DIAMOND DRILLING

Area: Bad Vermilion Lake

Report No: 28

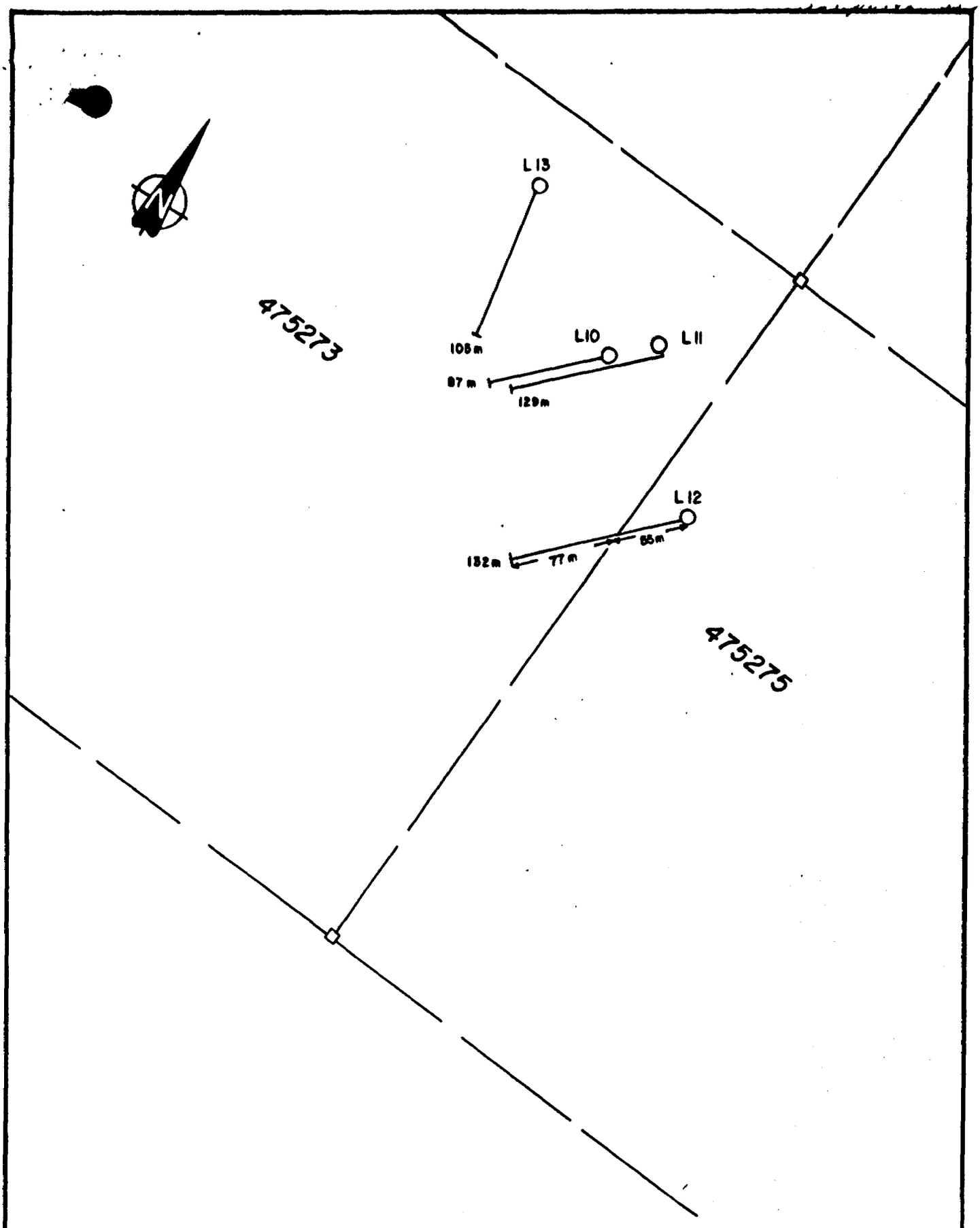
WORK PERFORMED FOR: Corporation Falconbridge Copper

RECORDED HOLDER: SAME AS ABOVE [x]

: OTHER [ ]

CLAIM NO.	HOLE NO.	FOOTAGE	DATE	NOTE
K 475273	L-10	87m	Aug/86	(1)
	L-11	129m	"	(1)
	L-13	105m	Sept/86	(1)
K 475273, 475275	L-12	132m	Aug-Sept/86	(1)

NOTES: (1) #131-86



CORPORATION FALCONBRIDGE COPPER

LAKATOS PROJECT
DRILL PLAN

0 25 50 100m

1:2500

J.H. Bolt.

HOLE NUMBER: L-10

CORPORATION FALCONBRIDGE COPPER
DRILL HOLE RECORD

Imperial Units Metric Units X

PROJECT:	PN352, LAKATOS OPTION	**FIELD COORDS:**	**LAT:** 1+20N	**COLLAR BRNG:**	224°	**CONTRACTOR:**	ST. LAMBERT DRILLING
			DEP: 0+18E	**COLLAR DIP:**	-45°	**CORE STORAGE:**	ROBINSON'S LANDING
GRID:	DRILL GRID		**ELEV:**	**HOLE SIZE:**	BQ	**CASING:**	PULLED
CLAIM NUMBER:	K475273	**SURVEY COORDS:**	**LAT:**	**FINAL DEPTH:**	87 M	**PLUGGED:**	
LOCATION:	McKENZIE GREY VEIN		**DEP:**				
DATE STARTED:	AUGUST 26, 1986		**ELEV:**	**RQD LOG:**		**MULTISHOT SURVEY:**	
DATE COMPLETED:	AUGUST 27, 1986			**PULSE EM SURVEY:**		**COLLAR SURVEY:**	

PURPOSE: TO TEST THE POSSIBLE DOWN PLUNGE EXTENT OF SULPHIDES IN HOLE L-6 & THE VEIN AT THE 45M LEVEL.

ACID TESTS				TROPARI TESTS			MULTISHOT DATA		
Depth	Corrected Angle	Depth	Corrected Angle	Depth	Azimuth	Dip	Depth	Azimuth	Dip
50	46°								
87	45								

Fred Balint for

HOLE NO: L-10

LOGGED BY: G.S. WELLS

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0-4.8	OVERBURDEN							
4.8 to 51.5	GRANODIORITE/ TONALITE	reddish green	m/cg	Massive. F/gr, light green, intermediate dykes at: 5.9-6.0 20.2-21.8 - chl veinlets at 30° to C.A. - tr py. 34.3-34.45: 34.6-34.8: 35.1-36.2: 36.4-36.9: Inclusions of granodiorite 38.7-39.1: 47.8-48.7: 49.2-50.0:	most dykes at 30° to C.A.	Pervasive, patchy hematite and weak sericite hematite staining is more intense near Upper Vein. Tr. qtz +/- carb veins 17.0-18.45: Quartz Vein with inclusions of granodioritic host rock. 21.8-50.0: Relatively unaltered-locally plag is weakly sericitic tr qtz veins. 43.4-43.6: Qtq vein with host rock inclusions. 50.0-51.5: Chloritic.	17.0-18.45: 1% diss sulphides py,cp,sph.Mo. Tr-1% py cubes in intermediate dykes.	
51.5 to 68.35	WELL FOLIATED MAFIC INTERMEDIATE DYKE	light green	f-mgr	Well-foliated upper contact with granodiorite diffuse.	59m-30°	Have patches of intense sericite/green mica/ Tourmaline alteration at 52.05-53.9: 56.0-57.0: 61.3-63.2: 2-3% qtz. carb veins throughout. Qtz-carb-tourmaline veins at: 64.5-64.8: 65.5-65.65 (at 40°- C.A.). 65.9-66.0: 67.0-67.1:	Tr. Py throughout unit have 1-2% py associated with qtz veins. Tr-1% diss py in veins-most prevalent at edges of veins	Veins from 64.5-67.1 are expression of the Main Vein.

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
68.35 to 87.0	GRANODIORITE	greenish grey	m.gr	Massive. F/gr green mafic/ intermediate dyke at 68.9-69.2 & 72.1-73.4. V.f.gr tonalite at: 78.7-82.6: contacts diffuse. 84.3-85.25:	73.4-30' (foliation)	Relatively unaltered mafic mineral + chlorite. 78.6-78.7: Qtz vein.	72.1-73.4: Tr Py in dyke.	
87.0	End of Hole.							

ASSAY SHEET

Sample Number	(m) From	(m) To	Estimate Cu	Zn	Py	Po	(m) Length	% Cu	% Zn	gm/T Ag	gm/T Au	Comments
TBD												
9251	15.0	16.0					1.0					
9252	16.0	17.0					1.0					
9253	17.0	17.8					0.8					
9254	17.8	18.45					0.65					
9255	18.45	19.45					1.0					
9256	42.9	44.0					1.1					
9257	52.05	53.1					1.05					
9258	53.1	54.0					0.9					
9259	55.75	57.0					1.25					
9260	57.0	58.0					1.0					
9261	58.0	59.0					1.0					
9262	59.0	60.0					1.0					
9263	60.0	61.3					1.3					
9264	61.3	62.3					1.0					
9265	62.3	63.3					1.0					
9266	63.3	64.5					1.2					
9267	64.5	65.5					1.0					
9268	65.5	66.4					0.9					
9269	66.4	67.1					0.7					
9270	71.8	73.4					1.6					
9271	78.15	79.0					0.85					

HOLE NUMBER: L-11

CORPORATION FALCONBRIDGE COPPER
DRILL HOLE RECORD

Imperial Units Metric Units X

PROJECT:	PN352, LAKATOS OPTION	**FIELD COORDS:**	**LAT:**	1+20N	**COLLAR BRNG:**	224°	**CONTRACTOR:**	ST. LAMBERT DRILLING
			DEP:	0+43E	**COLLAR DIP:**	-50°	**CORE STORAGE:**	ROBINSON'S LANDING
GRID:	DRILL GRID		**ELEV:**		**HOLE SIZE:**	BQ	**CASING:**	PULLED
CLAIM NUMBER:	K475273	**SURVEY COORDS:**	**LAT:**		**FINAL DEPTH:**	129 M	**PLUGGED:**	
LOCATION:	McKENZIE - GREY VEIN		**DEP:**					
DATE STARTED:	AUGUST 28, 1986		**ELEV:**		**RQD LOG:**		**MULTISHOT SURVEY:**	
DATE COMPLETED:	AUGUST 29, 1986				**PULSE EM SURVEY:**		**COLLAR SURVEY:**	

PURPOSE: TO TEST POSSIBLE DOWN PLUNGE EXTENT OF SULPHIDES IN HOLE L-6 AND THE VEIN AT THE 75M LEVEL.

ACID TESTS				TROPARI TESTS			MULTISHOT DATA		
Depth(M)	Corrected Angle	Depth(M)	Corrected Angle	Depth	Azimuth	Dip	Depth	Azimuth	Dip
51	51°								
99	51								

Tom Balint Ltd

HOLE NO: L-11

LOGGED BY: G.S. WELLS

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0-7.7	OVERBURDEN							
7.7 to 14.35	QTZ-EYED APLITE DIKE	orangy grey	fgr.	Massive. 2-3% qtz-eyes lower contact sharp	14.35m-30°	Relatively unaltered. Tr qtz-carb veinlets and black chloritic(?) veinlets	None	
14.35 to 26.6	GRANODIORITE /TONALITE	grey with reddish	mgr	Weakly foliated. Well foliated in altered zone.		14.35-15.0: Pervasive green mica & hematite alteration 15.0-18.4: Weakly & patchty hematite, chloritic.	Tr py.	
					18.5m-30°	17.4-19.0: Intense hematite & green mica & sericite.		
					21m-20°	19.0-21.6: Chloritic.		
						21.6-26.6: Intensely sericitic & hematitic with with 2-3% qtz-carb veins. Qtz-carb-Tm(?) veins at 30° to C.A. at: 23.6-23.9 26.0-26.3	23.8-24.95: 3-5% py in altered zone including 1cm stringer of py at 24.55 at 90° to C.A.	
26.6 to 73.3	GABBRO with fgr APLITE DYKES	greenish grey	mgr	Massive. Upper contact obscured & indistinct due to alteration. Weakly foliated near upper contact.		Relatively unaltered. 3-5% qtz-carb veins at random orientations.	None.	

DRILL HOLE LOG

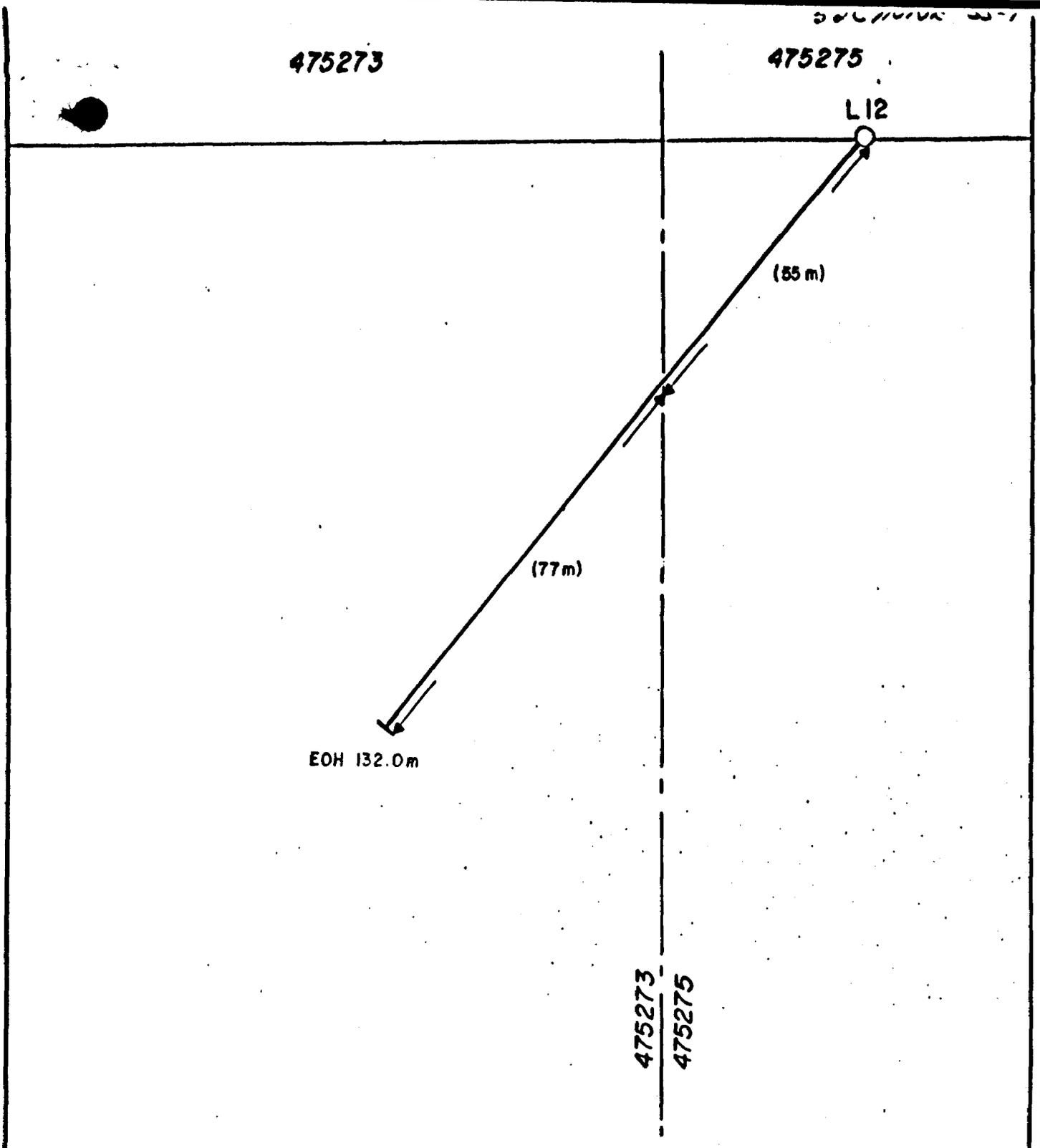
FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
				F.gr. grey aplite dykes with irregular contacts at: 30.4-31.6 32.0-33.5 35.7-36.0 36.25-38.25 Becomes fsp-phyric from 38.25 & locally looks more granitic than gabbro (contact zone). V.f.gr mafic dykes at: 43.55-44.2 44.35-44.9 45.0-45.1 52.35-53.1				38.25-53.65: Contact zone between Gb & granodiorite - mixture of both phases with indistinct boundaries between each.
53.65 to 73.3	GRANODIORITE	grey	mgr	Massive. Contact between Gb & granodiorite indistinct fgr dark green mafic dykes at: 59.25-59.5 65.5-66.0 67.25-70.2	66.8-70° 69.5-30°	Unaltered 2-3% qtz-carb veins orangy qtz vein at: 66.8-67.25.	None	
73.3 to 77.6	QUARTZ VEIN	orangy grey	fgr	Massive. Contains the odd host rock inclusion (5%). Lower contact indistinct	upper contact at 35°		Tr.-1% Py & tr. Mo	Locally looks like silicified tonalite but presence of Py to Mo probably suggests vein.
77.6 to 82.2	TONALITE	grey	fgr	Massive.		1% qtz-carb veins & 1-2% chl veinlets pinkish qtz vein at: 81.55-81.75.	None	

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
82.2 to 95.0	GABBRO	green	f-mgr	Massive. F.gr. orangy grey granodiorite/tonalite dykes at: 84.85-85.0 88.9- 89.3	upper contact at 25-30° 85.0-45°	1-2% qtz-carb veins 92.8-97.9: 1% diss Py with 1cm wide Py stringers at: 93.15 & 95.15.		
95.0 to 129.0	TONALITE	grey	fgr	Massive. Gradational contact with overlying gabbro. 112.6-113.55: Well-foliated intermediate dyke with chloritic wisps parallel to foliation. 121.5-122.75: V.fg. pinkish colour-possible q.v. 123.2-129.0: Becoming c.gr.	100.0-25° 113.0-40°	Relatively unaltered. 1-2% qtz-carb veins qtz-carb-tourmaline vein at: 99.8-1000. Hematitic zone at : 109.5-110.3. 123.2-129.0: Weakly sericitic.	None.	121.5-122.75: Posssible qtz vein or f.gr. chill of tonalite.
129.0	End of Hole.							

ASSAY SHEET

Sample Number	(m) From	(m) To	Estimate Cu	Zn	Py	Po	(m) Length	% Cu	% Zn	gm/T Ag	gm/T Au	Comments
TBD												
9272	14.35	15.0					0.65					
9273	17.4	19.0					1.6					
9274	21.6	23.8					1.2					
9275	22.6	23.8					1.2					
9276	23.8	24.95					1.15					
9277	24.95	26.0					1.05					
9278	26.0	27.0					1.0					
9279	27.0	28.0					1.0					
9280	28.0	29.0					1.0					
9281	66.8	67.25					0.45					
9282	73.3	74.3					1.0					
9283	74.3	75.3					1.0					
9284	75.3	76.3					1.0					
9285	76.3	77.6					1.3					
9286	77.6	78.6					1.0					
9287	81.0	81.75					0.75					
9288	92.8	93.8					1.0					
9289	93.8	95.0					1.2					
9290	95.0	96.0					1.0					
9291	96.0	97.0					1.0					
9292	97.0	97.9					0.9					
9293	99.0	100.0					1.0					
9294	121.5	122.75					1.25					



CORPORATION FALCONBRIDGE COPPER

LAKATOS PROJECT
DRILL SECTION

0 25 50m

1:1000

HOLE NUMBER: L-12

CORPORATION FALCONBRIDGE COPPER
DRILL HOLE RECORD

Imperial Units Metric Units X

PROJECT:	PN352, LAKATOS OPTION	**FIELD COORDS:**	**LAT:**	0+36N	**COLLAR BRNG:**	224°	**CONTRACTOR:**	ST. LAMBERT DRILLING
			DEP:	0+40E	**COLLAR DIP:**	-50°	**CORE STORAGE:**	ROBINSON'S LANDING
GRID:	DRILL GRID		**ELEV:**		**HOLE SIZE:**	BQ	**CASING:**	PULLED
CLAIM NUMBER:	K475273	**SURVEY COORDS:**	**LAT:**		**FINAL DEPTH:**	132 M	**PLUGGED:**	
LOCATION:	McKENZIE GREY VEIN		**DEP:**					
DATE STARTED:	AUGUST 29, 1986		**ELEV:**		**RQD LOG:**		**MULTISHOT SURVEY:**	
DATE COMPLETED:	SEPTEMBER 1, 1986				**PULSE EM SURVEY:**		**COLLAR SURVEY:**	

PURPOSE: TO TEST THE MAIN VEIN AT THE 75M LEVEL.

ACID TESTS				TROPARI TESTS			MULTISHOT DATA		
Depth(M)	Corrected Angle	Depth(M)	Corrected Angle	Depth	Azimuth	Dip	Depth	Azimuth	Dip
50	50°								
132	49								

7 ~ Balt for

HOLE NO: L-12

LOGGED BY: G.S. WELLS

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0-1.15	OVERBURDEN							
1.15 to 38.8	MAFIC DYKES with GRANODIORITIC/ TONALITIC INCLUSIONS	green	fgr granodiorite m-cgr	Massive. C.gr. granodiorite/tonalite inclusions at: 2.7-5.0 (4.0-5.0-half of core is mafic dyke.) 17.15-18.6: Lower contact indistinct. 20.8-21.95 33.1-34.3 36.3-36.4		2-3% qtz-carb veins throughout. 1.15-11.6: Mafic dyke material is strongly magnetic. 36.55-37.4: Qtz-carb vein with mafic inclusions 1-2% magnetic crystals in vein.	36.55-37.4: Tr. py.	
38.8 to 104.85	GRANODIORITE /TONALITE	greenish grey	m-cgr	Massive. 62.55-63.2: Fgr green mafic dyke at 20° to C.A. 64.55-66.9: Well foliated. 66.45-76.4: Weakly foliated.	 65.0-45° 74.5m-45°	Tr-1% qtz-carb veins Relatively unaltered. 39.25-39.5: Qtz vein 64.55-66.9: Intense hematite chlorite with qtz-carb veins at: 65.6-65.75 66.35-66.45 66.45-76.4: Core orangy grey colour due to weak hematite staining. 91.85-94.1: Weakly sericitic.	Tr diss Py. 39.25-39.5: 3-5% Py. 62.55-63.2: 1-2% diss Py associated with mafic dyke.	

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
				94.1-104.85: Well foliated.		94.1-104.85: Intense sericite-qtz alteration with qtz. veins	94.1-104.85: 1-2% diss Py in altered host rock.	
				95.0-95.85: Fgr chloritic mafic dyke-upper contact sharp.	95.0-30°	White to grey qtz veins at: 98.7-99.3 (+chl, tourmaline).	98.7-99.3: Tr-1% Py + Tr. light light brown sph.	Veins from 98.7-103.05 = Main Vein.
					98.7-50°			
					99.8-45°			
						100.7-100.95: (Sericitic inclusions).	100.7-100.95: Tr. Mo.	
						101.3-101.4:	101.3-101.4: Tr. Mo, Py	
						101.5-103.05: (seicitic inclusions at upper contact; bluish grey at lower contact).	101.5-103.05: Tr. Mo, Py.	
104.85 to 132.0	MAFIC DYKE	dark green	fgr	Well-foliated near upper contact becoming massive away from contact.	106.0m-45°	2-3% carb ± qtz veins throughout.	1-2% diss py. throughout.	
				122.5-125.7: Grey tonalite/granodiorite dyke-c.gr at top becoming fgr at 123.3.		125.7-126.1: Qtz-carb chl vein.		
132.0	End of Hole.							

ASSAY SHEET

Sample Number	(m) From	(m) To	Estimate Cu	Zn	Py	Po	(m) Length	% Cu	% Zn	gm/T Ag	gm/T Au	Comments
TBD												
9332	36.55	37.4					0.85					
9333	39.25	39.5					0.25					
9295	62.55	63.2					0.65					
9296	64.55	65.5					0.95					
9297	65.5	66.5					1.0					
9298	66.5	67.5					1.0					
9299	94.1	95.0					0.9					
9300	95.0	95.85					0.85					
9301	95.85	96.9					1.05					
9302	96.9	97.8					0.9					
9303	97.8	98.7					0.9					
9304	98.7	99.3					0.6					
9305	99.3	100.3					1.0					
9306	100.3	101.3					1.0					
9307	101.3	102.2					0.9					
9308	102.2	103.05					0.85					
9309	103.05	104.0					0.95					
9310	104.0	104.85					0.85					
9311	104.85	105.8					0.95					
9312	105.8	106.65					0.85					
9313	106.65	107.0					0.35					
9314	107.0	108.0					1.0					
9315	113.4	114.4					1.0					
9316	114.4	115.4					1.0					
9317	115.4	116.4					1.0					
9318	119.6	120.6					1.0					
9319	125.7	126.1					0.4					

HOLE NUMBER: L-13

CORPORATION FALCONBRIDGE COPPER
DRILL HOLE RECORD

Imperial Units Metric Units X

PROJECT:	PN352, LAKATOS OPTION	**FIELD COORDS:**	**LAT:**	2+08.5N	**COLLAR BRNG:**	170°	**CONTRACTOR:**	ST. LAMBERT DRILLING
			DEP:	0+104.5E	**COLLAR DIP:**	-45°	**CORE STORAGE:**	ROBINSON'S LANDING
GRID:	DRILL GRID		**ELEV:**		**HOLE SIZE:**	BQ	**CASING:**	PULLED
CLAIM NUMBER:	K475273	**SURVEY COORDS:**	**LAT:**		**FINAL DEPTH:**	105 M	**PLUGGED:**	
LOCATION:	McKENZIE GREY VEIN		**DEP:**					
DATE STARTED:	SEPTEMBER 1, 1986		**ELEV:**		**RQD LOG:**		**MULTISHOT SURVEY:**	
DATE COMPLETED:	SEPTEMBER 2, 1986				**PULSE EM SURVEY:**		**COLLAR SURVEY:**	

PURPOSE: TO TEST MAIN VEIN AT 60M LEVEL ON SECTION 1+50N AND TO TEST THE FINGER LAKE SHEAR ZONE.

ACID TESTS				TROPARI TESTS			MULTISHOT DATA		
Depth	Corrected Angle	Depth	Corrected Angle	Depth	Azimuth	Dip	Depth	Azimuth	Dip
50	41°								
105	39								

Tabulated for

HOLE NO: L-13

LOGGED BY: G.S. WELLS

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
0-2.7	OVERBURDEN							
2.7 to 46.0	TONALITE / GRANODIORITE with FSP-PHYRIC GABBRO DYKES	grey to greenish grey	mgr	Massive. Fsp-phyric gabbro dykes at: 2.7-2.85 10.0-10.15 - fgr mafic dyke 10.15-12.35 15.9-17.3 17.4-18.85 19.2-41.5: Granodiorite very fsp-phyric-has lower mafic content & more qtz than gabbroic dykes. 22.1-24.1: Fgr. grey . Intermediate dyke with granodioritic inclusions. Lower contact foliated.	17.3-50° 24.1-30°	Unaltered. Tr. qtz veinlets	Tr. diss Py in tonalite.	
46.0 to 79.9	WELL-FOLIATED ZONE (MAFIC DYKES + CHLORITIC GRANODIORITE/ TONALITE	green	f-mgr	Well foliated. 67.2 - Foliation not as intense as above. 67.2-73.65: Chloritic, mgr. granodiorite.	46.5-45° 48.0-60° 49.0-70° 62.0-50° 64.2-45° 67.05-67.2: Qtz vein.	Pervasive biot + chl along foliation planes. Qtz-carb-veins at: 52.7-52.8 54.3-54.5 60.75-61.75 +chl 64.2-64.9 + Tm 65.1-65.15 Light green sericite alteration at: 62.7-64.2	Tr.-1% diss Py in host rock.	Foliation due to Finger Lake Shear Zone. Mixture of rock types in zone. Primarily mafic from 46.0-67.2. 46.0-67.2: Foliation & alteration make it hard to distinguish rock types.

DRILL HOLE LOG

FROM TO	ROCK TYPE	COLOUR	GRAIN SIZE	TEXTURE AND STRUCTURE	ANGLE TO CORE AXIS	ALTERATION	SULPHIDES	REMARKS
				73.65-76.3: Fgr. green mafic dyke. 1-2% carb veins. 76.3-79.9: Chloritic granodiorite.	76.0-60°			
79.9 to 88.9	QP	orangy grey	c.gr qtz"eyes" fgr matrix	Weakly foliated.	88.5-60°	Unaltered.	None.	
88.9 to 105.0	CHLORITIC GRANODIORITE	greenish grey	c.gr	Weakly foliated. Light green fgr. intermediate dykes with qtz-Tm veins at: 92.4-93.6 93.85-94.8	93.0-60°	Pervasively weakly chloritic.	Tr. diss Py in intermediate dykes.	

105.0 End of Hole.

ASSAY SHEET

Sample Number	(m) From	(m) To	Estimate Cu	Zn	Py	Po	(m) Length	% Cu	% Zn	gm/T Ag	gm/T Au	Comments
TBD												
9320	52.5	53.5					1.0					
9321	53.5	54.5					1.0					
9322	54.5	55.5					1.0					
9323	59.7	60.75					1.05					
9324	60.75	61.75					1.0					
9325	61.75	62.7					0.95					
9326	62.7	64.2					1.5					
9327	64.2	65.15					0.95					
9328	65.15	66.2					1.05					
9329	66.2	67.2					1.0					
9330	92.4	93.5					1.1					
9331	93.5	94.8					1.3					

Ministry of Northern Development and Mines

Ontario

#131-86

Report of Work

BAD VERMI

G.266

Mini

Assess. files

52C10NE0064 28 BAD VERMILION LAKE

900

Name and Postal Address of Recorded Holder

CORPORATION FALCONBRIDGE COPPER

P.O. Box 91, Commerce Court West, TORONTO, Ontario M5L 1C7

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 1300

For Performance of the following work. (Check one only)

- ☐ Manual Work
- ☐ Shaft Sinking Drifting or other Lateral Work.
- ☐ Compressed Air, other Power driven or mechanical equip.
- ☐ Power Stripping
- ☒ Diamond or other Core drilling
- ☐ Land Survey

Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.	Mining Claim Prefix	Mining Claim Number	Work Days Cr.
K	659680	80		704761	80	K	859210	20
[redacted]	681	80	[redacted]	762	80	[redacted]	211	20
	691	80		763	80		212	20
	698	80		764	80		213	20
	700	80		765	80		214	20
	701	80					812895	20
	702	80						
	703	80					see attached list	

All the work was performed on Mining Claim(s): K475273 and K475275

Required Information eg: type of equipment, Names, Addresses, etc. (See Table Below)

Work Performed by: St. Lambert Drilling Co. Ltd.,P.O. Box 473, Valleyfield, Quebec,J6S 4V7

Hole	From	To	Claim	Meters	Total
L-10	Aug.26	Aug.27/86	K475273	87.0	87.0
L-11	Aug.28	Aug.29/86	K475273	129.0	129.0
L-12	Aug.29	Sept.1/86	K475273	77.0	
			K475275	55.0	132.0
L-13	Sept.1	Sept.2/86	K475273	105.0	105.0

453.0m x 3.28 = 1486 days.

Filed this submission 1300

Retained for future filing 186 days.

KENORA MINING DIV. RECEIVED OCT 1986 AM 7 8 9 10 11 12 1 2 3 4 5 6 PM

ONTARIO GEOLOGICAL SURVEY ASSESSMENT FILES RECORDING OFFICE OCT 16 1986 RECEIVED

Date of Report	Recorded Holder or Agent (Signature)
Oct. 6/86	Frank Balint

Certification Verifying Report of Work

I hereby certify that I have a personal and intimate knowledge of the facts set forth in the Report of Work annexed hereto, having performed the work or witnessed same during and/or after its completion and the annexed report is true.

Name and Postal Address of Person Certifying

Frank Balint c/o Corporation falconbridge Copper, 2606 Victoria Avenue, East

Thunder Bay, Ontario, P7C 1E7

Date Certified	Certified by (Signature)
Oct. 6/86	Frank Balint

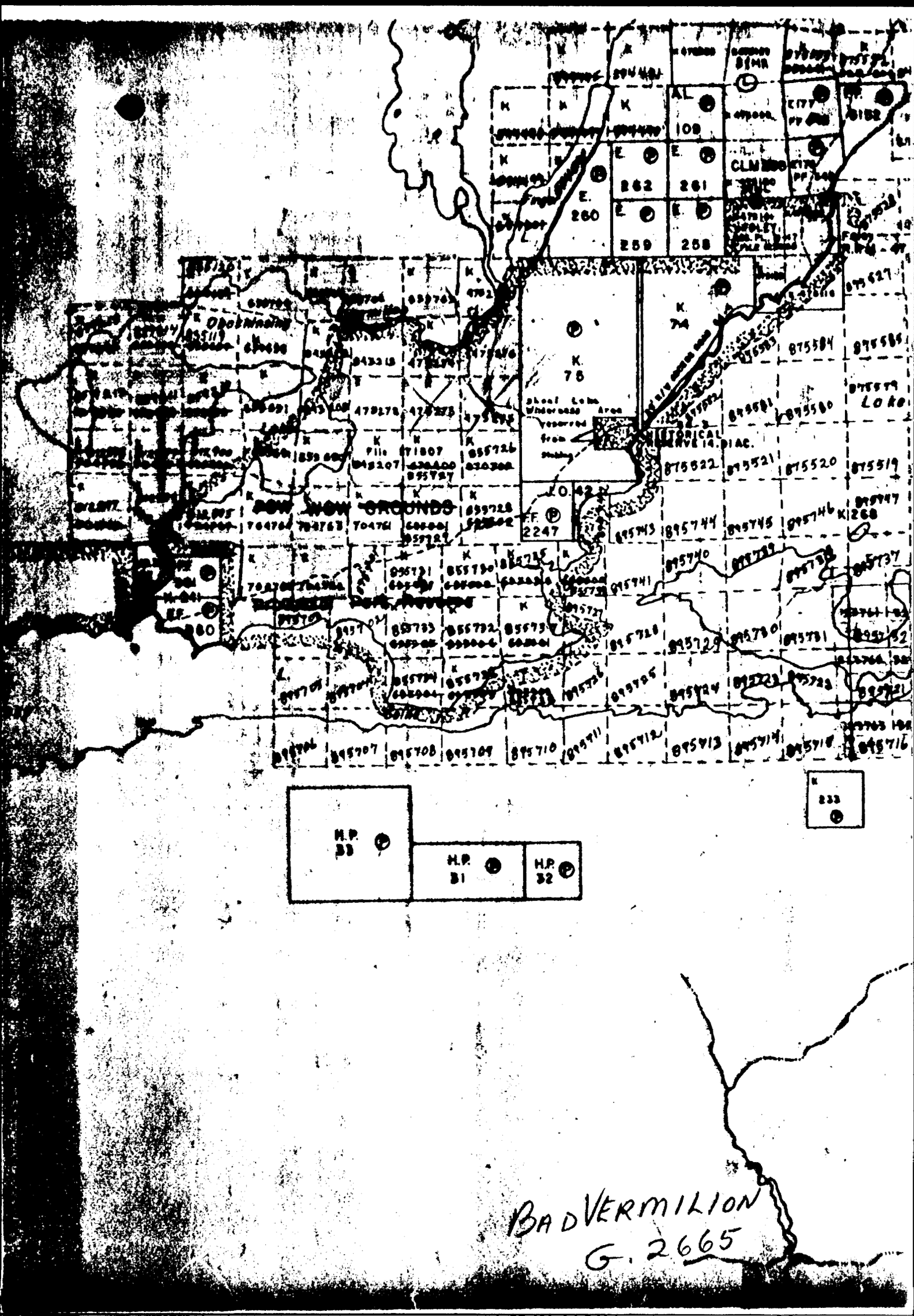
Table of Information/Attachments Required by the Mining Recorder

Type of Work	Specific information per type	Other information (Common to 2 or more types)	Attachments
Manual Work	Nil	Names and addresses of men who performed manual work/operated equipment, together with dates and hours of employment. 659680	Work Sketch: these are required to show the location and extent of work in relation to the nearest claim post.
Shaft Sinking, Drifting or other Lateral Work			
Compressed air, other power driven or mechanical equip.	Type of equipment		
Power Stripping	Type of equipment and amount expended. Note: Proof of actual cost must be submitted within 30 days of recording.	Names and addresses of owner or operator together with dates when drilling/stripping done.	
Diamond or other core drilling	Signed core log showing; footage, diameter of core, number and angles of holes.		Work Sketch (as above) in duplicate
Land Survey	Name and address of Ontario land surveyor.	Nil	Nil

Accompanies Report of Work Dated October 6, 1986

Additional Claims

	Claim Number	Days
	K812896	20
	897	20
	898	20
	899	20
	900	20
	K835119	20
	120	20
TOTAL	26 claims	1300 days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