Assessment Report No. 86-662-15800

9/87

REPORT ON THE

DIAMOND DRILLING OF THE

RKY-DKY PROPERTY

SLOCAN MINING DIVISION, B.C.

FOR

MANNY CONSULTANTS LTD.

4550 HARRIET ST.

VANCOUVER, B,C, CANADA

Covering:

CLAIM	RECORD NUMBER	AREA
RKY	4075 (9)	10
DKY	4076 (9)	4

Located:

Lat. 49° 49' Long. 117° 24' NTS 82F/14W

Elev. 5300 Feet (1615 meters) to 6500 Feet (1981 meters) Above Sea Level

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1. SUMMARY AND CONCLUSIONS

In February 1986, Trac Resources Inc. conducted a diamond drilling program on their RKY-DKY property located in the Slocan Mining Division of British Columbia totaling 3405 feet (1037.9 meters) of NQ size drilling.

Previuosly, in 1985, an I.P. (Induced Polarization) survey was conducted on the property following a geochemical survey in 1984. The results of the I.P. survey , particularly the resistivity data, were used to determine the locations of the exploration drill holes. The resistivity responses are typical of the low pH alteration zones associated with epithermal precious metal deposition. In a volcanic terrain, these alterations zones are associated with low grade-large tonnage precious metal deposits that are currently being mined in Nevada and Montana, USA.

The results of this drilling program have indicated the presence of several large alteration zones one of which is at least 200 feet thick and 2600 feet long. This drilling program has also shown that the alteration zones are not sufficienly mineralized to a significant degree. This may be due to the fact that the property is in a granitic environment where the precious metals are not as diffused in the alteration zones but are more concentrated in narrower ore zones which are more elusive targets. Since this exploration program were guided by I.P. resistivity data

which reflected more the alteration zones, the ore shoots were still not adequately explored. Previous sampling underground at the Myrtle mine and significant intersections in RDH-1-1 (0.5 ft @ .002 oz/ton Au and 15.48 oz/ton Ag) and in RDH-2-2 (5 ft @ .001 oz/ton Au and 6.39 oz/ton Ag) indicate the presence of high grade precious metal mineralization in ore shoots. The property therefore warrants more exploration work.

The work done to date in the RKY-DKY property have shown the existence of epithermal zones that have the potential for precious metal ore shoots. Further exploration work is recommended.

The diamond drill cores are stored in a storage room of the Slocan Inn in Slocan City, British Columbia.

2. DISCUSSION OF RESULTS

(a) Zone No. 1

Six diamond drill holes of NQ size totaling 2063 feet (628.8 meters) were drilled on Zone No. 1. Details of these holes are as follows:

Hole No. RKY-1-1
Location: L 5+75N, 3+20N
Dip: -55°
Direction: Az 300°
Length: 450 feet

Hole No. RDH-1-2
Location L 6+50N, 2+30E
Dip: -55°
Direction: Az 120°
Length: 400 feet

Hole No. RDH-1-3
Location L 6+50N, 2+30E
Dip: -90° @ Collar
-88° @ 200 feet
Direction: ----
Length: 200 feet

Hole No. RDH-1-4
Location: L 5+50N, 3+90E
Dip: -55° @ collar, -60° @ 300 feet
Direction: Az 120°
Length: 300 feet

Hole No. RDH-1-5
Location: L 5+50N, 0+60E
Dip: -55°
Direction: Az 170°
Length: 213 feet

Hole No. RDH-1-5a
Location: L 5+50N, 0+60E
Dip: -55°
Direction : Az 120 °
Length: 500 feet

Drill Hole No. RKY-1-1 was drilled to test a mineralized area which was explored in the past by a series of trenches, a shaft and a drift (Myrtle Mine), which gave a low resistivity response and a high chargeability response. The drill hole intersected several alteration zones of ore than 100 feet thick. A highly altered section, 3 feet thick, contained argentite which assayed assayed .005 oz /ton Au, 5.13 oz/ton Ag, a half foot section within this section assayed .002 oz/ton Au, 15.48 oz/ton Ag (see Plate 7). This section is most probably a continuation of the gold-silver bearing vein that was mined at the Myrtle Mine. The up-dip continuation of this vein is exposed at the collar of the Myrtle shaft.

Dril Hole No. RDH-1-2 and RDH-1-3 were drilled to test a low resistivity response over the alteration exposed by trenches which lies along strike to the north of the Myrtle shaft. The drill holes went through a well zoned alteration thickness of 70 feet (see Plate 6). This pair of drill holes show that the zones dip 30° to 40° to the east. The assays show that the alteration zones are weakly mineralized. The I.P. survey on this line indicated a fairly low chargeability response.

Drill Hole No. RDH-1-4 was drilled on a narrow low resistivity response with a low chargeability which is indicative of a fault. The drill hole did indicate faulting at 150 - 153 feet and at 290 - 300 feet (see Plate 8). No significant alteration and significant alteration were encountered by this hole.

Drill Hole No. RDH-1-5 and RDH-1-5a were drilled on a low resistivity, high chargeability area. The hole intersected three parallel alteration zones which are gently dipping (-15°) to the east that occur below the zones found at the Myrtle Mine. The alteration zones showed fairly weak mineralization (See Plate 9).

(b) Zone No. 3

Only one diamond drill hole (413 feet) was drilled on Zone No. 3 . Drill Hole No. RDH-3-1 was drilled on a resistivity low with a deap-seated resistivity high. The drill hole intersected a moderately dipping (to the east) alteration zone more than 200 feet thick (true thickness). This zone is probably the southern extension of Zone No. 1 which would make this zone at least 800 meters (2625 feet) long (see Plate 10). Although the alteration is weakly mineralized, the drilling so far is inadequate since the deep-seated chargeability has not been reached. The area between these two zones have yet to be tested. Details of this hole is as follows:

Hole No. RDH-3-1
Location: L 1+50S, 4+00E
Dip: -55°
Direction: Az 120°
Length : 413 feet

(c) Zone No. 2

Three diamond drill holes (929 feet) , NQ size, were drilled on Zone No. 2. Details of these holes are as follows:

Hole No. RDH-2-1
Location: L 1+50N, 1+60W
Dip: -55° @ collar, 60° @ 426 feet
Direction: Az 300°
Length 426 feet

Hole No. RDH-2-2
Location: L 5+50N, 2+70W
Dip: -55°
Direction: Az 120°
Length: 303 feet

Hole No. RDH-2-3
Location: L 5+50N,2+70W
Dip: -90°
Direction: ----
Length: 200 feet

Drill Hole No. RDH-2-1 was drilled on a resistivity high and a chargeability high. Very little alteration was encountered by this hole (Please refer to Plate 11). The location of this hole in relation to the I.P. station should be checked since the drilling result is not correlatable to the I.P. data.

Drill Hole No. RDH-2-2 and RDH-2-3 were drilled on a ,low resistivity-low chargeability area. Hole RDH-2-2 intersected 5 feet

that assayed .001 oz/ton Au and 6.39 oz/ton Ag.

The drill logs of all the diamond drill holes drilled on the RKY-DKY property on February 1986 are found in the Appendix of this report. The assay certificates of the samples taken from these drill holes are also found in the appendix of this report.

3. RECOMMENDATIONS

Further exploration work is recommended to explore the potential for economic precious metal ore shoots in the property. In particular, the following should be done:

(a) The underground workings of the Myrtle Mine should be mapped and sampled that the precious metal ore zones there can be correlated to the I.P. data and the recent drilling results.

(b) Further I.P. work is recommended and low resisitivity-high chargeability anomalies should be drilled only. Prior to diamond drilling, these anomalies should be cheched with geochemical soil sampling.

(c) Diamomd drilling should be done west and north of DDH No. RDH-3-1 to explore this interesting zone further.

P. J. Santos, P. Eng.

4. APPENDIX

(a) Diamond Drill Logs

(b) Assay Certificates

(c) Diamond Drill Sections

(d) Drill Hole Location Map

(e) Description of Property

(f) Location and Access

(g) Topography

(h) History

(i) Regional Geology

(j) Property Geology

(k) Mineralization

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property RKY-DKY	District Slocan, B.C.	Hole No. RKY-1-1	
Commenced	Location 5+75N, 3+20E	Tests at	Hor. Comp.
Completed	Core Size NQ	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg. Az 300°	Logged by P. J. Santos
Objective Note: Drilling of Zone No. 1		% Recov. 96.8 %	Date Feb. 23, 1986

Claim | T. Brg. | Collar Dip -55° | Elev. | Length 450 feet | Hole No. RKY-1-1 | Sheet 1 of 4

Footage From	To	Description	Sample No.	Length	Analysis					
0	- 12	Casing, no core recovered.								
12	- 56	Nelson granite prophyry-Light gray, bleached, very coarse grained granite with very large phenocrysts of pink feldspar laths (1.2 cm by 3 cm). Pink feldspar vein (2½ cm thick) at 13'-15'. Generally massive and uniform.								
56	- 66	Weakly altered granite porphyry- Green, weakly chloritized, weakly argillized, weakly serecitized.								
66	- 67	Granite pegmatite dike- Pink, mainly pink feldspar & quartz masses, contacts irregular.								
67	- 91	Pink to light gary granite porphyry (Nelson), slight argillic alteration, 4" thick ultra-basic dikes at 71' and 83' at 80° with core axis. Thin veinlets (1 cm) of feldspar-calcite at 76'-83' and at 89'-91'.								
91	- 94	Dark green ultramafic dike, chilling exhibited at contacts (fine grained), medium grained at middle of section. Mainly hornblende, plagioclase, some pink feldspar as wispy veinlets.								
94	- 131	Gray to pink porphyritic granite, slightly altered (argillic). Fine grained, pink dike (rhyolite) 6 cm thick at 30° with core axis at 109'.								
131	-133	Green ultramafic inclusion (1 foot thick) consisting mainly of hornblende with the adjacent granite exhibiting chilled effect (gradational coarse to fine grained). Minor epidotization-chloritization at chilled zones. Minor pyrite diss. within the inclusion.								

Note: 1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RKY-1-1 | Sheet 2 Of 4

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag				
133	142	Pink to light gray, porphyritic granite, massive, uniform.								
142	159	Altered granite porphyry, argillic alteration of feldspars in the								
		matrix, phenocrysts of feldspar laths essentially unaltered, net-								
		work of aper-thin calcite veinlets in the mattrix.								
159	168	Pink to light gray, porphyritic granite, 4" veins of pink alaskite								
		at 160' and 162' at 30° with core axis. Minor argillic alteration								
		of some of the feldspars in the mattrix.								
168	176	Altered granite porphyry- Bleached, light green, serecitized, argil-	5855	168'-173'	.001	.01				
		lized, with network of calcite veinlets, original granite texture	5854	173'-176'	.001	.02				
		almost obliterated.								
176	187	Pink to light graY, porphyritic granite, essentially unaltered								
187	202	Propylitized granite- Dark greenish gray, abundant chlorite, some	5855	186'-191'	.001	.01				
		epidote, pyrite, few flourite veinlets, network of calcite veinlets,	5856	191'-196'	.001	.01				
		original granite texture almost obliterated in parts of section.	5857	196'-201'	.001	.01				
202	213	Pink to gray porphyritic granite, feldspar in mattrix selectively								
		argillized, some epidotization at 206', network of calcite veinlets.								
213	235	Altered Zone: Light yellowish green, highly serecitized, argillized,	5858	213'-218'	.001	.03				
		original granite texture largely obliterated, feldspar phenocrysts	5859	218'-223'	.001	.03				
		selectively serecitized to green, dark gray at at 198'-200', feld-	5860	223'-228'	.001	.03				
		spar phenocrysts unaltered at 228'-232', section slightly calcareous	5861	228'-232'	.001	.01				
		network of calcite veins. Quartz vein at 232', with tetrahedrite,	5862	232'-232½'	.002	15.48				
		argentite disseminations at 232' - 234'.	5863	232½'-234'	.007	3.35				
			5864	234'-235'	.005	2.63				

1 ft = 30.5 cm

Scale

Colour Plot
& Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | Mag. Brg. | Collar Dip | Elev. | Length | Hole No. RKY-1-1 | Sheet 3 of 4

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag				
235	239½	Black, fine grained ultrabasic dike (basalt - andesite) with								
		disseminated magnetite	5865	235'-239½'	.001	.02				
239½	246	Milky quartz vein, gray smudges along section, greenish (serecitized)	5866	239½'-242'	.001	.03				
		in part, thin calcite veinlets cutting the quartz vein	5867	242'-245'	.001	.06				
			5868	245'-248'	.001	.08				
246	263	Alteration Zone: Light gray to yellowish green, highly serecitized,	5869	248'-250'	.001	.05				
		original granite texture almost obliterated, chloritized, argillized,	5870	250'-255'	.001	.04				
		network of thin calcite veinlets, gray disseminations and smudges at	5871	255'-260'	.001	.04				
		246'-250'. Progressivle less altererd towards base of section.	5872	260'-263'	.001	.07				
263	323	Gray to pink, very coarse grained granite porphyry (Nelson), light								
		argillic alteration at 263'-268', 6" pegmatite vein at 282' (at 30°								
		with core axis, chloritized section at 298', generally massive and								
		uniform, occasional thin (1cm-6cm thick) pink alaskite dikes perpen-								
		dicular to core axis.								
323	326	Pink, medium grained alaskite, contact very irregular at 20° with								
		core axis, 6 cm true thickness, consists mainly of pink feldspar,								
		minor hornblende, chilled (fine grained) contacts.								
326	342	Gray to pink, very coarse grained, porphyritic granite, massive,								
		uniform, thin feldspar vein (1") at 332' and 340'.								
324	367	Altered granite - Weakly serecitized in varying degree, section at								
		365'-366' altered to light yellowish green hornfels, other part of								
		less altered.								
367	377	Pink to gray granite porphyry. Coarse grained mattrix with pink								

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | Y. Brg. | Collar Dip | Elev. | Length | Hole No. RKY-1-1 | Sheet 4 of 4

Footage From	To	Description	Sample No.	Length	Analysis					
		feldspar phenocrysts, thin alaskite dikes (1" thick) at 372' & 277'.								
377	397	Gray, very coarse grained granodiorite, contacts gradational, few rounded white feldspar phenocrysts. (Granodiorite phase of Nelson Intrusives) Pink alaskite dike (3½" thick) at 387' at 25° with the core axis.								
397	450	Pink to gray, coarse grained, granite prophyry, massive, uniform. Alaskite dikes at 421'-424' (at 45° with the core axis), at 444' (at 45° with the core axis) and at 445' (4" thick at 45° with the core axis). Some argillic alteration at 444".								
		End of Hole at 450'								

1 ft = 30.5 cm

Scale

Vertical Plot
& Dip

DRILL HOLE RECORD

Property RKY-DKY | District Slocan, B.C. | Hole No. RDH-1-2

Commenced | Location 6+50N, 2+30E | Tests at 302'(60°),400'(57°) Hor. Comp.

Completed | Core Size | Corr. Dip. | Vert. Comp.

Co-ordinates | True Brg. Az 120° | Logged by P.J. Santos

Objective Note: Drilling of Zone No. 1 | % Recov. 92.9 % | Date Feb. 1986

Grid | Mag. Brg. | Collar Dip -55 | Elev. | Length 400 feet | Hole No. RDH-1-2 | Sheet 1 of 3

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag
0	10	Casing, no core recovered.				
10	55	Strongly altered granite: Rusty, friable,weathered. Strongly sereci-	5873	11'-16'	.001	.04
		tized and argillized. Possible rusty boxwork from leached sulfides,	5874	16'-21'	.001	.01
		calcareous in part, sandy-textured in places due to weathering. Cal-	5875	21'-26'	.001	.01
		calcareous mud seam at base.	5876	26'-33'	.001	.03
			5877	33'-38'	.001	.01
			5878	38'-43'	.001	.01
			5879	43 - 48'	.001	.01
			5880	48'-52'	.001	.o1
			5881	52'-55'	.001	.01
55	86	Gray to pink, coarse grained granite porphyry, serecitized at base				
86	113	Altered granite: Yellowish green,serecitized, argillized,original	5882	89'-94'	.001	.11
		porphyritic granite texture still discernible. Network of calcite	5883	94'-99'	.001	.02
		veinlets, vein of brown chalcedony vein at 112' (4 cm thick at	5884	99'-105'	.001	,01
		45° with core axis).	5885	110'-112'	.001	.01
113	150	Pink to gray porphyritic granite, phenocrysts less common. Thin				
		(1 cm thick) calcite veins at 30° with core axis at 129'. Argillic				
		alteration of walls of alaskite dike (6 cm thick) at 122'.				
150	155	Altered granite: Yellowish green, serecitized, argillized, calcite-	5886	150'-155'	.001	.01
		chalcedony vein (4 cm thick at 30° with core axis) at 152.5' .				
155	-202	Pink to gray porphyritic granite, calcite veinlets (2 mm thick at				
		45° with cre axis) at 173', wallrocks argillized for two feet on				
		both sides of vein. Thin pink alaskite veins (2 cm - 4 cm) perpen-				

1 ft = 30,5 cm

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-1-2 | Sheet 2 of 3

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag
		dicular to core axis at 170'. White alaskite dike at 180'-181' at 60° with core axis (composed mainly of white feldspar with minor hornblende).				
202	218	Light green to gary, slightly altered porphyritic granite. Alteration mostly on the mattrix, pink feldspar phenocrysts largely unaltered.				
218	228	Altered Zone: Strongly serecitized granite porphyry, original texture almost obliterated,veinlets of milky-colored and purple chalcedony (1 cm - 2 cm thick) parallel to core axis at 221'-228'.	5887	217'-222'	.001	.03
			5888	222'-227'	.001	.01
			5889	227'-232'	.001	.03
		Rusty calcite veinlets occur parallel to chalcedony veins.				
228	243	Light green to gray, lightly serecitized granite. Pink feldspar dike at 241'-242', serecite-carbonate alteration of walls adjacent to dike. Network of paper-thin calcite veins.				
243	319	Gray to pink, coarse grained porphyritic granite grading to granodiorite porphyry. Mafic vein (1.5 cm) at 15° with core axis at 285', feldspar veins (3 cm) at 290'. Calcite vein (1.5 cm) at 15° with core axis at 295', 302'- 304', and at 307'. Pink feldspar dike at at 307' - 308½', chlorite-carbonate alteration for two on both sides of dike.				
319	379	Gray to coarse grained porphyritic granite grading to prophyritic granodiorite, pink alaskite dike (2 cm) at 327', 329', 342', 359', 364' and 374'. Minor chlorite-argillic alteration throughout section. Brecciated at 340' - 379' and healed with a network of paper thin hematite veinlets.				

1 ft = 30.5 cm

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-1-2 | Sheet 3 of 3

Footage From	To	Description	Sample No.	Length	Analysis
379	400	Gray to pink porphyritic granite grading to porphyritic granodiorite, alaskite veins at 379' (10 cm thick at 45° with core axis) and at 381' - 382' (7 cm thick at 60° with core axis). Pink pegmatite dikes at 383' (6" thick at 45° with core axis) at 392" (8 cm thick at 45° with core axis)and at 393' (2,5 cm thick at 30° with core axis). No discernible alteration.			
		End of Hole at 400'			

1 ft = 30.5 cm

Scale

Contour Plot & Dip

DRILL HOLE RECORD

Property	RKY-DKY	District	Slocan, B.C.	Hole No.	RDH-1-3
Commenced		Location	6 +50N, 2+30E	Tests at	200'(88°)
Completed		Core Size	NQ	Corr. Dip.	
Co-ordinates				True Brg.	-----
Objective Note:	Drilling of Zone 1			% Recov.	98.4 %

Hor. Comp. | Vert. Comp. | Logged by P. J. Santos | Date Feb. 1986

Claim | T. Brg. | Collar Dip -90° | Elev. | Length 200 feet | Hole No. RDH-1-3 | Sheet 1 of 2

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag
0	8	Casing, no cre recovered.				
8	27	Altered porphyritic granite: Rusty throughout,friable in part, seri-	5207	8'-13'	.001	.01
		citized,argillized, some brown clay along open fractures. Original	5208	13'-18'	.001	.01
		granite texture largely obliterated. Chalcedony veins (1-2 cm tnick)	5209	18'-23'	.001	.01
		at 10' and 15'.	5210	23'-27'	.001	.01
27	34	Porphyritic granite, lightly chloritized-serecitized giving greenish				
		tinge to rock. Hairline fractures filled with calcite.				
34	37	Altered porphyritic granite: Green, serecitized, chloritized, argil-	5211	34'-37'	.001	.04
1		lized. Quartz veins (8 mm thick and less at 45° with core axis) at				
		36,5' and 35'. Narrow rusty bands (2 cm) at 34', 35', and 36'.				
37	50	Porphyritic granite, lightly serecitized in places. More intense al-				
		teration at 41'-42' and 46'-47'. Paper-thin calcite veinlets at 41',				
		rusty along fractures at 41'-43'.				
50	57	Alteration zone: Green, serecitized, argillized granite porphyry,	5212	50' - 55'	.001	.01
		fractured, rusty along fractures	5213			
57	64	Pink to gray granite porphyry, unaltered.				
64	80	Altered Zone: Yellowish green, bleached, argillized porphyritic gra-	5213	64'-69'	.001	.02
		nite, original texture largely obliterated.fractured, with network	5214	69'-74'	.001	.01
		of abundant paper-thin calcite veinlets. Green, fine grained,calca-	5215	74'-80'	.001	.01
		reous dike (altered ultramafic dike) at 79'.				
80	135	Pink to gray, very coarse grained, massive, uniform, porphyritic				
		granite. Propilitized sections at 82'-84', 91'-92', 109'-111'. Black				
		mafic, fine grained dike at 113'-114' at 45° with core axis. Pink				

1 ft = 30.5 cm

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | True Brg. | Collar Dip | Elev. | Length | Hole No. RDH-1-3 | Sheet 2 of 2

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag				
		alaskite veins (2 cm - 6 cm thick) at 115' and 120'.								
135 - 148'		Altered porphyritic granite: Yellowish green, bleached, sericitized,	5216	137'-142'	.001	.01				
		argillized, original texture obliterated at 143'-147'. Rusty at	5217	142'-147'	.001	.01				
		143'-147'. Network of paper-thin clacite veinlets. Quartz-chalcedony								
		veins at 140', 141', and 144' (1 cm -2 cm thick at 45° with core								
		axis.								
148 - 179		Pink to gray, very coarse grained, prophyritic granite grading to								
		diorite, slight argillic alteration, , minor feldspar veins								
179 - 180		Altered Zone: Yellowish green, sericitized, argillized, rusty,	5218	179'-180'	.001	.02				
		with thin calcite veins (6 cm thick) at middle of section, slightly								
		calcareous.								
180 - 200		Pink to gray, coarse grained, porphyritic granite, hairline frac-								
		tures filled with calcite or hematite, some light argillic alteration								
		at 199'-200'. Massive and unuform.								
		End of Hole at 200 feet								

1 ft = 30.5 cm

Scale

Collar Plot & Dip

DRILL HOLE RECORD

Property RKY-DKY | District Slocan, B.C. | Hole No. RDH-1-4

Commenced | Location 5+50N, 3+90E | Tests at 300'(60°0 | Hor. Comp.

Completed | Core Size NQ | Corr. Dip. | Vert. Comp.

Co-ordinates | True Brg. Az 120° | Logged by P. J. Santos

Objective Note: Drilling of Zone No. 1 | % Recov. 87.45% | Date Feb. 1986

Claim | T. Brg. | Collar Dip -55° | Elev. | Length 300 feet | Hole No. RDH-1-4 | Sheet 1 of 3

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag				
0	5	No core recovered								
5	18	Weathered porphyritic granite, friable, oxidized inpart.								
18	54	Pink to gray, coarse grained porphyritic granite, generally massive and uniform. Fractured, network of paper-thin hematite veins at 18' to 28". Calcite vein (2 cm thick at 30° with core axis) at 32', minor argillic alteration at 31' and at 43'-45'.								
54	60	Dark green ultrabasic (basaltic) dike, fine to medium grained. Contacts irregular at 90° with core axis. Texture porphyritic due to the occurrence of laths of white feldspar phenocrysts in a dark green matrix. Network of pepr-thin calcite veinlets along section.								
60	138	Pink to gray, porphyritic granite, massive, uniform. lightly chloritized at 82'-83', 91'-93', and 122'-128'. Fractured at 68'-108' with fractures healed with paper-thin calcite and hematite veinlets. Pegmatite veins at 120' (1.5 cm thick at 10° with core axis, at 124' (5 cm thick at 70° with core axis), at 133' (6 cm thick at 70° with core axis).								
138	150	Pink to gray porphyritic granite, progressively chloritized and argillized towards base of section.								
150	153	Alteration Zone: Mixture of quartz veins and altered granite. Pink aphanitic quartz vein with serecite-filled fractures at 150'-153', upper contact sharp at 45° with core axis. Greenish white aphanitic quartz vein at 152'-153', pyrite disseminations along fractures, contacts at 50° with core axis. Slickensided along fractures.	5219	150'-153'	.001	.01				

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-1-4 | Sheet 2 of 3

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag
153	167	Pink to gray, porphyritic granite, propylitized in part givisng rise to greenish tinge in places, hairline fracture filled with calcite.				
167	172	Altered granite: Yellowish green, slightly altered (sericitized), argillized. Grey, aphanitic quartz vein at 170' (9 cm thick at 20° with core axis), thin white chalcedony vein s at 167'-168'.				
172	183	Grayish green to yellow green, lightly altered (sericitized) granite, degree of alteration variable, hairline fractures filled with calcite.				
183	185	Pink, aphanitic rhyolite dike, hairline fractures filled with calcite. Contacts at 45° with core axis. Chalcedony veinlet network within dike, finely disseminated pyrite	5220	183-185	.001	.02
185	192	Altered granite: Greenish gray, sericitized granite porphyry, fractured, hairline fractures filled with calcite. Open fractures filled with rusty, calcareous clay.				
192	198	Pink, aphanitic rhyolite dike consisting mainly of pink feldspar and quartz, some finely disseminated pyrite, network of chalcedony and calcite veinlets. Upper and lower contact sharp at 20° with core axis.				
198	213	Light green, serecitized granite, progressively less altered towards base . Network of paper-thin calcite veins.				
213	239	Pink to gray, very coarse grained porphyritic granite, minor chloritization, massive, uniform. Pegmatite veins (1 cm - 4 cm) at 228',				

1 ft = 30.5 cm

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-1-4 | Sheet 3 of 3

Footage From	To	Description	Sample No.	Length	Analysis					
		231', 237', 241', and 243' at 70° with core axis. Dark green, fine								
		grained ultrabasic inclusion at 238'-239', contacts gradational.								
239	290	Gray to greenish gray, very coarse grained granite porphyry grading								
		to granodiorite prophyry. Chloritized in places, network of paper-								
		thin calcite and hematitie veinlets. Fractured in places with deve-								
		lopment of slickensides.Pink pegmatite dikes (1 cm -2 cm thick)								
		randomly distributed throughout section. Dark green, fine grained,								
		calcareous ultramafic dike at 276' - 278', contacts gradational.								
290	300	Altered granite porphyry: green, well chloritized, fractured and								
		slickensided, paper-tin calcite-hematite veins along fractures								
		(Illite zone).								
		End of Hole at 300 Feet								

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property RKY-DKY | District Slocan, B.C. | Hole No. RDH-1-5

Commenced | Location 5+50N, 0+60E | Tests at | Hor. Comp.

Completed | Core Size | Corr. Dip. | Vert. Comp.

Co-ordinates | True Brg. Az 170° | Logged by P.J. Santos

Objective Note: Drill Zone No. 1 | % Recov. 94.8 % | Date Feb. 1986

Claim | T. Brg. | Collar Dip -55° | Elev. | Length 213 feet | Hole No. RDH-1-5 | Sheet 1 of 1

Footage From	To	Description	Sample No.	Length	Analysis
0	11	No core			
11	60	Pink, porphyritic granite, weathered, friable, with clay at 21' - 31'. Massive, uniform.			
60	62	Dark green ultramafic (basaltic) dike, contacts at 45° with core axis.			
62	162	Pink, very coarse grained, prophyritic granite, uniform, massive. Occasional paper-thin hematite veinlets. Rhyolite dike (6 cm thick at 45° with core axis) at 151'.			
162	165	Altered porphyritic granite: dark green, calcareous, propylitized, friable.			
165	213	Pink, coarse grained, porphyritic granite. Fractured in places with thin cacite veins along fractures. Massive and uniform.			
		End og Hole at 213 feet			

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	RKY-DKY	District	Slocan, B.C.	Hole No.	RDH-1-5a
Commenced		Location	5+50N, 0+60E	Tests at	500' (55°)
Completed		Core Size	NQ	Corr. Dip.	
Co-ordinates				True Brg.	Az 120°
Objective Note:	Drilling of Zone No. 1			% Recov.	99.28 %

Claim: | T. Brg.: | Collar Dip: -55° | Elev.: | Length: 500 feet | Hole No.: RDH-1-5a | Sheet: 1 of 3

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag
0	9	No core recovered.				
9	54	Pink, bleached, granite porphyry. Bleached due to weathering, net-				
		work of paper-thin veinlets of hematite, rusty, friable and fractured				
		at 45° with core axis at 51'. Green mafic, fine grained dike at				
		53' - 54' at 45° with core axis.				
54	115	Pink, granite porphyry, essentially unaltered, fractured and oxi-				
		dized at 73', 97', and at 110'-111'. Pink feldspar vein at base				
		(8 cm thick at 45° with core axis. Significant calcareous alteration.				
		Lower contact abrupt.				
115	123	Highly altered granite: Rusty, sericitized, argillized, friable,	5890	115'-120'	.001	.01
		bleached, oxidized. Brown, calcareous-siliceous veins along section	5891	120'-123'	.001	.01
		at 45° with core axis. Sinificant calcareous alteration. Lower con-				
		tact abrupt.				
123	168	Pink, unaltered granite porphyry. Pink feldspar dike at 143 feet (8				
		cm thick at 60° with core axis), pink alaskite dike at 162'-163',				
		pegmatite dike at 179' (3 cm thick at 30° with core axis)	5872	168'-174'	.001	.02
168	174	Black, fine grained ultrabasic dike, magnetite and pyrite dissemi-				
		nations, composed mainly of ferro-mags some of which are reddish due				
		to weathering. Contacts at 30° with core axis.				
174	187	Pink, porphyritic granite, unaltered.				
187	195	Dark green to gray, fine grained, ultramafic dike consisting mainly	5893	187'-195'	.001	.03
		of ultramafics and plagioclase (basaltic composition) with dissemi-				
		nated magnetite.				

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | Mag. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet 2 of 3 | RDH-1-5a

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag
195	203	Pink, porphyritic granite, unaltered				
203	208	Green, chloritized granite, network of paper-thin calcite veinlets.				
208	224	Pink, porphyritic granite, unaltered.				
224	233	Green, chloritized, epidotized granite. Gradational alteration.				
233	287	Pink, porphyritic granite. Brecciated and healed with fine network of paper-thin hematite and calcite.				
287	337	Pink to gray, very coarse grained, porphyritic granite, sheared and slickensided at 301' at 45° with core axis. Pegmatite vein at 311' (13 cm thick at 70° with core axis), highly brecciated and healed with network of paper-thin calcareous hematite.				
337	348	Altered granite porphyry: Light yellowish gray, bleached, argillized.	5894	337'-341'	.001	.01
		Milky quartz and calcite veins along section at 45° with core axis,	5895	341'-346'	.001	.01
		original texture almost obliterated, sericitized.	5896	346'-347'	.001	.01
348	355	Pink porphyritic granite, unaltered	5897	347'-355'	.001	.01
355	360	Rusty colored, argillized, silicified granite porphyry. Brown, milky chalcedony veins at 357' (2 cm thick at 45° with core axis).				
360	365	Pink, porphyritic granite, lighly altered.				
365	400	Altered granite: Argillized, sericitized, silicified in part. Rusty	5898	365'-371'	.001	.01
		zones at 368', 375'-377',379'-380', and at 400'. Chalcedony veins at	5899	371'-377'	.001	.01
		375' and 392'.	5900	377'-382'	.001	.01
			5201	382'-387'	.001	.01
			5202	387'-392'	.001	.01
			5203	392'-394'	.001	.02

1 ft = 30.5 cm

Scale

Collar Elev. & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-1-5a | Sheet 3 of 3

Footage From	To	Description	Sample No.	Length	Analysis					
			5204	394'-400'	.001	.01				
400	500	Pink to gray, corase grained, porphyritic granite, uniform, massive,								
		no discernible alteration except rusty and calcareous fractured	5205	438'-439'	.001	.01				
		zone at 438'-439'. Calcite vein at 457½' (1.5 cm thick at 30° with	5206	457'-458'	.001	.02				
		core axis) with rusty wall rocks.								
		End of Hole at 500 feet								

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property RKY-DKY	District Slocan, B.C.	Hole No. RDH-2-1	
Commenced	Location 1+50N, 1+60W	Tests at 426' (60°)	Hor. Comp.
Completed	Core Size NQ	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg. Az 300°	Logged by P. J. Santos
Objective Note:		% Recov. 93.2 %	Date Feb. 1986

Claim | Tr. Brg. | Collar Dip -55° | Elev. | Length 426 feet | Hole No. RDH-2-1 | Sheet 1 of 2

Footage From	To	Description	Sample No.	Length	Analysis
0	12	No core recovered.			
12	85	Pink, very coarse grained, porphyritic granite. Massive, uniform, unaltered. Weathered at 12'-22' .			
85	87	Pink rhyolite dike, contacts at 45 ° with core axis.			
87	153	Pink, very coarse grained, porphyritic granite. Massive and uniform. Rhyolite dikes at 112' (6 cm thick at 70° with core axis), at 113' (7 cm thick at 90° with core axis), at 137' (2 cm thick at 45° with core axis), at 147' (3 cm thick at 90° with core axis) and at 152' (1.5 cm thick at 20° with core axis).			
153	187	Pink to gray, very coarse grained, porphyritic granite grading to granodiorite. Pink pegmatite vein at 154' (6 cm thick at 45° with core axis, quartz -chalcedony veinlet at 162' (1.5 cm thick at 45° with core axis) with light argillic alteration of one foot on each side of vein. Network of hairline calcite veinlets, light propylitic alteration in places. Pink pegmatite dike at 169' (4.5 cm thick at 30° with core axis).			
187	208	Pink, very coarse grained porphyritic granite, green basalt dike at 198' (8 cm thick at 70° with core axis). Lightly propylitized at 199'-199½' .			
208	288	Pink to gray, very coarse grained porphyritic granite grading to granodiorite. Chalcedony veinlets at 213' (1 cm thick at 45° with core axis, lighly altered for 6 inches on both sides of the vein. Lightly propylitized in places, netwook of paper-thin calcite			

1 ft = 30.5 cm

Scale

Vertical Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet RDH-2-1 2 of 2

Footage From	To	Description	Sample No.	Length	Analysis					
		veinlets. Pegmatite dikes at 262' (6 cm at 30° with core axis) and								
		at 287' (4 cm thick at 30° with core axis).								
288	325	Gray, very coarse grained, granodiorite porphyry, massive, uniform,								
		essentially unaltered. Thin (2 cm thick) pegmatite veins at 398'								
		and 301' at 90° with core axis.								
325	390	Gray, very coarse grained, granodiorite prophyry, lightly propyli-								
		tized, network of paper-thin calcite and hematite veinlets. Pink								
		pegmatite veins at (2 cm thick at 45° with core axis) at 325', 376',								
		380', and at 389'.								
390	416	Pink to gray, very coarse grained porphyritic granite. Pink pegmatite								
		dikes at 397' (4 cm at 60° with core axis), at 399' (2 cm thick								
		at 45° with core axis), at 403' (2 cm thick at 45° with core axis),								
		at 408' (7 cm thick at 45° with core axis), at 413' (2 - 4 cm thick								
		at 70° with core axis). Pink rhyolite dike also at 408' (2 cm thick								
		at 30° with core axis) cut by pegmatite dike. Network of abundant								
		paper-thin hematite veinlets at 401'-420'.								
416	426	Light yellowish green to gray, lightly propylitized granite. Epido-	5243	416'-421'	.001	.01				
		tized at 421'-426'. Sheared and sericitized at 416' and 425', cal-	5244	421'-426'	.001	.01				
		cite veinlets at 424'-426'. Progressively sericitized towards								
		shear (Illite Zone)								
		End of Hole at 426 feet								

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property RKY-DKY | District Slocan, B.C. | Hole No. RDH-2-2

Commenced | Location 5+50N, 2+70W | Tests at | Hor. Comp.

Completed | Core Size NQ | Corr. Dip. | Vert. Comp.

Co-ordinates | True Brg. Az 120° | Logged by P.J. Santos

Objective Note: Drilling of Zone No. 2 | % Recov. 93.4% | Date Feb. 1986

Claim | T. Brg. | Collar Dip -55° | Elev. | Length 303 feet | Hole No. RDH-2-2 | Sheet 1 of 2

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag				
0	7	No core recovered								
7	24	Weathered granite porphyry, weathered to sand at 10'-11' .								
24	74	Pink to gray, porphyritic granite, massive, uniform								
74	78	Pink, pegmatitic granite consisting mainly of large feldspar phenocrysts in granitic matrix.								
78	87	Pink to gray granite porphyry, massive, uniform. Weakly argillized and sericitized at base	5245	82'-87'	.001	.02				
87	88	White quartz veins 1-4 cm thick at 70° with core axis, altered on each side of vein. Hanging wall is altered (serecitized, argillized, rusty) for 6 inches, footwall is weakly altered (argillized, sericitized) rhyolite. Rusty-colored carbonate veins enclosing the thinner quartz veins.	5246	87'-88'	.002	.01				
88	93	Pink, with greenish tinge, weakly sericitized,rhyolite dike, contacts at 90° with core axis.	5247	88'-93'	.001	6.39				
93	103	Light pink, bleached, porphyritic granite, lightly argillized and sericitized.								
103	153	Pink, coarse grained, porphyritic granite, fairly sparse large feldspar phenocrysts, sparse network of paper-thin calcite veinlets, weakly sericitized in places.								
153	161	Pink to gray, very coarse grained, granite porphyry, massive, uniform, unaltered.								
161	193	Pink to gray, very coarse grained granite porphyry, weakly sericitized and argillized, calcite vein at 182' (1 cm thick at 10° with								

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length 303 feet | Hole No. RDH-2-2 | Sheet 2 of 2

Footage From	To	Description	Sample No.	Length	Analysis
		core axis). Network of paper-thin calcite veinlets, pink pegmatite			
		dike at 165' (5 cm thick at 45° with core axis.			
193	203	Pink to gray, very coarse grained granite porphyry, network of			
		paper-thin hematite-calcite veins.			
203	204	Dark gray, fine grained, basaltic-andesitic dike at 90° with core			
		axis.			
204	303	Pink to gray, very coarse grained granite porphyry grading to gra-			
		nodiorite, massive and uniform. Light pink rhyolite dikes at 244'-			
		245' (at 90° with core axis), at 252' (8 cm at 90° with core axis),			
		at 267' (10 cm thick at 45° with core axis). Pink pegmatite dikes			
		at 262' (1.5 cm thick at 30° with core axis), and at 277' (2 cm			
		thick at 15° with core axis).			
		End of Hole at 303 Feet			

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property RKY-DKY	District Slocan, B.C.	Hole No. RDH-2-3	
Commenced	Location 5 + 50N, 2+70 W	Tests at	Hor. Comp.
Completed	Core Size NQ	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by P. J. Santos
Objective Note: Drilling of Zone No. 2		% Recov. 98.4	Date Feb. 1986

Claim | T. Brg. | Collar Dip -90° | Elev. | Length 200 feet | Hole No. RDH-2-3 | Sheet 1 of 2

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag
0	10	No core recovered				
10	65	Pink to gray, very coarse grained, porphyritic granite, massive,				
		uniform. Open fracture filled with surface clay at 16'. Pink feld-				
		spar veins at 20' (1 cm thick at 60° with core axis, and at 36'				
		(1.5 cm thick at 30° with core axis).				
65	80	Pink, porphyritic granite, fractured anf weathered, rusty along				
		fractures.				
80	95.5	Pink, porphyritic granite, weakly altered at 90', calcite vein at				
		90' (.5 cm thick at 45° with core axis).				
95.5	101	Pink rhyolite dike at 60° with core axis.				
101	110	Pink to gray granite porphyry. Sercicitized, argillized, calcareous	5248	105'-110'	.001	.01
		at contact with rhyolite (for 8 cm). Hairline veinlets of calcite.	5249	110'-114'	.001	.03
		Pink pegmatite dike at 117'.	5250	114'-116'	.001	.04
110	117	Dark green, epidotized, chloritized granite porphyry, weakly seri-				
		citized and argillized in part (Illite zone). Network of paper-thin				
		calcite-hematite veinlets.				
117	130	Gray, very coarse grained, porphyritic granite garding to grano-				
		diorite. Massive, unifrom, unaltered.				
130	163	Pink to greenish gray, porphyritic granite, weakly argillized and				
		sericitized, network of paper-thin calcite veinlets, sheared at				
		162'-163'.				
163	200	Pink to gray, very coarse grained, porphyritic granite. Massive,				
		uniform, unaltered. Pink rhyolite dike at 196'-197' at 15° with				

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | Tr. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-2-3 | Sheet 2 of 2

Footage From	To	Description	Sample No.	Length	Analysis
		core axis. Pink pegmatite dike at 189' (5 cm thick at 85° with core axis).			
		End of Hole at 200 Feet			

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property RKY-DKY	District Slocan, B.C.	Hole No. RDH-3-1	
Commenced	Location 1 + 50S, 4+00E	Tests at	Hor. Comp.
Completed	Core Size NQ	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg. Az 120°	Logged by P. J. Santos
Objective Note: Drilling of Zone No. 3		% Recov. 95.65%	Date Feb. 1986

Claim | T. Brg. | Collar Dip -55° | Elev. | Length 413 feet | Hole No. RDH-3-1 | Sheet 1 of 5

Footage From	To	Description	Sample No.	Length	Analysis oz per ton Au	Ag				
0	10	No core recovered.	5772	10'-13'	.001	.04				
10	30	Rusty alteration zone: Intensely argillized and sericitized granite	5773	13'-18'	.001	.06				
		porphyry. Original granite texture completely obliterated. Section	5774	18'-23'	.001	.01				
		lightly calcareous throughout. Thin chalcedony-calcite veinlets	5775	23'-29'	.001	.02				
		throughout section. Altered andesite dike at 25'-27' at 45 ° with								
		core axis.								
30	47	Alteration Zone: Light yellowish green, sericitized and argillized	5776	29'-35'	.001	.01				
		granite porphyry. Light gree, altered rhyolite dike at 32'-33' at	5777	35'-40'	.001	.05				
		30° with core axis. Rusty along open fractures. Sparse network of	5778	40'-45'	.001	.03				
		paper-thin calcite veinlets.								
47	63	Altered granite : Weakly sericitized and argillized granite porphy-	5779	45'-50'	.001	.03				
		ry. Variable alteration, more intense in places. Rusty along open	5780	50'-55'	.001	.04				
		fractures, sparse network of paper-thin calcite veinlets.	5781	55'-60'	.001	.01				
			5782	60'-65'	.001	.04				
63	83	Alteration zone: Light yellowish green, well sericitizes and argil-	5783	65'-70'	.001	.03				
		lized granite. Abundant paper-thin calcite veinlets along network of	5784	70'-75'	.001	.02				
		fractures. Rusty along rare open fractures. Original texture largely	5785	75'-80'	.001	.06				
		obliterated.								
83	85	Pink to gray granite porphyry, weakly altered	5786	80'-85	.001	.04				
85	113	Alteration Zone: Light yellowish green, intensely sericitized and	5787	85'-90'	.001	.06				
		argillized granite porphyry, original texture largely obliterated.	5788	90'-95'	.001	.03				
		Rusty along open fractures at 85'-86' . Network of paper-thin cal-	5789	95'-100'	.001	.03				
		cite veinlets. Slightly calcareous throughout section. Less altered	5790	100'-105'	.001	.04				

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-3-1 | Sheet 2 of 5

Footage From	To	Description	Sample No.	Length	Analysis					
			5791	105'-110'	.001	.04				
			5792	110'-115'	.001	.07				
113	125	Rusty altered zone: Rusty colored to yellowish green, intensely se-	5793	115'-120'	.001	.03				
		ricitized - argillized, friable, sheared and slickensided, shear	5794	120'-125'	.001	.05				
		planes at 15° with core axis. Finely disseminated pyrite. Chalce-								
		dony veinlets (1 cm thick) along shear planes at 118'-120'. Core								
		loss at 115'-121'.								
125	178	Alteration zone: Dark green to yellowish green, altered granite	5795	125'-130'	.001	.02				
		porphyry. Serecitized, argillized,sheared, sericite formed along	5796	130'-135'	.001	,02				
		shear planes. Feldspar phenocrysts still discernible. Network of	5797	135'-140'	.001	.04				
		paper-thin calcite veinlets. Finely disseminated pyrite. Slightly	5798	140'-145'	.001.	.02				
		altered alaskite vein at 148' (5 cm thick at 70° with core axis).	5799	145'-150'	.001	.02				
		Rusty, more calcareous, with thin calcite veins at 156'-157.5'	5800	150'-155'	.001	.03				
		at 15° with core axis and at 166'-167'.	21601	155'-160'	.001	.06				
			21602	160'-165'	.001	.03				
			21603	165'-170'	.001	.03				
			21604	170'-175'	.001	.02				
			21605	175'-178'	.001	.01				
178	212	Greenish gray, lightly altered granite porphyry. More argillized-	21606	178'-183'	.001	.01				
		sericitized in places resulting in more greenish yellow sections.	21607	183'-188'	.001	.02				
		Chalcedony veins (.5 cm thick) at 15° with core axis at 184'-192'.	21608	188'-193'	.001	.06				
		Chalcedony veinlets at (1 cm thick) at 202' at 45° with core axiis	21609	210'-215	.001	.01				
		with sericite-argillic alteration of two inches of the walls.								

1 ft = 30.5 cm

Scale

Colour Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. RDH-3-1 | Sheet 3 of 5

Footage From	To	Description	Sample No.	Length	Analysis					
		Progressively more altered toward base of section								
212	238	Alteration zone: Light yellowish green, well sericitized and argil-	21610	215'-220'	.001	.02				
		lized granite porphyry. Original texture almost obliterated. Rusty	21611	220'-225'	.001	.03				
		section at 223'-225'. Well altered rhyolite dike at 219'-220' at	21612	225'-230'	.001	.01				
		45° with core axis. Network of paper-thin calcite veinlets along	21613	230'-235'	.001	.01				
		section, minor dark green chlorite-sericite veinlets at top of sec-	21614	235'-238'	.001	.02				
		tion. Slightly altered pegmatite dike at 215' (7 cm thick at 45°								
		with core axis). Chalcedony veinlet at 237½' (1 cm thick at 30°								
		with core axis).								
238	244	Pink to gray, porphyritic granite, essentially unaltered except at	21615	238'-244	.001	.01				
		240' where two chalcedony veins occur. Sericitized and argillized	21616	244'-249'	.001	.01				
		for 6 inches on both walls of chalcedony veins	21617	249'-254'	.001	.04				
244	322	Alteration zone: Yellowish green, well altered granite porphyry.	21618	254'-259'	.001	.01				
		Original texture of granite porphyry almost obliterated, network	21619	259'-262'	.001	.02				
		of thin veinlets of chalcedony, calcite, and sericite-chlorite.	21620	262'-267'	.001	.o1				
		Veinlets often form parallel patterns at 40° with core axis. Rusty	21621	267'-272'	.001	.01				
		zones at 262'-273½'. Unaltered granite at at 287'-288' and at 298'-	21622	272'-277'	.001	.02				
		300'. Altered rhyolite dike at 288' (3 cm thick at 30% with core	21623	277'-282'	.001	.01				
		axis. Propylitized (dark green) ultrabasic dike at 311'-313' at	21624	282'-287'	.001	.01				
		45° with core axis.	21625	287'-292'	.001	.01				
			21626	292'-297'	.001	.01				
			21627	297'-302'	.001	.01				
			21628	302'-307'	.001	.03				

1 ft = 30.5 cm

Scale

Collar Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | T. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

RDH-3-1 4 of 5

Footage From	To	Description	Sample No.	Length	Analysis					
			21629	307'-312'	.001	.01				
			21630	312'-317'	.001	.01				
			21631	317'-322'	.001	.01				
322	325	Milky white, coarse grained, albitized pegmatite dike at 70° with	21632	322'-325'	.001	.02				
		core axis, slighly sericitized.								
325	346	Alteration zone: Yellowish green, sericitized, argillized granite	21633	325'-330'	.001	.01				
		porphyry. Original texture largely obliterated. Sheared at base.	21634	330'-335'	.001	.02				
			21635	335'0340'	.001	.06				
			21636	340'-345'	.001	.01				
346	360	Rusty alteration zone: Sericitzed, argillized granite porphyry. Rus-	21637	345'-350'	.001	.01				
		ty and calcareous in part, non-rusty section only slightly calca-	21638	350'-354'	.001	.04				
		reous. Chalcedony veins (1.5 cm thick) at 354' at 15° with core axis	21639	354'-360'	.001	.05				
		Other thinner chalcedony veins along section. Zone porous due to	21640	360'-365'	.001	.06				
		leaching after ferromags and feldspars.								
360	368	Alteration zone: Green, sericitized, argillized granite porphyry.	21641	365'-368	.001	.05				
		Feldspars preferentially bleached and leached.Thin chalcedony veins								
		along section								
368	374	Gray alaskite dike, slightly altered, calcareous matrix, lightly	21642	368'-374'	.001	.01				
		fractured with thin calcite-chalcedony veins along fractures. Bleached								
374	383	Rusty altered zone: Rusty, well argillized and sericitized granite	21643	374'-379'	.001	.05				
		porphyry. Rusty due to preferential oxidation od ferro-mags. Abun-	21644	379'-383	.001	.06				
		dant chalcedony veins (2 cm thick or less at 10° with core axis)								
		along section. Feldspars are preferentially leached. Section rela-								

1 ft = 30.5 cm

Scale

Volume Plot & Dip

DRILL HOLE RECORD

Property	District	Hole No.	
Commenced	Location	Tests at	Hor. Comp.
Completed	Core Size	Corr. Dip.	Vert. Comp.
Co-ordinates		True Brg.	Logged by
Objective Note:		% Recov.	Date

Claim | Tr. Brg. | Collar Dip | Elev. | Length | Hole No. | Sheet

RDH-3-1 5 of 5

Footage From	To	Description	Sample No.	Length	Analysis
		tively more calcareous. Altered rhyolite at base of section (382'-383').			
383	393	Altered zone: Light green, sericitized, argillized. Rhyolite dike at 383'-384', altered green at 384'-386'. Rusty at386'-393'. Sheared at 392'-393'. Original granite texture obliterated.	21645 21646	383'-386' 386'-393'	
393	398	Rusty altered andesite, sheared at 393'-395', sandy gouge developed, green and not rusty at 396'-397'.	21647	393'-397'	
398	413	Pink to gray granite porphyry. Proppylitized at 398'-402'. Sericitized at 399'-401'. Last 10 feet of section unaltered	21648	397'-401'	
		End of Hole at 413 Feet			

1 ft = 30.5 cm

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124

DATE RECEIVED: FEB 25 1986

DATE REPORT MAILED: Feb 26/86

ASSAY CERTIFICATE

SAMPLE TYPE: CORES AU** AND AG** BY FIRE ASSAY

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

TRAC RESOURCES PROJECT - TRAC RESOURCES FILE # 86-0284 PAGE

SAMPLE#	Ag** OZ/T	Au** OZ/T
5201	.01	.001
5202	.01	.001
5203	.02	.001
5204	.01	.001
5205	.01	.001
5206	.02	.001
5237	.02	.001
5238	.02	.001
5239	.01	.001
5240	.02	.001
5241	.01	.001
5242	.01	.001
5243	.01	.001
5244	.01	.001
5245	.02	.001
5246	.01	.002
5247	6.39	.001
5880	.01	.001
5881	.01	.001
5882	.11	.001
5883	.02	.001
5884	.01	.001
5885	.01	.001
5886	.01	.001
5887	.03	.001
5888	.01	.001
5889	.02	.001
5890	.01	.001
5891	.01	.001
5892	.02	.001
5893	.03	.001
5894	.01	.001
5895	.01	.001
5896	.01	.001
5897	.03	.001
5898	.01	.001
STD C	-	-

TRAC RESOURCES PROJECT - TRAC RESOURCES FILE # 86-0284 PAGE

SAMPLE#	Ag** OZ/T	Au** OZ/T
5899	.04	.001
5900	.01	.001

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124

DATE RECEIVED: FEB 25 1986

DATE REPORT MAILED: Feb 28/86.

ASSAY CERTIFICATE

SAMPLE TYPE: CORES AU** AND AG** BY FIRE ASSAY

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

TRAC RESOURCES PROJECT - TRAC RESOURCES FILE # 86-0262 PAGE

SAMPLE#	Ag** OZ/T	Au** OZ/T
5207	.01	.001
5208	.01	.001
5209	.01	.001
5210	.01	.001
5211	.04	.001
5212	.01	.001
5213	.02	.001
5214	.01	.001
5215	.01	.001
5216	.01	.001
5217	.01	.001
5218	.02	.001
5219	.01	.001
5220	.02	.001
5221	.01	.001
5222	.01	.007
5223	.01	.001
5224	.02	.001
5225	.01	.001
5226	.04	.001
5227	.02	.001
5228	.01	.001
5229	.01	.001
5230	.21	.001
5231	.10	.001
5232	.03	.001
5233	.03	.001
5234	.01	.001
5235	.01	.001
5236	.02	.001
5851	.06	.001
5852	.02	.001
5853	.01	.001
5854	.02	.001
5855	.02	.001
5856	.01	.001
STD C	-	-

TRAC RESOURCES PROJECT - TRAC RESOURCES FILE # 86-0262 PAGE

SAMPLE#	Ag** OZ/T	Au** OZ/T
5857	.01	.001
5858	.03	.001
5859	.03	.001
5860	.03	.001
5861	.01	.001
5862	15.48	.002
5863	3.35	.007
5864	2.63	.005
5865	.02	.001
5866	.03	.001
5867	.06	.001
5868	.08	.001
5869	.05	.001
5870	.04	.001
5871	.14	.001
5872	.07	.001
5873	.04	.001
5874	.01	.001
5875	.01	.001
5876	.03	.001
5877	.01	.001
5878	.01	.001
5879	.01	.001
STD C	-	-

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DATE RECEIVED: FEB 25 1986

DATE REPORT MAILED: Feb. 28/86

ASSAY CERTIFICATE

SAMPLE TYPE: CORES AU** AND AG** BY FIRE ASSAY

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

TRAC RESOURCES PROJECT - TRAC RES. FILE # 86-0356 PAGE

SAMPLE#	Ag** OZ/T	Au** OZ/T
5248	.02	.001
5249	.03	.001
5250	.04	.001
5772	.04	.001
5773	.06	.001
5774	.01	.001
5775	.02	.001
5776	.01	.001
5777	.05	.001
5778	.03	.001
5779	.03	.001
5780	.04	.001
5781	.01	.001
5782	.04	.001
5783	.03	.001
5784	.02	.001
5785	.06	.001
5786	.04	.001
5787	.06	.001
5788	.03	.001
5789	.03	.001
5790	.04	.001
5791	.04	.001
5792	.07	.001
5793	.03	.001
5794	.05	.001
5795	.02	.001
5796	.02	.001
5797	.04	.001
5798	.02	.001
5799	.02	.001
5800	.03	.001
STD C	-	-

TRAC RESOURCES PROJECT - TRAC RES. FILE # 86-0356 PAGE

SAMPLE#	Ag** OZ/T	Au** OZ/T
21501	.24	.001
21502	.19	.001
21503	.04	.001
21504	.04	.001
21505	.02	.001
21506	.13	.001
21507	.07	.001
21508	.04	.001
21509	.09	.001
21510	.18	.001
21511	.03	.001
21512	.16	.001
21513	.04	.001
21514	.01	.001
21515	.01	.001
21516	.01	.001
21517	.01	.001
21601	.06	.001
21602	.03	.001
21603	.03	.001
21604	.02	.001
21605	.01	.001
21606	.01	.001
21607	.02	.001
21608	.06	.001
21609	.01	.001
21610	.02	.001
21611	.03	.001
21612	.01	.001
21613	.01	.001
21614	.02	.001
21615	.01	.001
21616	.01	.001
21617	.04	.001
21618	.01	.001
21619	.02	.001
STD C	-	-

TRAC RESOURCES PROJECT - TRAC RES. FILE # 86-0356 PAGE 3

SAMPLE#	Ag** OZ/T	Au** OZ/T
21620	.01	.001
21621	.01	.001
21622	.02	.001
21623	.01	.001
21624	.01	.001
21625	.01	.001
21626	.01	.001
21627	.01	.001
21628	.03	.001
21629	.01	.001
21630	.01	.001
21631	.01	.001
21632	.02	.001
21633	.01	.001
21634	.02	.001
21635	.04	.001
21636	.01	.001
21637	.01	.001
21638	.04	.001
21639	.05	.001
21640	.06	.001
21641	.05	.001
21642	.01	.001
21643	.05	.001
21644	.06	.001
21649	.22	.001
21650	.60	.001
STD C	-	-

ACME ANALYTICAL LABORATORIES LTD.
852 E.HASTINGS ST.VANCOUVER B.C. V6A 1R6
PHONE 253-3158 TELEX 04-53124

DATE RECEIVED: Feb. 1986

DATE REPORT MAILED: Feb. 28/86

ASSAY CERTIFICATE

SAMPLE TYPE: PULP

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

TRAC RESOURCES PROJECT - TRAC RES. FILE # 86-0335R PAGE 2

SAMPLE#	Pb %	Ag OZ/T
5844	.44	2.15
5845	.01	.04
5846	.93	7.65
5847	.09	.10
5848	.13	.99
5849	.26	2.21
5850	.06	.13
20826	.17	1.06
20827	1.12	2.95
20828	.17	.81
20829	.26	1.80
20834	.05	.07
20835	.22	.65
20836	.15	.87
20837	.14	.50
20840	.08	.07
20841	.27	1.36
20842	.08	1.28
20843	.13	.67

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

GEOCHEMICAL/ASSAY CERTIFICATE

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN,FE,CA,P,CR,MG,BA,TI,B,AL,NA,K,W,SI,ZR,CE,SN,Y,NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: CORE AG** AND AU** BY FIRE ASSAY (1 A/T)

DATE RECEIVED: FEB 25 1986 DATE REPORT MAILED: Feb 28/86 ASSAYER: D. Toye. DEAN TOYE, CERTIFIED B.C. ASSAYER.

TRAC RESOURCES PROJECT - TRAC RESOURCES FILE # 86-0284 PAGE 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Ag** OZ/T	Au** OZ/T
5201	1	6	3	88	.1	1	6	656	3.00	2	5	ND	7	81	1	2	2	39	1.41	.14	32	6	.82	67	.10	5	1.17	.05	.35	1	.01	.001
5202	1	7	2	91	.1	1	6	789	3.06	2	5	ND	8	116	1	2	4	34	2.19	.13	34	10	.79	44	.02	6	1.20	.04	.13	3	.01	.001
5203	1	8	14	94	.2	3	6	672	3.20	2	5	ND	8	78	1	2	3	42	1.24	.14	32	8	.84	73	.10	5	1.23	.06	.34	1	.02	.001
5204	2	9	9	93	.1	1	6	793	3.11	2	5	ND	8	64	1	2	2	28	1.71	.14	36	6	.38	45	.01	3	.93	.03	.12	2	.01	.001
5205	1	5	8	80	.1	1	5	672	2.79	2	5	ND	8	57	1	2	2	32	1.04	.13	33	2	.37	49	.04	4	.98	.03	.21	1	.01	.001
5206	2	6	8	82	.2	6	4	928	2.84	3	5	ND	9	107	1	2	2	31	5.26	.13	31	9	.49	65	.04	3	.89	.04	.17	4	.02	.001
5237	1	7	7	94	.2	1	8	825	3.51	3	5	ND	6	104	1	2	8	53	2.10	.21	29	3	.97	66	.14	7	1.32	.06	.32	1	.02	.001
5238	1	7	11	112	.1	1	8	863	3.72	3	5	ND	6	109	1	2	4	60	2.14	.22	30	6	1.08	57	.12	4	1.35	.05	.22	3	.02	.001
5239	2	3	9	88	.1	1	6	746	2.94	2	5	ND	7	216	1	2	2	31	2.14	.13	32	3	.85	119	.05	3	.72	.03	.28	1	.01	.001
5240	2	4	6	103	.1	1	5	734	2.71	2	5	ND	8	180	1	2	2	23	2.45	.13	33	5	.58	67	.01	4	.56	.03	.12	2	.02	.001
5241	1	6	2	89	.1	3	6	722	3.02	2	5	ND	6	101	1	2	2	37	1.73	.15	36	8	.83	55	.08	5	.98	.06	.18	1	.01	.001
5242	2	6	2	88	.1	1	5	684	2.86	2	5	ND	8	77	1	2	2	38	1.39	.14	33	13	.82	70	.11	3	1.12	.06	.31	4	.01	.001
5243	2	9	11	99	.1	1	6	768	2.93	3	5	ND	9	199	1	2	2	25	2.73	.14	33	5	.78	123	.01	3	1.16	.03	.15	1	.01	.001
5244	2	6	5	88	.2	1	5	733	2.69	13	5	ND	8	208	1	2	2	17	2.62	.14	34	4	.69	51	.01	2	.88	.02	.19	2	.01	.001
5245	1	2	2	59	.1	1	3	479	1.97	2	5	ND	8	42	1	2	2	23	.73	.08	24	4	.51	39	.09	4	.82	.07	.18	1	.02	.001
5246	1	9	10	79	.6	1	3	809	2.08	11	5	ND	8	108	1	2	2	5	2.81	.10	32	2	.29	39	.01	6	.74	.02	.16	5	.01	.002
5247	9	5	256	13	219.8	1	1	110	.41	7	9	ND	9	15	1	2	557	1	.22	.01	22	1	.03	8	.01	8	.21	.05	.10	1	6.39	.001
5880	2	8	14	104	.3	3	7	862	3.43	4	8	ND	8	183	1	2	2	34	3.25	.14	32	8	1.25	32	.01	4	.72	.01	.06	4	.01	.001
5881	2	7	8	73	.4	4	6	650	2.82	2	5	ND	7	131	1	2	2	38	1.97	.14	33	5	.97	41	.02	2	.84	.01	.15	1	.01	.001
5882	2	4	179	342	3.5	1	4	756	2.34	2	7	ND	8	134	1	2	2	8	2.19	.13	20	4	.59	55	.01	9	.43	.01	.21	4	.11	.001
5883	2	4	139	283	1.1	2	4	770	2.37	2	5	ND	8	169	1	2	2	9	2.41	.14	20	5	.59	77	.01	8	.54	.01	.26	2	.02	.001
5884	2	4	28	119	.2	2	4	730	2.60	2	5	ND	8	175	1	2	2	21	2.30	.13	29	6	.62	61	.01	5	.50	.02	.17	2	.01	.001
5885	2	4	62	200	.4	2	4	1025	2.58	2	5	ND	9	155	1	2	2	10	3.65	.12	30	2	.40	113	.01	7	.58	.02	.19	4	.01	.001
5886	2	4	10	85	.1	1	6	724	2.92	2	5	ND	7	149	1	2	2	17	2.48	.14	33	5	.82	40	.01	4	.57	.01	.15	2	.01	.001
5887	2	7	7	93	.1	1	7	702	3.18	2	5	ND	8	75	1	2	2	39	2.17	.14	35	13	.78	27	.01	7	1.10	.04	.08	3	.03	.001
5888	2	7	6	89	.1	2	5	1206	3.14	2	8	ND	9	312	1	2	2	33	6.07	.12	33	7	1.08	20	.01	2	.45	.03	.09	3	.01	.001
5889	2	6	2	93	.2	2	7	669	3.02	2	5	ND	9	80	1	2	2	40	1.27	.14	35	16	.78	52	.09	2	.95	.05	.24	3	.02	.001
5890	1	6	11	86	.2	3	6	645	2.69	2	5	ND	9	35	1	2	2	31	2.35	.15	35	7	.28	34	.02	2	.87	.01	.21	2	.01	.001
5891	2	7	5	92	.1	3	6	832	3.26	2	5	ND	8	33	1	2	2	29	2.26	.14	34	6	.17	31	.01	2	.79	.01	.15	2	.01	.001
5892	3	28	5	90	.4	100	21	1002	5.20	2	9	ND	3	215	1	3	2	107	4.13	.43	56	152	3.45	571	.32	4	2.18	.09	.22	1	.02	.001
5893	2	29	8	82	.5	96	20	873	5.01	8	8	ND	3	137	1	2	2	96	3.06	.44	58	170	3.19	105	.32	3	2.02	.10	.08	1	.03	.001
5894	2	9	6	82	.1	4	6	776	3.03	2	5	ND	7	133	1	2	2	18	3.06	.13	29	7	1.02	33	.01	2	.60	.01	.16	3	.01	.001
5895	3	3	7	92	.2	4	6	721	3.24	2	5	ND	8	189	1	2	2	30	2.98	.15	33	10	.80	45	.03	3	.82	.01	.22	3	.01	.001
5896	5	17	10	127	.2	11	8	1089	4.07	2	5	ND	4	338	1	2	2	39	6.40	.16	18	64	.78	50	.02	2	.90	.02	.18	1	.01	.001
5897	2	5	5	96	.1	5	7	599	3.28	3	5	ND	8	117	1	2	2	36	1.80	.15	35	12	.61	67	.06	2	1.01	.02	.29	3	.03	.001
5898	2	8	5	89	.1	4	5	767	3.08	2	5	ND	8	165	1	2	2	29	2.46	.14	34	13	.81	43	.03	2	.98	.02	.20	3	.01	.001
STD C	19	58	41	136	7.0	71	29	1171	3.96	40	17	8	33	47	18	16	21	58	.48	.15	37	56	.88	176	.07	36	1.72	.06	.10	14	-	-

TRAC RESOURCES PROJECT -- TRAC RES. FILE # 86-0284

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Ag** OZ/T	Au** OZ/T
5899	2	6	24	135	1.0	1	6	829	2.93	2	8	ND	10	176	1	2	2	26	3.09	.14	35	9	.77	35	.02	2	1.16	.02	.22	4	.04	.001
5900	1	7	3	88	.2	3	5	684	2.91	3	5	ND	7	74	1	2	2	40	1.29	.14	32	14	.83	74	.11	7	1.15	.06	.40	4	.01	.001

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

GEOCHEMICAL/ASSAY CERTIFICATE

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN,FE,CA,P,CR,MG,BA,TI,B,AL,NA,K,W,SI,ZR,CE,SN,Y,NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: CORE AU** BY FIRE ASSAY / A.T

DATE RECEIVED: FEB 25 1986 DATE REPORT MAILED: March 11 ASSAYER: ..DEAN TOYE, CERTIFIED B.C. ASSAYER.

TRAC RESOURCES PROJECT - TRAC RESOURCES FILE # 86-0262 PAGE 1

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Ag** OZ/T	Au** OZ/T
5207	3	12	18	93	.2	4	5	779	3.76	2	12	ND	11	117	1	8	4	34	.15	.10	20	8	.10	54	.01	2	.56	.01	.10	5	.01	.001
5208	2	3	5	75	.2	2	4	598	2.22	2	5	ND	5	114	1	2	2	28	.68	.07	11	11	.17	42	.01	2	.38	.01	.05	4	.01	.001
5209	2	4	12	80	.2	2	5	666	2.42	2	19	ND	11	161	1	2	2	25	1.23	.09	22	8	.27	50	.01	2	.28	.01	.10	2	.01	.001
5210	1	4	5	77	.1	2	5	631	2.67	3	5	ND	12	36	1	2	3	28	.75	.13	34	8	.15	69	.01	3	.61	.01	.15	1	.01	.001
5211	2	4	88	189	1.2	2	6	593	2.75	2	12	ND	12	105	1	2	5	18	1.57	.14	32	8	.68	74	.01	2	.50	.01	.21	5	.04	.001
5212	1	4	24	93	.2	2	4	779	2.54	2	5	ND	9	162	1	2	2	15	2.55	.11	28	8	.49	76	.01	2	.43	.01	.14	5	.01	.001
5213	2	3	129	146	.7	2	4	881	2.48	2	5	ND	10	313	1	2	2	13	3.57	.10	24	4	.84	73	.01	2	.37	.01	.13	5	.02	.001
5214	1	2	9	85	.2	2	4	685	2.50	2	5	ND	8	208	1	2	2	22	2.57	.11	26	8	.76	77	.02	2	.52	.01	.13	4	.01	.001
5215	1	6	6	77	.5	2	5	869	2.79	2	5	ND	9	257	1	2	2	23	3.11	.11	29	8	.74	53	.01	2	.46	.02	.10	4	.01	.001
5216	2	4	12	93	.5	3	5	718	2.66	2	5	ND	11	162	1	2	2	20	2.74	.11	27	12	.65	30	.01	2	.84	.02	.09	5	.01	.001
5217	2	5	84	224	.6	2	4	845	2.22	2	11	ND	9	179	2	2	2	12	3.37	.11	19	8	.68	57	.01	2	.48	.01	.13	6	.01	.001
5218	3	7	40	162	.9	2	7	821	3.67	2	5	ND	12	148	1	8	2	28	2.05	.13	31	7	.72	75	.01	2	.42	.01	.10	4	.02	.001
5219	4	2	10	62	.5	2	4	527	1.92	18	7	ND	7	186	1	2	2	6	2.02	.09	15	7	.47	21	.01	2	.49	.01	.12	2	.01	.001
5220	0	2	17	12	.0	1	1	116	.76	2	12	ND	8	32	1	2	2	1	.22	.01	7	8	.04	12	.01	2	.13	.03	.10	9	.02	.001
5221	1	3	24	37	.1	2	10	757	2.19	4	5	ND	8	62	1	6	2	9	1.43	.16	15	7	.27	45	.01	2	.61	.01	.19	6	.01	.001
5222	8	4	20	71	.1	2	15	3862	11.39	2	5	ND	4	76	1	2	2	8	1.44	.07	14	1	.72	46	.01	12	.70	.01	.11	3	.01	.007
5223	1	2	20	18	.1	1	8	727	1.49	2	5	ND	5	89	1	2	2	4	1.84	.11	10	5	.20	40	.01	2	.39	.01	.17	8	.01	.001
5224	1	3	150	311	1.1	1	5	871	2.65	2	5	ND	10	232	2	2	2	14	2.85	.18	31	3	.58	85	.01	3	1.19	.01	.20	1	.02	.001
5225	4	10	17	238	.6	1	9	1882	7.19	2	5	ND	1	426	1	7	2	51	6.52	.46	24	1	1.44	185	.01	2	2.71	.01	.15	1	.01	.001
5226	4	3	137	488	1.0	1	6	1325	3.56	2	5	ND	6	388	2	2	2	11	4.49	.22	22	4	.74	38	.01	6	1.35	.01	.18	2	.04	.001
5227	1	13	40	203	.3	2	7	1398	4.76	2	5	ND	6	438	1	2	2	28	4.65	.30	31	5	.95	69	.01	6	1.82	.02	.17	2	.02	.001
5228	1	5	55	166	.4	2	7	929	3.62	2	11	ND	14	291	1	3	2	22	3.21	.26	39	4	.73	60	.01	2	1.41	.01	.21	1	.01	.001
5229	1	3	77	221	.5	2	5	799	2.45	2	5	ND	12	216	1	2	2	18	2.40	.14	36	7	.54	42	.01	3	1.04	.01	.16	3	.01	.001
5230	1	5	272	1171	5.9	2	5	1096	2.91	4	5	ND	8	266	7	2	2	11	3.35	.15	26	4	.60	30	.01	5	1.28	.01	.16	1	.21	.001
5231	1	5	576	1285	2.8	1	6	1446	3.81	9	5	ND	7	303	7	2	2	12	4.03	.18	24	4	.89	28	.01	5	1.61	.01	.18	1	.10	.001
5232	1	3	191	681	1.5	2	5	1180	2.99	2	14	ND	11	290	3	2	2	12	3.93	.16	32	4	.64	26	.01	3	1.32	.01	.18	1	.03	.001
5233	1	4	75	245	.9	1	5	1058	2.77	8	5	ND	7	225	1	2	2	14	3.33	.15	31	6	.64	28	.01	5	1.05	.01	.18	2	.03	.001
5234	1	6	19	82	.1	2	5	554	2.45	2	5	ND	9	40	1	3	3	44	.92	.16	28	10	.69	55	.19	4	.86	.02	.29	4	.01	.001
5235	1	5	10	106	.7	2	6	655	2.81	2	13	ND	14	63	1	2	5	49	1.23	.16	35	11	.78	49	.17	2	1.02	.06	.32	5	.01	.001
5236	1	5	474	784	.6	2	7	1452	3.40	3	5	ND	9	308	4	2	2	23	5.01	.18	33	4	.88	66	.01	10	1.30	.01	.28	1	.02	.001
5851	1	7	812	925	1.4	3	6	1742	3.37	16	12	ND	6	310	4	2	2	30	6.20	.16	25	3	1.08	52	.01	7	1.24	.01	.22	1	.06	.001
5852	1	6	16	31	.3	1	1	107	.47	4	15	ND	8	26	1	2	7	3	.40	.01	6	6	.06	13	.01	2	.29	.02	.08	9	.02	.001
5853	2	6	15	100	.5	2	5	967	2.85	23	6	ND	10	259	1	2	2	11	3.43	.12	25	6	.71	24	.01	3	.61	.01	.15	4	.01	.001
5854	2	5	42	289	.9	2	5	625	2.53	9	10	ND	12	125	2	2	2	14	1.95	.12	28	5	.57	42	.01	6	.68	.02	.15	2	.02	.001
5855	2	19	61	148	.4	3	6	1110	3.37	2	7	ND	7	305	1	2	2	26	3.95	.15	22	9	.88	104	.01	4	1.16	.02	.14	3	.02	.001
5856	2	4	12	90	.6	3	5	728	2.75	2	6	ND	10	274	1	2	2	22	3.58	.13	25	8	.74	259	.01	6	1.05	.02	.12	4	.01	.001
STD C	20	59	36	127	6.9	22	28	1192	3.99	36	17	8	36	48	19	15	20	62	.48	.15	40	58	.88	179	.08	32	1.71	.06	.11	14	-	-

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Ag** OZ/T	Au** OZ/T
5857	1	3	8	82	.1	4	5	945	2.77	2	5	ND	8	220	1	2	2	33	3.49	.12	34	15	.77	725	.01	2	1.09	.04	.09	3	.01	.001
5858	1	6	144	196	1.1	3	5	743	2.68	2	5	ND	9	130	1	2	2	21	2.05	.14	30	12	.62	108	.01	6	1.02	.02	.16	3	.03	.001
5859	1	4	75	540	1.3	4	5	954	2.63	2	7	ND	9	177	2	2	2	14	2.76	.14	23	9	.58	120	.01	7	.89	.01	.22	3	.03	.001
5860	2	4	99	264	.6	3	6	816	3.33	2	5	ND	7	246	1	4	2	13	2.90	.17	24	7	.76	226	.01	4	.49	.01	.21	2	.03	.001
5861	1	5	50	134	.4	4	5	761	2.87	2	5	ND	8	224	1	2	2	21	2.65	.14	32	11	.72	63	.01	5	.66	.03	.15	3	.01	.001
5862	1	756	2782	21397	307.0	3	3	382	1.42	9	5	ND	1	233	174	196	16	4	.91	.05	5	18	.24	23	.01	6	.26	.01	.14	1	15.48	.002
5863	1	635	319	1029	97.5	3	5	862	2.53	2	5	ND	8	217	6	2	2	7	3.09	.12	25	7	.56	502	.01	8	.49	.01	.22	2	3.35	.007
5864	2	505	135	473	64.5	7	6	767	2.73	3	8	ND	9	118	1	2	7	26	2.09	.12	31	22	1.04	171	.01	5	1.19	.04	.18	4	2.62	.005
5865	3	35	28	101	1.1	89	20	1075	4.63	2	10	ND	10	429	1	11	2	100	5.26	.35	56	215	3.42	993	.21	5	1.51	.05	.62	1	.02	.001
5866	1	3	113	361	.5	2	3	879	1.96	2	5	ND	4	146	2	2	2	5	3.16	.09	22	9	.59	211	.01	7	.29	.01	.17	4	.03	.001
5867	2	10	101	309	1.4	2	4	727	2.41	2	5	ND	4	321	2	2	2	5	3.55	.12	26	7	.67	112	.01	6	.61	.01	.19	4	.06	.001
5868	1	11	90	180	1.8	3	4	689	2.40	3	5	ND	3	374	1	2	2	4	3.92	.11	24	9	.64	93	.01	6	.48	.01	.19	7	.08	.001
5869	3	8	80	269	1.4	3	5	805	2.69	2	6	ND	5	334	1	2	2	5	3.28	.13	22	12	.73	71	.01	6	.45	.01	.23	5	.05	.001
5870	1	16	42	139	1.5	3	4	715	2.36	2	5	ND	5	305	1	2	2	4	3.07	.12	24	7	.68	46	.01	3	.29	.02	.18	6	.04	.001
5871	2	11	97	196	3.5	2	4	799	2.51	2	5	ND	3	326	1	2	2	4	4.04	.09	19	6	.82	211	.01	8	.26	.02	.16	6	.14	.001
5872	1	4	179	372	1.3	2	2	609	1.62	2	5	ND	4	125	2	12	2	4	2.25	.07	19	10	.49	44	.01	5	.28	.01	.16	6	.07	.001
5873	2	5	113	179	.9	4	4	719	2.60	2	8	ND	8	124	1	2	2	18	.68	.08	19	7	.19	78	.01	8	.41	.01	.14	4	.04	.001
5874	3	5	29	132	.8	5	5	768	3.15	2	8	ND	5	144	1	2	2	36	.17	.10	13	16	.04	81	.01	3	.59	.01	.03	4	.01	.001
5875	1	3	11	84	.1	4	4	517	2.34	2	5	ND	1	132	1	2	2	26	.48	.09	15	13	.04	55	.01	2	.60	.01	.04	3	.01	.001
5876	1	10	17	97	1.1	7	4	707	2.62	3	5	ND	5	146	1	5	2	33	.92	.11	17	15	.13	198	.01	7	.63	.01	.04	12	.03	.001
5877	1	4	13	78	.6	6	6	766	3.04	2	5	ND	6	198	1	2	2	31	2.40	.11	23	12	.52	57	.01	2	.62	.01	.02	3	.01	.001
5878	2	3	34	149	.5	3	5	1061	3.30	2	5	ND	3	158	1	2	2	23	3.24	.10	20	8	.43	71	.01	2	.54	.01	.09	3	.01	.001
5879	1	4	15	100	.2	4	6	737	3.13	9	5	ND	9	70	1	2	2	34	1.27	.13	25	12	.21	62	.01	2	.61	.01	.06	3	.01	.001
STD C	20	58	40	135	7.1	72	28	1187	3.99	39	18	8	36	47	18	16	21	61	.48	.15	37	61	.88	177	.08	35	1.71	.06	.13	14	-	-

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

GEOCHEMICAL/ASSAY CERTIFICATE

.500 GRAM SAMPLE IS DIGESTED WITH 3ML 3-1-2 HCL-HNO3-H2O AT 95 DEG. C FOR ONE HOUR AND IS DILUTED TO 10 ML WITH WATER.
THIS LEACH IS PARTIAL FOR MN.FE.CA.P.CR.MG.BA.TI.B.AL.NA.K.W.SI.ZR.CE.SN.Y.NB AND TA. AU DETECTION LIMIT BY ICP IS 3 PPM.
- SAMPLE TYPE: CORE AG** AND AU** BY FIRE ASSAY

DATE RECEIVED: FEB 25 1986 DATE REPORT MAILED: Feb 28/86 ASSAYER D. Toye ..DEAN TOYE. CERTIFIED B.C. ASSAYER.

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SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Ag** OZ/T	Au** OZ/T
5248	2	8	11	93	.1	5	6	758	2.98	2	5	ND	7	93	1	2	2	42	1.43	.10	30	19	.88	127	.12	2	1.20	.07	.40	4	.02	.001
5249	1	11	12	95	.1	7	6	823	3.10	2	5	ND	8	102	1	2	2	31	2.06	.10	38	19	.82	38	.01	4	1.36	.03	.15	4	.03	.001
5250	1	5	19	156	.1	6	7	744	3.17	5	5	ND	8	91	1	2	2	24	1.84	.11	35	16	.78	46	.01	4	1.42	.03	.19	4	.04	.001
5272	2	11	20	115	.1	4	7	859	3.08	2	5	ND	9	35	1	2	2	14	.77	.11	38	8	.09	150	.01	4	.41	.02	.18	4	.04	.001
5273	2	11	6	100	.1	6	7	620	3.03	2	5	ND	10	89	1	2	2	20	2.03	.10	39	15	.35	347	.01	5	.48	.03	.14	4	.06	.001
5274	1	7	10	90	.1	5	6	752	2.83	2	5	ND	10	86	1	2	2	21	1.70	.09	38	12	.41	168	.01	6	.68	.03	.15	4	.01	.001
5275	3	21	12	117	.1	6	9	1026	3.95	2	5	ND	9	135	1	2	2	24	3.00	.15	34	13	.59	303	.01	2	.82	.03	.19	3	.02	.001
5276	2	22	16	107	.1	19	12	1413	4.12	2	5	ND	7	636	1	2	2	8	5.37	.12	18	22	1.53	401	.01	8	.31	.01	.20	3	.01	.001
5277	3	15	29	82	.2	7	6	971	2.37	2	5	ND	9	361	1	2	3	4	3.42	.09	26	4	.69	153	.01	5	.31	.02	.22	4	.05	.001
5278	1	10	14	74	.1	4	5	725	2.31	2	5	ND	10	224	1	2	2	7	2.44	.08	29	6	.61	118	.01	4	.26	.03	.17	4	.03	.001
5279	1	5	5	92	.1	3	6	830	2.92	2	5	ND	11	167	1	2	4	23	2.33	.10	41	12	.77	231	.01	2	.70	.04	.15	2	.02	.001
5280	1	9	10	91	.1	5	6	806	2.91	2	5	ND	9	166	1	2	2	22	2.00	.10	37	10	.74	266	.01	5	.65	.03	.16	2	.04	.001
5281	1	5	10	80	.1	5	5	643	2.61	2	5	ND	10	217	1	2	2	13	2.88	.10	33	8	.74	180	.01	4	.40	.03	.18	4	.01	.001
5282	1	11	11	82	.1	5	6	864	2.83	2	5	ND	9	190	1	2	3	19	2.53	.09	33	11	.81	227	.01	4	.53	.03	.14	4	.04	.001
5283	1	11	13	81	.1	4	7	662	2.78	2	5	ND	10	271	1	2	2	15	2.91	.09	31	9	.76	584	.01	2	.39	.03	.15	3	.03	.001
5284	1	8	21	85	.1	5	6	885	2.72	2	5	ND	10	242	1	2	2	12	3.14	.10	31	9	.77	161	.01	4	.35	.03	.17	3	.02	.001
5285	1	11	15	88	.1	4	7	821	2.64	2	5	ND	9	252	1	2	2	8	2.69	.09	31	8	.65	390	.01	2	.30	.03	.16	3	.06	.001
5286	1	11	8	93	.1	4	6	871	2.81	2	5	ND	8	260	1	2	2	16	2.70	.09	31	11	.77	352	.01	2	.57	.03	.17	4	.04	.001
5287	1	5	15	78	.1	3	6	852	2.50	2	5	ND	9	274	1	2	2	6	3.30	.09	27	6	.56	227	.01	5	.32	.03	.17	4	.06	.001
5288	1	10	5	87	.1	2	6	817	2.81	2	5	ND	10	209	1	2	2	20	2.29	.10	34	10	.71	149	.01	4	.58	.03	.13	2	.03	.001
5289	1	11	14	85	.1	1	5	850	2.64	2	5	ND	10	236	1	2	2	15	2.88	.10	36	11	.77	148	.01	2	.55	.03	.16	3	.03	.001
5290	2	5	11	87	.2	7	5	835	2.54	2	5	ND	9	287	1	2	2	8	3.16	.09	31	10	.76	259	.01	2	.34	.03	.19	4	.04	.001
5291	3	11	17	90	.6	3	5	898	2.72	2	6	ND	10	306	1	3	2	6	3.03	.10	33	7	.74	86	.01	4	.35	.03	.19	4	.04	.001
5292	2	11	75	230	1.2	3	5	808	2.55	18	8	ND	7	377	2	2	2	5	3.08	.08	19	11	.68	66	.01	2	.33	.01	.19	5	.07	.001
5293	1	4	47	197	.5	4	3	611	1.77	14	6	ND	8	220	2	2	2	3	2.13	.06	16	8	.33	237	.01	8	.29	.01	.18	7	.03	.001
5294	1	5	32	145	.3	3	4	557	1.64	2	5	ND	10	237	1	2	2	3	1.99	.06	19	7	.37	167	.01	4	.26	.02	.17	8	.05	.001
5295	1	5	20	73	.3	3	5	732	2.15	2	9	ND	8	379	1	2	2	4	3.20	.09	25	6	.64	351	.01	3	.26	.02	.19	6	.02	.001
5296	4	5	16	86	.2	4	5	801	2.51	2	5	ND	9	333	1	2	2	7	3.07	.09	29	12	.74	356	.01	2	.33	.03	.19	5	.02	.001
5297	1	5	14	68	.1	3	4	580	1.88	2	6	ND	12	190	1	2	2	8	2.28	.06	30	7	.54	352	.01	5	.29	.03	.15	5	.04	.001
5298	1	9	12	54	.2	2	4	555	1.68	2	5	ND	9	193	1	2	4	4	2.36	.05	24	5	.45	158	.01	6	.25	.03	.16	6	.02	.001
5299	1	10	16	67	.3	3	4	636	1.97	2	9	ND	9	224	1	2	2	6	2.48	.07	25	6	.52	327	.01	4	.26	.03	.16	6	.02	.001
5300	1	13	8	61	.1	1	5	734	2.20	2	14	ND	12	212	1	2	2	7	2.21	.07	26	7	.59	279	.01	3	.25	.03	.14	5	.03	.001
STD C	20	56	41	140	6.8	75	31	1235	3.98	39	17	8	34	50	19	16	21	62	.45	.11	39	60	.87	184	.08	35	1.71	.07	.11	14	-	-

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Ag** OZ/T	Au** OZ/T
21501	3	7	871	1372	7.4	1	3	1977	2.67	9	8	ND	8	339	8	2	2	7	4.29	.08	18	7	.51	29	.01	7	.72	.01	.19	1	.24	.001
21502	3	8	1134	1282	4.6	2	5	1855	3.18	3	5	ND	7	270	9	2	2	7	3.23	.10	21	7	.63	31	.01	8	1.04	.01	.21	1	.19	.001
21503	1	2	115	223	.8	4	5	809	2.39	2	8	ND	10	229	1	2	4	14	2.06	.11	29	10	.46	53	.01	7	1.09	.01	.21	4	.04	.001
21504	1	2	124	150	.7	4	6	854	2.54	3	6	ND	9	186	1	2	2	17	2.08	.10	32	10	.55	39	.01	3	1.08	.02	.16	2	.04	.001
21505	1	2	193	367	1.0	4	6	888	2.68	2	8	ND	12	231	1	2	2	15	2.19	.12	34	7	.52	40	.01	6	1.20	.01	.20	2	.02	.001
21506	2	2	305	681	5.0	2	4	1321	2.29	8	5	ND	10	302	4	2	2	7	3.59	.10	31	6	.49	27	.01	4	.83	.01	.21	1	.13	.001
21507	1	1	208	483	1.4	3	3	944	2.04	9	5	ND	10	223	2	2	3	6	2.67	.07	36	8	.49	31	.01	5	.90	.01	.21	2	.07	.001
21508	2	2	790	462	1.2	4	5	2556	4.00	4	5	ND	9	351	2	2	2	6	7.01	.07	18	7	1.26	18	.01	7	.81	.01	.16	1	.04	.001
21509	2	2	730	637	3.0	1	7	1954	3.11	13	5	ND	8	344	3	2	2	10	6.12	.10	22	17	1.09	26	.01	5	.67	.01	.21	1	.09	.001
21510	2	8	1006	755	5.3	1	4	1635	3.23	169	5	ND	6	259	3	2	2	5	4.06	.06	11	8	.76	18	.01	2	.63	.01	.15	3	.18	.001
21511	2	2	183	502	.8	1	6	2281	3.64	12	5	ND	7	314	2	2	2	6	6.35	.07	17	7	.99	18	.01	9	.64	.01	.15	3	.03	.001
21512	1	2	386	579	5.4	2	5	668	2.10	32	5	ND	9	136	2	2	2	11	1.73	.12	35	8	.38	26	.01	9	.95	.01	.21	2	.16	.001
21513	1	1	110	263	.9	2	4	1021	2.76	10	5	ND	9	220	1	2	2	12	2.77	.11	31	5	.59	24	.01	4	.97	.01	.16	1	.04	.001
21514	1	4	10	135	.1	2	10	1092	4.65	2	5	ND	8	124	1	2	2	72	1.16	.20	49	12	1.45	51	.04	4	1.80	.04	.17	1	.01	.001
21515	1	2	69	211	.2	1	6	1019	2.76	2	5	ND	10	277	1	2	2	19	3.27	.11	34	7	.55	18	.01	3	.80	.01	.15	3	.01	.001
21516	7	1	6	215	.3	2	12	1072	6.65	2	10	ND	6	271	1	2	17	52	3.33	.35	46	8	1.60	56	.01	5	3.06	.01	.37	1	.01	.001
21517	2	2	49	284	.2	1	7	1504	4.28	2	10	ND	12	384	1	2	2	34	5.18	.17	39	9	1.06	19	.01	5	1.77	.01	.17	1	.01	.001
21601	1	5	50	118	.9	5	6	940	2.79	2	16	ND	11	253	1	2	2	7	3.62	.10	26	9	.63	138	.01	6	.36	.03	.17	2	.06	.001
21602	1	1	12	67	.3	2	5	894	2.42	2	10	ND	12	317	1	2	2	4	3.25	.09	34	4	.75	98	.01	5	.26	.02	.15	3	.03	.001
21603	1	2	34	77	.3	2	4	923	2.18	2	6	ND	9	247	1	2	4	5	3.36	.09	29	4	.55	184	.01	4	.34	.03	.18	2	.03	.001
21604	1	2	12	82	.1	1	5	695	2.49	2	7	ND	10	281	1	2	2	8	3.21	.09	26	9	.78	187	.01	5	.28	.03	.14	3	.02	.001
21605	1	1	18	66	.1	1	4	781	2.41	2	14	ND	9	349	1	2	2	5	3.91	.08	20	5	.87	229	.01	2	.24	.03	.15	3	.01	.001
21606	2	3	8	82	.1	2	6	718	2.65	2	8	ND	10	159	1	2	2	22	1.63	.09	33	11	.72	209	.02	4	.59	.03	.10	3	.01	.001
21607	1	2	11	84	.1	4	6	787	2.79	2	5	ND	11	229	1	2	2	18	2.49	.09	38	8	.78	588	.01	2	.42	.03	.12	3	.02	.001
21608	3	2	95	88	2.2	1	7	808	2.84	2	8	ND	9	212	1	2	2	18	2.77	.10	35	8	.80	194	.01	7	.48	.03	.14	3	.06	.001
21609	2	1	8	77	.1	1	6	760	2.58	2	5	ND	10	229	1	2	2	14	2.76	.09	31	8	.74	182	.01	4	.43	.03	.15	3	.01	.001
21610	1	2	13	86	.1	4	6	831	2.91	2	8	ND	10	266	1	2	2	17	2.62	.09	34	8	.73	270	.01	7	.37	.03	.16	4	.02	.001
21611	1	2	9	87	.1	2	6	797	2.78	2	13	ND	10	235	1	3	2	12	2.77	.09	29	6	.70	136	.01	8	.36	.03	.16	3	.03	.001
21612	1	2	18	66	.1	3	4	627	2.12	2	7	ND	8	212	1	2	2	8	2.21	.07	23	8	.58	74	.01	3	.26	.04	.12	3	.01	.001
21613	1	2	16	88	.1	1	6	761	2.64	2	8	ND	8	302	1	2	2	8	2.81	.09	22	7	.77	336	.01	2	.28	.03	.16	3	.01	.001
21614	1	3	5	89	.1	2	6	784	2.81	2	7	ND	9	291	1	2	2	13	2.68	.10	30	7	.79	253	.01	3	.37	.03	.14	3	.02	.001
21615	1	3	4	80	.1	3	5	721	2.61	2	5	ND	12	177	1	2	2	24	1.67	.09	34	12	.67	362	.03	2	.62	.04	.11	3	.01	.001
21616	2	2	10	112	.1	3	8	902	3.45	2	8	ND	11	262	1	2	2	22	2.74	.10	30	14	.89	343	.01	4	.36	.02	.13	3	.01	.001
21617	1	2	9	79	.1	3	5	772	2.64	2	6	ND	10	276	1	2	2	10	2.70	.09	32	6	.74	200	.01	2	.30	.03	.15	3	.04	.001
21618	1	2	8	90	.1	6	6	842	2.85	2	10	ND	12	325	1	2	2	20	2.61	.10	33	8	.83	358	.01	6	.35	.03	.16	3	.01	.001
21619	2	2	15	92	.2	4	6	827	2.84	2	6	ND	11	284	1	2	2	13	2.83	.10	35	12	.80	244	.01	6	.30	.03	.15	2	.02	.001
STD C	22	56	41	139	7.0	72	30	1222	3.97	37	19	8	34	49	17	18	21	61	.44	.10	36	61	.87	182	.08	36	1.71	.06	.11	12	-	-

SAMPLE#	Mo PPM	Cu PPM	Pb PPM	Zn PPM	Ag PPM	Ni PPM	Co PPM	Mn PPM	Fe %	As PPM	U PPM	Au PPM	Th PPM	Sr PPM	Cd PPM	Sb PPM	Bi PPM	V PPM	Ca %	P %	La PPM	Cr PPM	Mg %	Ba PPM	Ti %	B PPM	Al %	Na %	K %	W PPM	Ag** OZ/T	Au** OZ/T
21620	2	5	14	101	.1	4	7	953	2.80	3	7	ND	9	151	1	2	2	7	4.27	.09	26	8	.37	246	.01	4	.40	.02	.18	5	.01	.001
21621	2	11	13	108	.1	3	7	991	3.41	4	5	ND	9	169	1	3	2	19	3.10	.14	31	6	.62	267	.01	7	.50	.01	.15	3	.01	.001
21622	2	5	17	101	.1	2	6	701	2.41	4	5	ND	11	247	1	2	2	8	3.09	.08	31	5	.66	384	.01	4	.29	.02	.15	3	.02	.001
21623	2	5	11	80	.1	1	6	859	2.61	2	7	ND	8	333	1	2	2	6	3.45	.09	21	5	.75	263	.01	2	.29	.03	.17	4	.01	.001
21624	5	5	15	91	.1	1	6	799	2.69	3	6	ND	8	230	1	2	2	13	2.75	.10	27	7	.76	240	.01	2	.53	.01	.15	4	.01	.001
21625	2	4	10	89	.1	7	8	833	2.77	2	8	ND	9	247	1	2	3	15	3.27	.10	32	11	.83	914	.01	3	.38	.02	.15	3	.01	.001
21626	1	4	7	87	.1	2	7	791	2.61	2	6	ND	9	223	1	3	2	12	2.90	.11	36	7	.76	374	.01	3	.32	.02	.16	3	.01	.001
21627	2	4	15	102	.1	3	7	855	2.97	2	5	ND	9	219	1	2	3	22	2.93	.11	33	9	.73	350	.01	2	.49	.03	.14	1	.01	.001
21628	8	4	170	201	.4	5	8	1362	2.67	5	5	ND	8	368	2	2	2	6	4.48	.11	19	11	.93	674	.01	4	.45	.01	.20	3	.03	.001
21629	3	15	7	93	.2	11	10	977	3.01	2	5	ND	8	320	1	2	2	26	4.04	.12	23	49	1.24	256	.01	5	.65	.03	.16	2	.01	.001
21630	2	11	13	104	.1	17	10	1050	3.20	2	5	ND	6	370	1	2	2	28	4.05	.11	19	52	1.35	258	.02	2	.60	.03	.14	1	.01	.001
21631	2	11	8	107	.1	5	8	1013	3.61	2	5	ND	9	313	1	3	2	18	3.35	.10	29	13	.90	189	.01	4	.41	.03	.15	1	.01	.001
21632	1	5	18	26	.3	1	3	228	.39	3	16	2	14	80	1	3	6	1	.64	.01	2	6	.04	38	.01	2	.14	.03	.09	9	.02	.001
21633	2	4	12	90	.3	2	6	807	2.79	2	8	ND	10	281	1	2	2	13	3.15	.10	32	7	.78	160	.01	5	.44	.03	.15	1	.01	.001
21634	2	4	9	68	.4	3	6	772	2.32	2	11	ND	9	361	1	2	2	4	3.24	.09	26	6	.64	74	.01	4	.27	.02	.18	57	.02	.001
21635	2	11	13	78	.3	3	6	858	2.51	2	9	ND	8	364	1	2	2	5	3.11	.10	29	7	.67	285	.01	5	.31	.02	.21	197✓	.04	.001
21636	2	9	13	92	.1	3	6	754	2.50	2	7	ND	10	287	1	2	2	9	2.61	.09	29	7	.69	690	.01	4	.35	.02	.20	53	.01	.001
21637	2	4	18	102	.1	2	7	859	2.63	2	7	ND	9	304	1	2	3	9	3.07	.10	31	8	.69	569	.01	5	.42	.02	.20	4	.01	.001
21638	6	4	33	127	.9	3	7	703	2.27	4	8	ND	7	149	1	2	2	7	1.69	.06	19	8	.33	148	.01	5	.47	.01	.20	6	.04	.001
21639	2	2	49	163	1.4	5	4	605	1.72	4	5	ND	6	145	1	2	2	6	2.22	.07	21	6	.24	109	.01	8	.49	.01	.23	5	.05	.001
21640	1	4	44	157	1.5	6	4	688	2.02	5	8	ND	7	310	1	2	3	4	3.22	.08	20	6	.72	36	.01	3	.32	.01	.17	5	.06	.001
21641	1	4	17	65	.9	7	6	817	2.15	4	8	ND	6	372	1	2	2	4	3.68	.08	19	5	.87	51	.01	6	.35	.01	.16	5	.05	.001
21642	3	30	13	96	.4	79	19	1098	4.85	2	5	ND	4	854	1	2	2	82	5.79	.27	34	83	2.50	649	.03	2	.78	.03	.10	1	.01	.001
21643	1	4	11	74	1.4	10	6	643	2.11	5	5	ND	6	221	1	2	2	7	3.56	.07	17	6	.53	830	.01	4	.54	.01	.18	5	.05	.001
21644	2	4	25	75	2.1	4	5	665	1.92	5	5	ND	4	197	1	2	2	6	3.35	.06	16	9	.18	1088	.01	3	.50	.01	.19	5	.06	.001
21649	1	1	114	80	6.7	2	3	1000	2.04	4	5	ND	8	173	1	2	10	6	2.54	.07	19	5	.37	50	.01	5	.90	.01	.21	5	.22	.001
21650	8	10	1285	3761	21.2	3	5	1524	2.85	5	5	ND	9	295	20	2	2	10	3.67	.10	19	5	.50	38	.01	3	1.02	.01	.21	1	.60	.002
STD C	21	60	41	136	7.0	74	31	1243	4.00	41	18	8	35	50	18	15	21	63	.48	.10	37	62	.88	184	.08	37	1.71	.07	.11	12	-	-

✓ Assay required for correct result

(d) DESCRIPTION OF PROPERTY

The RKY-DKY property now owned by Manny Consultants Ltd. of Vancouver, B.C. consists of 14 metric units as shown on Plate 2. Details of the property are as follows:

Claim	Record Number	Area	Assessment	Due Date
RKY	4075(9)	10 units	$1000	Sept. 9, 1986
DKY	4076(9)	4 units	$400	Sept. 9, 1986

(e) LOCATION AND ACCESS

The RKY-DKY claims are located at latitude 49°49' and longitude 117°24' in the Slocan Mining Division of British Columbia, Canada. The claims are plotted on NTS 82F/14W. The claims adjoin the Ottawa Mine property on the south and west, and adjoin the Bachelor-Hamilton property on the north. Access to the property is by way of the Springer Creek Road,

a gravel road which connects with Highway 6 at Slocan City, 16 kilometers away from the property.

(f) TOPOGRAPHY

The property is at an elevation of 5300 feet to 6500 feet above sea level. It covers the moderately sloping western side of Ottawa Hill and the steeply sloping northern side of Ottawa Hill.

Part of the property has been logged but the remainder is still covered with merchantable timber.

(g) HISTORY

There is no record of any exploration done on the property, although the surrounding properties underwent various stages of exploration and mining. The adjoining Myrtle Mine (Alma Mine) was worked in the early 1900's and in the 1960's.

(h) REGIONAL GEOLOGY

The area east of Slocan City is underlain almost entirely by various phases of the Nelson Granite of Mesozoic age principally by the porphyritic phase. The Nelson granite ranges from quartz diorite, syenite, to porphyritic

granite. This porphyritic phase consists of a pink, equigranular granite with distinctive phenocrysts of large feldspar crystals. This type of granite occurs in an area east of Slocan City and north of Nelson, British Columbia. In places the granite contains inclusions of older rocks. At the western periphery of the granite, adjacent to the Valhalla Gneiss Complex, is a band of granitized, foliated rock.

The granite is sheared in places and these became the locales for numerous quartz veins, which in turn, have associated gold and particularly silver deposits. In most cases, these veins have distinctive hydrothermally-altered zones around them.

(i) PROPERTY GEOLOGY

The RKY-DKY property is entirely overlain by the porphyritic phase of the Nelson Intrusion which is Mesozoic in age. This granite contains a characteristic occurrence of large phenocrysts of pink feldspars. This type of granite is the host rock of numerous gold and silver deposits in the area between Slocan City and Nelson.

At the adjoining Myrtle (Alma) mine (see Plate 4), a sulfide-bearing quartz vein that strikes N40E occurs in the porphyritic granite. A zone of hydrothermal alteration is formed around the quartz vein. This alteration is characterized by the formation of clay minerals and limonite which impart a distinctive reddish coloration. A similar zone of hydrothermal alteration was found on a road on the RKY claim during the property examination. This altered zone lies on the projection of the strike of the vein at the adjoining Myrtle (Alma) mine.

(j) MINERALIZATION

The porphyritic granite of the Nelson intrusion is the host rock of numerous silver and gold deposits in the area. Broad, sheared and brecciated zones are formed in the porphyritic granite. Within these zones, veins and lenses of quartz occur which contain various amounts of native silver, argentite, tetrahedrite, sphalerite and galena. A partial list of production from mines within a radius of 4 1/2 kilometers from the RKY-DKY property is shown below.

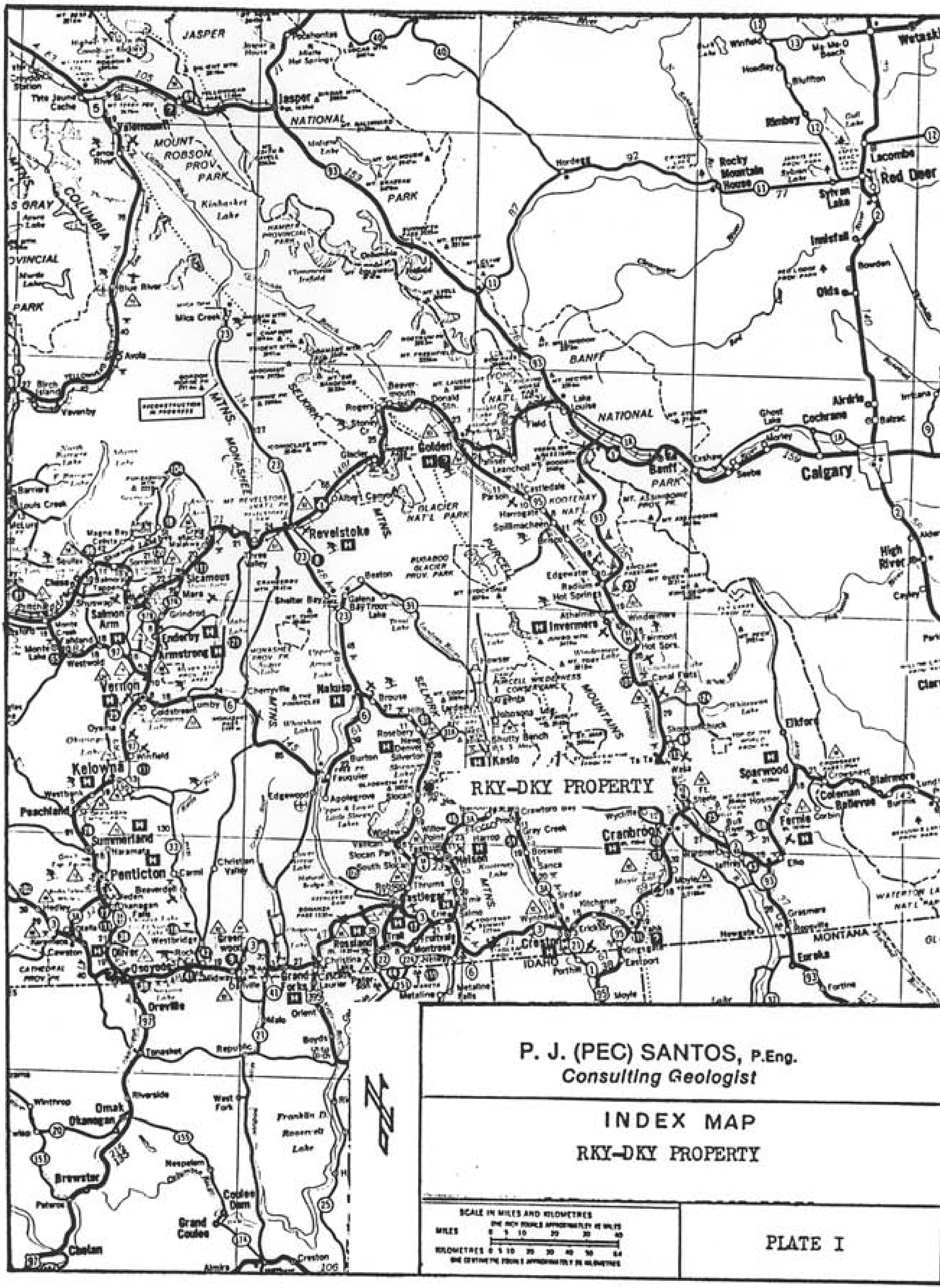
Mine	Tons Mined	Gold (oz)	Silver (oz)	Lead (lb)	Zinc (lb)
Ottawa	25,610	31	1,797,747	793,498	28,027
Arlington	21,100	23	1,010,509	1,899,263	262,049
Little Tim	550	--	39,367	53,614	17,778
Republic	270	108	13,447	401	304
Tamarack	90	--	11,839	18,717	--
Hamilton	50	9	4,284	4,235	--
Anna	190	--	29,828	2,841	326
Myrtle (Alma)	60	--	2,425	1,188	1,999
Happy Medium	10	3	2,155	2,228	--
Whitehope	80	4	825	25,185	24,365
	48,010	178	2,912,426	2,801,170	334,848

The above production figures were taken from the record of the Britich Columbia Department of Energy, Mines, and Petroleum Resources.

At the adjoining Myrtle Mine (Alma), 60 tons of ore yielded 2,425 ounces of silver, 1,188 pounds of lead, and 1,999 pounds of zinc.

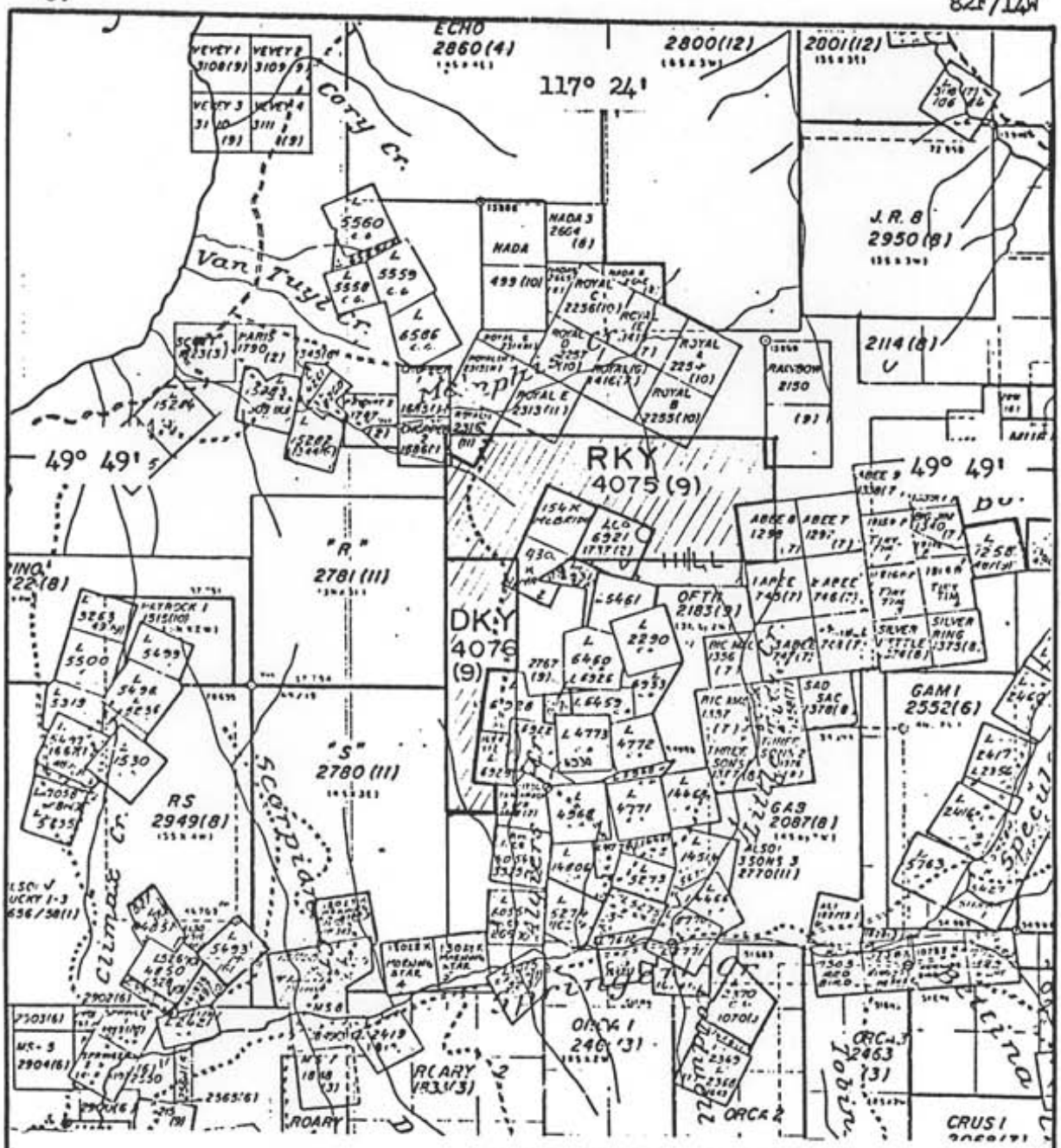
Discussions on the results of the 1986 diamond drilling conducted on the property is found in Section 2 of this report.

5.


JASPER
NATIONAL
PARK
MOUNT ROBSON PROV. PARK
COLUMBIA
BANFF
NATIONAL
PARK
GLACIER NAT'L PARK
KOOTENAY NAT'L
MONASHEE MTNS.
SELKIRK
PURCELL
MOUNTAINS
Golden
Revelstoke
Calgary
Red Deer
Banff
Salmon Arm
Vernon
Kelowna
Penticton
Nelson
Cranbrook
Creston
Trail
Rossland
Castlegar
Kaslo
Nakusp
Invermere
Sparwood
Fernie
Sicamous
Armstrong
Enderby
Summerland
Osoyoos
Grand Forks
Oroville
Omak
Okanogan
Brewster
Chelan
Grand Coulee
Coulee Dam
IDAHO
MONTANA
RKY-DKY PROPERTY
P. J. (PEC) SANTOS, P.Eng.
Consulting Geologist
INDEX MAP
RKY-DKY PROPERTY
SCALE IN MILES AND KILOMETRES
PLATE I

6.

82F/14W



LEGEND and SYMBOLS

RKY-DKY PROPERTY

N

P. J. (PEC) SANTOS P. ENG.
Consulting Geologist

Project Title

CLAIM MAP
RKY-DKY PROPERTY

DATE: May 3, 1984	SCALE: 1:50 000
DRAWN BY: P. J. SANTOS	PLATE NO. 2

7. STATEMENT OF COSTS

Diamond drilling, 1037.9 meters (3405 feet) NQ size, paid to Connors Drilling Ltd., by contract includes water supply, equipment, consumable supplies, and necessary services with the drilling.	$85,000.00

8. STATEMENT OF AUTHOR'S QUALIFICATIONS

I, Perfecto J. Santos, of 626 - 9th Avenue, of the City of Castlegar, in the Province of British Columbia, Canada, do hereby certify:

That I am a consulting Geological Engineer with the firm of Anginel Resources Ltd. whose offices are located at 626- 9th Avenue, Castlegar, British Columbia, Canada,

That I am a registered Professional Engineer of the Province of British Columbia, Canada,

That I am a graduate of the College of Engineering, University of the Philippines with a Bachelor of Science degree in Mining Engineering (Geology Option),

That I have been practicing my profession continously for the past twenty five years,

That I personally logged and sampled the diamond drilling cores of the 1986 diamond drilling done on the RKY-DKY property located in the Slocan Mining Division of British Columbia, Canada on February 22 to March 2, 1986 inclusive and on March 6, 1986

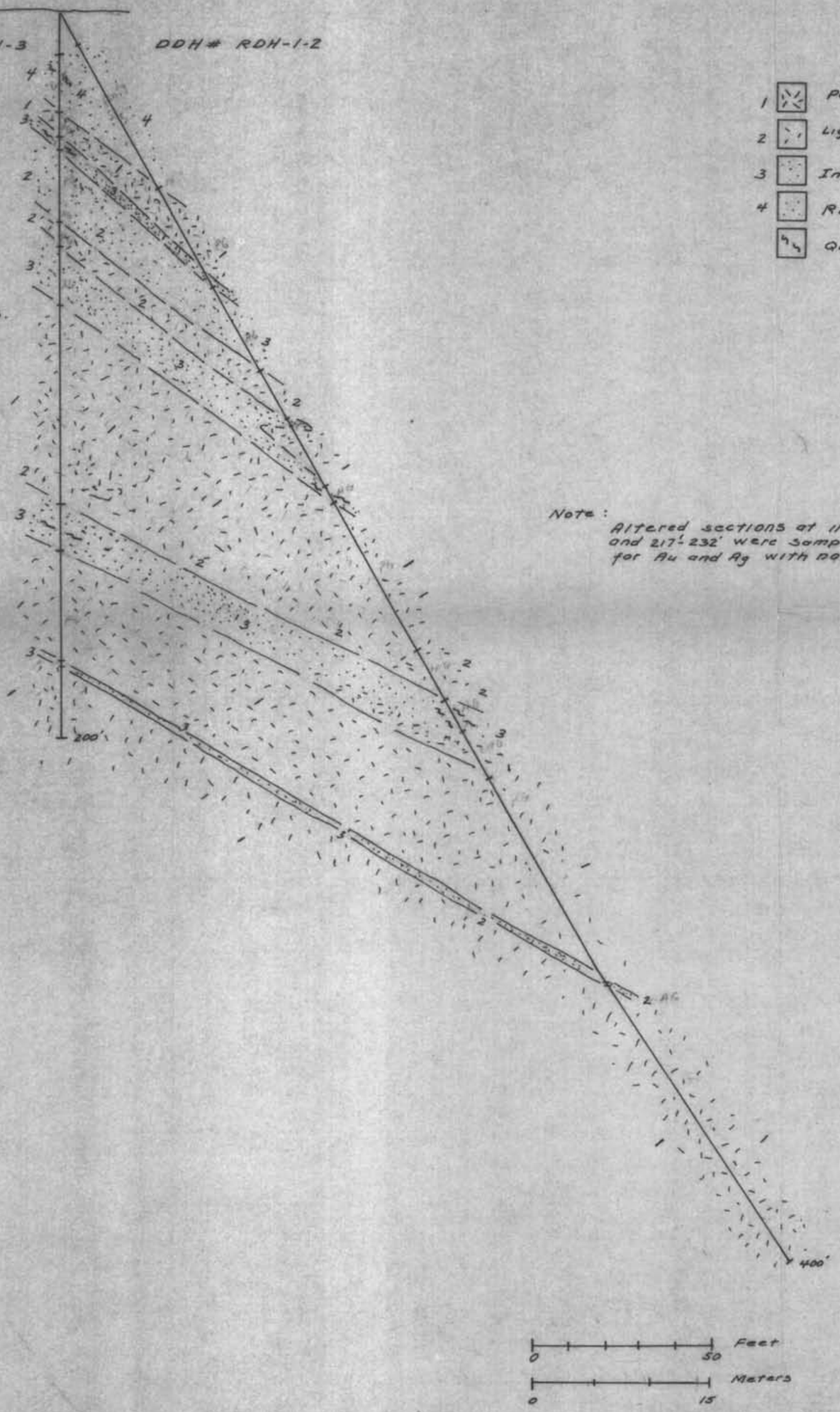
DATED at Castlegar, British Columbia, Canada, this 19th day of May 1987.

P.J. Santos, P. Eng.

ASSESSMENT REPORT NO. 86-662

DRILLING REPORT
RKY-DKY PROPERTY
TRAC RESOURCES INC.

Plate	
6	Geologic Section, RDH-1-3 & RDH-1-2
7	Geologic Section, RDH-1-1
8	Geologic Section. RDH-1-4
9	Geologic Section. RDH-1-5a
10	Geologic Section. RDH-3-1
11	Geologic Section. RDH-2-1
12	Geologic Section, RDH-2-3 & RDH-2-2
13	Drill Hole Location Map



Note :
Altered sections at 8'-27', 34'-37', 50'-55', 64'-80', 137'-147' and 179'-180' were sampled and assayed for Au & Ag with no significant values.

LEGEND

1 Porphyritic Granite

2 Lightly Altered Porphyritic Granite

3 Intensely Altered Porphyritic Granite

4 Rusty, Intensely Altered Porphyritic Granite

Quartz-chalcedony veins

Note :
Altered sections at 11'-89', 130-155' and 217'-232' were sampled and assayed for Au and Ag with no significant values.

TRAC RESOURCES INC.

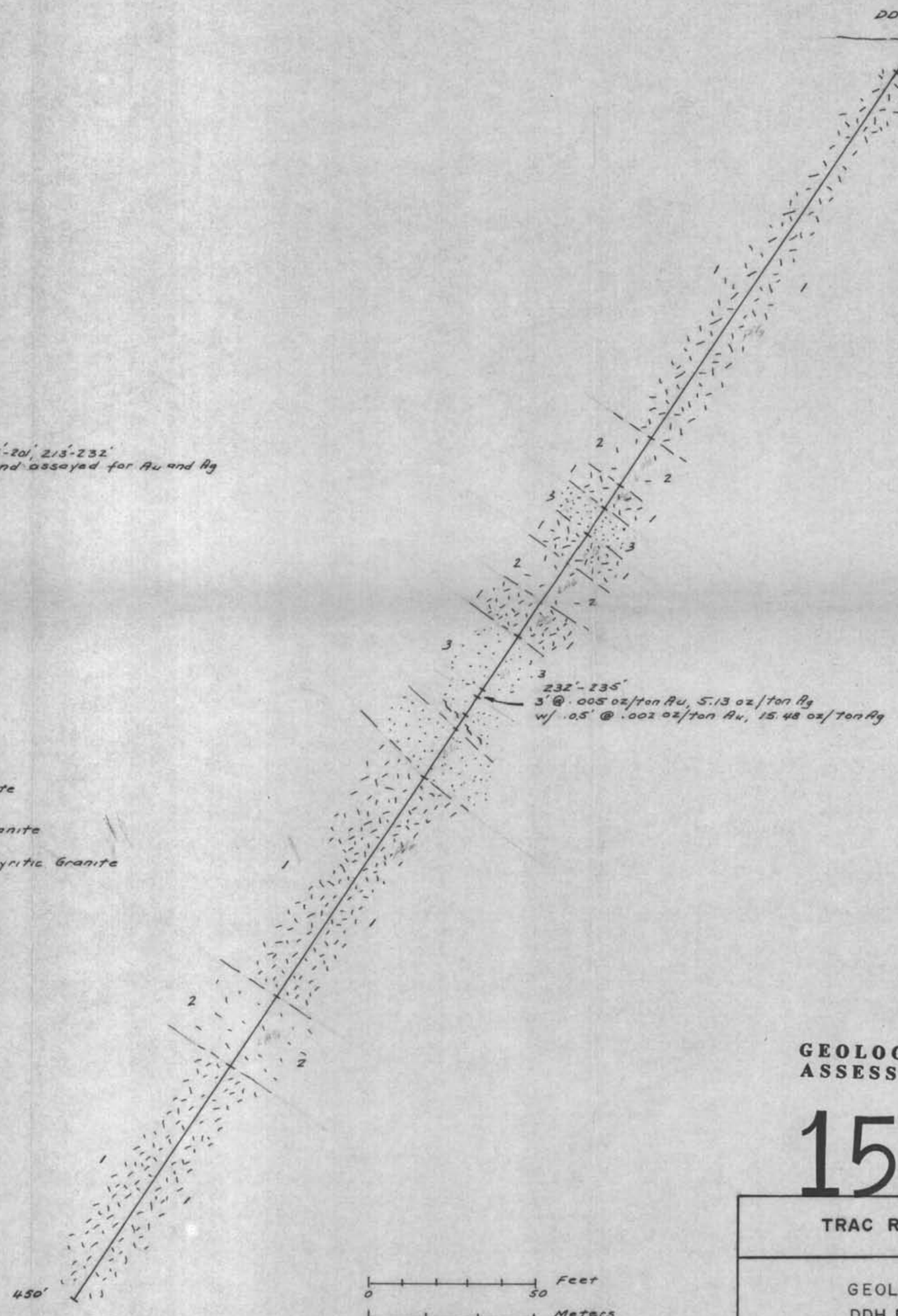
GEOLOGIC SECTION
DDH NOS. RDH-1-3 & RDH-1-2

ANGINEL RESOURCES LTD.

Drawn by:	Date:	
P.J. Santos; P.Eng.	Feb. 1986	PLATE 6

Note:

Altered sections at 168'-176', 186'-201', 213'-232' and 235'-263' were sampled and assayed for Au and Ag with no significant values.



LEGEND

1 Porphyritic Granite

2 Lightly Altered Porphyritic Granite

3 Intensely Altered Porphyritic Granite

4 Rusty, Intensely Altered Porphyritic Granite

Quartz-chalcedony Veins

Feet 0 50

Meters 0 15

GEOLOGICAL BRANCH
ASSESSMENT REPORT

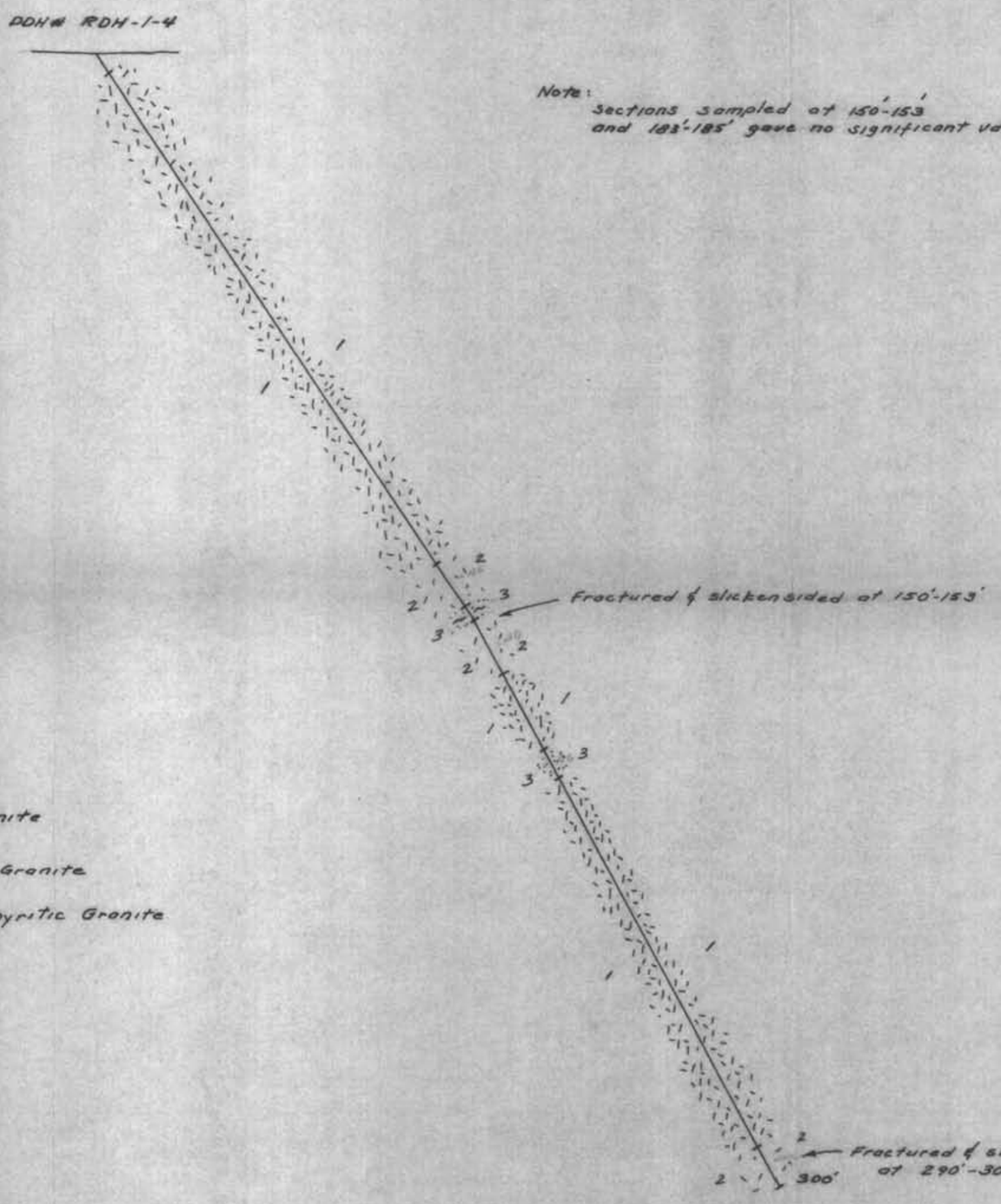
15,800

TRAC RESOURCES INC.

GEOLOGIC SECTION
DDH NO. RKY-1-1

ANGINEL RESOURCES LTD.

Drawn by: P. J. Santos, P.Eng	Date: Feb. 1986	PLATE 7



Note:
Sections sampled at 150'-153' and 183'-185' gave no significant values.

LEGEND

1 Porphyritic Granite

2 Lightly Altered Porphyritic Granite

3 Intensely Altered Porphyritic Granite

4 Rusty, Intensely Altered Porphyritic Granite

Quartz-chalcedony veins

Feet 0 50

Meters 0 15

GEOLOGICAL BRANCH
ASSESSMENT REPORT

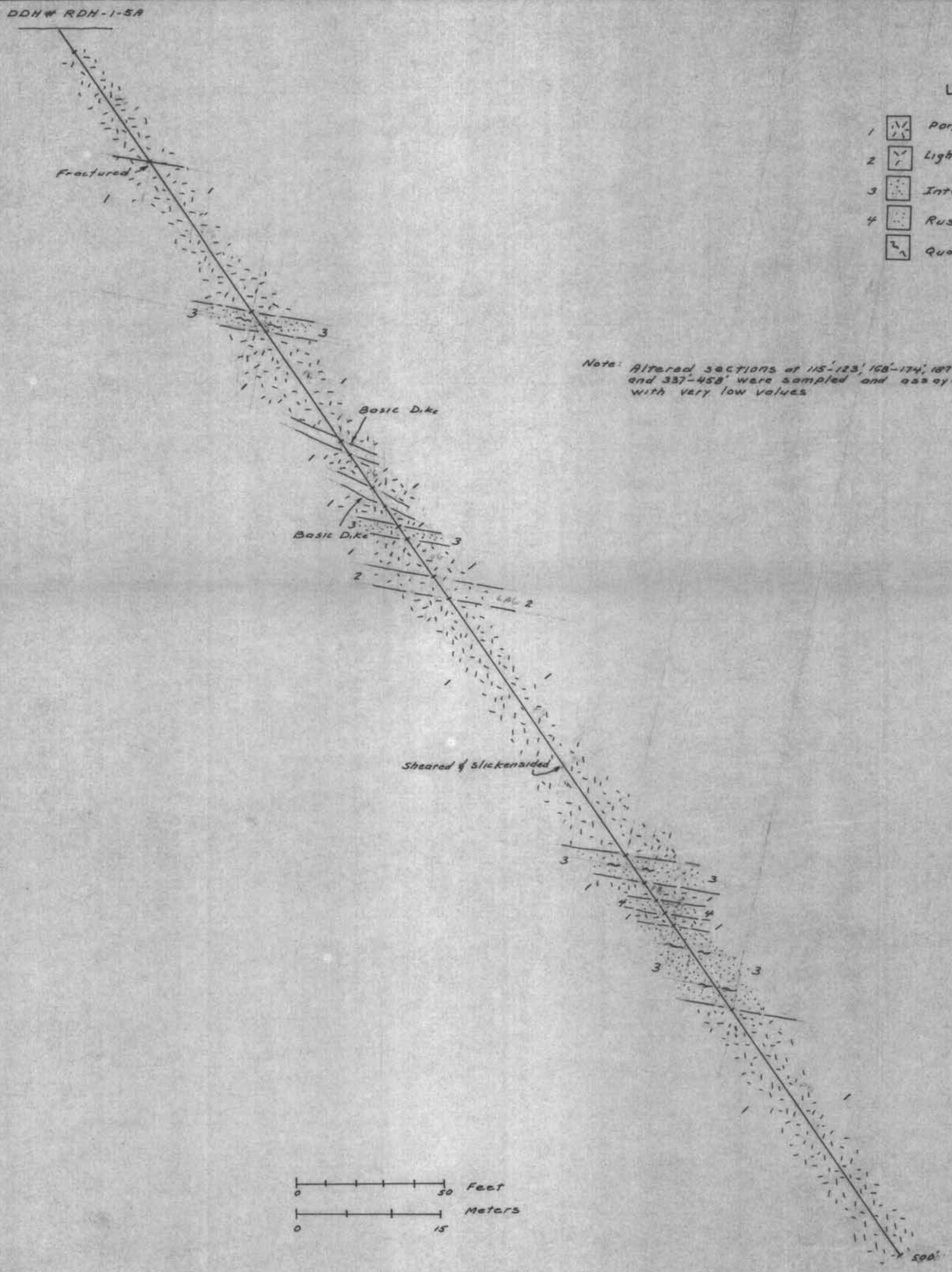
15,800

TRAC RESOURCES INC.

GEOLOGIC SECTION
DDH NO. RDH-1-4

ANGINEL RESOURCES LTD.

Drawn by: P. J. Santos, P. Eng.	Date: Feb. 1986	PLATE NO. 8



LEGEND

1. Porphyritic Granite
2. Lightly Altered Porphyritic Granite
3. Intensely Altered Porphyritic Granite
4. Rusty, Intensely Altered Porphyritic Granite

Quartz - chalcedony veins

Note: Altered sections at 115'-123', 168'-174', 187'-195', and 337'-458' were sampled and assayed with very low values

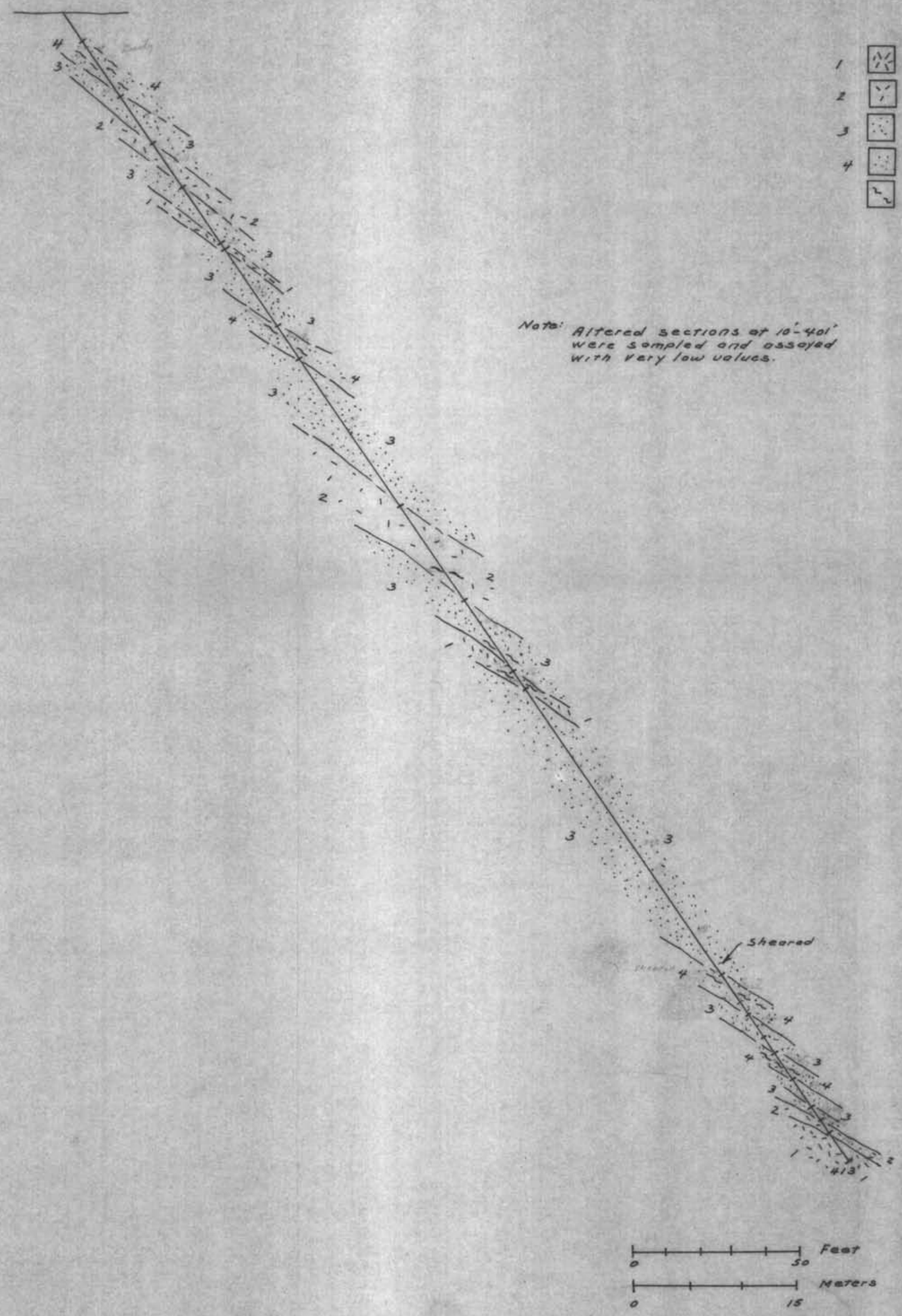
TRAC RESOURCES INC.

GEOLOGIC SECTION
DDH NO. RDH-1-5a

ANGINEL RESOURCES LTD.

Drawn by:	Date:	
P.J. Santos, P.Eng.	Feb. 1986	PLATE NO. 9

DDH # RDH-3-1



LEGEND

1 Porphyritic Granite

2 Lightly Altered Porphyritic Granite

3 Intensely Altered Porphyritic Granite

4 Rusty, Intensely Altered Porphyritic Granite

Quartz-chalcedony veins

Note: Altered sections at 10'-401' were sampled and assayed with very low values.

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,800

TRAC RESOURCES INC.

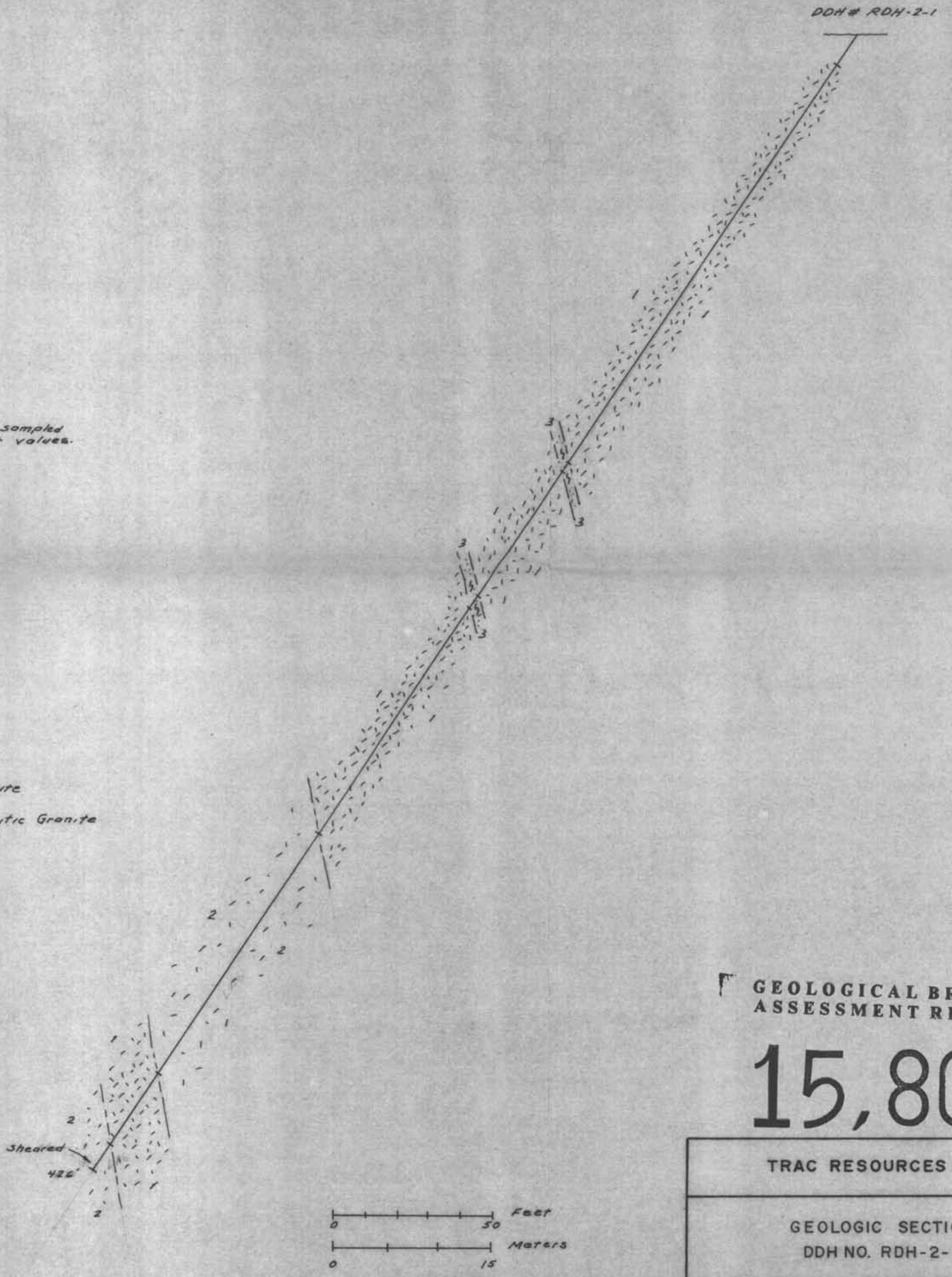
GEOLOGIC SECTION
DDH NO. RDH-3-1

ANGINEL RESOURCES LTD.

Drawn by: P.J. Santos, P.Eng.	Date: Feb. 1986	PLATE NO. 10

Note:

Altered section at 416-426' were sampled and assayed with no significant values.



LEGEND

1 Porphyritic Granite

2 Lightly Altered Porphyritic Granite

3 Intensely Altered Porphyritic Granite

4 Rusty, Intensely Altered Porphyritic Granite

Quartz-chalcedony veins

0 50 Feet

0 15 Meters

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,800

TRAC RESOURCES INC.

GEOLOGIC SECTION
DDH NO. RDH-2-1

ANGINEL RESOURCES LTD.

Drawn by: P.J. Santos, P. Eng.	Date: Feb. 1986	PLATE NO. II

LEGEND

1 — Porphyritic Granite

2 — Lightly Altered Porphyritic Granite

3 — Intensely Altered Porphyritic Granite

4 — Rusty, Intensely Altered Porphyritic Granite

Quartz - chalcedony veins

DDH# RDH-2-3

DDH # RDH-2-2

Note: Altered sections at 105'-116' were sampled and assayed with no significant values.

Note: Altered sections of 82'-93' were sampled and assayed with one significant assay.

88'-93', 5' @ .001 oz/ton Au, 6.29 oz/ton Ag

Sheared

200'

303'

Feet
0 50

Meters
0 15

GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,800

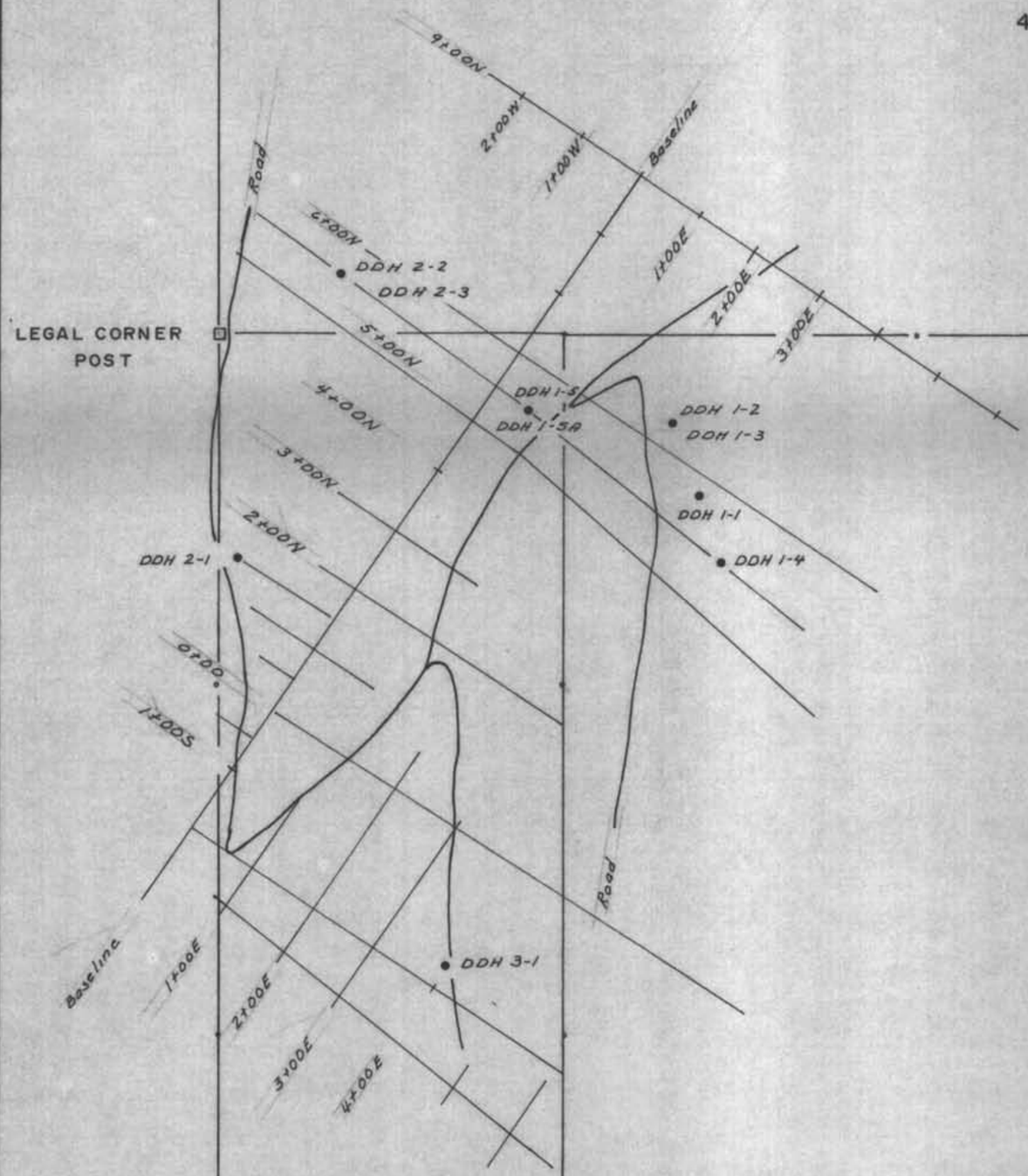
TRAC RESOURCES INC.

GEOLOGIC SECTION
DDH NOS. RDH-2-3 & RDH-2-2

ANGINEL RESOURCES LTD.

Drawn by:	Date:	PLATE NO.
P.J. Santos, P.Eng.	Feb. 1986	PLATE NO. 12

RKY
4075(9)

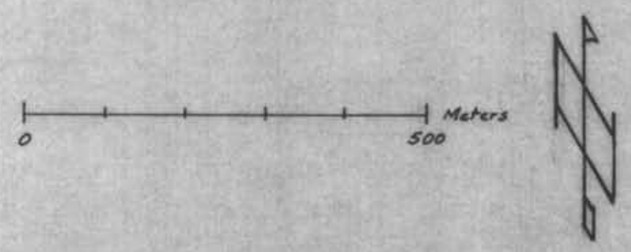


DKY
4076(9)

LEGEND

DDH 2-1 • Diamond Drill Hole Location

Legal Corner Post



GEOLOGICAL BRANCH
ASSESSMENT REPORT

15,800

MANNY CONSULTANTS LTD.

DRILL HOLE LOCATION MAP
RKY-DKY PROPERTY

ANGINEL RESOURCES LTD.

Drawn by: P. J. Santos, P. Eng	Date: May 1987	PLATE NO. 13