DIAMOND DRILLING

AREA: BAD VERMILLION LK. REPORT NO: 34

WORK PERFORMED FOR: George A. Armstrong

RECORDED HOLDER: Same as Above [xx]
: Other [ ]

Claim No.	Hole No.	Footage	Date	Note
K 1024618	BV19	455'	Dec/88	(1)
	BV20	286'	Jan/89	(1)
	BV21	375'	Jan/88	(1)

NOTES: (1) W8901.047, date filed April/89

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV19 LENGTH 455.0 feet

LOCATION K1024618

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH 180° DIP -45°

STARTED Dec 8/88 FINISHED Dec 23/88

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. ~~BV19~~ SHEET NO. 1

REMARKS AQ core

LOGGED BY J.A.. Bolen

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON
0	6.6	overburden									
6.6	27.2	Amygdaloidal Andesite flow - sericitic - massive, tops indicated by amydules to be south or down hole. amydules are calcite minor disseminated grains of pyrite core angle 44° @ 22 ft.									
27.2	29.0	Quartz Feldspar Porphory - 3% quartz eyes of 2 mm size, 30% andesite clasts, contacts sharp and irregular 28.2 -28.8 - lost core									
29.0	31.0	Andesite flow - massive, fine grained, vesicular - moderately sericitic									
31.0	48.9	Quartz Feldspar Porphory - 3% - 1-2 mm glassy quartz eyes, sericitic - trace fine grained disseminated pyrite, both contacts sharp, irregular with 1" rusty friable gouge material 31.0 - 40.3 - massive sericitic Q.F.P. 40.3 - 45.9 - lost core - fault 45.9 - 48.9 - highly sheared Q.F.P. - strongly sericitic 20% silicification and 10% ankerite- trace pyrite, lower contact 1 inch rusty fault gouge	X9701 X9702 X9703	1% 1% 1%	31.0 35.5 45.9	35.5 40.3 48.9	4.5 4.8 3.4				
48.9	73.6	Andesite - fine grained - aphanitic - probably a flow - sericitic - fractured with hematite staining - minor blebs of pyrite - locally minor bands of breccia - (shears) 72.0 - 73.6 - shear - fault gouge core angle - 46° @ 61 ft.									

FORM 1

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV19 LENGTH 455 feet

LOCATION _____

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH 180° DIP -45°

STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. BV19 SHEET NO. 2

REMARKS AQ core

LOGGED BY _____

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS Zn %	ASSAYS Au ppm	ASSAYS Ag OZ/TON	ASSAYS Ag OZ/TON
73.6	107.0	Felsic Fragmental - rhyolite or silicified andesite 70% clasts, 30% matrix, locally sericitic - sheared, highly silicified clasts and siliceous matrix, clasts have bleached boundaries for 1-2 mm. possible fault breccia - all clasts oriented 50° to core axis, minor disseminated pyrite except where sampled									
		95.3 - 96.25 - lost core									
		97.0 - 107.0 - felsic fragmental - 3% finely disseminated pyrite - whole sampled	109	3	97.0	107.0	10.0		38	tr	tr
107.0	164.25	Andesite Fragmental - feldspar porphyritic - massive aphanitic matrix - light gray - may be a flow breccia - clasts up to 5 cm - clasts slightly more siliceous than matrix - locally minor 1 mm quartz eyes; at 155 ft. unit becomes slightly more siliceous with fragments increasing to 75% and a slight increase in size core angle 45° @ 107 ft. 45° @ 133 ft.									
164.25	272.0	Felsic Fragmental - 1% 1-2 mm qtz eyes, massive aphanitic, moderately sericitic, maybe a flow breccia									
		164.25 - 172.0 - sericitic - 2% fine pyrite	110	2	164.25	172.0	7.75			tr	tr
		172.0 - 182.0 - sericitic - silicified - minor qtz veins 2%py	97	2	172.0	182.0	10.0			tr	tr
		182.0 - 187.0 - sericitic - silicified - 1% pyrite	96	1	182.0	187.0	5.0			.002	tr
		192.0 - 197.0 - siliceous - 3-4% pyrite - minor qtz veins	98	3-4	192.0	197.0	5.0			tr	tr
		197.0 - 202.0 - siliceous - 2-3% pyrite - sericitic	99	2-3	197.0	202.0	5.0			tr	tr
		202.0 - 207.0 - siliceous - sericitic 1-2% pyrite	100	1-2	202.0	207.0	5.0			tr	tr
		207.0 - 212.0 - siliceous - sericitic ¼% pyrite	101	¼	207.0	212.0	5.0			tr	tr

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV19 LENGTH 455.0 feet

LOCATION _____

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH 180° DIP -45°

STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. BV19 SHEET NO. 3

REMARKS AQ core

LOGGED BY _____

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS Zn %	ASSAYS Au ppm	ASSAYS Ag OZ/TON	ASSAYS OZ/TON
		222.0 - 227.0 - siliceous - sericitic - ¼% pyrite	104	¼	222.0	227.0	5.0			tr	tr
		227.0 - 237.0 - siliceous - 5% pyrite	103	5	227.0	237.0	10.0			tr	tr
		237.0 - 243.8 - siliceous - sericitic ¼-½% pyrite	105	¼/½	237.0	243.8	6.8			tr	tr
		262.0 - 272.0 - siliceous - sericitic ½% pyrite, trace galena	102	½	262.0	272.0	10.0			tr	tr
272.0	408.0	Rhyo-Dacite - aphanitic, light gray, siliceous - moderately sericitic - 327.6 - 373.0 - weakly calcareous, locally weakly bleached - 275.6 - 275.8 - quartz vein - trace sphalerite and chalcopyrite core angle 68° @ 371 ft. 67° @ 381 ft. 69° @ 401 ft.									
		296.0 - 307.0 - siliceous - sericitic - 1-2% fine pyrite	106	1-2	296.0	307.0	9.0			tr	tr
		314.8 - 320.0 - sericitic, massive, aphanitic - 1% py	94	1	314.8	320.0	5.2	2480	1200	.006	tr
		320.0 - 327.6 - sericitic, massive, aphanitic - 1% py	95	1	320.0	327.6	7.6	526	460	tr	tr
		333.0 - 345.0 - sericitic, massive - 2% py	107	2	333.0	345.0	12.0			tr	tr
		345.0 - 350.0 - sericitic, massive - 2% py	108	2	345.0	350.0	5.0			tr	tr
		363.0 - 369.0 - sericitic, massive - 4% py	92	4	363.0	369.0	6.0			tr	tr
408.0	455.0	Andesite Flow, massive, aphanitic, gray-green colour core angle 63° @ 450 ft.									
455	E.O.H.	Samples - whole core									

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV20 LENGTH 286 Feet

LOCATION K1024618

LATITUDE _____ DEPARTURE 180°

ELEVATION _____ AZIMUTH _____ DIP -45°

STARTED Jan 4/89 FINISHED Jan 7/89

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. BV20 SHEET NO. 1

REMARKS AQ core

LOGGED BY J.A. Bolen

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS Cu ppm	ASSAYS Pb ppm	ASSAYS oz/TON	ASSAYS oz/TON	ASSAYS Zn ppm
0	16.1	Overburden										
16.1	88.6	Intermediate volcanic - Andesite flows fine grained massive - light gray green colour, flow contacts sharp - marked by 1 inch to 1 ft. of flow breccia and or weathering products. Contacts usually marked by weak silicification and minor calcite, locally minor 1-2 mm feldspar phenos, flow contacts at 38.8, 42, 60, core angles 54°@ 24' 54°@ 44' 56°@ 60' 82.25 - 83.0 - fracture - silicified - trypyrite less than ½%										
88.6	98.0	Shear zone -Qtz vein with shistose wall rock fracturing and silicification. 88.6 - 92.0 - sheared andesite -qtz sericite schist - weak stock work of quartz veinlets of 1 mm to 1 cm width make up 5% by volume sericite schist contains 6 - 8% brassy medium to fine grained pyrite. Sphalerite with traces of chalcopyrite and galena are confined to the quartz veinlets. Sphalerite 6 - 8% in veinlets (core split) 92.0 - 94.3 - Quartz vein - white with 4 - 5% sphalerite as blebs up to 1 cm and disseminated grains. 6 - 7% disseminated fine pyrite, trace chalcopyrite and galena split core contacts sharp - and irregular	111	6-8	88.6	96.3	7.4	660	1340	tr	.02	11800
		94.3 - 96.3 - Sericite schist - 5 - 6% fine grained disseminated pyrite - minor qtz veinlets with trace to 1% sphalerite										
		96.3 - 98.0 - andesite - displays brittle fracture with barren white qtz matrix - 15% - probably later than mineralized qtz vein										

FORM 1

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV20 LENGTH 286.0 feet

LOCATION _____

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH _____ DIP _____

STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. BV20 SHEET NO. 2

REMARKS AQ core

LOGGED BY _____

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON
98.0	227.0	Intermediate volcanic - Andesite flows light gray-green - fine grained - massive locally weakly fractured and silicified minor disseminated grains of pyrite - weakly foliated. core angle 45° @ 112 ft. 54° @ 133 ft. 48° @ 153 ft. 49° @ 189 ft. 51° @ 215 ft. 168.2 - 169.4 - fine grandesite, silicified, 1% very finely disseminated pyrite 183.0 - 184.0 - fractured and silicified - numerous white bull quartz veinlets which has been refractured and cemented with clear quartz 192.0 - 215.0 - zone of brecciation - andesite displays brittle fracture and cementing with white bull quartz which has been refractured and cemented with clear quartz - no sulphides present core angle 49° @ 252 ft. 60° @ 287 ft. gradational contact between 218 and 227.0 ft. andesite becomes highly calcareous, qtz veinlets are absent being replaced by calcite as veinlets										

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV20 LENGTH 286 feet

LOCATION _____

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH _____ DIP _____

STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. BV20 SHEET NO. 3

REMARKS AQ core

LOGGED BY _____

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON
227.0	286.0	Intermediate volcanic - Andesite tuff. weakly chloritic massive - fine grained highly calcareous - calcite occurs predominately as fine interstitial grains, locally calcite may approach 40% of rock unit. no sulphides present									
286.0	E.O.H.										

FORM 1

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV21 LENGTH 375.0 feet

LOCATION K1024618

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH 180° DIP -45°

STARTED Jan 12/89 FINISHED Jan 20/89

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. BV21 SHEET NO. 1

REMARKS AQ core

LOGGED BY J.A. Bolen

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON
0	81.6	overburden									
81.6	89.6	Fault breccia - andesite - clasts are rotated & silicified matrix of quartz & calcite - sericite - occasional specks of pyrite									
89.6	94.7	Sericite schist - light yellow green colour - variable core angles fault zone - numerous indistinct clasts, ½% very fine less than 1 mm black tourmaline crystals disseminated throughout. less than ½% pyrite									
94.7	131.0	Fault breccia - brecciation followed by silicification followed by sericite alteration followed by fracturing followed by cementing with quartz followed by fracturing followed by cementing with calcite, sericitic throughout, andesite fragments, clasts are rotated creating highly variable core angles - numerous calcite veinlets and as filling of micro fractures - very fine tourmaline crystals disseminated throughout, occasional specks of pyrite									
131.0	191.0	Andesite - gray colour - fine grained - aphanitic locally brecciated, clasts locally are rotated. numerous fractures with calcite cementing, calcite mainly as small less than 1 cm veinlets along fractures, minor interstitial calcite locally sericitic - trace of pyrite as small disseminated grains core angles 45° @ 147 ft. 48° @ 177 ft.									
191.0	204.1	Andesite tuff - fine grained, highly calcareous, spotted appearance - may be lapilli size clasts that are now essentially calcite - numerous calcite veinlets as fracture fillings. core angle 48° @ 196 ft.									

FORM 1

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV21 LENGTH 375.0 feet

LOCATION _____

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH _____ DIP _____

STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

HOLE NO. BV21 SHEET NO. 2

REMARKS AQ core

LOGGED BY _____

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON
204.1	280.8	Andesite - flow? - altered - very sericitic essentially a sericite schist, locally moderately calcareous, calcite mainly restricted to fracture fillings, minor veinlets, very fine (specks) of tourmaline disseminated throughout core angles 48° @ 205 ft. 51° @ 228 ft. 50° @ 253 ft. 247.0 - 242.4 - qtz veine- 5% to core axis - shear zone locally brecciated and highly fractured - % of calcite decreases with depth - at 250 ft only minor amounts of calcite present, restricted to fractures									
280.8	298.0	Andesite tuff - may have up to 10% intermixed fine sediments. dark gray colour, aphanitic, locally very thinly bedded, highly fractured with calcite and minor quartz - fracture filling, calcite as fracture fillings - veinlets and interstitial 20% no visible sulphides core angle 48° @ 296 ft.									
298.0	313.9	Andesite - lapilli tuff - clasts up to 3 cm - clast boundaries commonly indistinct - locally weakly feldspar porphryitic, minor calcite grains - locally minor specks of pyrite - weakly to moderately sericitic core angle 45° @ 306 ft.									
313.9	346.0	Fault zone - sericite schist - highly sheared - minor fault gouge at 317 ft., 321:6 and 332.6 numerous clasts (sericitic) in a calcite sericite matrix locally stained red by hematite - minor very fine tourmaline crystals much of unit, perhaps as high as 40%, may be ankerite no visible sulphides core angle 40° @ 321 ft.									

DIAMOND DRILL RECORD

NAME OF PROPERTY _____

HOLE NO. BV21 LENGTH 375 feet

LOCATION _____

LATITUDE _____ DEPARTURE _____

ELEVATION _____ AZIMUTH _____ DIP _____

STARTED _____ FINISHED _____

FOOTAGE	DIP	AZIMUTH	FOOTAGE	DIP	AZIMUTH

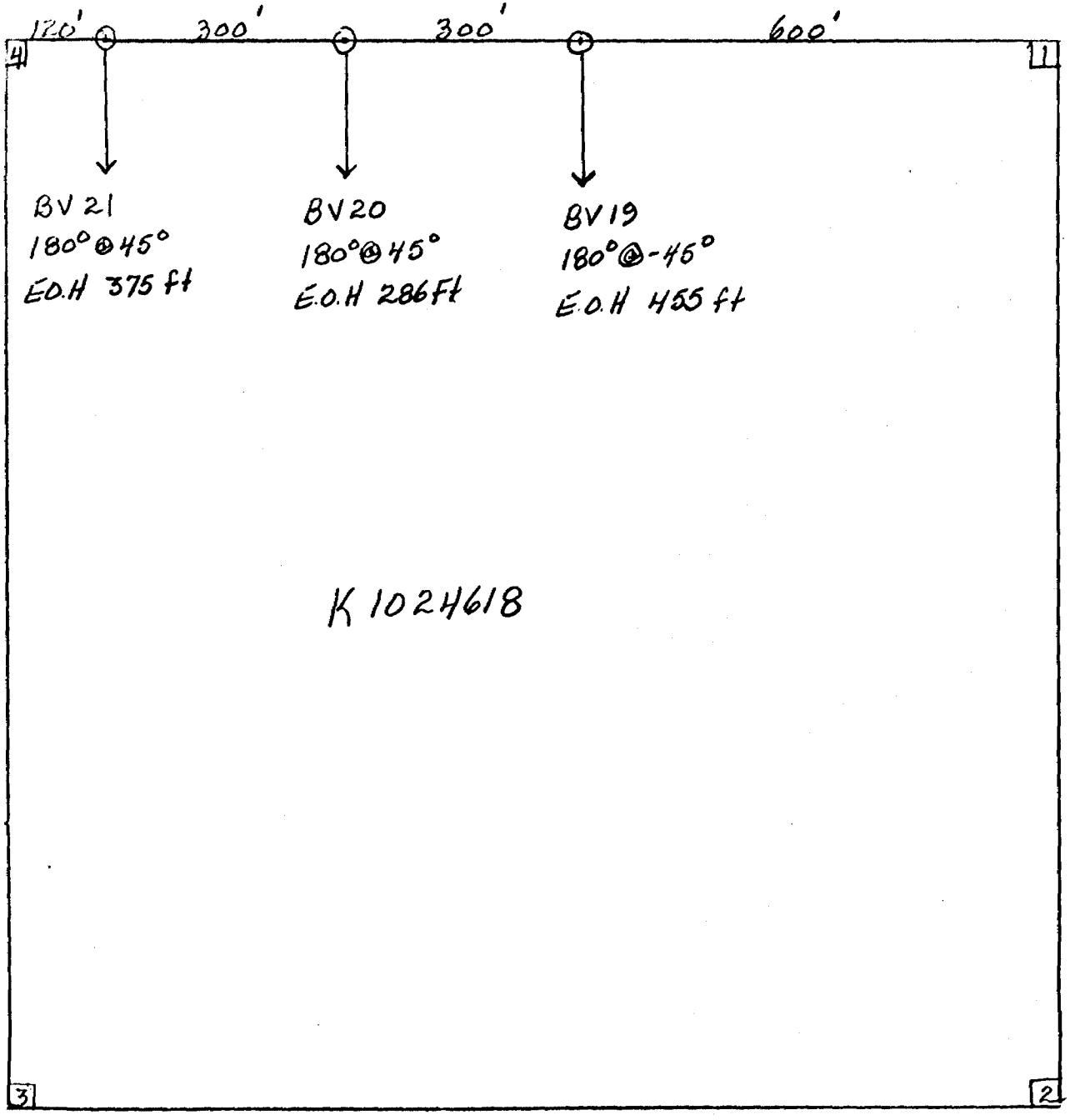
HOLE NO. BV21 SHEET NO. 3

REMARKS AQ core

LOGGED BY _____

FOOTAGE FROM	FOOTAGE TO	DESCRIPTION	SAMPLE NO.	SAMPLE % SULPHIDES	SAMPLE FOOTAGE FROM	SAMPLE FOOTAGE TO	SAMPLE FOOTAGE TOTAL	ASSAYS %	ASSAYS %	ASSAYS OZ/TON	ASSAYS OZ/TON
346.0	375.0	Andesite flows - massive - locally weakly feldspar 1-2 mm porphrytic weakly sheared - sericitic - traces of carbonate - minor very small 1 mm size - tourmaline disseminated throughout core angle 52° @ 350 ft. 51° @ 366 ft.									
375.0	E.O.H.										

Bad Vermilion Lake Area
G2665



Ministry of Natural Resources — Ontario

Report of Work

BAD VERMILION G. 2665

LITTLE TURTLE G. 2682

DOCUMENT No. W8901• 47

Mining

52C10NE0033 34 BAD VERMILION LAKE

900

Name and Postal Address of Recorded Holder

George A. Armstrong — R 1869

P.O. Box 818, Ft Frances, Ontario P9A-3N1

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 980 ~~1116~~ 1000

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	1018559	20	K	1024913	20	K	1025129	20
	1018560	20		1024915	20		1025130	20
	1018576	20		1024927	20		1025131	20
	1018577	20		1024928	20		1024616	20
	1018578	20		1024929	20		1024617	20
	1018579	20		1025126	20		1024618	20
	1024911	20		1025127	20		1024619	20
	1024912	20		1025128	20		1050564	20

All the work was performed on Mining Claim(s): K 1024618

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

Drill owned by George A. Armstrong - P.O. Box 818
Fort Frances
Ontario P9A-3N1

Core size - AQ

Drill Type - Boyles 1500

BV19 - DEC 8-23/88 - 455'
BV20 - JAN. 4-7/89 - 286'
BV21 - JAN. 12-20/89 - 375'
1116

(186 days remaining on BV21)

ONTARIO GEOLOGICAL SURVEY
ASSESSMENT FILES
OFFICE
FEB 21 1989
RECEIVED

KENORA
RECORDED
FEB 3 - 1989
AM PM
7 8 9 10 11 12 1 2 3 4 5 6

896502

Date of Report	Recorded Holder or Agent (Signature)
Feb 2, 1989	Geo. Armstrong

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

Jack A Bolen 1215 - 2nd St E. Fort Frances
Ontario P9A-1P5

Date Certified	Certified by (Signature)
Feb 2, 1989	JA Bolen

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. 896502	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

768 (81/3)

Ontario Ministry of Natural Resources

Report of Work

DOCUMENT No. W8901• 47

Mining Act

Instructions – Supply required data on a separate form for each type of work to be recorded (see table below).
– For Geo-technical work use form no. 1362 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder

George Armstrong

P.O. Box 818, Fort Frances, Ontario. P9A-3N1

Prospector's Licence No.: P1869

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed: 1116

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	896503	20	K	968133	20	K	970304	20
[redacted]	896504	20	[redacted]	970247	20	[redacted]	970305	20
[redacted]	896505	20	[redacted]	970248	20	[redacted]	970306	20
[redacted]	896506	20	[redacted]	970249	20	[redacted]	970307	20
[redacted]	968129	20	[redacted]	970250	20	[redacted]	1018554	20
[redacted]	968130	20	[redacted]	970251	20	[redacted]	1018555	20
[redacted]	968131	20	[redacted]	970302	20	[redacted]	1018556	20
[redacted]	968132	20	[redacted]	970303	20	[redacted]	1018557	20

All the work was performed on Mining Claim(s): K 1024618

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

Drill owned by George A. Armstrong P.O. Box 818
Fort Frances
Ontario P9A-3N1

Core Size - A.Q

Drill Type - Boyles 1500

KENORA
RECORDED
FEB 3 - 1989
AM PM
7891011121234567

896502

Date of Report: Feb 2, 1989

Recorded Holder or Agent (Signature): Geo. Armstrong

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

Jack A. Bolen, 1215 - 2nd St E. Fort Frances
Ontario, P9A-1P5

Date Certified: Feb 2, 1989

Certified by (Signature): Jack Bolen

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.	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

Ministry of Northern Development and Mines

Ontario

Report of Work

DOCUMENT No. W8901 • #7

Mining Act

Instructions – Supply required data on a separate form for each type of work to be recorded (see table below).
– For Geo-technical work use form no. 1382 "Report of Work (Geological, Geophysical, Geochemical and Expenditures)".

Name and Postal Address of Recorded Holder

George A. Armstrong

P.O. Box 818, Ft Frances, Ontario P9A-3N1

Prospector's Licence No. R1869

Summary of Work Performance and Distribution of Credits

Total Work Days Cr. claimed 1116

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.
K	1050565	20
[redacted]	~~1010558~~	~~80~~
[redacted]	*Forfeit January 14/89 KKD	

Mining Claim Prefix	Mining Claim Number	Work Days Cr.
[redacted]		

Mining Claim Prefix	Mining Claim Number	Work Days Cr.
[redacted]		

All the work was performed on Mining Claim(s): K 1024618

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

Drill owned by George A. Armstrong P.O. Box 818
Ft Frances
Ontario P9A 3N1

Core size - AQ

Drill Type Boyles 1500

KENORA
RECEIVED
FEB 8 - 1989
AM PM
7 8 9 10 11 12 1 2 3 4 5 6

896502

Date of Report: Feb 2, 1989

Recorded Holder or Agent (Signature): George Armstrong

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

Jack A. Bolen 1215 - 2nd St E. Fort Frances Ontario P9A-1P5

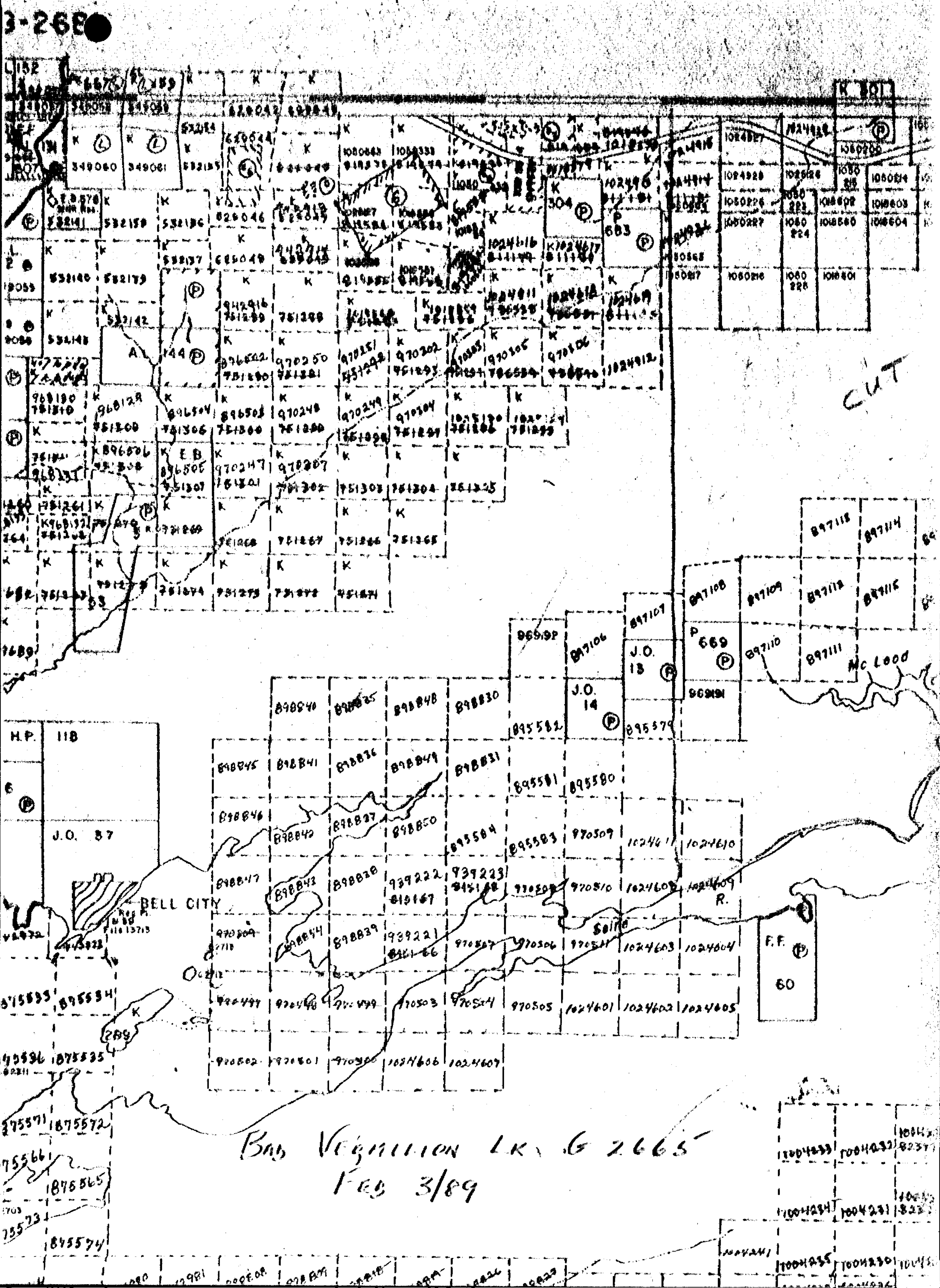
Date Certified: Feb 2, 1989

Certified by (Signature): JABolen

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.	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

788 (85/12)



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K 301
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Mc Leod
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J.O. 87
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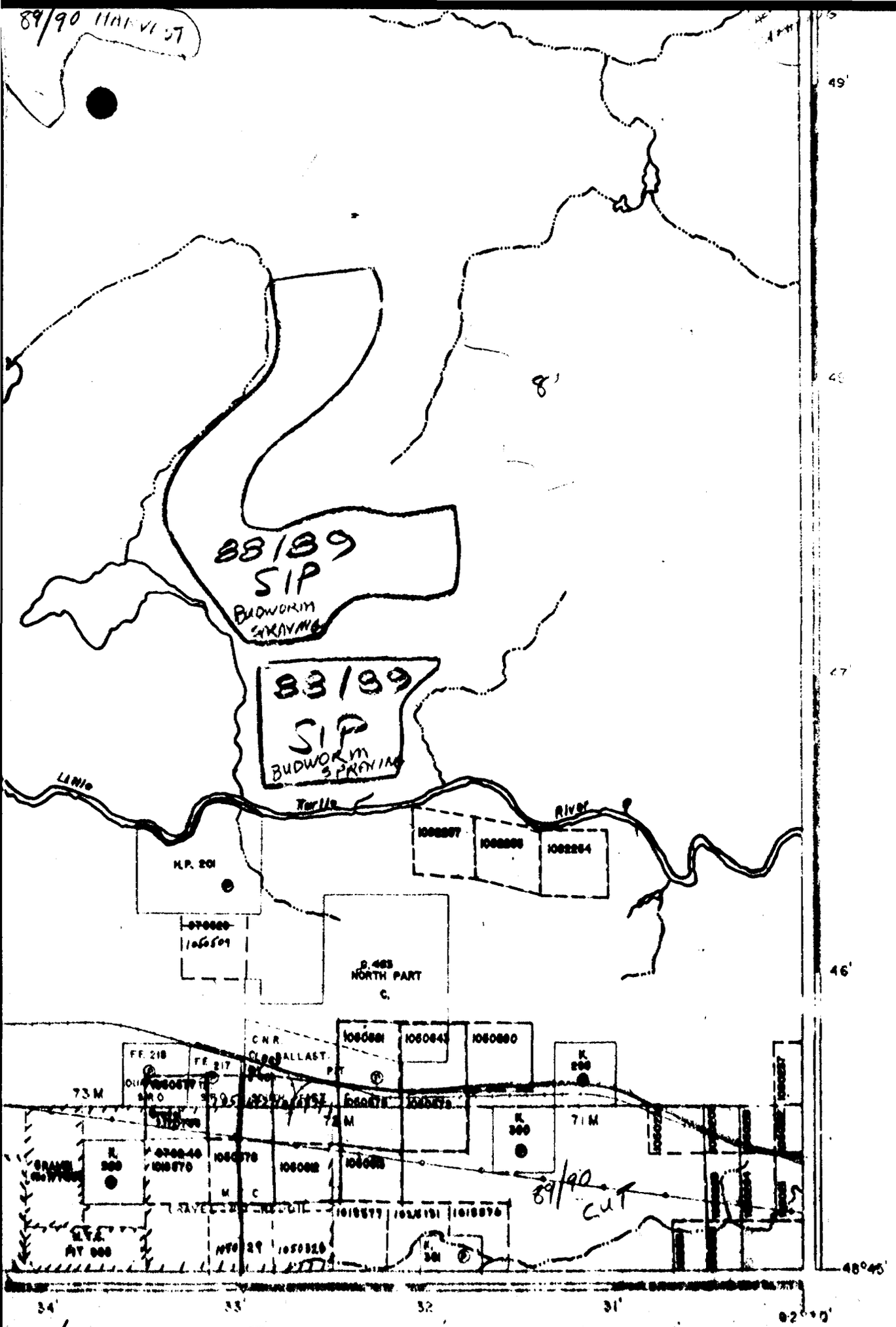
E.B.
Seine R.
Bad Vermilion Lk. G 2665
Feb 3/89



LITTLE TURTLE LAKE G 2682
FEB 3/89