OVERBURDEN POWER STRIPPING

on

Nova Twp. Property

Jan. 12/95

by: D.V.Jones
(with rock descriptions
by J.K.Filo, HBSc.GEO.)

INTRODUCTION, LOCATION, & ACCESS

An overburden power stripping project was performed in Nova Twp., on a group of claims owned by the author and partners J.K. Filo and M. Kean.

The property consists of 21 claims (44 units) located in Nova Twp. (Porcupine mining district - claim map sheet # M 1030) which is located approximately 80 KM north west of Timmins, Ontario, at 48°31' North latitude and 82°25' West longitude (see Fig. 1).

Access to the subject property is via all-weather logging roads that originate from Malette Lumber Mill in Timmins, just off of Highway 101 west. From the Malette Mill it is approx. 95 KM to the claim group, which enters the east-central part of Nova Twp. and runs directly into the north part of the claim block.

OBJECTIVES

The main objective of the power stripping program was to try and expose new bedrock that was:

a) proximal to previously delineated input conductors from the O.G.S. airborne geophysical survey (North Swayze-Montcalm area, 1990), or
b) adjacent to previously located areas that exhibited sulphide mineralization.

WORK PERFORMED

The power stripping was performed in the north-central portion of the claim block (see Fig. 2). Potential stripping sites were located on the ground by using the old Orofino Resources grid that was cut in 1990 and also by using the Orofino Resources Compilation Map from previously filed assessment work. The location of the O.G.S. input anomalies had been plotted on this map in relation to the grid, thus the approximate location of the anomalies could be found in the field.

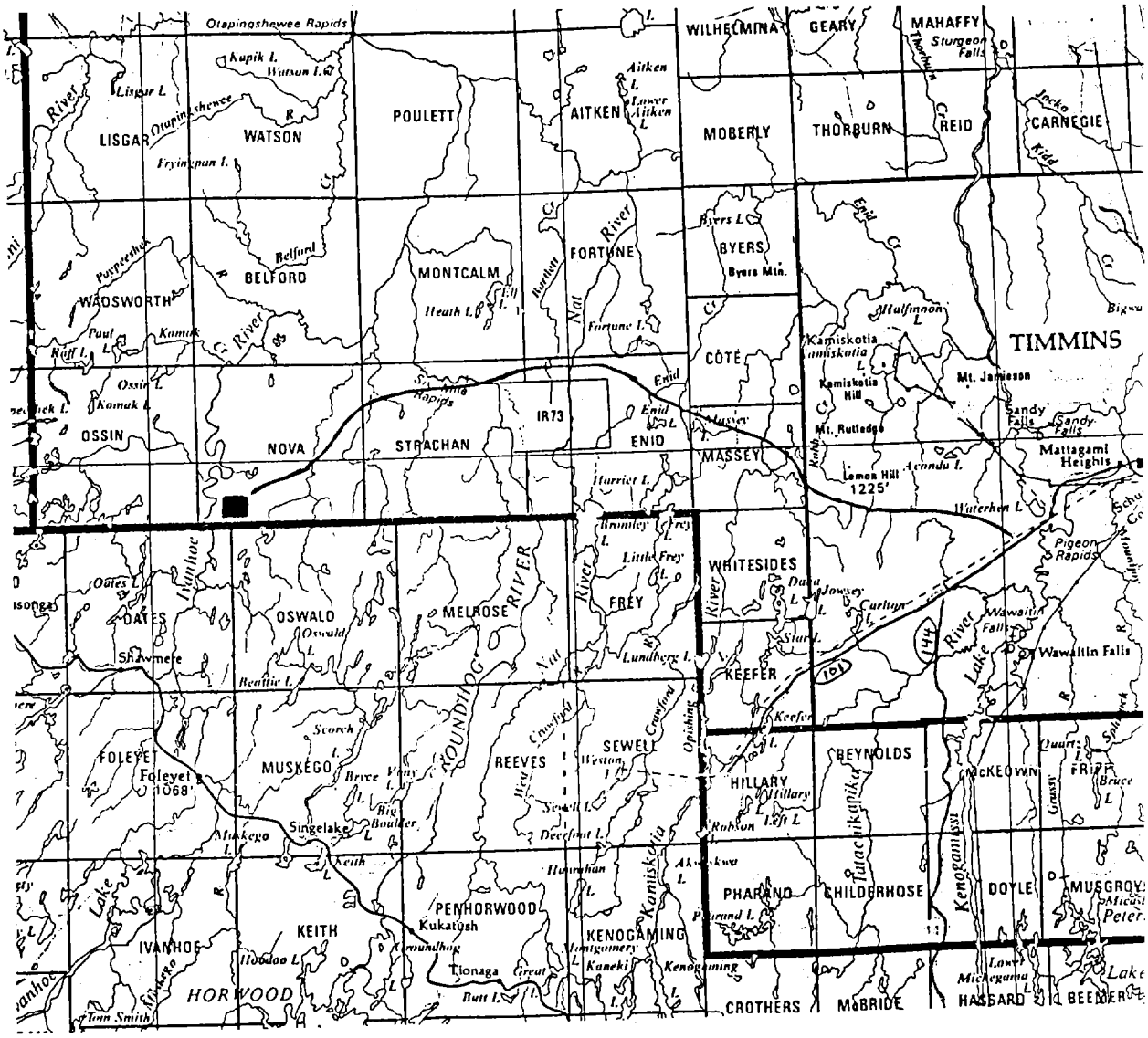


Fig. 1 Regional location map showing location of Nova Twp. claim group
(shown as ■ symbol on map)

Scale 1:600,000

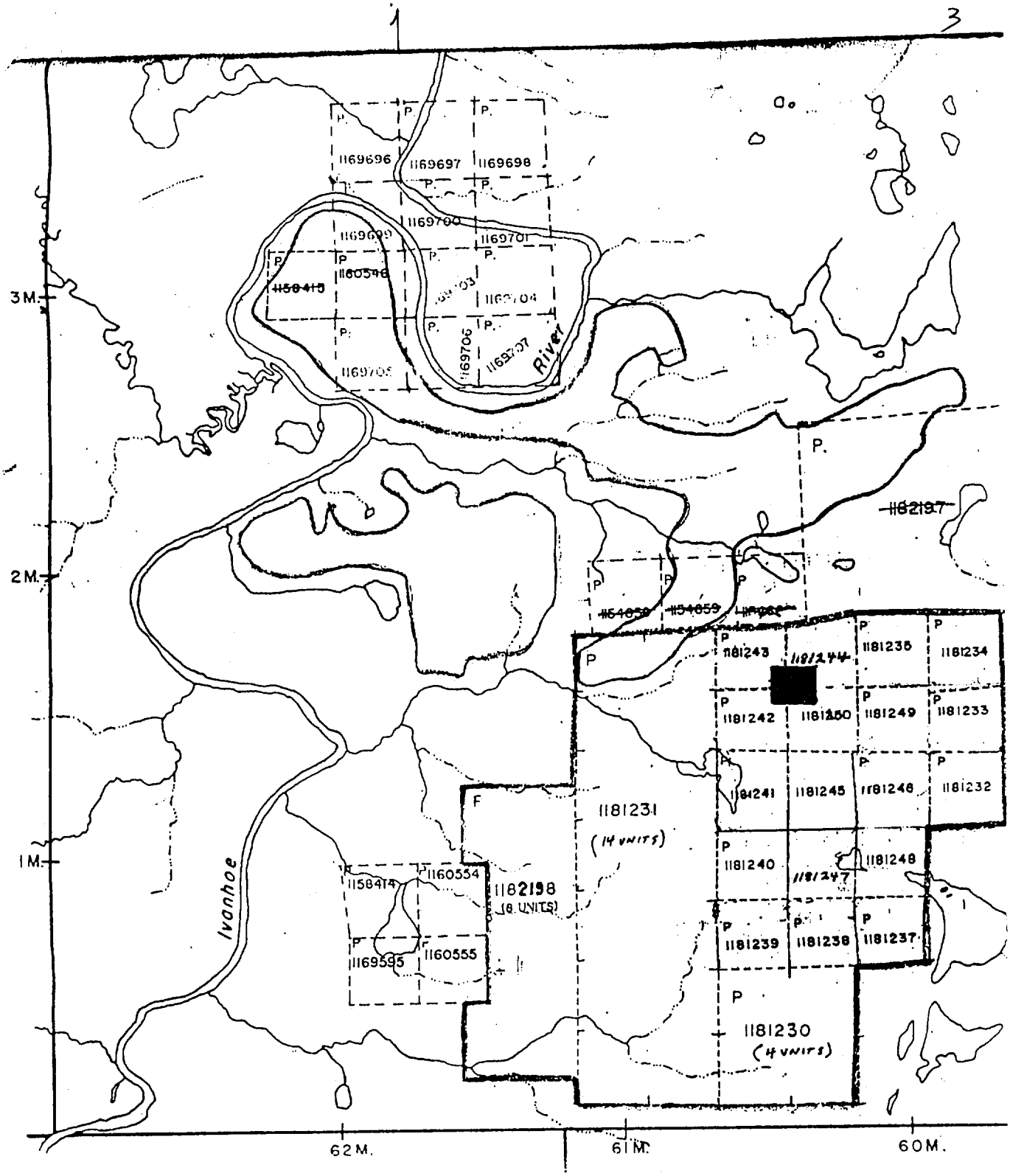


Fig. 2 Location of power stripping sites in relation to claim boundaries (Nova Tp. claim map M-1030) } = ■

As a quick method of confirming the actual field location of the anomalies, a VLF-EM 16 was run over the sites that were relatively close to access roads and also exhibited potential shallow overburden. Stripping sites were choosen at points where a VLF "crossover" was obtained, as was the case for both sites "T" and "U". Sites "S" and "V" were located since they were proximal to previously located sulphide bearing outcrop.

The actual power stripping was performed on Nov. 28 and 29 of 1994, by Larchex Inc., using a 690 John Deer Excavator with a one yard bucket. David P. Larche was the operator of the excavator and worked a total of 19 hours during the two days at a rate of $90 per hour inclusive.

Geological consultant J.K. Filo (also partial claim owner) was at each site to provide geological supervision of the stripping. Author D.V. Jones assisted in the project and after the excavating was completed, returned to the site with Filo to sample and map out the work performed.

RESULTS

Four sites were excavated with each site being plotted on Figure 4. Each of the sites was successful in exposing bedrock which exhibited varying amounts of sulphides ranging from disseminated to massive. A total of 29 grab samples were taken and sent for assay which included multi-element, gold, and whole rock analysis. Figure 5 illustrates the locations of each sample along with dimensions of the stripping.

Rock descriptions of each sample were provided by J.K. Filo and are summaized in the following pages along with the accompanying assay analyses.

No significant assay results were obtained, however, stripping of the four zones did expose significant sulphide horizons that appear to continue under adjoining overburden and could serve as good targets for future follow-up exploration.

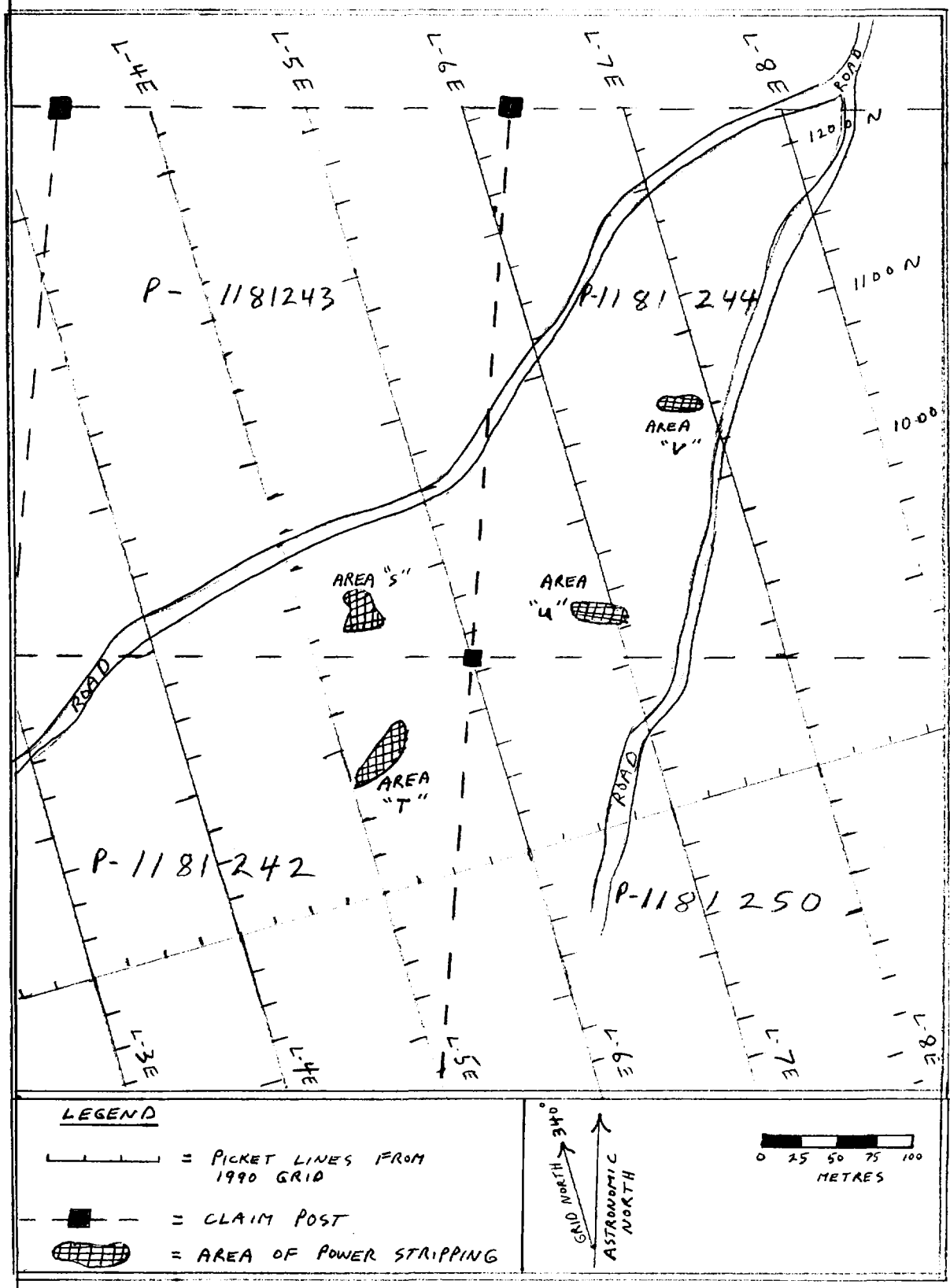


Figure 4 Location of power stripped areas in relation to grid lines and claim boundaries.

NOVA TWP. STRIPPING
SAMPLE DESCRIPTIONS

by J.K.Filo, HBSc.GOELOGY

S ZONE SAMPLES

DJ1:

This sample is a weakly sheared intermediate to mafic volcanic that is locally silicified. It contains some magnetite and minor disseminated pyrite in the order of 1-2%. the unit is light grey to dark grey black in color. Similar to the hand speciman described later and labelled DJ3.

DJ2:

This sample is a sheared intermediate to mafic volcanic rock that is grey black in color and contains a substantial amount of pyrite in the order of 3-5% disseminated. Unusual, patchy silicification noted associated with sugary texture.

DJ3:

This sample appears to be a magnetite rich weakly sheared, and slightly silicified metamorphosed mafic volcanic. It also contains minor disseminated pyrite in the order of 1-2%. This unit is a grey black color.

DJ4:

This sample is a felsic volcanic possibly a rhyolite with substantial fine disseminated pyrite and stringer pyrite, pyrite content is about 4-5% overall. The sample is fine grained, and silicious. The weathered surface is slightly bleached white in color where brown gossan is not present.

DJ5:

This sample is also a fine grained felsic volcanic possibly a rhyolite; the unit is slightly sheared, and silicified. This particular sample contains about 5% disseminated, and stringer sulphides with roughly 2% pyrhotite and 3% pyrite. The sample also has some weak sericitic alteration.

DJ6:

This sample is a bleached white sugary textured sample, believed to be a felsic volcanic. There is a little minor pyrite in the sample and a weathered surface covered by gossan.

DJ7:

This sample is a white fine grained silicious felsic unit believed to be a felsic volcanic possibly a rhyolite. It has a distinct fabric to it as well and it is very similar to DJ9 except the sulphide content in this sample is particularily low, perhaps 0.5% pyrite. There is a gossan burn on the weathered surface.

DJ8:

This sample is a very silicious felsic volcanic that is a very light colored white/grey on the fresh surface, and there is substantial gossan on the weathered surface. There is variable amounts of patchy sulphide mainly pyrite in clots and disseminated form but overall the content of this sample is estimated to be in the 5-7% range.

DJ9:

This sample is very similar to the description in DJ5 except the sulphide content appears to be a little higher possibly 5-7%. This sample is very silicious and no sericite was noted. The proportion of pyrhotite and pyrite is roughly 50:50 but the pyrhotite is more in tiny clots and stringers and pyrite more disseminated.

DJ10:

This is a grey black quartz vein with a few tiny small milky white quartz stringers cutting it; no real significant sulphides are evident.

DJ11:

This sample is believed to be a felsic volcanic as well. It contains splashes, and or clots of disseminated pyrite, this sample is estimated to contain about 5% pyrite overall. It is is fairly silicious in and a bleached white in color, and it is considered to be fine grained. The sample has a sugary texture to it.

DJ12:

This sample is possibly an altered felsic tuffaceous sediment that is micaceous and soft with some banding. It contains some minor pyrite, and the weathered surface is a gossan zone.

DJ13:

This sample is a moderately sheared intermediate to mafic volcanic unit that is slightly silicious. It contains very minor disseminated pyrite, approximately 1% maximum.

DJ14:

This sample is as per the DJ5 description above except the sulphide content is only about 0.5% disseminated pyrite in this case. Once again there is a very weak serecitic alteration.

T ZONE SAMPLES

DJ15:

This sample is considered to be a sheared mafic volcanic. This particular sample could almost be designated as a mafic schist as there is a strong foliation. There is pyrite within the sample in the order of about 1% and this is dissemiated within the unit locally. There is also some gossan associated with the surface weathered portion of the sample.

DJ16:

There is no significant change in this sample from the previously described sample above DJ15 except the pyrite content is slightly higher; more in the 2% range.

DJ17:

Once again this sample is very similar to the previously described sample DJ15 except it has a higher pyrite content in the order of about 3% overall. This pyrite is fairly homogeneously disseminated throughout the sample.

DJ18:

There is no real significant change in this sample relative to the previously described sample DJ15.

DJ19:

This is a heavily sheared mafic volcanic? The unit could be designated mafic schist. There is some minor gossan on the weathered surface and some very minor pyrite, perhaps 1%.

U ZONE SAMPLES

DJ20:

This sample is a fine grained intermediate to mafic unit that has some foliation. There is roughly about 4% disseminated pyrite throughout the sample and substantial pyrhotite along a fracture plane making up 6-7% of the sample. The unit is weakly silicified locally.

DJ21:

Same as sample above (DJ20) except this sample has substantially more pyrhotite and pyrite throughout the sample. There is about 10% pyrhotite and pyrite in this sample proportioned @ 50:50. The sulphides follow the foliation and are in a stringer form.

DJ22:

Once again very similar to description above for DJ20; sulphide content in the order of 3-4% and finely disseminated. There is both pyrite and pyrhotite present again and once again these are in roughly equal proportions.

DJ23:

As per description above in DJ20 except sulphide content in the 2-3% range. Both pyrhotite and pyrite are present again they are finely disseminated and they appear in roughly equal proportions again.

DJ24:

Once again as per description above in DJ20 except this unit is slightly more sheared and contains about 4-5% sulphides composed principally of pyrhotite and pyrite.

V ZONE SAMPLES

DJ25:

This sample is a grey black color on the fresh surface and is suspected to be a volcanic of intermediate composition. It appears to be slightly silicified and have a weak fabric associated with it. There is also 4-5% fine disseminated pyrite within the sample.

DJ26:

This is a fine grained sugary textured silicified intermediate volcanic that is weakly sheared and contains 2-3% finely disseminated sulphides, mainly pyrite but some very minor pyrhotite as well.

DJ27:

This sample is principally fine grained magnetite iron formation that has been foliated and metamorphosed.

DJ28:

Metamorposed sheared garnet rich mafic volcanic? with minimal pyrite. This unit is fine grained and the garnets pretty much subhedral to anhedral but a few mm. across.

DJ29:

Mainly quartz vein with some sheared wall rock probably originallly a mafic volcanic that has been sheared up. There is minimal pyrite present.

CERTIFICATE

I, J.Kevin Filo of 535 Bartleman Street of the City of Timmins Ontario do hereby certify:

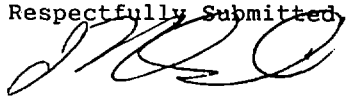
1) I personally examined all rock samples from the Nova Twp. prospect for Mr. David V. Jones, and assissted him with selection of areas to be stripped in the field.

2) I retain a 33.33% interest in this prospect.

3) I further certify that I hold an Honours BSc. degree in geology (1980) from Laurentian University in Sudbury, and I am a member in good standing with the Association of Professional Engineers and Geoscientists of B.C.

4) I have been practicing my profession as both an exploration geologist and mine geologist continuously since graduation. I worked for numerous mining companies across N. America, as well as SE Asia and Mexico. I am presently employed as an independent consultant.

Respectfully Submitted,



J. Kevin Filo

Swastika Laboratories

Established 1928

A Division of TSL/Assayers Inc.

Assaying - Consulting - Representation

10

Assay Certificate

4W-4098-RA1

Company: **D. JONES**

Date: DEC-12-94

Project:

Attn: D. Jones

We hereby certify the following Assay of 29 Rock samples submitted DEC-08-94 by .

Sample Number	Au oz/ton	Au Check oz/ton	Multi Element	WRA
DJ-1	Nil	-	Results	Results
DJ-2	Nil	Nil	to	to
DJ-3	0.001	-	follow	follow
DJ-4	Nil	-		
DJ-5	Nil	-		
DJ-6	Nil	-		
DJ-7	Nil	-		
DJ-8	Nil	-		
DJ-9	Nil	-		
DJ-10	0.001	-		
DJ-11	Nil	-		
DJ-12	Nil	-		
DJ-13	Nil	-		
DJ-14	0.001	-		
DJ-15	Nil	-		
DJ-16	0.001	0.001		
DJ-17	0.001	-		
DJ-18	0.001	-		
DJ-19	Nil	-		
DJ-20	0.001	-		
DJ-21	0.001	0.001		
DJ-22	0.001	-		
DJ-23	Nil	-		
DJ-24	Nil	Nil		
DJ-25	Nil	-		
DJ-26	Nil	-		
DJ-27	0.001	-		
DJ-28	0.001	-		
DJ-29	Nil	-		

Certified by G. Leb

P.O. Box 10, Swastika, Ontario P0K 1T0

Telephone (705) 642-3244 FAX (705) 642-3300

TSL/ASSAYERS Laboratories
1270 FEWSTER DRIVE, UNIT 3 MISSISSAUGA,ONTARIO L4W-1A4
PHONE #: (905)602-8236 FAX #: (905)206-0513

DAVID V. JONES
ATTN: DAVID V. JONES

REPORT No. : M4325
Page No. : 1 of 1
File No. : DC14MA
Date : DEC-15-1994

I.C.A.P. PLASMA SCAN

Aqua-Regia Digestion

4W-4098-RA1

P.2

SAMPLE #	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sn ppm	Sr ppm	Ti ppm	V ppm	W ppm	Y ppm	Zn ppm	Zr ppm
DJ-1	< 1	1.5	< 5	< 10	29	< 1	< 5	0.92	< 1	21	300	26	4.4	1.0	470	< 2	0.02	27	1500	21	< 5	5	< 10	22	1400	46	< 10	11	80	6
DJ-2	< 1	1.0	< 5	< 10	5	< 1	< 5	0.31	< 1	37	350	69	9.1	0.49	430	2	0.03	86	600	30	< 5	3	< 10	11	490	21	< 10	4	290	11
DJ-3	< 1	1.0	< 5	< 10	22	< 1	< 5	0.42	< 1	22	250	24	3.8	0.67	490	< 2	0.04	48	670	12	< 5	4	< 10	18	790	35	< 10	5	190	10
DJ-4	< 1	0.57	< 5	< 10	4	< 1	< 5	0.22	< 1	130	300	29	7.7	0.32	310	4	0.03	56	420	36	< 5	2	< 10	20	570	20	< 10	2	45	9
DJ-5	< 1	0.54	< 5	< 10	21	< 1	< 5	0.58	< 1	31	310	22	4.1	0.20	310	< 2	0.05	62	650	3	< 5	3	< 10	12	430	35	< 10	5	95	2
DJ-6	< 1	0.18	< 5	< 10	21	< 1	< 5	0.06	< 1	16	440	9	3.5	0.03	100	4	0.02	16	310	2	< 5	< 1	< 10	10	240	13	< 10	1	16	< 1
DJ-7	< 1	0.46	< 5	< 10	31	< 1	< 5	0.06	< 1	6	320	10	1.9	0.03	70	2	0.04	19	220	5	< 5	< 1	< 10	34	59	13	< 10	1	6	8
DJ-8	< 1	0.59	< 5	< 10	27	< 1	< 5	0.14	< 1	31	230	17	3.9	0.33	270	< 2	0.05	32	690	15	< 5	2	< 10	17	630	31	< 10	3	38	8
DJ-9	< 1	0.71	< 5	< 10	21	< 1	< 5	0.61	< 1	20	330	11	2.9	0.44	580	< 2	0.04	39	650	9	< 5	4	< 10	13	630	41	< 10	5	80	< 1
DJ-10	< 1	0.19	< 5	< 10	8	< 1	< 5	0.11	< 1	10	890	21	0.92	0.10	130	4	0.02	48	330	< 1	< 5	< 1	< 10	6	100	22	< 10	2	11	2
DJ-11	< 1	0.51	< 5	< 10	17	< 1	< 5	0.20	< 1	18	150	15	3.7	0.32	270	< 2	0.03	47	660	1	< 5	1	< 10	7	610	23	< 10	5	53	5
DJ-12	< 1	1.4	< 5	< 10	20	< 1	< 5	0.80	< 1	15	160	19	4.0	0.81	480	< 2	0.03	31	1300	17	< 5	5	< 10	28	1100	30	< 10	8	120	14
DJ-13	< 1	0.77	< 5	< 10	23	< 1	< 5	0.34	< 1	16	300	25	2.8	0.37	210	< 2	0.03	52	1000	9	< 5	1	< 10	21	200	13	< 10	6	280	8
DJ-14	< 1	0.76	< 5	< 10	22	< 1	< 5	1.8	< 1	14	210	18	3.6	0.26	550	< 2	0.02	33	600	8	< 5	2	< 10	53	700	16	< 10	5	80	3
DJ-15	< 1	0.95	< 5	< 10	21	< 1	< 5	0.61	< 1	23	440	20	4.2	0.67	650	< 2	0.04	110	1600	2	< 5	5	< 10	18	1500	64	< 10	2	58	2
DJ-16	< 1	1.1	< 5	< 10	3	< 1	< 5	0.66	< 1	200	350	72	19	0.68	490	< 2	0.06	400	1000	3	< 5	4	< 10	28	950	29	< 10	3	170	2
DJ-17	< 1	1.6	< 5	< 10	24	< 1	< 5	2.8	< 1	25	140	17	7.3	0.90	2100	< 2	0.10	110	930	< 1	< 5	3	< 10	120	1200	30	< 10	4	81	5
DJ-18	< 1	0.87	< 5	< 10	8	< 1	< 5	1.0	< 1	26	200	50	9.0	0.47	920	< 2	0.05	250	1100	3	< 5	3	< 10	86	1200	23	< 10	3	95	< 1
DJ-19	< 1	0.62	< 5	< 10	24	< 1	< 5	0.63	< 1	3	260	25	7.0	0.34	420	< 2	0.05	23	840	< 1	< 5	3	< 10	53	2200	39	< 10	1	27	< 1
DJ-20	< 1	1.3	< 5	< 10	11	< 1	< 5	1.1	< 1	50	340	21	9.0	0.65	1000	< 2	0.05	99	3900	4	< 5	5	< 10	49	1300	60	< 10	11	140	3
DJ-21	< 1	1.0	< 5	< 10	5	< 1	< 5	0.94	< 1	58	200	62	21	0.52	750	6	0.02	210	2600	9	< 5	3	< 10	33	1000	25	< 10	6	170	8
DJ-22	< 1	1.3	< 5	< 10	12	< 1	< 5	1.2	< 1	26	790	38	8.9	0.81	900	< 2	0.03	120	4200	4	< 5	5	< 10	36	840	70	< 10	12	140	3
DJ-23	< 1	1.3	< 5	< 10	12	< 1	< 5	1.3	< 1	25	400	31	8.0	0.83	950	< 2	0.04	110	4100	5	< 5	5	< 10	40	1200	60	< 10	10	98	3
DJ-24	< 1	1.1	< 5	< 10	5	< 1	< 5	1.0	< 1	53	210	61	20	0.65	850	4	0.03	200	2700	11	< 5	3	< 10	36	1100	30	< 10	6	190	14
DJ-25	< 1	1.3	< 5	< 10	160	< 1	< 5	1.7	< 1	36	430	30	3.1	0.84	270	< 2	0.06	180	4400	4	< 5	9	< 10	54	660	99	< 10	14	53	< 1
DJ-26	< 1	1.7	< 5	< 10	120	< 1	< 5	1.6	< 1	48	360	38	3.9	1.1	620	< 2	0.07	220	3900	6	< 5	10	< 10	57	700	110	< 10	13	58	< 1
DJ-27	< 1	0.27	< 5	< 10	19	< 1	< 5	1.1	< 1	9	21	< 1	29	0.38	4400	12	0.01	35	290	29	< 5	< 1	< 10	32	110	< 1	< 10	5	27	21
DJ-28	< 1	2.4	< 5	< 10	12	< 1	< 5	2.0	< 1	8	220	10	9.2	1.0	1900	< 2	0.04	68	2700	< 1	< 5	3	< 10	99	770	37	< 10	5	34	< 1
DJ-29	< 1	1.4	< 5	< 10	56	< 1	< 5	1.4	< 1	23	350	14	5.2	0.66	1200	< 2	0.04	92	2900	5	< 5	4	< 10	84	810	55	< 10	7	28	< 1

.5 gm sample is digested with 2 ml of 3:1 HCL/HNO3
at 95 C for 90 min and diluted to 10 ml with DI H2O
This method is partial for many oxide materials

SIGNED :

TSL/94

DAVID V. JONES
ATTN: DAVID V. JONES

4W-4098-RA1

TSL/ASSAYERS Laboratories
1270 FEWSTER DRIVE. UNIT 3 MISSISSAUGA,ONTARIO L4W-1A4
PHONE #: (905)602-8236 FAX #: (905)206-0513

I.C.A.P. TOTAL OXIDE ANALYSIS

Lithium MetaBorate Fusion

REPORT No. : M43250
Page No. : 1 of 1
File No. : DC13RA
Date : DEC-15-1994

SAMPLE #	SiO2 %	Al2O3 %	Fe2O3 %	CaO %	MgO %	Na2O %	K2O %	TiO2 %	MnO %	P2O5 %	Ba PPM	Sr PPM	Zr PPM	Y PPM	Sc PPM	Nb PPM	Be PPM	Ni PPM	Cr PPM	Cu PPM	V PPM	Co PPM	Zn PPM	LOI %	TOTAL %
DJ-12	52.82	22.04	6.65	3.53	2.24	2.92	3.82	1.11	0.12	0.36	1160	460	160	16	19	< 30	1	40	285	15	145	15	120	4.71	100.31
DJ-13	61.00	19.49	4.33	2.02	1.27	2.40	3.54	0.62	0.06	0.28	920	430	120	14	12	< 30	< 1	55	550	20	110	10	265	3.77	100.79
DJ-14	56.78	13.15	8.22	10.22	4.90	2.38	0.86	0.42	0.45	0.16	500	600	90	14	13	< 30	2	30	430	15	100	10	90	3.43	100.99

SIGNED :

FIGURE 5

Overburden
Power-Stripping
Zones and
Sample Locations

Nova Twp.

Ministry of Northern Development and Mines
Ontario

Report of Work Conducted After Recording Claim

Mining Act

AFRi

Transaction Number
W9560.00007

Personal information collected on this form is obtained under the authority of the Mi
this collection should be directed to the Provincial Manager, Mining Lands, Minis
Sudbury, Ontario, P3E 6A5, telephone (705) 670-7264.

42B08NW0008 W9560.00007 NOVA

900

Instructions:
- Please type or print and submit in duplicate.
- Refer to the Mining Act and Regulations for requirements of filing assessment work or consult the Mining Recorder.
- A separate copy of this form must be completed for each Work Group.
- Technical reports and maps must accompany this form in duplicate.
- A sketch, showing the claims the work is assigned to, must accompany this form.

Recorded Holder(s): DAVID V. JONES + J.K. FILO		Client No.: 149868 + 131784
Address: BOX 1513 SOUTH PORCUPINE PON1H0 / 535 BARTLEMAN TIMMINS P4N4X2		Telephone No.
Mining Division: PORCUPINE	Township/Area: NOVA TP.	M or G Plan No.: M 1030
Dates Work Performed — From: NOV 28/94	To: JAN 12/95	

Work Performed (Check One Work Group Only)

	Work Group	Type
	Geotechnical Survey	
	Physical Work, Including Drilling	POWER STRIPPING + SAMPLING (INCLUDING ASSAYS)
	Rehabilitation	
	Other Authorized Work	
	Assays	
	Assignment from Reserve	

Total Assessment Work Claimed on the Attached Statement of Costs $ 4600.00

Note: The Minister may reject for assessment work credit all or part of the assessment work submitted if the recorded holder cannot verify expenditures claimed in the statement of costs within 30 days of a request for verification.

Persons and Survey Company Who Performed the Work (Give Name and Address of Author of Report)

Name	Address
D.V. JONES	BOX 1513 SOUTH PORCUPINE PON1H0
LARCHEX INC.	BOX 1394 TIMMINS P4N 7N2

(attach a schedule if necessary)

RECORDED
JAN 16 1995
Receipt

Certification of Beneficial Interest * See Note No. 1 on reverse side

I certify that at the time the work was performed, the claims covered in this work report were recorded in the current holder's name or held under a beneficial interest by the current recorded holder.	Date: JAN 16/95	Recorded Holder or Agent (Signature): D Jones

Certification of Work Report

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

Name and Address of Person Certifying: DAVID V. JONES BOX 1513 S. PORCUPINE PON1H0

Telepone No.	Date	Certified By (Signature)
705-235-2474	JAN 16/95	D Jones

For Office Use Only

Total Value Cr. Recorded	Date Recorded	Mining Recorder	Recorded Stamp
$4,600.	Deemed Approval Date: APR. 16, 1995	Date Approved: APR. 18, 1995.	RECEIVED (C) JAN 16 1995 TB 10:15 PORCUPINE MINING DIVISION
	Date Notice for Amendments Sent		

0241 (03/91)

Work Report Number for Applying Reserve	Claim Number (see Note 2)	Number of Claim Units	Value of Assessment Work Done on this Claim	Value Applied to this Claim	Value Assigned from this Claim	Reserve: Work to be Claimed at a Future Date
	1181243	1	1534	400 ~~400~~ DJ	~~1134~~ DJ	~~1534~~ 1134 DJ
	1181244	1	1533	400 ~~400~~ DJ	~~1066~~ DJ	~~1533~~ 1133 DJ
	1181242	1	1533	400 ~~[illegible]~~ DJ		~~1533~~ 1133 DJ
	~~1182148~~ DJ					
	Total Number of Claims:		Total Value Work Done: 4600	Total Value Work Applied: 1200	Total Assigned From: ~~2200~~ DJ	Total Reserve: ~~[illegible]~~ 3400 DJ

Credits you are claiming in this report may be cut back. In order to minimize the adverse effects of such deletions, please indicate from which claims you wish to priorize the deletion of credits. Please mark (✓) one of the following:

1. ☐ Credits are to be cut back starting with the claim listed last, working backwards.
2. ☐ Credits are to be cut back equally over all claims contained in this report of work.
3. ☐ Credits are to be cut back as priorized on the attached appendix.

In the event that you have not specified your choice of priority, option one will be implemented.

Note 1: Examples of beneficial interest are unrecorded transfers, option agreements, memorandum of agreements, etc., with respect to the mining claims.

Note 2: If work has been performed on patented or leased land, please complete the following:

I certify that the recorded holder had a beneficial interest in the patented or leased land at the time the work was performed.	Signature	Date

Ministry of Northern Development and Mines

Ontario

Ministère du Développement du Nord et des mines

Statement of Costs for Assessment Credit

État des coûts aux fins du crédit d'évaluation

Mining Act/Loi sur les mines

Transaction No./N° de transaction: W9560.00007

Personal information collected on this form is obtained under the authority of the **Mining Act**. This information will be used to maintain a record and ongoing status of the mining claim(s). Questions about this collection should be directed to the Provincial Manager, Minings Lands, Ministry of Northern Development and Mines, 4th Floor, 159 Cedar Street, Sudbury, Ontario P3E 6A5, telephone (705) 670-7264.

Les renseignements personnels contenus dans la présente formule sont recueillis en vertu de la **Loi sur les mines** et serviront à tenir à jour un registre des concessions minières. Adresser toute quesiton sur la collece de ces renseignements au chef provincial des terrains miniers, ministère du Développement du Nord et des Mines, 159, rue Cedar, 4e étage, Sudbury (Ontario) P3E 6A5, téléphone (705) 670-7264.

1. Direct Costs/Coûts directs

Type	Description	Amount Montant	Totals Total global
Wages Salaires	Labour Main-d'oeuvre	700.00	
	Field Supervision Supervision sur le terrain	400.00	1100.00
Contractor's and Consultant's Fees Droits de l'entrepreneur et de l'expert-conseil	Type POWER STRIPPING	1710.00	
	GEOLOGICAL CONSULT,	—	
	AND REPORT	847.00	2557.00
Supplies Used Fournitures utilisées	Type ASSAYS	619	
			619.00
Equipment Rental Location de matériel	Type		
	Total Direct Costs Total des coûts directs		4276.00

2. Indirect Costs/Coûts indirects

** **Note:** When claiming Rehabilitation work Indirect costs are not allowable as assessment work.
Pour le remboursement des travaux de réhabilitation, les coûts indirects ne sont pas admissibles en tant que travaux d'évaluation.

Type	Description	Amount Montant	Totals Total global
Transportation Transport	Type		
	TRUCK @ 30¢/KM	324	
			324
Food and Lodging Nourriture et hébergement			
Mobilization and Demobilization Mobilisation et démobilisation			
	Sub Total of Indirect Costs Total partiel des coûts indirects		324.00
	Amount Allowable (not greater than 20% of Direct Costs) Montant admissible (n'excédant pas 20 % des coûts directs)		324.00
	Total Value of Assessment Credit (Total of Direct and Allowable Indirect costs) / **Valeur totale du crédit d'évaluation (Total des coûts directs et indirects admissibles**		4600.00

Note: The recorded holder will be required to verify expenditures claimed in this statement of costs within 30 days of a request for verification. If verification is not made, the Minister may reject for assessment work all or part of the assessment work submitted.

Note : Le titulaire enregistré sera tenu de vérifier les dépenses demandées dans le présent état des coûts dans les 30 jours suivant une demande à cet effet. Si la vérification n'est pas effectuée, le ministre peut rejeter tout ou une partie des travaux d'évaluation présentés.

Filing Discounts

1. Work filed within two years of completion is claimed at 100% of the above Total Value of Assessment Credit.

2. Work filed three, four or five years after completion is claimed at 50% of the above Total Value of Assessment Credit. See calculations below:

Total Value of Assessment Credit	Total Assessment Claimed
× 0.50 =	

Remises pour dépôt

1. Les travaux déposés dans les deux ans suivant leur achèvement sont remboursés à 100 % de la valeur totale susmentionnée du crédit d'évaluation.

2. Les travaux déposés trois, quatre ou cinq ans après leur achèvement sont remboursés à 50 % de la valeur totale du crédit d'évaluation susmentionné. Voir les calculs ci-dessous.

Valeur totale du crédit d'évaluation	Évaluation totale demandée
× 0.50 =	

RECEIVED (C) JAN 16 1995 10:15 PORCUPINE MINING DIVISION

Certification Verifying Statement of Costs

I hereby certify:
that the amounts shown are as accurate as possible and these costs were incurred while conducting assessment work on the lands shown on the accompanying Report of Work form.

that as RECORDED HOLDER + AGENT (Recorded Holder, Agent, Position in Company) I am authorized

to make this certification

Attestation de l'état des coûts

J'atteste par la présente :
que les montants indiqués sont le plus exact possible et que ces dépenses ont été engagées pour effectuer les travaux d'évaluation sur les terrains indiqués dans la formule de rapport de travail ci-joint.

Et qu'à titre de _____ (titulaire enregistré, représentant, poste occupé dans la compagnie) je suis autorisé

à faire cette attestation.

Signature	Date
	JAN 16/95

0212 (04/91)

Nota : Dans cette formule, lorsqu'il désigne des personnes, le masculin est utilisé au sens neutre.

BELFORD TWP. (M.657)

THE TOWNSHIP OF

NOVA

DISTRICT OF COCHRANE

PORCUPINE MINING DIVISION

SCALE: 1 INCH = 40 CHAINS

LEGEND

PATENTED LAND
CROWN LAND SALE
LEASES
LOCATED LAND
LICENSE OF OCCUPATION
MINING RIGHTS ONLY
SURFACE RIGHTS ONLY
ROADS
IMPROVED ROADS
KING'S HIGHWAYS
RAILWAYS
POWER LINES
MARSH OR MUSKEG
CANCELLED

C.S.
Loc.
L.O.
M.R.O.
S.R.O.

NOTES

400' surface rights reservation along the shores of all lakes and rivers.

F1 - THIS TWP SUBJECT TO FORESTRY ACTIVITY IN 1994/95

THE INFORMATION THAT APPEARS ON THIS MAP HAS BEEN COMPILED FROM VARIOUS SOURCES, AND ACCURACY IS NOT GUARANTEED. THOSE WISHING TO STAKE MINING CLAIMS SHOULD CONSULT WITH THE MINING RECORDER, MINISTRY OF NORTHERN DEVELOPMENT AND MINES, FOR ADDITIONAL INFORMATION ON THE STATUS OF THE LANDS SHOWN HEREON.

PLAN NO.- G-1188

ONTARIO
MINISTRY OF NATURAL RESOURCES
SURVEYS AND MAPPING BRANCH

OSSIN TWP. (M.1031)

STRACHAN TWP. (M.1142)

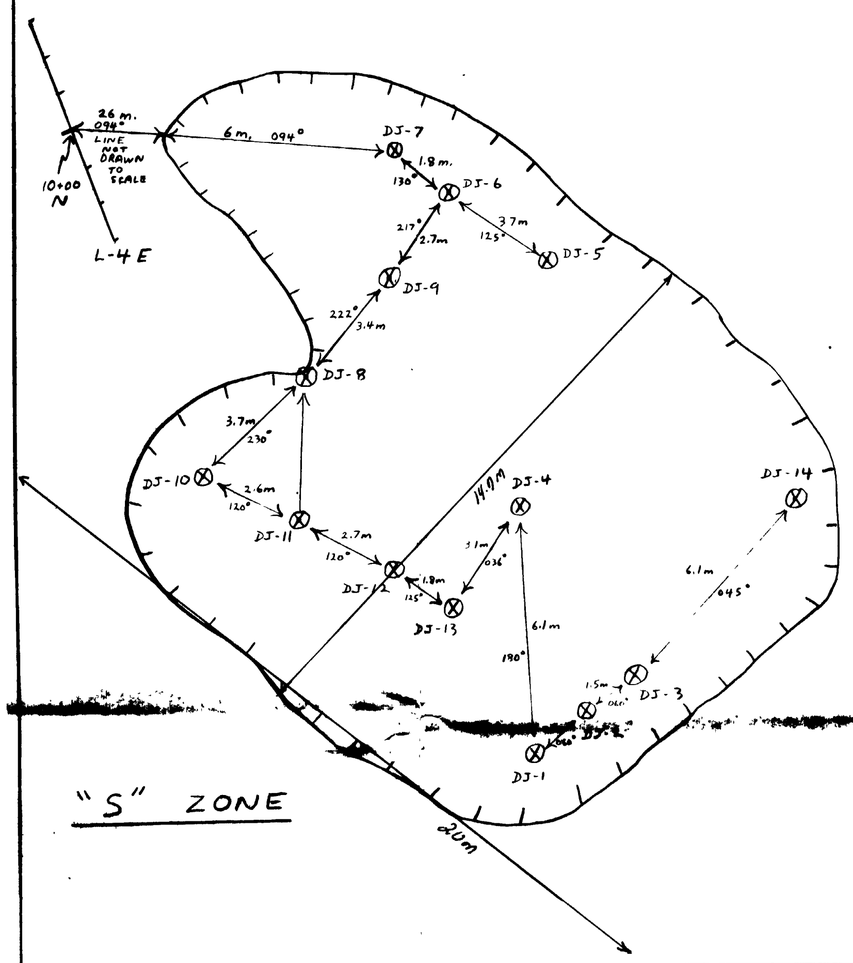
OATES TWP. (M.1033)

OSWALD TWP. (M.1042)

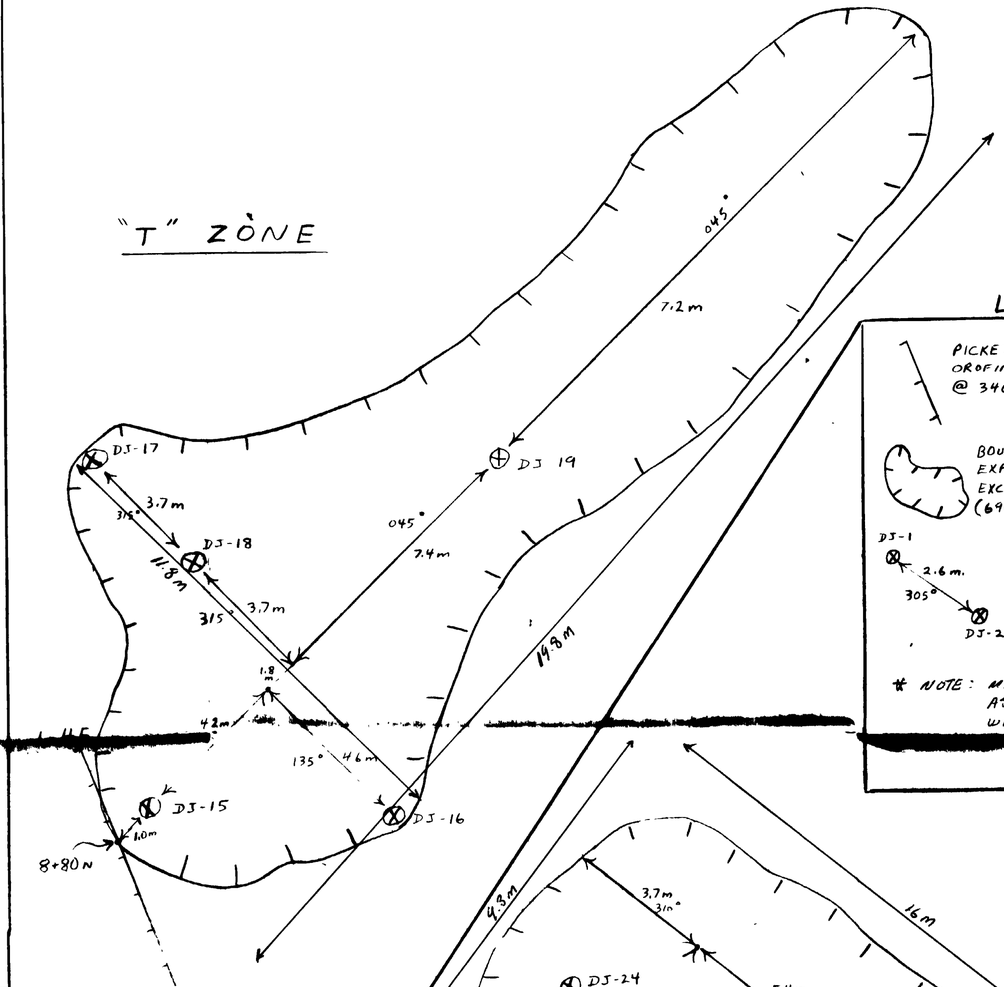
484821, 485821
484822, 485822

DRILL ASSAY

"S" ZONE



"T" ZONE



LEGEND

PICKET LINES FROM 1990 OROFINO RESOURCES GRID @ 340° AZIMUTH

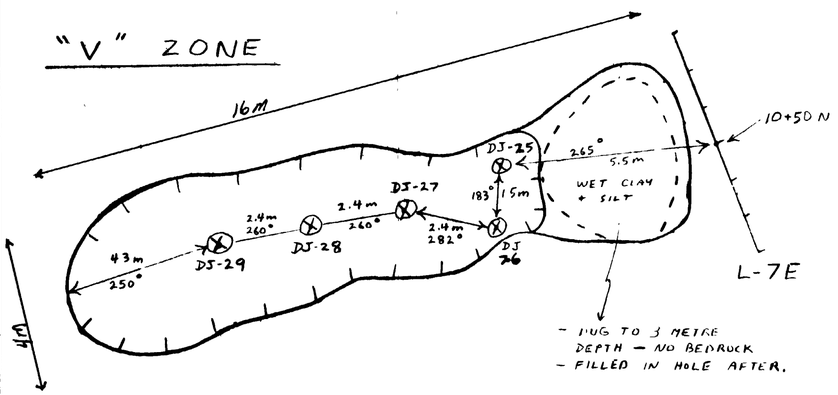
BOUNDARIES OF NEWLY EXPOSED BEDROCK FROM EXCAVATOR STRIPPING (690 JOHN DEERE EXCAVATOR)

DJ-1
2.6 m.
305°
DJ-2

SAMPLE LOCATIONS + NUMBERS WITH REFERENCE DISTANCE AND AZIMUTH TO ADJACENT SAMPLES (2.6 m = 2.6 METRES)

* NOTE: MINIMAL DEPTH INFO AS STRIPPING OF OUTCROPS WITH MINIMAL OVERBURDEN

"V" ZONE



1:100

0 1.0 2.0 3.0 4.0 METRES

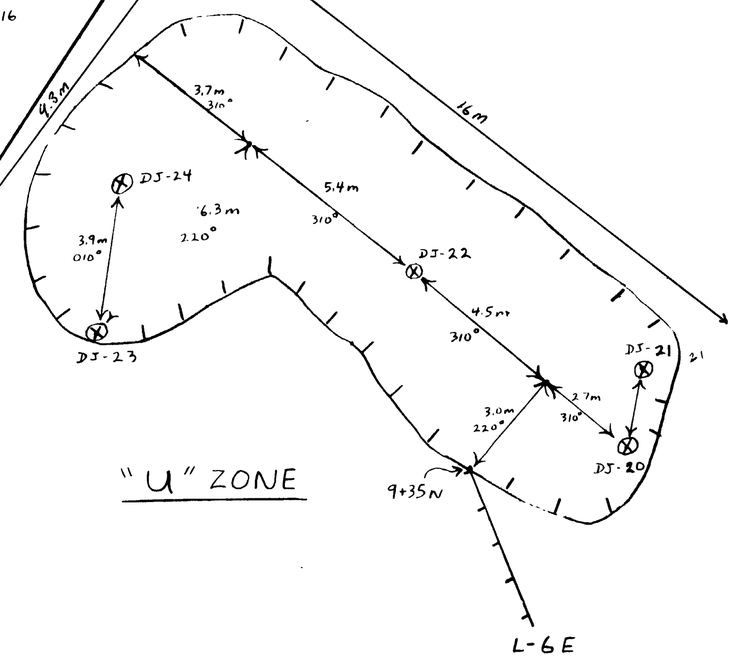
ASTRONOMIC NORTH

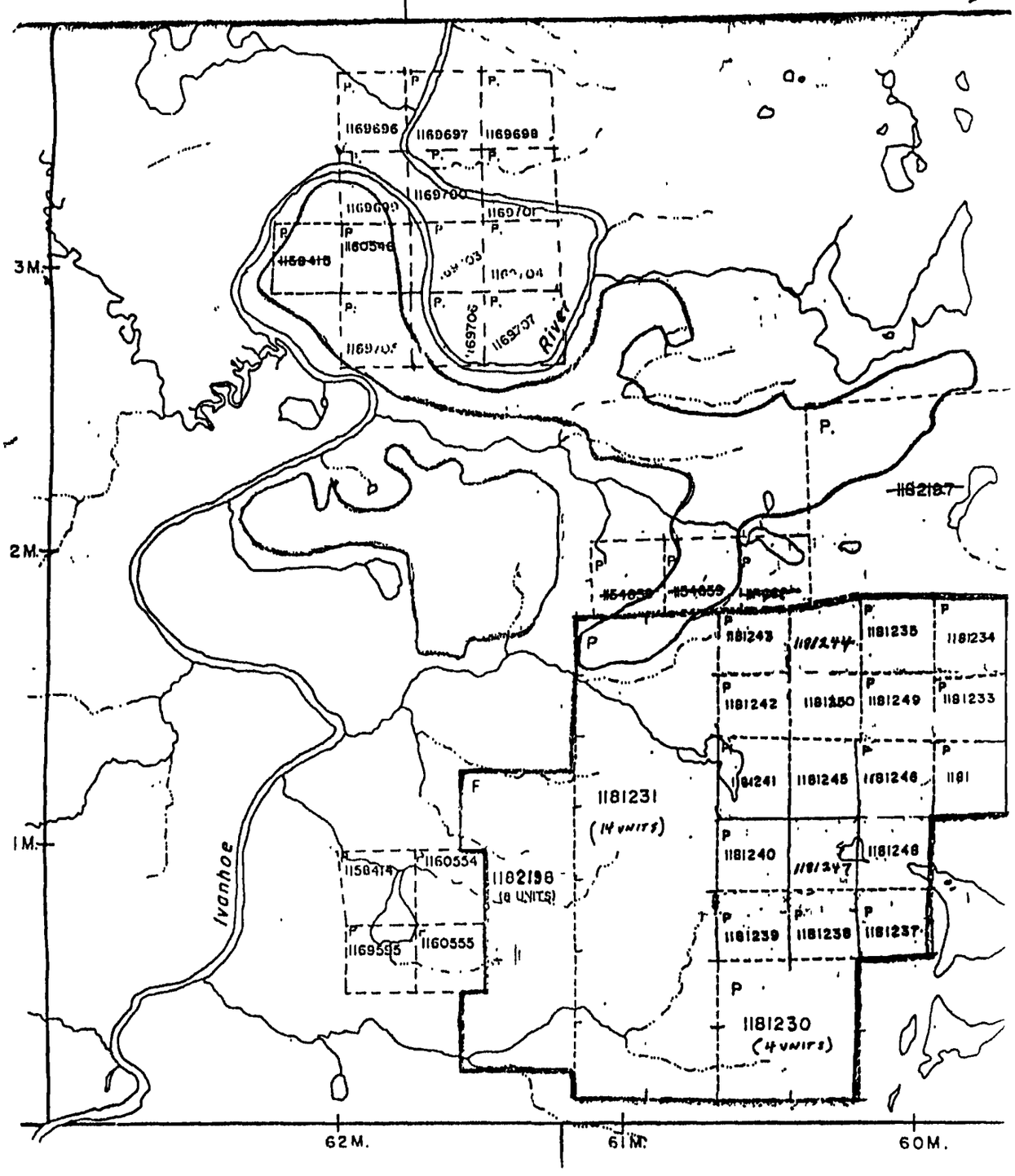
NOVA TWP.
OVERBURDEN POWER STRIPPING SITES

FIG. 5

by D V JONES
JAN. 9/95

"U" ZONE





NOVA TWP.

WORK PERFORMED ON
AND ASSIGNED TO

CLAIMS 1181242
1181243
1181244

TOTAL 3 CLAIMS.