SCUD 11, 12, 13, 14
CLAIMS
(4855, 4856, 4857, 4858)

LIARD MINING DIVISION

PROSPECTING REPORT

OCTOBER, 1989

Latitude ~~56°50'~~ 57°27'
Longitude 131°~~36'~~ 18'

Paul W. Jones
CORONA CORPORATION

TABLE OF CONTENTS

LIST OF FIGURES

CONCLUSIONS

The SCUD C group has a low priority with respect to the rest of the Scud package. The prospecting in the amphibolite grade metamorphic rocks did not produce any showings of economic interest. This along with the fact that a large portion of the claim group overstakes previous mineral claims suggests that limited follow-up should be planned. Three areas on SCUD 11 can be prospected to determining whether any potential zones remain undiscovered.

RECOMMENDATIONS

The SCUD C group should be kept in good standing with minimal work. If local work on adjoining claims suggest that the claim group has any potential then follow-up exploration may be warranted.

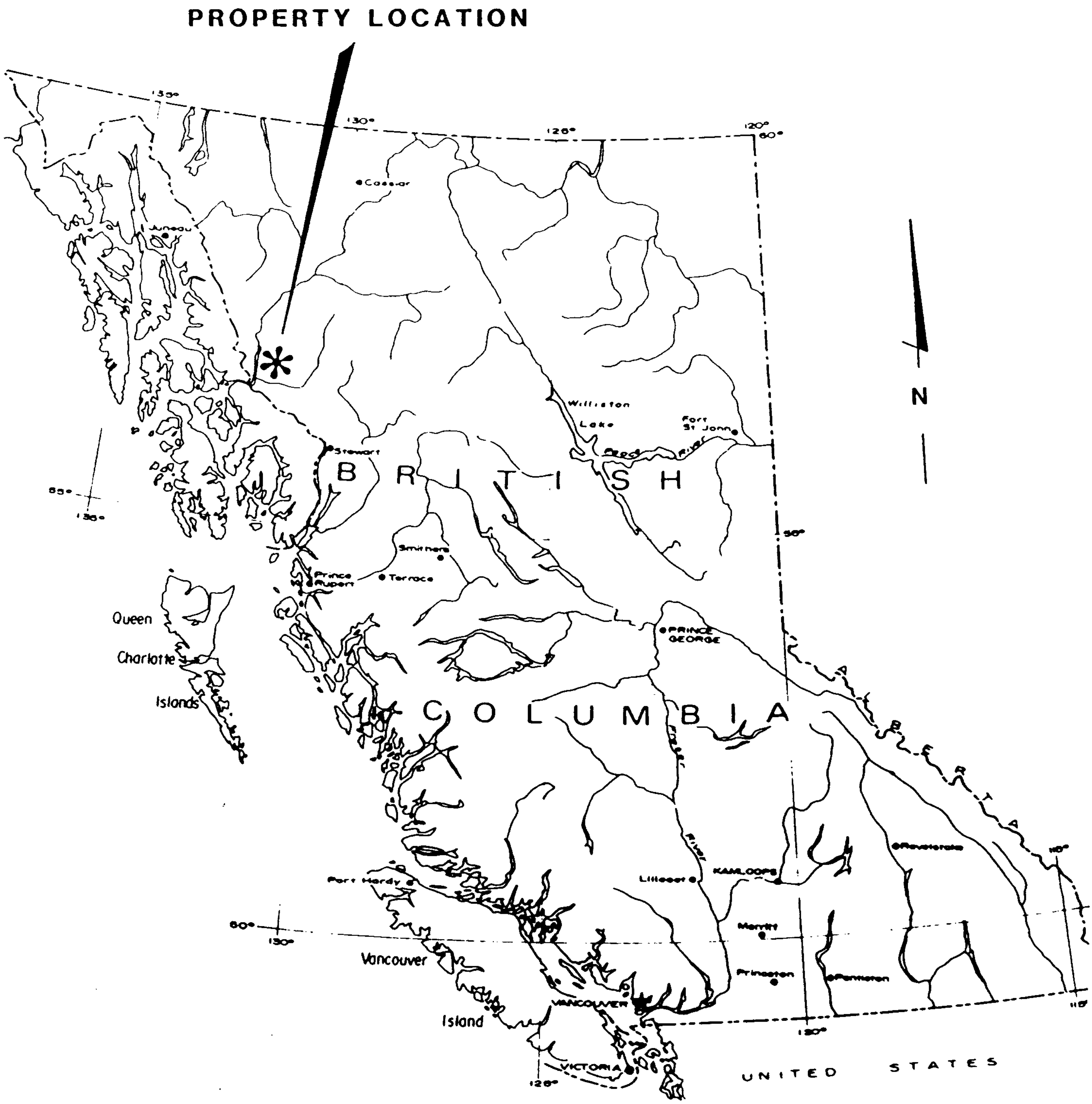
INTRODUCTION

The Scud C claim group includes the four 20 unit Scud 11 (4855), Scud 12 (4856), Scud 13 (4857) and Scud 14 (4858) claims. They were all staked on July 5, 1988 by a contractor for Lacana Ex. (1981) Inc. a subsidiary of Corona Corporation. They are located at the head waters of the Scud River and are to the immediate east of the north south portion of the Scud River where it originates from the Scud glacier. The claims lie on the east of the Coast Plutonic Complex Intermontane Belt contact. Access is via helicopter from the Scud airstrip located at the confluence of the Scud and Stikine Rivers or the Galore Creek airstrip located 20 km to the south west.

The claims are composed of Permian limestones with tuffaceous siltstones of the Stikine assemblage overlain by Triassic Stuhini Group undifferentiated volcanics and sediments. On the eastern border of the volcanic sediment package the middle-late Triassic Hickman batholith dominates. This intrusion has metamorphosed some of the rocks to the west grading from greenschist to amphibolite facies. Upper Triassic Stuhini group rocks are seemingly unaltered by the Hickman Pluton. The later middle Jurassic Yehiniko Pluton and Eocene intrusives are also present.

The claims can be divided into 3 north south lithologies. The eastern strip is the hornblende quartz diorite phase of the Hickman Pluton. The central area is a metamorphosed mafic volcanic package which is in fault contact with the older Permian limestone tuffaceous siltstones of the Stikine assemblage to the west. The original mafic composition of the now metavolcanics and iron-rich sediments explains the pervasive disseminated pyrite throughout the lithologies. Elevated Ni and W results were persistent in shear zones sampled. Limited follow-up of these anomalies is warranted.

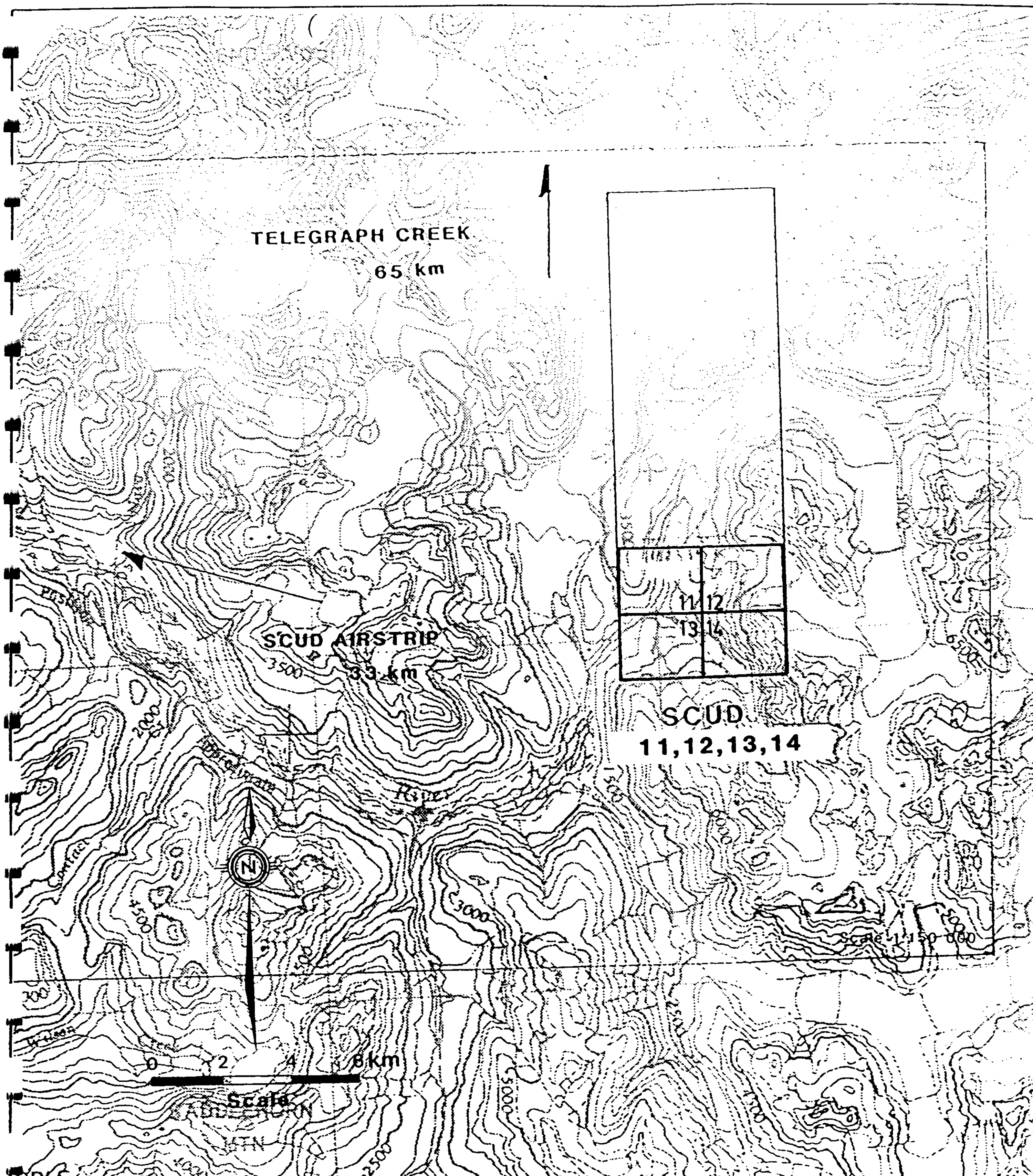
A major prospecting program was undertaken during August of 1988. This program was based on the Scud airstrip. During 7.5 mandays, 51 samples were collected. The cost of this exploration amounted to $11,120.00 Canadian Dollars. A regional government geochemical survey released in June of 1988 provided limited coverage of the SCUD claim



CORONA CORPORATION

SCUD PROPERTY
LOCATION MAP

DATE: Jul./1989	SCALE:	DRAWING No. Fig.1



CORONA CORPORATION

SCUD PROPERTY

CLAIM LOCATION MAP

DATE: Jul./1989	SCALE: 1:150,000	DRAWING No. Fig.2

REGIONAL GEOLOGY

The claim area lies on the western margin of the Intermontane Belt at its contact with the Coast Plutonic Complex. Paleozoic sediments and Mesozoic sediments and volcanics are cut by intrusive bodies of the main Coast Belt and the satellite Hickman and Yeheniko plutons. General tectonic fabric of the region trends north-northwesterly.

The oldest rocks exposed in the area are Lower Paleozoic clastics including impure quartzites and limestones, overlain by crystalline schists and gneisses. A thick impure limestone unit caps the Paleozoic oceanic sequence.

The lower contact of Mesozoic units is described by F.A. Kerr, G.S.C. Memoir 246 and J.G. Souther, G.S.C. Paper 71-44, as gradational and in places unconformable. Triassic rocks consist of a thick sedimentary sequence overlain by an island arc volcanic assemblage which is in turn capped by volcanic derived sediments.

The Jurassic layered sequence consists largely of a thick, near shore sedimantary package and later volcanic (island arc?) rocks. Extensive intrusive activity during this period resulted in the emplacement of the multi phased 'Coast Complex' and related satellite plutons. Alkaline and calc-alkaline members of this suite are directly associated with most of the numerous mineral occurences in the area. Cretaceous rocks consist mainly of marine sediments with a thin basaltic to rhyolitic component.

Cenozoic stratigraphy includes mafic and felsic aerial volcanic units. These rocks are a major component of glacial and fluvial deposits throughout the area. Several active hot springs attest to ongoing geologic activity throughout the general Iskut-Stikine region.

Most of the region has been subjected to Quaternary glaciation, resulting in rugged alpine terrain.

Study of aeromagnetic data published at a scale of 1:250,000 suggests that regional lows may reflect areas of thick ice cover.

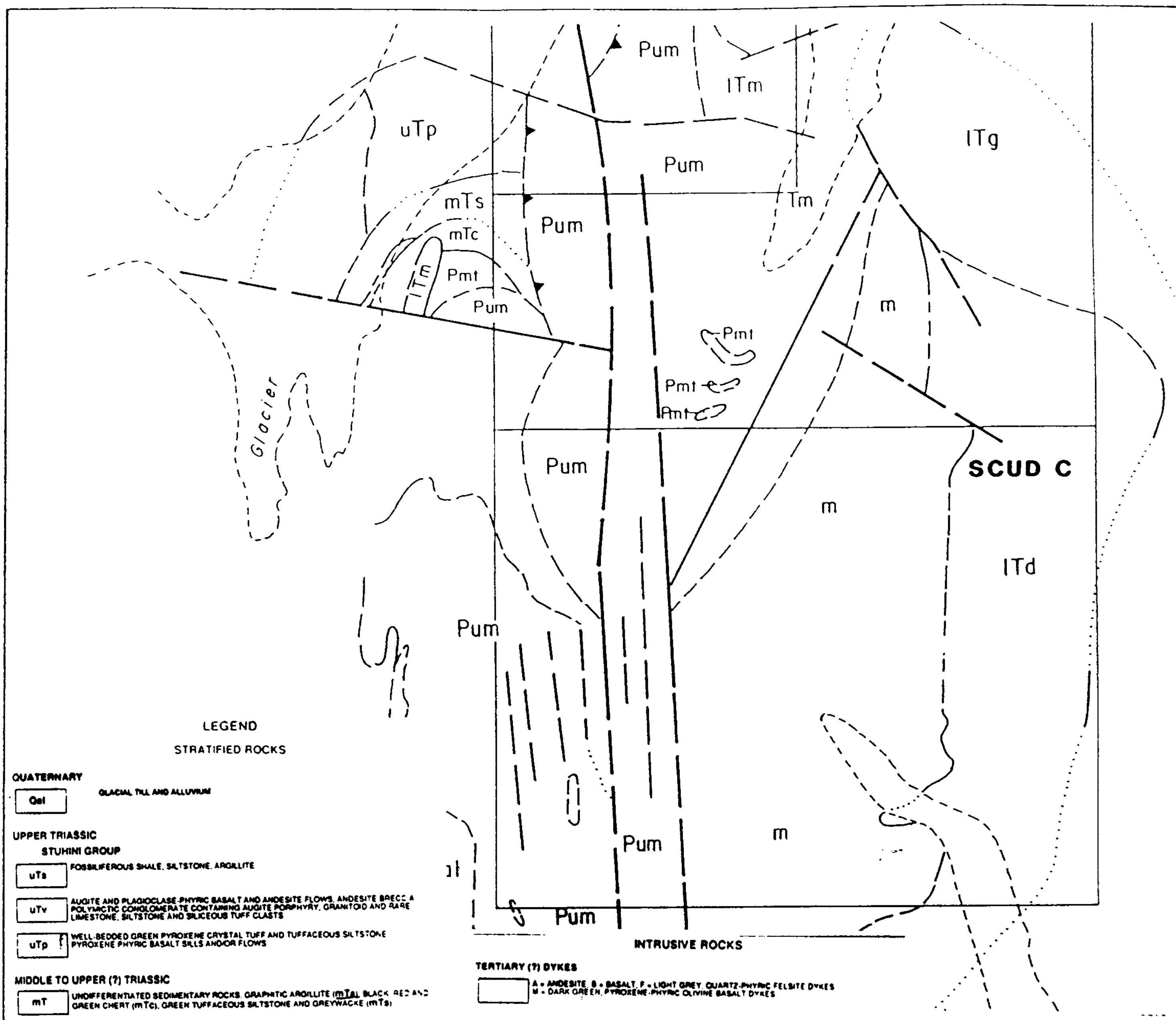
PROPERTY GEOLOGY

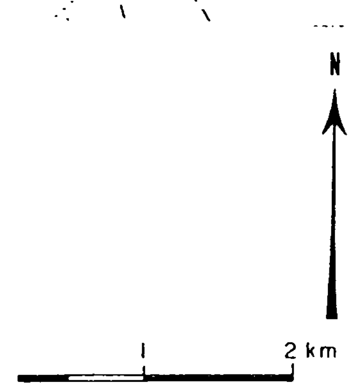
The SCUD 11, 12, 13, 14 claim group encompasses Paleozoic and Mesozoic metamorphosed, volcanic and sedimentary rocks all intruded by Mesozoic granodiorites.

The Mesozoic rocks correlate with the Stuhini Group and the Paleozoic sequence with the Stikine assemblage. The Stuhini Group is composed of basal maroon and green epiclastic unit overlain by andesite flows, tuffs and volcanic breccia with minor augite phyric basalt sills and/or flows. The sediments that overlie are polymictic conglomerates of augite basalt, volcanics and limestone clasts. The Stikine assemblage as mapped in the area of the Scud Glacier (B.C. MEMPR Open File 1989-7), is divided into Permian and Pre-Permian periods. The basal unit of the Pre-Permian rocks are recystallized limestones overlain by a schist unit that in turn is covered by a mafic facies then a sedimentary siliceous mixed siltstone and rhyolitic volcanic unit. The Permian period starts with a distinctive rusty argillite covered by a limestone unit which is overlain by a mixed sediment and volcanic package and capped with another limestone unit.

The geological units, from west to east include a thick sequence of layered limestones, siltstones and argillites of Permian age. Within these older Paleozoic sediments are grabben blocks of younger middle Triassic sediments. These sediments are graphitic argillites and related conglomertes. The central portion of the claim group is a mafic metavolcanic unit. Variations of amphibolite, biotite schist and pyroxenite have been noted and an elevation of Ni and Cr within the rocks analyzed concurs with the mafic composition.

The predominant geologic features within the claim group are strong N-S structures within the Permian limestones on the western portion and the fault contact of these sediments with the Triassic metavolcanics. These metamorphosed rocks have been affected by the Hickman plutonic rocks that occupy the eastern border of the claim group.





LEGEND

STRATIFIED ROCKS

QUATERNARY

Qal	GLACIAL TILL AND ALLUVIUM

UPPER TRIASSIC

STUHINI GROUP

uTs	FOSSILIFEROUS SHALE, SILTSTONE, ARGILLITE
uTv	AUGITE AND PLAGIOCLASE-PHYRIC BASALT AND ANDESITE FLOWS, ANDESITE BRECCIA POLYMICTIC CONGLOMERATE CONTAINING AUGITE PORPHYRY, GRANITOID AND RARE LIMESTONE, SILTSTONE AND SILICEOUS TUFF CLASTS
uTp	WELL-BEDDED GREEN PYROXENE CRYSTAL TUFF AND TUFFACEOUS SILTSTONE PYROXENE PHYRIC BASALT SILLS AND/OR FLOWS

MIDDLE TO UPPER (?) TRIASSIC

mT	UNDIFFERENTIATED SEDIMENTARY ROCKS, GRAPHITIC ARGILLITE (mTa), BLACK, RED AND GREEN CHERT (mTc), GREEN TUFFACEOUS SILTSTONE AND GREYWACKE (mTs)

TRIASSIC OR OLDER

T	UNDIFFERENTIATED VOLCANIC AND SEDIMENTARY ROCKS, METAVOLCANIC ROCKS (Tmv), WELL-BEDDED SILICEOUS ROCKS (Tc), AND DISCONTINUOUS LIMESTONE (Tl)
m	FOLIATED TO MASSIVE MAFIC METAVOLCANIC ROCKS, AMPHIBOLITE, BIOTITE SCHIST, MINOR MEDIUM-GRAINED PYROXENITE

STIKINE ASSEMBLAGE

PERMIAN

Pum	LIMESTONE UNIT UPPER MEMBER GREY CALCARENITE (Pum), MINOR ARGILLITE (Pa), MAROON AND GREEN PLAGIOCLASE CRYSTAL LITHIC TUFF (Pml) AND GREEN TUFFACEOUS SILTSTONE
Plm	LIMESTONE UNIT: LOWER MEMBER BIOCLASTIC, LIGHT GREY TO BLACK CALCARENITE
Plmm	DARK GREY TO BLACK, COARSELY BIOCLASTIC MICRITE (LARGE RUGOSE CORALS COMMON)
Pau	RUSTY ARGILLITE UNIT PYRITE-PYRRHOTITE-BEARING ARGILLITE AND SILTSTONE

PERMIAN OR OLDER

sl	SILICEOUS UNIT WELL BEDDED TO LAMINATED SERICITIC ASH TUFF AND SILTSTONE, VARICOLOURED CHERT BUFF CALCAREOUS SILTSTONE
bs/bv	BASEMENT UNIT SEDIMENTARY FACIES (bs) FOLIATED ARGILLITE, SILTSTONE, CALCAREOUS SILTSTONE AND CONGLOMERATE VOLCANIC FACIES (bv): FOLIATED, CHLORITIC ANDESITE FLOWS AND/OR SILLS, CRYSTAL TUFFS AND LITHIC LAPILLI TUFFS
bvs	CHLORITE SCHIST MEMBER LIGHT GREEN CHLORITE SCHIST TO PHYLLITE, MINOR LAPILLI TUFF AND VOLCANIC CONGLOMERATE (bvsc)
bls	LIMESTONE HORIZONS WHITE TO GREY RECRYSTALLIZED LIMESTONE IN BOTH bs AND bv
sls	UNDIFFERENTIATED, RECRYSTALIZED LIMESTONE

INTRUSIVE ROCKS

TERTIARY (?) DYKES

	A = ANDESITE, B = BASALT, F = LIGHT GREY, QUARTZ-PHYRIC FELSITE DYKES M = DARK GREEN, PYROXENE-PHYRIC OLIVINE BASALT DYKES

EOCENE

Eagd	CHLORITE-ALTERED, PLAGIOCLASE-PHYRIC GRANODIORITE (AGE UNCERTAIN)
Egd	EQUIGRANULAR, MEDIUM-GRAINED HORNBLENDE-BIOTITE GRANODIORITE
Egn	MEDIUM TO COARSE-GRAINED BIOTITE GRANITE, MINOR HORNBLENDE LOCALLY K-FELDSPAR MEGACRYSTIC (<5%, Egnk)

MIDDLE JURASSIC

mJgd	EQUIGRANULAR, MEDIUM-GRAINED HORNBLENDE BIOTITE GRANODIORITE AND QUARTZ MONZONITE (mJqm)
mJd	HETEROGENEOUS, MEDIUM TO COARSE-GRAINED QUARTZ DIORITE, HORNBLENDE DIORITE HORNBLENDITE AND PYROXENITE

YEHINIKO PLUTON

mJgn	PINK, MEDIUM-GRAINED HORNBLENDE BIOTITE GRANITE, MINOR QUARTZ MONZONITE

EARLY JURASSIC

eJqm	MEDIUM-GRAINED, POTASSIUM FELDSPAR-MEGACRYSTIC HORNBLENDE QUARTZ MONZONITE

MIDDLE-LATE TRIASSIC

HICKMAN PLUTON

ITd	COARSE-GRAINED, PLAGIOCLASE-MEGACRYSTIC, MAGNETITE-BEARING HORNBLENDE QUARTZ DIORITE (MAY BE EARLY JURASSIC AGE)
ITm	MAIN PHASE, HETERGENEOUS QUARTZ MONZONITE, HORNBLENDE BIOTITE GRANODIORITE TONALITE AND QUARTZ DIORITE
ITg	MAFIC PHASE, HETEROGENEOUS, FINE TO MEDIUM GRAINED HORNBLENDE GABBRO AND HORNBLENDITE

CORONA CORPORATION

SCUD PROPERTY GEOLOGY

DATE	SCALE	DRAWING No
OCT. / 1989	1: 50,000	Fig. 3

PROSPECTING TRAVERSES

The following traverses are grouped according to the individuals who performed the work with the traverse number correlating to traverses marked on the compilation map.

Paul Jones - **Prospector** - Employee of Corona Corporation, 11 years within the mining industry, the last four years full time.

(27) August 24, 1988

SCUD 11, 13 - 3 rock samples #20254-20256

This traverse was undertaken along a narrow canyon creek valley. The rocks included banded sediments within a larger limestone unit. The sediments were graphitic in nature and some bands had an abundance of pyrite. Along the gravel bank were the SCUD 11 and 13 Identification Posts ON4W and OS4W respectively.

Paul Huel - **Contract Prospector**, - Resident of Hazelton, B.C. with over 10 years of mineral experience.

(13) August 11, 1988

SCUD 10, 12 - 8 Rock Samples, #1720-1727

This traverse involved a half day on the SCUD 10 claim and a helicopter move to SCUD 12 at noon. The southeast extension of a structure discovered on previous days was investigated on SCUD 10. A zone of quartz veins with chalcopyrite and tetrahedrite was prospected. Following this a move and traverse within the mafic metavolcanic unit was completed.

Bruce Holden - Contract Prospector, a resident of Hazelton, B.C. has been working in the mineral exploration industry for 10 years.

(14) August 11, 1988

SCUD 10, 12 - 6 rock samples,# 1621-1626

This traverse involved a half day on the SCUD 10 claim and a helicopter move to SCUD 12 at noon. The south east extension of a structure discovered on previous days was investigated on SCUD 10. A zone of quartz veins with chalcopyrite and tetrahedrite was prospected. One quartz zone had erythrite that was also noted north west along the structure 2 k m away. Following this a move and traverse within the mafic metavolcanic unit was completed.

Rob Klassen - Company Geologist, working for Corona Corporation for the last two years consecutively.

(11) - August 9, 1988

SCUD 14 - 14 Rock Samples,# 1912-1925

This traverse was along the south west edge of a glacier flowing into the headwaters of the Scud River. It has been referred to in old assessment reports as Highgrader Glacier. The rocks along this traverse are predominantly mafic metavolcanic that have been intruded with a variety of plugs ranging in composition from diorite to leucocratic granodiorite. Late stage mafic dykes are also quite common.

(19) - August 21, 1988

SCUD 14 - 7 Rock Samples #1260-1266

This traverse was along the ridge to the west of the route taken along the glacier on August 10. The traverse was limited to the alpine due to steep cliffs. The Hickman diorite intrusive predominates to the south. The remainder of the day was spent in mafic metavolcanics. Near the contact of the metamoriphic rocks and the Hickman Pluton copper mineralization, chalcopyrite, malachite was discovered in both the intrusive and volcanics.

(22) - August 22, 1988

SCUD 8, 12 - 8 Rock Samples,# 1275-1285

This day involved two separate traverses. The morning was spent on SCUD 12 along the contact of the diorite Hickman Pluton and the Triassic metavolcanic unit. The metavolcanic rock was very mafic in composition and disseminated pyrite was common. The second half of the day was spent on the north side of a mountain on SCUD 8. This area was completely intrusive in nature.

Karen Sobey - Contract Prospector - Graduate of the BCDM Prospecting Course 1987, 2 years field experience.

(12) - August 10, 1988

SCUD 14 - 8 Rock Samples,# 1805, 1810-1816

This traverse was done on the western side of a glacier that flows into the headwaters of the Scud River. It has been named in older assessment reports as Highgrader Glacier. This travers was through predominantly mafic metavolcanics. Intruding into these volcanics are gabbroic intrusive plugs and dykes.

(23) - August 22, 1988

SCUD 13 - 8 Rock Samples,# 1885-1890, 1894, 1895

3 Silt Samples,# 1891-1893

This traverse was down a ridge that is predominantly Permian limestone. The limestones have quartz ankerite shear zones that are brecciated. The sediments have a high background of Ni probably owing in part to the close proximity of the mafic metavolcanic unit and the presence of the mafic Hickman Pluton to the east.

GEOCHEMISTRY

The 51 samples collected during this phase of work were submitted to Min - En Labs of Vancouver for geochemical analysis. Analytical techniques are described in Appendix A, sample descriptions in Appendix B and results in Appendix C.

STATEMENT OF COSTS

SCUD 11, 12, 13, 14 - PROSPECTING

Prospecting 7.5 man days @ $250/man day	$1,875.00
Samples (including shipping) 51 @ $25/sample	1,275.00
Food @ $30/man day	225.00
Supplies and Equipment	175.00
Contract Base Camp	1,570.00
Mob-demob (Aircraft Charter)	750.00
Helicopter Support 7.2 hrs @ $625/hr	4,500.00
Report Preparation	750.00
TOTAL	$11,120.00

Dates: August 10, 11, 21, 22, 24, 1988

STATEMENT OF QUALIFICATIONS

I, **PAUL WILLIAM JONES** of the City of Vancouver, B.C. declare that:

1. I have been actively involved in the mining industry in Canada and the United States for 12 years.

2. I have personally directed and performed the work enclosed in this report under the supervision of Corona Corporation's Senior Geologist, Darrel Johnson.

Paul W. Jones

DATED THIS 11th DAY OF Dec 1987

AT Victoria, BRITISH COLUMBIA.

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APPENDIX A

GEOCHEMICAL METHODS

PHONE 980-5814

MIN-EN Laboratories Ltd.
Specialists in Mineral Environments
Corner 15th Street and Bewicke
705 WEST 15th STREET
NORTH VANCOUVER, B.C.
CANADA

ANALYTICAL PROCEDURE REPORTS FOR ASSESSMENT WORK

PROCEDURE FOR GOLD GEOCHEMICAL ANALYSIS.

Geochemical samples for Gold processed by Min-En Laboratories Ltd., at 705 W. 15th St., North Vancouver Laboratory employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed and pulverized by ceramic plated pulverizer.

A suitable sample weight 5.0 or 10.0 grams are pre-treated with HNO_3 and $HClO_4$ mixture.

After pretreatments the samples are digested with Aqua Regia solution, and after digestion the samples are taken up with 25% HCl to suitable volume.

At this stage of the procedure copper, silver and zinc can be analysed from suitable aliquote by Atomic Absorption Spectrophotometric procedure.

Further oxidation and treatment of at least 75% of the original sample solutions are made suitable for extraction of gold with Methyl Iso-Butyl Ketone.

With a set of suitable standard solution gold is analysed by Atomic Absorption instruments. The obtained detection limit is 5 ppb.

MINERAL
• ENVIRONMENTS
LABORATORIES

ANALYTICAL PROCEDURE REPORT FOR ASSESSMENT WORK:

PROCEDURE FOR 31 ELEMENT TRACE ICP:

Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cu,
Fe, K, Li, Mg, Mn, Mo, Na, Ni, P, Pb, Sb,
Sr, Th, U, V, Zn, Ga, Sn, W, Cr

Samples are processed by Min-En Laboratories., at 705 West 15th Street, North Vancouver, employing the following procedures.

After drying the samples at 95°C soil and stream sediment samples are screened by 80 mesh sieve to obtain the minus 80 mesh fraction for analysis. The rock samples are crushed by a jaw crusher and pulverized by ceramic plated pulverizer or ring mill pulverizer.

1.0 gram of the sample is digested for 4 hours with an aqua regia $HClO_4$ mixture.

After cooling samples are diluted to standard volume. The solutions are analysed by computer operated Jarrall Ash 9000 ICAP or Jobin Yvon 70 Type II Inductively Coupled Plasma Spectrometers. Reports are formatted and printed using a dot-matrix printer.

OFFICE AND LABORATORIES:
705 WEST FIFTEENTH STREET, NORTH VANCOUVER, B.C.
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APPENDIX B

SAMPLE DESCRIPTIONS

SCUD C CLAIM GROUP

Sample No.	Sample Type	Description
SCUD 11		
20254	grab	graphitic layers within coarsly crystalline limestone
20255	grab	mixed meta sediment unit with arsenopyrite
20256	grab	meta sediment unit with disseminated euhedral pyrite
SCUD 12		
1267	grab	dark orange brown weathered fine grained dark grey mafic volcanic with disseminated pyrite
1268	grab	epidote rich quartz vein in contact with feldspar porphory
SCUD 12 cont..		
1269	grab	contact between feldspar porphory and mafic volcanic
1270	grab	brown orange weathered mafic volcanic with disseminated pyrite at contact with feldspar porphory
1271	grab	gossanous rock with Fe-staining, possibly intrusive
1272	grab	intermediate dyke within gossanous intrusive
1273	grab	rusty syenite with abundant epidote and quartz veining
1626	float	rusty siliceous mica schist talus
1727	float	quartz carbonate barite vein talus
1924	grab	dark orange weathered intermediate volcanic with chalcopyrite crystals and calcite veinlets
1925	grab	green schistose mafic biotite volcanic at contact with intermediate volcanic
SCUD 13		
1885	float	rusty quartz carbonate ankerite zone within volcanics, talus
1886	grab	brecciated limestone unit
1887	float	gossanous brecciated limestone with quartz carbonate zones, trace disseminated pyrite, talus
1888	grab	1/2m wide quartz ankerite zone
1889	grab	sediment (siltstone) with 10m wide gossanous ankerite zone
1890	grab	flesh colour gossan (volcanic?) with fine grained disseminated pyrite
1891	silt	
1892	silt	

Sample No.	Sample Type	Description
1893	silt	
1894	grab	within creek, medium volcanic
1895	grab	brecciated limestone
SCUD 14		
1260	grab	tan being weathered mixed felsic intrusive and coarse grained diorite with hornblende and pink and green feldspars
1261	grab	rusty brown weathered fine grained felsic dark green volcanic with disseminated pyrite
SCUD 14 cont..		
1262	grab	rusty orange weathered fine grained dark grey felsic volcanic with disseminated pyrite
1263	grab	feldspar porphory, fine grained grey intermediate with disseminated pyrite
1264	grab	mafic volcanic with quartz veins with disseminated pyrite, chalcopyrite, malachite and molybdenite
1265	grab	green weathered copper stained very siliceous coarse grained intrusive
1266	grab	mafic volcanic with silicified zone with malachite and azurite
1912	grab	felsic coarse grained granodiorite biotite and hornblende and pink and green feldspars
1913	grab	tan weathered siliceous fine grained volcanic with biotite
1914	grab	tan weathered siliceous fine grained volcanic with biotite
1915	grab	rusty weathered coarse grained diorite with chlorite alteration
1916	grab	dark grey fine grained mafic volcanic with carbonate veinlets
1917	grab	rusty weathered contact of granitic intrusion into mafic volcanic, contact very siliceous
1918	grab	dark green to dark grey mafic volcanic with carbonate veinlets, epidote, blebs of chalcopyrite and quartz veins
1919	grab	dark green fine grained mafic volcanic with disseminated pyrite

Sample No.	Sample Type	Description
1920	grab	rusty weathered granitic intrusion with pink and green feldspar crystals and secondary quartz veinlets within host mafic volcanic
1921	grab	rusty weathered diorite plug with feldspar phenocrysts, minor chlorite and quartz veinlets
1922	grab	ultramafic volcanic strongly chloritized minor epidote with serpentine along fractures
1923	grab	green felsic volcanic lense with hornblend crystals and carbonate veinlets

SCUD 14 cont..

Sample No.	Sample Type	Description
1805	grab	dark coarse grained intrusive (gabbro) with calcite filled fractures
1810	float	fine grained medium to dark volcanic with finely disseminated pyrite, talus
1811	grab	very fine grained mafic volcanic with finely disseminated pyrite
1812	float	below shear zone, sheared mafic volcanic
1813	grab	siliceous fine grained volcanic with finely disseminated pyrite
1814	grab	shear zone within micaceous schist with minor disseminated pyrite
1815	float	medium to fine grained medium grey volcanic with disseminated pyrite
1816	float	flesh coloured weathered siliceous calcareous fracture zone

APPENDIX C

ANALYTICAL RESULTS

CORONA CORP.
ISKUT RIVER RESULTS AUG. 1988

(VALUES IN PPM)

MIN EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

SCUD 11

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
20254	1.1	13974	1	8	1615	0.9	6	20241	3.8	24	113	34746	2773	43	5661	531	28	534	46	11012	15	1	4	1	1	121.5	164	1	1	1	149	5
20255	0.4	13375	10	8	247	0.8	1	23651	1.8	290	144	44979	3296	45	8390	3257	13	541	574	576	234	1	26		1	443.1	67	1	2	1	74	65
20256	1.7	14059	13	15	247	0.6	10	5695	1.7	18	10	34497	2325	49	10391	208	8	739	46	2463	34	1	14	1	1	74.9	54	2	2	1	77	10

SCUD 12

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1267	1.2	26336	1	5	167	1.7	9	12737	1.8	56	1606	76901	2645	49	13525	550	18	3953	42	1516	11	3	43	1	1	167.4	104	1	2	1	117	10
1268	1	41466	21	375	18	1.3	10	46262	0.7	26	77	32960	1601	56	11222	430	7	889	17	1040	6	1	25	1	1	139.2	47	1	2	3	101	5
1269	0.4	34400	8	19	25	3	11	36076	2.5	39	287	55224	1723	55	14500	489	9	767	12	519	13	1	15	1	1	250.8	66	1	3	2	72	5
1270	0.4	45988	14	19	19	1.4	8	53544	0.5	34	606	35043	1536	52	5310	243	10	739	21	1179	13	1	1	1	1	179.6	51	1	2	1	74	5
1271	2	10707	15	6	94	1.6	8	21904	3.2	24	119	38170	2497	44	8225	665	8	777	13	2160	20	1	21	1	1	60.7	76	2	1	1	93	5
1272	2.3	11291	21	3	81	1.9	8	33999	3.8	20	119	22166	2612	45	7353	621	8	665	15	1751	15	3	12	1	1	33.6	45	3	1	1	63	10
1273	1.9	11267	14	4	33	1.7	8	25691	3.2	22	30	32319	2193	44	9977	729	9	785	13	2339	16	1	57	1	1	68.9	53	2	1	1	69	5

SCUD 13

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1885	0.3	1516	1	1	10	1.3	4	122722	7.4	26	5	32352	1479	37	58668	736	5	449	94	217	11	1	7	1	1	39.6	21	1	1	1	52	5
1886	0.4	609	37	1	1	0.5	6	261017	4.8	15	25	2211	1175	38	4758	105	8	410	18	351	23	10	6	1	1	12.4	12	4	1	2	40	5
1887	3	7527	39	1	305	0.9	11	7809	4.5	18	30	23884	1905	49	8860	82	11	651	20	277	22	10	5	1	1	34.9	42	3	2	8	127	5
1888	0.7	3976	426	11	638	2.6	6	37982	1.9	60	42	45467	2464	39	62148	812	6	463	452	144	12	25	81	1	1	56.9	30	1	1	1	191	10
1889	2.8	12833	53	3	127	1.2	10	1088	3.4	16	17	37891	2229	48	12290	78	14	659	21	595	22	10	10	1	1	64.7	86	3	2	5	108	5
1890	0.3	30314	34	4	174	1.8	8	25481	1.2	56	88	43137	1559	53	58034	711	6	487	360	503	16	1	51	1	1	87.4	36	1	2	30	757	10
1891	0.7	12678	32	4	166	1.3	9	8705	2.8	36	53	44384	1581	50	18456	761	12	594	205	1627	17	1	17	1	1	99.7	112	1	2	3	166	5
1892	0.4	24834	17	8	114	1.2	7	10636	0.9	62	35	73233	2155	49	75353	484	2	642	613	452	11	4	32	1	1	121.6	19	2	1	1	361	10
1893	0.9	12578	17	4	129	1.2	9	8809	3.2	40	53	46999	1550	50	33209	625	13	584	283	1353	8	1	14	1	1	90.3	87	2	2	4	214	5
1894	1.1	18308	1	14	60	1.7	8	1997	0.6	78	5	42775	1348	45	101136	670	3	511	843	135	7	1	12	1	1	65.1	27	1	1	1	412	5
1895	0.3	682	39	1	1	0.5	6	268807	4.6	16	24	1681	1193	37	5211	94	8	391	29	353	21	10	2	1	1	13.1	14	3	1	4	46	5

SCUD 14

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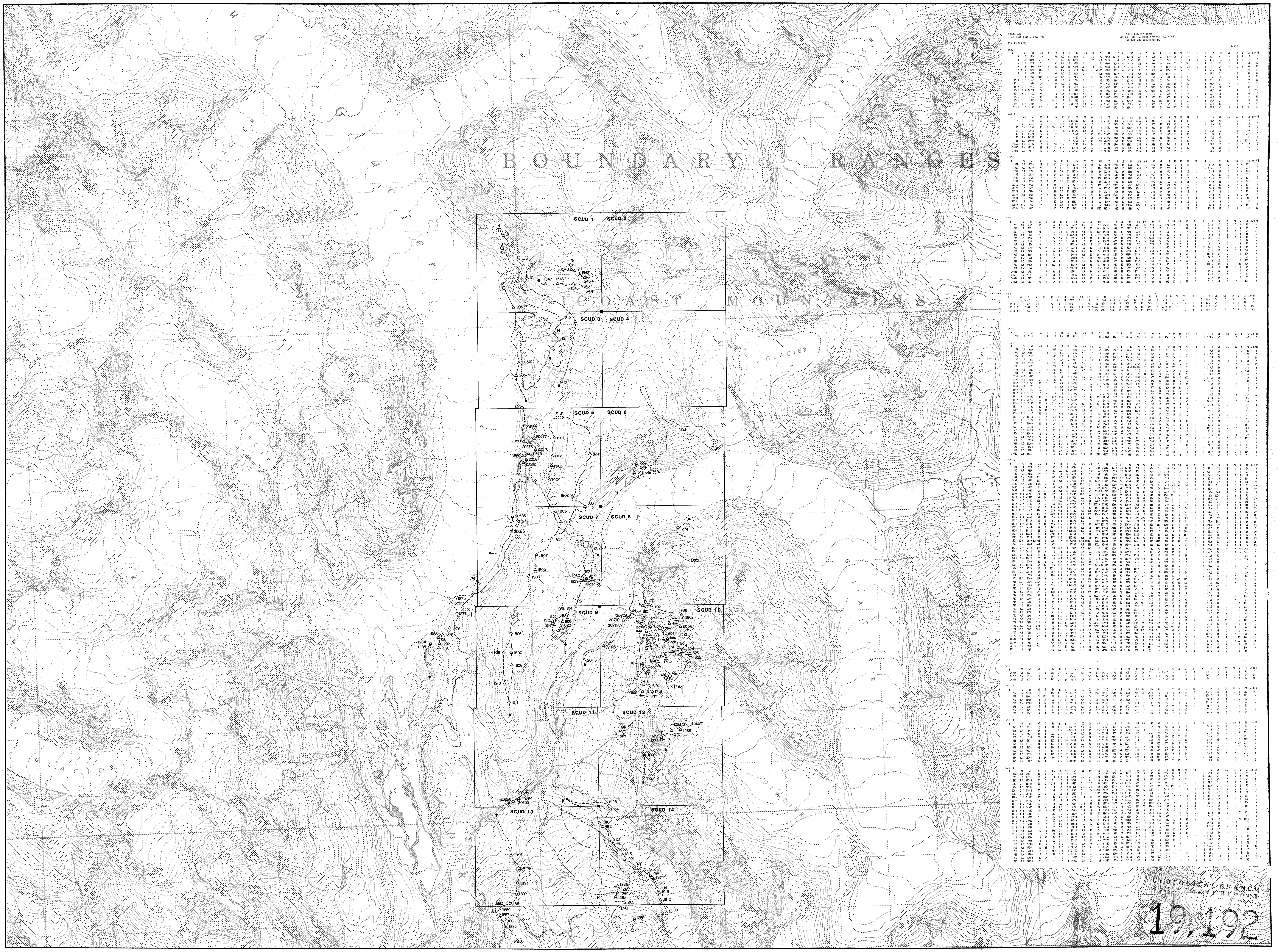
1260	2.5	17561	26	3	24	1.7	13	17762	3	22	160	25236	1758	46	7092	392	8	940	14	2350	15	2	11	1	1	82.2	41	2	2	1	77	5
1261	3.3	13151	36	3	13	0.9	13	15975	2.3	26	225	18296	1382	44	3648	107	11	961	38	1394	16	5	12	1	1	54.1	24	2	2	3	82	5
1262	2.9	12568	23	3	21	1.2	13	15791	2.1	31	140	31327	1436	44	3282	85	12	980	49	1313	13	4	13	1	1	55.6	23	2	2	2	67	5
1263	2.1	16789	31	2	235	1.3	9	16913	3.1	27	47	30381	1975	60	17776	574	8	1034	49	901	17	1	21	1	1	79.5	55	2	2	6	148	5
1264	1.2	62935	8	7	3	1.7	9	101496	0.6	23	864	22429	1295	46	6561	368	6	659	15	396	153	4	2	1	1	81.9	21	1	2	1	75	5
1265	2.7	13011	32	4	53	1.3	6	14845	5.1	25	5984	29099	2470	47	7928	548	10	1085	14	2493	29	1	19	1	1	74.1	81	1	2	1	74	5
1266	2.6	25336	22	5	64	1.1	3	12935	3.3	41	7420	32066	1963	50	11488	779	8	1080	14	1146	24	2	11	1	1	75.1	67	1	2	1	52	5
1805	1.2	21800	15	5	39	0.8	10	15890	3	31	54	35960	1370	59	20170	573	5	960	61	600	12	2	8	1	2	114.7	37	1	1	2	103	5
1810	0.4	19800	6	7	57	1	2	16300	1	45	194	57430	1130	52	15460	453	25	2550	58	2090	4	2	24	1	1	116.8	137	3	1	1	122	5
1811	0.5	9640	16	48	14	1.3	2	7350	5.5	56	81	42050	1070	51	60270	453	8	1120	495	650	7	1	8	1	1	55.7	48	1	1	1	270	5
1812	0.3	16000	10	6	64	0.8	3	9050	10.9	33	250	33170	1510	52	10200	319	52	1260	60	1100	14	3	8	1	1	237.6	137	2	2	1	168	10
1813	0.2	3440	10	3	35	0.9	4	10600	2.9	14	8	23650	2060	49	7200	755	6	690	9	730	10	1	15	1	1	41	27	1	1	1	71	5
1814	0.3	16340	14	7	580	1	3	4950	2.7	42	75	31470	4840	48	41270	368	6	2140	354	370	5	3	20	3	1	62.3	24	1	1	33	675	5
1815	0.4	15030	21	5	37	1.5	6	15530	1	30	391	32050	1470	49	8280	204	6	930	36	1570	8	3	2	1	1	56.2	15	1	1	1	87	5
1816	0.4	23910	26	9	15	1.6	1	34940	3	74	61	43440	1190	78	88440	599	2	420	851	250	10	7	32	4	1	88	13	1	1	38	1033	5
1912	0.6	15810	21	7	34	1.3	5	16850	1.2	22	178	33420	1970	59	10970	522	7	1040	9	2690	14	1	25	1	1	109.1	58	1	2	1	74	5
1913	0.3	9010	12	4	50	0.9	4	9850	1.4	20	204	31250	1760	54	7110	338	8	1810	11	2700	9	1	10	1	1	116.3	44	3	2	1	116	5
1914	2.4	5070	26	8	446	0.8	8	10330	3.7	11	31	7800	2840	50	1670	502	8	730	10	480	63	6	42	1	1	14.1	131	11	1	1	80	10
1915	0.6	14240	1	7	44	1.5	2	19510	1.4	21	168	44960	1830	58	13010	851	6	1330	11	3170	12	1	11	1	1	135.1	68	6	1	1	61	5
1916	0.9	42980	10	30	24	1.7	1	40620	0.1	42	40	64760	1070	67	21350	1067	4	700	4	1280	13	7	4	2	1	270.3	58	1	2	1	52	5
1917	0.6	12410	4	3	22	0.8	2	35120	1.7	21	65	33270	1330	55	11220	647	7	830	9	2050	10	3	1	1	1	108.9	45	1	1	1	59	5
1918	0.5	25380	35	7	9	1.6	4	40710	0.9	40	381	61120	970	70	22590	1422	5	810	4	1150	7	3	1	1	1	234	76	1	3	1	52	5
1919	0.5	37340	21	26	34	1.7	3	30450	0.5	41	31	64470	1260	76	21840	1126	4	730	3	1270	8	1	1	3	1	256.7	64	5	3	1	48	10
1920	0.7	9080	16	8	553	1.3	2	24660	1.1	18	159	33310	2850	54	8720	848	6	800	6	2580	12	2	31	1	1	68.8	57	4	1	1	50	5
1921	0.4	11100	18	5	80	1.2	4	17480	1.6	17	6	28210	2590	51	4720	814	6	900	7	970	15	1	39	1	1	64.7	41	1	1	1	68	5
1922	0.7	12980	32	24	19	1.4	1	5980	5.4	72	15	40690	2010	54	86350	577	3	710	927	290	4	1	10	1	1	49.8	13	1	1	3	489	10
1923	0.6	24230	28	8	14	1.2	3	10010	2.6	52	28	42010	920	61	57540	416	4	390	491	420	11	5	2	1	1	112.1	28	1	1	58	1142	5



CORONA CORP.
ISKUT RIVER RESULTS AUG. 1988

MIN-EN LABS ICP REPORT
705 WEST 15TH ST., NORTH VANCOUVER, B.C. V7M 1T2
(604)980-5814 OR (604)988-4524

(VALUES IN PPM)

PAGE 1

SCUD 1

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
3	2	14730	20	1	126	0.7	15	4610	3.1	25	70	28530	10410	45	13970	566	5	920	36	840	10	5	9	1	4	100.1	66	2	3	3	110	5
4	1.6	33160	214	19	3	1.1	10	39410	1	27	421	28830	750	49	5450	363	5	340	13	540	12	3	8	1	2	42.6	16	1	1	1	66	5
5	2.1	19800	91	4	32	0.6	9	15270	1.9	18	275	38140	1260	40	4470	211	4	460	18	640	15	5	307	1	1	15.1	13	1	1	1	58	10
8	1.8	44840	8401	13	45	0.9	15	26590	28.7	40	112	29700	1310	42	4740	232	6	6390	9	1010	15	16	63	1	1	56.4	20	2	3	2	102	45
9	52.8	10060	106	3	10	0.7	17	6880	17.8	42	48886	59270	1250	40	6310	185	6	790	48	1850	53	4	9	1	4	57.4	360	1	3	1	94	7900
10	2.8	16590	159	2	34	0.5	13	10600	2.5	17	861	22990	1630	41	4510	264	5	2180	7	1030	15	5	32	1	4	43.2	27	2	2	1	89	10
11	1.4	19980	2159	5	50	0.6	10	9480	11	26	289	39560	2000	54	13750	561	5	720	4	900	14	6	11	1	3	91	35	1	1	1	93	25
1540	2.2	34523	91	5	34	1.2	17	21686	1.7	34	158	42824	3807	57	12106	423	8	4243	27	988	7	1	50	1	1	78.1	81	1	3	1	77	35
1541	3.1	9324	30	1	37	0.9	19	10532	3.3	41	197	32299	1809	47	5739	333	11	1692	22	865	15	4	15	1	1	104.4	34	2	2	1	76	25
1542	3.5	12233	36	2	30	1.1	21	14151	2.6	39	463	35343	1829	47	4855	325	10	2919	24	1300	16	3	21	1	1	93.6	38	2	3	1	87	5
1543	2.3	20721	20	4	41	1.2	19	19877	2.4	46	308	35250	2063	48	8008	451	20	3355	67	1246	17	1	43	1	1	153.7	48	1	3	1	114	220
1544	0.6	4162	90	7	5	1.4	5	128431	6.5	21	37	38426	1515	41	32180	1091	7	532	27	270	9	1	15	1	1	69.1	38	1	1	1	54	5
1545	1	4757	12	1	80	1.4	5	105011	4.3	34	18	35473	1328	39	38464	884	7	522	236	452	11	1	56	2	1	68.1	30	1	1	1	187	35
1546	1	2835	10	1	1821	1.7	5	114595	5.8	29	14	32296	1126	37	47939	846	6	487	157	164	11	1	35	1	1	49.9	21	1	1	1	149	10
1547	1.3	3285	1	1	179	1.7	6	106764	6.8	24	45	24668	1285	38	56185	751	5	466	155	345	9	1	84	1	1	66.1	13	1	1	1	93	30
20573	2	16146	132	1	38	1	15	11716	3.2	41	21	25643	1723	50	11838	366	10	1473	34	646	23	3	18	1	1	96.8	49	3	4	3	81	20

SCUD 3

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
6	0.1	3580	21	5	77	1	5	115580	4.1	20	4	74400	1480	37	38320	3355	3	340	34	380	15	1	14	1	1	33.4	41	1	1	1	40	5
7	0.4	2660	22	1	51	0.6	8	203060	2.6	9	111	11150	1790	34	8620	752	5	300	12	430	20	7	6	1	1	9.7	17	1	1	1	42	5
12	0.4	560	43	1	2704	0.7	7	184790	3.9	13	32	18650	760	35	23960	873	5	320	11	170	17	6	59	1	1	12.4	9	1	1	1	29	5
13	0.3	3060	17	2	87	1	5	80670	4.5	20	9	44430	1310	37	33670	1798	4	370	41	510	11	1	22	1	1	51.5	23	1	1	1	86	5
14	1.4	13720	27	4	79	1	11	9650	3	25	136	35020	2110	45	15470	573	5	450	56	1540	15	1	13	1	2	104	48	1	2	7	221	10
15	1.6	14930	43	4	74	1.1	11	6520	3	26	133	34390	2410	45	15550	734	6	430	51	1590	20	4	9	1	3	97.3	49	1	2	1	101	5
16	1.3	14900	82	8	44	1	12	9350	3.5	40	58	70020	1620	46	27560	533	4	700	255	810	13	1	12	1	2	179.6	59	1	2	51	1284	165
20574	1.2	28105	6	2	50	1.5	14	3780	3.6	24	19	37679	2444	70	28855	555	8	546	10	741	7	1	8	1	1	73.2	83	2	3	2	72	5
20575	2.4	11350	28	1	17	0.9	12	11884	4.4	27	11	23434	1551	50	11254	248	9	811	21	791	17	8	13	1	1	91	39	3	3	2	55	5
20576	0.7	4511	19	2	294	1.5	5	26951	4.5	19	79	30281	2205	42	11634	1385	8	661	13	1105	26	2	30	1	1	50.7	96	2	1	1	70	5

SCUD 5

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1801	2.1	14020	22	1	35	0.9	14	8320	3.3	24	82	25320	2710	45	13070	567	6	940	34	860	16	5	13	1	4	83.7	58	2	3	4	129	5
1802	2.2	14240	22	2	35	0.7	13	8820	2.6	25	186	32080	1870	55	9700	453	7	740	36	1700	14	4	9	1	4	115.2	56	2	2	3	123	5
1901	2.1	12350	24	1	27	0.8	13	11790	3.3	24	80	22280	3750	44	15160	487	5	1110	38	870	14	5	12	1	4	76.8	42	2	3	4	133	5
1902	2	10310	21	1	34	0.8	13	8810	2.8	22	90	22290	4440	41	12640	433	5	960	34	790	15	4	10	1	4	79	40	2	2	3	122	5
1903	1.7	15820	17	1	169	0.7	12	16630	3.6	27	100	26200	5570	41	18760	420	5	1910	43	1190	11	2	6	1	3	95.6	28	1	2	3	131	5
1904	1.7	16510	20	2	75	0.8	12	18790	3.1	26	88	25270	3180	43	18990	445	5	1970	46	1100	12	3	11	1	3	92.4	28	1	2	4	149	5
20566	0.6	7735	15	3	156	1	7	4042	3.2	20	465	23797	2375	50	5793	1735	11	480	22	521	23	1	19	1	1	60.6	39	2	2	3	124	5
20577	1.6	1939	41	1	1351	1.3	8	3046	5.6	23	66	25757	1870	42	2796	1348	18	472	33	665	45	6	20	1	1	30.9	207	2	2	2	102	5
20578	1.8	7416	25	1	68	0.9	10	28592	4.1	24	74	17216	1364	44	9241	575	24	725	27	629	16	5	15	1	1	66.7	42	3	2	5	131	10
20579	2.5	15718	67	2	50	1.2	14	6972	2.9	23	13	37283	2510	55	10629	401	11	740	40	1931	21	5	12	1	1	79.4	78	3	3	2	109	5
20580	1.5	12346	10	1	12	1.1	11	76034	5.3	19	22	9803	1847	50	25157	327	7	508	16	623	9	4	2	1	1	57.8	21	2	3	2	58	5
20581	1.1	1044	27	1	12	0.6	6	126851	5.2	15	22	5109	1206	40	10678	374	8	419	17	254	16	8	18	1	1	17.9	14	3	1	4	78	5
20582	0.6	273	12	1	1	0.9	4	89553	6.3	14	7	24788	1143	37	20277	1916	8	424	12	160	19	1	3	1	1	16.3	10	2	1	2	106	5
20586	3.5	14999	21	1	10	0.9	15	13494	2.5	33	2037	31756	1525	48	11310	427	9	845	22	1090	15	1	28	1	1	118.2	42	1	3	1	73	180

SCUD 7

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1275	3.4	8609	32	1	24	1.2	16	9432	3.2	32	97	21601	1782	45	7710	404	10	973	66	1020	20	5	23	1	1	71.2	127	2	3	7	148	5
1276	1	18529	1	1	35	1.5	6	29340	3	25	103	38176	1699	50	15893	1162	7	917	27	1498	16	1	84	1	1	94.4	86	1	1	1	99	5
1803	2	12180	23	1	123	0.8	13	16010	2.4	19	123	15700	4300	42	7160	238	6	560	28	1360	13	4	9	1	4	71.5	29	2	2	2	90	5
1804	0.1	440	21	1	1	0.5	8	494380	0.6	8	19	1020	790	36	6850	102	4	310	12	180	16	8	1	1	1	0.3	14	1	1	1	10	5
1905	1.6	13660	19	1	54	0.6	11	16270	3.2	22	82	20180	2520	42	16030	351	5	1600	33	1160	12	3	6	1	3	76.6	22	1	2	2	116	5
1906	1.7	12370	18	1	36	0.9	11	4840	3	19	64	21070	6560	45	10550	516	5	850	26	720	14	5	8	1	4	74.1	51	2	2	2	98	5
1907	0.1	350	26	1	1	0.4	9	483310	0.1	8	17	850	870	37	2520	39	4	320	12	380	18	9	4	1	1	0.7	9	2	1	1	10	5
1908	1.6	6890	23	77	7	0.5	10	80710	1.9	12	13	8650	830	37	4530	550	5	340	11	640	16	7	2	1	3	26.1	29	2	2	1	69	5
1926	0.4	7230	1	6	24	1.2	2	82610	3.7	44	14	41090	1870	49	41680	1777	5	340	349	400	6	4	50	1	1	52.4	32	7	1	1	292	5
1927	0.6	14900	2	6	71	1.4	1	54630	2.6	33	164	49940	2160	54	34180	1380	4	520	49	980	5	3	61	3	1	106.3	52	3	1	1	138	5
1928	0.7	940	10	1	55	0.2	7	96080	2.5	11	58	3490	1360	46	1950	525	7	350	14	200	6	7	4	1	1	10.7	7	6	1	3	71	5
1929	0.5	1600	6	4	48	1.4	1	88560	4.4	24	108	40030	1500	44	39100	1552	5	340	72	350	4	2	40	1	1	35.5	15	5	1	1	109	10
1930	0.5	27570	5	8	1282	1.6	3	58380	2.1	45	13	46410	1930	83	62470	828	3	380	323	440	12	1	47	1	1	108.6	38	1	1	41	939	5
1931	0.4	340	2	1	7	0.4	9	261190	3.1	9	25	2360	960	47	3650	382	6	270	13	250	2	11	4	1	1	5.2	8	10	2	2	29	5
20251	0.5	6713	1	3	40	1.5	3	117861	3.9	24	67	41941	1588	41	9006	1331	10	459	19	753	19	1	5	1	1	89.6	50	2	1	1	47	5
20583	1.2	23017	5	3	70	1.4	12	24836	3.4	26	34	33319	1605	53	11033	1024	10	778	15	1139	15	1	5	1	1	88.6	50	2	4	1	62	10
20584	0.9	7937	37	1	44	1.2	7	14700	3.9	20	81	29835	1842	44	8611	1193	9	767	16	1151	25	1	18	1	1	72.7	87	2	1	1	75	10
20585	1.9	19174	21	2	29	1.3	12	5670	2.4	29	44	40354	1739	62	11156	399	10	909	103	343	20	1	22	1	1	91.8	151	2	2	4	128	5

SCUD 6

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1	1.6	10310	15	1	111	0.8	11	37230	2.4	13	6	17260	2740	51	6570	474	5	760	8	770	15	4	31	1	2	41.4	36	2	2	1	76	5
1548	1.1	4586	28	1	26	1	7	34281	4	20	98	21792	1823	44	4356	651	11	565	18	538	15	4	5	1	1	49.6	29	2	1	1	87	5
1549	92.1	2041	24	4	14	1.5	35	3041	8.3	22	90499	70511	1481	44	2745	62	11	599	9	2290	188	6	13	4	1	65.3	69	1	3	1	78	145
1550	68.6	7809	26	4	18	1.5	8	8172	7.9	27	54056	32841	2005	46	7883	370	11	1198	24	2268	151	4	15	4	1	88.8	62	1	3	1	69	265

SCUD 8

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU PPB
1274	1.1	22378	1	3	31	1.6	11	14898	2.7	36	85	53336	1825	49	20766	983	7	1041	17	1567	6	2	31	1	1	178.7	75	1	2	1	67	5

SCUD 9

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1277	2.6	3500	46	1	387	0.7	8	9255	4.6	21	40	18364	2087	45	6001	1214	10	491	37	298	26	7	19	1	1	20.1	51	3	1	6	135	5
1278	0.4	21481	1	3	108	1.7	3	19386	3.1	37	217	64869	1442	53	23518	1769	7	719	21	854	15	1	26	1	1	217.5	74	1	1	1	71	5
1279	0.2	12389	1	1	692	1.1	1	2538	3.6	25	11	28740	1967	51	11645	7012	10	572	41	639	36	1	15	1	1	72.1	68	1	2	1	77	10
1280	2.9	1192	67	1	172	0.6	9	7144	3.8	23	85	10776	1317	43	3065	1120	24	481	57	348	44	10	17	1	1	21	46	3	1	8	144	5
1281	0.7	27229	1	3	293	1.1	8	3111	2.8	26	110	42813	1937	63	20804	2265	8	556	38	481	13	2	13	1	1	49.6	93	1	2	1	85	10
1282	1.3	6227	3	11	2741	2	1	22805	10.2	27	19	10350	1200	41	7850	106387	20	490	143	466	232	1	72	1	1	222.7	36	1	8	1	211	5
1283	0.3	5013	17	2	209	0.8	5	11193	4.3	18	40	13919	1781	46	7451	3815	15	523	35	236	29	1	26	1	1	40.4	41	2	1	5	203	5
1284	2.3	3451	34	1	305	0.8	8	25410	5	17	34	15058	2011	43	2845	1197	34	479	30	276	22	17	97	1	1	70.8	100	2	1	11	260	5
1285	0.7	5813	1	1	191	1.1	2	81989	7.6	16	80	12135	1856	43	33495	1888	15	500	25	2648	14	1	127	1	1	114.9	61	1	1	1	69	5
1806	0.8	18470	24	3	136	0.8	8	2330	3.3	22	136	35370	1190	50	15690	2005	5	540	16	580	18	3	6	1	2	61.5	67	1	1	1	103	5
1807	1.2	21790	12	5	172	0.9	10	30770	3	32	117	45300	1980	51	24220	801	5	940	33	1170	13	2	13	1	1	143	43	1	2	1	112	5
1808	0.3	450	23	1	1	0.4	8	490690	0.1	8	17	1190	730	36	5420	73	5	300	12	120	18	10	2	1	1	1.1	6	1	1	1	14	5
1809	0.1	420	23	1	1	0.4	8	489770	0.4	8	17	960	800	37	4690	172	4	310	11	380	18	9	1	1	1	13.2	11	1	1	1	9	5
1817	0.4	19920	5	6	26	1	12	16570	1	31	46	21120	1730	61	8170	310	7	780	69	350	15	1	7	1	1	90.2	58	1	3	1	127	10
1818	0.6	10550	15	4	662	0.8	4	17790	2.5	17	129	20750	2180	54	9370	844	7	880	21	1060	12	1	28	1	1	64.4	50	1	1	1	85	5
1819	0.5	38910	27	10	107	1.8	7	10680	1	28	24	50270	3980	96	14120	498	5	2570	72	510	9	3	75	2	1	105.3	149	1	2	1	105	5
1820	1.2	3930	31	4	253	0.7	5	29870	3.3	13	121	16420	2370	51	4080	437	7	740	10	1060	20	3	8	1	1	24.3	160	3	1	1	74	5
1821	0.6	3780	13	5	17	0.9	5	215580	2.6	15	73	21480	2350	48	4580	1135	8	320	29	940	6	4	3	1	2	13	59	1	1	1	31	5
1909	1	33480	14	11	23	1.1	7	4670	2.8	19	4	50620	1080	66	30480	1033	5	550	7	770	14	3	4	1	2	95.1	66	1	1	1	58	5
1910	0.3	520	31	1	1	0.4	9	268310	1.5	8	16	1060	730	36	4780	90	5	300	12	150	18	10	2	1	1	5.7	6	2	1	1	21	10
1911	2	10160	12	4	33	0.6	14	4810	1.4	28	4	69920	1280	40	5800	305	3	1050	1	280	13	3	8	1	4	58.7	76	1	2	1	44	5
1932	0.4	1720	25	6	48	1.6	3	128680	4.3	13	70	63540	1470	43	49270	2421	4	310	66	190	11	1	27	1	1	31.1	22	9	1	1	95	5
1933	0.5	21000	22	6	20	1	11	17430	0.5	23	21	26460	1770	67	11350	366	6	650	59	540	10	3	1	1	1	83.5	53	1	3	1	106	10
1934	0.3	23730	3	9	71	1.2	7	9310	1.3	35	145	65910	1740	57	15420	629	9	1050	4	1760	2	1	4	1	1	103.5	69	4	2	1	83	5
1935	0.3	19730	25	8	73	1.1	15	4620	0.9	27	33	39820	3550	64	9660	362	7	570	77	290	10	1	4	1	1	73.9	196	1	4	1	88	5
1936	0.3	33850	16	8	34	1.4	2	20790	0.6	30	35	38620	1630	70	16150	576	5	770	27	1440	9	1	24	1	1	116	85	4	3	1	79	5
1937	0.8	25390	20	9	85	1.5	11	9230	0.1	27	55	42940	3380	68	9950	544	7	1200	101	370	13	3	18	2	1	91.1	215	1	3	1	122	5
1938	0.7	3290	19	7	22	1.5	1	106780	4.5	11	5	51400	2680	44	39940	1653	6	360	12	190	10	1	1	1	1	14.8	23	4	1	1	44	10
1939	0.7	22290	21	14	82	1.2	8	13390	0.2	25	168	40180	3420	58	8750	276	6	730	26	1960	12	1	35	1	1	60.1	63	1	2	1	87	5
1940	0.4	4660	8	5	23	0.8	4	37910	5.1	13	21	21330	3130	47	7330	663	6	560	8	880	13	1	3	1	1	18	237	1	1	1	75	5
1941	0.3	17280	12	5	91	0.9	7	15940	1.7	19	38	29570	1910	57	10500	984	6	980	6	1190	22	1	2	1	1	66.9	85	1	2	1	109	5
20713	0.8	34713	1	8	22	1.6	11	42176	2.8	39	296	63627	1522	50	13549	543	7	660	7	851	15	3	2	1	1	131	57	1	3	1	57	5

SCUD 10

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1601	1.1	17630	23	4	65	1.2	7	26080	3.4	21	335	35310	1770	43	16700	731	8	720	21	750	25	2	13	1	2	97.9	72	1	1	1	79	10
1602	0.7	8810	8	10	32	0.7	10	6690	2.7	20	57	52850	920	39	10350	301	5	450	28	1540	14	2	11	1	2	291.1	37	1	1	1	77	10
1603	1.2	32470	49	12	20	1	12	56250	1.9	25	109	31370	790	44	10950	449	7	580	28	1220	17	4	3	1	1	87.7	55	1	2	1	80	5
1604	2.9	2790	172	1	350	0.5	7	6670	3.2	12	1885	10140	1500	37	2660	147	6	720	12	240	16	3	10	1	6	15.5	25	1	1	2	119	5
1605	1.5	3570	315	1	441	0.5	6	27170	4.5	10	2442	14420	1560	36	4500	290	8	330	12	280	17	45	16	1	4	14.8	72	1	1	1	128	10
1606	0.7	15140	4065	6	38	1.3	5	61510	23.9	23	582	36380	2250	49	10670	628	16	550	34	640	68	44	54	1	1	72.4	291	1	1	1	91	45
1607	1.5	16820	67	6	66	0.6	12	17700	2.1	22	189	23260	1690	40	3570	172	6	1080	26	1440	11	4	12	1	4	35.9	15	1	2	1	79	10
1608	2.6	19040	26	11	65	0.5	12	5880	4.2	62	2282	114710	1130	51	17010	712	57	790	45	2230	18	1	6	2	1	296	368	1	1	1	97	10
1609	0.8	25290	202	10	37	1.4	1	55140	46.9	27	457	50420	2390	55	14540	703	19	510	18	1040	671	4	3	1	1	106	2270	1	1	1	72	5
1610	0.9	69390	48	18	4	2.1	10	107700	0.2	43	9135	37380	940	51	7210	401	66	470	30	770	13	3	1	1	1	128.9	146	2	3	1	67	20
1611	4.7	2160	138	4	97	0.6	2	12990	2.4	48	2407	9070	1630	49	2580	222	40	440	20	360	21	1	33	1	2	16.7	25	1	2	10	171	15
1612	3.9	4100	35	7	54	0.7	5	39750	2.5	31	10720	37580	2560	45	10880	1065	11	410	10	740	23	2	12	1	1	30.6	27	1	1	1	110	15
1613	1.7	1240	79	3	275	0.5	2	41990	3	51	1917	18440	1340	46	7230	847	29	390	18	240	16	1	36	1	1	16.4	11	1	1	8	167	15
1614	11.2	1510	274	4	278	0.5	10	47150	2.1	120	16632	22630	1430	46	4690	467	31	390	32	610	29	1	34	1	1	16.1	34	1	2	4	151	20
1615	3.4	3510	322	4	3160	0.8	3	22070	0.2	153	2540	15610	2220	47	5100	448	17	420	57	330	13	1	47	1	1	17.2	9	1	1	5	134	10
1616	2.3	4650	22	12	26	0.6	8	20710	2.3	12	44	11400	1500	49	4840	322	391	760	13	350	22	6	23	1	1	19	12	14	1	7	152	5
1617	0.5	13920	15	5	86	0.8	7	10320	3.9	38	322	42390	1250	52	5840	190	29	2420	62	1820	11	1	14	1	1	75.6	102	1	2	1	84	10
1618	0.9	21180	36	11	595	1.5	4	85910	1.2	69	4697	122870	1020	50	20630	1722	4	350	161	1090	11	1	48	1	1	371.6	49	8	1	1	194	15
1619	0.2	4760	14	6	162	1.2	2	69250	2.6	21	189	54950	2410	44	18670	1640	6	390	9	790	11	3	28	1	1	141.5	22	1	1	1	87	5
1620	0.2	19340	21	7	5058	1.2	2	138640	0.7	22	313	46220	1670	49	19500	2802	5	330	5	790	8	3	200	1	1	45.3	27	6	1	1	39	10
1621	0.5	10360	15	4	5058	0.9	1	47150	1.5	19	41	27900	2080	49	9280	1324	6	460	10	800	17	1	161	1	1	43.1	18	1	1	1	87	5
1622	0.4	2910	13	7	197	1.4	1	107550	3.5	25	5447	64980	1680	44	25060	2435	25	350	10	330	19	1	6	2	1	64.9	18	1	1	1	71	15
1623	12.8	2050	136905	8	270	2	8	67280	87.1	28398	3964	47460	1160	44	16250	1461	18	370	10329	310	79	11	33	2	1	50.6	52	16	6	1	88	20
1624	0.4	2260	651	6	49	1	1	75350	0.8	281	3022	47600	1670	46	14340	1588	33	430	137	510	17	2	14	1	1	23.8	14	1	1	1	87	15
1625	2.3	4710	406	1	33	0.6	8	7010	0.7	165	57	12380	1010	51	4430	230	7	550	72	410	15	4	6	1	2	27.2	19	9	2	9	190	5
1701	1.7	24860	69	8	44	1	14	27550	2.9	36	405	48950	1170	48	19990	749	7	830	96	1660	15	1	1	1	1	155.3	66	1	3	5	201	5
1702	0.4	6250	68	13	66	2.3	5	43920	3.7	39	8	76000	3290	37	18070	1393	6	430	16	1090	22	1	18	1	1	256.8	92	1	1	1	53	5
1703	1.6	12020	105	10	15	0.7	7	23060	9.4	17	265	25510	890	46	11140	504	423	440	17	300	61	3	8	1	3	46.6	274	1	1	4	150	5
1704	2	3500	33	1	21	0.7	7	18970	3.2	15	121	23220	1640	40	6430	474	16	500	9	2100	15	5	9	1	5	53.2	39	2	1	1	46	5
1705	1.6	18490	96	14	20	0.6	7	10780	1.2	57	1426	102830	1390	40	8380	346	13	660	11	1350	18	2	4	1	2	93.2	22	1	1	1	46	5
1706	0.5	2590	16	1	3259	1.2	5	102110	4.9	19	104	36140	1320	35	37160	1092	5	400	8	340	10	2	81	1	1	65.3	42	1	1	1	52	10
1707	0.7	20040	14	6	187	0.9	7	78260	2.1	20	1272	41660	1950	48	15170	1361	6	580	9	3410	19	1	36	1	1	89.3	57	1	1	1	60	5
1708	2.1	18590	54	5	100	0.8	10	21340	2.8	18	186	35090	890	42	7790	293	22	680	38	1550	13	6	1	1	5	78.2	70	2	2	1	80	5
1709	11.3	3300	1209	6	56	0.9	1	109340	1	546	4036	26430	1400	51	9780	1375	71	370	122	440	25	520	222	1	1	43.7	119	2	2	1	61	60
1710	19.4	3560	2567	7	77	1.2	3	77230	3.8	782	9237	44920	1990	47	17250	1478	44	380	226	620	35	1436	101	1	1	41.8	203	4	2	1	74	165
1711	0.5	3600	190	6	375	1	5	149070	29.8	30	4018	25110	1730	48	12370	1121	44	340	17	480	31	24	96	1	1	39.6	1530	2	1	1	54	20
1712	1.1	6250	8	8	69	1	1	32260	2.5	20	1159	31690	3670	49	10710	750	21	510	13	890	139	6	15	1	1	21.8	31	1	1	1	50	15
1713	4.2	7510	572	7	168	0.9	3	11730	0.2	252	1936	5630	3340	51	2860	120	22	450	74	1030	19	1	8	1	1	32.3	21	1	1	1	55	20
1714	12.1	1890	237	6	86	0.7	16	11170	2.3	90	21035	24910	1650	49	2020	162	36	430	28	780	34	2	28	1	1	17.6	42	1	2	1	114	15
1715	1.4	10090	11	5	9	0.8	2	75420	2.4	36	3185	28890	1460	52	9770	1166	49	710	15	520	17	2	40	1	1	21.5	24	1	2	1	61	15
1716	2	6720	9	14	15	0.7	7	21210	5.1	13	81	15680	1260	52	5200	295	481	750	13	470	56	6	11	1	1	34.1	141	7	1	2	117	10
1717	1	6930	8	4	71	1	5	35640	2.3	14	242	15140	2560	50	6890	593	11	480	11	550	11	2	33	1	1	24.5	16	3	1	2	132	5
1718	0.3	6990	9	7	55	1.4	1	65300	1.5	17	328	30110	3040	52	6980	1337	7	480	5	1540	13	1	35	1	1	26.9	29	1	1	1	48	5
1719	0.6	4330	8	6	41	1.3	1	82380	3.2	17	30	40330	2600	46	20640	1835	7	410	6	990	15	1	33	1	1	33.5	32	6	1	1	43	5
1720	0.7	6640	19	7	440	1.6	2	40800	2.6	20	177	26600	1470	50	9720	803	7	520	11	1610	13	1	20	1	1	65	48	1	1	1	35	10
1721	2.6	5690	71	3	28	0.6	8	16150	1.9	11	63	9350	1620	49	4180	291	7	860	11	260	12	7	11	4	1	15.1	14	15	1	4	103	5
1722	173.9	2490	329	10	18	1.2	54	80080	4.1	99	64201	63990	1840	43	14510	1583	52	350	67	1750	161	8	4	1	1	36.1	20	5	2	1	51	15
1723	243.2	2820	623	11	54	1.4	38	72370	15	133	95077	74700	1820	44	3040	1578	58	350	80	2510	272	47	1	2	1	49.8	92	1	3	1	66	30
1724	32.3	2390	980	10	52	1.4	1	98410	3.5	217	10932	70450	1600	45	17570	2290	135	350	211	470	56	51	1	4	1	42.5	63	2	1	1	49	15
1725	0.8	27690	27	17	66	1.3	3	81930	1.2	29	603	56920	1690	57	8230	1168	6	470	13	980	5	2	2	1	1	182.3	44	3	2	1	60	5
1726	0.3	14000	69	8	45	1.5	2	59210	2.5	63	92	40370	1020	54	60580	757	5	400	738	70	4	1	29	1	1	59.6	13	8	1	29	740	5
20587	2.4	19945	39	1	35	1.1	12	14706	1.5	43	132	24923	1712	51	22243	230	8	729	238	811	14	1	7	1	1	61.3	30	1	3	22	501	30
20709	1.8	6947	24	1	266	1.3	7	18741	4.1	21	123	24964	2418	43	9792	528	8	676	19	851	17	3	29	1	1	46.6	41	2	1	2	82	10
20710	2.3	7911	26	1	52	0.9	13	4559	3.8	25	157	29161	2366	45	8204	461	9	1071	22	961	17	2	13	1	1	86.1	58	2	2	3	100	5
20711	1.2	14927	1	4	218	1.3	8	10106	3.4	30	34	54620	2613	53	14197	800	8	774	10	1176	14	1	10	1	1	95.6	60	2	1	1	59	5

SCUD 11

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU PPB
20254	1.1	13974	1	8	1615	0.9	6	20241	3.8	24	113	34746	2773	43	5661	531	28	534	46	11012	15	1	47	1	1	121.5	164	1	1	1	149	5
20255	0.4	13375	10	8	247	0.8	1	23651	1.8	290	144	44979	3296	45	8390	3257	13	541	574	576	234	1	26	1	1	643.1	67	1	2	1	74	65
20256	1.7	14059	13	15	247	0.6	10	5695	1.7	18	10	36497	2975	49	10391	208	8	739	46	2463	33	1	14	1	1	74.9	54	2	2	1	77	10

SCUD 12

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1267	1.2	26338	1	5	167	1.7	9	12737	1.8	56	1606	76901	2645	49	13525	550	18	3853	42	1516	11	3	40	1	1	182.4	104	1	2	1	117	10
1268	1	41466	21	375	18	1.3	10	46262	0.7	26	77	32980	1601	56	11222	430	7	889	17	1040	6	1	75	1	1	138.7	47	1	2	3	101	5
1269	0.4	34400	8	19	25	3	11	36076	2.5	38	287	55224	1723	55	14500	489	8	767	12	519	13	1	15	1	1	250.8	68	1	3	2	72	5
1270	0.4	45988	14	19	18	1.4	8	53544	0.5	34	606	35043	1536	52	5310	243	10	739	21	1179	13	1	1	1	1	179.6	51	1	2	1	74	5
1271	2	10707	15	6	94	1.6	8	21904	3.2	24	119	38170	2497	44	8225	665	8	777	13	2160	20	1	21	1	1	60.7	73	2	1	1	93	5
1272	2.3	11291	21	3	81	1.9	8	33999	3.8	20	119	22166	2612	45	7353	621	8	665	15	1751	15	3	12	1	1	33.6	46	3	1	1	63	10
1273	1.9	11267	14	4	33	1.7	8	25691	3.2	22	70	32319	2198	44	9977	729	9	785	13	2339	16	1	32	1	1	68.9	53	2	1	1	69	5

SCUD 13

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1885	0.3	1516	1	1	10	1.3	4	122722	7.4	26	5	32352	1479	37	58668	736	5	449	94	217	11	1	7	1	1	38.6	21	1	1	1	82	5
1886	0.4	609	37	1	1	0.5	6	261017	4.8	15	25	2211	1175	38	4758	105	8	410	18	351	23	10	6	1	1	12.4	12	4	1	3	40	5
1887	3	7527	39	1	305	0.9	11	7809	4.5	18	30	23884	1905	49	8860	82	11	651	20	277	22	10	9	1	1	34.9	42	3	2	8	127	5
1888	0.7	3978	426	11	638	2.6	6	37982	1.9	60	42	45467	2464	39	62148	812	6	463	452	144	12	25	81	1	1	56.9	30	1	1	1	191	10
1889	2.8	12833	53	3	127	1.2	10	1088	3.4	16	17	37891	2229	48	12290	78	14	659	21	595	22	10	10	1	1	64.7	86	3	2	5	108	5
1890	0.3	30314	34	4	174	1.8	8	25481	1.2	56	88	43137	1559	53	58034	711	6	487	360	503	16	1	51	1	1	87.4	38	1	2	30	757	10
1891	0.7	12678	32	4	166	1.3	9	8705	2.8	36	53	44384	1581	50	18456	761	12	594	205	1627	17	1	17	1	1	89.7	112	1	2	3	166	5
1892	0.4	24834	17	8	114	1.2	7	10636	0.9	62	35	73233	2155	48	75353	484	2	642	613	452	11	4	32	1	1	121.6	19	2	1	1	361	10
1893	0.9	12578	17	4	129	1.2	9	8809	3.2	40	53	46999	1550	50	33209	625	13	584	283	1353	8	1	14	1	1	90.3	87	2	2	4	214	5
1894	1.1	18308	1	14	60	1.7	8	1997	0.6	78	5	42775	1348	45	101136	670	3	511	843	135	7	1	12	1	1	65.1	27	1	1	1	412	5
1895	0.3	682	39	1	1	0.5	6	268807	4.6	16	24	1681	1193	37	5211	94	8	391	28	353	21	10	2	1	1	13.1	14	3	1	4	46	5

SCUD 14

#	AG	AL	AS	B	BA	BE	BI	CA	CD	CO	CU	FE	K	LI	MG	MN	MO	NA	NI	P	PB	SB	SR	TH	U	V	ZN	GA	SN	W	CR	AU-PPB
1260	2.5	17561	26	3	24	1.7	13	17762	3	22	160	25236	1758	46	7092	392	8	940	14	2350	15	2	11	1	1	82.2	41	2	2	1	77	5
1261	3.3	13151	36	3	13	0.9	13	15975	2.3	26	225	18296	1382	44	3648	107	11	961	38	1394	16	5	12	1	1	54.1	24	2	2	3	82	5
1262	2.9	12568	23	3	21	1.2	13	15791	2.1	31	140	31327	1436	44	3282	85	12	980	49	1313	13	4	13	1	1	55.6	23	2	2	2	67	5
1263	2.1	16789	31	2	235	1.3	9	16913	3.1	27	47	30381	1975	60	17776	576	8	1034	49	901	17	1	21	1	1	79.5	55	2	2	6	148	5
1264	1.2	62935	8	7	3	1.7	9	101496	0.6	23	864	22429	1295	46	6561	368	6	659	15	396	153	4	2	1	1	81.9	21	1	2	1	75	5
1265	2.7	13011	32	4	53	1.3	6	14845	5.1	25	5984	29099	2470	47	7928	548	10	1085	14	2493	29	1	18	1	1	74.1	81	1	2	1	74	5
1266	2.6	25336	22	5	64	1.1	3	12935	3.3	41	7420	32066	1963	50	11488	779	8	1080	14	1146	24	2	11	1	1	75.1	67	1	2	1	52	5
1805	1.2	21800	15	5	39	0.8	10	15890	3	31	54	35960	1370	59	20170	573	5	960	61	600	12	2	8	1	2	114.7	37	1	1	2	103	5
1810	0.4	19800	6	7	57	1	2	16300	1	45	194	57430	1130	52	15460	453	25	2550	58	2090	4	2	24	1	1	116.8	137	3	1	1	122	5
1811	0.5	9640	16	48	14	1.3	2	7350	5.5	56	81	42050	1070	51	60270	453	8	1120	495	650	7	1	8	1	1	55.7	48	1	1	1	270	5
1812	0.3	16000	10	6	64	0.8	3	9050	10.9	33	250	33170	1510	52	10200	319	52	1260	60	1100	14	3	8	1	1	237.6	137	2	2	1	168	10
1813	0.2	3440	10	3	35	0.9	4	10600	2.9	14	8	23650	2060	49	7200	755	6	690	9	730	10	1	15	1	1	41	27	1	1	1	71	5
1814	0.3	16340	14	7	580	1	3	6950	2.7	42	75	31470	6840	48	41270	368	6	2140	354	370	5	3	20	3	1	62.3	24	1	1	33	675	5
1815	0.4	15030	21	5	37	1.5	6	15530	1	30	391	32050	1470	49	8280	204	6	930	36	1570	8	3	2	1	1	56.2	15	1	1	1	87	5
1816	0.4	23910	26	9	15	1.6	1	34940	3	74	61	43440	1190	78	88440	599	2	420	851	250	10	7	32	4	1	88	13	1	1	38	1033	5
1912	0.6	15810	21	7	34	1.3	5	16850	1.2	22	178	33420	1970	59	10970	522	7	1040	9	2690	14	1	25	1	1	109.1	58	1	2	1	74	5
1913	0.3	9010	12	4	50	0.9	4	9850	1.4	20	204	31250	1760	54	7110	338	8	1810	11	2700	9	1	10	1	1	118.3	44	3	2	1	116	5
1914	2.4	5070	26	8	446	0.8	8	10330	3.7	11	31	7800	2840	50	1670	502	8	730	10	480	63	6	42	1	1	14.1	131	11	1	1	80	10
1915	0.6	14260	1	7	66	1.5	2	19510	1.6	21	168	44960	1830	58	13010	851	6	1330	11	3170	12	1	11	1	1	135.1	68	6	1	1	61	5
1916	0.9	42980	10	30	24	1.7	1	40620	0.1	42	40	64760	1070	67	21350	1067	4	700	4	1280	13	7	4	2	1	270.3	58	1	2	1	52	5
1917	0.6	12410	4	3	22	0.8	2	35120	1.7	21	65	33270	1330	55	11220	647	7	830	9	2050	10	3	1	1	1	108.9	45	1	1	1	59	5
1918	0.5	25380	35	7	9	1.6	4	40710	0.9	40	381	61120	970	70	22590	1422	5	810	4	1150	7	3	1	1	1	234	76	1	3	1	52	5
1919	0.5	37340	21	26	34	1.7	3	30450	0.5	41	31	64470	1260	76	21840	1126	4	730	3	1270	8	1	1	3	1	256.7	64	5	3	1	48	10
1920	0.7	9080	16	8	553	1.3	2	24660	1.1	18	159	33310	2850	54	8720	848	6	800	6	2580	12	2	31	1	1	68.8	57	4	1	1	50	5
1921	0.4	11100	18	5	88	1.2	4	17480	1.6	17	6	28210	2590	51	6720	814	6	900	7	970	15	1	39	1	1	64.7	41	1	1	1	68	5
1922	0.7	12980	32	24	19	1.4	1	5980	5.4	72	15	40690	2010	54	86350	577	3	710	927	290	4	1	10	1	1	49.8	13	1	1	3	489	10
1923	0.6	24230	28	8	14	1.2	3	10010	2.6	52	28	42010	920	61	57540	416	4	390	491	420	11	5	2	1	1	112.1	28	1	1	58	1142	5

X Float Sample
△ Rock Sample
□ Representative Sample
○ Silt Sample
< 5% Outcrop
≥ 80% Outcrop

TRAVERSE
22 ○------● Start End

MAP SCALE
m 500 0 500 1000 1500 m

NTS ________

No	Date	MADE BY	DESCRIPTION
1			
2			
3			
4			
5			

REVISIONS

DATE	DRAWN BY	CHECKED	APPROVED
NOV. /1988			

CORONA CORPORATION

OFFICE | DEPARTMENT

SCUD PROPERTY

COMPILATION MAP

MAP INDEX NUMBER	SCALE	DRAWING NUMBER
	1 : 25,000	