

ARIS SUMMARY SHEET

District Geologist, Smithers

Off Confidential: 90.11.30

ASSESSMENT REPORT 19834

MINING DIVISION: Liard

PROPERTY: Inhini
LOCATION: LAT 56 40 00 LONG 131 18 00
UTM 09 6282433 359042
NTS 104B11W
CLAIM(S): Zip 5-8
OPERATOR(S): Corona
AUTHOR(S): Goad, B.E.
REPORT YEAR: 1990, 41 Pages
COMMODITIES
SEARCHED FOR: Gold, Silver, Lead, Zinc, Copper
KEYWORDS: Permian, Limestones, Phyllites, Argillites, Andesites
WORK
DONE: Geological, Geochemical
GEOL 1800.0 ha
Map(s) - 1; Scale(s) - 1:10 000
HMIN 5 sample(s) ;ME
ROCK 21 sample(s) ;ME
Map(s) - 2; Scale(s) - 1:10 000
SILT 5 sample(s) ;ME
RELATED
REPORTS: 16954, 18545

FILMED

LOG NO: 0327	RD.
ACTION:	
FILE NO:	

GEOLOGICAL AND GEOCHEMICAL REPORT
on the
ZIP 5, 6, 7 & 8

MINERAL CLAIMS

(PINK GROUP)

ISKUT RIVER AREA, N.W. BRITISH COLUMBIA

LIARD MINING DIVISON

N.T.S. 104-B/11

Lat. 56°40'N 131°18'W

Claims owned by:

WESTERN INFORMATIONAL SERVICES LTD.
1140 - 625 Howe Street
Vancouver, B.C. V6C 2T6

Report Prepared for:

CORONA CORPORATION
1440 - 800 West Pender Street
Vancouver, B.C. V6C 2V6

Report Prepared by:

Bruce Goad, B.Sc (Hon), MSc, F.G.A.C.

Date Submitted:

March 22, 1990

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,834

SUB-RECORDER
RECEIVED

MAR 21 1990

M.R. # _____ \$ _____
VANCOUVER, B.C.

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SUMMARY

A program of reconnaissance geological mapping, prospecting and creek silt geochemistry was conducted on a 72 unit northeastern portion of the 1,000 unit *Inhini* Property. The property is owned by *Western Informational Services* and is under option to *Link Resources* who has subsequently optioned it to *Corona Corporation*.

Five panned concentrate silt, five silt and twenty-one rock chip samples were taken on the ZIP 5, 6, 7 & 8 mineral claims between June 19 - October 2, 1989. An exploration program was designed to define creeks that were anomalous in Au (Ag). Prospecting upstream of sample sites in anomalous creeks attempted to define the source of each anomaly.

Heavy sediment geochemical results are generally not anomalous. The silt results, however, do indicate several weak Cu anomalies. The sources of these anomalies are suspected to be disseminated tetrahedrite and chalcopyrite that can be found in unaltered limestone.

CONCLUSIONS

Mineralization occurs randomly in the sedimentary sequence, predominantly in poorly mineralized, shear controlled quartz veins. However, trace disseminations of tetrahedrite (\pm chalcopyrite) have been observed in unaltered limestone. Ag (\pm Pb, Zn) is the predominant precious metal on the property. Generally, Au values are low.

All quartz veins located on the property are too short, narrow, and low grade to be of any economic value.

RECOMMENDATIONS

The relative inaccessibility of the area, the steep topography and abundant ice fields all inhibit work on the ZIP 5, 6, 7 and 8 claims. Work to date has outlined no significant mineralization. It is recommended that no further work be undertaken on the ZIP 5, 6, 7 and 8 mineral claims.

1.0 INTRODUCTION .

1.1 Location and Access

The *Inhini* property is located in the *Iskut River* area of northwestern British Columbia, on the eastern edge of the *Coast Mountains*, approximately 110 km northwest of *Stewart, B.C.* (Figure 1). The property lies south of the *Iskut River* between the *Inhini River* on the west and the *Craig River* on the east and is centered at approximately 56°38' north latitude and 131°30' west longitude.

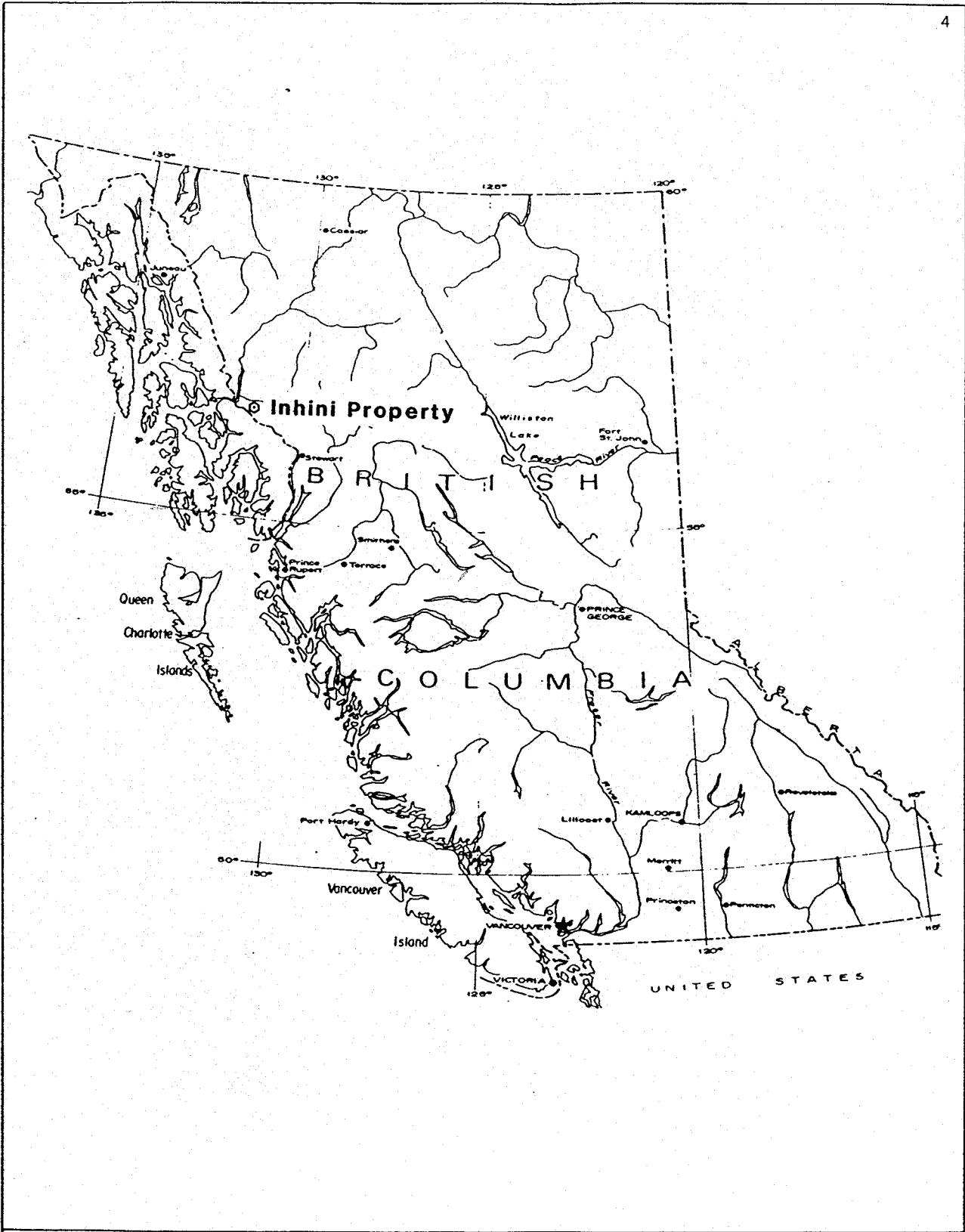
Access to the property is via helicopter which is based at the *Bronson* airstrip, located at the mouth of *Bronson Creek*, approximately 15 km east of the property. This airstrip is serviced by scheduled air service, three times a week, from *Smithers, B.C.*

Access on the property is limited by extreme topography and extensive ice cover.

1.2 Topography and Physiography

The claims are typical of a glaciated mountainous terrain. Elevations range from 2062 m at the top of an unnamed mountain, on the eastern half of the *Inhini Property* (3 km north of *Mt. Dick*), to 90 m at the mouth of the *Inhini River*. The major drainages have wide U-shaped valleys which are only partially accessible to traversing. The small creeks commonly cascade over sheer cliffs or follow steep canyons making creek traverses difficult to impossible.

The lower elevations of the claims are timbered by spruce and hemlock and a flourishing undergrowth of devil's club and alder. Most of the steeper slopes have had the trees removed by avalanches and are covered by a dense growth of slide-alder and devil's club. Treeline is at approximately 1,000 m, above which lichens, mosses, sedges and small shrubs exist.



 CORONA CORPORATION

ISKUT RIVER AREA - LOCATION MAP
INHINI PROPERTY

DATE: 20/11/89	SCALE:	FIGURE 1
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Permanent icefields and glaciers fill in the cirques at the headwaters of most creeks and knife-edge ridges separate adjacent icefields making the higher ground only partially accessible to traversing.

1.3 Claims

The *Inhini* Property consists of fifty-three (53) four post claims totalling 1,000 units. Title to the property is held by *Western Informational Services Ltd.* of 1140 - 625 Howe Street in Vancouver, who has the property under option to *Link Resources Inc.* of 1100 - 808 West Hastings Street, Vancouver, B.C. *Corona Corporation* has subsequently optioned the property from *Link Resources Inc.* All claims are in the *Liard Mining Division*. The *Inhini* Property includes the following claims covered by this assessment report (Figure 2).

<u>Claim Name</u>	<u>Record No.</u>	<u>No. of Units</u>	<u>Record Date</u>	<u>Expiry Date*</u>
ZIP 5	3802 (12)	16	22/12/86	22/12/91
ZIP 6	3803 (12)	20	22/12/86	22/12/91
ZIP 7	3804 (12)	16	22/12/86	22/12/91
ZIP 8	3805 (12)	20	22/12/86	22/12/91
		72 Units		

The ZIP 5, 6, 7 & 8 claims were grouped as the *Pink Group* on December 21, 1989.

* after application of work described in this report.

1.4 Exploration History of the *Inhini* Property

The property has very little recorded history. It was staked on December 3, 1986 (ZIP 5, 6, 7 & 8). Prior to this staking *Kerr* (1948) regionally mapped the area for the G.S.C. and produced G.S.C. Map 9-1957.

The northeastern part of the *Inhini* property, including and adjacent to the above listed claims has been examined by several people (*Sharp*, 1984; *Dewonck*, 1988; *Dewonck and McCrossan*, 1989). The G.S.C./B.C. Ministry of Energy, Mines and Petroleum Resources Open File 1645 reconnaissance stream geochemical program (1988) covered the area. Several samples were taken from the property.

19,834

ISKUT RIVER

ZIP 7 ZIP 8


ZIP 5 ZIP 6

CRAG RIVER

UNDA RY R A N G E

353000 m East

6275000 m North

 CORONA CORPORATION		
INHINI PROPERTY		
CLAIM MAP		
Pink Group		
PREPARED BY:	SCALE: 1:50,000	PROJECT NO.: 1057
N.T.S.: 104 B/11	DATE: 01/12/89	MAP NO.: 2

1.5 Regional Geology

Dewonck and McCrossan (1989) compiled a concise summary of the regional geology in the Iskut River area.

"Regional geological mapping of the Iskut River area (Kerr, 1948, GSC Memoir 246, 9 - 1957 and GSC Map 1418 - 1979) has been expanded by Grove in two recent detailed works which define this area as the Stewart Complex (Grove, 1971, 1986).

The Stewart Complex, lies south of the Iskut River and north of Alice Arm. It is bounded by the Coast Plutonic Complex on the west and the Bowser Basin to the east. It is composed of Late Paleozoic and Mesozoic volcanics and sediments which were intruded during Mesozoic and Tertiary times.

The oldest units in the complex are Mississippian or Permian carbonates and other marine sediments. Upper Triassic epiclastic volcanics, marbles, sandstones and siltstones lie unconformably above the Permian. These are overlain by sedimentary and volcanic rocks of the Jurassic Hazelton Group which are lithologically similar to the Triassic section. The Hazelton Group has been subdivided (Grove, 1986) into the Early Jurassic Unuk River Formation, the Middle Jurassic Betty Creek and Salmon River Formations, and the Upper Jurassic Nass Formation.

The Unuk River Formation lies unconformably on Late Triassic rocks and consists of volcanic rocks and sediments which include lithic tuffs, pillow lavas with carbonate lenses and some thin bedded siltstones. Betty Creek rocks unconformably overlie the Unuk River Formation and are characterized by bright red and green volcanoclastic agglomerates with sporadic, intercalated andesitic flows, pillow lavas, chert and carbonate lenses. The Salmon River Formation is a thick assemblage of colour banded andesitic siltstones and lithic wackes that

TABLE 1

Summary Table Of Formations - Iskut River Area
Sedimentary And Volcanic Rocks

ERA	PERIOD/EPOCH	FORMATION	LITHOLOGY		
CENOZOIC	Recent	Lava Fork	hotspring, ash, basalt flows		
		Iskut	basalt flows, ash		
		Hoodoo	basalt flows		
Unconformity					
MESOZOIC	Hazelton Group	Upper Jurassic	Nass Formation siltstone, sandstone, conglomerate		
		Middle Jurassic	Salmon River Formation siltstone, greywacke, sandstone conglomerate, carbonate.		
			Betty Creek Formation rhyolite breccia, sandstone, tuff volcanoclastics, conglomerate, carbonate, volcanics.		
		Unconformity			
		Lower Jurassic	Unuk River Formation volcanoclastics, siltstone greywacke, porphyry, carbonate, rhyolite.		
Unconformity					
	Upper Triassic	Stuhini Formation Equivalent volcanoclastics, volcanics, siltstone, sandstone, chert, carbonate.			
Unconformity					
PALEOZOIC	Permian		crinoidal limestone		
	Unconformity				
	Pennsylvanian	Not yet recognized	????		
	Unconformity				
	Mississippian		crinoidal limestone, clastic sediments, volcanics.		
Unconformity					
	Devonian		grey limestone		
?????					
Basement Unknown					

* Mt. Dilworth Formation - Eskay Creek Area.

Grove (1986); Poloni (1987).

TABLE 1 (Continued)

SUMMARY TABLE OF FORMATIONS - ISKUT RIVER AREA
Plutonic Rocks - Coast Plutonic Complex

ERA	PERIOD	LITHOLOGY
CENOZOIC	Late Tertiary	Granodiorite, diorite, basalt Intrusive Contacts
	Early Tertiary	Quartz diorite, granodiorite, quartz monzonite, feldspar porphyry, granite. Intrusive Contacts
MESOZOIC	Middle Jurassic	Quartz monzonite, feldspar porphyry, syenite. Intrusive Contacts
	Lower Jurassic	Diorite, syenodiorite, granite. Intrusive Contacts
	Late Triassic	Diorite, quartz diorite, granodiorite.
PALEOZOIC	Not Determined ?????	Quartz diorite, ???

Grove (1986); Poloni (1987).

form a conformable to disconformable contact with the underlying Betty Creek Formation. The Nass Formation consists of weakly deformed argillites, siltstones and greywackes which unconformably overlie the Salmon River Formation.

These volcanic and sedimentary successions were intruded by the Coast Plutonic Complex during the Mesozoic and Tertiary periods. A wide variety of intrusive phases are present including granodiorite, quartz monzonite and diorite. Small satellite plugs and dyke systems range in age from Late Triassic to Tertiary and may be important for localizing mineralization.

Major structural features of the Stewart Complex include the western boundary contact with the Coast Intrusive Complex and the northern thrust fault along the Iskut River where Paleozoic strata has moved southward across Middle Jurassic and older units. Regional tectonic normal faults also border the complex to the south and east (Grove, 1986)".

Quaternary volcanics outcrop to the east of the property in the Iskut River canyon and the Snippaker Creek Valley, and to the north on Hoodoo Mountain.

2.0 PROPERTY GEOLOGY

The Inhini property is underlain by a monotonous succession of Permian or earlier phyllite, argillite, siltstone greywacke and minor interbedded limestone. These sediments have been strongly folded and sheared. Overlying this is a Permian limestone unit that varies from massive grey crinoidal limestone to thinly bedded grey-black shaly limestone. This appears to be fairly flat-lying; however, locally intense folding has occurred.

Above this are greenish andesitic volcanics and volcanic derived sedimentary units. Minor andesite flows, and tuffs are present; however, this unit is predominantly greenish siltstone and greywacke.

This sequence has been intruded by Cretaceous-Triassic age granodiorite plutons, quartz-feldspar porphyry, feldspar porphyry and basalt dikes. The ZIP 5, 6, 7 & 8 claims are predominantly underlain by a grey porphyritic syenite that has been intruded into a thinly bedded limestone unit.

Narrow quartz veins in the sedimentary sequence appear to be the source of mineralization observed to date on the property.

Geology and sample locations are shown on Figure 3.

2.1 Mineralization

A silt sample taken during the government regional survey, at the mouth of Raven Creek was weakly anomalous in Au. This anomaly was traced uphill to mineralization on Mt. Raven. At this location minor narrow (2-20 cm) quartz veins that can be traced for up to 20 metres occur in shear zones along the contact of a large granodiorite intrusion with thinly bedded limestone units. All veins appear to be small and low grade. The highest grade sample, from a 15-20 cm quartz vein in a shear zone, hosts pyrite and trace arsenopyrite and ran 1800 ppb Au (#55318).

No further work is warranted in the Mount Raven area.

No other mineralization was noted on the ZIP 5, 6, 7 and 8 mineral claims.

2.2 Rock Chip Descriptions

<u>Sample No.</u>	<u>Description</u>
55303	Quartz vein; chalcopyrite.
55304	Quartz vein; chalcopyrite.
55305	Quartz veins in granodiorite; chalcopyrite, pyrite and galena.
55306	Granodiorite with abundant pyrite; disseminated and on fractures.
55307	As per 55306.
55308	Quartz vein in granodiorite; pyrite.
55311	Diorite dike; float; pyrite, chalcopyrite, pyrrhotite, magnetite.
55312	Silicified limestone; pyrite, chalcopyrite.
55313	Granodiorite dike in limestone.
55314	Quartz vein in shear in carbonates; pyrite, chalcopyrite.
55315	Quartz vein in shear; pyrite.
55316	Granodiorite dike; chalcopyrite.
55317	Quartz vein in limestone; pyrite.
55318	Quartz shear vein; pyrite, \pm arsenopyrite.
55319	Quartz shear vein; float; pyrite, galena.
82013	Vuggy quartz vein; float; barren.
82328	Quartz stringers in diorite; disseminated py in diorite.
89263	Epidote skarn; 5% pyrite, minor malachite.
89275	Pyrite lens in limestone; trace chalcopyrite.
91002	Quartz vein.
91003	Quartz vein talus in limestone; trace pyrite.

3.0 Geochemical Survey

A program of heavy stream sediment sampling was initiated June 19, 1989 to meet assessment work requirements on the ZIP 5, 6, 7 and 8 mineral claims and to delineate areas of mineralization. Early in the year, snow accumulation presented a major obstacle to overcome in order to obtain sufficient amounts of stream silt. For safety reasons in this terrain, two man crews were utilized. Generally, a sampler was teamed up with a prospector/geologist.

To obtain a heavy sediment sample, silt from traps in the active area of the creek, above the level where the stream cuts the valley till, was screened to 20 mesh. Two pans of this screened sediment were panned to reduce the volume by 50% and then carefully put into two 4" x 6" standard Kraft bags (approximately 800 - 1000 gm sample). This sample was submitted to Vangeochem Labs of Vancouver.

At each heavy panned concentrate sample location an unscreened silt sample was also obtained from the creek. This was also bagged in a 4" x 6" standard Kraft bag and submitted to Vangeochem Labs Ltd.

The entire volume (800 - 1000 gm) of the first 20 panned concentrate silt samples was floated in the heavy liquid until it was determined that the average size of the heavy minerals in the samples was in the 60 - 70 mesh size fraction. All remaining samples were then sieved to 30 mesh and the -30 mesh fraction was subjected to heavy liquid (SG 2.95 S-tetrabromoethane) separation. The magnetic and non-magnetic fractions in the resulting sample were not separated.

A 10 gm sample of the magnetic and non-magnetic heavy mineral separate and the silt samples were both analyzed geochemically for Au by digestion in aqua regia with a solvent extraction and an AA finish. Detection limit for Au by this method is 5 ppb.

Ag, Cu, Pb and Zn (in addition to the other 21 elements listed in Appendix I) were analyzed by I.C.A.P.

Assay certificates are included in this report as Appendix I. All analytical work was performed in Vancouver by Vangeochem Labs Ltd. Analytical methods are described in Appendix II.

3.1 Pink Group (ZIP 5, 6, 7 and 8)

The Pink Group consists of the ZIP 5, 6, 7 and 8 claims totalling 72 units. A total of twenty-one rock chip, five silt and five heavy sediment (panned concentrate) samples were obtained on this group between June 19 - October 2, 1989.

None of the panned concentrate samples were anomalous. Corresponding silt samples taken at each panned concentrate site were also not anomalous in Au/Ag. However, a weak Cu anomaly was obtained in three silt samples (24101, 24103, 24105) from creeks that drain into Zippa Creek. In this area, trace amounts of disseminated tetrahedrite and chalcopyrite were noted in unaltered limestone (82009, 82012 on the adjacent Brown Group).

Silt, panned concentrate and rock chip sample locations are presented on Figure 3. Au, Ag geochemical results are presented in Figure 4. I.C.A.P. results for Cu, Pb, Zn are shown on Figure 5.

4.0 Statement of Costs

STATEMENT OF COSTS

CLAIMS: ZIP 5, 6, 7 and 8

GROUP: PINK

Covering Period: June 1 to December 22, 1989

PERSONNEL:

Bruce Goad (Project Geologist)	66.67
0.33 days @ \$200/day	
T. Hutchings (Prospector)	102.08
0.58 days @ \$175/day	
D. Johnson (Senior Geologist)	400.00
1.0 days @ \$400/day	

PAMICON DEVELOPMENTS CONTRACTOR CHARGES

P. Bilodeau (Geologist)	795.00
3 day @ \$265/day	
B. Girling (Prospector)	353.33
1.33 days @ \$265/day	
E. DeBock (Prospector)	861.25
3.25 day @ \$265/day	
F. Von Possel (Sampler)	675.00
3 days @ \$225/day	
G. Caulfield (Sampler)	450.00
2 days @ \$225/day	
B. McAdam (Sampler)	225.00
1 days @ \$225/day	
Room & Board Camp Day Charges	1,812.50
14.5 mandays @ \$125/day	

Statement of Costs: ZIP 5, 6, 7 and 8 Claims - Pink Group Cont'd.

Equipment Day Charges 14.5 mandays @ \$25/day	362.50
Room & Board - Northern Mtn. Helicopter Pilot 1.845 days @ \$125/day	230.63
HELICOPTER CHARTER - Northern Mtn - Hughes 500D 3.695 hrs @ \$710/hr (inc. fuel & oil)	2,623.45
TELEPHONE (Space Telephone) 72 units @ \$1.40/unit	100.80
REPORT PREPARATION	
B. Goad (Project Geologist) (5 days @ \$200/day)	1,000.00
M. Kusnezov (Draftsman) (5 days @ \$200/day)	1,000.00
GEOCHEMICAL SURVEY - Assays - Vangeochem Labs. Ltd.	
21 rocks @ \$15/sample	315.00
5 silts @ \$13/sample	65.00
5 heavy sediment @ \$27/sample	135.00
Sample Shipment - 31 samples @ \$10/sample	310.00
MAP PREPARATION - Eagle Mapping	1,668.57
- Reproduction	300.00
Pro-Rate Charges June 1 - Oct 2, 1989 (field equipment, travel, shipping, camp manager, weather day wages etc.) (\$39.30/unit x 72 units)	2,829.60
Contract Airphotographs \$2.01/unit x 72 units	<u>144.72</u>
Total Expenditures	<u>\$16,826.10</u> =====

INHINI PROPERTY - Pink Group
 Zip 5,6,7 and 8 Mineral Claims
 72 Units
 PERIOD COVERED: June 01 to December 05, 1989.

Dates:	Johnson	Goad	Hutchings	Bilodeau	Girling	Debock	Caulfield	McAdam	Von Possel	Helicopter Hours
June 11	1	-	-	-	-	-	-	-	-	0.0
June 26	-	-	-	-	-	1	-	-	1	0.4
June 25	-	-	-	-	-	1	-	-	1	0.5
June 27	-	-	-	-	-	1	-	-	1	0.7
July 15	-	1/3	1/3	-	-	-	1	1	-	0.53
July 16	-	-	-	1	-	-	1	-	-	0.5
July 24	-	-	1/4	-	-	1/4	-	-	-	0.125
Aug. 02	-	-	-	-	1/3	-	-	-	-	0.1
Aug. 25	-	-	-	1	-	-	-	-	-	0.6
Aug. 28	-	-	-	1	1	-	-	-	-	0.24
Mandays	1	.33	.58	3	1.33	3.25	2	1	3	

TOTAL MANDAYS = 14.5
 HELICOPTER HOURS = 3.695

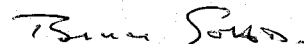
5.0 STATEMENT OF QUALIFICATIONS

I, BRUCE E. GOAD of 9331 Kingcome Place, Richmond, in the Province of British Columbia, do hereby certify that:

1. I am a graduate of the University of Western Ontario with a B.Sc. (Hon) degree in Geology (1976).
2. I am a graduate of the University of Manitoba with a M.Sc. degree in Earth Sciences (1984).
3. I am a fellow of the Geological Association of Canada
4. My primary employment since 1976 has been in the field of mineral exploration.
5. I am presently employed as a Contract Geologist with Corona Corporation, 1440 - 800 West Pender Street, Vancouver, B.C., V6C 2V6.
6. I consent to the use of this report for corporate purposes relating to Corona Corporation.

Signed at Vancouver, British Columbia

this 16 day of March, 1990



Bruce Goad B.Sc.(Hon), MSc, F.G.A.C

6.0 Bibliography

- de Carle, R.J., (1988): Report on a Combined Helicopter-borne Magnetic, Electromagnetic and VLF Survey - Iskut River Area.
- Dewonck, B., (1988): Report on the Iskut River Claims for Link Resources Inc.
- Dewonck, B. and McGrossan, E., (1989): Report on the Zip 5-12 Mineral Claims - Iskut River Area, B.C. Liard Mining Division for Link Resources Inc.
- Fillipone, J.A., and Ross, J.V., (1988): Stratigraphy and Structure in the Twin Glacier-Hoodoo Mountain Area, Northwestern British Columbia (104-B/14). BCMEMPR Paper 1989-1 pp 285-292.
- Geological Survey of Canada 1979: Map No. 1418 A: Iskut River.
- Geological Survey of Canada BCMEMPR 1988: National Geochemical Reconnaissance, 1:250,000 Map Series, Iskut River, B.C. (NTS 104-B).
- Grove, Edward W., (1971): Geology and Mineral Deposits of the Stewart Area, B.C., BCMEMPR Bulletin No. 58.
- Grove, Edward W., (1986): Geology and Mineral Deposits of the Unuk River-Salmon River-Anyox Area, BCMEMPR Bulletin No. 63.
- Ikona, C.K., (1988): Geological Report on the Win 3, 4, 5 and 6 Mineral Claims.
- Kerr, F.A., (1948): Lower Stikine & Western Iskut River Areas, B.C. Geological Survey of Canada, Memoir 246.
- Poloni, J.R., (1987): Report on the Geological and Geochemical Surveys 1987. Zeehan (8-14) Mineral Claims for Tanker Oil and Gas Limited.
- Sharp, R. J., (1984): Assessment Report - 1983 Geological and Geochemical Report on the Mill 1-7 Mineral Claims in the Craig River Area; BCMEMPR Assessment Report No. 12.312.

APPENDIX I

ROCK CHIP SAMPLE RESULTS

SAMPLE #	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sn	Sr	U	H	Zn	Au
	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppb
55303	3.7	0.63	12	18	0	1.33	0.0	4	97	1978	1.09	0.04	0.34	221	240	0.02	3	0	2	0	0	49	0	0	46	30
55304	48.5	0.32	0	0	0	1.08	4.9	2	90	20001	2.86	0.05	0.15	222	16	0.01	2	0	96	0	0	22	0	0	428	270
55305	50.1	0.63	0	0	0	0.56	9.8	23	89	20001	5.47	0.31	0.64	230	130	0.04	1	0	2	0	0	26	0	0	751	530
55306	1.3	0.53	0	29	0	0.28	0.0	3	59	912	4.40	0.27	0.44	140	0	0.05	1	0	2	0	0	11	0	0	49	30
55307	0.8	0.21	0	15	0	0.30	0.0	6	42	479	4.98	0.05	0.08	289	0	0.06	1	0	2	0	0	19	0	0	35	-1
55308	0.3	0.01	0	1	0	0.01	0.0	1	143	54	0.80	0.01	0.00	22	19	0.01	1	0	2	0	0	1	0	0	4	20
55311	2.7	0.90	47	23	3	1.06	2.1	69	30	1299	5.56	0.34	1.09	598	5	0.05	23	0	49	0	11	193	0	0	91	30
55312	2.3	0.19	21	27	1	4.16	1.2	75	56	4556	4.26	0.74	1.13	208	3	0.05	150	0	45	0	9	246	0	0	35	5
55313	0.3	0.51	0	78	4	1.52	0.8	30	26	933	2.72	0.31	0.50	282	1	0.03	15	0	29	0	10	105	0	0	63	20
55314	50.1	0.16	368	7	4	3.88	11.5	19	75	3081	5.36	0.77	1.30	1055	4	0.01	17	0	1323	10	5	377	0	0	990	520
55315	12.9	0.07	49	7	2	1.23	3.3	20	115	183	6.33	0.39	0.55	528	5	0.01	110	0	121	0	4	204	0	0	146	250
55316	0.4	1.72	29	64	1	2.04	0.7	24	53	171	3.65	0.41	1.79	279	3	0.02	25	0	30	0	8	109	0	0	48	20
55317	7.9	0.11	519	7	6	0.52	3.4	167	92	488	10.10	0.68	0.20	132	25	0.04	23	0	73	0	9	64	0	0	29	70
55318	18.6	0.15	722	7	6	0.11	5.1	18	56	232	10.10	0.62	0.19	93	20	0.03	16	0	541	0	11	25	0	0	269	1800
55319	50.1	0.45	80	90	13	6.33	2.1	6	50	28	2.76	1.02	2.07	1508	2	0.01	11	0	16580	0	3	473	0	0	111	130
82013	0.1	0.37	0	78	0	1.17	0.1	6	106	86	1.29	0.21	0.27	210	1	0.02	9	0	13	0	1	16	0	0	25	20
82328	0.5	1.47	72	16	4	2.14	0.2	95	26	1948	10.10	0.65	1.68	646	8	0.01	49	0	44	0	10	48	0	0	122	-1
89263	3.3	0.04	52	40	0	0.02	0.1	9	97	32	3.39	0.10	0.02	23	13	0.01	9	0	310	0	1	9	0	0	58	150
89275	30.9	0.22	57	21	2	0.70	0.1	126	35	4428	9.44	0.39	0.32	69	7	0.01	61	0	85	34	8	62	0	0	187	30
91002	0.3	0.21	0	44	0	0.02	0.1	1	157	45	1.56	0.05	0.01	52	3	0.01	6	0	21	0	1	12	0	0	14	5
91003	0.1	0.02	0	130	0	0.08	0.1	1	195	15	0.26	0.02	0.01	53	4	0.01	3	0	75	0	0	6	0	0	5	5

REPORT NUMBER: 890289 AA

JOB NUMBER: 890289

CORONA CORPORATION WESTERN

PAGE 1 OF 1

SAMPLE #		Ag oz/st
55304	} Raven Creek	1.16
55305		2.99

DETECTION LIMIT

.01

1 Troy oz/short ton = 34.28 ppm

1 ppm = 0.00017

ppm = parts per million

< = less than

signed: _____

[Handwritten Signature]

REPORT NUMBER: 890307 AA

JOB NUMBER: 890307

CORONA CORPORATION WESTERN

PAGE 1 OF 1

SAMPLE #	Ag oz/st
55022	2.81
55073	2.67
55115	33.02
55314	2.01
55319	1.63
55342	7.10

Pink Group

DETECTION LIMIT

.01

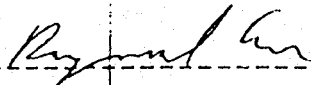
1 Troy oz/short ton = 34.28 ppm

1 ppm = 0.0001%

ppm = parts per million

< = less than

signed: _____



REPORT NUMBER: 890409 AA JOB NUMBER: 890409 CORONA CORPORATION WESTERN PAGE 4 OF 4

SAMPLE #	Cu %	Pb %	Zn %	As %	Sb %
55268 (890376) <i>Black</i>	--	1.29	4.28	--	--
55304 (890289) } <i>PINK</i>	2.97	--	--	--	--
	55305 (890289) }	4.22	--	--	--
55337 (890307)	--	5.21	2.40	--	--
55342 (890307)	--	4.42	--	--	--
55349 (890307)	4.87	--	--	--	--
82014 (890342) <i>Black</i>	--	--	2.38	--	--
82015 (890342)	2.25	--	--	--	--
82018 (890376)	--	2.45	--	--	--
82019 (890376) <i>Black</i>	--	9.39	--	--	.35
82020 (890376)	--	9.06	4.07	--	.85
82022 (890376)	--	14.00	7.46	--	1.55

DETECTION LIMIT .01 .01 .01 .01 .01
 1 Troy oz/short ton = 34.28 ppm 1 ppm = 0.0001% ppm = parts per million < = less than

signed: Raymond

HEAVY SEDIMENT RESULTS

Heavy Sids

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
 1866 TRIUMPH ST.
 VANCOUVER, B.C. V5L 1K5
 • (604) 251-5556
 • FAX (604) 254-5717

BRANCH OFFICES
 PASADENA, N.F.L.D.
 BATHURST, N.S.
 MISSISSAUGA, ONT.
 RENO, NEVADA, U.S.A.

REPORT NUMBER: 890344 GA

JOB NUMBER: 890344

CORONA CORPORATION WESTERN

PAGE 1 OF 1

SAMPLE #	Au
	ppb
<i>Lisa S</i> { 00974	nd
{ 24102 <i>Pink</i>	nd
<i>Zip S</i> { 24104 <i>Pink</i>	nd
{ 24106	nd
<i>Zippe Cr.</i> { 24108 <i>Pink</i>	nd
{ 24112 <i>Pink</i>	nd
<i>Simma Cr.</i> { 24293	260
{ 24295	40
<i>Zippe Cr</i> { 24298	nd
{ 24300 <i>Pink</i>	5
<i>Mae S</i> { 53983	5
{ 53995	nd

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample

VANGEOCHEM LAB LIMITED

1988 Triumph Street, Vancouver, B.C. V5L 1K5
 Ph: (604) 251-5656 Fax: (604) 254-5717

ICAP GEOCHEMICAL ANALYSIS

A .5 gram sample is digested with 5 ml of 3:1:2 HCl to HNO₃ to H₂O at 95 °C for 90 minutes and is diluted to 10 ml with water.
 This leach is partial for Al, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, P, Pb, Pt, Sn, Sr and W.

ANALYST: 

Page 1 of 1

REPORT #: 890344 PA

CORONA CORP

Proj: 1057

Date In: 89/07/18

Date Out: 89/07/31

Att: B 60AD

Sample Number	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sn	Sr	U	W	Zn	
	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	
00574	0.3	1.02	63	450	3	0.65	2.2	23	26	62	9.47	0.39	1.00	744	5	0.03	13	0.27	40	<2	8	6)	<5	<3	131	
24102	0.1	0.42	13	76	<3	2.10	0.3	10	70	68	3.94	0.49	0.46	475	1	0.03	13	0.56	17	<2	5	843	<5	<3	37	
24104	0.1	0.25	7	40	<3	3.01	0.6	6	72	55	3.00	0.61	0.26	391	<1	0.03	7	0.69	10	<2	4	102)	<5	<3	13	
24106	1.4	0.54	75	12	<3	1.01	4.9	97	93	252	>10.00	0.48	0.59	275	6	0.03	37	0.19	233	<2	7	167	<5	<3	234	
24108	0.1	0.16	<3	24	<3	1.03	0.4	4	39	14	0.63	0.18	0.35	67	<1	0.01	19	0.61	8	<2	<2	12)	<5	<3	25	
24112	0.3	0.23	92	58	<3	1.28	1.3	49	13	148	7.03	0.41	0.36	192	7	0.02	52	0.21	63	<2	4	151	<5	<3	78	
24193	1.9	0.81	58	94	3	0.45	3.7	30	135	200	>10.00	0.46	0.59	556	8	0.03	35	0.16	65	<2	8	23	<5	<3	80	
24295	1.8	0.80	63	57	3	0.43	4.2	46	188	331	>10.00	0.42	1.50	577	7	0.03	93	0.13	80	<2	7	53	<5	<3	97	
24298	0.1	0.39	5	31	<3	2.75	0.1	7	90	57	2.68	0.57	0.35	371	<1	0.04	11	0.74	11	<2	4	103)	<5	<3	19	
24200	0.3	0.27	3	59	<3	1.90	0.1	8	82	107	2.39	0.42	0.36	352	<1	0.03	11	0.70	13	<2	3	895	<5	<3	24	
53983	5.3	0.56	210	15	6	1.27	5.3	141	124	347	>10.00	0.78	0.63	309	21	0.05	109	0.23	254	<2	11	222	<5	<3	212	
53995	5.9	0.48	242	59	<3	1.16	3.8	63	27	168	>10.00	0.51	0.94	232	14	0.03	109	0.13	157	<2	7	53	<5	<3	264	
Minimum Detection	0.1	0.01	3	1	3	0.01	0.1	1	1	1	0.01	0.01	0.01	1	1	0.01	1	0.01	2	2	2	1	5	3	1	
Maximum Detection	50.0	10.00	2000	1000	1000	10.00	1000.0	20000	1000	20000	10.00	10.00	10.00	20000	1000	10.00	20000	10.00	20000	2000	1000	10000	100	1000	20000	
< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum AuFA = Five assay/AAS																										

ANOMALOUS RESULTS:
 FURTHER ANALYSES
 BY ALTERNATE
 METHODS SUGGESTED

89

15:13

VANGEOCHEM 604 254-5717

NO. 776

P004/009

SILT SAMPLE RESULTS

SILT

VGC VANGEOCHEM LAB LIMITED

MAIN OFFICE
 1988 TRIUMPH ST.
 VANCOUVER, B.C. V5L 1K5
 • (604) 251-5656
 • FAX (604) 254-5717

BRANCH OFFICES
 PASADENA, NFLD.
 BATHURST, N.B.
 MISSISSAUGA, ONT.
 RENO, NEVADA, U.S.A.

REPORT NUMBER: 890343 GA

JOB NUMBER: 890343

CORONA CORPORATION WESTERN

PAGE 1 OF 1

SAMPLE #	Au
	ppb
	i0
00959	15
00960	nd
00961	10
00963	15
24101	10
24103	15
24105	15
24107	5
24109	nd
24110	15
24111	10
24113	5
24220	20
24224	15
24226	25
24297	nd
24299	15
24496	nd
53984	5
53994	10
54000	

Zippe Co.

Zippe silt

Zippe cr.

Zip 4

Lisa

Zipper

Inhini lb

mac 3

Lisa 5

Pink

Pink

DETECTION LIMIT

5

nd = none detected

-- = not analysed

is = insufficient sample

VANGEOCHEM LAB LIMITED

1988 Triumph Street, Vancouver, B.C. V5L 1K5
 Ph: (604) 251-5656 Fax: (604) 254-5717

ICAP GEOCHEMICAL ANALYSIS

A .5 gram sample is digested with 5 ml of 3:1:2 HCl to HNO₃ to H₂O at 95 °C for 90 minutes and is diluted to 10 ml with water.
 This leach is partial for Al, Ba, Ca, Cr, Fe, K, Mg, Mn, Na, P, Pd, Pt, Sn, Si and W.

ANALYST: *[Signature]*
 Page 1 of 1

REPORT #: 890343 PA

CORONA CORP.

Proj: 1057

Date In: 89/07/18

Date Out: 89/07/31

Att: B GOAD

Sample Number	Ag	Al	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	K	Mg	Mn	Mo	Na	Ni	P	Pb	Sb	Sn	Sr	U	W	Zn
	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	%	%	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
0959	0.5	2.22	42	179	3	2.86	2.2	39	108	395	5.92	0.66	3.29	958	4	11.03	78	0.41	39	<2	9	842	<5	<3	90
0960	0.3	0.76	24	46	<3	5.19	0.3	18	12	64	2.77	0.82	0.97	390	2	11.05	16	0.03	32	<2	4	112	<5	<3	39
0961	0.3	0.93	22	77	<3	5.02	0.8	19	20	79	2.81	0.80	1.18	477	2	11.05	17	0.13	62	<2	4	107	<5	<3	71
0963	0.1	0.17	5	39	<3	>10.00	0.3	2	5	10	0.61	2.57	2.68	197	1	11.02	10	0.03	36	<2	2	125	<5	<3	34
14101	0.4	1.37	29	274	<3	1.47	1.2	27	39	224	4.33	0.38	1.70	941	3	11.04	36	0.35	40	<2	7	427	<5	<3	136
14103	0.2	1.66	39	205	<3	2.50	1.7	28	64	208	5.95	0.59	1.88	1633	3	11.07	44	0.43	39	<2	10	637	<5	<3	107
14105	0.3	1.39	37	174	<3	2.61	1.7	27	58	215	5.50	0.59	1.78	765	2	11.07	39	0.45	33	<2	10	642	<5	<3	73
14107	0.4	0.84	17	71	<3	5.17	0.7	17	18	87	2.55	0.81	1.10	466	2	11.04	17	0.13	54	<2	4	120	<5	<3	64
14109	0.1	0.14	5	25	<3	>10.00	0.2	2	4	8	0.45	2.63	2.62	181	1	11.03	10	0.02	27	<2	<2	123	<5	<3	32
14110	0.1	0.21	5	31	<3	>10.00	0.1	3	5	9	0.67	2.58	1.51	206	1	11.05	8	0.03	26	<2	<2	126	<5	<3	25
14111	0.1	0.28	5	27	<3	>10.00	0.1	3	7	8	0.67	2.31	2.11	204	1	11.04	9	0.04	25	<2	<2	136	<5	<3	27
14113	0.3	1.52	18	161	<3	3.39	1.7	15	15	83	2.14	0.55	2.05	525	2	11.01	24	0.14	67	<2	4	89	<5	<3	147
14220	0.3	1.09	23	58	<3	1.01	0.8	17	14	101	3.38	0.26	1.12	505	2	11.04	19	0.29	33	<2	5	102	<5	<3	62
14234	0.3	2.26	26	305	<3	0.42	0.8	17	10	73	3.52	0.17	1.37	727	4	11.01	22	0.11	40	<2	6	35	<5	<3	119
14236	0.4	2.42	29	276	<3	0.50	1.2	22	31	97	4.08	0.21	1.54	835	4	11.01	33	0.11	42	<2	7	53	<5	<3	136
14237	0.2	1.15	12	164	<3	0.74	0.2	11	12	33	2.91	0.20	0.59	336	1	11.05	10	0.11	24	<2	4	32	<5	<3	55
14299	0.1	1.68	32	137	<3	2.22	1.7	29	18	223	5.08	0.52	2.17	759	3	11.04	56	0.19	36	<2	9	584	<5	<3	90
14496	0.1	0.81	17	6	<3	0.02	0.6	9	7	13	3.67	0.12	0.07	624	1	11.04	13	0.15	26	<2	2	5	<5	<3	138
53984	0.2	0.15	3	25	<3	>10.00	0.1	4	2	14	0.88	1.95	0.57	175	<1	11.06	8	0.12	24	<2	<2	93	<5	<3	27
53594	0.8	0.39	16	39	<3	>10.00	0.6	4	14	16	0.79	1.67	5.49	211	1	11.01	16	0.14	36	<2	3	73	<5	<3	70
54000	0.2	2.62	34	223	<3	0.67	1.1	32	53	92	3.66	0.21	2.82	346	4	11.01	49	0.10	35	<2	7	31	<5	<3	102
Minimum Detection	0.1	0.01	3	1	3	0.01	0.1	1	1	1	0.01	0.01	0.01	1	1	0.01	1	0.01	2	2	2	1	5	3	1
Maximum Detection	50.0	10.00	2000	1000	1000	10.00	1000.0	20000	1000	20000	10.00	10.00	10.00	20000	1000	10.00	20000	10.00	20000	2000	1000	10000	100	1000	20000

< = Less than Minimum is = Insufficient Sample ns = No sample > = Greater than Maximum AuFA = Fire assay/AAS

ANOMALIOUS RESULTS:
 FURTHER ANALYSES
 BY ALTERNATE
 METHODS SUGGESTED

P001/003

NO. 772

RE-IRKINMISSION PHGE

VANGEOCHEM 604 254-5717

08:40

3/01/89

APPENDIX II

September 5, 1989

TO: Mr. Bruce Goad
Corona Corp. Western
Bronson Camp

FROM: Vangeochem Lab Limited
1988 Triumph Street
Vancouver, British Columbia
V5L 1K5

SUBJECT: Analytical procedure used to determine hot acid soluble for 25 element scan by Inductively Coupled Plasma Spectrophotometry in geochemical silt and soil samples.

1. Method of Sample Preparation

- (a) Geochemical soil, silt or rock samples ~~were received at~~ the laboratory in high wet-strength, 4" x 6", Kraft paper bags. Rock samples would be received in poly ore bags.
- (b) Dried soil and silt samples were sifted by hand using an 8" diameter, 80-mesh, stainless steel sieve. The plus 80-mesh fraction was rejected. The minus 80-mesh fraction was transferred into a new bag for subsequent analyses.
- (c) Dried rock samples were crushed using a jaw crusher and pulverized to 100-mesh or finer by using a disc mill. The pulverized samples were then put in a new bag for subsequent analyses.

2. Method of Digestion

- (a) 0.50 gram portions of the minus 80-mesh samples were used. Samples were weighed out using an electronic balance.
- (b) Samples were digested with a 5 ml solution of HCL:HNO3:H2O in the ratio of 3:1:2 in a 95 degree Celsius water bath for 90 minutes.
- (c) The digested samples are then removed from the bath and bulked up to 10 ml total volume with demineralized water and thoroughly mixed.

3. Method of Analyses

The ICP analyses elements were determined by using a Jarrel-Ash ICAP model 9000 directly reading the

spectrophotometric emissions. All major matrix and trace elements are interelement corrected. All data are subsequently stored onto disk.

4. Analysts

The analyses were supervised or determined by either Mr. Conway Chun or his laboratory staff.

Jaime C. Wong for

Conway Chun
VANGEOCHEM LAB LIMITED

September 5, 1989

TO: Mr. Bruce Goad
Corona Corp. Western
Bronson Camp

FROM: Vangeochem Lab Limited
1988 Triumph Street
Vancouver, British Columbia
V5L 1K5

SUBJECT: Analytical procedure used to determine Aqua Regia
soluble gold in geochemical samples.

1. Method of Sample Preparation

- (a) Geochemical soil, silt or rock samples were received at the laboratory in high wet-strength, 4" x 6", Kraft paper bags. Rock samples would be received in poly ore bags.
- (b) Dried soil and silt samples were sifted by hand using an 8" diameter, 80-mesh, stainless steel sieve. The plus 80-mesh fraction was rejected. The minus 80-mesh fraction was transferred into a new bag for subsequent analyses.
- (c) Dried rock samples were crushed using a jaw crusher and pulverized to 100-mesh or finer by using a disc mill. The pulverized samples were then put in a new bag for subsequent analyses.

2. Method of Digestion

- (a) 5.00 to 10.00 grams of the minus 80-mesh portion of the samples were used. Samples were weighed out using an electronic micro-balance and deposited into beakers.
- (b) Using a 20 ml solution of Aqua Regia (3:1 solution of HCl to HNO₃), each sample was vigorously digested over a hot plate.
- (c) The digested samples were filtered and the washed pulps were discarded. The filtrate was then reduced in volume to about 5 ml.
- (d) Au complex ions were then extracted into a di-isobutyl ketone and thiourea medium (Anion exchange liquids "Aliquot 336").

(e) Separatory funnels were used to separate the organic layer.

3. Method of Detection

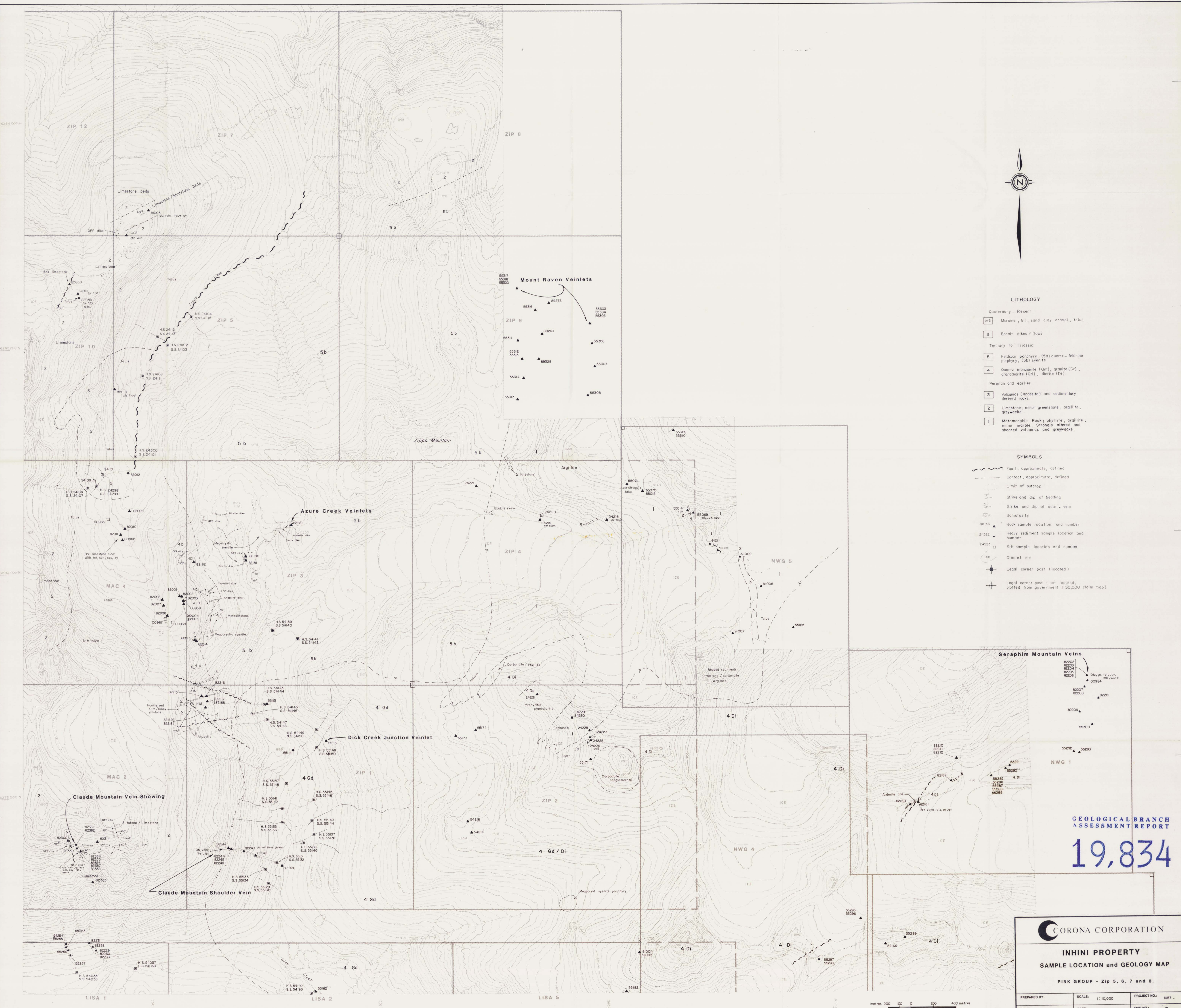
The detection of Au was performed with a Techtron model AA5 Atomic Absorption Spectrophotometer with a gold hollow cathode lamp. The results were read out onto a strip chart recorder. A hydrogen lamp was used to correct any background interferences. The gold values, in parts per billion, were calculated by comparing them with a set of gold standards.

4. Analysts

The analyses were supervised or determined by Mr. Conway Chun and his laboratory staff.

Jaime C. Wong for

Conway Chun
VANGEOCHEM LAB LIMITED



LITHOLOGY

- Quaternary - Recent
 - 6v1 Moraine, fill, sand clay gravel, talus
- Tertiary to Triassic
 - 5 Feldspar porphyry, (5a) quartz - feldspar porphyry, (5b) syenite
 - 4 Quartz monzonite (Qm), granite (Gr), granodiorite (Gd), diorite (Di)
- Permian and earlier
 - 3 Volcanics (andesite) and sedimentary derived rocks.
 - 2 Limestone, minor greenstone, argillite, greywacke.
 - 1 Metamorphic Rock; phyllite, argillite, minor marble. Strongly altered and sheared volcanics and greywacke.

SYMBOLS

- Fault, approximate, defined
- - - Contact, approximate, defined
- - - Limit of outcrop
- 50° Strike and dip of bedding
- 30° Strike and dip of quartz vein
- Schistosity
- 91043 Rock sample location and number
- 24522 Heavy sediment sample location and number
- 24523 Silt sample location and number
- ICE Glacial ice
- Legal corner post (located)
- Legal corner post (not located, plotted from government 1:50,000 claim map)

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,834

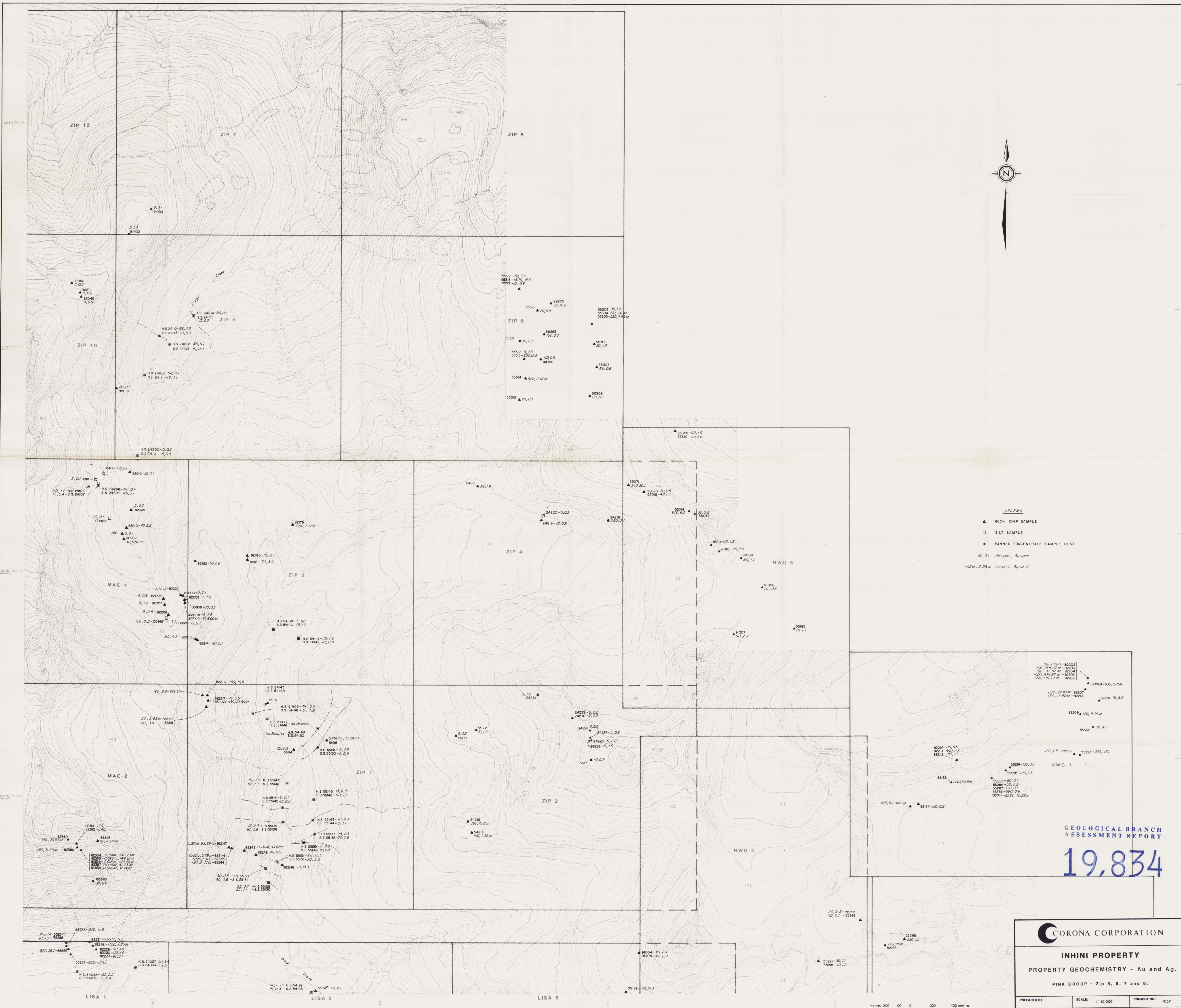
CORONA CORPORATION

INHINI PROPERTY
SAMPLE LOCATION and GEOLOGY MAP

PINK GROUP - Zip 5, 6, 7 and 8.

PREPARED BY:	SCALE: 1:10,000	PROJECT NO.: 1057
N.T.S.: 1048/11	DATE: NOV./1989	MAP NO.: 3

metres 200 0 200 400 metres
Contour Interval - 20 Metres



LEGEND

- ▲ ROCK CHIP SAMPLE
 - SILT SAMPLE
 - PANNED CONCENTRATE SAMPLE (H.S.)
- 10, 21 Au-ppb, Ag-ppm
 1.42u, 3.58u Au-oz/t, Ag-oz/t

GEOLOGICAL BRANCH
 ASSESSMENT REPORT

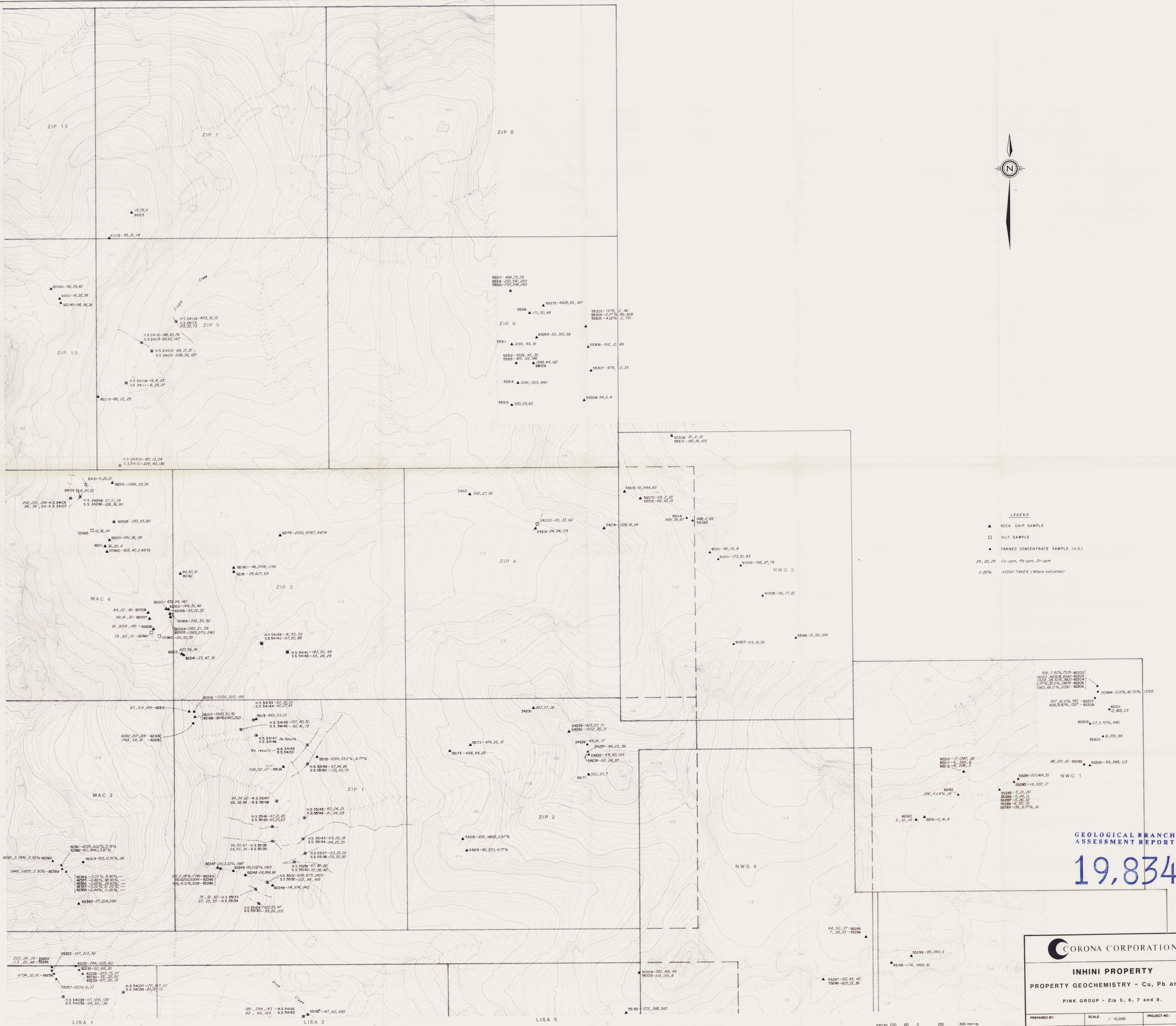
19,834

CORONA CORPORATION

INHINI PROPERTY
 PROPERTY GEOCHEMISTRY - Au and Ag
 PINK GROUP - Zip 5, 6, 7 and 8.

PREPARED BY:	SCALE: 1:10,000	PROJECT NO. 1057
N.T.S. 1048/11	DATE: NOV. / 1989	MAP NO. 4

metres 200 0 200 400 metres
 Contour Interval - 20 Metres



LEGEND
▲ ROCK CHIP SAMPLE
□ SILT SAMPLE
● PANNED CONCENTRATE SAMPLE (H.S.)
29, 20, 25 Cu-ppm, Pb-ppm, Zn-ppm
2.20% ASSAY TAKEN (Where Indicated)

GEOLOGICAL BRANCH
ASSESSMENT REPORT

19,834

CORONA CORPORATION

INHINI PROPERTY
PROPERTY GEOCHEMISTRY - Cu, Pb and Zn.
PINK GROUP - Zip 5, 6, 7 and 8.

PREPARED BY:	SCALE: 1:10,000	PROJECT NO: 1057
N.T.S.: 1048/11	DATE: NOV / 1989	MAP NO: 5

