MAP No.

105 D 3

ASSESSMENT REPORT [X]
PROSPECTUS [ ]
CONFIDENTIAL [X]
OPEN FILE [ ]

DOCUMENT NO.: 091732

MINING DISTRICT: WHITEHORSE

TYPE OF WORK: GEOCHEMICAL, PRELIM. GEOLOGICAL

REPORT FILED UNDER: SKUKUM VENTURES INC.

DATE PERFORMED: July 10 - July 9, 1987

DATE FILED: Aug. 12, 1987

LOCATION	
LAT.	60°11'N
LONG.	135°19'W

AREA:

CLAIM NAME & NO. STEN 2, 5-7, 9-10, 14-17, 19-20 YA92923, 26-28, 30-31, 35-38, 40-41

VALUE $ 3,200.00

WORK DONE BY: I. COSTER

WORK DONE FOR: SKUKUM VENTURES INC.

DATE TO GOOD STANDING

REMARKS:

#237 STEN

GEOCHEMICAL AND PRELIMINARY GEOLOGICAL REPORT ON THE

STEN 2, 5, 6, 7, 9, 10, 14, 15, 16, 17, 19, 20
(YA92933, 26-28, 30, 31, 35-38, 40, 41)

MINERAL CLAIMS

JUNE 10 - JULY 9, 1987

WHITEHORSE MINING DISTRICT
YUKON TERRITORY

NTS 105 D-3
LAT. 60 11' LONG. 135 19'

BY

IAN COSTER B. SC. F.G.A.C.
SKUKUM VENTURES INC.
706-595 HOWE STREET
VANCOUVER, B.C.
V6C 2T5

July 30, 1987

091732

This report has been examined by the Geological Evaluation Unit under Section 53 (4) Yukon Quartz Mining Act and is allowed as representation work in the amount of $ 3200.00.

D D Emond

for Regional Manager, Exploration and Geological Services for Commissioner of Yukon Territory.

TABLE OF CONTENTS

INTRODUCTION

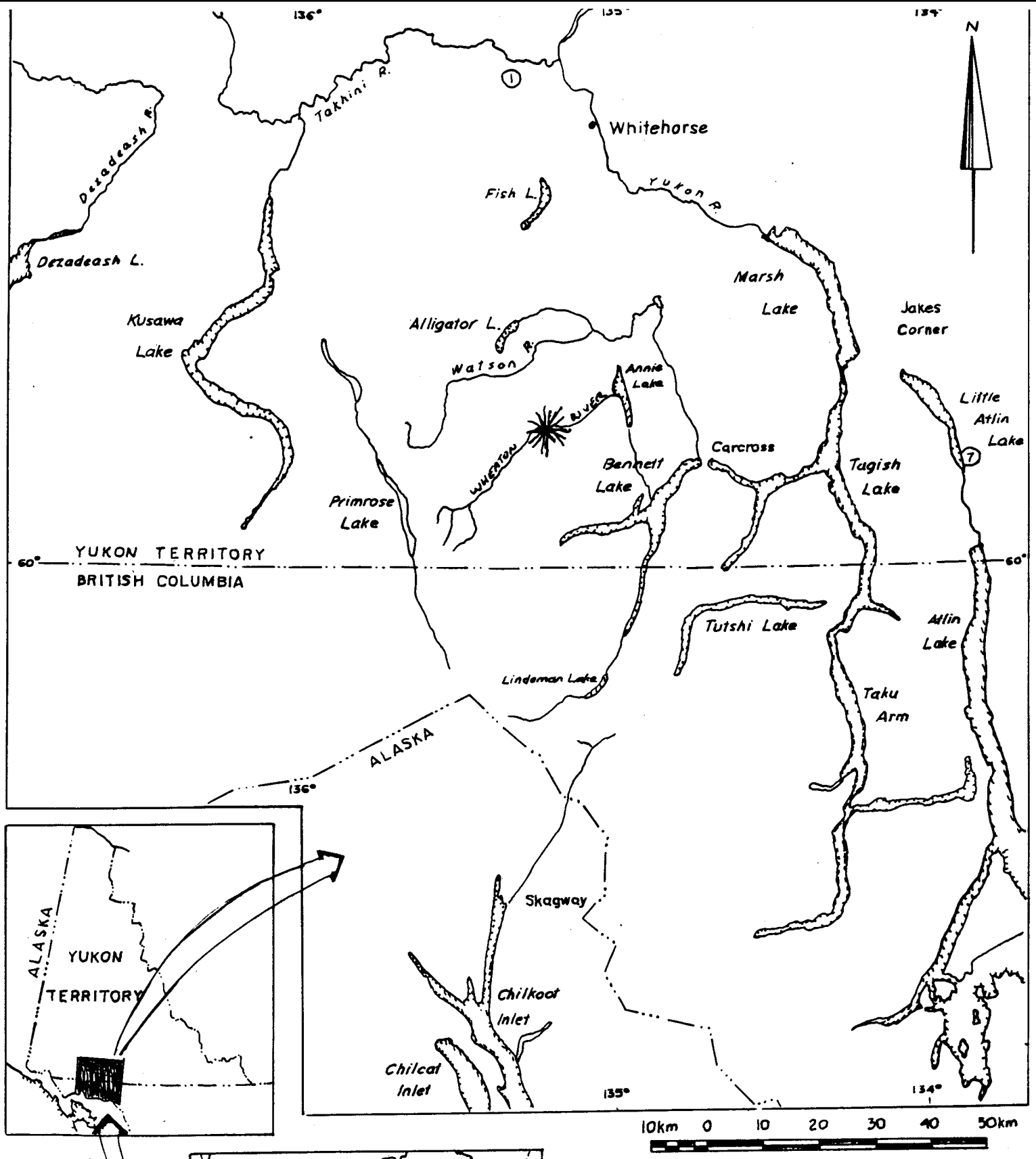
This report describes a talus fines and soil sampling survey and prospecting (preliminary geological mapping) survey, carried out on the STEN 2, 5, 6, 7, 9, 10, 14, 15, 16, 17, 19, 20, mineral claims, located in the Fenwick Creek valley, Wheaton River area, south of Whitehorse, Yukon.

Soil and talus fine were collected at 30m to 50m intervals, along slopes on both sides of Fenwick Creek, at the 4000 foot and 4400 foot contours.

LOCATION AND ACCESS

The STEN 2, 5, 6, 7, 9, 10, 14, 15, 16, 17, 19, 20 claims are within a contiguous group of 44 mineral claims (STEN 1-17, 19-45) located in southwestern Yukon Territory. Specifically the claim group staddles Fenwick Creek and parts of the Wheaton River, south of Whitehorse. The claim group is centered at approximately 60 11' latitude and 135 19' longitude.

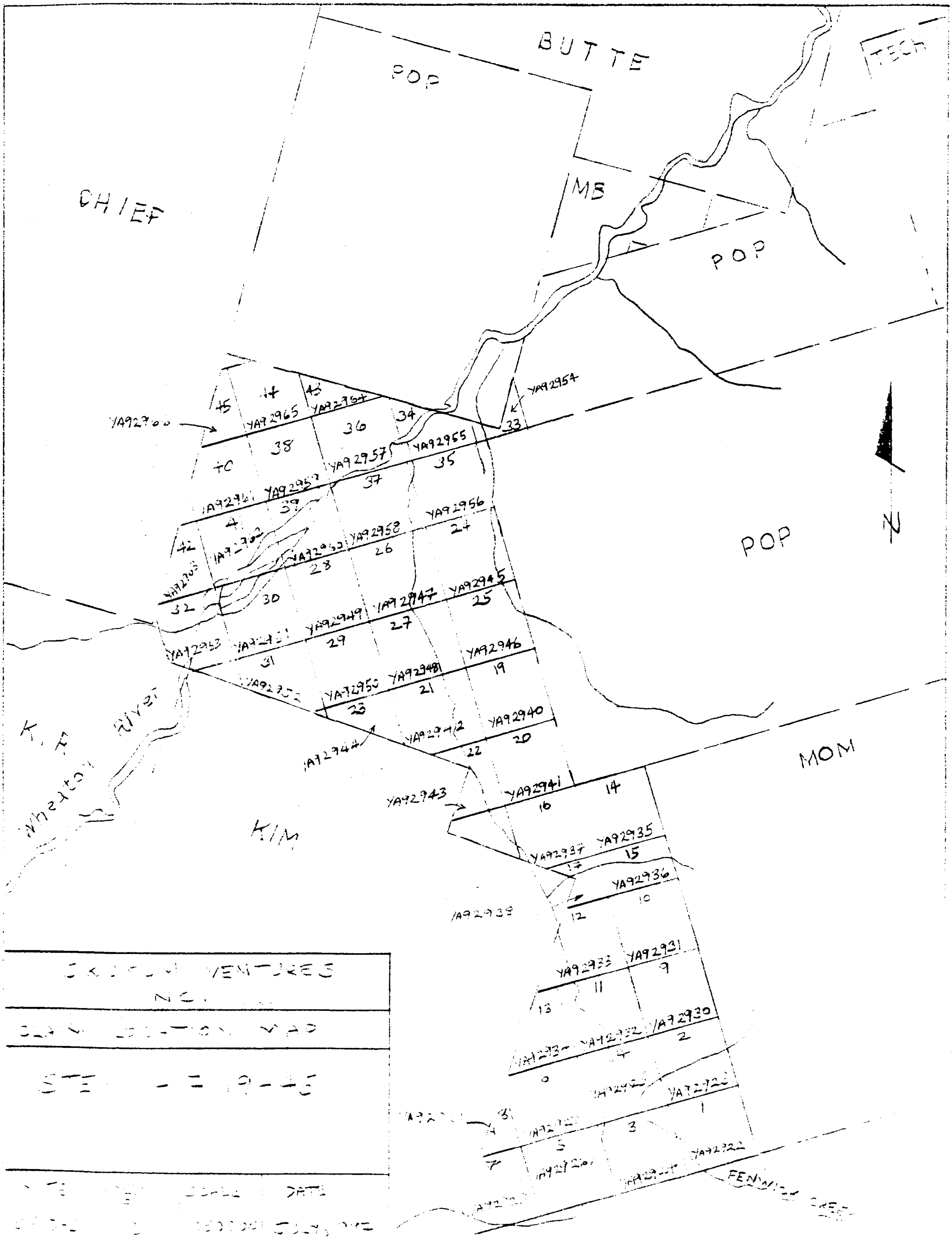
Access to the property is provided by the rough road linking Omni Resources Skukum Creek Au, Ag, deposit with the all weather road running up the Wheaton River valley. The Wheaton River Road is accessed via the Annie Lake Road, which in turn is accessed by the road linking Carcross with Whitehorse. Total distance from Whitehorse to the claim group, by road, is approximately 90 km (55 miles).



SKUKUM VENTURES

LOCATION MAP

JUNE, '87	SCALE 1:1,000,000	FIGURE 1


BUTTE
POP
CHIEF
MB
POP
TECH
POP
MOM
KIM
N
VENTURES
YA92954
YA92965
YA92955
YA92957
YA92956
YA92958
YA92947
YA92949
YA92946
YA92940
YA92941
YA92943
YA92944
YA92935
YA92936
YA92931
YA92930
YA92960
YA92953
YA92950
YA92948
Wheaton River
FENWICK CREEK

PROPERTY

The claims discussed in this report form part of a contiguous group of 44 claims staked under the Yukon Quantz Mining Act and total appproximately 892 hectares (2194 acres). The claims are listed as follows:

Name	Number	Expiry Date
STEN 1-17, 19-45	YA92922-938 YA92940-966	August 8, 1987

The claims are shown on D.I.A.N.D. Quartz and Placer sheet 105 D-3, and are within the Whitehorse Mining District, All the claims are 100% owned by Skukum Ventures Inc.

PREVIOUS WORK HISTORY

No work has ever been recorded on the ground presently covered by the STEN claims. The Wheaton River area, however, is prolific in various mineral deposits, including the presently producing Mt. Skukum Au, Ag mine (Total Evickson, AGIP) located approximately 7 km to the northwest; and the Skukum Creek Au, Ag deposit (Omni) located 6 km to the west; the Becker-Cochran Sb deposit (Berglynn) located approximately 5 km to the east; as well as other Au, Ag, Pb, Sb showings located within 15 km radius.

PERSONNEL

The prospecting-mapping and geochemical sampling was performed by Ian Coster, Lorne Rowan, Pat Varas and Mike Genn, all of Skukum Ventures Inc. Data compilation, interpretation and report preparation was completed by Ian Coster. Drafting was done by Pat Varas.

CLIMATE, TOPOGRAPHY AND VEGETATION

The climate in the Wheaton River area is variable with hot summers enhanced by 18-20 hours of daylight and long cold winters. Precipitation is relatively light (40cm), with about half falling as rain. The rivers are open from early May to late October. Regional topography consists of upland plateau, incised by v-shaped drainage systems. The average elevation of the plateau surface is approximately 5000 feet (1525m), giving a relative relief of about 3000 feet (900m). The STEN 1-17, 19-45 claim group lies mainly along the Fenwick Creek valley, and is at an elevation of between 3200 and 5000 feet, most of which is below treeline.

Vegetation on the claim group is variable. Above treeline stunted willow, alpine grasses and shrubs thrive. In the creek valley, mixed spruce and poplar forest prevail.

REGIONAL GEOLOGY

The STEN 1-17, 19-45 claim group lies on the eastern edge of the Coast Plutonic Belt near the boundary of supracrustal rocks of the Whitehorse Trough. The region was mapped in detail by J.O. Wheeler of the G.S.C. and reported on in 1961. In general he concludes that this part of the Coast Plutonic Belt comprises foliated and non-foliated Mesozoic granitoid rocks flanked by metamorphosed and non-metamorphosed sedimentary and volcanic rocks. Irregular belts of metavolcanic and metasedimentary rocks of Mesozoic, Paleozoic and Precembrien age occur as roof

pendents. All of the above geology is overlain and intruded by a coeval suite of Tertiary (Eocene ?) rhyolite to andesite flows, dikes and stocks. Most mineral occurances in the Wheaton River area are associated with the Tertiary igneous event.

PROPERTY GEOLOGY

Outcrop accounts for less than 15% of the STEN property, all of which is found on the east side of Fenwick Creek, on claims STEN 9, 10, 14, 15. The bulk of the geology is medium grained granodiorite of late Cretaceous age. The granodiorite is generally massive and non-porphyrtic, but fractures easily. In places, conjugate fracture sets (150 /651 SW and 064 /40 NW; 170/80 W and 030 /90) produce a very blocky weathering cliff face. Main structures are the minor faults and shears, which trend between 085 and 110 , and produce the westerly trending gullies. This trend of structural weakness has allowed the granodiorite to be intruded by Tertiary (Eocene?) aged dikes of andesitic and rhyolitic composition, with the andesitic variety being more common. Both types trend from 100 to 120 , having near vertical dips. The andesite dikes are generally 1-2m thick and often occur in swarms of dikes up to 50m wide. The rhyolite dikes are somewhat more narrow, and occur usually as single dikes.

MINERALIZATION

Three modes of mineralization were observed and sampled. All are hosted in granodiorite and are structurally controlled.

The best looking structure is a 100 trending narrow shear zone hosting several narrow (_ 1m) rhyolite dikes. Mineralization consists of disseminated to massive pyrite and magnetite pods within sheared and clay-chlorite-epidote-calcite altered gossonous granodiorite. These pods attain a thickness of 30 cm, are lensey and discontinuous and portray a weak banding. Associated with these pods are lenses of granular quartz-sericite melange that hosts traces of malachite.

Weaker shears are not uncommon and are hosted within the granodiorite with no associated rhyolite diking. The rock is typically crumbly, limonitic and hosts 1-2% disseminated pyrite and traces of disseminated magnetite. A 5-10 m strongly fractured zone was noted trending through propylitzed granodiorite. It has been partially "rehealed" by a system of irregular narrow (_ 1 cm) quartz veinlets . The quartz is coarse and vuggy, limonitic and hosts 1-2% coarse blebby pyrite and traces of malachite. The fracture-veinletted zone has been cut by a parallel swarm of rhyolite dikes.

GEOCHEMISTRY

PROCEDURE

Two separate soil (talus fines) traverses were run; one at about the 4400 foot elevation level on the west side slope of Fenwick Creek, and another at about the 4000 foot elevation level on the east side slope of Fenwick Creek. Samples were collected

at approximately 30m intervals, resulting in a total of 98 samples collected. Soil horizonal development was relatively poor with the sampled medium being more of a mixture between glacis-fluvial material and residual fine talus.

Rock samples were collected from mineralized and/or altered outcrops (as well as float). A total of 17 rock samples were collected.

All the samples were geochemically analyzed (-80 mesh fraction) for Au, Ag, Pb, Zn, As and Sb at ACME Analytical Laboratories Ltd. Silver, lead, zinc, arsenic and antimony were determined from a .50gm sample by ICP (Induced Coupled Plasma) analysis after digestion in a hydrochloric-nitric acid solution, and are reported in ppm. Gold was analyzed by conventional AA (Atomic Absorption) techniques from a 10gm sample and is reported in ppb.

RESULTS

Of the rocks analyzed, only one returned weakly onomalous in gold (at 365 ppb) and two weakly anomalous in zinc (388 and 299 ppm). The anomalous gold came from a massive pyrite lense found in a easterly trending shear (sample number 872d4a-1004) Both of the zinc anomalies are from similar material.

Of the soils analyzed, several clusters of anamalous gold, arsenic, lead and zinc can be defined, draining the east side of Fenwick Creek. (Samples collected from the west side were not anomalous).

The first and more important cluster of anomalies can be broadly defined between samples 872d4c-6048 and 872d4c-6056, with four weak to moderately anomalous golds (830, 84, 121, 260 ppb), two weakly anomalous arsenic (25 ppm each), a moderately anomalous silver (3.7 ppm) and four weak to moderately anomalous zinc (277, 697, 887 and 269 ppm).

The second cluster is only weakly anomalous in lead and zinc, and lies between samples 872d4c-6083 and-6089.

Several other samples returned weakly anomalous in zinc and one in arsenic, but these are single point anomalies.

CONCLUSIONS

The soil (talus fines) traverse sampling was successful in grossly outlining an area of potental precious metals mineralization up-slope of claim STEN 9. The geological traverses prove that the Cretaceous intrusive in this area is readily sheared and intruded by Tertiary dikes (of andesite and rhyolite), two essential criteria in Wheaton River area gold - silver type mineralization.

RECOMMENDATIONS

No more geological or geochemical work is recommended at this time as most of the rest of the property is covered by a relatively thick mantle of glacio-fluvial and fluvial overburden which makes a very poor sampling medium. The area near the confluence of Fenwick Creek and the Wheaton River may mask

favourable east-west structures. It is known that this area has been included in a recently flown airborne geophysical survey by Erickson-AGIP, and if this data could be accessable, follow-up ground geophysics (possibly vertical loop EM such as an SS-15 unit) could be conducted to outline any buried structures.

Respectfully submitted,

Ian Coster, B.Sc., F.G.A.C.

STATEMENT OF QUALIFICATIONS

I, Ian P.D.A. Coster of P.O. Box 27 Atlin, B.C., hereby certify that:

1) I am a geologist with Skukum Ventures Inc. of 706-595 Howe St. Vancouver, B.C.;

2) I obtained a Batchelor of Science degree in Geology from the University of British Columbia, in 1981;

3) I am a Fellow of the Geological Association of Canada, and a member of the Prospectors and Developers Association of Canada;

4) I have been engaged in mineral exploration since 1979 in Ontario, Quebec, N.W.T., British Columbia and Yukon;

5) I oversaw the geochemical surveying and peformed geological mapping on the STEN 2, 5, 6, 7, 9, 10, 14, 15, 16, 17, 19, 20 and am the author of this report;

6) I have not received, nor expect to receive any interests or securities directly or indirectly of Skukum Ventures Inc.

DATED THIS 30th of July, 1987

Ian. P.D.A. Coster, B.Sc., F.G.A.C.

STATEMENT OF COSTS

1987 Assessment Valuation; STEN

Ian Coster, B.Sc. F.G.A.C. of Atlin, B.C.
3 days @ 120/day.....$360.00

Lorne Rowan, B.Sc. of Vancouver, B.C.
2 days @ 90/day.....180.00

Mike Genn, B.Sc. of Vancouver, B.C.
3 days @ 67/day.....201.00

Pat Varas, B. Sc. of Vancouver, B.C.
3 days @ 67/day.....201.00

Camp costs
11 man days @ 35/day.....385.00

Truck Costs
3 days @ 50/day.....150.00

Analytical Costs
17 rocks @ 12.50/each.....212.50
98 soils @ 9.25/each.....906.50
shipping.....100.00

Helicopter.....374.62

Report (preparation, typing, binding, etc.).....150.00

TOTAL 1987 (NON-PHYSICAL WORK) EXPENDITURES.....$3220.00

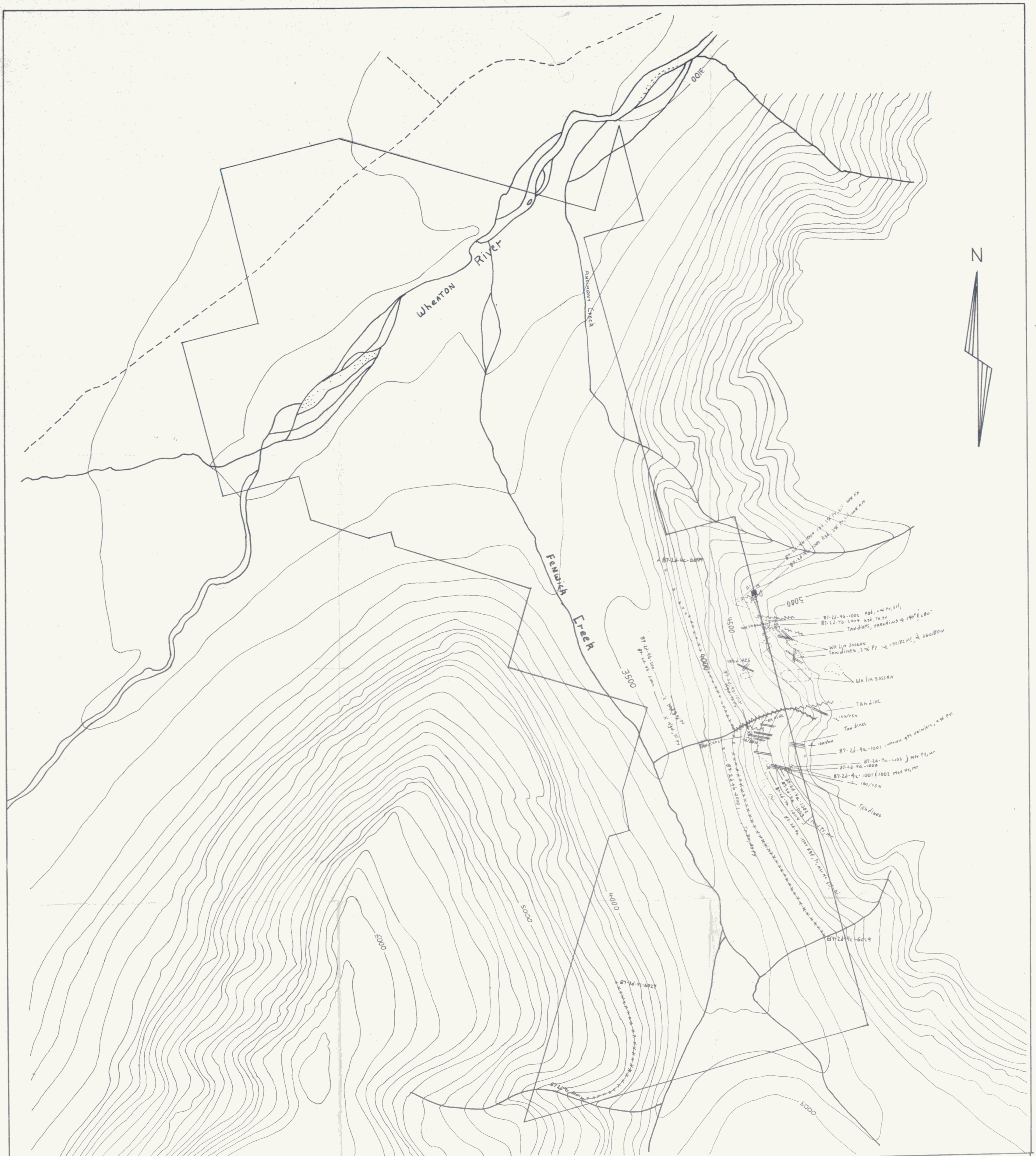
REFERENCES

Garagan, Tom 1987 Summary Report; Wheaton Gold Property Joint Venture; Yukon Territory. Roport by Aurum Geological Consultants Inc. for Skukum Ventures Inc.

Lambert, M.B. 1974 The Bennett Lake Cauldren Subsidence Complex, British Columbia and Yukon Territory, G.S.C. Bulletin 227.

Wheeler, J.O. 1961 Whitehorse Map Area, Yukon Territory 105 D, G.S.C. Memoir 312.

Pride, M.J. 1985 Preliminary Geological Map of the Mount Skukum Volcanic Complex, 105 D-2, 3, 4, 5. Exploration and Geological Sevices Division Yukon; Indian and Northern Affairs Canada. Open File, 1:25,000 Scale map.



LEGEND

Kgd	Granodiorite	Chl	Cloritized	//	dike
TAN	Andesite	lim	limonitic	~~~	Fault
TRh	Rhyolite	tr	Trace	■	located claim Post
		Msv	Massive		
		Wk	Weak		

SYMBOLS

Py	Pyrite	85	dike attitude / Fracture attitude
Qtz	Quartz	X	Sample location
Mt	Magnetite		O/C Boundary
Sil	Silicified		

SCALE 1:12500

0 100 200 300 400 500 1000 METRES

SKUKUM VENTURES — BERGLYNN

STEN CLAIMS

091732

Geology & Geochemistry

1987

Mapped & Drawn by:
I.C., L.R., M.G., P.V.

1258

ACME ANALYTICAL LABORATORIES
652 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUNE 17 1987
DATE REPORT MAILED: July 1/87

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: SOIL/SILT AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

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

SKUKUM VENTURES PROJECT-BARR CLAIMS File # 87-1836 Page 1

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM	AU* PPB
87-2D-4C-6001	14	84	.1	2	2	12
87-2D-4C-6002	11	72	.1	2	2	1
87-2D-4C-6003	9	80	.1	3	2	2
87-2D-4C-6004	13	173	.1	2	2	2
87-2D-4C-6005	29	102	.1	3	2	1
87-2D-4C-6006	11	78	.1	3	2	1
87-2D-4C-6007	21	97	.1	4	2	1
87-2D-4C-6008	19	131	.1	2	2	1
87-2D-4C-6009	7	55	.1	2	2	1
STD C/AU-S	40	132	6.9	41	15	47
87-2D-4C-6010	19	79	.1	2	2	2
87-2D-4C-6011	19	105	.1	4	2	1
87-2D-4C-6012	18	105	.1	4	2	1
87-2D-4C-6013	29	101	.2	3	2	1
87-2E-4B-5001 Silt	10	90	.2	12	2	2
87-2E-4B-5002	12	97	.1	10	2	2
87-2E-4B-5003	7	72	.1	9	2	2
87-2E-4B-5004	6	95	.2	13	2	3
87-2E-4B-5005	11	92	.2	12	2	10
87-2E-4B-5006	13	111	.1	14	2	2
87-2E-4B-5007	17	88	.1	11	2	2
87-2E-4B-5008	9	85	.1	10	2	3
87-2E-4B-5009	14	79	.1	9	2	1
87-2E-4B-5010	14	90	.1	16	2	2
87-2E-4B-5011	10	83	.1	9	2	1
87-2E-4B-5012	13	78	.1	10	2	1
87-2E-4B-5013	13	72	.1	11	2	1
87-2E-4B-5014	9	61	.1	10	2	66
87-2E-4B-5015	8	64	.1	11	2	3
87-2E-4B-5016	13	81	.1	11	2	2
87-2E-4B-5017	22	96	.2	15	2	2
87-2E-4B-5018	15	95	.2	14	2	1
87-2E-4B-5019	9	85	.1	11	2	1
87-2E-4B-5020	13	78	.1	7	2	1
87-2E-4B-5021	13	78	.2	12	2	1
87-2E-4B-5022	9	55	.1	8	2	2
87-2E-4B-5023	9	67	.2	9	2	2

STEN

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM	AU* PPB
87-2E-4C-4025	6	107	.1	6	2	1
87-2E-4C-4026	13	80	.1	6	2	1
87-2E-4C-4027	12	66	.1	6	2	3
87-2E-4C-4028	4	45	.2	6	2	1
87-2E-4C-4029	12	59	.5	8	2	1
87-2E-4C-4030	6	100	.5	4	2	1
87-2E-4C-4031	20	92	.1	15	2	1
87-2E-4C-6014	21	64	.1	4	2	1
87-2E-4C-6015	20	83	.1	2	2	2
87-2E-4C-6016	44	633	.1	5	2	1
87-2E-4C-6017	45	103	.9	3	7	1
87-2E-4C-6018	84	170	1.8	4	2	1
87-2E-4C-6019	27	97	.1	4	2	1
87-2E-4C-6020	11	92	.1	2	2	1
87-2E-4C-6021	28	168	.1	5	2	2
87-2E-4C-6022	16	85	.2	5	2	3
87-2E-4C-6023	18	100	.1	2	2	1
87-2E-4C-6024	16	89	.1	3	2	2
87-2E-4C-6025	18	128	.1	4	2	1
87-2E-4C-6026	20	101	.1	6	2	1
87-2E-4C-6027	47	118	.1	3	2	1
87-2E-4D-4001	6	50	.7	2	2	1
87-2E-4D-4002	2	51	.5	2	2	24
87-2E-4D-4003	5	66	.2	4	2	1
87-2E-4D-4004	6	69	.1	5	2	21
87-2E-4D-4005	6	89	.1	4	2	205
87-2E-4D-4006	5	61	.1	6	2	4
87-2E-4D-4007	9	57	.1	4	2	2
87-2E-4D-4008	9	69	.1	6	2	112
87-2E-4D-4009	13	101	.1	4	2	1
87-2E-4D-4010	10	75	.5	5	2	1
87-2E-4D-4011	12	216	1.1	6	2	2
87-2E-4D-4012	16	89	.3	4	2	1
87-2E-4D-4013	12	129	.8	6	2	1
87-2E-4D-4014	14	116	.5	6	2	1
87-2E-4D-4015	12	68	.4	7	2	4
STD C/AU-S	37	138	7.0	43	18	51

should be marked 2d (STEN)

ACME ANALYTICAL LABORATORIES
852 E. HASTINGS ST. VANCOUVER B.C. V6A 1R6
PHONE 253-3158 DATA LINE 251-1011

DATE RECEIVED: JUL 7 1987
DATE REPORT MAILED: July 13/87.

GEOCHEMICAL ICP ANALYSIS

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG.C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER. THIS LEACH IS PARTIAL FOR MN FE CA P LA CR MG BA TI B W AND LIMITED FOR NA AND K. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: TALUS FINES AU* ANALYSIS BY AA FROM 10 GRAM SAMPLE.

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

SKUKUM VENTURES File # 87-2273 Page 1

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM	AU* PPB
87-2d-4c-6029	22	71	.1	2	3	1
87-2d-4c-6030	18	113	.1	5	2	4
87-2d-4c-6031	53	330	.2	2	2	1
87-2d-4c-6032	35	116	.3	5	2	1
87-2d-4c-6033	68	189	.1	2	3	1
87-2d-4c-6034	35	112	.1	2	2	1
87-2d-4c-6035	37	163	.1	3	2	10
87-2d-4c-6036	54	140	.1	4	2	18
87-2d-4c-6037	16	193	.1	2	2	1
87-2d-4c-6038	15	133	.2	7	3	1
87-2d-4c-6039	32	207	.1	7	2	1
87-2d-4c-6040	28	112	.1	2	2	1
87-2d-4c-6041	12	164	.1	4	2	1
87-2d-4c-6042	31	93	.1	8	2	1
87-2d-4c-6043	28	130	1.3	21	2	50
87-2d-4c-6044	22	106	.1	6	2	1
87-2d-4c-6045	45	143	.1	11	2	17
87-2d-4c-6046	36	106	.1	11	2	1
87-2d-4c-6047	29	132	.1	4	2	1
87-2d-4c-6048	101	277	.5	23	3	830
87-2d-4c-6049	108	187	.2	14	2	71
87-2d-4c-6050	138	697	.1	8	2	10
87-2d-4c-6051	73	887	.4	10	2	36
87-2d-4c-6052	24	269	.2	2	2	1
87-2d-4c-6053	34	167	.1	4	2	11
87-2d-4c-6054	59	148	.2	25	2	84
87-2d-4c-6055	66	220	.2	20	2	121
87-2d-4c-6056	43	124	3.7	25	2	260
87-2d-4c-6057	90	205	.1	10	2	24
87-2d-4c-6058	58	166	.1	7	2	2
87-2d-4c-6059	78	248	.1	7	2	1
87-2d-4c-6060	22	147	.1	3	2	1
87-2d-4c-6061	58	270	.1	29	2	48
87-2d-4c-6062	31	238	.1	6	2	8
87-2d-4c-6063	38	368	.1	2	2	4
87-2d-4c-6064	58	148	.1	25	2	49
STD C/AU-S	40	135	6.8	36	16	53

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM	AU* PPB
87-2a-4c-6065	70	158	.1	4	2	1
87-2a-4c-6066	39	156	.1	11	4	4
87-2a-4c-6067	25	117	.4	4	2	1
87-2a-4c-6068	72	138	.2	6	2	2
87-2a-4c-6069	19	130	.3	6	2	1
87-2a-4c-6070	46	193	.4	8	2	1
87-2a-4c-6071	38	117	.1	4	2	17
87-2a-4c-6072	45	144	.2	9	2	1
87-2a-4c-6073	59	128	.4	13	2	8
87-2a-4c-6074	29	93	.1	7	2	1
87-2a-4c-6075	28	142	.3	9	2	9
87-2a-4c-6076	34	95	.3	11	2	1
87-2a-4c-6077	46	128	.1	8	4	1
87-2a-4c-6078	27	110	.2	6	2	1
87-2a-4c-6079	61	217	.2	6	2	21
87-2a-4c-6080	85	174	.4	7	2	1
87-2a-4c-6081	28	105	.1	2	2	1
87-2a-4c-6082	124	215	.2	4	2	2
87-2a-4c-6083	173	246	.2	11	2	1
87-2a-4c-6084	203	300	.3	6	2	1
87-2a-4c-6085	26	546	.1	4	2	1
87-2a-4c-6086	46	692	.1	2	2	2
87-2a-4c-6087	62	125	.1	9	2	1
87-2a-4c-6088	92	139	.1	6	3	1
87-2a-4c-6089	74	346	.1	4	2	1
87-2a-4c-6090	55	156	.1	2	2	2
87-2a-4c-6091	66	141	.1	7	2	1
87-2a-4c-6092	75	105	.1	9	2	1
87-2a-4c-6093	21	215	.1	2	2	1
87-2a-4c-6094	17	97	.1	3	2	1
87-2a-4c-6095	33	75	.2	2	2	1
87-2a-4c-6096	20	63	.1	5	2	4
87-2a-4c-6097	86	121	.1	9	2	1
87-2a-4c-6098	31	94	.1	2	2	2
87-2a-4c-6099	48	166	.2	3	2	1
STD C/AU-S	43	135	6.9	41	15	53

SAMPLE#	PB PPM	ZN PPM	AG PPM	AS PPM	SB PPM	AU* PPB
87-2B-4B-1004	21	81	.5	17	2	3
87-2B-4B-1005	20	60	.4	17	2	1
87-2B-4B-1006	2	3	.1	9	5	22
87-2B-4B-1007	6	6	.1	21	4	2
87-2B-4C-1001	4	4	.1	2	2	1
87-2B-4C-2001	106	71	.6	207	21	115
87-2D-4A-1001	7	12	.1	2	2	9
87-2D-4A-1002	8	3	.1	2	2	1
87-2D-4A-1003	102	388	1.0	45	15	26
87-2D-4A-1004	42	121	1.4	61	14	365
87-2D-4A-1005	34	240	1.3	23	2	29
87-2D-4A-1006	54	228	1.4	54	2	45
87-2D-4A-1007	14	47	.3	10	2	20
87-2D-4B-1001	13	47	.1	3	3	13
87-2D-4B-1002	16	70	.2	8	2	7
87-2D-4B-1003	24	84	.2	8	2	1
87-2D-4B-1004	42	89	.1	6	2	2
87-2D-4B-2001	12	24	.2	2	6	19
87-2D-4B-2002	22	24	.1	4	2	7
87-2D-4B-2003	12	34	.1	3	4	5
87-2D-4B-2004	18	56	.2	7	2	14
87-2D-4C-1001	46	299	1.9	38	2	31
87-2D-4C-1002	14	86	.5	105	2	1
STD C/AU-R	43	141	7.0	43	14	495

ASSAY REQUIRED FOR Pb, As > 10,000 ppm
Ag > 35 ppm
Sb > 1000 ppm