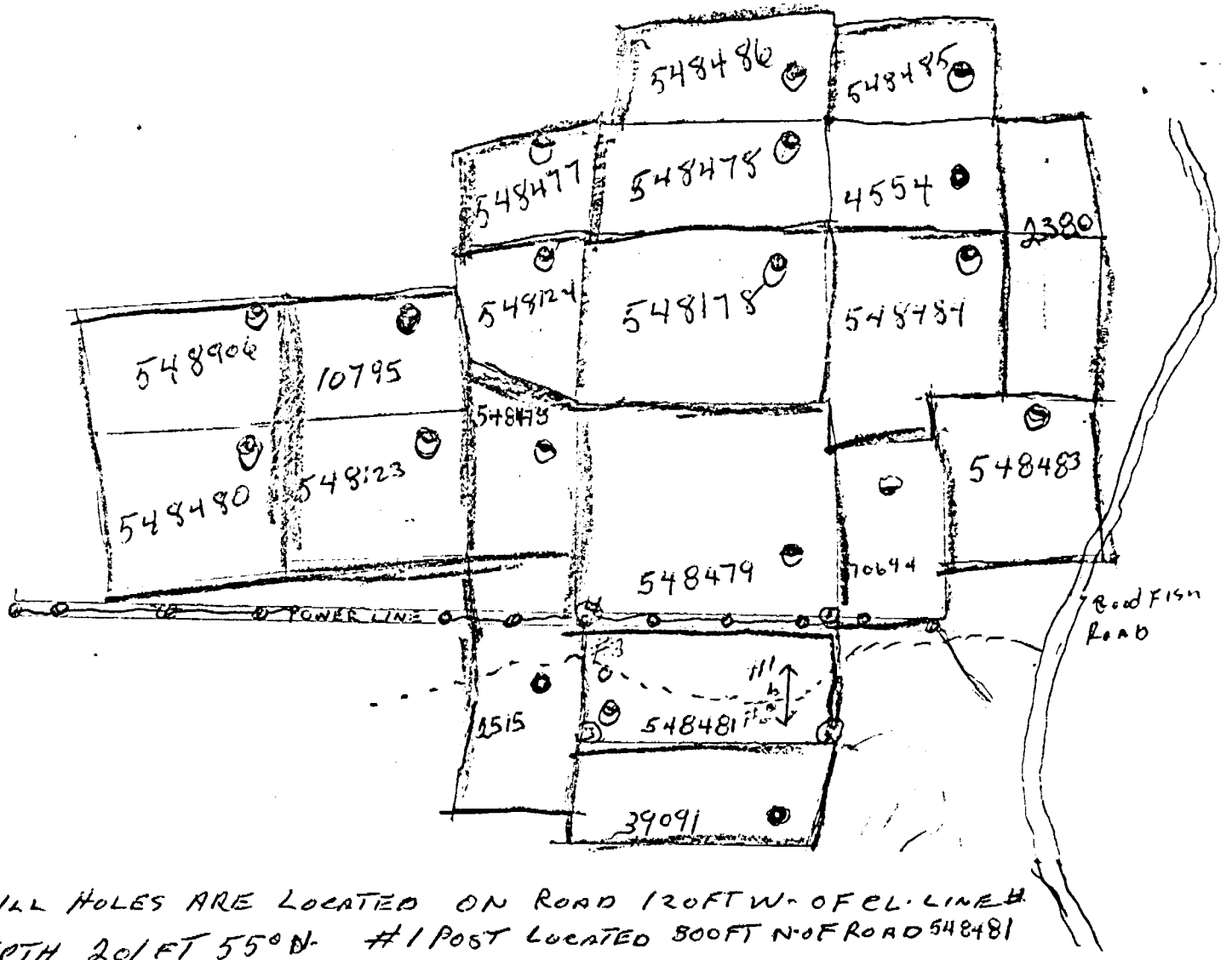
DRILLING COMPANY: Patrick J. Harrington	COLLAR ELEVATION:	BEARING OF HOLE FROM TRUE NORTH: North	TOTAL FOOTAGE: 341'	DIP OF HOLE AT: 55° collar	LOCATION OF HOLE IN RELATION TO A FIXED POINT ON THE CLAIM: See Location sketch
DATE HOLE STARTED: October 14, 1981 / DATE COMPLETED: October 23, 1981	DATE LOGGED: Nov. 3 /81	LOGGED BY: Gary Grabowski		ft	MAP REFERENCE NO. / CLAIM NO.: L 548481
EXPLORATION CO., OWNER OR OPTIONEE: BBD Explorations ~~Norex Limited~~	DATE SUBMITTED	SUBMITTED BY (Signature)		ft	LOCATION (Tp., Lot, Con. OR Lat. and Long.): Teck Township
				ft	PROPERTY NAME

FOOTAGE FROM	FOOTAGE TO	ROCK TYPE	DESCRIPTION Colour, grain size, texture, minerals, alteration, etc.	PLANAR FEATURE ANGLE *	CORE SPECIMEN FOOTAGE +	YOUR SAMPLE NUMBER	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE LENGTH	ASSAYS +
0	25'		Casing							
25	341'		Mafic Volcanics							
			25-27 rusty-weathered, broken, carbonatized							
			27-32 lost core							
			32-47 rusty weathered, fine grained carbonatized breccia (Mg tholeiite?)							
			34-35, 38-41, 47-50 lost core							
			50-117 massive, medium-grained, grey-green (Mg tholeiite) cut by chlorite veinlets							
			117-185 fine grained greenish-grey (Mg tholeiite) pillowed pillow selvages at 131, 135, 154, 157; amygdules at 173'							
			185-225 massive medium grained-greener than above cut by fine (less than 1 cm) quartz-carbonate veinlets at high angles to 240-246 flow contact at 246'							
			265-341 fine grained greener rock cut by a higher proportion of quartz-carbonate veinlets (possibly pillowed)							
			341' END OF HOLE							

* For features such as foliation, bedding, schistosity, measured from the long axis of the core.

+ Additional credit available. See Assessment Work Regulations.

PATRICK J. HARRINGTON
DIAMOND DRILLING CONTRACTOR
P.O. BOX 282
KIRKLAND LAKE, ONTARIO P2N 3H9
PHONE: (705) 567-6673



#1-#2 DRILL HOLES ARE LOCATED ON ROAD 120FT W. OF EL. LINE
#1 HOLE DEPTH 201 FT 55° N. #1 POST LOCATED 800FT N. OF ROAD 548481
#2 HOLE DEPTH 302 FT 55° CASING IN HOLE
#3 HOLE DEPTH 341 FT 55° N

#3 HOLE IS LOCATED 180FT N. OF #3 POST HOLE IS ON ROAD CASING IN HOLE

DRILLING WAS DONE ON CL-#5-548481

Dept 201 FT 55°N

D.D. Hole # 1 was drilled on Road 120 FT West of claim line

D.D. Hole # 2 was drilled on Road 120 FT west of claim line.

2 Hole Depth 302 ft 55°S.

D.D. Hole # 3 Was drilled on Road Depth 341 FT 65°N

3 Hole is 180 N OF # 3 POST

