International Skyline Gold Corporation

NTS 104 B - 11

Bronson Slope Drilling Assessment Report

Work Performed
October 12, 1996 - November 14, 1996

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Gold Commissioner's Office
VANCOUVER, B.C.

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

24,855

January, 1997

M. J. Moore

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Appendices

1.0 Summary

Between October 12, 1996 and November 14, 1996 International Skyline Gold Corporation performed a surface diamond drill program (8 holes totalling 1949.1m) on Crown Grant L 2857 and under agreement with Prime Resources Group Inc. on Mining Lease 226132 (Lot 7018). Cumulative expenditures of $288 489.00 have been applied to update the mineral tenure of Reg 5, 7, 9, 10, 11, 12 fr, 13 fr, Stanley 7, Zeehan 4 , 5, 6, and 7 through three groupings filed with the Gold Commisioner.

Drill Holes 1232 and 1233 were collared on Crown Grant 2857 in the area of a Skyline's proposed Bronson Pit. Hole 1232 intersected strong (0.25% Cu, 1.0 ppm Au) porphyry gold and copper mineralization in upper sedimentary rocks to the south of the Red Bluff stock. Drill Hole 1233 intersected weaker gold, copper mineralization 243m to the east of Hole 1232. The upper 58m of Hole 1233 in mineralized sedimentary rocks contains 0.15% Cu and 0.4 ppm Au whereas the rest of the hole in the Red Bluff Stock contained significantly lower (<0.1% Cu , <0.3 ppm Au).

Drill Holes 1234 through 1239 were collared to the south of the main porphyry gold, copper mineralization in an area which would have to be stripped in order to mine the higher grade material. This drilling occured on Prime Resources Group Inc.'s mining lease lot 7018. The holes were drilled at this time in order to assure Prime that no high grade Au mineralization forms part of this area. The holes intersected very weak porphyry mineralization in altered sedimentary rocks. There were no high grade gold intersections (>3.4 ppm) in the holes. Of these six condemnation holes not all reached their target depth nor were all the planned holes completed.

2.0 Location and Access

The Bronson Slope Crown Grant and Snip Mining Lease are located within the Liard Mining District 270 km northwest of Smithers, B. C. and 80 km east of Wrangell, Alaska. (see Figures 1, 2)

Access is by aircraft to the Bronson or Johnny Mountain airstrips.

3.0 Tenure

International Skyline Gold Corporation owns 100% of Crown Grant L 2857 subject to annual fees.
Prime Resources Group Inc owns 100% of Mining Lease 226132 (Lot No. 7018).
Skyline and Prime have agreed that Skyline may acquire a portion of Lot No. 7018.

Figure 1: International Skyline Gold Corporation

Bronson Slope Property Location

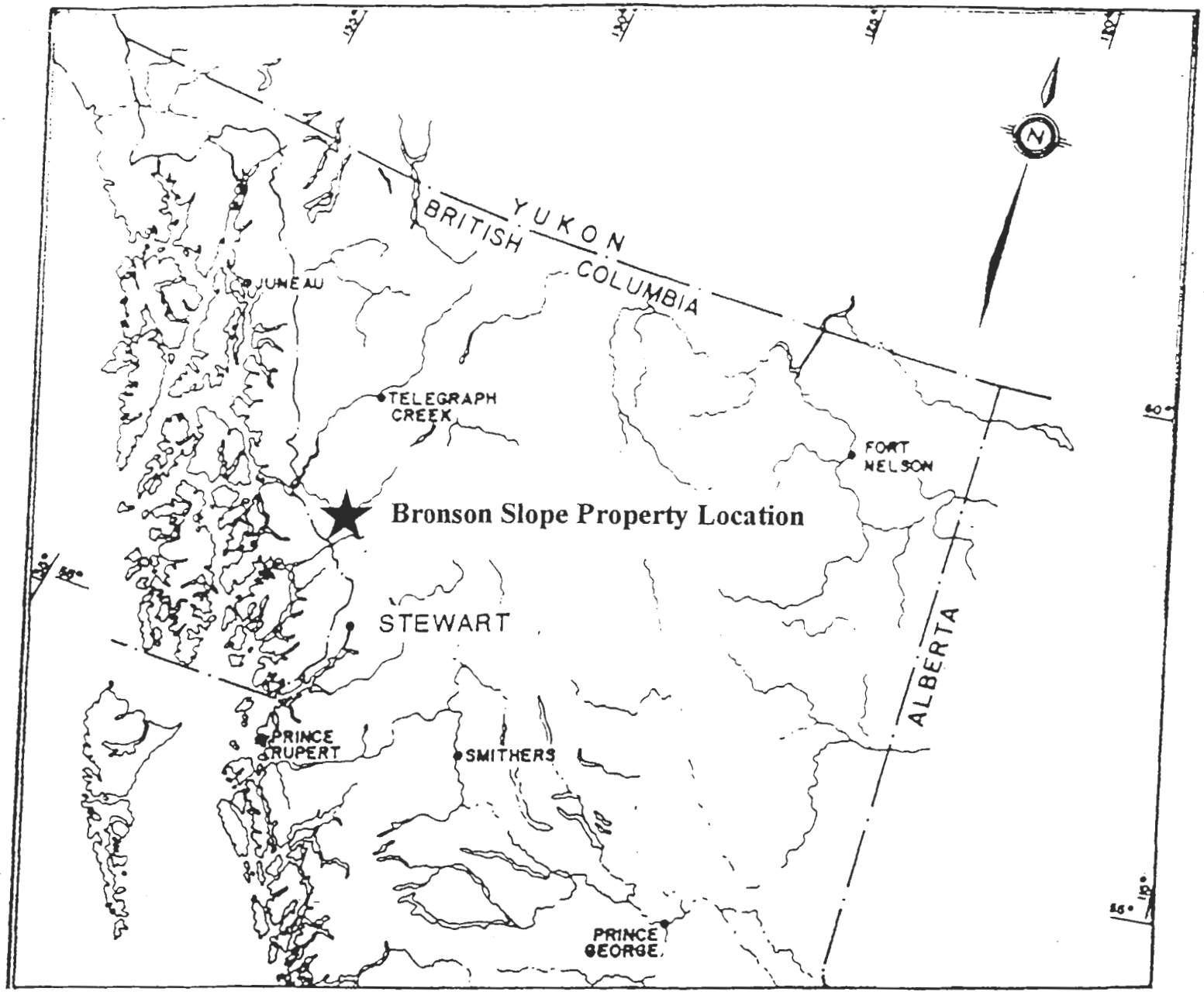
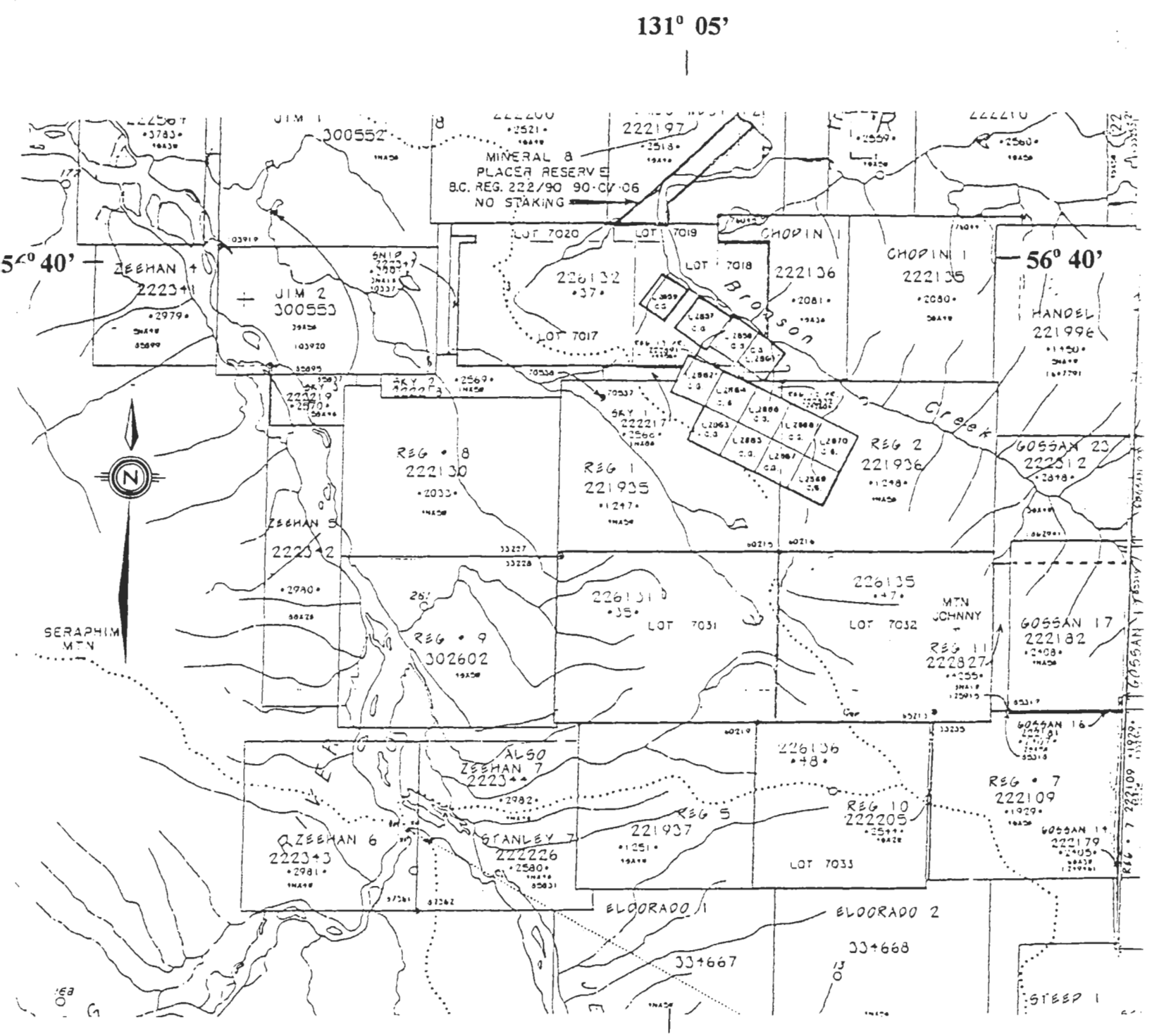


Figure 2: Claim Map



January 23, 1997

4.0 Exploration Program

October 12 - November 14, 1996

Personnel involved in the fall drillng program were Allan Weston, Allan Chapman, Jerry Walker, and Glen Lynch of International Skyline Gold Corporation. Richard Keep was in charge of pad building. Eight drillers operated two drills of Olympic drilling Ltd. Northern Mountain Helicopters provided pilots for a Hughs 500D helicopter which carried crew and transported the drills to hole locations.

Holes 1232 and 1233 targeted gold, copper mineralization within the proposed pit area of International Skyline Gold Corporation. Holes 1234 through 1239 were collared in an area to the south of the main gold, copper mineralization. These condemnation holes were drilled to ensure no high grade gold structures (>3.4 ppm) occur in this area, which would need to be stripped if the Bronson Slope deposit were to be mined. Holes 1234 through 1239 were drilled by International Skyline under an agreement which Prime Resources Group Inc. which owns the mineral rights to this ground.

Hole No.	North (m.)	East (m.)	Elev. (m.)	Azim. (grid)*	Dip	Length (m.)	Date Started	Date Finished
1232	25550	11862	531.8	000°	-85°	219.6	12oc96	15oc96
1233	25793	11839	466.9	000°	-60°	219.5	15oc96	19oc96
1234	25300	11753	714	301°	-54°	327.7	19oc96	22oc96
1235	25884	11583	638	005°	-59°	402.0	23oc96	28oc96
1236	25884	11583	638	275°	-47°	236.8	28oc96	30oc96
1237	25300	11753	714	275°	-45°	446.5	26oc96	31oc96
1238	26042	11595	621	005°	-50°	61.0	01no96	03no96
1239	26042	11595	621	005°	-60°	36.0	03no96	04no96

Total drilling 1949.1

*grid north is 025° 12' 22''

5.0 Results of Drilling

Drill logs and assay values are located in Appendix 3 and Appendix 4, respectively.

Drill hole 1232 is located on Crown Grant 2857 between holes 1219 and 1220. As 1219 and 1220 intersected significant gold, copper mineralization it was expected that hole 1232 would return similar values. Mineralized sedimentary rocks just south of the Red Bluff Stock in this hole returned values of 0.25% Cu and greater than 1ppm Au. This constitutes significantly higher values than the average for the deposit (0.19% Cu and 0.56 ppm Au). The mineralization occured as pyrite and chalcopyrite disseminations and in quartz, pyrite, chalcopyrite veinlets at a core angle of 30 degrees.

Drill hole 1233 is also located on Crown Grant 2857 some 243m to the east of hole 1232. The hole encountered a small section of mineralized sedimentary rocks before entering

weakly mineralized porphyry. Numerous mafic dykes were intersected at shallow angles (15-35 degrees) to the core. Of note, quartz and magnetite alteration is absent at the boundary of the intrusive and the sedimentary rocks. Also, the first 58 meters of sedimentary rocks contain significantly higher gold and copper than the underlying Red Bluff Stock. The first 58m contains 0.15% Cu and 0.4 ppm Au whereas the porphyry contains less than 0.1% Cu and less than 0.3 ppm Au.

Drill holes 1234 and 1237 were collared off the same pad on Mining Lease 226132 (Lot No.7018) of Prime Resources Group Inc. Hole 1234 intersected altered sedimentary rocks with very low gold and copper grades to a depth of 288m. From 288m to 327.7m significant mineralization occurred in irregular quartz stringers 0.5 to 3.0 cm wide. Copper and gold values averaged 0.17% and 0.41 ppm, respectively. Over the same 39.7m molybdenum assayed 0.013% and silver assayed 2.5 ppm. Hole 1237 also encountered altered sedimentary rocks throughout the length of the hole. Three mafic dykes were intersected near the top of the hole. Between 400.8m and 422m the hole intersected what is believed to be the Big Fault. There was no change in rock type nor mineralization across the fault. There is a slight increase in copper and gold grades associated with the fault itself.

Drill hole 1235, collared 600m to the east of holes 1234 and 1237, encountered the same package of altered sedimentary rocks. Mineralization consisted of disseminated pyrite in a sericite altered host rock. Elevated pyrite content is associated with elevated gold values, especially in the first 123m of core which averaged 0.34 ppm Au. The gold values declined down the hole averaging 0.1 ppm Au in the last 114m section of the hole. Copper values were weak (averaging <0.05% Cu) as were molybdenum and silver values throughout the hole.

Hole 1236 was collared off the same pad as hole 1235 with a western rather than northern azimuth. A significant elevation in gold values was encountered from 117m to 174m where pyrite was concentrated, the section averaged 0.76 ppm Au. Overall the gold, silver, copper and molybdenum values were very weak, comparable to values in hole 1235.

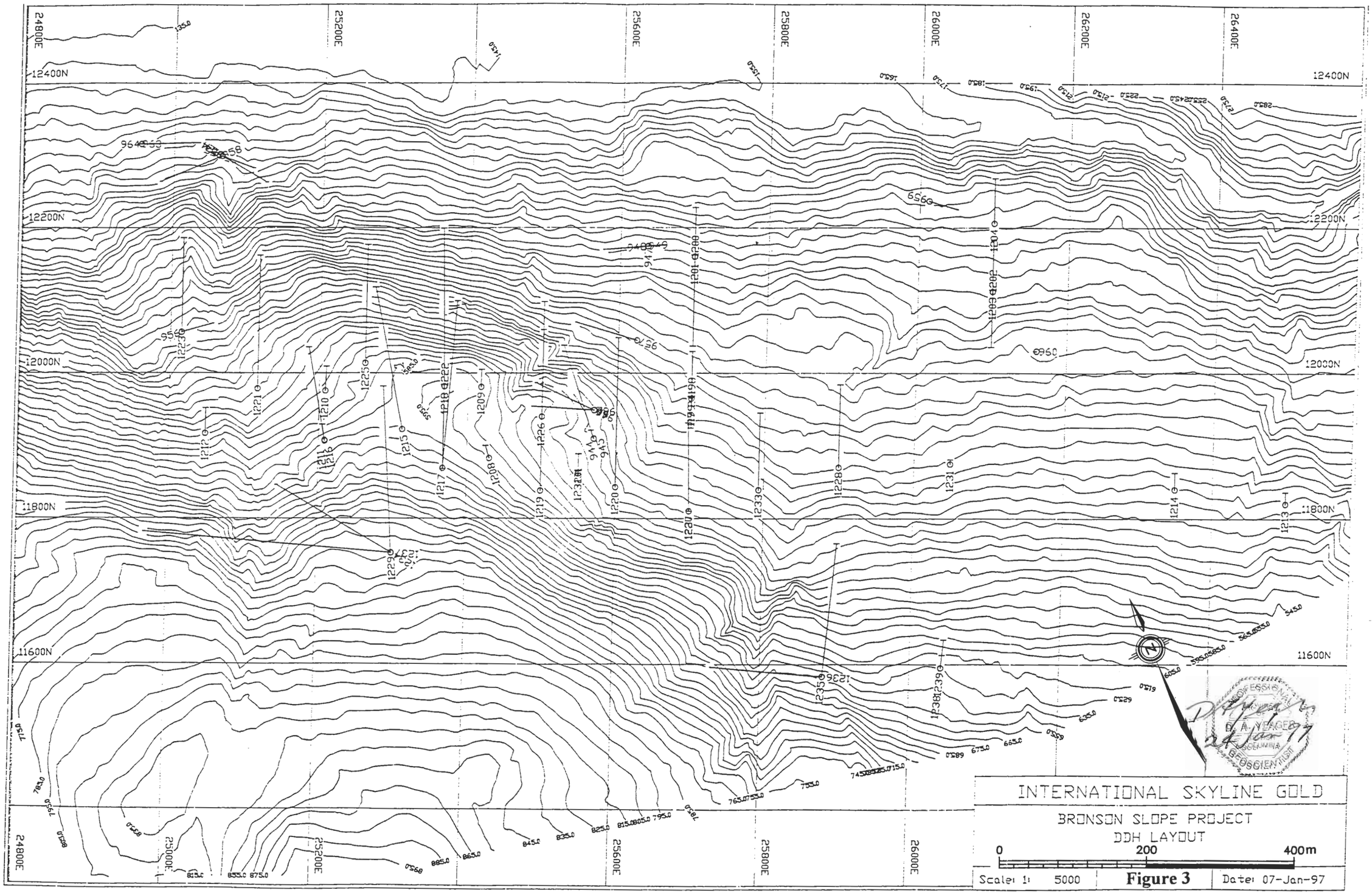
Holes 1238 and 1239 were collared 150m west of 1235 and 1239 in the same package of altered sedimentary rocks south of the Red Bluff Stock. Hole 1238 only reached a depth of 61.0m before ground conditions halted the hole. Hole 1239 was steepened by 10 degrees in an effort to avoid bad ground conditions. Hole 1239 was stopped at 36.0m because of bad ground, also. Significant intersections were not encountered in either 1238 nor 1239. These holes had very little pyrite in comparison to all other holes in this program of drilling.

6.0 Conclusions

Drill holes 1232 and 1233 collared within the main area of Au and Cu mineralization at the southern contact of the Red Bluff Stock confirm the consistency of grade found in previous drilling. Hole 1232 was above average in both Au (1 ppm) and Cu (0.25%) grades. The average of the deposit to date is approximately 0.56 ppm Au and 0.19% Cu in some 73 million tonnes. Hole 1233 grades were below average for the deposit.

Drill holes 1234 through 1239 encountered no high grade gold intersections (>3.4 ppm). Disseminated pyrite and chalcopyrite was associated with very weak porphyry gold and gold values with a few exceptions noted previously. As expected this package of altered sedimentary rocks (which will have to be stripped if the Bronson slope deposit is mined) has weak economic potential.

Further drilling will be required to definitively ascertain the economic potential of both the Bronson Slope Deposit and the weakly mineralized sedimentary rock to the south.


24800E
25200E
25600E
25800E
26000E
26200E
26400E
12400N
12200N
12000N
11800N
11600N
INTERNATIONAL SKYLINE GOLD
BRONSON SLOPE PROJECT
DDH LAYOUT
0
200
400m
Scale: 1: 5000
Figure 3
Date: 07-Jan-97
D. A. YEAGER
GEOSCIENTIST
24 Jan 97
dhlayout.pf
SURPAC SOFTWARE INTERNATIONAL, AUSTRALIA

Report by : Michael Moore . Endorsed by: D. A. YEAGER

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Distribution:
International Skyline Gold Corporation

Ministry of Employment and Investment
Energy and Minerals Division-Mineral Titles Branch

Appendix 1

Statement of Qualifications

STATEMENT OF QUALIFICATIONS

I, David A. Yeager, do hereby state:

1. That I am the Chief Geologist of International Skyline Gold Corporation, with offices located at 910 - 925 West Georgia Street, Vancouver, B.C.
2. That I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia.
3. That I am a graduate of the University of British Columbia (B.Sc., 1972) and have been employed as an exploration and mining geologist since that time.
4. That my experience has given me considerable knowledge in geological, geochemical and geophysical prospecting techniques as well as in the planning, execution and evaluation of exploration drilling programs.
5. That I have visited and am familiar with the Bronson Slope property and the Bronson Slope porphyry deposit.
6. That the program described in this report was performed under my supervision.
7. That the work was performed by geologists Alan C. Weston, P.Geo., and Michael M. Moore, B.Sc., in whose work I have complete confidence.

Signed and Sealed on the 24 day of January, 1997.

PROFESSIONAL ENGINEERS AND GEOSCIENTISTS PROVINCE OF BRITISH COLUMBIA YEAGER

David A. Yeager, P.Geo.

Appendix 2

Statement of Expenditures

International Skyline Gold Drill Program Expenditures

Drilling (1949.1m)	$ 144784.00
Helicopter	$ 40346.25
Fixed Wing	$ 19684.20
Fuel	$ 16337.00
Assays	$ 10027.79
Camp	$ 8603.39
Salaries	$ 48706.37
	$ 288489.00

Appendix 3

Drill Logs

INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 19	BRONSON SLOPE	HOLE NO. 1232

PROJECT		DATE	OCT 1996
SAMPLE NUMBERS	262 - 329	LOGGED BY	A. W.
LOCATION: (UNSURVEYED) ☐ (SURVEYED) ☒	X 25549.715	Y 11862.185	ELEV 531.794 *
BEARING GRID NORTH	DIP -85° (-83°)	TOTAL LENGTH	219.6
CORE STORED AT JOHNNY MT MINE SITE		NO OF BOXES	39
ASSAY BY ROSSBACHER LAB.		ASSAY CERT NO#	
DIP TESTS		CORE SIZE	BQ (T.W.)
250 ft (76.2m) 85 → 83°		DATE STARTED	OCT 12 1996
500 ft (152.4m) 85 → 83°		DATE COMPLETED	OCT 15 1996
		CONTRACTOR	BRITTON BROTHERS

DRILL LOG SUMMARY

0 - 15.2 NO RECOVERY
15.2 - 219.6 ALT SEDIMENTS (LS)

LEGEND

* based on Lloyds legal survey, corrected to mine datum.

CHECKLIST	(1)	2	3	4	5	6	7	8	9	10	11

BRONSON SLOPE

HOLE NO. 1232

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E

0-15.2 NO RECOVERY

15.2-219.6 ALT SEDIMENTS
generally a light grey to darker grey (± green), patchy qtz-Py-Ser zones, strong limonites near surface decreasing rapidly with depth (+ pitted surfaces, badly broken near surface becoming more competent with depth, v.f.s. to m.g., patchy dissem Py

BRONSON SLOPE

HOLE NO. 1232

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	½	Ø		15.2	18	2.8	261 262	121	2010	4.3	5130 3700
	¼	Ø		18	21	3	262 263	173	119	5.9	2200 1950
	½	Ø		21	24	3	263 264	229	910	8.1	4700 1800
23± minor vuggy qtz											
	½	tr?		24	27	3	264 265	165	1820	7.4	2610 2750

BRONSON SLOPE

HOLE NO. 1232

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
26 ⊢(?)70				26.5 small 3 cm of fault gouge @ 20??, badly broken					
27									
28									
29									
30				still strongly pitted, ↑ limonites					
31				≈30 - ≈31.6 dark green, grainy texture, m.g, ↑ disseminated Py, ↑ pitted					
32									
33				33± very approx end of "strong" FeOx					
34									
35									
36									
37 ⊢60									
38									
39 ⊢20									
40									
41 ⊢?60									
42									
43				43.5 - 15 cm brittle fault gouge/rubble @??, + 5 cm qtz vein, + tr sph?					
44									
45									
46									
47									
48 ⊢50/75									
49				49.7 qtz vein @ 75°, 10 cm + Py, + ↓ Cp					

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1/2	ø		27	30	3	265 ~~266~~	77	1380	3.4	6120 3900
	3/4	ø		30	33	3	266 ~~267~~	123	1170	3.9	1920
	1/2	ø		33	36	3	267 ~~268~~	179	2450	1.5	860
	1/2	ø		36	39	3	268 ~~269~~	241	3560	4.3	1100
37.4 ft 3 cm qtz vein @ 70°											
	1/2	ø		39	42	3	269 ~~270~~	133	3040	2.1	1180
	1/2	ø	tr?	42	45	3	270 ~~271~~	107	5400	3.9	1570
			tr								
	1/2-	ø		45	48	3	271 ~~272~~	69	1780	2.0	1100
48.6 ft 4 cm qtz vein	1/2	tr		48	51	3	272 ~~273~~	176	3080	1.6	830

BRONSON SLOPE

HOLE NO. 1232

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
51				50.0 small fault gouge @ 50° ~5 cm width					
52				increase in qtz veining (up to 10 cm), becoming darker grey					
53									
54									
55									
56									
57				≈57 – ≈60 >50% qtz, highly fractured, brecciated? vuggy in places, Py, ↓ Cp					
58									
59 (p45)									
60									
61									
62				≈62 – ≈64 v.f.g. to f.g., + sections similar to 57–60					
63 (p15)									
64									
65									
66									
67				67.5 – 69 as per 57–60					
68									
69									
70 (p15)									
71									
72 (p20)									
73									
74									

BRONSON SLOPE

HOLE NO. 1232

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	Cu	Ag	Au ppb
	3/4	∅		51	54	3	273 ~~274~~	77	2360	1.9	760
	1/2	∅		54	57	3	274 ~~275~~	86	2940	2.1	1150
	3/4	tr+		57	60	3	275 ~~276~~	96	3680	2.0	1900
	1/2	tr-		60	63	3	276 277	200	3720	2.0	1300
	1/2	∅		63	66	3	277 ~~278~~	73	2540	1.5	1640
	3/4	tr		66	69	3	278 ~~279~~	125	2120	1.2	760
	1	tr-		69	72	3	279 ~~280~~	43	2120	2.1	1050
# Py veinlets generally @ 70° (<2mm)											
	1/2	∅		72	75	3	280 ~~281~~	43	3040	1.9	620

BRONSON SLOPE

HOLE NO. 1232

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
76				still pitted surfaces, often partially filled with soft white clay mineral, also yellow/brown limonite (decreasing ↓ depth), more competent ↓ depth, becoming dark grey, generally med grained ↓ patchy v.f.g. to f.g. sections patchy qtz veining (usually highly fractured, ± brecciated patchy sections of >5% Py (dissem), generally massive texture – ≈ mottled?, qtz veining increasing (?) ↓ depth					
77									
78									
79									
80									
81									
82									
83									
84									
85									
86									
87									
88									
89									
90				90.8 20 cm – 90% qtz, ↑ fractured ↑ Py veinlets					
91									
92									
93				93.4 – ≈30 cm qtz vein?? @ ? ↑ Py – xcut by Py stringers @ 50±°					
94									
95									
96				# qtz veinlets @ 20–50°					
97				# qtz veinlets @ 15±°					
98									
99									

p0 15
p20
p25 55
p45

PAGE 9 OF 19 | BRONSON SLOPE | HOLE NO. 7232

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	1/2	ø		75	78	3	281 282	42	2480	1.8	1480
	1/2	tr+		78	81	3	282 ~~283~~	82	3340	5.2	470
	3/4+	ø		81	84	3	283 ~~284~~	103	4250	5.4	900
	3/4	ø		84	87	3	284 ~~285~~	79	4120	2.0	910
	3/4	ø		87	90	3	285 ~~286~~	72	3760	2.7	1150
# Py veining generally @ 30°											
	3/4	ø		90	93	3	286 287	69	3410	2.5	990
	3/4	tr-		93	96	3	287 ~~288~~	57	4320	2.3	1230
	3/4	tr-		96	99	3	288 ~~289~~	62	3220	1.5	720
	1/2	ø		99	102	3	289 ~~290~~	60	3440	2.2	760

PAGE 10 OF 19 | BRONSON SLOPE | HOLE NO. 1232

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
101									
102									
p25									
103				≈103+ patchy sections of 5-10% Py (disseminated), some sections mod. magnetic					
104									
105				105.6 } Qtz veins, ≤ 20 cm, highly 106.3 } fractured @ 20-70°; 107.9 } ± brecciated, ± ↑Py 108.9 }					
106									
p30									
107									
108									
109									
p15									
110									
111									
p35									
112									
113				# Qtz veins (≤ 2 cm) generally @ 50-70° 113.6 - 20 cm Qtz vein @ 35°, as per 105.6, 106.3 etc					
p50									
114									
p70									
115									
116									
117									
118									
119									
p50									
120				core still badly broken, numerous sections of rubble (≤ 2 cm), slightly more competent > 121 m, occasional qtz ± Cb ± Mag veins (generally small)					
p30									
121									
122				≈122 very approx. end of pitted core, and limonitic minor beyond 122					
p25									
123									
124									

BRONSON SLOPE

HOLE NO. 1232

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	1½	Ø		102	105	3	290 ~~291~~	77	2920	1.8	760
	1½	tr		105	108	3	291 ~~292~~	78	3300	3.6	1010
	1½	tr		108	111	3	292 ~~293~~	52	2460	1.4	1000
	1½	Ø		111	114	3	293 ~~294~~	62	2320	1.6	720
	1	tr		114	117	3	294 ~~295~~	87	3260	4.5	980
	¾	Ø		117	120	3	295 ~~296~~	101	3740	4.4	860
	1	tr		120	123	3	296 ~~297~~	92	2700	1.2	540
	¾	tr		123	126	3	297 ~~298~~	82	2660	1.5	1260

BRONSON SLOPE

HOLE NO. 1232

DEPTH(m)	CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
				125.1 Qtz-↓Cb vein, 3 cm, @ 40° + ↓ Cp					
-126				126.2 Qtz-Cb vein, 5 cm, @ 45° + several blebs (2 cm) Cp					
-127									
b20									
-128									
b25									
-129									
-130									
b30				130.3 - 30 cm 50% qtz veins @ ?					
-131									
-132				132.3-134.0 ≈ 50% qtz veining, white-gray in colour, x-cut by white qtz veining, highly fractured, ± Py, @ ??, ↓ vuggy, ↓ Py					
-133									
-134									
b35									
-135									
-136									
b5									
-137									
b0									
-138									
-139									
-140									
b8									
-141									
b35									
-142									
b30									
-143									
-144									
b15									
-145									
-146									
-147									
-148									
b15				148.5 ~40cm white qtz vein @ 20° (??)					
-149									

BRONSON SLOPE

HOLE NO. 1232

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	3/4	1/4		126	129	3	298 ~~299~~	80	2470	1.3	810
	1 1/4	+-		129	132	3	299 ~~300~~	60	3400	1.4	880
	3/4	~~0~~		132	135	3	300 ~~301~~	136	2680	1.4	950
	3/4+	~~0~~		135	138	3	301 ~~302~~	113	2700	2.0	1040
	1	~~0~~		138	141	3	302 ~~303~~	142	2180	1.4	940
	1	~~0~~		141	144	3	303 ~~304~~	159	2100	1.2	470
	1 1/4	+-		144	147	3	304 ~~305~~	80	2040	1.0	450
145.8 2 cm 90% Py vein @ 45°											
146.8 2 cm 90% Py vein @ 20°											
	1 1/2	~~0~~		147	150	3	305 ~~306~~	104	2400	2.7	490

BRONSON SLOPE

HOLE NO. 1232

DEPTH(m)	CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION: MAJOR UNITS / MINOR UNITS	ALTERATION A	B	C	D	E
151				cont - mottled like texture in places, patchy dissem Py (up to 5% locally)					
152									
153									
154									
155									
156									
157									
158									
159									
160									
161									
162				slight decrease in qtz veining in this area ± 10m?					
163									
164									
165									
166									
167									
168				relatively homogenous section, minor qtz veining (m.f.g. to m.g.)					
169									
170									
171									
172				A Qtz veinlets generally @ 60°					
173									
174									

BRONSON SLOPE

HOLE NO. 1232

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION: MAJOR UNITS / MINOR UNITS	ALTERATION A	B	C	D	E
p35 176									
177									
178									
179 p35									
180				~180.5 - ~187 light grey (bleached?). badly broken, (occasional qtz veins @?, ± Py, ± Cp, ± Bi, euhedral Py cubes common in sections (≤ 4mm)) several % Py					
181									
182									
183									
184									
185 p40									
186									
57									
88									
189 p30									
90									
91 p20/30									
192									
3									
4				194.4 small fault zone?, sand/silt, @?, badly broken,					
195									
96									
7									
198 p45				patchy sections of up to 5% Py (lesser)					
199									

BRONSON SLOPE

HOLE NO. 1232

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au ppb
150.5 – 10?? in Py 50% vein @??	1½	tr+		150	153	3	306 307	130	2440	3.0	700
	3/4	tr		153	156	3	307 308	115	1860	0.9	350
	3/4	ø		156	159	3	309 309	154	2340	1.4	620
	1	ø		159	162	3	309 310	93	3500	1.8	800
	1	tr		162	165	3	310 311	153	2760	1.2	650
	1¼	tr+		165	168	3	311 312	112	3660	3.3	1480
	3/4	ø		168	171	3	312 313	92	2560	1.4	590
	1¼	¼		171	174	3	313 314	112	1800	1.2	940
	1½	tr		174	177	3	314 315	165	4420	3.8	1200

BRONSON SLOPE

HOLE NO. 232

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au ppb
	1½	tr		177	180	3	315 ~~316~~	142	2640	2.2	680
	2½	tr+		180	183	3	316 ~~317~~	129	2320	10.4	540
	2½	¾+		183	186	3	317 ~~318~~	86	2500	14.9	870
184.1 – 10 cm ? qtz vein, Py, ↑Cp*, Bi vuggy, ↑Py around vein											
184.4 ~20 cm zone of qtz veins/silicification + ↑ Cp stringers											
186.5 – 2 cm ? qtz vein, Py, ↑Cp*	1½	½+		186	189	3	318 ~~319~~	235	2460	2.1	440
	¾	¼		189	192	3	319 ~~320~~	81	1660	1.4	440
191.5 ↑Cp on several fragments associated w/ qtz veins &/or fractures											
	¾	¼-		192	195	3	320 ~~321~~	74	1980	2.2	420
	¾	¼		195	198	3	321 ~~322~~	88	1660	1.2	300
	¾+	tr		198	201	3	322 ~~323~~	150	2880	1.6	660

BRONSON SLOPE

HOLE NO. 232

DEPTH(m)	CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS / MINOR UNITS	ALTERATION A	B	C	D	E
201									
p5									
202 p80									
203									
204									
p35				patchy sections of up to 5% disseminated Py (as per 198) ends ~215					
205				205.4 fault zone, 40 cm of core @ 10° ~ 4 cm wide, badly broken					
206									
207									
208									
p30									
209									
210									
211									
212 p35									
				~212 becoming a lighter grey/green (↑ ser), ~bleached					
213									
214									
215									
216 p15									
217 p50									
218 p65									
219									
220				219.6 E.O.H.					

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MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	Cu	Ag	ppb Au
	1¼+	tr		201	204	3	323 ~~324~~	(1851)	1540	1.0	290
	1	¼+		204	207	3	324 ~~325~~	123	2480	2.0	490
	1¼+	tr		207	210	3	325 ~~326~~	123	1900	1.4	330
	2	tr−		210	213	3	326 ~~327~~	114	1840	1.4	420
	1¼	¼		213	216	3	327 328	100	2780	2.3	680
	¾	tr+		216	219.6	3.6	323 ~~329~~	63	1740	2.5	580

PAGE OF

HOLE NO.

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E
				250 ft 85 = 83					
				500 ft 85 = 83					

INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 19	BRONSON SLOPE	HOLE NO. 1233

PROJECT		DATE	OCT 1996
SAMPLE NUMBERS	330 - 399	LOGGED BY	A.W.
LOCATION: (UNSURVEYED) ☐ (SURVEYED) ☒	X 25793.228	Y 11839.315	ELEV 466.886*
BEARING GRID NORTH 000	DIP 60°	TOTAL LENGTH	219.5 m
CORE STORED AT	JOHNNY MT MINE SITE	NO OF BOXES	34
ASSAY BY	ROSSBACHER LAB	ASSAY CERT NO#	96179
DIP TESTS		CORE SIZE	BQ (TW)
250 ft (76.2 m)	67.5° ⇒ 60.5°	DATE STARTED	OCT 15 1996
500 ft (152.4 m)	68.5 61.5°	DATE COMPLETED	OCT 19 1996
720 ft (219.5m)	69.5 62.5°	CONTRACTOR	BRITTON BROTHERS

DRILL LOG SUMMARY

0 - 20	NO RECOVERY
20 - 58	ALT SEDS
58 - 60	MAFIC DYKE
60 - 64	PPY
64 - 64.9	MAFIC DYKE
64.9 - 70.3	PPY
70.3 - 71.6	MAFIC DYKE
71.6 - 73.5	PPY + ↓ MAFIC DYKE
73.5 - 79.9	MAFIC DYKE
79.9 - 82.1	MAFIC DYKE
82.1 - 84.0	PPY
84.0 - 98.6	MAFIC DYKE
98.6 - 104.6	PPY
104.6 - 117.8	MAFIC DYKE
117.8 - 184.5	PPY
184.5 - 199.5	ALT SEDS
199.5 - 200.9	MAFIC DYKE
200.9 - 201.4	ALT SEDS
201.4 - 219.5	MAFIC DYKE

0 - 20	NO REC
20 - 58	SEDS (US)
58 - 117.8	PPY + DYKES (PPY)
117.8 - 184.5	PPY (PPY)
184.5 - 201.4	SEDS (LS)
201.4 - 219.5	DYKE (LS)

LEGEND

* based on Lloyds legal survey, corrected to new datum 11/26/96

CHECKLIST	1	2	3	4	5	6	7	8	9	10	11

HOLE NO. 1233

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION	ALTERATION A	B	C	D	E
				MAJOR UNITS / MINOR UNITS					

0 – ≈20 NO RECOVERY

several fragments of dark green mafic dyke (f.g), in first 30 cm of box 1

≈20 – ≈58 ALTERED SEDIMENTS
red green to dark green, patchy sections of light grey green, generally m.f.g. ±, qtz veining common, strongly pitted veins near surface, strong limonites near surface, esp along fractures, decreasing rapidly with depth (ends @ ~57m), patchy disseminated Py (up to several %)

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	TO	WIDTH	SAMPLE NUMBER	ASSAYS Mo	Cu	Ag	ppb Au
	NOTE: SAMPLING ERROR (SEE LOG 1231 FOR EXPLANATION), NOW CORRECTED										
	3/4	Ø		20	23	3	~~330~~ 329	112	540	1.7	360
	3/4	Ø		23	26	3	~~331~~ 330	99	336	3.5	540

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DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
26 p30	← 45% CORE RECOVERY			cont - badly broken (20-30 m, approx 40% core recovery), generally massive texture					
27									
28									
29									
30 p60/25				badly broken till ~30 m, very poor recovery, 20-30 45% recovery.					
31									
32									
33 p45/60									
34									
35 p15/75/35									
36									
37									
38 p50									
39									
40				~40 - ~41 5% disseminated Py					
41 p30				41.7 - 42.0 light grey, w 1-2% Py					
42									
43									
44									
45									
46									
47				~47 - ~80 numerous sections of badly broken core, ground to rubble					
48									
49 p55/75									

BRONSON SLOPE

HOLE NO: 1233

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	Cu	Ag	ppb Au
	3/4	ø		26	29	3	331 ~~332~~	152	366	4.1	600
	1	tr?		29	32	3	332 ~~333~~	170	1320	49.2	660
	1	ø		32	35	3	333 ~~334~~	196	1020	2.3	340
	1	tr⁻		35	38	3	334 ~~335~~	184	2080	3.2	590
	2½⁺	tr⁻		38	41	3	335 ~~336~~	98	2240	28.8	340
	1	ø		41	44	3	336 ~~337~~	181	2820	2.7	260
	1	ø		44	47	3	337 ~~338~~	242	2520	1.7	390
	3/4	ø		47	50	3	338 ~~339~~	143	1520	1.1	350

BRONSON SLOPE

HOLE NO. 1233

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E
51									
52				~52 - ~53 ↑ FeO_x					
53				NOTE: MAFIC DYKE - dark green, v.f.g to f.g. ± very small Cb phenos(?) ± dark green (Cl ?) blebs (amygdules like) (sharp contacts, usually irregular almost all badly broken), generally massive texture, some sections (i.e 58-60) are badly broken, most are very competent (>95% recovery)					
54									
55									
56									
57									
58				≈58 - ≈60 MAFIC DYKE - see note above U.C & L.C. @ ??					
59									
60				≈60 - ≈64 K-SPAR MEGACRYSTIC PORPHORY grey-green in colour, occasional (rare) distinct K-spar phenos (≤ 2cm) med to m.f grained (med dark grey) matrix, [contains ~20cm of Mafic Dyke @ 62.0 - 62.2, L.C. @ 20° ?]					
61									
62									
63									
64				≈64 - ≈64.9 MAFIC DYKE - see note above & side → U.C ?, L.C. sharp irregular ?					
65				≈64.9 - ≈70.3 K-SPAR MEGACRYSTIC PORPHORY as per 60-64, poor development of phenos, badly broken still					
66									
67									
68									
69									
70				≈70.3 - ≈71.6 MAFIC DYKE - see note above → U.C ?, L.C. sharp banded @ 12°					
71				≈71.6 - ≈73.5 { 70% PPY { 30% DYKE					
72				some sharp contacts within section, running 0-10°, ∅ ↓brecciation of PPY					
73									
74				≈73.5 - 79.9 MAFIC DYKE - see note above U.C. sharp @ 35°, L.C. sharp irregular (~5°), mainly (60%) Mafic Dyke badly broken					

BRONSON SLOPE

HOLE NO. 7233

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	3/4+	ø		50	53	3	339 ~~340~~	270	1960	1.7	390
	1/2	ø		53	56	3	340 ~~341~~	279	2020	1.4	570
	1/2	ø		56	58	2	341 ~~342~~	97	1480	1.2	260
	ø	ø		58	60	2	DYKE 342 ~~343~~	30	417	0.2	70
	1/4	ø		60	64	4	343 ~~344~~	116	2440	1.7	580
64.3 sharp contact within the dyke running ~5°, between v.f.g. dark green, massive, slightly chilled margin & earlier? phase - dark green, w dark green/black mafic phenos (~5%, ≤ 5mm)	ø	ø		64	64.9	0.9	DYKE 344 ~~345~~	8	140	0.2	40
	1/4	ø		64.9	67.6	2.7	345 ~~346~~	111	1780	1.6	350
	1/4	ø		67.6	70.3	2.7	346 ~~347~~	146	1480	1.2	350
70.3 - 17.6 as before, w 5-10% mafic phenos ≤ 4-5mm	ø	ø		70.3	71.6	1.3	DYKE 347 ~~348~~	5	108	0.2	100
	1/4	ø		71.6	73.5	1.9	348 ~~349~~	211	1720	1.3	410
	tr	ø		73.5	76.7	3.2	DYKE 349 ~~350~~	27	630	0.9	190

BRONSON SLOPE

HOLE NO. 1233

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
				75.4 10cm fault gouge @ 15(?)°					
76									
77				77.9 ~12 cm qtz-mag vein @ 60°, w ↑ Py veinlets - x cutting					
78									
79				79.9-82.1 MAFIC DYKE minor Cb veinlets (≤2mm) very competent section (>95% recovery), varys considerably from [v.f.g. massive] to m.f.g. ± 5-10% dark green (Cl) phenos? ± 5-10% grey/white phenos - some are Cb					
80									
81	95%								
82				82.1-84.0 PPY as before badly broken					
83	60%								
84				84.0-98.6 MAFIC DYKE as per 79.9-82.1 very competent section again (>95% recovery), rare fragments of PPY within dyke (i.e 84.1-4 cm fragment), U.C @ 5° (sharp) L.C @ 10° (broken), well banded near contacts @ 5-10°, v.f.g. to f.g. becoming more porphyritic away from contacts, somewhat patchy [white phenos ≤ 6mm, some are Cb, dark green Cl phenos/amyg ≤ 6mm, ± mottled texture in places.					
85									
86									
87									
88									
89									
90	95% RECOVERY								
91									
92									
93									
94									
95									
96									
97				some sharp contacts between the f.g. - massive sections and the porphyritic sections @ irregular					
98									
99				98.6-104.6 PPY as before appearance of some Ep along some fractures					

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
							DYKE				
	1	tr+	tr	76.7	79.9	3.2	350 ~~351~~	156	2780	21.8	630
							DYKE				
Dark green, f.g. to v.f.g. (Alt Seds?), appear to be brecciated by PPy, numerous small veinlets of PPy within unit, massive texture	Ø	Ø		79.9	82.1	2.2	351 ~~352~~	3	86	0.4	30
	tr	Ø		82.1	84.0	1.9	352 ~~353~~	485	2420	16.3	690
83.9 							DYKE				
	Ø	Ø		84.0	87	3	353 ~~354~~	54	181	1.1	100
Very sharp contact @ 0° appears to x-cut all existing structures "Mafic Dyke" banded parallel to contact							DYKE				
	Ø	Ø		87	90	3	354 ~~355~~	4	122	0.3	100
PPy typical as described before											
							DYKE				
	Ø	Ø		90	93	3	355 ~~356~~	2	126	0.4	20
							DYKE				
	Ø	Ø		93	96	3	356 ~~357~~	1	83	0.2	20
							DYKE				
	Ø	Ø		96	98.6	2.6	357 ~~358~~	4	158	0.3	80
	½	Ø		98.6	101.6	3	358 ~~359~~	212	960	1.4	270

BRONSON SLOPE

HOLE NO. 1233

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
101									
				101.5 Qtz vein, white @ 35° ~5cm					
102 β30									
103									
104				104.6–117.8 MAFIC DYKE					
β20				as per 84.0–98.6, dark green					
105				M.C @ ??, [L.C. @ ?? - however banding @ 20°], small section					
106				of PPY at 106.25–106.40 @ ~25°					
107				very competent (recovery > 95%)					
				± white spherical amygdules (?), ∅					
108				Cb centers					
109 β20/60									
110									
111 β12									
112									
113									
114 β25									
115									
β15									
116									
117 β5				117.8–≈184.5 K-SPAR MEGACRYSTIC PORPHORY					
				as before, highly broken					
118				(very rare piece >10cm), average					
				60–80% recovery), homogenous					
119				unit, Ep along some fractures					
120									
121									
122									
123									
124 β20									

BRONSON SLOPE

HOLE NO. 1233

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1/4	ø	+TR +tr	101.6	104.6	3	359 ~~360~~	220	1040	0.8	210
	ø	ø		104.6	108	3.4	DYKE 360 ~~361~~	6	100	0.2	20
	ø	ø		108	111	3	DYKE 361 ~~362~~	3	76	0.1	10
	ø	ø		111	114	3	DYKE 362 ~~363~~	2	69	0.1	40
	ø	ø		114	117.8	3.8	DYKE 363 ~~364~~	101	419	0.4	140
	1/4	ø		117.8	121	3.2	364 ~~365~~	215	760	0.5	320
	1/4	ø		121	124	3	365 ~~366~~	174	1100	1.1	240
	1/4	ø		124	127	3	366 ~~367~~	146	980	0.5	280

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DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION: MAJOR UNITS / MINOR UNITS	ALTERATION: A	B	C	D	E
126				cont - very homogenous unit, minor qtz veining					
127									
128									
129									
130									
131									
132									
133									
134									
135									
136									
137									
138									
139									
140									
141									
142				142-145 50% recovery					
143									
144									
145									
146									
147									
148									
149				Ep common along some fractures ±2-3 m					

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1/2	ø		127	130	3	367 ~~368~~	157	940	0.6	200
	1/2	tr?		130	133	3	368 ~~369~~	297	1020	2.9	210
	1/2⁻	ø		133	136	3	369 ~~370~~	169	1080	2.2	330
	1/2	ø		136	139	3	370 ~~371~~	112	1300	2.0	370
	1/2	ø		139	142	3	371 ~~372~~	176	1160	1.9	270
	1/4⁺	ø		142	145	3	372 ~~373~~	225	1500	2.8	350
	1/4⁺	ø	tr⁻	145	148	3	373 ~~374~~	227	960	0.6	360
148.0 tr Mo	1/4	ø	tr	148	151	3	374 ~~375~~	319	680	0.6	180

BRONSON SLOPE

HOLE NO. 1233

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
b25									
151									
152									
b25									
153									
154									
155									
156									
157									
b40/50									
158									
b55									
159									
160 b40									
161				161.6 ~15cm Qtz/↓Cb vein @?, +↓Py, +↓Cp					
162 b55									
163				163-166 60% recovery					
164				163.8-164.3 5-10% Py, +↓Cp, mainly dissem, (Qtz-Ser-Py alt)					
b30									
165									
166									
167									
168									
169 b10/50									
170									
171									
172									
173									
174									

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	1/4			151	154	3	375 ~~376~~	(1121)	1000	1.0	310
	1/4	∅		154	157	3	376 ~~377~~	160	1180	1.1	230
	1/2	∅		157	160	3	377 ~~378~~	58	920	0.4	160
	1/2	∅		160	163	3	378 ~~379~~	162	1000	0.8	240
161.6 see side (re Cp)											
	3/4	tr+	tr?	163	166	3	379 ~~380~~	273	1080	0.9	200
	1/2+	∅		166	169	3	380 ~~381~~	301	1600	1.7	240
	1/2+	∅		169	172	3	381 ~~382~~	204	1180	3.5	290
	1/2	∅		172	175	3	382 ~~383~~	214	800	1.2	210

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
176 ⊳40									
177									
178 ⊳40									
179				178.9-179.0 15% Py, + Qtz 179.0-179.2 Qtz/±Cb vein @ ??, tr Py, tr Mo ??					
180									
181									
182									
183									
184 ⊳55				≈184.5-199.5 ALTERED SEDIMENTS med dark green to dark grey/green abundant qtz &/or Cb veining (averaging 10-30% of unit) [U.C. relationship ?? badly broken L.C. same ??], note foliation weak @ 70-90°, some highly fractured sections (small) of yellow/white Cb veining recovery 70-80%, badly broken					
185									
186									
187 ⊳25/75									
188									
189 ⊳55									
190									
191									
192									
193									
194 ⊳45									
195									
196 ⊳0									
197				197.6 - 25 cm section of Mafic Dyke					
198									
199				199.5-200.9 MAFIC DYKE as before 104.6-117.8 dark green, U.C & L.C. ??,					

BRONSON SLOPE

HOLE NO. 1233

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1/2+	ø		175	178	3	383 ~~384~~	91	820	1.9	320
	1/2+	ø		178	181	3	384 ~~385~~	215	710	1.2	130
	1/2	ø		181	184.5	3.5	385 ~~386~~	194	900	1.3	150
	1 1/2	tr		184.5	187.5	3	386 ~~387~~	190	900	2.6	140
	1 1/2	tr⁻		187.5	190.5	3	387 ~~388~~	231	1220	2.4	150
	1 1/2	tr⁻		190.5	193.5	3	388 ~~389~~	133	1360	89	370
	1	1/4		193.5	196.5	3	389 ~~390~~	96	1040	2.3	120
	1⁻	tr⁻		196.5	199.5	3	390 ~~391~~	124	1140	2.1	160
	ø	ø		199.5	200.9	1.4	DYKE 391 ~~392~~	26	194	0.5	50

BRONSON SLOPE

HOLE NO. 1233

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E
200				200.9-201.4 ALTERED SEDIMENTS - as before but well dev. fol @ 75°					
201 β10									
201 ↑75				201.4-219.5 MAFIC DYKE as per 104.6-117.8 patchy sections of f.s. massive texture to porphyritic to Cb or Cl filled amygdules ≤ 7mm recovery >90%					
202 β30									
203 β20									
204 β50				204.4-204.6 intensively alt zeolitic(?) of PPY (?), bleached light grey in color, ↑Cb, ↑Ser, U.C. @ 50°, L.C. @ 30°					
205									
206				205.7-206.5 as per 204.4-204.6 intensively brecciated w fragments within the surrounding Mafic Dyke U.C. ??, L.C. ≈ 30°					
207									
208									
209 β20									
210									
211									
212 β45				becoming more grainy, mottled like texture, Cl amyg become indistinct					
213									
214									
215 β30									
216 β50									
217									
218 β20									
219 β30/35									
220				219.5 E.O.H.					
221									
222									
223									
224									

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MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	TO	WIDTH	SAMPLE NUMBER	ppm ASSAYS Mo	Cu	Ag	ppb Au
	tr	ø		200.9	201.4	0.5	392 ~~393~~	550	140	3.7	180
	ø	ø		201.4	205	3.6	(393 ~~394~~) DYKE	12	162	0.5	40
	ø	ø		205	208	3	(394 ~~395~~)	8	128	0.1	40
	ø	ø		208	211	3	(395 ~~396~~)	1	69	0.1	50
	ø	ø		211	214	3	(396 ~~397~~)	2	74	0.2	120
	ø	ø		214	217	3	(397 ~~398~~)	6	67	0.1	50
	ø	ø		217	219.5	2.5	(398 * ~~399~~)	2	76	0.1	50

* there is no 399 sample

PAGE OF

HOLE NO.

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E		
				DIP TESTS							
				250 ft 67.5°							
				500 ft 68.5°							
				720 ft 79.5°							

INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 15	BRONSON SLOPE	HOLE NO. 1234

PROJECT		DATE	OCT 1996
SAMPLE NUMBERS	400 - 507	LOGGED BY	AW
LOCATION: (UNSURVEYED) ☒ (SURVEYED) ☐	X 25300 *	Y 11753 *	ELEV 714 m *
BEARING 301°	DIP -54°	TOTAL LENGTH	327.7 m
CORE STORED AT	JOHNNY MT MINE SITE	NO OF BOXES	56
ASSAY BY	ROSSBACHER LABS	ASSAY CERT NO#	96203, 96179
DIP TESTS	200 ft (61.0 m) 61° ⇒ 52.5°	CORE SIZE	BQ (TW)
	400 ft (121.9 m) 64° 56	DATE STARTED	OCT 19 1996
	800 ft (243.8 m) 67° 60	DATE COMPLETED	OCT 22 1996
		CONTRACTOR	BRITTON BROTHERS
		Same site as 1229, 1237	

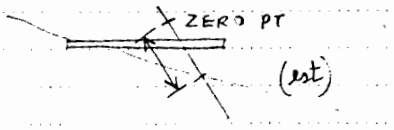
DRILL LOG SUMMARY

0 - 3	NO RECOVERY	
3 - 6.3	ALT SEDS	(HW)
6.3 - 7.5	MAFIC DYKE (?)	(HW)
7.5 - 327.7	ALT SEDS	

LEGEND

* not surveyed but from same pad as 1229 which was surveyed (25299.7, 11752.7, ~~697.9~~ 714.1 m)

↳ corrected to new datum (+16.235) 10/21/96



CHECKLIST	1	2	3	4	5	6	7	8	9	10	11

BRONSON SLOPE

HOLE NO. 1234

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
0–2	BADLY BROKEN ~70% REC			0 – ≈3 NO RECOVERY					RQD IS THE SAME INTERVAL AS ASSAY'S		
2–4				≈3 – 6.3 see 7.5+						14	0.43
4–6											
6–8				6.3 – 7.5 MAFIC DYKE (?) dark green, ~massive texture (weak foliation @60°±, parallel contacts ??),						50	1.49
8–10 (∠45)				U.C & L.C. @ ??, ~2% dissem Py minor Cb veinlets						65	1.95
10–12 (∠60)	EXCELLENT REC >95%										
12–14 (∠30)				7.5–327.7 (E.O.H.) ALT SEDIMENTS - generally a light grey-green to darker green (patchy w/ depth)						59	1.78
14–16 (∠20, 25)				bedding visible occationaly, often highly fractured &/or brecciated, Py						51	1.54
16–18				averages several %, mainly dissem, + assoc w/ Cb/Qtz veining, unit is very							
18–20				competent - recovery excellent (>95%) v.f.g. to m.g.						81	2.42
20–22				≈13 – ≈22 euh to subhed Py crystals, ≤7mm						65	1.95
22–24 (∠35)				17.3 Qtz/Cb vein @ 30°, 4 cm (True)							
24–26 (∠50)				~24.7 - 25.7 well dev. fol, qtz/cb veining @ 50°, + ↑ Py						32	0.96
26–28				some patchy sections of dissem Py ≤ 20% over short sections (i.e. 5–10 cm)						81	2.42
28–30 (∠35)											
30–32				# Qtz/Cb veining (?), ~random,						96	2.89
32–34 (∠55)				x-cutting /						90	2.71
34–36 (∠35)											
36–38 (∠50)										78	2.34
38–40 (∠45)				39.1 Qtz/Cb vein, 6 cm, @55°						94	2.81
40–42											
42–44										88	2.64
44–46 (∠55)										70	2.11
46–48											
48–50 (∠50)										89	2.68

BRONSON SLOPE

HOLE NO. 1234

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	Cu	Ag	Au ppb
				* No 399 sample							
	2½			3	6	3	400	1	383	0.6	390
	2			6	9	3	401	1	172	0.2	1430
	2½			9	12	3	402	6	124	0.2	80
	1½			12	15	3	403	2	96	0.1	179
	3			15	18	3	404	3	34	0.1	470
	2½			18	21	3	405	17	43	0.1	460
	2½			21	24	3	406	7	33	0.1	200
	3	tr?		24	27	3	407	29	303	2.0	660
	2½			27	30	3	408	43	447	1.4	210
	3			30	33	3	409	44	580	2.9	190
# Py veinlets/blebs @ 50°	2½			33	36	3	410	18	520	0.5	130
	2½			36	39	3	411	11	640	0.3	290
# Qtz/Cb veining @ 60°	2½			39	42	3	412	18	570	0.3	210
	2½			42	45	3	413	26	458	0.4	120
# Qtz/Cb veining @ 50°	2½			45	48	3	414	2	432	0.3	100
	2½			48	51	3	415	29	403	0.2	120

BRONSON SLOPE

HOLE NO. 1234

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				50.9 Qtz/Cb lens, 4 cm @≈75°						87	2.60
52				52.7 Qtz/Cb, 3 cm, @75°, ↓Py, tr Cp ?							
54				53± several "fine" Qtz/Cb veinlets (≤1 cm) @75-90, x-cutting all structure						84	2.52
56				54.5 Qtz/Cb, 3 cm, @75°, ↓Py							
58				56.3 small fault, fault gouge, mud, @ ~40°, badly broken						82	2.47
60											
62										82	2.45
64										89	2.67
66											
68				67.8 Weakly brecciated						99	2.96
70										90	2.71
72				71.2 Qtz/Cb, 2 cm, @ 80°							
74										86	2.58
76										94	2.82
78											
80										93	2.80
82										83	2.50
84											
86				patchy sections of 10-20% Py						87	2.60
88										68	2.03
90											
92										87	2.60
94										58	1.73
96				several badly broken sections, w ↑ lin along fractures							
98										96	2.88
										98	2.95

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au ppb
	3			51	54	3	416	30	200	0.1	50
# Py veinlets @ 35-55°, ≤ 4mm	2½			54	57	3	417	10	235	0.2	40
	2½			57	60	3	418	85	346	0.1	70
	3			60	63	3	419	18	466	0.1	100
# Qtz/Cb lens, Py/Bi @ ≈45°	3			63	66	3	420	11	346	0.1	180
	2½			66	69	3	421	9	310	0.2	100
	2½			69	72	3	422	8	324	0.4	50
	3½			72	75	3	423	13	170	0.2	40
	2½			75	78	3	424	16	308	0.1	40
# Qtz / Cb, Py / Bi @ 60°											
	2½+			78	81	3	425	31	220	0.2	70
	3			81	84	3	426	53	352	0.3	80
	3+			84	87	3	427	54	520	0.6	90
	2			87	90	3	428	24	292	0.5	180
# Cb/Qtz lens @ 60° ± Py	2½			90	93	3	429	22	433	0.7	90
	2			93	96	3	430	10	584	0.8	140
	3			96	99	3	431	5	381	0.6	50
	4+			99	102	3	432	82	472	0.7	10

BRONSON SLOPE

HOLE NO. 1234

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				100.5-104.1 numerous sections of 20-60% Py over short distances (≤ 20 cm), ± Cb							
102										89	2.66
104										93	2.80
106											
108				107 ± patchy Py/Bi						92	2.75
110										56	1.67
112				112.9-113.9 several small fault zones, badly broken, ↑ lm, fault gouge @ 113.3, ~ 2 cm mud @ 45°							
114										95	2.84
116										99	2.96
118											
120										91	2.73
122										99	2.96
124				(cont) as before, med dark grey-green, patchy sections of 10-30% disseminated Py, otherwise fairly const Py (~2-3%), occasional Cb/Qtz/Py lens/veins, generally parallel to structure, Py/Bi veins/lens common (≤ several mm's), rare Qtz > Cb veins usually at steep angles (i.e. >60°) also irregular blebs, Cb/Qtz lens/veining, Py ± Bi veinlets, rare bedding (?) planes etc are usually parallel (~40-60°) occasional interbedded v.f.g. to f.g. to m.g. units, still very competent (rec ≥ 95%)							
126										100	3.00
128										97	2.90
130											
132										91	2.74
134										69	2.07
136											
138										87	2.62
140										90	2.69
142				141.0 small fault, badly broken, ↓ mud, lm							
144										100	3.00
146										90	2.70
148				146.3 small fault, badly broken ↓ mud, ↓ lm							

Excellent >95%

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	5			102	105	3	433	25	382	0.6	80
	3			105	108	3	434	4	356	0.5	50
# Cb/Qtz lens @ 45°	2½			108	111	3	435	19	517	0.6	90
	2			111	114	3	436	14	476	1.0	120
	2½			114	117	3	437	11	290	0.5	60
	2½			117	120	3	438	13	410	0.6	70
	2½			120	123	3	439	7	141	0.3	30
	2			123	126	3	440	9	363	0.4	80
# Cb/Qtz ± Py @ 35°											
	2½			126	129	3	441	110	412	0.5	80
	2½			129	132	3	442	13	418	0.5	110
	2½			132	135	3	443	13	619	0.7	10
	4			135	138	3	444	10	491	0.9	110
# Py/Bi veinlets @ 0-30°	2			138	141	3	445	4	363	0.5	60
	2½			141	144	3	446	7	379	0.4	80
	3½			144	147	3	447	17	435	0.6	90
	3			147	150	3	448	11	441	0.8	90

BRONSON SLOPE

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DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				(cont) Py ± Bi envelopes very common, as small veinlets ≤ several mm's @ random (?) angles, very homogenous						83	2.50
152 b 25 b 30										94	2.81
154											
156										77	2.31
158 b 15 35										98	2.94
160											
162 b 35										96	2.88
164										98	2.93
166 b 30											
168										98	2.94
170										100	3.00
172				occational Qtz > Cb veins ≤ 1 cm @ 60, x-cutting, all structure							
174				174 - 10 cm 25% Py + Qtz						91	2.73
176										100	3.00
178											
180 b 30			60° 55°							92	2.75
182										83	2.50
184 b 55											
186 b 40										86	2.57
188 b 25 50				188.1 small fault, 0.5 cm mud @ 25°						98	2.95
190 f 40			50°								
192 b 20			40-60°							75	2.24
194										98	2.95
196 b 55				(cont) generally a light grey in colour							
198 f ? 40				bedding @ 30-50°, x-cut by Py veinlets						85	2.56

BRONSON SLOPE

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MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	2½			150	153	3	449	3	496	0.8	80
	2½			153	156	3	450	2	310	0.6	70
	2½			156	159	3	451	22	284	0.5	50
	2½			159	162	3	452	10	310	0.6	50
	2½			162	165	3	453	3	228	0.4	60
	2½			165	168	3	454	4	296	0.5	60
# Cb/Qtz lens = Py @ 40-60°											
	2½			168	171	3	455	9	258	0.3	20
	2			171	174	3	456	48	330	0.5	70
	2½			174	177	3	457	15	624	0.6	80
	2½			177	180	3	458	12	551	0.7	90
# Cb/Qtz veining @ 55°	2½			180	183	3	459	107	495	0.6	100
	2½			183	186	3	460	29	543	0.5	100
# Cb/Qtz lens perpendicular to ↓ @ 35° ± (to suit)											
	2			186	189	3	461	94	583	0.8	70
	2			189	192	3	462	31	529	0.6	100
	2½			192	195	3	463	26	787	1.1	90
	2			195	198	3	464	40	722	0.9	110
	2½			198	201	3	465	73	576	0.9	110

BRONSON SLOPE

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DEPTH(m)	CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
202 ⊥20				200.7 - 203.5 numerous Qtz (+↓ Cb) veins @45-75° (average), (≤ 2 cm), [2 or more phases, some qtz veins X-cutting other qtz veins] patchy Py zones of ~70% Py over 3-4 cm						80	2.39
204											
206 ⊥60										82	2.45
208 ⊥60										78	2.35
210 ⊥65				development of strong Cl alt, increasing in depth, most broken surfaces are along fol planes - dark green - greasy feel						94	2.83
212										84	2.52
214 ⊥45 ⊥55											
216 ⊥65										48	1.44
218				217 - 221 as per 200.7 - 203.5 numerous qtz veins, [@45°+, plus numerous random veining] ± Cb						13	0.39
220											
222										30	1.90
224 ⊥25				(cont) med dark grey, highly fractured in places, patchy mottled sections of qtz - bi - cl ± cb, increase in Cl w depth, Cb lens / blebs common @ 60-90°						27	0.80
226											
228										68	2.04
230 ⊥25 ⊥45				228.0 - 229.4 numerous white Qtz (±↓Cb) veins, generally @ 60-90°, ≈ random in places						89	2.66
232 ⊥65 ⊥70											
234										88	2.63
236 ⊥40										86	2.58
238											
240				239.0 - 240.9 numerous white qtz veins, ≤ 3 cm, ~20% of section @ 40-70°, surrounding rx is bleached light grey, minor Py & Cp						80	2.41
242 ⊥65										77	2.32
244				241.5 - 243.5 as per 239.0 - 240.9, ~20% qtz > cb, less alt of surrounding rx, minor Py & Cp							
246											
248 ⊥60				247.7 - 294 med to dark green, v.f. to m.g., fairly homogenous, ↑Cb veins (?) w stygmatic like texture of Cb in places						55	1.65
⊥65										90	2.69

cont →

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	Cu	Ag	Au
	2½			201	204	3	466	34	667	0.9	70
	2			204	207	3	467	27	332	0.9	80
	2	¼⁻		207	210	3	468	22	329	0.2	60
# occasional white qtz (± ↓ Cb) ± ↓ pink Cb veining, ≤ 2 cm @ 60°											
	2	tr⁻		210	213	3	469	52	297	0.2	50
# occasional white qtz (+↓ Cb) veining ≤ 2 cm @ 65°	2	tr		213	216	3	470	24	389	0.4	40
	1½			216	219	3	471	55	610	0.5	110
	1½	tr		219	222	3	472	51	530	0.3	80
	1¼			222	225	3	473	81	740	0.8	120
	1			225	228	3	474	55	570	0.4	80
	1½	tr⁻		228	231	3	475	95	1200	1.4	130
	2½			231	234	3	476	44	1620	2.3	170
	2			234	237	3	477	58	1200	1.3	10
	1¾			237	240	3	478	53	1000	1.6	110
	¾	¼⁺		240	243	3	479	148	580	1.7	120
	1	¼⁻		243	246	3	480	128	740	1.5	100
	½			246	249	3	481	72	381	0.5	50
	½			249	252	3	482	59	390	0.3	40

BRONSON SLOPE

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DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				(cont from last page) - less Py than before (see side %), ↑ Cl visible along most fractures, approx massive texture, recrystallized fractured bedding?							
252										94	2.82
254										92	2.35
256											
258 b65										96	2.88
260											
262 b65				261.3 - 24 cm (Qtz >> Cb) vein? white qtz @?? sharp irreg contacts						83	2.50
264											
266 I70 b65										47	1.40
268										58	1.75
270 b50 b45				268.7 fault rubble, 3(?) cm of mud + pebbles, badly broken @?						70	2.10
272 b35										63	1.90
274											
276										70	2.09
278 b70										69	2.06
280 b60											
282				282.15 - 23 cm Qtz vein (?), highly fractured w dark min along fractures (Cl?), V.f.g. metallic min (sp Hm?), w fragments of surrounding rx within						55	1.66
284 b65										26	0.77
286				~285 distinct fracturing along fol planes in the 60-70° range							
288 b60				287.2 fault, 14 cm ±, fault rubble, very brittle, @ ~60° several small zones @ 286.5 & 286.7						68	2.04
290										59	1.78
292 b70											
294				~294 - 297.5 highly broken section						4	0.11
296 b70				294+ different from section (247.7-294) in that its a lighter grey in colour, slightly more Py, (Qtz > Cb veining)						60	1.79
298											
b70				299.4 - 20 cm, 70% Qtz, + 5% Py							

BRONSON SLOPE

HOLE NO. 1234

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1/2			252	255	3	483	51	448	01	40
	1/2	tr		255	258	3	484	42	530	0.1	50
	1/2			253	261	3	485	170	472	0.2	70
	1/2	tr		261	264	3	486	88	296	0.3	60
	1/2			264	267	3	487	75	349	0.2	110
	1/2			267	270	3	488	52	260	0.1	60
	1/2			270	273	3	489	150	263	0.1	190
	1/2			273	276	3	490	213	309	0.1	50
	1/2⁻			276	279	3	491	122	362	0.4	50
	1/2			279	282	3	492	279	458	0.1	80
	3/4	tr		282	285	3	493	620	710	0.1	160
	1/2			285	288	3	494	298	640	0.2	80
		~	~	~	~	~	FAULT	~	~	~	~
	1/2	tr		288	291	3	495	142	1560	1.0	210
292.2 small irregular Qtz vein (0.5-3 cm wide) @ 40±°, w ↑ Cp + Py	1/2	1/4⁺		291	294	3	496	284	1430	0.9	230
	1/2			294	297	3	497	106	1300	0.8	260
	3/4			297	300	3	498	125	1370	0.7	400

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DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				300.2 – 50 cm, 65% Qtz + 5% Py						80	2.39
302										100	3.00
304											
306										98	2.95
308										70	2.10
310				310.25 – .65 10-20% dissem Py							
312										60	1.80
314				314.9 – 315.3 badly broken, small rubble (≤ 3 cm)						43	1.30
316											
318										14	0.42
320				319+ badly broken						4	0.11
322				322+ several fragments of what may be the PPy, badly broken section							
324				patchy sections of ↑Py						0	0
326				326.1 – 327.7 approx 5% recovery							
328				327.7 (1075 ft) E.O.H.							
330				Hole stopped due to ground conditions							
332											
334											
336											
338											
340											

BRONSON SLOPE

HOLE NO. 1234

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au ppb
	3/4	tr+		300	303	3	499	201	3240	3.5	1000
	1/4			303	306	3	500	208	1280	0.9	410
	1/4			306	309	3	501	120	1580	2.5	330
# numerous Cb lens @ 50-90°	3/4			309	312	3	502	80	1410	2.5	420
	3/4			312	315	3	503	86	1600	3.1	450
# numerous Cb lens @ 50-90°	1/4			315	318	3	504	72	1840	3.3	180
numerous Py - Bi veinlets ≤ 3mm @ 50-90°											
	1/4			318	321	3	505	57	2340	4.5	430
	1/4			321	324	3	506	89	2280	4.4	460
	1			324	327.7	3.7	507	93	1200	4.8	570

PAGE OF

HOLE NO.

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E		

INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 17	BRONSON SLOPE	HOLE NO. 1235

PROJECT		DATE	OCT 1996
SAMPLE NUMBERS	508 – 636	LOGGED BY	AW
LOCATION: (UNSURVEYED) ☒ (SURVEYED) ☐	X 25884	Y 11583	ELEV 638 m *
BEARING 005° BRONSON GRID	DIP -59°	TOTAL LENGTH	402 m
CORE STORED AT	JOHNNY MT MINE SITE	NO OF BOXES	
ASSAY BY	ROSSBACHER LABS	ASSAY CERT NO#	96203
DIP TESTS		CORE SIZE	BQ (TW)
(200 ft) – 61.0 m	67° ⟹ 60	DATE STARTED	OCT 23 1996
400 – 121.9	69 – 62	DATE COMPLETED	OCT 28 1996
600 – 182.9	68½ – 61½	CONTRACTOR	BRITTON BROTHERS
800 – 243.8	70½ – 64		
1000 – 304.8	71 – 64½		
1200 – 365.8	73 – 67		
1319 – 402.0	71 – 64½		

– same site as 1236

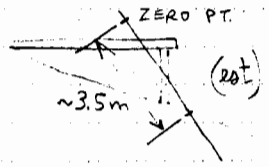
DRILL LOG SUMMARY

0 – 9.1	NO RECOVERY
9.1 – 336.7	ALT SEDIMENTS
336.7 – 341.8	MAFIC DYKE
341.8 – 402	ALT SEDIMENTS

LEGEND

SNIP #2
DRILL #1

* based on Lloyds legal survey, corrected to new datum 11/21/96



CHECKLIST	1	2	3	4	5	6	7	8	9	10	11

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DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	RQD %	RQD
2				0-9.1 NO RECOVERY Casing 30 ft							
4											
6											
8											
10	←35% REC→			9.1-336.7 ALT SEDIMENTS generally a light grey to a darker grey, mottled like texture in places, (patchy Cb & Py) Ser alt? ↑ Bi,						11	0.66
12											
14				[numerous rusty fractures (Py → lm) often pitted :: badly broken],						86	2.59
16				original textures destroyed,							
18	p45			patchy sections of weakly foliated & patchy sections of ↑Cb						31	0.92
20				≈15 - ≈20(?) brecciated (?), fragments within a dark green (↑micaceous)						87	2.60
22				matrix, often in distinct boundaries some frag of white qtz, matrix							
24	p50			rich in Py						75	2.24
26	p20			~23.5 - 29.2 patchy sections of strong Bi?/Ser + Cb, mottled like texture						63	1.88
28				↓x26 approx end of rare white							
30	p70			(Cb >> Qtz, ≤ 1 cm) veining						92	2.76
32				29.2 - 31.2 mainly v.f.g., + ↓ patchy Bi as before, [↑ fractured w Py,						85	2.55
34				+ ↓Cb veining]							
36										100	3.00
38											
40	p0 p35			39 - 47 approx limits of strong lm staining along fractures, some badly broken sections						58	1.73
42	p45 p50			42.7 - 45.7 badly broken section, ~40% recovery, ↑ rusty & Mn? staining						24	0.72
44	p0		←40→							37	1.10
46											
48	p60									92	2.76

BRONSON SLOPE

HOLE NO. 1235

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1			9.1	15	5.9	508	10	330	3.6	150
~11 4 cm 50% Py @ 40°, ↑ hw											
	2½			15	18	3	509	25	89	0.5	60
	2½			18	21	3	510	2	46	5.8	190
	2			21	24	3	511	3	51	2.4	80
	2½			24	27	3	512	2	205	5.0	230
	2			27	30	3	513	16	160	2.9	200
	2			30	33	3	514	2	131	4.1	320
	2			33	36	3	515	2	182	7.6	710
34.0 ~10 cm 40% Py											
	2			36	39	3	516	1	220	7.1	730
	2			39	42	3	517	1	229	4.2	390
	1½			42	45	3	518	1	208	2.4	320
	1½			45	48	3	519	1	960	2.6	450
	2			48	51	3	520	1	272	0.7	330

BRONSON SLOPE

HOLE NO. 1235

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
52				(cont) various shades of grey, patchy Bi, ↑ Cb, somewhat mottled texture, very homogenous						93	2.80
54											
56										88	2.63
58										97	2.92
60											
62										84	2.53
64										93	2.78
66				several fractures w ↑ limonite from ~66 - 67.1						90	2.69
68										62	186
70											
72										82	2.45
74										77	2.31
76											
78										70	2.11
80				79.4 - 80.2 badly broken, ↑ lm along fractures						85	2.54
82											
84										69	2.06
86										71	2.13
88				87.0 - 87.4 badly broken, ↑ lm							
90										85	2.54
92										91	2.74
94				94.75 - 6 cm Cb vein, + 50% Py @ ≈ 40°							
96										87	2.62
98				98						92	2.77

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	Cu	Ag	Au
	2			51	54	3	521	1	181	1.5	210
	1½			54	57	3	522	1	251	0.8	210
	2¼			57	60	3	523	1	170	0.2	120
	1½			60	63	3	524	1	439	0.9	230
	1½			63	66	3	525	1	124	0.9	240
64.5 - 5 cm, 70% Py, @ ≈ 90°											
66.7 - 5 cm, 40% Py, @ 65° ↑ lm, pitted	1½			66	69	3	526	1	258	4.8	430
67.1 - 7 cm, 25% Py @ 65° 69.3 - 10 cm, 60% Py, + 5 cm ↑ lm	1½			69	72	3	527	1	237	3.7	340
											0.15 Zn
	1½			72	75	3	528	1	900	37.1	820
74.9 - 5 cm, 20% Py, + Sp (?)	1½			75	78	3	529	1	254	2.1	260
	1			78	81	3	530	1	358	0.7	250
	1			81	84	3	531	1	409	1.0	240
	1½			84	87	3	532	2	430	4.0	440
86.5 - 4 cm 80% Py 87.0 - 5 cm 25% Py + Qtz @ ~80°	1			87	90	3	533	2	269	4.0	300
	1			90	93	3	534	1	349	0.7	180
	1¼			93	96	3	535	2	344	3.0	230
98.0 - 4 cm 80% Py @ ≈80°	3½			96	99	3	536	44	259	1.7	300
98.9 - 50 cm, 30-40% Py, pitted, ↓ lm 99.6 - 20 cm 30% Py	3			99	102	3	537	45	124	0.3	200

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DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
ξ40 þ40				(cont) as before, light grey, patchy sections of Py, occational Cb veins, v.f.g. to f.g.							
102										92	2.75
104										81	2.42
106											
108										93	2.78
110 þ15										92	2.77
112 þ40											
114 ξ45-60										93	2.79
116 ξ55											
118 ξ40-75 þ65				patchy sections of v.f.g. - massive texture to weakly foliated						91	2.74
120 þ30											
122										100	3.00
124				123.2-124.2 patchy sections of highly pitted, ↑ lm, strong Ser-Py alt						67	2.00
126 þ50 þ45										78	2.34
128										60	1.81
130 þ50											
132 þ45/ξ60				Weak fol @ 40°						72	2.17
134										60	1.81
136 þ35/45				134-139.2 numerous Py veins and patchy sections							
138 þ35 þ0										79	2.36
140										96	2.87
142											
144										59	1.78
146 þ40				145.9 - 10cm fault gouge - very soft/brittle, clays & sand @ 55°						66	1.99
148											
þ10											

BRONSON SLOPE

HOLE NO. 1235

MINERALIZATION DESCRIPTION	% Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
101.4 - 25 cm 10% Py											
+ several small Py veinlets @ 45°	1½			102	105	3	538	1	346	0.8	720
104.75 - 5 cm 80% Py	1½			105	108	3	539	1	500	0.6	660
109.2 - 3 cm 80% Py @ 40°	1½			108	111	3	540	1	690	0.6	800
	1½			111	114	3	541	1	161	0.4	180
	2½			114	117	3	542	1	236	0.4	350
	2	tr?		117	120	3	543	1	414	0.5	250
	2			120	123	3	544	1	180	0.2	310
	1½			123	126	3	545	3	44	0.6	100
	1½			126	129	3	546	3	42	1.0	70
	1½			129	132	3	547	3	59	1.1	110
	2½			132	135	3	548	9	238	4.0	120
134.8 - 14 cm 50% Py, ↓ Qtz	2			135	138	3	549	4	94	0.7	70
137.8 - 15 cm 20% Py, vuggy											
	2			138	141	3	550	2	142	1.2	110
140.6 - 5 cm, 30% Py	2½			141	144	3	551	3	64	4.0	130
144.9 - 145.2 30% Py, ↑ Cb, Sph?	2			144	147	3	552	3	332	29.5	600
	2			147	150	3	553	3	49	0.7	50

BRONSON SLOPE

HOLE NO. 1235

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				150.6 - 152.4 stronger Ser, ± Py alteration, lighter grey/white patchy lm along fractures, weak fol @ 50°						48	1.43
152										65	1.96
154											
156				156.3 small 1 cm fault gouge @ 65°						76	2.28
158										100	3.00
160											
162				fracturing poorly developed, very incipient (note RQD)						93	2.78
164										80	2.40
166											
168										77	2.32
170				169.75 - 35 cm Qtz/↓Cb vein, white, @ ≈ 70°, ↓ Py, (very siliceous ± 2-3 m from vein), brecciated sil fragments ?? ≈ 172 weak fol @ 70°						95	2.86
172											
174										94	2.82
176				(cont) as before, light grey, ± patchy Cb blebs usually parallel foliation/structure, ± Cb/Py veins (usually ≤ 2 cm), patchy Py rich sections ≤ 60% Py over short distances (see % side), foliation when present usually weak, alt is ↑ Ser, ± Py, ± Cb, rare patchy sections of tarnished Py, rare Cp.						100	3.00
178											
180										85	2.55
182										82	2.45
184											
186										80	2.40
188											
190				≈ 189 - ≈ 197.5 patchy sections of badly broken core, occasional badly pitted sections, ± weak limonites along fractures, patchy sections of stronger Ser-Py alt						56	1.67
192											
194										18	0.54
196				190.0 weak fol @ 40°						44	1.32
198				191.5 weak fol @ 45°							
	60			198.1 - 201.2 60% core rec						43	1.29

201.2

BRONSON SLOPE

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MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	2½			150	153	3	554	5	268	2.4	180
152.95 - 25 cm 25% Py	2½			153	156	3	555	4	103	3.3	150
156.1 - 158.5 >20% Py, ± Qtz ± vv Cb, blebby / dissem.	10+			156	159	3	556	3	40	2.1	120
158.5 - 164 ± as per 156.1 - 158.5 but slightly less ~10-20% Py	6			159	162	3	557	4	13	0.6	50
	5			162	165	3	558	18	25	1.3	80
	5			165	168	3	559	18	24	0.7	50
166.1 - 166.4 25% Py 166.9 - 8 cm, 60% Py											
	4			168	171	3	560	14	56	0.5	50
170.9 - 10 cm, 40% Py 171.3 - 13 cm, 40% Py	3½			171	174	3	561	10	232	1.2	110
	3			174	177	3	562	23	115	1.3	100
	3	tr		177	180	3	563	15	520	(19.6)	140
179.5 - 25 cm 20% Py + vv Cp, strong fol @ 55-75°	2½			180	183	3	564	19	376	1.6	50
	2½			183	186	3	565	31	620	3.3	50
186.4 - 5 cm Qtz / vv Cb vein irregular contacts w numerous 1/cm blebs of Cp	2½	1/4		186	189	3	566	12	810	8.7	210
	2			189	192	3	567	18	1100	(26.5)	460
	1½			192	195	3	568	9	440	1.7	40
	2½			195	198	3	569	18	1680	8.3	210
197.4 - 10 cm, 25% Py											
	2½			198	201	3	570	94	620	7.4	130

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	A	B	C	D	E	% RQD	RQD
200–202	60									68	2.04
202–204											
204–206			þ60	Weak fol @ 30-40°						67	2.01
206–208			þ45							77	2.32
208–210											
210–212			þ22, ∠30	211.7 fault gouge, 1cm (+?)						85	2.56
212–214				wide, @40°, clay, pebbles, etc						85	2.56
214–216			þ40	225 (cont) as before, generally v.f.g. to f.g., whispy to mottled to massive							
216–218				in texture, Py common, patchy sections of highly bleached,						83	2.48
218–220			þ40	± ↑ dissem Py, to rare patches >25% Py over short distances, becomes very						77	2.32
220–222			þ55	broken > ≈231, rare vuggy Cb veins (?) ± Py							
222–224			þ50/60	~223 - ~224.6 strongly bleached section						31	0.94
224–226				f.g., ↑ dissem Py, Ser-Py alt, several small similar sections						99	2.98
226–228				before & after this section							
228–230			þ12							88	2.63
230–232			þ50	≈231+ core is becoming more						11	0.33
232–234				broken, fairly abrupt change around 231, numerous sections							
234–236				>10 cm before 231, few after						9	0.28
236–238			þ30							30	0.91
238–240			þ35	239.5 ~15 cm (Cb > Qtz) vein (?),							
240–242				white, sharp irregular contacts						21	0.62
242–244			þ25/40	minor Py, tr Cp, several small veins ± 1m @ steep angles.						60	1.80
244–246			þ10								
246–248	50									24	0.73
248–250										27	0.80

Vertical annotation (alteration column, ~212–232 m): AVERAGE RQD (73% → 60 m)

Vertical annotation (alteration column, ~234–250 m): AVERAGE RQD (25% → 60 m)

Core recovery: 60% (↑ from above to ~246 m); 50% (from ~246 m ↑, continuing)

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
200.1 – 200.6 numerous coarse Py veinlets, ≤ 2 cm, badly broken	2½	tr	tr?	201	204	3	571	138	730	6.3	170
	2			204	207	3	572	42	111	2.7	660
	2			207	210	3	573	45	231	0.7	60
210.75 – 10 cm, 40% Py	2			210	213	3	574	33	156	0.6	60
	2+			213	216	3	575	48	206	1.0	100
	2			216	219	3	576	82	220	7.3	560
218.65 – 8 cm, 50% Py	3			219	222	3	577	55	482	(14.7)	240
221.6 several patchy >70% Py zones over 40 cm	2			222	225	3	578	31	226	1.7	100
225.7 – 5 cm, 40% Py	2½			225	228	3	579	73	235	1.1	140
229.8 – 18 cm, 50% Py, ↑ Cb badly broken	3			228	231	3	580	43	386	1.4	160
	2			231	234	3	581	38	218	0.5	180
~235.3 badly broken section of ↑ Py, + f.g. metallic min (Sph?)	2½			234	237	3	582	26	223	3.2	140
	2	tr		237	240	3	583	40	242	0.5	70
	2			240	243	3	584	88	276	1.7	90
	2			243	246	3	585	73	217	0.6	60
246.0 – 20 cm, 30% Py 246.3 – 10 cm, 20% Py + Qtz + Cb	2			246	249	3	586	58	224	0.5	80
	2			249	252	3	587	13	274	0.7	60

BRONSON SLOPE

HOLE NO. 1235

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
⊢20 ∠55				(cont) mainly v.f.g. to f.g., w̄ ↑ dissem Py, [occational (Cb > Qtz) veins ± Py, usually ≤ 1 cm], badly broken, patchy but relatively homogenous, Py often euhed to sub, cont of patchy intense Ser-Py-Qtz(?) alt, generally a light grey/green							
252										31	0.94
254 ⊢10										9	0.26
256											
258										14	0.43
260										49	1.48
262 ⊢30 ⊢30											
264 ∠60 ⊢55	40			patchy section of weak fol @ 60°						24	0.71
266	60									0	0
268											
270										4	0.11
272 ⊢70										17	0.52
274				≈275 very approx end of patchy Ser-Py-Qtz (?) alt, changes from a light grey to dark grey/green, numerous Py veinlets ± Bi (?) rims, (Cb ~ same) ≈275 - ≈295 patchy coarser Py w̄ mafic rims (Bi/Cl ?)							
276										21	0.62
278 ⊢55										54	1.61
280 ⊢35											
282				282.3 - (20 cm +) section of fault gouge, clay/sand/pebbles, etc @ 45° ±						58	1.75
284	90			285.2 - (25 cm +) section of fault gouge, very strong ↑ lim, 95% sand 25 cm of recovered section actual size ??, rusty						27	0.82
286											
288 ⊢45	50									14	0.42
290										0	0
292	30										
294	80									13	0.40
296											
298 ⊢25											

BRONSON SLOPE

HOLE NO. 1235

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
253.4 – 10 cm, 50% coarse Py, + Cb	2			252	255	3	588	103	338	0.9	110
	2½			255	258	3	589	8	293	0.7	80
256.0 ~ 10 cm, 60% coarse Py, Cb, badly broken											
	2			258	261	3	590	42	234	0.9	70
	2			261	264	3	591	117	610	2.0	180
	2			264	267	3	592	160	384	6.5	200
	2			267	270	3	593	32	232	1.0	110
	2			270	273	3	594	12	460	1.1	80
272.6 ~ 20 cm, 50% Py	1¾			273	276	3	595	43	376	0.8	70
	2			276	279	3	596	45	540	1.2	120
	2			279	282	3	597	65	404	0.3	200
	1½			282	285	3	598	2	344	2.8	80
	2¼			285	288	3	599	2	322	1.0	100
	2½			288	291	3	600	18	274	0.9	80
	2			291	294	3	601	55	432	0.7	80
	2			294	297	3	602	21	390	0.7	50
	2			297	300	3	603	73	550	0.5	90

BRONSON SLOPE

HOLE NO. 1235

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
p25				(cont) badly broken, patchy sections of very competent core						7	0.20
302											
p30										0	0
304 p30											
306											
308 p30										12	0.37
p50				308.05 - 8 cm (Cb >> Qtz) vein(?) irreg contacts						18	0.54
310 p35				309.0 - 10 cm (Cb >> Qtz) vein @?							
312 p25				308-309 several smaller veins ≤ 3 cm							
p45										49	1.47
314				314.5 several small < 1 cm ?? fault gouge						26	0.78
316				315± patchy sections of strongly banded zones, ± ↑ dissem euhedral Py							
318											
p20										44	1.31
320 p25				319.5 - 319.9 ~15% dissem Py							
				321.2 - 324.3 badly broken section						11	0.34
322											
324 p30	60										
				(cont) numerous Cb blebs/veins generally a light grey/green, some vuggy Cb veins						13	0.40
326										9	0.26
328 p20	30										
330											
	80			(?) 336+ sediments are becoming a much darker green (mafic rich) more Cl/Bi? - Py - Cb alt than the upper Ser - Py - ±Qtz						15	0.44
332										19	0.72
334 p40	80										
336 p35 p40				336.7 - 341.8 MAFIC DYKE (5.1 m) dark green, f.g. to m f.g., porph texture (mafic phenos from < 1mm - 3mm comprising 20-40%), occasional Cb veins, very						53	2.70
338	95			fresh looking, excellent recovery, U.C. - fault gouge - 2 cm+, clay/sand/etc @60°, + ↑ Cb | L.C. - sharp/irregular, upper section slightly coarser							
340 p15										18	0.57
342											
344	30									24	0.71
				341.8 - 402 ALT SEDIMENTS							
346 p35 p10				as before, see description next page, see note above "336+"							
348										29	0.88

MINERALIZATION DESCRIPTION	Py		Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	2			351	354	3	620	22	389	1.1	60
	2½			354	357	3	621	25	433	1.0	70
357.4 tr Mo assoc w Cb veining	2½		tr	357	360	3	622	53	560	1.9	140
357.7 - 20 cm, 10 % Py											
360.6 - 20 cm, 20 % Py	2½			360	363	3	623	43	570	4.7	160
	2½			363	366	3	624	35	470	1.7	90
	2½			366	369	3	625	107	382	1.5	70
	2			369	372	3	626	36	330	1.1	60
	2½		tr	372	375	3	627	29	411	0.9	80
	2			375	378	3	628	64	322	0.6	150
	2			378	381	3	629	85	416	1.2	90
	2			381	384	3	630	92	473	2.2	90
	2			384	387	3	631	142	730	6.5	120
	2			387	390	3	632	72	570	2.0	90
	2½			390	393	3	633	59	520	1.9	90
392.6 - 13 cm, 60 % Py, ↓ Qtz, @ 50°, + Cb	2			393	396	3	634	63	720	1.6	70
	2			396	399	3	635	65	830	2.1	210
	2			399	402	3	636	68	640	2.2	100

PAGE OF					HOLE NO.						
DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E		

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	2½			300	303	3	604	65	770	0.8	90
	2⁻			303	306	3	605	77	494	0.7	90
	1½			306	309	3	606	187	640	1.3	90
	1½			309	312	3	607	24	510	1.3	100
	2			312	315	3	608	70	352	1.2	70
	2			315	318	3	609	39	770	4.9	180
319.5-319.9 ~15% dessem Py	2			318	321	3	610	99	1000	3.9	230
	2½			321	324	3	611	98	610	1.3	90
	1½			324	327	3	612	31	377	0.9	80
	1½			327	330	3	613	59	411	0.9	50
	1½			330	333	3	614	48	376	0.7	60
	2			333	336.7	3.7	615	77	550	1.4	100
	tr⁻			336.7	341.8	5.1	616	1	61	0.1	30
	2½			341.8	345	3.2	617	49	472	1.0	100
	2			345	348	3	618	45	392	1.3	70
	2			348	351	3	619	14	382	1.4	90

BRONSON SLOPE

HOLE NO. 1235

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				(cont) as before, dark grey to grey/green [numerous dark green/mafic (Cl &/or Bi?) veins? ≤ several mm's, common along fractures] Cb common, abundant dissem Py ± mafic rims, increase in Bi/Cl ↓ depth, whispy/mottled texture common, almost brecciated texture in places.						12	0.36
352												
354												
											19	0.56
356	Þ30										48	1.43
358												
360	Þ20										81	2.43
362												
				363.0 – 10 cm, Qtz > Cb vein							19	0.56
364												
366	Þ40			366.2 small 10 cm section of badly broken core, very light grey section of intense Ser-Py alt pebbles							35	1.05
368	Þ50										23	0.69
370	Þ25											
372												
				372.1 – 30 cm grey/white Qtz vein +5% dissem Py, + tr Mo							0	0
374	Þ35											
	30			(cont) increase in Cb-Qtz veining, very brittle in sections							0	0
376	0											
378												
	50										7	0.21
380												
											19	0.57
382	Þ10											
	80											
384												
				occational sections of dark green blebs (Cl/Bi?), often rimming Py, spotty texture, similar to amyg texture in volc rxs							27	0.81
386	Þ30											
	Þ30										0	0
388												
390												
	Þ60										12	0.36
392												
											14	0.41
394												
396												
	Þ30										0	0
398	Þ40 Þ50			402.0 E.O.H. HOLE BECAME TOO TIGHT TO CONT.							0	0

BRONSON SLOPE

HOLE NO. 1235

MINERALIZATION DESCRIPTION	Py		Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	2			351	354	3	620	22	389	1.1	60
	2½			354	357	3	621	25	433	1.0	70
357.4 tr Mo assoc w Cb veining	2½		tr	357	360	3	622	53	560	1.9	140
357.7 - 20 cm, 10 % Py											
360.6 - 20 cm, 20 % Py	2½			360	363	3	623	43	570	4.7	160
	2½			363	366	3	624	35	470	1.7	90
	2½			366	369	3	625	107	382	1.5	70
	2			369	372	3	626	36	330	1.1	60
	2½		tr	372	375	3	627	29	411	0.9	80
	2			375	378	3	628	64	322	0.6	150
	2			378	381	3	629	85	416	1.2	90
	2			381	384	3	630	92	473	2.2	90
	2			384	387	3	631	142	730	6.5	120
	2			387	390	3	632	72	570	2.0	90
	2½			390	393	3	633	59	520	1.9	90
392.6 - 13 cm, 60 % Py, ↓ Qtz, @ 50°, + Cb	2			393	396	3	634	63	720	1.6	70
	2			396	399	3	635	65	830	2.1	210
	2			399	402	3	636	68	640	2.2	100

PAGE OF

HOLE NO.

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E		

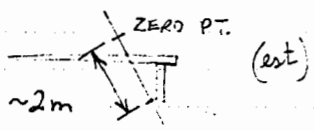
INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 11	BRONSON SLOPE	HOLE NO. 1236

PROJECT		DATE	NOV 1996
SAMPLE NUMBERS	784-861	LOGGED BY	AW
LOCATION: (UNSURVEYED) ☒ (SURVEYED) ☐	X 25884	Y 11583	ELEV 638 m *
BEARING 275°	DIP -47°	TOTAL LENGTH	236.8 m
CORE STORED AT	JOHNNY MT MINE SITE	NO OF BOXES	
ASSAY BY	ROSSBACHER LABS	ASSAY CERT NO#	96203
DIP TESTS		CORE SIZE	BQ (TW)
200 ft (61 m)	55 → 46	DATE STARTED	OCT 28 1996
400 (121.9 m)	60½ 52	DATE COMPLETED	OCT 30 1996
600 (182.9 m)	61½ 53	CONTRACTOR	BRITTON BROTHERS
		Same site as 1235	

DRILL LOG SUMMARY

0 - 3	NO RECOVERY
3 - 233.0	ALT SEDIMENTS
233.0 - 233.7	MAFIC DYKE
233.7 - 234.5	ALT SEDIMENTS
234.5 - 236?	MAFIC DYKE
236? - 236.2	ALT SEDIMENTS
236.2 - 368.8	FAULT ZONE



LEGEND OF HOLE 1236

SNIP # 3
DRILL # 1

Holder of the "Bronson Slope - One Shift - Footage Record" 435 ft on the nite of 10/28/96 One happy Driller! - ①

* based on Lloyds legal survey

① 'out later became noted as the "Hole from Hell"

- located by chain & compass to survey pt ⊙ OPP6 (≈100 m distance), new datum 11/21/96 *

DRILLERS NOTES:

89.9 FAULT

CHECKLIST	1	2	3	4	5	6	7	8	9	10	11

BRONSON SLOPE — HOLE NO. 1236

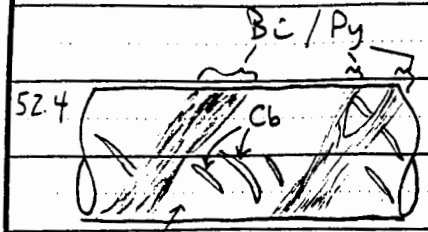
DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
2				0 – 3 NO RECOVERY							
4				3.0 – 233.0 ALT. SEDIMENTS med dark grey green, m.s. to m.f.g., patchy dissem Py (note %), occasional Cb vein; Lms very strong <9, decrease rapidly >9 m						63	1.90
6 (∠20-50 þ40 60; þ17)										61	1.83
8										79	2.37
10				3.0 – ≈ 52± abundant Py, patchy mainly dissem (note %), assoc c̄ Bi							
12 (þ25)				3.3 – 4.0 blocky, fragmental(?) up to 4 cm; 6.2 weak fol @ 35°; 8.0 weak fol @ 45°						73	2.20
14				14.5 patchy sections of blocky/fragmental(?) clasts up to 6 cm						92	2.75
16											
18										87	2.62
20										79	2.36
22 (þ30)											
24										97	2.90
26 (þ40)										84	2.53
28											
30				Cb veining rare						89	2.66
32 (þ60; þ25; þ45)										83	2.50
34											
36										92	2.75
38 (þ27)				Lm common along fractures still						98	2.93
40											
42										85	2.55
44 (∠45)										92	2.76
46 (þ45 þ60)											
48				49.0 – 50.5 well banded section @ 45-50° oris bedding?; +Z						90	2.70

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Ppb Au
	3½			3	6	3	784	4	111	10.9	390
	3			6	9	3	785	4	217	38	150
# Cb veinlets @ 35°	3			9	12	3	786	2	384	20	90
	3			12	15	3	787	1	196	0.5	80
	3½			15	18	3	788	2	59	1.2	70
	4			18	21	3	789	1	294	2.4	80
20.0 - 80 cm 20-25% Py, ↑ Cb	3			21	24	3	790	1	90	0.8	70
	4			24	27	3	791	1	176	0.8	190
26.0 - 15 cm 25% Py 27.7 - 50 cm 80% Py @ 0°	4			27	30	3	792	1	269	1.0	110
(for ½ the core), ↑/m, rusty											
	3½+			30	33	3	793	1	194	0.5	60
33.2 - 20 cm 10% Py, rusty, ↑/m	3½			33	36	3	794	1	118	0.8	100
	3½			36	39	3	795	1	920	4.4	230
				39	42	3	796	1	210	1.4	160
	4										
	5			42	45	3	797	3	338	1.5	160
44.7 - 10 cm 20% coarse Py	4			45	48	3	798	2	127	0.6	70
	4			48	51	3	799	10	220	0.3	70

BRONSON SLOPE

HOLE NO. 1236

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				→ to 56.7 ??							
52 ∠60				51.8 - 54.2 Very distinct Bi/Py bands with grey/white siliceous f.g. rock (& numerous Cb veinlets), [Bi/Py (10-40%) bands @ 51.8-51.92, 52.3-.36, 52.5-.56 52.73-.82, 53.45-.57, 53.70-.87, 54.0-.08)]						97	2.90
54 ∠40											
56										58	1.74
58 ∠50				generally @ 40-45°, f.g. to coarse Py Cb veinlets perpendicular @ 35°						90	2.71
60 ∠45				54.8 - 56.7 light grey f.g. (as above) strongly pitted in sections, rusty sections (i.e. 55.5 ↑ lam @ 0°)							
62				58.5 weak fol @ 45°						94	2.83
64 ∠60				≈60+ becoming a lighter grey, more indistinct/mottled texture, less Bi/Py						95	2.84
66											
68										95	2.85
70										97	2.90
72				70.5 very small <1 cm fault gouge @ 25°							
74										82	2.45
76 ∠40-60										97	2.92
78 ∠50											
80										78	2.35
82 ∠20-35				81.6 - 82.0 Qtz, wispy, white, ~50%						78	2.34
84											
86 ∠35										66	1.97
88										46	1.37
90	90			≈88 - ≈121 patchy sections of strong rusty staining in fractures, pitted in places, ↑ lam along fractures							
92 ∠35 ∠20	50 *			89.9 Drillers note "fault"						77	2.30
94										20	0.6
96 ∠25	75			94.4 - badly broken section, ~50% core loss (91.4-94.5), some fault gouge							
98										82	2.47
										85	2.56

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	4			51	54	3	800	22	388	1.2	150
	3			54	57	3	801	5	105	0.2	80
	3⁻			57	60	3	802	4	162	0.8	150
	2			60	63	3	803	4	264	0.5	130
	2½			63	66	3	804	9	110	0.4	80
	2			66	69	3	805	4	101	0.1	90
	2			69	72	3	806	4	328	0.6	130
	2			72	75	3	807	5	390	1.4	140
# Cb veining + ↑Py @ 30°	2			75	78	3	808	5	188	0.8	110
	2			78	81	3	809	3	165	1.2	110
	2			81	84	3	810	3	182	1.3	300
	2			84	87	3	811	2	205	1.9	520
	1½			87	90	3	812	3	246	1.8	180
	2			90	93	3	813	2	123	3.9	500
	2			93	96	3	814	2	202	4.5	430
	2			96	99	3	815	1	258	2.3	180
	2½			99	102	3	816	3	442	4.3	290

BRONSON SLOPE — HOLE NO. 1236

DEPTH(m)		%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
	⊢30				(cont) light grey to grey/white occational patchy sections of							
102	⊢60				>25% Py, patchy sections of v.f.g. massive to mottled/whispy texture						95	2.85
104	⊢45				some pitted sections (lims washed out) numerous Cb veinlets @ 30-50°						80	2.41
106					becoming very homogenous, devoid of any original structure							
108											76	2.27
110											81	2.43
112	⊢50											
114	⊢60										95	2.86
116											79	2.36
118	⊢45											
120	⊢40										92	2.77
122	⊢30										93	2.80
124												
126											100	3.00
128	⊢35										96	2.87
130	⊢20											
132		>95%			Cb veining rare						100	3.00
134											95	2.86
136	⊢50											
138											97	2.90
140	⊢45										76	2.27
142	⊢55											
144	⊢60										98	2.94
146											96	2.88
148	⊢40				~147-149.4 several Qtz>Cb veins (i.e 147.3-5cm @ 35°, 48.5-10cm @≈60°) + patchy Py							

148.0 -10cm mod fol section @ 40°

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	2			102	105	3	817	3	180	3.1	230
	2			105	108	3	818	2	245	1.6	260
107.4 - 7cm 40% Py, ↑ lm											
	2			108	111	3	819	1	124	0.9	210
	2			111	114	3	820	1	360	1.3	200
114.5 tr Sph (~1-2% over 10 cm) @ 40-50°, + Cb	2			114	117	3	821*	2	284	0.8	240
	2⁻			117	120	3	822	2	282	1.9	930
121.5 - 7 cm 50% Py + ↑ Cb	3½			120	123	3	823	19	404	1.8	2700
121.8 - 16 cm 50% Py, + ↑ Cb	3½			123	126	3	824	14	184	0.6	440
126.2 - 127.25 patchy sections of 50% Py, + ↑ Cb (average 10% over section)	3½			126	129	3	825	3	363	1.3	320
	2½			129	132	3	826	1	620	1.1	670
NOTE: SAMPLE 821 CONSISTS OF 115.5 - 117.0, SAMPLE 831 CONSISTS OF 144.0 - 147.0 AND 114.0 - 115.5, SAMPLES WERE ACCIDENTLY COMBINED											
	2½			132	135	3	827	1	360	0.4	270
	2			135	138	3	828	1	227	0.2	210
~139.5 - 140.6 patchy sections of 10% Py	2½			138	141	3	829	1	90	0.2	1000
	2½			141	144	3	830	1	199	0.1	280
	2½			144	147	3	831*	5	180	1.6	520
146.9 - 10 cm, 20% Py	2			147	150	3	832	1	101	0.2	500

BRONSON SLOPE

HOLE NO. 1236

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
b20 b25										93	1.80
152											
				weak fol @ 30° ±, within 2-3m section						96	2.89
154											
156											
b30										74	2.22
158										94	2.81
160 b65				160.8 - 161.5 ~25% white qtz, irreg shaped, + patchy sections of Py in wall rx							
162										100	3.00
164											
166 Z60 b30				≈164 - ≈168 banded / fol section sections of f.g. grey, + Cb lens, + well fol (Bi / Ser ? +Py) @ 45° ±						92	2.76
168											
				165.9 - 10 cm 30% Qtz						81	2.42
170				166.7 - 15 cm 90% Qtz							
										98	2.95
172 b35											
174										93	2.80
176 b30										100	3.00
178											
180										100	3.00
182										98	2.95
184											
186 b20										92	2.75
188										95	2.86
190 b0											
192										90	2.70
194 b20										70	2.11
196 b30 S5											
198				197.56 - 4 cm fault gouge, @ 45° + Py, + parallel Cb vein (1 cm)						69	2.08
b20											

>95% REC

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS ppm Cu	ASSAYS ppm Ag	ASSAYS ppb Au
	2			150	153	3	833	2	108	0.1	430
	2½			153	156	3	834	2	40	0.1	140
	2			156	159	3	835	2	51	0.1	940
159.2 - 20 cm 25% Py	2½+			159	162	3	836	2	143	0.3	3200
	2			162	165	3	837	18	106	0.6	460
	2½			165	168	3	838	5	294	1.3	330
167.8 - 0.5 cm vein Sph (?)											
	2			168	171	3	839	3	144	0.3	260
	2			171	174	3	840	2	245	0.3	790
	2			174	177	3	841	4	107	0.4	120
	2½			177	180	3	842	15	89	0.9	150
# C6/Py veinlets @ 35°											
180.9 - 8 cm, 30% Py	2½			180	183	3	843	2	41	0.7	220
	2½			183	186	3	844	2	37	0.2	190
	2			186	189	3	845	3	40	0.1	110
	2			189	192	3	846	2	38	0.1	100
	2½			192	195	3	847	4	70	0.9	540
	2½			195	198	3	848	2	116	1.7	210
197.4 - 20 cm 15% Py											
	2⁻			198	201	3	849	1	34	0.1	90

BRONSON SLOPE

HOLE NO. 1236

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				201.3 – 2 wispy qtz veins(?), (9 cm & 3 cm) @ ≈ 30°						78	2.35
202				202.1 min 3 cm fault gouge, rubble badly broken section (± 0.2 m)							
204										97	2.90
206				numerous small patchy sections of >10% Py						96	2.89
208											
210										93	2.80
212				≈ 211.5 – ≈ 213.4 strong brass markings from drill						91	2.72
214											
216				217 mod banded (?) sections v.f.g. bands, Py / Cb veinlets etc @ 30° ±						84	2.52
218				218.6 – 2 (Qtz > Cb) veins, 5 cm & 10 cm @ ≈ 40-75°						84	2.51
220											
222										78	2.35
224										76	2.28
226											
228										92	2.75
230				patchy sections of >10% Py still present (as per 206)						59	1.17
232											
234				233.0 – 233.7 MAFIC DYKE – see below							
				233.7 – 234.5 ALT SEDS – as before						11	0.40
236				234.5 – 236? MAFIC DYKE – see below, + ↓ Alt Seds							
				236? – 236.2 ALT SEDS ≤ 234.9 – 10 cm fault rubble (sand/pebbly)							
238				236.2 – 236.8? FAULT ZONE – 60 cm in core box of mud, sand, pebbles, ↑ grease + couple of small pieces of alt seds at end, includes 25 cm mud							
240											
242				MAFIC DYKE – dark green, weakly banded at 233.7 @ 55°, sharp irregular contacts (badly broken), [dark green (Cl) & Cb amygdules (?) ≤ 6 mm patchy comprising 0–20%]							
244											
246											
248				236.8 ± E.O.H., Hole stopped due to ground conditions							

BRONSON SLOPE

HOLE NO: 1236

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	2½			201	204	3	850	2	74	0.2	210
# Qtz/Cb, + fol @ 50°											
	3			204	207	3	851	6	103	1.3	190
206.4 - 25 cm 35% Py } ↑Cb 207.7 - 10 cm 35% Py } coarse	2½			207	210	3	852	2	300	5.3	790
211.1 - 5 cm 40% Py	2			210	213	3	853	3	44	0.6	120
	2			213	216	3	854	2	72	0.8	140
# Py wisps @ ≈ 30-50°	2			216	219	3	855	8	86	1.4	120
	2½			219	222	3	856	7	84	0.4	110
222.4 - 20 cm 10% Py, ↑Cb 222.9 - 10 cm, 25% Py, ↑Cb	2½			222	225	3	857	22	37	1.1	100
	2½			225	228	3	858	12	30	0.3	50
	2½			228	231	3	859	7	54	1.6	110
	2+			231	233.0	2	860	7	67	1.8	160
	tr - Dykes 2 - Seds			233	236.8	3.8	861	4	66	0.6	100

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BRUNSON SLOPE

HOLE NO. 1236

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E
252									
254									
256									
258									
260									
262									
264									
266									
268									
270									
272									
274									
276									
278									
280									
282									
284									
286									
288									
290									
292									
294									
296									
298									

INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 17	BRONSON SLOPE	HOLE NO. 1237

PROJECT		DATE	NOV 1996
SAMPLE NUMBERS	637 - 783	LOGGED BY	AW
LOCATION: (UNSURVEYED) ☒ (SURVEYED) ☐	X 25300 *	Y 11753 *	ELEV 714 m *
BEARING 275	DIP -45 (40 - 43½)	TOTAL LENGTH	446.5m (1465 ft)
CORE STORED AT	JOHNNY Mt MINE SITE	NO OF BOXES	76
ASSAY BY	ROSSBACHER LABS	ASSAY CERT NO#	96203
DIP TESTS		CORE SIZE	BQ (T.W.)
		DATE STARTED	OCT 26 1996
		DATE COMPLETED	OCT 31 1996
		CONTRACTOR	BRITTON BROTHERS
			Same site as 1229, 1234

DIP TESTS

100	(30.5m)	52½	→ 43½
300 ft	(91.4)	50, 51½	→ 41, 42½
500	(152.4)	48½, 48½	→ 40, 40
700	(213.4)	51	→ 42
900	(274.3)	51½	→ 43
1100	(335.3)	50	→ 41
1300	(396.2)	50	→ 41
1435	(437.4)	52½	→ 43½

DRILL LOG SUMMARY

0 - 4.6	NO RECOVERY
4.6 - 14.35	ALT SEDIMENTS
14.35 - 14.95	MAFIC DYKE
14.95 - 17.65	ALT SEDS
17.65 - 17.95	MAFIC DYKE
17.95 - 18.55	ALT SEDS
18.55 - 19.75	MAFIC DYKE
19.75 - 446.5	ALT SEDS (Major Fault 400.8 - 422±)

LEGEND

SNIP # 5
DRILL # 2

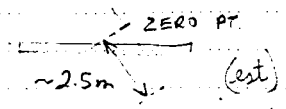
* based on 1229 survey

Acid tests @ 300 & 500 ft were redone

DRILLERS NOTES:

297.2 - 297.8	FAULT
400.8 - 401.7	FAULT, clay
416.1 - 436.5	FAULT, very broken

corrected to new datum 11/21/96



CHECKLIST	1	2	3	4	5	6	7	8	9	10	11

PAGE 2 OF 17 | BRONSON SLOPE | HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	RQD %	RQD
2				0 - 4.6 NO RECOVERY (CASING)							
4				4.6 - 14.35 ALT SEDIMENTS						56	1.91
6	p45			~20 cm of rubble at beginning of box 1, description see 19.75+							
8	p30										
10	p12			MAFIC DYKE - dark green, ~massive in texture, (± foliated sections i.e. 19.5 35-45°), occ. vertical Cb veins/blebs, [contacts - (14.35) sharp @ 35°, (14.95) sharp @ 35°, (17.65) sharp @ 35°, (17.95) sharp irregular (18.55) sharp @ 45°, (19.75) sharp, irreg.] Cb present in & around most contacts, ~18.8 somewhat brecciated.						63	2.21
12										79	2.73
14											
16	p45 f50 f70			14.35 - 14.95 MAFIC DYKE - see above 14.95 - 17.65 ALT SEDS - see 19.75+						98	2.64
18				17.65 - 17.95 MAFIC DYKE - see above						33	0.70
20	b 20 55 p40			17.95 - 18.55 ALT SEDS - see 19.75+ 18.55 - 19.75 MAFIC DYKE - see above						82	2.65
22				19.75 - 446.5 ALT SEDS light grey to light grey/green, rare bedding planes visible, Cb (± Qtz) veining common ± Py, Py occurs as disem & veinlets (w Cb), (rare Lm > 6m, common along fractures < 6m)						72	2.17
24	p45										
26	p10									70	2.11
28	p40			≈23.5 - ≈25.5 bleached, very light grey/white,						97	2.91
30											
32	p40									97	2.91
34	f85									96	2.89
36	p25										
38	p55									95	2.85
40	p40			increase in Ser, numerous patchy sections,						86	2.59
42											
44										84	2.51
46										79	2.36
48											

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1½			4.6	8	3.4	637	3	51	0.4	100
	1½			8	11.5	3.5	638	1	154	0.7	120
	1			11.5	14.95	3.45	639	1	168	0.4	200
	1			14.95	17.65	2.7	640	1	65	0.6	40
16.8 - 20 cm 25% Py @ 25°	¾			17.65	19.75	2.1	641	1	41	0.3	700
# Cb veinlets @ 35-55 (i.e. Dyke)	1			19.75	23	3.25	642	1	21	0.4	100
	1½			23	26	3	643	4	58	0.2	70
	1½			26	29	3	644	2	82	0.2	150
28.2 - 10 cm, 25% Py	1½+			29	32	3	645	48	100	0.4	510
33.1 - 20 cm 20% Py	1½			32	35	3	646	24	111	0.2	290
35.4 - 15 cm 15% coarse Py	1½			35	38	3	647	5	114	0.3	200
	1			38	41	3	648	31	280	1.2	330
	1½			41	44	3	649	2	550	1.2	390
	1½			44	47	3	650	1	142	0.5	270
	1½			47	50	3	651	1	340	0.9	400

BRUNSON SLOPE

HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
										93	2.80
52 f35				53.2 - 20cm, strongly fol @ 35°						89	2.68
54											
56										90	2.69
58 f25										80	2.39
60											
62										91	2.73
64 f30										87	2.62
66											
68										100	3.05
70										92	2.76
72 p40											
74										87	2.61
76										90	2.71
78											
80 p30										96	2.88
82										80	2.40
84											
86 f15 p22										98	2.93
88										94	2.81
90 p35				~89 - ~90.5 several small ≤ 2 cm (Qtz > Cb) veins @ 50-70°, + bleached light grey							
92 f30										95	2.84
94										94	2.83
96											
98 p20										97	2.90

BRONSON SLOPE

HOLE NO. 1237

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1½+			50	53	3	652	2	81	0.7	270
	2			53	56	3	653	1	39	0.1	130
	1½			56	59	3	654	1	122	0.3	160
	1½			59	62	3	655	1	71	0.2	100
	1½			62	65	3	656	1	2060	2.3	650
	1½+			65	68	3	657	1	426	0.7	160
	2			68	71	3	658	25	880	1.2	270
	2			71	74	3	659	1	740	0.9	320
	1½			74	77	3	660	5	600	1.0	240
	2½			77	80	3	661	4	331	0.4	160
	2			80	83	3	662	6	520	1.1	120
	2			83	86	3	663	2	396	0.8	80
	2			86	89	3	664	1	321	0.9	100
	2			89	92	3	665	10	412	0.9	110
	1½			92	95	3	666	1	328	0.7	80
	2			95	98	3	667	7	361	0.9	100
	2+			98	101	3	668	16	386	0.8	90

BRONSON SLOPE

HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				101.4-104.5 light grey, bleached? patchy Py ± dissem, ovatinal Qtz/Cb vein, patchy sections of 25% Py (x-cut by veining)						91	2.73
102											
104				104.5-116.5 as per 101.4-104.5 but slightly less intense						92	2.76
106										86	2.57
108											
110										95	2.86
112										91	2.72
114				113.5-116.5 approx center of numerous (Qtz>Cb) veining, ≈30-40 small veins ≤ 4 cm @ 40-70°, ovatinal veins just outside this region, ↓Py							
116										94	2.82
118										88	2.65
120											
122										92	2.76
124										88	2.63
126											
128										92	2.76
130										74	2.23
132											
134										59	1.77
136	60			136.8 small badly broken section w some bx						97	2.90
138											
140										89	2.68
142										91	2.73
144											
146										93	2.79
148										85	2.54

BRONSON SLOPE

HOLE NO. 1237

MINERALIZATION DESCRIPTION	Py		Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
# several (Qtz > Cb) veins ≤ 3 cm @ 55°	1½			101	104	3	669	15	42	0.3	30
	1½			104	107	3	670	11	296	0.3	40
	1½			107	110	3	671	21	188	0.4	70
	1½			110	113	3	672	49	130	0.2	50
	2½			113	116	3	673	53	79	0.2	40
114.9 - 115.4 5-10% Py											
	1½			116	119	3	674	8	140	0.3	50
	1½			119	122	3	675	11	263	0.4	90
	1½			122	125	3	676	3	286	0.5	30
	1			125	128	3	677	12	281	0.4	60
	1			128	131	3	678	11	184	0.4	40
	1½			131	134	3	679	48	284	0.6	60
134.5 - 136 4-5% Py, + ↑ Qtz ~ 60% core recovery	2½			134	137	3	680	178	25	0.1	20
	1½		tr?	137	140	3	681	205	36	0.1	30
	1			140	143	3	682	14	411	0.3	100
	1½			143	146	3	683	52	352	0.4	110
	2			146	149	3	684	10	400	0.3	160
	2			149	152	3	685	7	366	0.2	120

BRONSON SLOPE

HOLE NO. 1237

DEPTH(m)	CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
				(cont) dark grey w patchy green micaceous patches							
152				strong Ser - Py - Qtz alteration							
154				+ ↑ Cb, mottled texture						90	2.71
156										83	2.49
158	p50										
160	p60 p35			158± 1m common along fractures						85	2.55
162										89	2.67
164											
166										95	2.85
168	p50									86	2.57
170											
172										89	2.66
174	p30									89	2.67
176				~174.2-175.0 fg. brecciated? by ↑Cb, ↑Py veining							
178										95	2.85
180										96	2.87
182											
184										95	2.86
186										65	1.96
188											
190	p75									88	2.63
192										99	2.97
194				193.0 25 cm, strong fol @ 40°							
196				+ Qtz, + ↓Cb, + (↑C/ + euhedral Py)						92	2.76
198	p55 p15									92	2.75

BRONSON SLOPE

HOLE NO. 1237

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	2½			152	155	3	686	20	394	0.3	140
	3			155	158	3	687	12	315	0.5	80
	2½			158	161	3	688	6	398	1.0	100
	2	tr++		161	164	3	689	38	(1140)	(11.2)	450
162.9 tr Cp, Sph, ↑ Py 163.5 tr Cp, Sph, ↓ Py											
	2			164	167	3	690	19	580	3.7	90
	2			167	170	3	691	5	181	1.0	250
169.9-170.4 5-10% Py											
	2½			170	173	3	692	3	292	0.7	120
	2½			173	176	3	693	5	250	0.7	240
	2			176	179	3	694	3	260	0.5	170
	1½			179	182	3	695	2	174	0.3	70
	2½			182	185	3	696	5	352	0.3	100
	2½			185	188	3	697	19	305	0.3	120
	2½			188	191	3	698	13	249	0.2	90
	2			191	194	3	699	4	308	0.4	90
193.9 - 194.2 10% disseminated Py											
	2½			194	197	3	700	7	212	0.2	90
	2			197	200	3	701	8	238	0.9	50

BRONSON SLOPE

HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
202				(cont) med to dark green, to grey/green, strong micaceous texture (Ser-Py-Qtz Alt), patchy sections of ↑Ser, (↑Cb blebs/veins ± Py) very homogenous unit, actually very boring - but don't tell anyone dissem Py 2-5% on average						89	2.66
204										97	2.91
206											
208										91	2.73
210										67	2.00
212				210.3 fault gouge, size? (4-5cm?) @ 90° ???							
214										87	2.62
216										87	2.61
218											
220										84	2.52
222										97	2.90
224											
226										94	2.81
228										98	2.95
230				≈229 - ≈234 fragmental, fragments up to 3-4 cm, dark green/blank matrix, ~5% Py							
232										99	2.98
234										100	3.00
236											
238										95	2.86
240										88	2.64
242											
244										88	2.65
246				weakly fol @ 30						92	2.77
248											
										75	2.24

BRONSON SLOPE

HOLE NO. 1237

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	2½			200	203	3	702	3	338	0.7	60
	3			203	206	3	703	3	315	0.5	90
# Cb veining ≤ 1 cm generally @ 25-35°	3	tr		206	209	3	704	3	450	1.0	110
208.0 (Qt_2 > Cb) vein, 4 cm, @ 75° ↓Py, ↓Cp	4			209	212	3	705	14	492	0.7	100
≈210.5 - ≈211.8 approx 4-5% Py ~~blebs~~ disseminated blebs											
# Cb veining ≤ 1 cm generally @ 20-40°	3½			212	215	3	706	22	530	0.6	100
	3			215	218	3	707	4	497	1.0	100
	3			218	221	3	708	4	246	0.6	70
	2½			221	224	3	709	3	277	0.9	60
	2½			224	227	3	710	2	328	0.8	60
	3			227	230	3	711	30	259	0.5	40
	5			230	233	3	712	7	860	0.8	150
	4			233	236	3	713	2	620	0.9	110
	3½			236	239	3	714	2	361	0.7	70
	2½			239	242	3	715	3	256	0.6	50
	3			242	245	3	716	6	384	0.5	70
	2½			245	248	3	717	2	540	0.7	90
	2½			248	251	3	718	4	320	0.4	100

BRONSON SLOPE

HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
										94	2.83
252											
254											
p30										96	2.89
256										95	2.86
258 p25/40											
260											
p40										93	2.79
262 p40										95	2.86
264											
266				266.0 small fault gouge, ~1 cm @ 20°, weakly fol						95	2.84
268				>266 decrease in distinct micaceous texture, more f.g., med dark grey (not as green), increase in qtz/cb veinings						95	2.86
270 p20											
272 p25/35										83	2.50
274											
276 p30										89	2.67
278											
280										88	2.64
282 z25										85	2.56
284											
286 p35										91	2.72
288 p55/40										90	2.69
290											
292										97	2.92
p25										83	2.50
294				293.7 several small <1 cm gouge zones @ 15-25°							
296											
298 z25/60	0			297.2-297.8 No recovery 0% broken qtz rubble on either side Drillers note "fault"						56	1.67
										54	1.62

>95% RECOVERY

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	3			251	254	3	719	3	291	0.6	70
	3			254	257	3	720	2	252	0.4	90
	2½			257	260	3	721	3	310	0.4	70
# Py veinlets ≤ 3mm @ 0°											
	3			260	263	3	722	2	219	0.4	40
	3			263	266	3	723	54	504	0.7	100
267.8 - 3 cm, 60 % Py	2½			266	269	3	724	56	315	0.5	50
	2			269	272	3	725	40	335	0.4	50
# Qtz veining < 3cm @ 45-60°	2			272	275	3	726	40	252	0.6	50
274.05 - 4 cm 75% Py 274.2 - 4 cm 75% Py	2+			275	278	3	727	25	265	0.4	60
277.8 - 8 cm 75% Py											
	1½			278	281	3	728	13	234	0.9	40
	2			281	284	3	729	6	366	0.4	40
	1½	tr?		284	287	3	730	4	374	0.5	70
	1½			287	290	3	731	15	307	0.3	40
290.3 - 20 cm 30% Py	2	tr		290	293	3	732	8	370	0.3	90
292.75 - 3 Qtz veins (1-3cm), @ 35-45° + tr Cp	1½	tr		293	296	3	733	3	172	0.2	40
	1			296	299	3	734	9	511	0.1	30
	1½			299	302	3	735	12	293	0.3	50

BRUNSON SLOPE

HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
302											
										50	1.51
304				304.5 >1cm fault gouge @ 25° (1cm left, rest washed away?)						76	2.28
	p15										
306	p15										
308											
	p20									59	1.77
310				≈310 very approx. centre of broken sections (more than before & after) see RQD, occ. vertical small fault gouges broad fault zone?						67	2.02
312	p15										
314	p40			311.3 gouge - size? @? 311.8 7cm gouge zone @ 40°						72	2.17
316											
	p65									60	1.81
318				318.5 gouge - size? @?, 318-319 50% recovery							
320											
										35	1.06
322	p^{20}_{55}									69	2.06
324											
326											
	p^{15}_{45}			327.8 fault gouge ~1cm @ 25°, small broken up zone						70	2.10
328										78	2.33
330											
332	p60										
										87	2.61
334										94	2.83
336											
338				≈338.5 - ≈364.4 numerous Qtz/Cb veins (~40-50 veins) ranging in size from 0.5 - 12 cm, white + pinkish white Cb @ 30-80°, average 60°, sharp contacts rare Py, ↑Cl along fractures in wall rx, weakly bleached in sections						83	2.50
340	p45									98	2.95
	p25										
342											
344	p60									99	2.96
346										88	2.65
348											

BRONSON SLOPE

HOLE NO. 1257

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	1½			302	305	3	736	6	269	0.3	70
	1½+			305	308	3	737	10	312	0.5	50
	1½			308	311	3	738	8	286	0.8	50
	1			311	314	3	739	14	450	0.7	70
	1			314	317	3	740	33	300	0.5	70
	1			317	320	3	741	12	307	0.5	60
	1⁻			320	323	3	742	4	304	0.5	90
	3/4			323	326	3	743	120	322	0.4	110
	1½			326	329	3	744	6	392	0.3	50
	1			329	332	3	745	8	332	0.2	60
	1			332	335	3	746	72	303	0.2	80
	1			335	338	3	747	32	365	0.3	70
	3/4	tr		338	341	3	748	8	248	0.2	140
340 tr Sph	3/4	tr		341	344	3	749	11	321	0.4	160
343.8 2-1 cm blebs Cp in white Qtz											
	3/4			344	347	3	750	17	300	0.3	50
	3/4+			347	350	3	751	23	464	0.4	80

BRONSON SLOPE

HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
p30										77	2.30
352										90	2.71
354											
356 p40 p30										83	2.48
358										94	2.83
360											
362 p60										99	2.96
364										93	2.80
366				366.4-367.6 slightly coarser grained V. weakly fol @ 50°							
368 t40				still ↑ Cl along fractures						92	2.77
370										96	2.89
372											
374 p50										92	2.77
376										94	2.82
378											
380 p40										93	2.78
382										77	2.31
384 t25											
386				385.3-385.5 mod sheared section @ 25°, ↑Cl						98	2.94
388 p50										81	2.43
390 t30				389.7-389.8 mod sheared section @ 30° ↑Cl							
392										95	2.84
394										80	2.39
396 t30 p55				394 small 10 cm zone of mod shear @ 27°							
398 p35				400.3-400.8 bleached section, light green, several < 1 cm qtz veins						86	2.42

BRONSON SLOPE

HOLE NO. 1257

MINERALIZATION DESCRIPTION	Py	Cp		SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	3/4	tr		350	353	3	752	33	444	0.3	80
352.4 several 0.5 cm Cp blebs in Qtz	3/4+			353	356	3	753	74	263	0.2	50
	3/4			356	359	3	754	64	354	0.1	60
	3/4			359	362	3	755	17	340	0.4	80
	3/4			362	365	3	756	60	421	0.1	60
	1/2+			365	368	3	757	41	530	0.1	80
# Cb veinlets generally @ 60° ±											
	1/2			368	371	3	758	54	373	0.1	30
	1/2			371	374	3	759	16	259	0.1	40
	3/4			374	377	3	760	31	372	0.1	30
	1/2			377	380	3	761	29	370	0.1	60
	1/2			380	383	3	762	28	419	0.1	50
	1/2			383	386	3	763	86	394	0.1	20
	1/2			386	389	3	764	20	323	0.1	50
	1/2			389	392	3	765	110	162	0.1	80
	3/4	tr		392	395	3	766	112	1080	0.5	90
	1/2	tr		395	398	3	767	68	760	0.4	80
399 - 1mm Mo vein, x-cut by white qtz	1/2	tr	tr	398	400.8	2.8	768	180	390	0.4	70

BRONSON SLOPE — HOLE NO. 1237

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
b45				400.8–~422 Major Fault Zone, numerous sections of rubble, fault gouge, mud etc, note RQD, some ↑Cl along some fractures						30	0.96
402 b45				400.8–401.7 noted by drillers as "fault"							
404				consists of 40 cm (~40% rec) of fault rubble – soft/brittle, pebbles, mud etc						8	0.25
406				403.3–404.3 badly broken rubble (~30% rec)						18	0.53
408				404.7–405.5 badly broken rubble (~30% rec)							
				406.7– small gouge zone @ 20°							
410				407.5–408.5 fault rubble @ 17°							
				408.5–409.0 rubble (40% rec)	drillers note fault @ 400.8–401.7 & 416.1–436.5					19	2.58
412				≈412.0–416.5 numerous sections of rubble compressed pebbles/sand/clays etc						0	
414				fault zone 400.8–422							
416											
418 b40				417.9–419.0 fault rubble, compressed pebbles/sand/clay etc						6	0.19
420 b45 b50										12	0.37
422 b35				422 is very approx end of fault							
424				~422–≈425 highly fractured, brecciated in places, some fractures @ 0° ↑Cl along fractures						56	1.67
426 b35				425+ becomes a darker green (↑Cl)						78	2.33
428				≈426–≈438 Numerous white (Qtz > Cb) veining max @ 432–433.1 & 436.3–436.8, sharp to indistinct contacts, occasional blebs (≤1cm) of Cp within the veins, patchy sections of >40% Py							
430										60	1.79
432 b40										73	2.18
434											
436 b30										59	1.78
438										17	0.51
440 b40				≈438–440.4 badly broken section, w/ some fault gouge/rubble @ 0-20°??							
442 b35										76	2.29
444 b30				dark green, ~massive texture, w/ abundant Cb veining, Cl not as strong as prev noted (esp along fract)						68	2.39
446 b30				446.5 E.O.H.							
448				Hole stopped due to ground conditions							

BRUNSON SLOPE

HOLE NO. 1257

MINERALIZATION DESCRIPTION	Py	Cp	Mo	SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS Au
	1/4			400.8	404	3.2	769	93	469	0.1	40
	1/4			404	407	3	770	33	476	0.2	60
	1/4			407	410	3	771	118	355	0.1	60
	1/4			410	413	3	772	270	600	0.2	160
	1/4			413	416	3	773	60	610	0.5	150
	1/4			416	419	3	774	72	498	0.3	110
	1/4		tr	419	422	3	775	158	760	0.8	300
421.9 tr Mo along fracture											
422.1 5 cm 50% Py	1/2			422	425	3	776	282	640	0.7	210
	3/4	tr⁻		425	428	3	777	171	900	2.9	530
	3/4	1/4⁺		428	431	3	778	230	810	1.5	800
	3/4	1/4		431	434	3	779	86	680	0.7	90
	3/4	1/4		434	437	3	780	131	840	0.7	110
	3/4	1/4⁻		437	440	3	781	53	540	0.5	60
	3/4	tr		440	443	3	782	208	750	0.7	140
	3/4			443	446.5	3.5	783	72	840	0.7	120

PAGE OF

HOLE NO.

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E		

INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 5	BRONSON SLOPE	HOLE NO. 1238

PROJECT		DATE	NOV 1996
SAMPLE NUMBERS	862-877	LOGGED BY	AW
LOCATION: (UNSURVEYED) ☒ (SURVEYED) ☐	X 26042	Y 11595	ELEV 621 *
BEARING 005	DIP -50°	TOTAL LENGTH	61.0 m
CORE STORED AT	JOHNNY Mt MINE SITE	NO OF BOXES	5
ASSAY BY	ROSSBACHER LABS	ASSAY CERT NO#	
DIP TESTS	NONE	CORE SIZE	BQ (T.W.)
		DATE STARTED	NOV 1 1996
		DATE COMPLETED	NOV 3 1996
		CONTRACTOR	BRITTON BROTHERS
			same pad as 1239

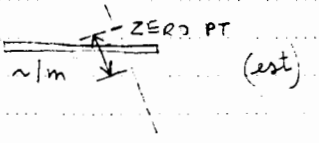
DRILL LOG SUMMARY

0 - 13.7	NO RECOVERY
13.7 - ≈39	ALT SEDIMENTS
≈39 - 42.3	MAFIC DYKES (~60%) + ALT SEDS (~40%)
42.3 - 61	ALT SEDIMENTS

LEGEND

SNIP #4
DRILL #2

* based on Lloyds legal survey, corrected to new datum (11/21/96)



CHECKLIST	1	2	3	4	5	6	7	8	9	10	11

PAGE 2 OF 5 | BRONSON SLOPE | HOLE NO. 1238

DEPTH(m)	CORE REC %	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	RQD %	RQD
2											
4				0 – 13.7 NO RECOVERY 45 ft CASING							
6											
8											
10											
12											
14				13.7 – ≈39 ALT SEDIMENTS						40	1.32
16 p32	75			light whitish grey to grey/green, generally ≈massive texture, ±							
18 f10	50			continual Cb veins (≤ 5mm), m f s to m.g. (rare), numerous						24	0.73
20 p25	70			well foliated, highly weathered, rusty sections, most ground up by drill (very brittle), note core rec						51	1.52
22										50	1.51
24 p35	70			13.7 – ≈15 dark grey, m.g., grainy texture							
26				≈15 – 17.5 light grey, somewhat mottled							
28	60			texture, ± weakly foliated, + indistinct qtz blebs, ± Cb veinlets, ↑Ser						28	0.84
30	15			17.5 – 19? 0.5 m section in box of strongly weathered, ↑ fol @ 10°, very brittle						0	0
32 p45	15			most has been ground up into mud 26.5 – 28.5 pitted section, lm						4	0.11
34				≈34 – (15 cm in box) of ↑ fol, strongly						0	0
36	10			weathered (as per 17.5 – 19), note rec is ~ 10%							
38											
40	25			≈39 – ≈42.3 MAFIC DYKES (?) [60% + 40% Alt Seds] ≈39 – (~60 cm in box) of dark grey						6	0.17
42 f40 p35	35			(purplish), (↑Cb matrix – similar to mafic dykes), + some ground up						20	0.61
44 p42				material (similar to 34.0), banded (?) @ 10°, contacts ? ≈42 – (~30 cm in box) as per 39.0							
46	5			but banded (?) @ 45°						0	0
48 p50 p40	80			≈42.3 – 61.0 ALT SEDS as before						27	0.81

BRONSON SLOPE

HOLE NO. 1238

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	1/4			13.7	17	3.3	862	1	72	1.6	350
	1/4			17	20	3	863	2	123	1.4	260
	1/2			20	23	3	864	1	50	0.6	30
	1/4			23	26	3	865	2	64	3.2	190
	1/4			26	29	3	866	1	68	6.9	800
	1/4			29	32	3	867	3	100	4.0	60
	1/4			32	35	3	868	3	87	1.3	200
	1/4			35	38	3	869	41	146	0.6	50
	1/4			38	41	3	870	11	93	0.6	40
	1/4			41	44	3	871	2	76	0.8	70
	1/4			44	47	3	872	3	93	0.7	40
	1/4			47	50	3	873	2	72	0.7	40

PAGE 4 OF

BRONSON SLOPE

HOLE NO. 1238

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	%	RQD
52	90									78	2.34
b40											
54										45	1.36
	75			54.6 ~10 cm of badly broken white qtz							
56											
	50									26	0.79
58											
										35	0.70
60	70			61.6 last 40 cm of core is sand, & highly ground up material							
				61.0 E.O.H.							
62				Hole stopped due to ground conditions							
64											
66											
68											
70											

BRONSON SLOPE

HOLE NO. 1238

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS Mo	ASSAYS Cu	ASSAYS Ag	ASSAYS ppb Au
	1/4			50	53	3	874	1	70	0.7	100
	1/4⁻			53	56	3	875	21	76	0.4	30
	1/4⁻			56	59	3	876	2	63	0.9	301
	1/4⁻			59	61	2	877	2	64	0.5	30

PAGE OF

HOLE NO.

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E		

INTERNATIONAL SKYLINE GOLD CORPORATION

PAGE 1 OF 3	BRONSON SLOPE	HOLE NO. 1239

PROJECT		DATE	NOV 1996
SAMPLE NUMBERS	878-885	LOGGED BY	AW
LOCATION: (UNSURVEYED) ☒ (SURVEYED) ☐	X 26042	Y 11595	ELEV 621 *
BEARING 005	DIP -60°	TOTAL LENGTH	36.0
CORE STORED AT	JOHNNY MT MINE SITE	NO OF BOXES	3
ASSAY BY	ROSSBACHER LABS	ASSAY CERT NO#	
DIP TESTS	NONE	CORE SIZE	BQ (T.W.)
		DATE STARTED	NOV 3 1996
		DATE COMPLETED	NOV 4 1996
		CONTRACTOR	BRITTON BROTHERS
			same pad as 1238

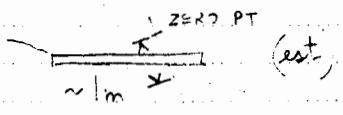
DRILL LOG SUMMARY

0 - 9.1 NO RECOVERY
9.1 - 36.0 ALT SEDIMENTS

LEGEND

SNIP # 4
DRILL # 2

* based on Lloyds local survey, corrected to new datum (11/21/96)



CHECKLIST	1	2	3	4	5	6	7	8	9	10	11

BRONSON SLOPE

HOLE NO. 1239

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION (MAJOR UNITS / MINOR UNITS)	ALTERATION A	B	C	D	E	RQD %	RQD
2											
4				0 – 9.1 NO RECOVERY							
6											
8											
10 p17 p50	60			9.1 – 36.0 ALT SEDIMENTS light grey/green to to darker grey v.f.g. to m.g., occasional Cb veinlets (esp 9.1–10, becoming less w depth) massive to banded ~ 45-60°, numerous badly broken sections, patchy rusty sections, [the ↑weathered, ↑ foliated, brittle sections of 1238 are much rarer]						34	0.86
12	5									0	0
14											
16	0									59	1.78
18	80										
20				~9.1 – ~11.5 dark grey, med grained, grainy texture, [↑ Cb veining @ 9.4, ± 15 cm]							
22	10									10	0.32
24 p25	70									36	1.08
26											
28	40									13	0.41
30 p50	70			~30 small section of ↑weathered, ↑ foliated @ 15°						61	1.83
32? fss											
34 p35	70									48	1.50
36				36.0 E.O.H Hole stopped due to ground conditions.							

BRONSON SLOPE

HOLE NO. 1239

MINERALIZATION DESCRIPTION	Py			SAMPLES FROM	SAMPLES TO	SAMPLES WIDTH	SAMPLE NUMBER	ASSAYS ppm Mo	ASSAYS ppm Cu	ASSAYS ppm Ag	ASSAYS ppb Au
	½⁻			9.1	11.6	2.5	878	2	50	0.2	30
	½⁻			11.6	14.6	3	879	2	80	0.9	50
	—			14.6	17.7		NO SAMPLE	ZERO RECOVERY			
	½⁻			17.7	20.7	3	880	(not even a pebble) 3	46	0.8	40
	½⁻			20.7	23.8	3.1	881	1	82	0.5	60
	½⁻			23.8	26.8	3	882	2	152	1.9	80
	¼			26.8	29.9	3.1	883	4	89	4.2	100
	¼			29.9	32.9	3	884	10	116	4.3	60
	¼			32.9	36.0	3.1	885	21	120	9.3	70

PAGE OF

HOLE NO.

DEPTH(m)	%CORE REC	LITHOLOGY	STRUCTURE	GEOLOGICAL DESCRIPTION MAJOR UNITS MINOR UNITS	ALTERATION A	B	C	D	E		

Appendix 4

Assays

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96179
Invoice: 50720
Date Entered: 96-11-01
File Name: SKY96179
Page No.: 1

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au	Cut #2 Au PPB
?	#1232 BS 261	121	2000	4.8	5130	3700
?	#1232 BS 262	178	119	5.9	2200	1950
A2	#1232 BS 263	229	910	8.1	4700	1800
?	#1232 BS 264	165	1820	7.4	2610	2750
?	#1232 BS 265	77	1380	3.4	6120	3900
?	#1232 BS 266	123	1170	3.9	1920	
	#1232 BS 267	178	2480	1.5	860	
	#1232 BS 268	241	3560	4.3	1100	
A2	#1232 BS 269	133	3040	2.1	1180	
A2	#1232 BS 270	107	5400	3.9	1570	
?	#1232 BS 271	69	1780	2.0	1100	
?	#1232 BS 272	176	3080	1.6	830	
A2	#1232 BS 273	77	2360	1.9	760	
A2	#1232 BS 274	86	2940	2.1	1150	
A	#1232 BS 275	96	3680	2.0	1900	
A2	#1232 BS 276	200	3720	2.0	1300	
A2	#1232 BS 277	73	2540	1.5	1640	
A	#1232 BS 278	125	2120	1.2	760	
A	#1232 BS 279	43	2120	2.1	1050	
A2	#1232 BS 280	43	3040	1.9	620	
A	#1232 BS 281	42	2480	1.8	1480	
A	#1232 BS 282	82	3340	5.2	470	
A	#1232 BS 283	103	4280	5.4	900	
A	#1232 BS 284	79	4120	2.0	910	
A	#1232 BS 285	72	3760	2.7	1150	
A	#1232 BS 286	69	3400	2.5	990	
A	#1232 BS 287	57	4320	2.3	1230	
A	#1232 BS 288	62	3220	1.5	720	
A	#1232 BS 289	60	3440	2.2	760	

CERTIFIED BY :

ROSSBACHER LABORATORY LTD.

2225 Springer Ave., Burnaby,
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Type of Analysis: Geochemical

Certificate: 96179
Invoice: 50720
Date Entered: 96-11-01
File Name: SKY96179
Page No.: 2

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au	Cut #2 Au PPB
A2	#1232 BS 290	77	2920	1.8	760	
A2	#1232 BS 291	78	3300	3.6	1010	
A2	#1232 BS 292	52	2460	1.4	1000	
A2	#1232 BS 293	62	2320	1.6	720	
A2	#1232 BS 294	87	3260	4.5	980	
A2	#1232 BS 295	101	3740	4.4	860	
A2	#1232 BS 296	92	2700	1.2	540	
A2	#1232 BS 297	82	2660	1.5	1260	
A2	#1232 BS 298	80	2440	1.3	810	
A2	#1232 BS 299	60	3400	1.4	880	
A2	#1232 BS 300	136	2680	1.4	950	
A2	#1232 BS 301	113	2700	2.0	1040	
A2	#1232 BS 302	142	2180	1.4	940	
A2	#1232 BS 303	159	2100	1.2	470	
A2	#1232 BS 304	80	2040	1.0	450	
A2	#1232 BS 305	104	2400	2.7	490	
A2	#1232 BS 306	130	2440	3.0	700	
A2	#1232 BS 307	115	1860	0.9	350	
A2	#1232 BS 308	154	2340	1.4	620	
A2	#1232 BS 309	193	3500	1.8	800	
A2	#1232 BS 310	153	2760	1.2	650	
A2	#1232 BS 311	112	3660	3.3	1480	
A2	#1232 BS 312	92	2560	1.4	590	
A2	#1232 BS 313	112	1800	1.2	940	
A2	#1232 BS 314	165	4420	3.8	1200	
A2	#1232 BS 315	142	2640	2.2	680	
A2	#1232 BS 316	129	2320	10.4	540	
A2	#1232 BS 317	86	2800	14.9	870	
A2	#1232 BS 318	235	2460	2.1	440	
A2	BS 319	81	1660	1.4	440	
A2	BS 320	74	1980	2.2	420	
A2	BS 321	88	1660	1.2	300	
A2	BS 322	150	2880	1.6	660	
A2	BS 323	1851	1540	1.0	290	
A2	BS 324	123	2480	2.0	490	
A2	BS 325	123	1900	1.4	330	
A2	BS 326	114	1840	1.4	420	
A2	BS 327	100	2780	2.3	680	
A2 1232	BS 328	63	1740	2.5	580	
A2 1233	BS 329	112	540	1.7	360	

CERTIFIED BY :

ROSSBACHER LABORATORY LTD.

CERTIFICATE OF ANALYSIS

2225 Springer Ave., Burnaby,
British Columbia, Can. V5B 3N1
Ph:(604)299-6910 Fax:299-6252

To : INTERNATIONAL SKYLINE GOLD CORP.
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Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96179
Invoice: 50720
Date Entered: 96-11-01
File Name: SKY96179
Page No.: 3

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au	Cut #2 Au PPB
A2	BS 330	99	336	3.5	540	
A2	BS 331	152	366	4.1	600	
A2	BS 332	170	1320	49.2	660	
A2	BS 333	196	1020	2.3	340	
A2	BS 334	184	2080	3.2	590	
A2	BS 335	98	2240	28.8	340	
A2	BS 336	181	2820	2.7	260	
A2	BS 337	242	2520	1.7	390	
A2	BS 338	143	1520	1.1	350	
A2	BS 339	270	1960	1.7	390	
A2	BS 340	279	2020	1.4	570	
A2	BS 341	97	1480	1.2	260	
A2	BS 342	30	417	0.2	70	
A2	BS 343	116	2440	1.7	580	
A2	BS 344	8	140	0.2	40	
[illegible]	BS 345	111	1780	1.6	350	
	BS 346	146	1480	1.2	350	
A2	BS 347	5	108	0.2	100	
A2	BS 348	211	1720	1.3	410	
[illegible]2	BS 349	27	630	0.9	190	
[illegible]2	BS 350	156	2780	21.8	630	
A2	BS 351	3	86	0.4	30	
[illegible]2	BS 352	485	2420	16.3	690	
[illegible]2	BS 353	54	181	1.1	100	
[illegible]2	BS 354	4	122	0.3	100	
A2	BS 355	2	126	0.4	20	
[illegible]2	BS 356	1	83	0.2	20	
[illegible]2	BS 357	4	158	0.3	80	
A2	BS 358	212	960	1.4	270	
[illegible]2	BS 359	220	1040	0.8	210	
[illegible]2	BS 360	6	100	0.2	20	
A2	BS 361	3	76	0.1	10	
A2	BS 362	2	69	0.1	40	
[illegible]2	BS 363	101	419	0.4	140	
[illegible]2	BS 364	215	760	0.5	320	
A2	BS 365	174	1100	1.1	240	
	BS 366	146	980	0.5	280	
	BS 367	157	940	0.6	200	
A2	BS 368	297	1020	2.9	210	
A2	BS 369	169	1080	2.2	330	

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CERTIFICATE OF ANALYSIS

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Ph:(604)299-6910 Fax:299-6252

To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96179
Invoice: 50720
Date Entered: 96-11-01
File Name: SKY96179
Page No.: 4

PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au	Cut #2 Au PPB
A2	BS 370	112	1300	2.0	370	
A2	BS 371	176	1160	1.9	270	
A2	BS 372	225	1500	2.8	350	
A2	BS 373	227	960	0.6	360	
A2	BS 374	319	680	0.6	180	
A2	BS 375	1121	1000	1.0	310	
A2	BS 376	160	1180	1.1	230	
A2	BS 377	58	920	0.4	160	
A2	BS 378	162	1000	0.8	240	
A2	BS 379	273	1080	0.9	200	
A2	BS 380	301	1600	1.7	240	
A2	BS 381	204	1180	3.5	290	
A2	BS 382	214	800	1.2	210	
A2	BS 383	91	820	1.9	320	
A2	BS 384	215	710	1.2	130	
[illegible]	BS 385	194	900	1.3	150	
	BS 386	190	900	2.6	140	
A2	BS 387	231	1220	2.4	150	
A2	BS 388	133	1360	8.9	370	
A2	BS 389	96	1040	2.3	120	
A2	BS 390	124	1140	2.1	160	
A2	BS 391	26	194	0.5	50	
A2	BS 392	550	140	3.7	180	
A2	BS 393	12	162	0.5	40	
A2	BS 394	8	128	0.1	40	
A2	BS 395	1	69	0.1	50	
A2	BS 396	2	74	0.2	120	
A2	BS 397	6	67	0.1	50	
A2	BS 398	2	76	0.1	50	
A2	BS 399	1233 -	-	-	MISSING	
A2	BS 400	1234 1	383	0.6	390	
A2	BS 401	1	172	0.2	1430	
A2	BS 402	6	124	0.2	80	
A2	BS 403	2	96	0.1	170	
A2	BS 404	3	34	0.1	470	
A2	BS 405	17	43	0.1	460	
	BS 406	7	33	0.1	200	
	BS 407	29	308	2.0	660	
A2	BS 408	43	447	1.4	210	
A2	BS 409	44	580	0.9	190	

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To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au	Cut #2 Au PPB
A2	BS 410	18	520	0.5	130	
A2	BS 411	11	640	0.3	290	
A2	BS 412	18	570	0.3	210	
A2	BS 413	26	458	0.4	120	
A2	BS 414	2	432	0.3	100	
A2	BS 415	29	403	0.2	120	
A2	BS 416	30	200	0.1	50	
A2	BS 417	10	235	0.2	40	
A2	BS 418	85	346	0.1	70	
A2	BS 419	18	466	0.1	100	
A2	BS 420	11	346	0.1	180	
A2	BS 421	9	310	0.2	100	
A2	BS 422	8	324	0.4	50	
A2	BS 423	13	170	0.2	40	
A2	BS 424	16	308	0.1	40	
A2	BS 425	31	220	0.2	70	
	BS 426 ↓1234	53	352	0.3	80	
A2	BS 427	54	520	0.6	90	

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To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96203
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E X	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1234 BS 428	24	292	0.5	180
	# 1234 BS 429	22	433	0.7	90
	# 1234 BS 430	10	584	0.8	140
A2	# 1234 BS 431	5	381	0.6	50
	# 1234 BS 432	82	472	0.7	10
	# 1234 BS 433	25	382	0.6	80
A2	# 1234 BS 434	4	356	0.5	50
A2	# 1234 BS 435	19	517	0.6	90
	# 1234 BS 436	14	476	1.0	120
	# 1234 BS 437	11	290	0.5	60
A2	# 1234 BS 438	13	410	0.6	70
	# 1234 BS 439	7	141	0.3	30
	# 1234 BS 440	9	363	0.4	80
A2	# 1234 BS 441	110	412	0.5	80
	# 1234 BS 442	13	418	0.5	110
	# 1234 BS 443	13	619	0.7	10
	# 1234 BS 444	10	491	0.9	100
A2	# 1234 BS 445	4	363	0.5	60
	# 1234 BS 446	7	379	0.4	80
	# 1234 BS 447	17	435	0.6	90
A2	# 1234 BS 448	11	441	0.8	90
	# 1234 BS 449	3	496	0.8	80
	# 1234 BS 450	2	310	0.6	70
A2	# 1234 BS 451	22	284	0.5	50
A2	# 1234 BS 452	10	310	0.6	50
	# 1234 BS 453	3	228	0.4	60
	# 1234 BS 454	4	296	0.5	60
A2	# 1234 BS 455	9	258	0.3	20
	# 1234 BS 456	48	330	0.5	70
	# 1234 BS 457	15	624	0.6	80
A2	# 1234 BS 458	12	551	0.7	90
	# 1234 BS 459	107	495	0.6	100
	# 1234 BS 460	29	543	0.5	100
	# 1234 BS 461	94	583	0.8	70
A2	# 1234 BS 462	31	529	0.6	100
	# 1234 BS 463	26	787	1.1	90
	# 1234 BS 464	40	722	0.9	110
A2	# 1234 BS 465	73	576	0.9	110
	# 1234 BS 466	34	667	0.9	70
	# 1234 BS 467	27	332	0.9	80

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To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

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PRE IX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1234 BS 468	22	329	0.2	60
?1	# 1234 BS 469	52	297	0.2	50
?	# 1234 BS 470	24	389	0.4	40
A1	# 1234 BS 471	55	610	0.5	110
A2	# 1234 BS 472	51	530	0.3	80
?	# 1234 BS 473	81	740	0.8	120
?	# 1234 BS 474	55	570	0.4	80
A2	# 1234 BS 475	95	1200	1.4	130
?	# 1234 BS 476	44	1620	2.3	170
?	# 1234 BS 477	58	1200	1.3	10
A1	# 1234 BS 478	53	1000	1.6	110
A2	# 1234 BS 479	148	580	1.7	120
?	# 1234 BS 480	128	740	1.5	100
A1	# 1234 BS 481	72	381	0.5	50
A2	# 1234 BS 482	59	390	0.3	40
!	# 1234 BS 483	51	448	0.1	40
!	# 1234 BS 484	42	530	0.1	50
A2	# 1234 BS 485	170	472	0.2	70
A?	# 1234 BS 486	88	296	0.3	60
	# 1234 BS 487	75	349	0.2	110
A2	# 1234 BS 488	52	260	0.1	60
A2	# 1234 BS 489	150	263	0.1	190
	# 1234 BS 490	213	309	0.1	50
	# 1234 BS 491	122	362	0.4	50
A2	# 1234 BS 492	279	458	0.1	80
	# 1234 BS 493	620	710	0.1	160
	# 1234 BS 494	298	640	0.2	80
A2	# 1234 BS 495	142	1560	1.0	210
A?	# 1234 BS 496	284	1430	0.9	230
	# 1234 BS 497	106	1300	0.8	260
	# 1234 BS 498	125	1370	0.7	400
A2	# 1234 BS 499	201	3240	3.5	1000
	# 1234 BS 500	208	1280	0.9	410
	# 1234 BS 501	120	1580	2.5	330
A2	# 1234 BS 502	80	1410	2.5	420
A?	# 1234 BS 503	86	1600	3.1	450
	# 1234 BS 504	72	1840	3.3	180
A	# 1234 BS 505	57	2340	4.5	430
A1	# 1234 BS 506	89	2280	4.4	460
	# 1234 BS 507	93	1200	4.8	570

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CERTIFICATE OF ANALYSIS

To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

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PREFIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A1	# 1235 BS 508	10	330	3.6	150
A2	# 1235 BS 509	25	89	0.5	60
A1	# 1235 BS 510	2	46	5.8	190
A2	# 1235 BS 511	3	51	2.4	80
A2	# 1235 BS 512	2	205	5.0	230
A2	# 1235 BS 513	16	160	2.9	200
A2	# 1235 BS 514	2	131	4.1	320
A2	# 1235 BS 515	2	182	7.6	710
A2	# 1235 BS 516	1	220	7.1	730
A2	# 1235 BS 517	1	229	4.2	390
A1	# 1235 BS 518	1	208	2.4	320
A1	# 1235 BS 519	1	960	2.6	450
A2	# 1235 BS 520	1	272	0.7	330
A2	# 1235 BS 521	1	181	1.5	210
A2	# 1235 BS 522	1	251	0.8	210
A2	# 1235 BS 523	1	170	0.2	120
A2	# 1235 BS 524	1	439	0.9	230
A2	# 1235 BS 525	1	124	0.9	240
A2	# 1235 BS 526	1	258	4.8	430
A2	# 1235 BS 527	1	237	3.7	340
A2	# 1235 BS 528	1	900	37.1	820
A1	# 1235 BS 529	1	254	2.1	260
A2	# 1235 BS 530	1	358	0.7	250
A2	# 1235 BS 531	1	409	1.0	240
A2	# 1235 BS 532	2	430	4.0	440
A2	# 1235 BS 533	2	269	4.0	300
A2	# 1235 BS 534	1	349	0.7	180
A2	# 1235 BS 535	2	344	3.0	230
A2	# 1235 BS 536	44	259	1.7	300
A2	# 1235 BS 537	45	124	0.3	200
A2	# 1235 BS 538	1	346	0.8	720
A2	# 1235 BS 539	1	500	0.6	660
A2	# 1235 BS 540	1	690	0.6	800
A2	# 1235 BS 541	1	161	0.4	180
A2	# 1235 BS 542	1	236	0.4	350
A2	# 1235 BS 543	1	414	0.5	250
A2	# 1235 BS 544	1	180	0.2	310
A2	# 1235 BS 545	3	44	0.6	100
A2	# 1235 BS 546	3	42	1.0	70
A2	# 1235 BS 547	3	59	1.1	110

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CERTIFICATE OF ANALYSIS

To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96203
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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1235 BS 548	9	238	4.0	120
A1	# 1235 BS 549	4	94	0.7	70
A2	# 1235 BS 550	2	142	1.2	110
A2	# 1235 BS 551	3	64	4.0	130
A2	# 1235 BS 552	3	332	29.5	600
A1	# 1235 BS 553	3	49	0.7	50
A2	# 1235 BS 554	5	268	2.4	180
A2	# 1235 BS 555	4	103	3.3	150
A2	# 1235 BS 556	3	40	2.1	120
A2	# 1235 BS 557	4	13	0.6	50
A2	# 1235 BS 558	18	25	1.3	80
A2	# 1235 BS 559	18	24	0.7	50
A2	# 1235 BS 560	14	56	0.5	50
A2	# 1235 BS 561	10	232	1.2	110
A2	# 1235 BS 562	23	115	1.3	100
A2	# 1235 BS 563	15	520	19.6	140
A2	# 1235 BS 564	19	376	1.6	50
A2	# 1235 BS 565	31	620	3.3	50
A2	# 1235 BS 566	12	810	8.7	210
A2	# 1235 BS 567	18	1100	26.5	460
A2	# 1235 BS 568	9	440	1.7	40
A1	# 1235 BS 569	18	1680	8.3	210
A1	# 1235 BS 570	94	620	7.4	130
A2	# 1235 BS 571	138	730	6.3	170
A2	# 1235 BS 572	42	111	2.7	660
A2	# 1235 BS 573	45	231	0.7	60
A2	# 1235 BS 574	33	156	0.6	60
A2	# 1235 BS 575	48	206	1.0	100
A2	# 1235 BS 576	82	220	7.3	560
A2	# 1235 BS 577	55	482	14.7	240
A2	# 1235 BS 578	31	226	1.7	100
A2	# 1235 BS 579	73	235	1.1	140
A2	# 1235 BS 580	43	386	1.4	160
A2	# 1235 BS 581	38	218	0.5	180
A2	# 1235 BS 582	26	223	3.2	140
A2	# 1235 BS 583	40	242	0.5	70
A2	# 1235 BS 584	88	276	1.7	90
A2	# 1235 BS 585	73	217	0.6	60
A2	# 1235 BS 586	58	224	0.5	80
A2	# 1235 BS 587	13	274	0.7	60

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To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96203
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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A1	# 1235 BS 588	103	338	0.9	110
A2	# 1235 BS 589	8	293	0.7	80
A2	# 1235 BS 590	42	234	0.9	70
A1	# 1235 BS 591	117	610	2.0	180
A1	# 1235 BS 592	160	384	6.5	200
A1	# 1235 BS 593	32	232	1.0	110
A1	# 1235 BS 594	12	460	1.1	80
A2	# 1235 BS 595	43	376	0.8	70
A2	# 1235 BS 596	45	540	1.2	120
A2	# 1235 BS 597	65	404	0.3	200
A2	# 1235 BS 598	2	344	2.8	80
A1	# 1235 BS 599	2	322	1.0	100
A1	# 1235 BS 600	18	274	0.9	80
A1	# 1235 BS 601	55	432	0.7	80
A1	# 1235 BS 602	21	390	0.7	50
A2	# 1235 BS 603	73	550	0.5	90
A2	# 1235 BS 604	65	770	0.8	90
A2	# 1235 BS 605	77	494	0.7	90
A2	# 1235 BS 606	187	640	1.3	90
A2	# 1235 BS 607	24	510	1.3	100
A2	# 1235 BS 608	70	352	1.2	70
A1	# 1235 BS 609	39	770	4.9	180
A2	# 1235 BS 610	99	1000	3.9	230
A1	# 1235 BS 611	98	610	1.3	90
A1	# 1235 BS 612	31	377	0.9	80
A1	# 1235 BS 613	59	411	0.9	50
A2	# 1235 BS 614	48	376	0.7	60
A2	# 1235 BS 615	77	550	1.4	100
A2	# 1235 BS 616	1	61	0.1	30
A2	# 1235 BS 617	49	472	1.0	100
A2	# 1235 BS 618	45	392	1.3	70
A2	# 1235 BS 619	14	382	1.4	90
A2	# 1235 BS 620	22	389	1.1	60
A2	# 1235 BS 621	25	433	1.0	70
A2	# 1235 BS 622	53	560	1.9	140
A2	# 1235 BS 623	43	570	4.7	160
	# 1235 BS 624	35	470	1.7	90
	# 1235 BS 625	107	382	1.5	70
A2	# 1235 BS 626	36	330	1.1	60
A2	# 1235 BS 627	29	411	0.9	80

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CERTIFICATE OF ANALYSIS

To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96203
Invoice: 50739
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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A1	# 1235 BS 628	64	322	0.6	150
A1	# 1235 BS 629	85	416	1.2	90
A2	# 1235 BS 630	92	473	2.2	90
A2	# 1235 BS 631	142	730	6.5	120
A2	# 1235 BS 632	72	570	2.0	90
A2	# 1235 BS 633	59	520	1.9	90
A2	# 1235 BS 634	63	720	1.6	70
A2	# 1235 BS 635	65	830	2.1	210
A2	# 1235 BS 636	68	640	2.2	100
A2	# 1237 BS 637	3	51	0.4	100
A2	# 1237 BS 638	1	154	0.7	120
A2	# 1237 BS 639	1	168	0.4	200
A1	# 1237 BS 640	1	65	0.6	40
A1	# 1237 BS 641	1	41	0.3	700
A2	# 1237 BS 642	1	21	0.4	100
A2	# 1237 BS 643	4	58	0.2	70
A1	# 1237 BS 644	2	82	0.2	150
A2	# 1237 BS 645	48	100	0.4	510
A2	# 1237 BS 646	24	111	0.2	290
A2	# 1237 BS 647	5	114	0.3	200
A2	# 1237 BS 648	31	280	1.2	330
A2	# 1237 BS 649	2	550	1.2	390
A2	# 1237 BS 650	1	142	0.5	270
A2	# 1237 BS 651	1	340	0.9	400
A2	# 1237 BS 652	2	81	0.7	270
A2	# 1237 BS 653	1	39	0.1	130
A2	# 1237 BS 654	1	122	0.3	160
A2	# 1237 BS 655	1	71	0.2	100
A2	# 1237 BS 656	1	2060	2.3	650
A2	# 1237 BS 657	1	426	0.7	160
A2	# 1237 BS 658	25	880	1.2	270
A2	# 1237 BS 659	1	740	0.9	320
A2	# 1237 BS 660	5	600	1.0	240
A2	# 1237 BS 661	4	331	0.4	160
A2	# 1237 BS 662	6	520	1.1	120
A2	# 1237 BS 663	2	396	0.8	80
A2	# 1237 BS 664	1	321	0.9	100
A2	# 1237 BS 665	10	412	0.9	110
A2	# 1237 BS 666	1	328	0.7	80
A2	# 1237 BS 667	7	361	0.9	100

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CERTIFICATE OF ANALYSIS

To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1237 BS 668	16	386	0.8	90
A2	# 1237 BS 669	15	42	0.3	30
A2	# 1237 BS 670	11	296	0.3	40
A2	# 1237 BS 671	21	188	0.4	70
A2	# 1237 BS 672	49	130	0.2	50
A2	# 1237 BS 673	53	79	0.2	40
A2	# 1237 BS 674	8	140	0.3	50
A2	# 1237 BS 675	11	263	0.4	90
A2	# 1237 BS 676	3	286	0.5	30
A2	# 1237 BS 677	12	281	0.4	60
A2	# 1237 BS 678	11	184	0.4	40
A2	# 1237 BS 679	48	284	0.6	60
A2	# 1237 BS 680	178	25	0.1	20
A2	# 1237 BS 681	205	36	0.1	30
A2	# 1237 BS 682	14	411	0.3	100
A2	# 1237 BS 683	52	352	0.4	110
A2	# 1237 BS 684	10	400	0.3	160
A2	# 1237 BS 685	7	366	0.2	120
A2	# 1237 BS 686	20	394	0.3	140
A2	# 1237 BS 687	12	315	0.5	80
A2	# 1237 BS 688	6	398	1.0	100
A2	# 1237 BS 689	38	1140	11.2	450
A2	# 1237 BS 690	19	580	3.7	90
A2	# 1237 BS 691	5	181	1.0	250
A2	# 1237 BS 692	3	292	0.7	120
A2	# 1237 BS 693	5	250	0.7	240
A2	# 1237 BS 694	3	260	0.5	170
A2	# 1237 BS 695	2	174	0.3	70
A2	# 1237 BS 696	5	352	0.3	100
A2	# 1237 BS 697	19	305	0.3	120
	# 1237 BS 698	13	249	0.2	90
	# 1237 BS 699	4	308	0.4	90
A2	# 1237 BS 700	7	212	0.2	90
A2	# 1237 BS 701	8	238	0.9	50
A2	# 1237 BS 702	3	338	0.7	60
A2	# 1237 BS 703	3	315	0.5	90
A2	# 1237 BS 704	3	450	1.0	110
A2	# 1237 BS 705	14	492	0.7	100
A2	# 1237 BS 706	22	530	0.6	100
A2	# 1237 BS 707	4	497	1.0	100

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Ph:(604)299-6910 Fax:299-6252

CERTIFICATE OF ANALYSIS

To : INTERNATIONAL SKYLINE GOLD CORP.
#910 - 925 WEST GEORGIA STREET
VANCOUVER, B.C.

Project: Bronson Slope
Type of Analysis: Geochemical

Certificate: 96203
Invoice: 50739
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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1237 BS 708	4	246	0.6	70
A2	# 1237 BS 709	3	277	0.9	60
A2	# 1237 BS 710	2	328	0.8	60
A2	# 1237 BS 711	30	259	0.5	40
A2	# 1237 BS 712	7	860	0.8	150
A2	# 1237 BS 713	2	620	0.9	110
A2	# 1237 BS 714	2	361	0.7	70
A2	# 1237 BS 715	3	256	0.6	50
A2	# 1237 BS 716	6	384	0.5	70
A2	# 1237 BS 717	2	540	0.7	90
A2	# 1237 BS 718	4	320	0.4	100
A2	# 1237 BS 719	3	291	0.6	70
A2	# 1237 BS 720	2	252	0.4	90
A2	# 1237 BS 721	3	310	0.4	70
A2	# 1237 BS 722	2	219	0.4	40
A2	# 1237 BS 723	54	504	0.7	100
A2	# 1237 BS 724	56	315	0.5	50
A2	# 1237 BS 725	40	335	0.4	50
A2	# 1237 BS 726	40	252	0.6	50
A2	# 1237 BS 727	25	265	0.4	60
A2	# 1237 BS 728	13	234	0.9	40
A2	# 1237 BS 729	6	366	0.4	40
A2	# 1237 BS 730	4	374	0.5	70
A2	# 1237 BS 731	15	307	0.3	40
A2	# 1237 BS 732	8	370	0.3	90
A2	# 1237 BS 733	3	172	0.2	40
A2	# 1237 BS 734	9	511	0.1	30
A2	# 1237 BS 735	12	293	0.3	50
A1	# 1237 BS 736	6	269	0.3	70
A2	# 1237 BS 737	10	312	0.5	50
A2	# 1237 BS 738	8	286	0.8	50
A1	# 1237 BS 739	14	450	0.7	70
A1	# 1237 BS 740	33	300	0.5	70
A2	# 1237 BS 741	12	307	0.5	60
A2	# 1237 BS 742	4	304	0.5	90
A2	# 1237 BS 743	120	322	0.4	110
A2	# 1237 BS 744	6	392	0.3	50
A2	# 1237 BS 745	8	332	0.2	60
A2	# 1237 BS 746	72	303	0.2	80
A2	# 1237 BS 747	32	365	0.3	70

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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1237 BS 748	8	248	0.2	140
A2	# 1237 BS 749	11	321	0.4	160
A2	# 1237 BS 750	17	300	0.3	50
A2	# 1237 BS 751	23	464	0.4	80
A2	# 1237 BS 752	33	444	0.3	80
A2	# 1237 BS 753	74	263	0.2	50
A2	# 1237 BS 754	64	354	0.1	60
A2	# 1237 BS 755	17	340	0.4	80
A2	# 1237 BS 756	60	421	0.1	60
A2	# 1237 BS 757	41	530	0.1	80
A2	# 1237 BS 758	54	373	0.1	30
A2	# 1237 BS 759	16	259	0.1	40
A2	# 1237 BS 760	31	372	0.1	30
A2	# 1237 BS 761	29	370	0.1	60
A2	# 1237 BS 762	28	419	0.1	50
A2	# 1237 BS 763	86	394	0.1	20
A2	# 1237 BS 764	20	323	0.1	50
A2	# 1237 BS 765	110	162	0.1	80
A2	# 1237 BS 766	112	1080	0.5	90
A2	# 1237 BS 767	68	760	0.4	80
A2	# 1237 BS 768	180	390	0.4	70
A2	# 1237 BS 769	93	469	0.1	40
A2	# 1237 BS 770	33	476	0.2	60
A2	# 1237 BS 771	118	355	0.1	60
A2	# 1237 BS 772	270	600	0.2	160
A1	# 1237 BS 773	60	610	0.5	150
A2	# 1237 BS 774	72	498	0.3	110
A2	# 1237 BS 775	158	760	0.8	300
A2	# 1237 BS 776	282	640	0.7	210
A2	# 1237 BS 777	171	900	2.9	530
A2	# 1237 BS 778	230	810	1.5	800
A2	# 1237 BS 779	86	680	0.7	90
A2	# 1237 BS 780	131	840	0.7	110
A2	# 1237 BS 781	53	540	0.5	60
A2	# 1237 BS 782	208	750	0.7	140
A2	# 1237 BS 783	72	840	0.7	120
A2	# 1236 BS 784	4	111	10.9	390
A2	# 1236 BS 785	4	217	3.8	150
A1	# 1236 BS 786	2	384	2.0	90
A2	# 1236 BS 787	1	196	0.5	80

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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1236 BS 788	2	59	1.2	70
A2	# 1236 BS 789	1	294	2.4	80
A2	# 1236 BS 790	1	90	0.8	70
A2	# 1236 BS 791	1	176	0.8	190
A2	# 1236 BS 792	1	269	1.0	110
A2	# 1236 BS 793	1	194	0.5	60
A2	# 1236 BS 794	1	118	0.8	100
A2	# 1236 BS 795	1	920	4.4	230
A2	# 1236 BS 796	1	210	1.4	160
A2	# 1236 BS 797	3	338	1.5	160
A2	# 1236 BS 798	2	127	0.6	70
A2	# 1236 BS 799	10	220	0.3	70
A2	# 1236 BS 800	22	388	1.2	150
A1	# 1236 BS 801	5	105	0.2	80
A2	# 1236 BS 802	4	162	0.8	150
A2	# 1236 BS 803	4	264	0.5	130
A2	# 1236 BS 804	9	110	0.4	80
A2	# 1236 BS 805	4	101	0.1	90
A2	# 1236 BS 806	4	328	0.6	130
A2	# 1236 BS 807	5	390	1.4	140
A2	# 1236 BS 808	5	188	0.8	110
A2	# 1236 BS 809	3	165	1.2	110
A2	# 1236 BS 810	3	182	1.3	300
A2	# 1236 BS 811	2	205	1.9	520
A1	# 1236 BS 812	3	246	1.8	180
A1	# 1236 BS 813	2	123	3.9	500
A2	# 1236 BS 814	2	202	4.5	430
A2	# 1236 BS 815	1	258	2.3	180
A2	# 1236 BS 816	3	442	4.3	290
A2	# 1236 BS 817	3	180	3.1	230
A2	# 1236 BS 818	2	245	1.6	260
A2	# 1236 BS 819	1	124	0.9	210
A2	# 1236 BS 820	1	360	1.3	200
A2	# 1236 BS 821	2	284	0.8	240
A2	# 1236 BS 822	2	282	1.9	930
A2	# 1236 BS 823	19	404	1.8	2700
A2	# 1236 BS 824	14	184	0.6	440
A2	# 1236 BS 825	3	363	1.3	320
A2	# 1236 BS 826	1	620	1.1	670
A2	# 1236 BS 827	1	360	0.4	270

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PREFIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
A2	# 1236 BS 828	1	227	0.2	210
A2	# 1236 BS 829	1	90	0.2	1000
?	# 1236 BS 830	1	199	0.1	280
!	# 1236 BS 831	5	180	1.6	520
A2	# 1236 BS 832	1	101	0.2	500
??	# 1236 BS 833	2	108	0.1	430
:	# 1236 BS 834	2	40	0.1	140
A2	# 1236 BS 835	2	51	0.1	940
A2	# 1236 BS 836	2	143	0.3	3200
	# 1236 BS 837	18	106	0.6	460
_	# 1236 BS 838	5	294	1.3	330
A2	# 1236 BS 839	3	144	0.3	260
	# 1236 BS 840	2	245	0.3	790
	# 1236 BS 841	4	107	0.4	120
A2	# 1236 BS 842	15	89	0.9	150
A2	# 1236 BS 843	2	41	0.7	220
,	# 1236 BS 844	2	37	0.2	190
A2	# 1236 BS 845	3	40	0.1	110
A2	# 1236 BS 846	2	38	0.1	100
/	# 1236 BS 847	4	70	0.9	540
/	# 1236 BS 848	2	116	1.7	210
A2	# 1236 BS 849	1	34	0.1	90
A?	# 1236 BS 850	2	74	0.2	210
A	# 1236 BS 851	6	103	1.3	190
A2	# 1236 BS 852	2	300	5.3	790
A2	# 1236 BS 853	3	44	0.6	120
A	# 1236 BS 854	2	72	0.8	140
A_	# 1236 BS 855	8	86	1.4	120
A2	# 1236 BS 856	7	84	0.4	110
A	# 1236 BS 857	22	37	1.1	100
A	# 1236 BS 858	12	30	0.3	50
A2	# 1236 BS 859	7	54	1.6	110
A?	# 1236 BS 860	7	67	1.8	160
A	# 1236 BS 861	4	66	0.6	100
A	# 1238 BS 862	1	72	1.6	350
A1	# 1238 BS 863	2	123	1.4	260
A	# 1238 BS 864	1	50	0.6	30
A	# 1238 BS 865	2	64	3.2	190
A	# 1238 BS 866	1	68	6.9	800
A	# 1238 BS 867	3	100	4.0	60

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PRE FIX	SAMPLE NAME	PPM Mo	PPM Cu	PPM Ag	PPB Au
	# 1238 BS 868	3	87	1.3	200
A1	# 1238 BS 869	41	146	0.6	50
	# 1238 BS 870	11	93	0.6	40
	# 1238 BS 871	2	76	0.8	70
A1	# 1238 BS 872	3	93	0.7	40
	# 1238 BS 873	2	72	0.7	40
	# 1238 BS 874	1	70	0.7	100
A1	# 1238 BS 875	21	76	0.4	30
A1	# 1238 BS 876	2	63	0.9	301
	# 1238 BS 877	2	64	0.5	30
	# 1239 BS 878	2	50	0.2	30
A1	# 1239 BS 879	2	80	0.9	50
	# 1239 BS 880	3	46	0.8	40
	# 1239 BS 881	1	82	0.5	60
A1	# 1239 BS 882	2	152	1.9	80
A1	# 1239 BS 883	4	89	4.2	100
	# 1239 BS 884	10	116	4.3	60
	# 1239 BS 885	21	120	9.3	70

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