83-#777 ~ 11751

REPORT ON THE PHASE ONE EXPLORATION PROGRAM OF THE "VICTORIA GROUP" OF MINERAL CLAIMS

11-84

SLOCAN MINING DIVISION

LATITUDE 49° 58' LONGITUDE 117° 13'

82F/ 14E

OWNER: EROS RESOURCES INC.

VANCOUVER, B.C.

AUTHOR: NORMAN W. STACEY

GEOLOGIST

VANCOUVER, B.C.

November, 1983

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INTRODUCTION

Field work was undertaken at the request of Mr. Evan Kablonski of Eros Resources Inc. The program had been recommended in a Preliminary Report on the proerty by Stacey and Goldsmith, dated January, 1981. As detailed in the preliminary report, the property covers approx. 200 acres of prime exploration ground in the prolific Sandon Mining Camp. The ground is logistically very well situated and includes two previously reported and now confirmed, mineral showings.

PROPERTY

Specifically the property consists of the following units:

NAME	LOT #	AREA	LOCATED	RECORD #	ANNIVERSARY
Victoria No.6	L 3154	35.16	Apr. 26, 1897	465	August 29
Galt	L 5194	42.92	Mar. 17, 1937	467	August 29
Belt	L 2139	51.6	Mar. 17, 1937	466	August 29
St. Charles	L 3264	41.71	Mar. 17, 1937	466	August 29
Marie Fr.	L 6870	21.45	Mar. 15, 1936	468	August 29

Total 192.84 acres

LOCATION, PHYSIOGRAPHY AND ACCESS

The property is optimally located, being approx. 500 metres across the valley from Dickenson Mines Ltd., Silvana Division, and adjacent to their flotation mill. The proerty is additionally 1 km due south of Hallmac Mines Ltd. high-grade silver mine; approx. 1.5 km west of Wavecrest Resources "Bluebell" property, and down projected strike of the "R.E. Lee" past producer.

The ground extends from the valley floor at 3,400 feet covering the south facing slope above Sandon to an elevation of 5,300 feet a.s.l. Slopes are moderate to steep, frequently about 35°, and generqlly treed with mature mixed

pine, fir and spruce species. An immature, alder covered snow slide bisects the property.

Access is excellent being some 6 km southeast of paved highway 31A on the provincially maintained Sandon and Cody road. The property covers portions of the historic townsite of Sandon and is traversed by Hallmac Mines access road and by the abandoned Cody rail-grade.

HISTORY

Previous work is extensively covered and quoted in the Preliminary Report. Two separate workings, the "Argo" and the "Victoria", each with three levels, explored silver and lead mineralization in fissure veins. The work was probably of an exploration nature with only limited production of 8 tons (88 oz/ton silver and 47.3% lead) recorded from the "Victoria" (MINDEP files). The "Argo" work occurred prior to 1896 and the "Victoria" work prior to 1925.

REGIONAL GEOLOGY

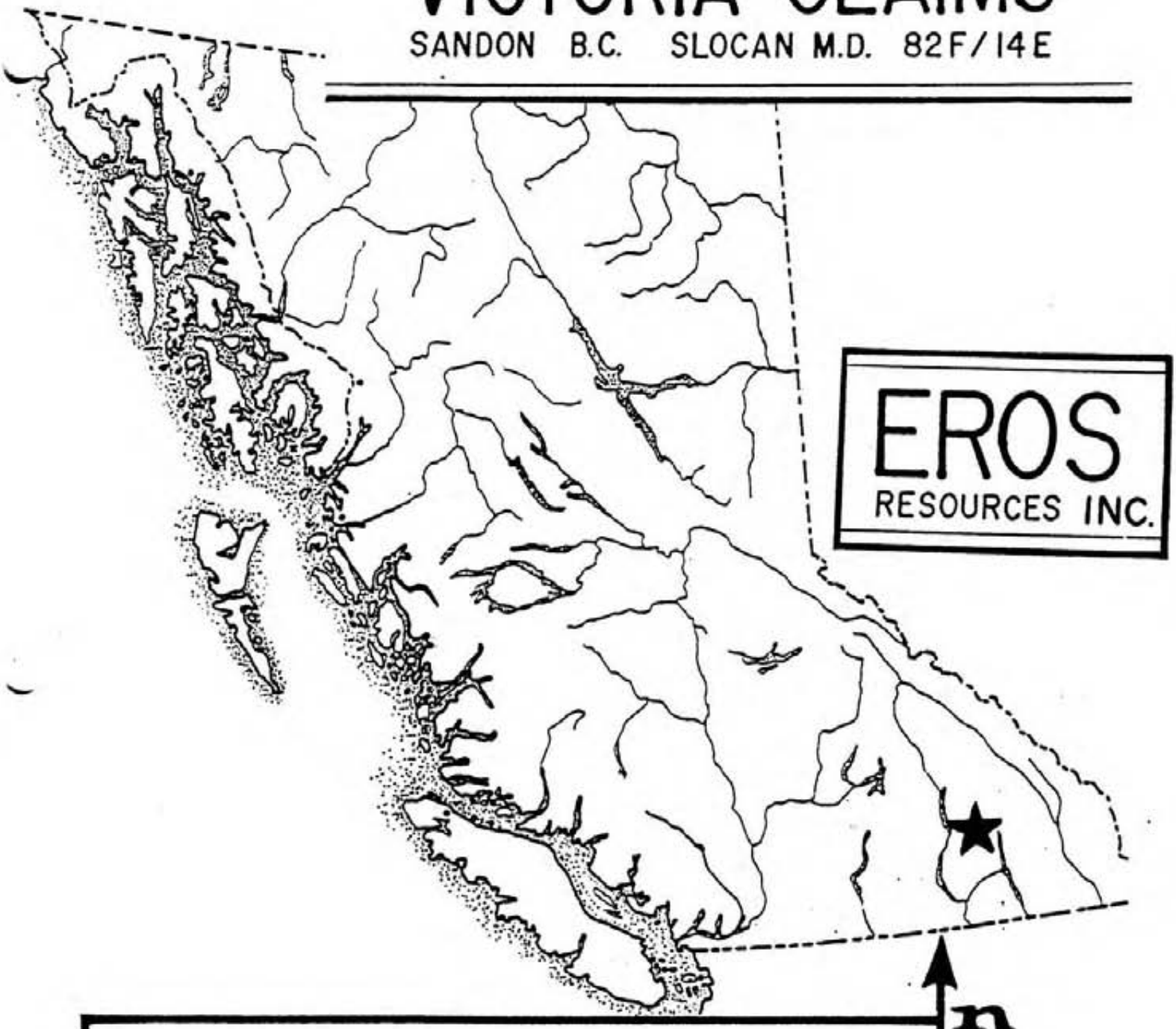
The dominant lithologies in the Sandon area are fine-grained to aphanitic, clastic sediments of late Triassic age, Slocan Group. These are now somewhat regionally metamorphosed to slates, argillites and fine grained quartzites. The Slocan Group are regionally folded in a northwest/southwest trending, recumbent Slocan Fold, which may be imbricate thrust fault repeated. The limbs are subsequently deformed in numerous, lower order, structures.

South of Sandon is a very extensive batholith of mainly porphyritic granite, with lesser non-porphyritic granodiorite, both of Early Cretaceous age, Nelson Plutonic Rocks. An appendage to this at the head of Carpenter Creek is reported to be of considerably younger age than the main body.

The Slocan sediments are frequently cut by dykes, sills and small irregular plutons, the origin of which is not well understood. Many of the

VICTORIA CLAIMS

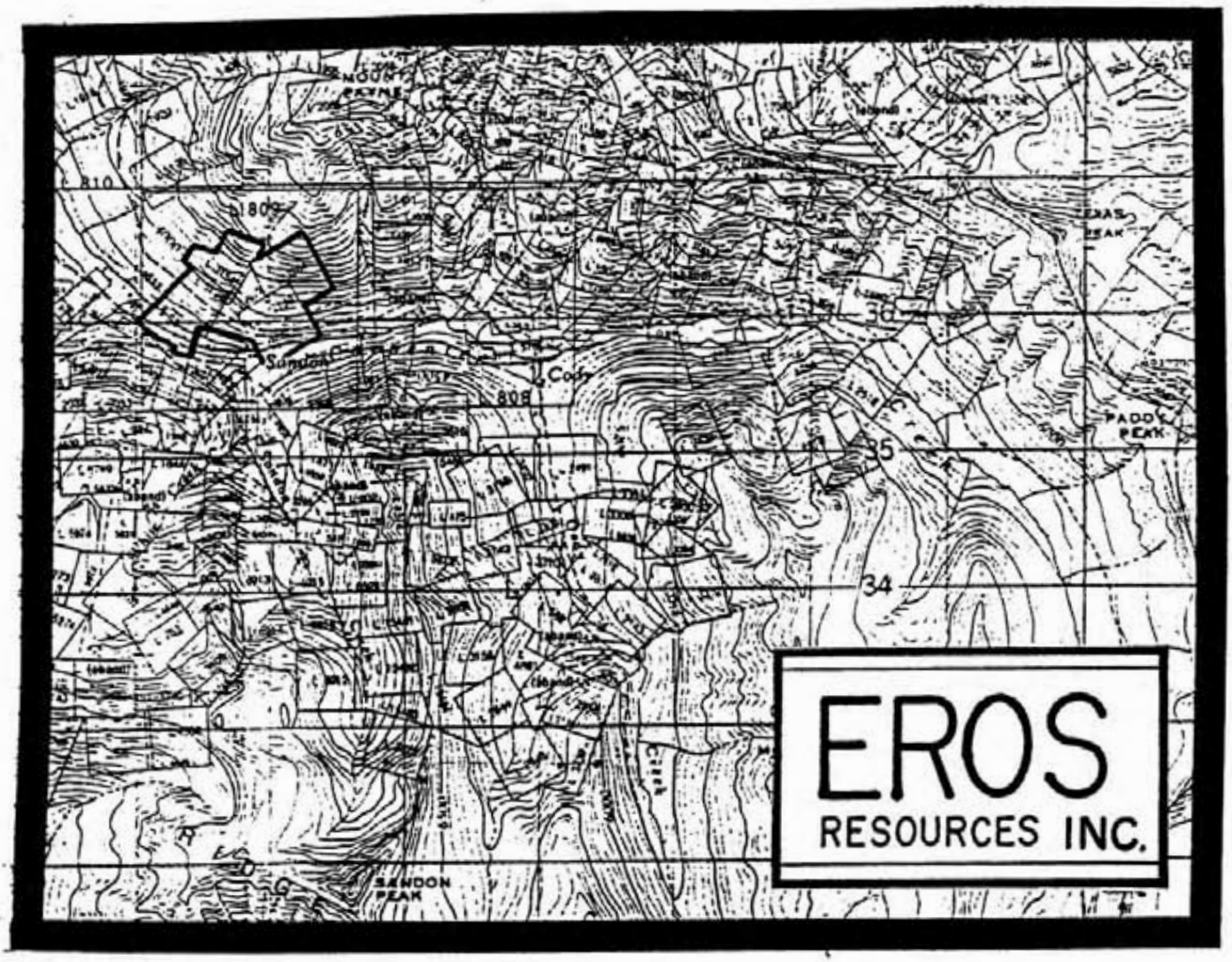
SANDON B.C. SLOCAN M.D. 82F/14E



Location map

FIG. I

REPORT BY NORMAN W. STACEY, NOVEMBER, 1983



CLAIM MAP

0 500 1000 m.

N

VICTORIA CLAIMS

SANDON B.C. SLOCAN M.D. 82F/14E

FIG. 2 REPORT BY NORMAN W. STACEY, NOVEMBER, 1983.

sills and dykes are either synchronous with or pre-date deformation and may be coeval with the Nelson Batholith main body. The plutons are often discordant and post-deformation and may belong to the younger phase.

Regionally, previous workers (Cairnes, Hedley, Robinson) have noted the control of northeast trending, southeast dipping, subparallel fault fissures, on the locus of silver ore-shoots. Robinson has identified a fan-shaped pattern to these converging to the west in the area of the Silverton warp. These northeast striking, southwest diiping fissures host the orebodies of the Payne, Hallmac, R.E. Lee, Bluebell, Cody, Reco and Violamac mines. It is further postulated that proximity to later age intrusives may be important to ore-forming processes and hence deposits.

PROPERTY GEOLOGY

The dominant lithologies underlying the property are banded grey, quartzitic and black argillaceous beds of the Slocan Group. The more indurated members may outcrop as precipitous bluffs, but bedrock generally is obscured by a veneer of float or poorly developed soil cover and subcrop. The massive nature of indurated outcrops or abundant shearing and cleavage of subcrops often obscures true bedding making structure difficult to determine. From limited outcrop and reported workings, a northwest strike is evident and at least one and possibly several recumbent folds with an axis similar to strike are evident. Both quartz porphyry and medium grained salic, granitic dykes or sills are evidently quite prevalent as deduced by locally derived float throughout the property. These may be predeformation or some may be apophyses of the Payne Mountain Plug, an irregular pluton outcropping in the north and northwestern extents of the property.

FIELDWORK

The initial grid and soil sampling was conducted on August 25th through September 1st, 1983 by a two man field crew and a geologist. Follow-up and detailed grid and sampling was conducted on October 18th, 19th and 24th during a period of inclement weather. A total of 20 man days were spent on the property.

Baseline was established 40 m east of the bridge across Carpenter Creek at Sandon and run at 035°. Grid origin was established 100 m north of this point with sampled crosslines commencing at 100 m intervals from the 1+00N line. Sample stations were at 20 m intervals and marked with plastic flagging. Spatial control was by handheld Silva compasses and cotton line dispensing "belt-chains."

Samples were taken from 'B' soil horizon or its nearest approximation, generally 10 cm to 20 cm depth with small mattocks, and bagged in Kraft soil envelopes. Three samples were collected from the three "Victoria Mine" dumps. Station co-ordinates, upslope direction, soil colour, soil texture. fragment lithology, sample depth and salient features were noted at each station.

The Victoria dump samples were selected speciment of "vein-rock" being quartz or quartz carbonate with abundant sulphide and trace galena. 89001 was from the bottom dump with 02 from the middle and 03 from the top. Only the top working was marginally accessible but not inspected underground. Sulphide was predominantly pyrite (to 35%) with trace arsenopyrite and possible chalcopyrite. Galena was recognised in the top (03) sample only. These samples were assayed for copper, zinc, lead, silver and gold, and results are appended. Only lead, zinc and silver were economically significant.

The initial survey on the 100 m spaced crosslines were analyzed for copper, lead, zinc, silver, arsenic and gold by I.C.P. methods. The results are appended.

The follow-up work was by identical field techniques with determinations of lead and zinc only, by atomic absorption techniques of the -80 mesh fraction.

Results are similarly appended.

Claim boundaries were initially inferred from N.T.S sheet 82-F-14, 1:50,000 Edition 4. An old, weathered, small claim post was noted 19 m east of the baseline on line 1+00N. This would correspond closely with the projected position of the southwest corner of the Marie Fraction at the juncture with the Galt Claim. The known workings were similarly located at their described positions and the drainage is as depicted on 82 F. 14. The property location is considered well established but would require surveying prior to extensive development.

RESULTS

(A) GEOCHEMISTRY

Results are very encouraging with silver being the best pathfinder. Silver values are often coincident with lead and zinc values. Gold is significant in only one of the geochem. samples, coincident with an arsenic anomaly, but also with lead, silver and zinc anomalies and attributable to the Victoria Mine workings. Silver and lead values are plotted on the accompanying plan.

Statistical methods of evaluating the data are likely invalidated by contamination from; known workings, physical disturbance, and contamination from introduced material. Results are nevertheless very significant and are treated empirically.

Anomaly "A" is a signature of the Victoria Mine and thus significant. This is anomalous in all elements tested except copper but adequately recognized by silver or lead.

Anomaly "B" is attributable to the Argo workings and merits further investigation.

Anomaly "C" is the first significant "blind" discovery. An extensive area has anomalous silver values of up to 13.2 ppm silver in the first survey.

Follow-up work has similarly elevated silver values and both are without coincident lead values. This is as discovered on the adjacent Hallmac controlled ground in the vicinity of the Donnelly Claim. Stripping of the Payne Mountain Plug/ Slocan sediment contact on that ground revealed an interdigitated contact with "dry" silver mineraliztion; i.e. Tetrahedrite and probable other silver minerals in the relative absence of galena. The contact is noted in this vicinity on the Eros ground and deserves further exploration.

Anomaly "D" is attributable to contamination. The road, now used by Hallmac Mines, was previously the Payne Mine road and prior to that the K. & S. Railway. It has been periodically used for ore stockpiling as well as having mine dunp material introduced as ballast or road-base. Such very elevated values would mask "in situ" anomalies. Two upslope lines have only isolated elevated values which remain unexplained but are downslope of a higher rail-grade. Interestingly, a downslope line has only marginally elevated values, suggesting the contamination is relatively confined.

Anomaly "E". This was initially attributed to railway contamination even though samples were taken on the upslope side. However, this simple explanation is now discredited by the upslope follow-up line which continues elevated lead values. Similarly, downslope migration from the Victoria workings is discredited by being unreflected in the intervening 3+00N line. A likely source is the Victoria lode continuation with possible recurrence of mineralisation. The reported dip and strike of the Victoria lode would project a surface trace through this anomaly.

Other elevated values are isolated and would require further work to prioritize or interpret. One value at 2+00N, 1+20E is very elevated but may be contaminated from the upslope Cody rail-grade.

B. GEOLOGY

The notable feature of observed geology is the presence of the small intrusive plug on the property. The contact has been drifted along underground from the Daniel Claim, approx. 300m west and workings may approach the property boundary. It has also hosted mineralization on the Hallmac ground adjoining to the north.

C. WORKINGS

The Victoria Mine was observed and as reported follows a contact between sediments and intrusives. Values of up to 49% lead and 112 oz silver are reported (Cairnes, 1935). The strike is reported as 035° with a 70° southeast to 90° dip. This trend projected, may be continuous with the "R.E. Lee" producer. The orientation is consistent with the fissures noted by Robinson and favoured by mineralization.

The Argo workings are reported to develop a fissure striking 065° and dipping 45° southeast. They similarly follow the regionally favourable trend. The workings lie near the southernmost extent of the claim block, but provide upslope potential.

CONCLUSION

The Phase One program was most successful in determining the following:

i) Location of, and geochemical signature for two separate workings on traditional northeast striking, southeast dipping, fissure-vein lodes.

ii) A geochemically implied, possible downslope continuation or repetition of the Victoria lode system.

iii) Geochemical and geological evidence of "dry-type" mineralization (i.e. low lead, high silver ratio). The geology is similar to mineralization of this type, on the same structure on adjoining Hallmac ground.

RECOMMENDATIONS

A surface stripping or bulldozer costeaning program is recommended. This should include geological mapping of new workings with simultaneous sampling and possible minor geochemistry. This should initially utilize the old Cody rail-grade to access and trench upslope of Anomaly "E" on trend with the downslope projection of the Victoria workings. The upslope northeast trend of the Argo workings should similarly be trenched from the rail-grade if access is relatively easy.

The uppermost Victoria adit should be made safe for inspection and mapped and sampled.

The contact (probably interdigitated) between the Slocan Sediments and the Payne Mountain Plug should be exposed with a bulldozer, especially in the vicinity of the Victoria lode projected intersection. Any mineralization should be mapped and sampled.

Surface discovered mineralization or fault fissures should be traced and a diamond drill program designed.

BUDGET - PHASE II SURFACE EXPLORATION

1)	Bulldozing (Caterpillar D6)		
	Anomaly E		
	Access 8 hrs @ $65/hr	$	520.00
	Trenching 16 hrs @ $65/hr		1,040.00
	Anomaly B		
	8 hrs @ $65/hr		520.00
	Anomaly C		
	Access 24 hrs @ $65/hr		1,560.00
	Trenching 40 hrs @ $65/hr		2,600.00
2)	Victoria (underground mapping, etc)		
	3 days @ $250/day		750.00
3)	Permits, plans, filing, etc.		
	2 days @ $250/day		500.00
4)	Swamper/Assistant		
	25 days @ $125/day		3,125.00
5)	Geologist, mapping, sampling		3,750.00
	Vehicle		1,500.00
	Accommodation		
	50 man/days @ $35/day		1,750.00
	Assays		2,500.00
	Supplies		750.00
	Engineering		1,500.00
	Reporting, drafting, etc.		1,500.00
		SUBTOTAL	23,805.00
	Contingencies @ 20%		4,761.00
		TOTAL	28,566.00
	ALLOW		30,000.00

STATEMENT OF COST

Personnel:		
P. Livesey, Field Geologist Aug, 25, 26, 27, 29, 30 Sep. 1, Oct. 18, 19, 24 9 days @ $100/day	$	900.00
G. Timms, Prospector/Field Hand (as above) 9 days @ $100/day		900.00
N.W. Stacey, Geologist 2 days Field @ $250/day		500.00
2 days reporting @ $250/day		500.00
Disbursements:		
Accommodation & Meals 20 man days @ $35/man day		700.00
Bags, tags, topo, stationery		87.00
Telephone		35.00
Freight		41.85
Expenses:		
4 X 4 Truck 9 days @ $50/day		450.00
Fuel		45.00
Travel		(gratis)
Reporting:		
Drafting		350.00
Typing, printing, reproducing		100.00
Assays:		
Initial		2,268.00
Follow-up		389.40
TOTAL	$	7,265.00

Spent on Victoria Group of Claims

Respectfully submitted

Norman Stacey

Norman W. Stacey, Geologist,
Vancouver, B.C.

STATEMENT OF QUALIFICATIONS

I, Norman W. Stacey, of #305 Trinity Manor, 2320 Trinity Street, Vancouver, B.C. V5L 4W7, state that:

I am a graduate of the University of Auckland, New Zealand, with a B.Sc. degree in Geology and Applied Geophysics.

I am a Fellow of the Geological Association of Canada, and a Member of the Canadian Institute of Mining and Metallurgy.

Since graduation in 1974, I have pursued my profession in Geology. I have been employed as a Geologist in New Zealand, Western Australia, and in Northern and Western Canada, and as a Research Assistant at the University of British Columbia.

I am currently a self-employed Geologist.

I have written this report entitled "Report of the Phase I Exploration Program of the "Victoria Group" of Mineral Claims, based on field work conducted or organized by me and on the references cited.

I have no pecuniary interest in the securities of EROS RESOURCES Inc., nor in the properties which are the subject of this report.

Norman Stacey

Norman W. Stacey
Geologist

VANCOUVER, B.C. November 28, 1983

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10. Stacey, Norman W. & Goldsmith, Locke B. 1981 Preliminary Report on the "Victoria Group" consisting of The Victoria No. 6, The Galt, The Belt and the St. Charles Claims, and the Marie Fraction. Private Corporate Report of Eros Resources Inc.

11. Map 1176 A Geology, Valhalla and Valkyr Ranges. 1 : 63360. G.S.C. Ottawa.

12. Map 82 F 14 Slocan 1 : 50,000. Can. Map Office. E.M.R. Ottawa.

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED OCT 4 1983

DATE REPORTS MAILED Oct 5/83

ASSAY CERTIFICATE

SAMPLE TYPE : ROCK - CRUSHED AND PULVERIZED TO -100 MESH.

ASSAYER _____ DEAN TOYE, CERTIFIED B.C. ASSAYER

MR. L. SOOKOCHOFF PROJECT # ERUS FILE # 83-2429 PAGE# 1

SAMPLE	CU %	PB %	ZN %	AG OZ/TON	AU OZ/TON
89001	.12	12.85	7.28	10.68	.031
89002	.14	.38	11.20	2.02	.043
89003	.02	44.60	10.08	20.05	.005

Victoria Corp.

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED SEPT 16 1983

DATE REPORTS MAILED Sept 24/83

ICP GEOCHEMICAL ANALYSIS

A .500 GRAM SAMPLE IS DIGESTED WITH 3 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 90 DEG.C. FOR 1 HOUR.
THE SAMPLE IS DILUTED TO 10 MLS WITH WATER.
THIS LEACH IS PARTIAL FOR: Ca,P,Mg,Al,Ti,La,Na,K,W,Ba,Si,Sr,Cr AND B. Au DETECTION 3 ppm.
AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.
SAMPLE TYPE - SOIL - PULVERIZING

ASSAYER _____ DEAN TOYE, CERTIFIED B.C. ASSAYER

EROS RESOURCES FILE # 83-2173 PAGE# 1

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
600N 280W	9	37	150	1.8	11	5
600N 260W	15	42	209	2.7	10	5
600N 240W	17	44	213	.9	11	5
600N 220W	12	31	167	.8	9	5
600N 200W	7	28	104	.4	7	5
600N 180W	13	33	114	.3	19	5
600N 160W	25	35	211	.3	8	5
600N 140W	11	30	171	.4	6	5
600N 120W	13	28	151	.6	8	5
600N 100W	14	25	185	.2	7	5
600N 80W	15	32	167	.1	7	5
600N 60W	14	16	129	.1	6	5
600N 40W	27	17	129	.1	8	5
600N 20W	31	80	194	.6	12	5
600N 0W	29	19	142	.9	8	5
600N 20E	44	31	155	.5	26	5
600N 40E	27	29	174	.5	7	5
600N 60E	20	36	200	.5	14	5
600N 80E	21	20	149	.3	11	5
600N 100E	31	39	169	.4	17	5
600N 120E	21	25	187	.3	12	5
600N 140E	32	31	138	.6	7	5
600N 160E	25	26	133	.6	8	5
600N 180E	37	37	165	.2	7	5
600N 200E	48	20	134	.3	8	5
600N 240E	26	39	186	.2	11	5
600N 260E	32	33	160	.1	6	5
600N 280E	37	56	175	.1	5	5
600N 300W	42	32	171	.3	9	5
600N 320W	25	27	137	.3	7	5
600N 340W	29	19	117	.2	7	5
600N 360E	32	26	142	.3	8	5
600N 380E	39	29	267	.1	24	5
600N 400E	29	57	269	.4	11	5
600N 420E	32	59	526	1.0	38	5
600N 440E	31	39	175	.1	22	5
600N 460E	20	29	143	.2	10	5
STD A-1/AU 0.5	30	39	181	.3	11	520

EROS RESOURCES FILE # 83-2173 PAGE# 2

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
500N 280W	9	49	256	2.5	9	5
500N 260W	11	56	173	7.9	14	5
500N 240W	12	28	102	3.9	8	10
500N 220W	9	22	109	2.0	8	5
500N 200W	9	27	99	2.3	6	5
500N 180W	7	34	111	1.3	8	5
500N 160W	12	53	164	13.2	12	10
500N 140W	76	37	356	1.1	23	5
500N 120W	78	72	507	1.7	34	5
500N 100W	34	53	335	1.2	21	5
500N 80W	59	28	242	.9	17	5
500N 60W	24	125	449	1.3	34	5
500N 40W	26	16	114	.6	10	5
500N 20W	20	19	153	.3	9	5
500N 0E	41	27	139	.6	12	5
500N 20E	21	37	130	.7	14	5
500N 40E	56	33	145	.5	41	5
500N 60E	26	21	181	.6	9	5
500N 80E	31	34	160	1.2	20	5
500N 100E	26	25	114	.8	16	5
500N 120E	18	46	246	.4	24	5
500N 140E	60	31	242	1.7	26	5
500N 160E	41	38	159	1.3	18	5
500N 180E	29	27	157	.9	9	5
500N 200E	30	48	272	.7	9	5
500N 220E	38	35	169	1.0	38	5
500N 240E	44	23	110	1.1	17	5
500N 260E	17	17	114	.3	12	5
500N 280E	31	28	195	.7	19	5
500N 300E	20	24	236	.8	24	5
500N 320E	26	23	207	.7	14	5
500N 340E	33	20	123	.4	21	5
500N 360E	48	31	122	.4	13	5
500N 380E	28	26	113	.4	12	5
500N 400E	36	24	180	.4	16	5
500N 420E	32	27	159	.3	14	5
500N 440E	29	21	132	.3	13	5
STD A-1/AU-0.5	30	38	181	.3	9	515

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
500N 460E	22	26	131	.3	8	5
500N 480E	29	23	114	.1	11	5
500N 500E	27	48	150	.6	13	5
500N 520E	20	26	173	.3	9	5
400N 440W	7	24	85	1.4	8	5
400N 420W	9	28	107	.7	7	5
400N 400W	10	40	108	1.4	6	5
400N 380W	16	31	120	.9	9	5
400N 360W	10	34	125	.5	9	5
400N 340W	10	65	267	.3	10	5
400N 320W	9	88	226	1.3	11	5
400N 300W	7	41	126	.6	12	5
400N 280W	13	40	167	.6	14	5
400N 260W	15	77	317	.2	19	5
400N 240W	22	33	654	.5	13	5
400N 220W	23	25	238	.2	38	5
400N 200W	32	31	240	.3	265	5
400N 180W	27	39	267	.8	45	5
400N 160W	30	43	308	.8	20	5
400N 140W	29	35	302	.1	23	5
400N 120W	31	27	524	.5	17	5
400N 100W	16	24	275	.4	8	5
400N 80W	18	74	334	.5	13	5
400N 60W	31	789	1522	4.0	1485	135
400N 40W	21	60	296	.7	44	5
400N 20W	27	38	112	.9	204	5
400N 0E	31	42	195	.9	41	5
400N 20E	69	31	138	.1	15	5
400N 40E	32	24	157	.1	7	5
400N 60E	42	79	314	.5	45	5
400N 80E	73	33	166	.2	25	5
400N 100E	38	26	120	.4	17	5
400N 120E	38	28	168	.5	18	5
400N 140E	35	25	164	.6	23	5
400N 100E	42	26	189	.6	31	5
400N 180E	28	26	220	.3	20	5
400N 200E	39	31	162	.9	23	5
STD A-1/AU-0.5	30	39	183	.3	10	525

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
400N 220E	28	24	133	.4	10	5
400N 240E	42	25	109	.6	8	5
400N 260E	29	19	103	.3	5	5
400N 280E	26	21	122	.3	4	5
400N 300E	18	16	121	.1	2	5
400N 320E	14	16	124	.1	6	5
400N 340E	14	14	99	.3	5	5
400N 360E	12	17	75	.4	13	5
400N 380E	20	21	97	.7	20	5
400N 400E	17	18	105	.3	17	5
400N 420E	31	21	89	.1	10	5
400N 440E	21	20	105	.4	11	5
400N 460E	12	24	110	.4	25	5
400N 480E	19	18	78	.4	14	5
400N 500E	21	22	130	.2	12	5
400N 520E	20	38	133	.1	12	5
400N 540E	11	21	84	.3	8	5
400N 560E	24	31	110	.4	12	5
400N 580E	21	29	153	.4	9	5
400N 600E	23	72	218	.6	12	5
400N 620E	31	43	203	.9	11	5
400N 640E	10	34	239	.6	20	5
400N 660E	20	30	198	.7	13	5
400N 680E	9	27	152	.6	13	5
400N 700E	13	36	168	.2	36	5
300N 380W	15	23	100	.4	11	5
300N 360W	32	34	225	.7	8	5
300N 340W	31	42	161	1.1	32	5
300N 320W	23	29	122	.8	19	5
300N 300W	29	36	198	.5	20	5
300N 280W	16	22	195	.2	25	5
300N 260W	23	25	128	.4	34	5
300N 240W	21	26	182	.5	31	5
300N 220W	37	24	239	.4	68	5
300N 200W	62	28	297	1.0	14	5
300N 180W	24	21	191	.6	22	5
300N 160W	28	23	263	.3	14	5
STD A-1	30	39	183	.3	11	500

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
300N 140W	38	21	116	1.0	22	5
300N 120W	28	36	266	.8	60	10
300N 100W	29	22	181	.6	113	5
300N 80W	15	24	190	.2	7	5
300N 60W	27	27	165	.6	14	5
300N 40W	31	35	148	.3	19	10
300N 20W	28	97	295	.9	45	5
300N 0W	27	18	104	.3	13	5
300N 20E	23	28	89	.5	12	5
300N 40E	16	22	74	.8	7	5
300N 60E	17	18	42	.7	3	5
300N 80E	16	30	163	.4	8	5
300N 100E	12	26	118	.4	8	5
300N 120E	17	58	529	.3	13	5
300N 140E	30	52	309	.7	20	5
300N 160E	34	30	532	.7	36	5
300N 180E	30	32	423	.3	23	5
300N 200E	17	25	145	.2	18	5
300N 220E	17	42	146	.4	12	5
300N 240E	25	29	153	.3	8	5
300N 260E	45	49	229	.5	10	5
300N 280E	17	33	92	.5	8	5
300N 300E	27	30	122	.8	8	5
200N 400W	18	36	119	.7	9	5
200N 380W	20	26	103	.6	38	5
200N 360W	18	38	162	.7	40	5
200N 340W	21	34	125	.6	37	5
200N 320W	22	24	102	.5	26	5
200N 300W	35	27	107	.2	46	5
200N 280W	32	39	123	.6	109	5
200N 260W	33	44	140	.6	30	10
200N 240W	41	53	163	.6	48	5
200N 220W	46	24	142	.4	69	5
200N 200W	34	22	196	2.0	31	5
200N 180W	39	20	113	.3	56	5
200N 160W	26	37	134	.5	11	5
200N 140W	52	32	200	1.0	23	5
STD A-1/AU-0.5	30	38	182	.3	9	520

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SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
200N 120W	23	28	158	.5	15	5
200N 100W	19	33	176	.5	16	5
200N 80W	10	41	189	.2	20	5
200N 60W	29	273	341	2.0	39	5
200N 40W	18	56	127	.5	23	5
200N 20W	29	1029	480	9.4	50	5
200N 0E	30	127	285	.8	36	5
200N 20E	27	42	168	1.0	24	5
200N 40E	15	27	173	.5	17	5
200N 60E	21	29	139	.6	15	5
200N 80E	21	49	143	.6	28	5
200N 100E	19	20	101	.3	10	5
200N 120E	40	1973	974	21.1	61	5
200N 140E	13	39	228	.3	18	5
200N 160E	19	50	150	.7	13	5
200N 180E	16	21	113	.2	16	5
200N 200E	16	25	135	.2	16	5
200N 220E	12	17	116	.2	9	5
200N 240E	30	25	173	.2	18	5
200N 260E	16	17	106	.3	9	5
200N 280E	13	18	96	.4	13	5
200N 300E	23	144	243	3.8	93	5
200N 320E	23	19	128	.4	10	5
200N 340E	21	23	217	.4	10	5
200N 360E	28	25	167	.6	8	5
200N 380E	18	33	157	.6	7	5
200N 400E	44	33	137	.5	12	5
200N 420E	36	30	160	.2	11	5
100N 500W	19	320	454	3.7	12	5
100N 480W	22	42	175	.6	25	5
100N 460W	16	25	99	.3	22	5
100N 440W	15	39	177	.5	16	5
100N 420W	6	34	87	.3	8	5
100N 400W	9	125	328	1.1	14	5
100N 380W	13	130	329	1.2	34	5
100N 360W	22	122	253	1.2	28	5
100N 340W	13	30	110	.4	30	5
STD A-1/AU-0.5	29	41	182	.3	11	490

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
100N 320W	39	1361	452	9.7	54	10
100N 300W	71	5897	1593	36.5	28	10
100N 280W	55	8892	693	48.1	12	20
100N 260W	28	911	377	6.3	29	5
100N 240W	37	1118	369	8.0	34	5
100N 220W	55	2382	581	19.1	38	5
100N 200W	21	155	396	1.3	20	5
100N 180W	26	75	224	1.0	34	5
100N 160W	13	50	148	.4	10	5
100N 140W	21	62	232	.6	18	5
100N 120W	11	121	139	.2	27	5
100N 100W	9	134	122	.1	23	5
100N 80W	12	68	142	.2	14	5
100N 60W	18	59	118	.3	14	5
100N 40W	12	74	115	.3	15	5
100N 20W	18	35	82	.1	17	5
100N 0W	12	56	135	.2	12	5
100N 20E	15	56	149	.3	9	5
100N 40E	24	116	195	.8	26	5
100N 60E	56	164	207	.7	13	10
100N 80E	34	226	232	1.2	19	15
100N 100E	38	225	232	1.8	12	20
100N 120E	63	615	787	3.8	24	40
100N 140E	39	884	343	.6	16	10
100N 160E	140	859	763	3.0	14	5
100N 180E	20	95	241	.3	10	5
100N 200E	62	816	1491	5.9	62	10
STD A-1/AU-0.5	30	39	182	.3	10	510

SAMPLE	CU ppm	PB ppm	ZN ppm	AG ppm	AS ppm	Au* ppb
700N 0E	9	87	113	1.1	22	5
700N 20E	6	34	117	.4	2	5
700N 40E	15	59	227	1.1	11	5
700N 60E	14	67	191	1.3	16	5
700N 80E	24	116	162	.4	20	5
700N 100E	17	22	120	.3	9	5
700N 120E	21	29	101	.8	20	5
700N 140E	24	20	94	.7	10	5
700N 160E	36	27	117	.7	14	15
700N 180E	27	33	89	.8	12	5
700N 200E	31	21	100	.2	8	15
700N 220E	27	21	109	.3	5	5
700N 240E	30	18	99	.4	3	5
700N 260E	31	22	121	.3	6	5
700N 280E	20	26	156	.4	11	5
700N 300E	29	33	229	.6	14	5
700N 320E	63	33	177	.7	19	5
700N 340E	60	38	264	.3	22	5
700N 360E	43	50	275	.7	20	5
700N 380E	40	34	144	.2	9	5
700N 400E	42	25	148	.4	7	5
700N 420E	51	32	192	.6	10	5
700N 440E	23	71	122	.2	11	5
700N 460E	41	38	135	.1	8	5
700N 480E	30	23	107	.2	7	5
700N 500E	44	32	154	1.3	21	5
700N 520E	31	25	124	.4	6	5
700N 540E	39	42	144	.2	11	5
700N 560E	32	19	101	.6	10	5
700N 580E	36	27	105	.3	10	5
700N 600E	39	42	127	.1	12	5
STD A-1/AU-0.5	30	40	186	.3	9	530

ACME ANALYTICAL LABORATORIES LTD.
852 E. HASTINGS, VANCOUVER B.C.
PH:253-3158 TELEX:04-53124

DATE RECEIVED NOV 3 1983

DATE REPORTS MAILED Nov 8/83

GEOCHEMICAL ASSAY CERTIFICATE

A .500 GM SAMPLE IS DIGESTED WITH 3 ML OF 3:1:3 HCL TO HNO3 TO H2O AT 90 DEG.C. FOR 1 HOUR.
THE SAMPLE IS DILUTED TO 10 MLS WITH WATER. ELEMENTS ANALYSED BY AA : PB, AG.
SAMPLE TYPE : SOIL - DRIED AT 60 DEG C., -80 MESH.

ASSAYER D. Toye DEAN TOYE, CERTIFIED B.C. ASSAYER

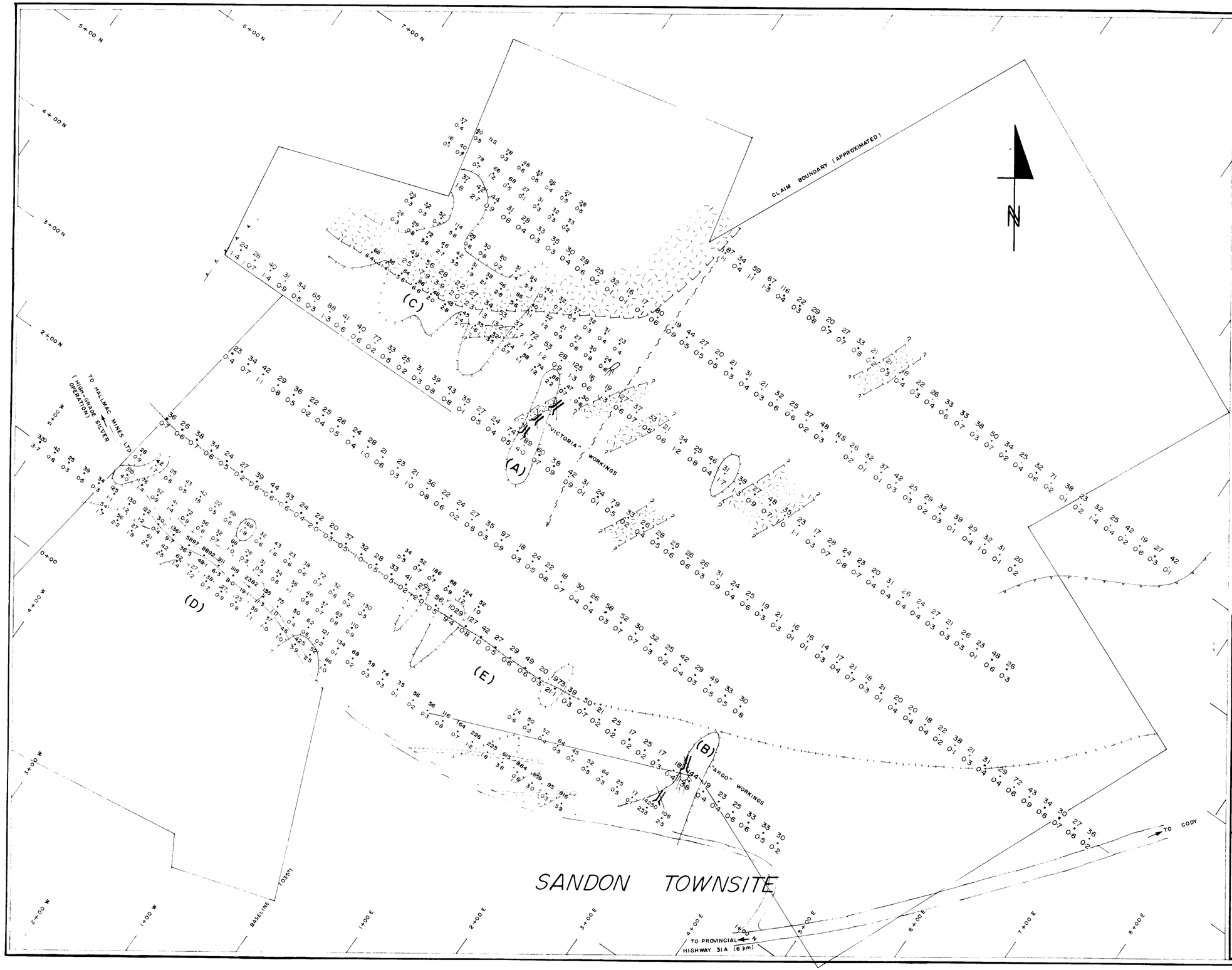
EROS RESOURCES PROJECT # VICTORIA FILE # 83-2821 PAGE# 1

SAMPLE	PB PPM	AG PPM
650N 320W	37	.4
650N 300W	40	.5
650N 260W	78	.3
650N 240W	48	.6
650N 220W	33	.5
650N 200W	26	.4
650N 180W	27	.5
650N 160W	28	.5
625N 320W	16	.1
625N 300W	49	.7
625N 280W	78	.7
625N 260W	66	1.2
625N 240W	68	.5
625N 220W	27	.1
625N 200W	31	.3
625N 180W	32	.3
625N 160W	33	.2
550N 320W	29	.3
550N 300W	32	.3
550N 280W	52	.7
550N 260W	114	5.8
550N 240W	29	.6
550N 220W	30	.8
550N 200W	20	.2
550N 180W	31	1.4
550N 160W	94	5.3
550N 140W	142	.9
550N 120W	32	.7
550N 100W	37	.5
550N 80W	32	.3
550N 60W	31	.4
550N 40W	23	.4
525N 320W	26	.3
525N 300W	29	.8
525N 280W	72	3.8
525N 260W	46	2.7

SAMPLE	PB PPM	AG PPM
525N 240W	42	3.5
525N 220W	31	1.9
525N 200W	38	2.1
525N 180W	46	2.8
525N 160W	86	5.6
525N 140W	40	1.1
525N 120W	32	1.2
525N 100W	21	.9
525N 80W	27	.6
525N 60W	30	.8
525N 40W	24	.6
475N 320W	68	6.4
475N 300W	36	1.4
475N 280W	64	5.6
475N 260W	96	6.6
475N 240W	48	2.0
475N 220W	43	2.8
475N 200W	45	1.4
475N 180W	35	1.6
475N 160W	52	3.5
475N 140W	24	.7
475N 120W	58	1.1
475N 100W	74	1.2
475N 80W	86	2.2
475N 60W	47	.7
475N 40W	30	.6
225N 100W	34	.5
225N 80W	52	.7
225N 60W	186	.7
225N 40W	88	.9
225N 20W	124	1.2
225N 0W	52	1.0
150N 400W	28	.9
150N 380W	42	1.7
150N 360W	25	.6
150N 340W	43	.5
150N 320W	42	1.5

SAMPLE	PB PPM	AG PPM
150N 300W	22	.5
150N 280W	68	.6
150N 260W	168	1.8
150N 240W	32	.6
150N 220W	43	1.6
150N 200W	23	.6
150N 180W	38	.6
150N 160W	72	.7
150N 140W	32	.6
150N 120W	62	.2
150N 100W	130	.5
150N 100E	74	.6
150N 120E	50	.2
150N 140E	52	.4
150N 160E	64	.5
150N 180E	45	.7
150N 200E	52	.5
150N 220E	64	.3
150N 240E	25	.5
150N 260E	17	.1
150N 280E	14250	253.0
150N 300E	106	2.5
150N 320E	37	.9
150N 340E	54	.5
150N 360E	140	2.0
150N 380E	460	2.5
150N 400E	196	2.4
125N 400W	310	4.0
125N 380W	76	1.4
125N 360W	52	.9
125N 340W	41	1.4
125N 320W	72	.9
125N 300W	56	.6
125N 280W	32	.7
125N 260W	68	1.0
125N 240W	26	.3
125N 220W	31	.9

SAMPLE	PB PPM	AG PPM
125N 200W	34	.6
125N 180W	36	1.1
125N 160W	46	.8
125N 140W	37	.7
125N 120W	83	.8
125N 100W	110	.9
75N 400W	54	1.7
75N 380W	56	2.2
75N 360W	27	1.8
75N 340W	61	2.4
75N 320W	42	2.5
75N 300W	62	1.4
75N 280W	27	1.2
75N 260W	38	.7
75N 240W	27	.9
75N 220W	25	.8
75N 200W	38	1.1
75N 180W	37	1.0
75N 160W	46	1.0
75N 140W	425	3.9
75N 120W	52	2.5
75N 100W	86	1.0



LEGEND

- PPM LEAD (SUPERSCRIPT)
- PPM SILVER (SUBSCRIPT)
- (A) ANOMALY DESIGNATION
- INTRUSIVE IN SEDIMENTS (EXTENT & ORIENTATION UNDETERMINED)
- GRANODIORITE & CONTACT
- GREATER THAN 1·5 PPM SILVER
- ADIT, WORKING
- PRIVATE ROAD
- PROVINCIAL ROAD
- ABANDONED ROAD
- ABANDONED RAIL-GRADE
- BLUFF (BARBS ON DOWNHILL)

0 100 200 METRES

EROS RESOURCES INC.

VICTORIA CLAIM GROUP

SANDON MINING CAMP, B. C.

SLOCAN MINING DIVISION

GEN'L SURVEYS BRANCH
ASSESSMENT REPORT

11,751

TO ACCOMPANY REPORT BY N W STACEY

GEOLOGIST VANCOUVER B.C. NOVEMBER, 1983

82 F/14 NW