

ADDENDUM

to the report on the

Turnagain Nickel-Cobalt-Copper-PGM Project

authored by Bruce Downing, M.Sc., P. Geo.

March 15, 2003

**GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT**

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Turnagain project costs

Drilling

Cat D8K @ \$164/hr
Cat D6D @ \$110/hr
Linkbelt Excavator @ \$120/hr
6 wheel Delta @ \$125/hr
4 wheel Delta @ \$90/hr
Mob @ \$1.75/km highway
 @ \$35/hr/manhour setup
Personnel
 Level 3 first aid attendant @ cost + 10%

Drilling

	BW	NW
Overburden	35\$/ft	38\$/ft

Core	BQ \$/ft	NW \$/ft
0-500	35.00	32.50
500-1000	31.50	34.50
1000-1500	34.00	37.00
1500-2000	38.00	42.00
2000-2250	40.50	45.00
2250-2500	43.50	49.00
2500-2750	47.50	54.00
2750-3000	51.50	59.00

Mud @ cost + 15%

Core Boxes \$12/box
 \$5/lid

Personnel 1 drilling supervisor, 2 driller, 2 assistant drillers, 1
 cook/first aid, 1 core splitter

Footage drilled 2002 1686.6m (5533.5 ft)

Cost per meter/foot \$121.71 (39.70)

Type of core BQ

Total cost 2002 \$205,328.58

Transportation

Helicopter	\$16,804
Cost per hour	\$785.00 + fuel
Hours utilized	21.4

Analysis

ICP-ES and ICP-MS samples @ \$35.60 per sample

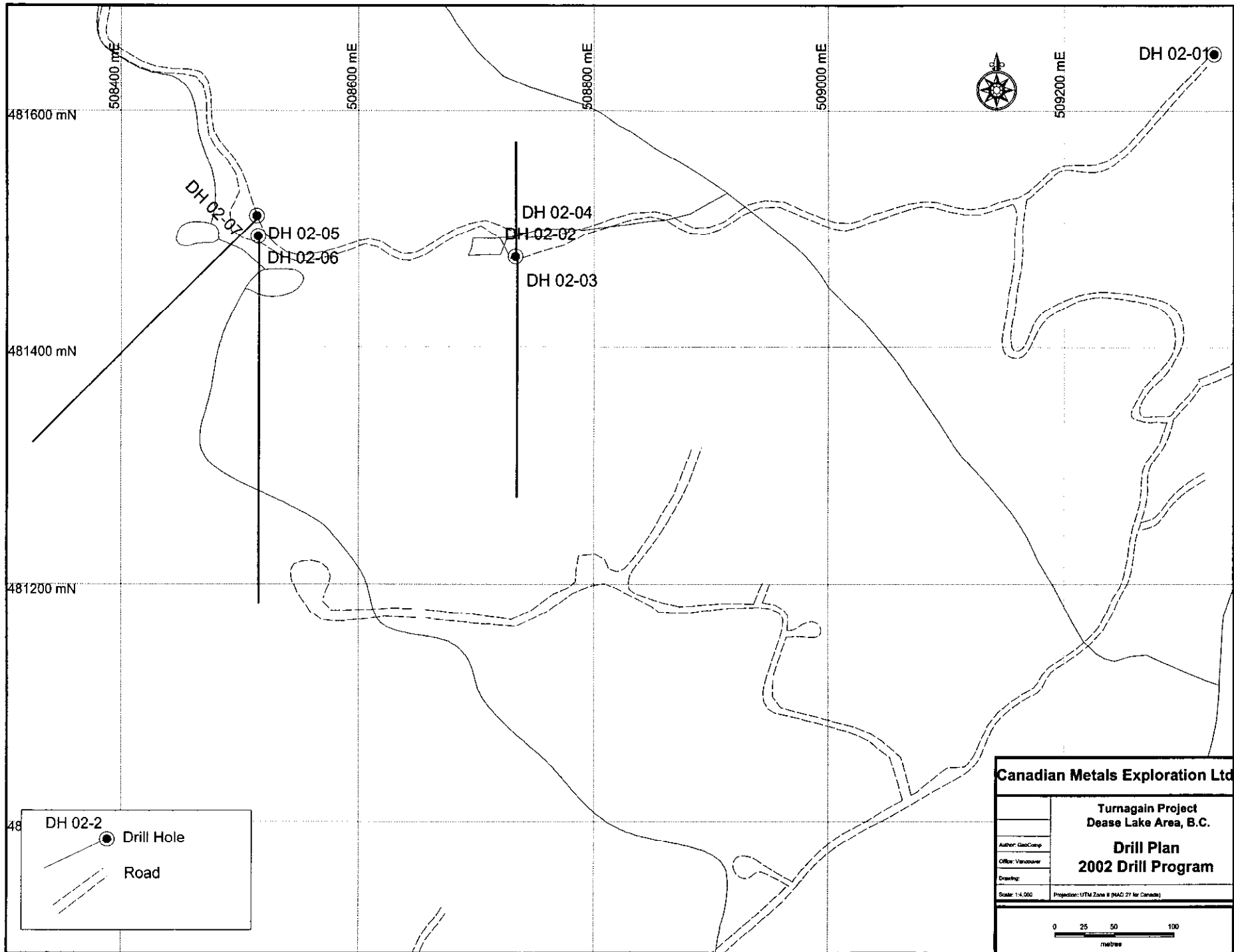
Number of samples	720
Cost	5,633.41
Total analysis cost	\$36,592.64

Geological

Geological services	\$78,413
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GRAND TOTAL **\$336,868**

Plan of Drilling, 2002



DH 02-2		Drill Hole
		Road

Canadian Metals Exploration Ltd	
Turnagain Project Dease Lake Area, B.C.	
Drill Plan 2002 Drill Program	
Author: GeoCamp	
Office: Vancouver	
Drawing:	
Scale: 1:4,000	Projection: UTM Zone 8 (NAD 27 for Canada)

Hole Statistics, 2002 Drilling Program

Hole statistics, 2002 drilling program

Hole #

2002	east	north	azimuth	inclination	elevation(m)	m	feet
02-01	509326	6481649	0	-90	1070	203.3	667.0
02-02	508735	6481500	180	-85	1130	213.1	699.1
02-03	508735	6481500	180	-50	1130	318.2	1044.0
02-04	508735	6481500	0	-50	1130	149.0	488.8
02-05	508506	6481519	0	-90	1160	152.4	500.0
02-06	508506	6481519	180	-50	1160	232.6	763.1
02-07	508500	6481510	225	-50	1160	416.4	1371.4
						1686.6	5533.4
ext02-06						253.3	831.0

Core Descriptions, Diamond Drill Holes 02-01 through 02-07

DIAMOND DRILL RECORD, Oct. 21-26, 2002

CANADIAN METALS EXPLORATION LTD.

Turnagain Project, Turnagain, BC

Hole: 02-01
Location: 5000E, 2450N
Dip: -90 degrees
Elevation: 1070m
Date: Oct 21-26, 2002
Core size: BQ
Total Depth: 203.3 (667 feet)
Logged By: Stewart Jackson

0-12.8m **Overburden**, gravel

12.8-62.8m **Dunite** – dark green, numerous sub-vertical & crisscrossed black fracture lines with serpentine antigorite shear zones from 0.1mm-5mm wide giving an overall crackle breccia appearance, colour varies to light gray green when dry at about 40m depth, at 47m, 3 cm. calcite veinlet, subvertical

62.8-88.7m **Peridotite**, medium green gray, more massive and granular appearance than above, occasional serpentine slip every 0.5 – 1 m., scattered native copper in fractures and interstitial to grains in serpentinized peridotite between 71.6-76m

88.7-164m **Peridotite**, medium green colour, granular texture, massive with few serpentine slips and shears.

164-168.2m **Peridotite**, medium grained, medium gray-green colour, black ,fractured appearance with serpentine slips

168.2-181.4m **Peridotite**, massive granular tombstone type with 2-5 slips 7-8m.

18.4-203.3m **Peridotite** as above but with renewed black fracture pattern with multiple serpentine/antigorite shears

203.3 m End of hole. No explanation for geophysical response except serpentine-antigorite shears.
Core recovery +99% between 12. and 203.3m

DIAMOND DRILL REPORT Oct. 26-29

CANADIAN METALS EXPLORATION LTD.

Turnagain Project, Turnagain, BC

Hole: #02-02
Location: 4400E, 2300N
Az/Dip: 0 degrees/ -85 degrees
Elevation: 1130m
Date: Oct. 26-29 2002
Total Depth: 213.06 m (699 ft)
Core size: BQ
Logged by: S.A. Jackson

0-3.1 Overburden

- 3.1-11.1m **Peridotite**, light grey/dark gray colour, banded on cm. scale-initial layering?, minor dark grey fracture.
- 11.1-36.55m **Peridotite**, granular with 0.25 – 0.5 cm crystals, occasional dark fractures @ 45 degrees to core, cryptic light-dark banding @ 9.7-10.9m, 11.4-11.8m
- 36.55-44.25m **Peridotite**, medium gray green colour, granular appearance like gritty sandstone with scattered blebs of sulphides throughout, < 1% pyrrhotite, possibly some chalcopyrite.
- 44.25-49.9m **Peridotite**, black, fine-grained banded with 1 cm. serpentine “coontail” cryptic layering.
- 49.9-70.5m **Peridotite** or mixture of pyroxenite and peridotite, medium gray green colour, coarse crystalline appearance with up to 1.5 cm. but generally 0.5 cm.
- 52.0 – 52.5m **Pyrrhotite** grains, wisps and webs up to 5% of rock in places, overall 2%

Sample #	Interval	Description
184005	51.8-52.0m	
184006	52.0-52.5m	
184007	57.27– 58.0	blebby, wispy, interstitial sulphides 2-5%
184008	59.0-59.30	1% interstitial pyrrhotite
184009	59.30-59.56	2-5% interstitial sulfides
184010	59.56-60.15	occasional pyrrhotite bleb
184011	62.30-63.80	interstitial blebby pyrrhotite 1-2%

Mineralized zone between 36.55-63.8m (27.25m) consists of coarsely crystalline peridotite with interstitial clusters of single grains and wispy blebs of pyrrhotite and minor chalcopyrite.

- 70.5-77.5m **Peridotite**, black with medium gray 2-4 mm, phenocrysts forming 50-60% of rock, very hard siliceous appearance but due to not silica.
- 77.5-94.4m **Peridotite**, light to dark grey, granular appearance but small fine grained crystals 0.5mm cut by numerous black (serpentine?) fractures at 45-60 degrees to core. Numerous black hairline fractures with serpentine, occasional small pyrrhotite grain in fracture zones, possibly graphite in shears. 84.3-84.8m several pyrrhotite grains on shears.
- 94.4-133.5m **Peridotite** medium, to dark grey with green cast, coarse crystalline 1-3cm crystals in places. Tombstone rock with no sulphides. Occasional sheared zone. Complex carbonate vein with open space @ 102.26-102.48m, 123.2m minor 1-2mm asbestos fibre veinlet, 131.6m. One pyrrhotite grain in medium grained peridotite.
- 133.5-136.4m **Peridotite**, banding on 0.5-1cm. layers of light and dark gray, light gray crystals appear to have grown in dark gray matrix, banding oriented 75-90 degrees to core axis.
- 136-188m **Peridotite**, very dark green – gray to black colour, minor banding at 139.3 – 139.5m
Peridotite is thick layered-medium grained, occasional serpentine shear – 1-2 per 7m, overall massive appearance, intense shears at 162.5, 166 and 170.5m.
- | Sample # | Interval | Description |
|----------|---------------|--|
| 184012 | 140.21–140.70 | Disseminated pyrrhotite |
| 184013 | 172.47-173.73 | 2-3% Sulphides in black and grey peridotite along sub vertical shear with 1 cm. serpentine veinlet, light and looks like talc but harder prehnite? |
| 184014 | 183.55-184.18 | sulphides in granular medium green gray peridotite < 1% pyrrhotite. |
| 184015 | 187.60-188.20 | as above trace to 0.5% sulphides |
- 188-213.08 **Peridotite**, alternate zones of fine-grained black massive peridotite and medium gray green medium grained peridotite, granular appearance 2-3 serpentine shears per 7m at 45 degrees to core axis. Trace of pyrrhotite @ 192.8m.
- 213.8 End of hole.
- Core recovery 98% overall.

DIAMOND DRILL RECORD, Oct. 29 to Nov.4, 2002

CANADIAN METALS EXPLORATION LTD.

Turnagain Project, Turnagain, BC

Hole: #02-03
Location: 4000E, 2300N
Az/Dip 0 degrees/ -50 degrees
Elevation: 1130m
Date: Oct. 29 to Nov.4, 2002
Total Depth 318.21m (1044 ft)
Core size: BQ
Logged by S.A. Jackson

0-4m **Overburden**-cased into bedrock in Boulder field

4-6m **Peridotite**-Probably olivine pyroxenite, medium crystalline, dark grey with light grey mottle, greenish and translucent, wet under bright light, slight brown weathering stain and vemicular porosity, leached sulphides, maybe also some leached carbonate. This may be Bruce Downing's "norite".

6-77m **Peridotite**-probably olivine pyroxenite, varies from coarse crystalline, aphanitic appearance, overall gritty and granular porous appearance. 6-77m **Peridotite**, sulphides on fractures and weathered, variable amounts of sulphides in all units, more commonly dispersed & interstitial to pyroxenite crystals in coarse crystalline granular appearing zones 1%-0.5% pyrrhotite, overall zones of 2-5% sulphides.
9-11 m, 16-16.5m, 17.5-18.5m all of these zones have blebby intercrystalline sulphides in 1-2 mm grains fairly evenly dispersed in the rock. Crystals of pyroxene vary 1 mm– 1 cm in size

and show up from interval reflections and on broken core surface. This is the dominant host rock-Bruce Downing's norite and pyroxenite for this dispersed and in places approaching net textured sulphides, but only over 1-2 cm zones and not a big mass splitting zones arbitrary at one meter. Litho zones will be segregated as needed.

- 77-99m **Gabbro**, medium grey color, crystalline, chlorite shears, ½-1% pyrrhotite, massive uniform texture with occasional chlorite serpentine slip planes, dispersed minor sulfides (pyrrhotite) throughout as interstitial scattered grains..
- 99-151.1m **Peridotite**, fine crystalline, medium grey, black when wet, approaching gabbro in appearance, heavy black fracturing and sutures lines at all angles, lacking granular appearance of gabbro, serpentinized areas, heavy sulphides zone 151-172 – 5-10% pyrrhotite.
- 151.1-181m **Peridotite**, medium to coarse crystals, approaching gabbro in appearance, granular, almost porous appearance, heavy black fracturing and finely crystalline in some zones. Heavy sulfides from 151-172, 5-10%.
- 181-215m **Peridotite**, fine to medium crystalline, partially serpentinized, abundant black fractures with serpentine and magnetite along fractures, sparse sulfide grains and blebs beyond main zone. Light grey to dark grey pyroxene crystals in light grey groundmass 188-190m, greenish porphyritic appearance through much of unit, strong graphite shear @ 211.15m, only recognizable graphite so far.
- 215-246m **Gabbro (Norite)** crystalline, gray when dry, gray green mottled when wet granular “gabbro” look. Uniform massive look, very minor sulphides. 1 cm. fracture fill over 3cm. zone @ 210 in black sheared serpentine zone looks like argillite shear. Speck of pyrrhotite. @ 236m.
- 246-253.4m **Pyroxenite**, becomes fine crystalline matrix with light coloured phenocryst giving speckled appearance, light gray plagioclase (?), crystals or light green pyroxene in light ton medium

crystalline dark green/gray groundmass, scattered pyrrhotite. Grains, 1-2% scattered sulphides, pyrrhotite intergranular sulphides 1-2% starts at 248 – 249 and continues down hole, big slug of sulphides @ 251.9 – 252m, massive to semi massive, fading to inter crystalline in both directions.

- 253.4-256m **Serpentinite**, sheared with remnants of above pyroxenite, 15cm. porphyritic band with sulphides at 255.5m, 1 cm. light tan tan plagioclase or light green pyroxene crystals, probably pyroxene as I cannot see plagioclase twinning, in dark groundmass porphyritic dyke (?), sparse sulphides <1%, some graphite in shears.
- 256-259.9m **Pyroxenite**, sheared and altered zone with slug (6 cm) of massive sulfide and pyroxenite floating crystals, light gray to silver color sheared pyroxenite, does not have many fragments, pyroxenite looks kimberlitic, 2” carbonate crystal zone at base
- 259.9-266m **Pyroxenite or peridotite**, hard, dense, fine crystalline appearance, but is usually medium crystalline, overall granulated look with sheared unit above, loaded with sulfides as dispersed intercrystalline grains and as slugs and wisps and bands, big slug with floating crystals 261.5m and 261.7m, 2-3 cm. zones approaching massive pentlandite (?) overall 1-5% pyrrhotite and other bright sulphides possibly pentlandite and chalcopyrite, big zone wispy to semi massive pyrrhotite @ 267.2 – 267.5m.
- 266-278m **Peridotite**, micaceous, medium crystalline, dark green, crystals to 0.5 cm, some dispersed pyrrhotite, minor.
- 278-318.21m **Peridotite**, black, finely to medium crystalline, mottled look in places with green-gray phenocrysts in black matrix
scattered sulphides throughout, interstitial to crystals, grains and splotches over 2cm-5 cm in size, more intense sulphides 288-293m, 5% pyrrhotite, 20cm. zone 290.9-291.1m of about 10% sulphides, approaching massive for 5cm. at base, strong chlorite and serpentine shear at 284m, strong scattered pyrrhotite grains 1-2 mm, interstitial 2-5% throughout unit, goes to mica

peridotite toward end of hole some mica clusters up to 1cm (inclusion)others 1 mm small blebs
(?), serpentinization fracture common, shear in places, chalcopyrite zone is in serpentinized
altered fractured zone.

318.21m End of hole. Core recovery overall >95%, almost no shorts or grinding.

DIAMOND DRILL REPORT Nov. 4-6, 2002

CANADIAN METALS EXPLORATION LTD.

Turnagain Project, Turnagain, BC

Hole # 02-04
Location: 4400 E. 2300 N
Az/Dip: 00 degrees -50 degrees
Elev: 1160m
Date: Nov 4-6, 2002
Total Depth: 148.7m (488 ft)
Core size: BQ
Logged by: S.A. Jackson

0-6.5m **Overburden** - boulders

6.5-130m **Peridotite**, medium grained, medium grey-green colour, with abundant bands both parallel and perpendicular to core between 9-13.5m, abundant dark serpentine crackle veins and slips, 30 cm aplite dyke with hornblende at 19.5m.

40.3-41.9m aplite dyke with hornblende crystals to 2mm.

66-68m coarse grained

94.8-96m aplite dyke with talc shears

103-104.7 aplite dyke with talc shears

130-140.5m **Peridotite**, medium dark gray colour, very strongly veined and sheared with graphite, graphite on all fracture surfaces.

140.5-148.7m **Peridotite**, as for 130-140.5m

148.7 End of hole

DIAMOND DRILL REPORT Nov 6-7, 2002

CANADIAN METALS EXPLORATION LTD.

Turnagain Project, Turnagain, BC

Hole # 02-05
Location: 4200 E. 2300 N
Az/Dip: 00 degrees -90 degrees
Elev: 1160m
Date: Nov 6-Nov 7, 2002
Total Depth: 152.4m (500ft)
Core size: BQ
Logged by: S.A. Jackson

- 0-3.2m **Overburden** – boulders
- 3.2-14m **Dunite** crystalline aspect in places granular mottled appearance in core, moderate black serpentine lines 1cm. wide serpentine veinlet between 8.5-9.0m
- 14.0-18m **Pyroxenite** mineralized med-coarse crystalline <1% dispersed pyrrhotite throughout often associated with vertical or sub vertical shears.
- 19-32m **Norite**, coarse grained massive granular appearing rock, occasional serpentine and/or graphite shears, mottled light-dark appearance overall.
- 32-35m **Aplite** dyke-light fine grained, serpentine altered, light tan colour.
- 35-86.2m **Peridotite**, med-dark gray, med grained, heavy chlorite shears every meter.
some shears parallel to core creating blocky ground 28-44.5m, 39.5-48m heavy carbonate and serpentine shear, white serpentized dyke 20 cm wide @ 46.5m, minor sulfides along fractures and shears parallel to core, sulfides in shear zone 49-50m. more granular and coarse grained between 51-58m and 60-86.2m, minor sulphides 81.1-81.5m.
- 86.2-90.5m **Peridotite**, sheared, serpentized, black colour.
- 90.5-104m **Norite**, granular, dark green-gray, coarse grained, massive, 2-3 serpentine-chlorite shears per 7m both parallel to core and cross-cutting.
- 104-120m **Norite** – mineralized zone with dispersed and clotty pyrrhotite, heaviest 104.8 – 106.5m with clotty zones to 16% pyrrhotite, rest of pyrrhotite. dispersed and along sub vertical fractures several dark sheared serpentized zones with local sulphides.

120-152.4m **Norite**, massive, coarse grained, scattered occasional pyrrhotite grains throughout numerous black serpentine hair lines veinlets, 2-3 green serpentine shears per 7m.

154m End of hole, total core recovery 98%. Stopped hole as sulphides sparse logged core covered with ice so some minor dispersed sulphides may be missed.

DIAMOND DRILL RECORD, Nov. 7-10, 2002

CANADIAN METALS EXPLORATION LTD.

Turnagain Project, Turnagain, BC

Hole: #02-06
Location: 4200 W. 2300 N.
Elevation: 1160m
Date: Nov 7- Nov 10, 2002
T.D. 232.6m (763 ft)
Size: B.Q.
Az/Dip: 180 degrees -50 degrees
Logged by: S.A. Jackson

0-4.5m **Overburden**, gravel, rubble over outcrop

4.5-18.5m **Dunite**, dark gray to black colour, med. Granular (pyroxenite) heavily veined with hairline fractures at all angles to core – 10-15 per 10 cm. length numerous serpentine shear and slips at all angles to core 2-3 per 7m

18.5-60m **Peridotite**, mineralized zone, cumulous dispersed pyrrhotite between pyroxene crystals and olivine, up to net textured and massive in places over 10-15 cm. zones cut by numerous hairline serpentine lines and chlorite – serpentine shears with and without sulfides in shears, post mineral in appearance

18.5 – 18.8m 5% pyrrhotite

18.8 – 18.85m massive pyrrhotite, spinifex texture

18.85 – 19.37m 10% pyrrhotite wisps, blebs and clots and dispersed

19.37 – 19.52m massive pyrrhotite with spinifex texture

19.52 – 21.1m 5% dispersed intercrystalline and clotty pyrrhotite

21.1 – 25.5m 5-10% uniformly dispersed pyrrhotite. and cp.?

25.5 – 28.5m sparse pyrrhotite, specks 1-2%

28.5 – 30.9m 1-2% dispersed pyrrhotite. in blacker rock unit all serpentinized

30.9 – 31.1m 30% pyrrhotite – inter crystal approaching net textured in coarse crystalline pyroxenite or gabbro

60-63m **Peridotite**, massive coarse crystalline norite appearance, granular appearance, sparsely mineralized but otherwise very similar to previous unit, sparsely dispersed intercrystalline sulfides (pyrrhotite), <1% to trace.

63-63.5m Serpentinite, bright green apple green spots throughout.

63.5-73m **Peridotite**, uniform light grey streaked with blade line fractures, medium crystalline, massive appearance, very little dispersed sulfides.

- 73-111m **Peridotite**, medium crystalline, light and dark grey mixed zones, some wormy textured grey crystals in dark matrix, streaks and bands of light grey in dark grey, abundant black fractures and sheens, scattered zones of sulfide concentrations in zone with minor sulfides throughout, better zones @ 75-75.5m, alternates with coarse crystalline zone ½ -1m thick starting at 80-91m. very dispersed sulfides (pyrrhotite) but minor.
- 111-118.8m **Aplite dyke**, white with green tint, fine grained.
- 118.8-146m **Serpentinite**, disseminated pyrrhotite, 1-2% except for heavy talc zones @ 123.5-124.5m, 127-128m,
- 146-180.5m **Peridotite**, medium to finely crystalline, medium grey green colour with some lighter and darker zones, generally massive, thick layered with 1-2 serpentinite-chlorite slips per 7m, some perpendicular and some at 45 degrees to the core.
- 194-220.5m **Norite**, as above but pyrrhotite mineralization starting, <1%.
- 220-230.8m **Aplite and talc**, zone fractured and disturbed, green and white to dark green.
- 230.8-231.5m Green spinifex texture flow dyke (?) with interstitial pyrrhotite, up to 2% pyrrhotite, and intercrystalline hornblende.
- 231.5-231.9m **Breccia** with 1-3cm fragments, some fragments of sulfide, incrySTALLINE .
- 231.9-232.6m **Serpentinite**, heavily sheared, green colour, minor sulfides, <1% to 1-5%
- 236.6m End of hole

DIAMOND DRILL REPORT Nov 10-16, 2002

CANADIAN METALS EXPLORATION LTD.

Turnagain Project, Turnagain, BC

Hole: #02-07
Location: 4200E 2300N
Az/Dip 225 degrees/ -50 degrees
Elevation: 1160m
Date: Nov. 10-16, 2002
Total Depth 416.4 m (1366 ft)
Core size: BQ
Logged by: S.A. Jackson

0-3.1 **Overburden**, bouldery, adjacent to outcrop

4-10m **Peridotite**, medium grained, uniform texture, dark grey green colour, numerous black crackle lines and serpentinite +/- chlorite slips every 0.5-1m.

10-73m **Peridotite to norite**, medium to coarsely crystalline, sparse pyrrhotite in serpentine towards top of unit, disseminated and blebby sulfides from 12m to end of unit.

10-56m 2-10% blebby pyrrhotite

56-75.5m 1-2% pyrrhotite

75.5-76.7m 2% pyrrhotite

76.7-80m 1% pyrrhotite

80-80.5 blebby pyrrhotite

73-99.5m **Serpentinite, serpentized pyroxenite**, black to dark green colour, abundant chlorite and graphite shears, pyrrhotite content varies from 1-2% to locally 10%.

80.5-83.5m 1% pyrrhotite

83.5-92.5m 5-10% pyrrhotite in serpentine alteration

92.5-92.7m talc and aplite dyke

92.7-96.1m 1-5% pyrrhotite in serpentine alteration

96.1-97m aplite dyke and talc alteration

97.0-99.5m as above

99.5-101.6m **Talc and Serpentine**, mixed with aplite at base.

101.6-116.5m **Aplite** dyke, light to medium green colour, medium grained, disseminated pyrite and pyrrhotite partly oxidized in middle of dyke, texture is different from previous dykes, possibly related to granodiorite, numerous talc inclusion lost during coring.

- 116.5-124m **Talc**, whit to light green, alteration of peridotite by aplite dyke from 101.6 to 116.5m, 1-2% disseminated pyrrhotite.
- 124-132m **Serpentinite**, black to very dark green, up to 1% disseminated pyrrhotite, graphite shear 10 cm wide at 131.5m, 10 cm aplite dyke at base of unit.
- 132-160.2m **Serpentinized peridotite**, medium grey colour, medium grained, <1/2% disseminated pyrrhotite, 20 cm aplite at 142.8m, 153-155m 1-2% blebby and intercrystalline pyrrhotite, 155-160.2 sparse pyrrhotite.
- 160.2-190m **Norite**, coarsely crystalline pyroxene with intergranular hornblende (?) giving a light-dark gabbro texture, massive unit with minor crackle veins and shears of black serpentine and trace pyrrhotite.
- 190-270m **Serpentinite**, dark green to black colour, brown talc zone from 196-200m. 205-208m 1/2% disseminated pyrrhotite, interbedded coarsely crystalline zones between massive peridotite bands that are partially serpentinized.
- 270-416.4m **Peridotite**, coarse-grained pyroxene gives a very granular appearance. 283-284m <1/2% disseminated pyrrhotite, 291-365.3m, peridotite with trace sulfides, 365.3-416.4m increasing sulfides towards bottom of hole.
- 416.4 End of hole

Certificate of Qualifications, S.A. Jackson

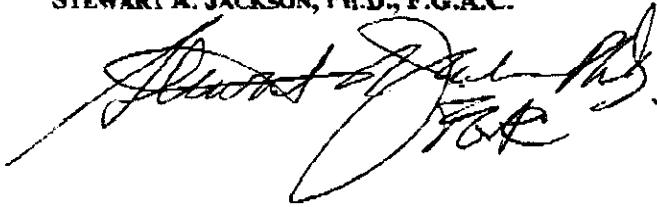
CERTIFICATE OF QUALIFICATIONS

I, **STEWART A. JACKSON** of Midway, Province of British Columbia, do hereby certify:

1. That I did prepare a description of cores taken at the Turnagain property for Canadian Metals Exploration Ltd.
2. That I have in excess of thirty-five years experience as a Geologist.
3. That I have degrees in Geology granted by the University of Western Ontario (B.Sc.) and the University of Alberta (Ph.D.).
4. That I have experience in exploration and development geology in North America and I am familiar with the area in which these cores were taken.
5. That I have conducted the examination in accordance with generally accepted industry standards.

Dated at Vancouver, British Columbia on the day of October 2003.

STEWART A. JACKSON, PH.D., F.G.A.C.



Assay Results, Diamond Drill Holes 02-01 through 02-07

DH 02-01			6481649	509326	1070.00			
2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678
	DEPTH	AZIMUTH	DIP					
42	203.31	0	-90					
FROM	TO	SAMPLE	Cu %	Ni %	Co %	Pt** ppb	Pd** ppb	Pt+Pd
12.8	14	A 78863	0.003	0.185	0.012	18	17	35
14	16	A 78864	0.013	0.178	0.012	8	2	10
16	18	A 78865	0.004	0.210	0.012	5		5
18	20	A 78866	0.006	0.196	0.012			0
20	22	A 78867	0.005	0.185	0.012		6	6
22	24	A 78868	0.006	0.189	0.012	12	15	27
24	26	A 78869	0.005	0.180	0.012	35	30	65
26	28	A 78870	0.007	0.193	0.011	29	31	60
28	30	A 78871	0.009	0.149	0.010	9	11	20
30	32	A 78872	0.004	0.191	0.012	18	17	35
32	34	A 78873	0.005	0.205	0.013	205	225	430
34	36	A 78874	0.055	0.316	0.013	105	109	214
36	38	A 78875	0.070	0.324	0.014	95	122	217
38	40	A 78876	0.065	0.265	0.015	44	49	93
40	42	A 78877	0.095	0.228	0.014	52	62	114
42	44	A 78878	0.102	0.255	0.014	31	37	68
44	46	A 184801A	0.058	0.218	0.015	37	34	71
46	48	A 184802	0.049	0.176	0.012	161	150	311
48	50	A 184803	0.055	0.184	0.015	55	53	108
50	52	A 184804	0.010	0.170	0.014	36	38	74
52	54	A 184805	0.009	0.170	0.013	91	103	194
54	56	A 184806	0.013	0.189	0.014	60	66	126
56	58	A 184807	0.020	0.170	0.014	85	73	158
58	60	A 184808	0.033	0.174	0.014	298	248	546
60	62	A 184809	0.014	0.164	0.016	93	86	179
62	64	A 184810	0.006	0.155	0.014	74	71	145
64	66	A 184811	0.041	0.174	0.015	51	41	92
66	68	A 184812	0.005	0.197	0.016	63	26	89
68	70	A 184813	0.008	0.197	0.015	79	49	128
70	72	A184814	0.012	0.203	0.013			
72	74	A184815	0.039	0.193	0.013			
74.0	77.0	A 184816	0.039	0.193	0.013			
77	78	A 184817	0.008	0.168	0.015	39	33	72
78	80	A 184818	0.034	0.129	0.013	4	9	13
80	82	A 184819	0.026	0.155	0.015	48	54	102
82	84	A 184820	0.002	0.191	0.014	25	30	55
84	86	A 184821	0.002	0.170	0.010	9	8	17
86	88	A 184822	0.012	0.179	0.013	169	131	300
88	90	A 184823	0.002	0.184	0.014	41	59	100
90	92	A 184824	< .001	0.175	0.014	30	16	46
92	94	A 184825	< .001	0.183	0.014		5	5
94	96	A 184826	< .001	0.198	0.014		4	4
96	98	A 184827	< .001	0.215	0.013			0
98	100	A 184828	< .001	0.212	0.012	4	9	13
100	102	A 184829A	< .001	0.233	0.013		8	8
102	104	A 184830	< .001	0.233	0.013		6	6
104	106	A 184831	< .001	0.224	0.013	6	12	18

106	108 A 184832	< .001	0.228	0.012	3	8	11
108	110 A 184833	0.001	0.229	0.012	7	6	13
110	112 A 184834	< .001	0.223	0.012		5	5
112	114 A 184835	< .001	0.207	0.012			0
114	116 A 184836	0.001	0.230	0.013	7	7	14
116	118 A 184837	< .001	0.236	0.012	7	8	15
118	120 A 184838	< .001	0.246	0.013	16	27	43
120	122 A 184839	< .001	0.240	0.012	7	12	19
122	124 A 184840	< .001	0.224	0.012	2	3	5
124	126 A 184841	< .001	0.225	0.012	7	6	13
126	128 A 184842	< .001	0.232	0.013		6	6
128	130 A 184843	< .001	0.215	0.012	5	9	14
130	132 A 184844	< .001	0.236	0.012	6	7	13
132	134 A 184845	< .001	0.229	0.012	4	4	8
134	136 A 184846	< .001	0.239	0.012	5	9	14
136	138 A 184847	< .001	0.224	0.012	5	3	8
138	140 A 184848	< .001	0.234	0.012		9	9
140	142 A 184849	< .001	0.238	0.012			0
142	144 A 184850	< .001	0.245	0.012	2		2
144	146 A 184851	0.001	0.253	0.012	7	6	13
146	148 A 184852	0.001	0.233	0.012	7	2	9
148	150 A 184853	0.004	0.296	0.013	238	211	449
150	152 A 184854	0.001	0.236	0.013	7	7	14
152	154 A 184855	0.001	0.239	0.012	4		4
154	156 A 184856	< .001	0.233	0.013	6	5	11
156	158 A 184857	< .001	0.239	0.013	3		3
158	160 A 184858	< .001	0.230	0.012	4	3	7
160	162 A 184859A	< .001	0.254	0.012			0
162	164 A 184860	< .001	0.244	0.012	4	4	8
164	166 A 184861	< .001	0.237	0.013	3		3
166	168 A 184862	< .001	0.247	0.012			0
168	170 A 184863	< .001	0.243	0.012			0
170	172 A 184864	< .001	0.236	0.012			0
172	174 A 184865	< .001	0.246	0.012			0
174	176 A 184866	< .001	0.249	0.012	4	2	6
176	178 A 184867	< .001	0.260	0.012	2		2
178	180 A 184868	< .001	0.257	0.012	5	7	12
180	182 A 184869	< .001	0.263	0.012		7	7
182	184 A 184870	< .001	0.243	0.012	5		5
184	186 A 184871	< .001	0.261	0.012	7	3	10
186	188 A 184872	< .001	0.260	0.012	4	6	10
188	190 A 184873	< .001	0.263	0.012	3	2	5
190	192 A 184874	< .001	0.277	0.012	9	2	11
192	194 A 184875	< .001	0.277	0.012			0
194	196 A 184876	< .001	0.258	0.012	2		2
196	198 A 184877	< .001	0.248	0.012	3		3
198	200 A 184878	0.001	0.241	0.010	2	3	5
200	202 A 184879	< .001	0.272	0.013	6		6
202	203.3 A 184880	< .001	0.268	0.013	2		2

HOLE ID
DH 02-02

N
6481478

E
508734

ELEV
1130.00

2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678
	DEPTH		AZIMUTH	DIP				
3.1	213.1		0	-85				
FROM	TO	SAMPLE	Cu %	Ni %	Co %	Pt** ppb	Pd** ppb	Pt+Pd
3.1	6	A184201	0.002	0.219	0.015	217	190	407
6	8	A184202	0.002	0.195	0.014	71	35	106
8	10	A184203	0.001	0.200	0.015	29	29	58
10	12	A184204	0.002	0.184	0.014	34	33	67
12	14	A184205	0.001	0.190	0.014	4	2	6
14	16	A184206	0.001	0.194	0.015	2	2	4
16	18	A184207	0.001	0.191	0.014	35	32	67
18	20	A184208	0.001	0.192	0.014	11	10	21
20	22	A184209	0.001	0.193	0.014	6	5	11
22	24	A184210	0.001	0.205	0.015	42	38	80
24	26	A184211	0.001	0.186	0.014	18	16	34
26	28	A184212	0.002	0.195	0.014	27	26	53
28	30	A184213	0.001	0.198	0.015	58	77	135
30	32	A184214	0.002	0.183	0.014	48	46	94
32	34	A184215	0.001	0.181	0.014	136	78	214
34	36.55	A184216	0.002	0.188	0.015	91	76	167
36.55	38.55	A184001	0.012	0.211	0.015	153	145	298
38.55	40.5	A184002	0.027	0.215	0.015	489	457	946
40.5	42.5	A184003	0.005	0.177	0.015	84	62	146
42.5	43.5	A184004	0.010	0.209	0.016	200	254	454
43.5	46	A184217	0.004	0.181	0.014	123	109	232
46	48	A184218	0.002	0.181	0.015	31	32	63
48	50	A184219	0.003	0.173	0.013	80	107	187
50	51.8	A184220	0.016	0.125	0.012	23	37	60
51.8	52	A184005	0.069	0.210	0.021	20	24	44
52	52.5	A184006	0.038	0.123	0.014	22	26	48
52.5	57.27	A184221	0.013	0.155	0.011	2	10	12
57.27	58	A184007	0.032	0.126	0.010	3	11	14
59	59.3	A184008	0.052	0.220	0.016	30	28	58
59.3	59.56	A184009	0.033	0.140	0.011	7	15	22
59.56	60.15	A184010	0.029	0.148	0.012	17	24	41
60.15	62.3	A184222	0.032	0.116	0.008	3	8	11
62.3	63.8	A184011	0.030	0.131	0.011	35	37	72
63.8	66	A184223	0.004	0.154	0.015	23	39	62
66	68	A184224	0.004	0.179	0.014	86	71	157
68	70	A184225	0.006	0.233	0.016	157	141	298
70	72	A184226	0.021	0.116	0.008	77	77	154
72	74	A184227	0.005	0.176	0.011	15	16	31
76	78	A184228	0.005	0.185	0.011	21	27	48
78	80	A184229	0.006	0.191	0.012	2	14	16
80	82	A184230	0.003	0.194	0.012	2	14	16
82	84	A184231	0.027	0.209	0.012	2	10	12
84	86	A184232	0.007	0.209	0.014	27	11	38
86	88	A184233	0.009	0.204	0.013	28	17	45
88	90	A184234	0.004	0.219	0.014	23	15	38
92	94	A184236	0.010	0.162	0.011	19	9	28
94	96	A184237	0.019	0.213	0.013	17	12	29
96	98	A184238	0.006	0.223	0.014	34	30	64

98	100	A184239	0.004	0.216	0.013	20	16	36
100	102	A184240	0.011	0.194	0.012	10	7	17
102	104	A184241	0.020	0.159	0.010	12	17	29
104	106	A184242	0.006	0.200	0.013	9	7	16
106	108	A184243	0.002	0.195	0.013	11	3	14
108	110	A184244	0.017	0.186	0.012	12	5	17
110	112	A184245	0.003	0.201	0.013	21	18	39
112	114	A184246	0.006	0.180	0.012	5	13	18
114	116	A184247	0.002	0.197	0.013	8	8	16
116	118	A184248	0.002	0.195	0.012	3	2	5
118	120	A184249	0.007	0.178	0.011	12	6	18
120	122	A184250	0.002	0.188	0.012	10	18	28
122	124	A184251	0.006	0.197	0.012	16	9	25
124	126	A184252	0.005	0.245	0.015	56	49	105
126	128	A184253	0.006	0.222	0.013	12	17	29
128	130	A184254	0.003	0.212	0.013	8	11	19
130	132	A184255	0.002	0.209	0.013	8	19	27
132	134	A184256	0.008	0.205	0.013	30	25	55
134	136	A184257	0.011	0.214	0.013	44	53	97
136	138	A184258	0.024	0.265	0.014	40	45	85
138	140.21	A184259	0.034	0.250	0.014	119	129	248
140.21	140.7	A184012	0.017	0.335	0.018	58	58	116
140.71	144	A184260	0.013	0.216	0.013	15	30	45
144	146	A184261	0.026	0.269	0.014	45	43	88
146	148	A184262	0.045	0.181	0.010	26	34	60
148	150	A184263	0.005	0.200	0.013	14	16	30
150	152	A184264	0.007	0.194	0.013	18	33	51
152	154	A184265	0.015	0.220	0.014	16	21	37
154	156	A184266	0.018	0.215	0.013	7	15	22
156	158	A184267	0.015	0.233	0.013	6	4	10
158	160	A184268	0.008	0.222	0.013	2	2	4
160	162	A184269	0.005	0.232	0.014	14	15	29
162	164	A184270	0.107	0.187	0.011	28	38	66
164	166	A184271	0.004	0.197	0.013	11	15	26
166	168	A184272	0.007	0.182	0.012	27	28	55
168	170	A184273	0.040	0.186	0.012	12	5	17
170	172.47	A184274	0.013	0.223	0.013	17	15	32
172.47	173.73	A184013	0.079	0.697	0.020	152	182	334
173.73	176	A184275	0.043	0.344	0.015	115	129	244
176	178	A184276	0.006	0.204	0.013	11	10	21
178	180	A184277	0.002	0.200	0.013	2	6	8
180	181	A184278	0.004	0.211	0.013	12	10	22
183.55	184.2	A184014	0.051	0.319	0.015	53	41	94
184.2	186	A 184279	0.032	0.266	0.013	0.16		0.16
186	187.2	A 184280A	0.023	0.250	0.013	0.13		0.13
187.2	190	A 184281	0.022	0.256	0.013	0.1		0.1
190	192	A 184282	0.016	0.247	0.013	0.09		0.09
192	194	A 184283	0.019	0.257	0.013	0.11		0.11
194	196	A 184284	0.014	0.241	0.013	0.08		0.08
196	198	A 184285	0.023	0.273	0.013	0.08		0.08
198	200	A 184286	0.018	0.245	0.012	0.08		0.08
200	202	A 184287	0.007	0.218	0.012			0

202	204 A 184288	0.003	0.221	0.013			0
204	206 A 184289	0.007	0.206	0.012	0.07	1	1.07
206	208 A 184290	0.008	0.196	0.011	0.15		0.15
208	210 A 184291	0.004	0.227	0.013	0.06		0.06
210	212 A 184292	0.012	0.231	0.013			0
212	213.1 A 184293	0.008	0.209	0.012			0

		HOLE ID	N		E		ELEV	
		DH 02-03	6481478		508734		1130.00	
2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678
		DEPTH	AZIMUTH	DIP				
		5.0	180	-50				
FROM	TO	SAMPLE	Cu %	Ni %	Co %	Pt** ppb	Pd** ppb	Pt+Pd
5	6	A184016	0.007	0.173	0.014	34	49	83
6	7	A184017	0.006	0.155	0.012	65	66	131
7	8	A184018	0.002	0.138	0.012	33	35	68
8	9	A184019	0.013	0.153	0.013	13	15	28
9	10	A184020	0.032	0.159	0.014	2	4	6
10	11	A184021	0.033	0.153	0.014	19	8	27
11	12	A184022	0.025	0.178	0.014	4	8	12
12	13	A184023	0.028	0.187	0.015	3	9	12
13	14	A184024	0.052	0.234	0.019	3	11	14
14	15	A184025	0.014	0.188	0.015	10	16	26
15	16	A184026	0.013	0.209	0.014	4	14	18
16	17	A184027	0.024	0.275	0.019	37	48	85
17	18	A184028	0.016	0.216	0.014	12	20	32
18	19	A184029	0.017	0.223	0.013	15	20	35
19	20	A184030	0.008	0.199	0.013	6	13	19
20	21	A184031	0.023	0.219	0.015	18	22	40
21	23	A184032	0.008	0.205	0.014	4	7	11
23	25	A184033	0.014	0.160	0.013	10	10	20
25	27	A184034	0.025	0.135	0.011	2	6	8
27	29	A184035	0.017	0.155	0.013	2	2	4
29	31	A184036	0.012	0.137	0.012	9	3	12
31	33	A184037	0.016	0.186	0.015	35	35	70
33	35	A184038	0.015	0.210	0.014	77	82	159
35	37	A184039	0.004	0.185	0.014	24	21	45
37	39	A184040	0.005	0.199	0.014	15	20	35
39	41	A184041	0.046	0.269	0.015	32	31	63
41	42	A184042	0.041	0.263	0.015	2	11	13
42	43.5	A184043	0.043	0.282	0.020	12	17	29
43.5	44	A184044	0.014	0.197	0.016	16	15	31
44	45	A184045	0.057	0.292	0.023	26	24	50
45	46	A184046	0.016	0.182	0.014	2	11	13
46	47	A184047	0.035	0.269	0.020	4	14	18
47	47.8	A184048	0.025	0.233	0.016	11	16	27
47.8	48.25	A184049	0.031	0.271	0.018	2	2	4
48.25	49	A184050	0.020	0.245	0.016	12	19	31
49	50	A184051	0.022	0.236	0.016	3	8	11
50	51	A184052	0.016	0.207	0.012	2	13	15
51	52	A184053	0.014	0.014	0.002	2	4	6
52	53	A184054	0.027	0.121	0.009	2	6	8

53	54	A184055	0.014	0.229	0.013	7	12	19
54	55	A184056	0.037	0.281	0.015	18	24	42
55	56	A184057	0.033	0.261	0.020	13	17	30
56	57	A184058	0.012	0.259	0.015	12	27	39
57	58	A184059	0.008	0.241	0.014	36	43	79
58	59	A184060	0.009	0.238	0.014	27	47	74
59	60	A184061	0.028	0.284	0.015	8	14	22
60	61	A184062	0.018	0.229	0.015	18	21	39
61	62	A184063	0.013	0.224	0.014	7	12	19
62	63	A184064	0.016	0.273	0.014	9	14	23
63	64	A184065	0.009	0.218	0.012	2	8	10
64	65	A184066	0.011	0.236	0.013	2	4	6
65	66	A184067	0.012	0.224	0.012	8	11	19
66	67	A184068	0.009	0.203	0.012	8	19	27
67	68	A184069	0.029	0.204	0.014	2	3	5
68	69	A184070	0.016	0.181	0.012	2	9	11
69	70	A184071	0.008	0.178	0.013	29	46	75
70	71	A184072	0.015	0.230	0.016	15	22	37
71	72	A184073	0.005	0.139	0.011	16	18	34
72	73	A184074	0.008	0.174	0.011	5	5	10
73	74	A184075	0.017	0.219	0.013	6	9	15
74	75	A184076	0.007	0.205	0.013	2	15	17
75	76	A184077	0.015	0.204	0.013	9	13	22
76	78	A184078	0.010	0.182	0.011	2	2	4
78	80	A184079	0.017	0.200	0.013	2	9	11
80	82	A184080	0.013	0.189	0.012	9	3	12
82	84	A184081	0.016	0.173	0.012	2	4	6
84	86	A184082	0.024	0.223	0.016	8	6	14
86	88	A184083	0.012	0.218	0.015	3	9	12
88	90	A184084	0.010	0.231	0.013	2	7	9
90	92	A184085	0.006	0.214	0.011	2	2	4
92	94	A184086	0.008	0.217	0.012	4	6	10
94	96	A184087	0.011	0.230	0.012	2	12	14
96	98	A184088	0.012	0.174	0.011	12	2	14
98	100	A184089	0.010	0.152	0.011	7	2	9
100	102	A184090	0.014	0.160	0.011	2	8	10
102	104	A184091	0.015	0.155	0.011	2	4	6
104	106	A184092	0.017	0.144	0.011	2	9	11
106	108	A184093	0.016	0.166	0.012	2	8	10
108	110	A184094	0.010	0.208	0.012	2	3	5
110	112	A184095	0.016	0.203	0.012	7	10	17
112	114	A184096	0.017	0.188	0.011	2	2	4
114	116	A184097	0.018	0.156	0.011	8	7	15
116	118	A184098	0.014	0.167	0.009	2	2	4
118	120	A184099	0.005	0.219	0.010	2	2	4
120	122	A184100	0.004	0.217	0.011	3	2	5
122	124	A184101	0.007	0.236	0.012	13	16	29
124	125	A184102	0.009	0.196	0.012	10	10	20
125	126	A184103	0.019	0.261	0.017	10	7	17
126	128	A184104	0.021	0.126	0.011	14	11	25
128	130	A184105	0.029	0.131	0.011	5	5	10
130	132	A184106	0.023	0.145	0.013	6	6	12

132	134	A184107	0.014	0.169	0.012	5	6	11
134	136	A184108	0.005	0.224	0.012	8	10	18
136	138	A184109	0.008	0.219	0.011	20	2	22
138	140	A184110	0.013	0.207	0.013	9	6	15
140	142	A184111	0.011	0.207	0.012	12	12	24
142	144	A184112	0.012	0.228	0.012	10	13	23
144	146	A184113	0.008	0.192	0.011	8	7	15
146	148	A184114	0.007	0.219	0.014	10	9	19
148	150	A184115	0.003	0.252	0.012	13	17	30
150	152	A184116	0.005	0.255	0.012	14	15	29
152	154	A184117	0.012	0.202	0.012	5	6	11
154	156	A184118	0.020	0.133	0.012	7	8	15
156	158	A184119	0.009	0.185	0.011	9	13	22
158	160	A184120	0.008	0.148	0.012	4	4	8
160	162	A184121	0.029	0.107	0.023	4	6	10
162	164	A184122	0.031	0.104	0.021	4	4	8
164	166	A184123	0.048	0.172	0.032	6	8	14
166	168	A184124	0.030	0.140	0.020	5	6	11
168	170	A184125	0.026	0.108	0.017	4	5	9
170	172	A184126	0.045	0.139	0.022	4	7	11
172	174	A184127	0.032	0.108	0.013	4	6	10
174	176	A184128	0.022	0.143	0.010	3	4	7
176	178	A184129	0.035	0.212	0.017	15	19	34
178	180	A184130	0.027	0.307	0.015	26	34	60
180	182	A184131	0.007	0.268	0.012	15	16	31
182	184	A184132	0.005	0.259	0.012	15	14	29
184	186	A184133	0.005	0.229	0.012	4	3	7
186	188	A184134	0.006	0.233	0.012	39	49	88
188	190	A184135	0.009	0.242	0.012	26	32	58
190	192	A184136	0.008	0.217	0.013	14	15	29
192	194	A184137	0.059	0.266	0.017	40	42	82
194	196	A184138	0.027	0.271	0.017	25	17	42
196	198	A184139	0.012	0.227	0.012	12	9	21
198	200	A184140	0.014	0.204	0.012	7	7	14
200	202	A184141	0.019	0.243	0.013	11	10	21
202	204	A184142	0.071	0.374	0.018	44	51	95
204	206	A184143	0.055	0.316	0.017	22	16	38
206	208	A184144	0.062	0.471	0.022	20	21	41
208	210	A184145	0.063	0.259	0.015	14	19	33
210	212	A184146	0.020	0.208	0.010	11	9	20
212	214	A184147	0.009	0.239	0.014	7	5	12
214	216	A184148	0.009	0.220	0.012	7	8	15
216	218	A184149	0.009	0.224	0.013	4	4	8
218	220	A184150	0.012	0.226	0.013	4	4	8
220	222	A184151	0.012	0.211	0.012	20	2	22
222	224	A184152	0.009	0.200	0.011	7	2	9
224	226	A184153	0.007	0.205	0.012	5	4	9
226	228	A184154	0.007	0.194	0.011	6	5	11
228	230	A184155	0.009	0.200	0.012	12	13	25
230	232	A184156	0.010	0.206	0.012	23	21	44
232	234	A184157	0.005	0.194	0.011	16	15	31
234	236	A184158	0.009	0.182	0.011	4	3	7

236	238	A184159	0.004	0.201	0.011	4	3	7
238	240	A184160	0.004	0.203	0.011	5	5	10
240	242	A184161	0.006	0.219	0.011	34	83	117
242	244	A184162	0.010	0.239	0.012	14	31	45
244	246	A184163	0.010	0.240	0.012	11	11	22
246	248	A184164	0.010	0.219	0.013	12	13	25
248	250	A184165	0.044	0.282	0.016	23	27	50
250	252	A184166	0.019	0.182	0.013	18	16	34
252	254	A184167	0.015	0.158	0.016	4	5	9
254	256	A184168	0.020	0.100	0.009	2	4	6
256	258	A184169	0.036	0.070	0.014	5	6	11
258	260	A184170	0.042	0.032	0.008	3	8	11
260	262	A184171	0.018	0.100	0.010	3	10	13
262	264	A184172	0.016	0.023	0.007	2	2	4
264	266	A184173	0.041	0.131	0.017	13	36	49
266	268	A184174	0.046	0.088	0.012	2	41	43
268	270	A184175	0.006	0.126	0.010	4	2	6
270	272	A184176	0.005	0.180	0.009	5	8	13
272	274	A184177	0.005	0.197	0.010	3	14	17
274	276	A184178	0.005	0.210	0.009	8	14	22
276	278	A184179	0.005	0.198	0.010	4	7	11
278	280	A184180	0.007	0.217	0.010	4	8	12
280	282	A184181	0.009	0.259	0.010	8	10	18
282	284	A184182	0.007	0.175	0.010	2	2	4
284	286	A184183	0.009	0.175	0.011	6	5	11
286	288	A184184	0.023	0.177	0.014	4	5	9
288	290	A184185	0.049	0.295	0.016	253	244	497
290	292	A184186	0.070	0.374	0.017	111	126	237
292	294	A184187	0.034	0.193	0.015	110	96	206
294	296	A184188	0.035	0.262	0.015	7	2	9
296	298	A184189	0.033	0.294	0.014	12	8	20
298	300	A184190	0.136	0.564	0.018	22	29	51
300	302	A184191	0.184	0.737	0.019	37	45	82
302	304	A184192	0.132	0.704	0.018	163	178	341
304	306	A184193	0.086	0.547	0.016	188	175	363
306	308	A184194	0.123	0.679	0.016	102	86	188
308	310	A184195	0.139	0.824	0.018	89	73	162
310	312	A184196	0.125	0.674	0.016	40	42	82
312	314	A184197	0.181	0.851	0.018	47	43	90
314	316	A184198	0.196	0.828	0.018	73	29	102
316	318.21	A184199	0.082	0.575	0.014	74	63	137

		HOLE ID	N		E		ELEV	
		DH 02-04	6481478		508734		1130.00	
2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678
		DEPTH	AZIMUTH	DIP				
6.5	149.0		0	-50				
FROM	TO	SAMPLE	Cu %	Ni %	Co %	Pt** ppb	Pd** ppb	Pt+Pd
6.5	10	A184501	0.001	0.183	0.013			
10	12	A184502	0.001	0.197	0.014			
12	14	A184503	0.002	0.195	0.013			
14	16	A184504	< .001	0.206	0.013			

16	18	A184505 < .001	0.204	0.014
18	20	A184506 0.002	0.170	0.012
20	22	A184507 < .001	0.196	0.014
22	24	A184508 < .001	0.184	0.013
24	26	A184509 < .001	0.208	0.013
26	28	A184510 < .001	0.207	0.014
28	30	A184511 < .001	0.183	0.013
30	32	A184512 < .001	0.182	0.013
32	34	A184513 < .001	0.201	0.015
34	36	A184514 < .001	0.202	0.015
36	38	A184515 0.001	0.196	0.014
38	40	A184516 < .001	0.199	0.014
40	42	A184517 0.007	0.050	0.004
42	44	A184518 0.001	0.184	0.013
44	46	A184519 0.002	0.173	0.014
46	48	A184520 < .001	0.189	0.014
48	50	A184521 < .001	0.182	0.014
50	52	A184522 < .001	0.170	0.013
52	54	A184523 < .001	0.182	0.014
54	56	A184524 < .001	0.190	0.014
56	58	A184525 < .001	0.190	0.014
58	60	A184526 < .001	0.184	0.015
60	62	A184527 < .001	0.175	0.015
62	64	A184528 < .001	0.184	0.014
64	66	A184529 < .001	0.178	0.014
66	68	A184530 < .001	0.171	0.014
68	70	A184531 0.001	0.171	0.013
70	72	A184532 0.001	0.170	0.015
72	74	A184533 < .001	0.179	0.015
74	76	A184534 0.001	0.173	0.014
76	78	A184535 0.001	0.166	0.013
78	80	A184536 0.001	0.159	0.013
80	82	A184537 < .001	0.168	0.014
82	84	A184538 < .001	0.170	0.014
84	86	A184539 0.001	0.166	0.014
86	88	A184540 0.001	0.152	0.012
88	90	A184541 0.001	0.153	0.012
90	92	A184542 0.001	0.146	0.012
92	94	A184543 0.001	0.141	0.012
94	96	A184544 0.014	0.105	0.008
96	98	A184545 0.004	0.169	0.013
98	100	A184546 0.011	0.194	0.014
100	102	A184547 0.059	0.231	0.015
102	104	A184548 0.009	0.100	0.009
104	106	A184549 0.037	0.141	0.010
106	108	A184550 0.062	0.252	0.014
108	110	A184551 0.062	0.175	0.010
110	112	A184552 0.071	0.243	0.014
112	114	A184553 0.003	0.185	0.014
114	116	A184554 0.006	0.170	0.012
116	118	A184555 0.004	0.168	0.013
118	120	A184556 0.004	0.176	0.013

120	122	A184557	0.033	0.260	0.015
122	124	A184558	0.048	0.225	0.014
124	126	A184559	0.001	0.209	0.012
126	128	A184560	0.004	0.215	0.010
128	130	A184561	0.002	0.266	0.012
130	132	A184562	0.003	0.222	0.011
132	134	A184563	0.003	0.122	0.010
134	136	A184564	0.002	0.067	0.007
136	138	A184565	0.013	0.138	0.010
138	140	A184566	0.005	0.143	0.011
140	142	A184567	0.010	0.150	0.011
142	144	A184568	0.003	0.167	0.012
144	146	A184569	0.001	0.163	0.012
146	149	A184570	0.002	0.160	0.013

		HOLE ID	N		E		ELEV	
		DH 02-05	6481496		508515		1160.00	
2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678
		DEPTH	AZIMUTH	DIP				
		3.2	0	-90				
FROM	TO	SAMPLE	Cu %	Ni %	Co %	Pt** ppb	Pd** ppb	Pt+Pd
3.2	6	A184301	0.004	0.264	0.013	6	2	8
6	8	A184302	0.002	0.253	0.013	5	2	7
8	10	A184303	0.003	0.247	0.013	3	7	10
10	12	A184304	0.004	0.263	0.013	13	5	18
12	14	A184305	0.005	0.265	0.013	17	15	32
14	16	A184306	0.039	0.381	0.014	45	62	107
16	18	A184307	0.058	0.458	0.015	136	161	297
18	20	A184308	0.022	0.332	0.013	76	97	173
20	22	A184309	0.005	0.267	0.013	49	93	142
22	24	A184310	0.028	0.255	0.013	21	12	33
24	26	A184311	0.005	0.261	0.013	31	35	66
26	28	A184312	0.006	0.251	0.013	8	16	24
28	30	A184313	0.004	0.255	0.013	8	6	14
30	32	A184314	0.008	0.238	0.012	12	12	24
32	34	A184315	0.006	0.075	0.005	4	2	6
34	36	A184316	0.006	0.246	0.012	30	29	59
36	38	A184317	0.010	0.239	0.012	21	17	38
38	40	A184318	0.011	0.204	0.010	24	24	48
40	42	A184319	0.008	0.260	0.012	81	85	166
42	44	A184320	0.005	0.231	0.012	121	107	228
44	46	A184321	0.006	0.243	0.013	41	32	73
46	48	A184322	0.007	0.222	0.011	20	25	45
48	50	A184323	0.007	0.264	0.013	51	90	141
50	52	A184324	0.009	0.242	0.011	65	71	136
52	54	A184325	0.005	0.244	0.012	29	37	66
54	56	A184326	0.005	0.230	0.011	24	28	52
56	58	A184327	0.007	0.249	0.012	61	75	136
58	60	A184328	0.006	0.222	0.011	7	12	19
60	62	A184329	0.014	0.213	0.010	7	6	13
62	64	A184330	0.015	0.264	0.012	21	27	48
64	66	A184331	0.011	0.267	0.013	14	9	23

66	68	A184332	0.024	0.272	0.013	3	4	7
68	70	A184333	0.002	0.279	0.013	5	6	11
70	72	A184334	0.002	0.268	0.013	20	30	50
72	74	A184335	0.002	0.268	0.013	13	15	28
74	76	A184336	0.002	0.243	0.012	6	7	13
76	78	A184337	0.002	0.266	0.013	38	44	82
78	80	A184338	0.004	0.290	0.013	38	49	87
80	82	A184339	0.008	0.287	0.013	36	66	102
82	84	A184340	0.003	0.269	0.013	128	89	217
84	86	A184341	0.002	0.263	0.012	38	46	84
86	88	A184342	0.011	0.256	0.012	17	19	36
88	90	A184343	0.007	0.251	0.012	26	23	49
90	92	A184344	0.005	0.254	0.012	26	23	49
92	94	A184345	0.003	0.271	0.013	13	15	28
94	96	A184346	0.004	0.255	0.012	29	24	53
96	98	A184347	0.005	0.267	0.012	17	22	39
98	100	A184348	0.015	0.260	0.013	19	34	53
100	102	A184349	0.007	0.233	0.013	12	10	22
102	104	A184350	0.169	0.356	0.017	58	71	129
104	106	A184351	0.106	0.221	0.025	70	86	156
106	108	A184352	0.077	0.171	0.018	40	58	98
108	110	A184353	0.013	0.200	0.012	13	12	25
110	112	A184354	0.016	0.221	0.012	56	48	104
112	114	A184355	0.008	0.228	0.012	21	9	30
114	116	A184356	0.034	0.207	0.012	38	37	75
116	118	A184357	0.021	0.271	0.013	120	163	283
118	119.5	A184358	0.109	0.401	0.015	200	174	374
119.5	120	A 78862	0.099	0.395	0.017			
120	122	A 184359A	0.061	0.314	0.016	194	161	355
122	124	A 184360	0.053	0.247	0.015	150	117	267
124	126	A 184361	0.047	0.256	0.015	34	35	69
126	128	A 184362	0.016	0.222	0.012	26	24	50
128	130	A 184363	0.010	0.234	0.012	25	25	50
130	132	A 184364	0.006	0.270	0.012	39	43	82
132	134	A 184365	0.006	0.249	0.011	27	33	60
134	136	A 184366	0.007	0.264	0.012	38	41	79
136	138	A 184367	0.004	0.237	0.010	16	17	33
138	140	A 184368	0.005	0.245	0.010	27	39	66
140	142	A 184369	0.002	0.274	0.010	18	15	33
142	144	A 184370	0.003	0.259	0.010	9	11	20
144	146	A 184371	0.006	0.285	0.012	26	27	53
146	148	A 184372	0.006	0.250	0.012	15	16	31
148	150	A 184373	0.008	0.278	0.012	77	83	160
150	152.4	A 184374	0.004	0.264	0.011	12	10	22

		HOLE ID		N		E		ELEV
		DH 02-06		6481496		508515		1160.00
2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678
		DEPTH	AZIMUTH	DIP				
4.0	485.2		180.0	-50.0				
FROM	TO	SAMPLE	Cu %	Ni %	Co %	Pt** ppb	Pd** ppb	Pt+Pd
4	6	A184401	0.008	0.234	0.012	65	98	163

6	8	A184402	0.046	0.262	0.015	41	50	91
8	10	A184403	0.118	0.432	0.018	65	68	133
10	12	A184404	0.028	0.282	0.014	58	64	122
12	14	A184405	0.041	0.302	0.015	26	29	55
14	16	A184406	0.102	0.367	0.017	12	11	23
16	18	A184407	0.024	0.156	0.014	10	9	19
18	19	A184408	0.053	0.249	0.028	17	19	36
19	20	A184409	0.180	0.736	0.068	46	220	266
20	22	A184410	0.048	0.186	0.018	15	9	24
22	24	A184411	0.045	0.138	0.014	14	16	30
24	26	A184412	0.027	0.145	0.014	12	15	27
26	28	A184413	0.024	0.159	0.011	5	5	10
28	30	A184414	0.044	0.167	0.017	7	9	16
30	32	A184415	0.059	0.178	0.024	10	14	24
32	34	A184416	0.020	0.067	0.01	11	10	21
34	36	A184417	0.039	0.094	0.011	10	11	21
36	38	A184418	0.046	0.155	0.016	17	21	38
38	40	A184419	0.093	0.189	0.016	43	49	92
40	42	A184420	0.061	0.233	0.024	24	30	54
42	44	A184421	0.021	0.208	0.016	15	13	28
44	46	A184422	0.051	0.212	0.022	12	15	27
46	48	A184423	0.078	0.231	0.02	17	21	38
48	49	A184424	0.077	0.301	0.022	22	31	53
49	50	A184425	0.079	0.378	0.027	37	52	89
50	52	A184426	0.091	0.419	0.026	72	67	139
52	54	A184427	0.083	0.377	0.02	30	37	67
54	56	A184428	0.097	0.484	0.021	40	41	81
56	58	A184429	0.053	0.299	0.016	39	37	76
58	60	A184430	0.038	0.215	0.014	30	33	63
60	62	A184431	0.013	0.168	0.013	8	9	17
62	64	A184432	0.031	0.179	0.012	18	22	40
64	66	A184433	0.005	0.171	0.013	14	10	24
66	68	A184434	0.008	0.175	0.012	23	22	45
68	70	A184435	0.009	0.154	0.01	68	67	135
70	72	A184436	0.021	0.204	0.012	37	40	77
72	74	A184437	0.029	0.289	0.014	35	47	82
74	76	A184438	0.162	0.292	0.017	33	41	74
76	78	A184439	0.087	0.193	0.013	22	24	46
78	80	A184440	0.042	0.237	0.013	35	42	77
80	82	A184441	0.031	0.300	0.014	32	38	70
82	84	A184442	0.028	0.316	0.014	71	74	145
84	86	A184443	0.009	0.250	0.013	60	63	123
86	88	A184444	0.060	0.229	0.015	72	82	154
88	90	A184445	0.016	0.173	0.014	21	17	38
90	92	A184446	0.047	0.203	0.013	37	42	79
92	94	A184447	0.014	0.348	0.013	448	460	908
94	96	A184448	0.007	0.238	0.012	65	30	95
96	98	A184449	0.010	0.223	0.012	41	23	64
98	100	A184450A	0.032	0.334	0.015	281	308	589
100	102	A184450B	0.065	0.438	0.016	102	131	233
100	104	A184451	0.074	0.453	0.021	78	74	152
104	106	A184452	0.051	0.405	0.015	417	505	922

106	108	A184453	0.116	0.398	0.021	89	98	187
108	110	A184454	0.136	0.297	0.019	57	55	112
110	111	A184455	0.108	0.278	0.018	54	62	116
111	118	A184499	0.003	0.008	0.001	9	6	15
118.8	120	A184456	0.013	0.155	0.008	40	6	46
120	122	A184457	0.018	0.226	0.011	96	131	227
122	124	A184458	0.014	0.197	0.011	89	102	191
124	126	A184459	0.061	0.242	0.013	22	16	38
126	128	A184460	0.026	0.241	0.012	19	11	30
128	130	A184461	0.028	0.426	0.016	33	47	80
130	132	A184462	0.008	0.186	0.008	87	144	231
132	133.5	A184463	0.009	0.203	0.009	71	96	167
134	136.5	A184464	0.006	0.225	0.01	58	67	125
137.8	138.9	A184465	0.011	0.178	0.008	43	54	97
140.5	142.2	A184466	0.005	0.144	0.007	44	42	86
142.2	145	A184467	0.007	0.280	0.012	63	61	124
145	148	A78901	0.007	0.227	0.011	35	31	66
148	150	A78902	0.004	0.245	0.012	27	15	42
150	152	A78903	0.002	0.232	0.012	13	10	23
152	154	A78904	0.003	0.250	0.012	49	63	112
154	156	A78905	0.003	0.241	0.012	14	15	29
156	158	A78906	0.005	0.211	0.011	12	8	20
158	160	A78907	0.003	0.214	0.012	11	10	21
160	162	A78908	0.004	0.269	0.012	37	43	80
162	164	A78909	0.011	0.291	0.012	46	53	99
164	166	A78910	0.012	0.287	0.012	23	22	45
166	168	A78911	0.007	0.244	0.011	17	17	34
168	170	A78912	0.003	0.223	0.012	7	6	13
170	172	A78913	0.003	0.222	0.012	10	9	19
172	174	A78914	0.002	0.203	0.011	5	5	10
174	176	A78915	0.005	0.246	0.013	14	14	28
176	178	A78916	0.002	0.237	0.013	11	2	13
178	180	A78917	0.001	0.233	0.013	5	3	8
180	182	A78918	0.001	0.233	0.015	2	3	5
182	184	A78919	0.001	0.240	0.014	3	3	6
184	186	A78920	0.001	0.229	0.014	3	2	5
186	188	A78921	0.001	0.244	0.013	2	2	4
188	190	A78922	0.004	0.262	0.013	15	13	28
190	192	A78923	0.001	0.242	0.014	4	3	7
192	194	A78924	0.006	0.240	0.014	31	33	64
194	195	A184468	0.022	0.201	0.014	38	25	63
195	196	A184469	0.030	0.164	0.014	8	5	13
196	197	A184470	0.025	0.174	0.016	155	74	229
197	198	A184471	0.028	0.222	0.016	25	11	36
199	200	A184472	0.011	0.223	0.015	15	26	41
200	201	A184473	0.023	0.242	0.016	36	43	79
201	202	A184474	0.024	0.216	0.018	14	31	45
202	203	A184475	0.031	0.260	0.02	27	48	75
203	204	A184476	0.003	0.205	0.015	16	16	32
204	205	A184477	0.003	0.220	0.015	3	21	24
205	206	A184478	0.004	0.215	0.014	2	16	18
206	207	A184479	0.022	0.261	0.017	26	31	57

207	208	A184480	0.025	0.296	0.016	25	37	62
208	209	A184481	0.015	0.259	0.016	28	31	59
209	210	A184482	0.029	0.222	0.018	22	26	48
210	211	A184483	0.018	0.195	0.017	9	18	27
211	212	A184484	0.019	0.256	0.018	21	29	50
212	213	A184485	0.027	0.239	0.017	20	19	39
213	214	A184486	0.031	0.277	0.019	28	29	57
214	215	A184487	0.044	0.221	0.02	13	21	34
215	216	A184488	0.033	0.220	0.02	19	18	37
216	217	A184489	0.040	0.212	0.021	16	19	35
217	218	A184490	0.033	0.209	0.022	97	65	162
218	219	A184491	0.050	0.357	0.027	615	306	921
219	220	A184492	0.040	0.157	0.019	51	55	106
220	222	A184493	0.026	0.088	0.01	57	47	104
222	224	A184494	0.017	0.111	0.009	27	35	62
224	226	A184495	0.040	0.047	0.004	28	14	42
226	228	A184496	0.013	0.072	0.007	25	37	62
228	230	A184497	0.061	0.119	0.01	36	41	77
230	232.9	A184498	0.036	0.094	0.008	25	33	58
232.9	234	A 184951	0.020	0.166	0.012	10	10	20
234	236	A 184952	0.010	0.184	0.013	8	9	17
236	238	A 184953	0.001	0.219	0.012	4	4	8
238	240	A 184954	0.002	0.202	0.011	5	4	9
240	242	A 184955		0.247	0.012			
242	244	A 184956		0.243	0.011			
244	246	A 184957	0.001	0.221	0.012			
246	248	A 184958	0.003	0.218	0.011	3		3
248	250	A 184959	0.007	0.280	0.013	61	44	105
250	252	A 184960	0.028	0.357	0.015	49	54	103
252	254	A 184961	0.083	0.431	0.019	71	83	154
254	256	A 184962	0.035	0.311	0.022	36	43	79
256	258	A 184963	0.058	0.257	0.019	10	9	19
258	260	A 184964	0.073	0.517	0.02	63	71	134
260	262	A 184965	0.064	0.381	0.02	65	86	151
262	264	A 184966	0.034	0.260	0.017	46	48	94
264	266	A 184967	0.061	0.375	0.018	53	66	119
266	268	A 184968	0.057	0.321	0.019	47	63	110
268	270	A 184969	0.027	0.216	0.016	72	104	176
270	272	A 184970	0.023	0.279	0.014	101	120	221
272	274	A 184971	0.055	0.408	0.014	74	61	135
274	276	A 184972	0.069	0.369	0.018	35	36	71
276	278	A 184973	0.018	0.267	0.014	18	20	38
278	280	A 184974	0.023	0.359	0.015	34	41	75
280	282	A 184975	0.015	0.242	0.013	10	11	21
282	284	A 184976	0.016	0.311	0.014	15	15	30
284	286	A 184977	0.025	0.321	0.014	26	28	54
286	288	A 184978	0.020	0.237	0.014	19	20	39
288	290	A 184979	0.023	0.240	0.016	16	20	36
290	292	A 184980	0.020	0.229	0.016	14	17	31
292	294	A 184981	0.033	0.257	0.016	21	24	45
294	296	A 184982	0.050	0.289	0.02	41	45	86
296	298	A 184983	0.050	0.314	0.02	37	40	77

298	300 A 184984	0.034	0.324	0.015	70	67	137
300	302 A 184985	0.040	0.337	0.015	62	65	127
302	304 A 184986	0.027	0.287	0.014	44	43	87
304	306 A 184987	0.006	0.296	0.013	66	72	138
306	308 A 184988	0.005	0.240	0.012	11	10	21
308	310 A 184989	0.005	0.257	0.013	14	10	24
310	312 A 184990	0.005	0.252	0.013	7	5	12
312	314 A 184991	0.001	0.246	0.012	3		
314	316 A 184992	0.001	0.221	0.012	15	14	29
316	318 A 184993	0.005	0.232	0.012	14	13	27
318	320 A 184994	0.005	0.228	0.013	11	9	20
320	322 A 184995	0.006	0.253	0.012	24	22	46
322	324 A 184996	0.014	0.298	0.013	73	82	155
324	326 A 184997	0.059	0.522	0.016	88	103	191
326	328 A 184998	0.054	0.427	0.017	39	46	85
328	330 A 184999	0.034	0.351	0.017	24	24	48
330	332 A 185000	0.020	0.272	0.014	31	30	61
332	334 A 185001	0.014	0.263	0.014	15	16	31
334	336 A 185002	0.018	0.247	0.014	28	31	59
336	338 A 185003	0.042	0.277	0.017	27	33	60
338	340 A 185004	0.021	0.185	0.013	16	16	32
340	342 A 185005	0.016	0.212	0.011	7	9	16
342	344 A 185006	0.004	0.214	0.011	5	5	10
344	346 A 185007	0.014	0.184	0.01	11	12	23
346	348 A 185008	0.010	0.187	0.009	6	4	10
348	350 A 185009	0.017	0.215	0.013	18	29	47
350	352 A 185010	0.008	0.202	0.009	20	21	41
352	354 A 185011	0.015	0.197	0.01	18	17	35
354	356 A 185012	0.009	0.230	0.011	8	7	15
356	358 A 185013	0.012	0.219	0.012	17	15	32
358	360 A 185014	0.027	0.161	0.016	45	20	65
360	362 A 185015	0.030	0.118	0.017	30	18	48
362	364 A 185016	0.042	0.243	0.018	34	39	73
364	366 A 185017	0.041	0.196	0.019	16	15	31
366	368 A 185018	0.048	0.278	0.019	23	23	46
368	370 A 185019	0.042	0.227	0.017	10	13	23
370	372 A 185020	0.042	0.189	0.019	9	14	23
372	374 A 185021	0.040	0.169	0.019	15	15	30
374	376 A 185022	0.041	0.160	0.017	9	10	19
376	378 A 185023	0.017	0.290	0.012	25	29	54
378	380 A 185024	0.037	0.379	0.017	45	57	102
380	382 A 185025	0.020	0.373	0.014	31	35	66
382	384 A 185026	0.005	0.231	0.009	19	14	33
384	386 A 185027	0.020	0.244	0.011	19	20	39
386	388 A 185028	0.014	0.270	0.012	22	23	45
388	390 A 185029	0.019	0.344	0.013	31	27	58
390	392 A 185030	0.012	0.294	0.011	19	24	43
392	394 A 185031	0.048	0.373	0.015	73	79	152
394	396 A 185032	0.036	0.368	0.017	30	30	60
396	398 A 185033	0.042	0.384	0.021	37	31	68
398	400.3 A 185034	0.046	0.336	0.019	26	29	55
401.4	402.8 A 185035	0.016	0.290	0.01	24	26	50

403.6	406 A 185036	0.018	0.279	0.014	29	31	60
406	408 A 185037	0.039	0.251	0.018	13	16	29
408	410 A 185038	0.014	0.225	0.01	26	17	43
410	412 A 185039	0.020	0.261	0.012	16	17	33
412	413 A 185040	0.018	0.220	0.012	12	14	26
413	414 A 185041	0.025	0.238	0.016	12	13	25
414	415 A 185042	0.060	0.491	0.035	21	21	42
415	416 A 185043	0.047	0.366	0.023	21	23	44
416	418 A 185044	0.032	0.395	0.016	51	52	103
418	420 A 185045	0.070	0.445	0.016	58	61	119
420	422 A 185046	0.072	0.557	0.016	65	57	122
422	424 A 185047	0.057	0.529	0.018	93	87	180
424	426 A 185048	0.048	0.844	0.016	249	231	480
426	428 A 185049	0.075	0.966	0.015	463	429	892
428	430 A 185050	0.022	0.572	0.014	268	270	538
430	432 A 185051	0.038	0.637	0.015	350	347	697
432	434 A 185052	0.037	0.478	0.016	327	276	603
434	436 A 185053	0.066	0.610	0.017	505	416	921
436	438 A 185054	0.046	0.839	0.016	424	397	821
438	440 A 185055	0.040	0.725	0.013	711	602	1313
440	442 A 185056	0.066	0.399	0.012	124	111	235
442	444 A 185057	0.063	0.498	0.018	189	176	365
444	446 A 185058	0.030	0.316	0.016	144	99	243
446	448 A 185059	0.015	0.216	0.013	19	15	34
448	450 A 185060	0.013	0.178	0.012	9	9	18
450	452 A 185061	0.041	0.154	0.016	12	8	20
452	453 A 185062	0.056	0.112	0.017	10	9	19
453	455 A 185063	0.078	0.106	0.02	12	13	25
455	457 A 185064	0.024	0.148	0.016	14	14	28
457	459 A 185065	0.053	0.133	0.017	10	16	26
459	460.5 A 185066	0.015	0.244	0.015	25	19	44
460.5	462 A 185067	0.012	0.232	0.013	35	21	56
462	464 A 185068	0.024	0.205	0.012	20	22	42
464	466 A 185069	0.013	0.156	0.01	10	13	23
466	468 A 185070	0.012	0.156	0.008	8	9	17
468	470 A 185071	0.014	0.184	0.011	10	11	21
470	472 A 185072	0.015	0.200	0.01	11	13	24
472	474 A 185073	0.048	0.358	0.017	18	22	40
474	476 A 185074	0.081	0.442	0.02	43	53	96
476	478 A 185075	0.059	0.447	0.022	52	61	113
478	480 A 185076	0.139	0.680	0.031	104	116	220
480	482 A 185077	0.079	0.468	0.022	48	53	101
482	484 A 185078	0.042	0.182	0.019	10	11	21
484	485.2 A 185079	0.044	0.199	0.017	8	5	13

		HOLE ID		N		E		ELEV	
		DH 02-07		6481510		508515		1160.00	
2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678	2345678
		DEPTH		AZIMUTH		DIP			
4.0	418.0		225.0		-50.0				
FROM	TO	SAMPLE	Cu %	Ni %	Co %	Pt** ppb	Pd** ppb	Pt+Pd	
4	6	A184601	0.006	0.217	0.014	8	3	11	

6	8	A184602	0.010	0.223	0.013	49	64	113
8	10	A184603	0.020	0.219	0.013	16	7	23
10	11	A184604	0.065	0.264	0.012	32	48	80
11	12	A184605	0.037	0.196	0.013	31	32	63
12	13	A184606	0.115	0.263	0.024	14	37	51
13	14	A184607	0.110	0.233	0.022	15	31	46
14	15	A184608	0.125	0.382	0.030	23	38	61
15	16	A184609	0.059	0.270	0.022	23	20	43
16	17	A184610	0.037	0.250	0.017	26	26	52
17	18	A184611	0.012	0.222	0.015	14	4	18
18	19	A184612	0.027	0.223	0.014	11	9	20
19	20	A184613	0.013	0.229	0.013	7	7	14
20	22	A184614	0.032	0.210	0.017	15	15	30
22	24	A184615	0.039	0.144	0.021	12	16	28
24	26	A184616	0.028	0.122	0.019	16	14	30
26	28	A184617	0.042	0.166	0.015	35	44	79
28	30	A184618	0.021	0.111	0.012	7	2	9
30	32	A184619	0.018	0.186	0.015	90	56	146
32	34	A184620	0.005	0.193	0.015	5	3	8
34	36	A184621	0.050	0.264	0.014	43	37	80
36	38	A184622	0.155	0.422	0.016	44	55	99
38	40	A184623	0.218	0.748	0.026	152	198	350
40	42	A184624	0.193	0.537	0.024	80	102	182
42	44	A184625	0.267	0.692	0.029	132	170	302
44	46	A184626	0.204	0.629	0.032	139	148	287
46	48	A184627	0.059	0.148	0.015	77	58	135
48	50	A184628	0.085	0.147	0.014	32	45	77
50	52	A184629	0.077	0.229	0.019	27	31	58
52	54	A184630	0.085	0.341	0.026	39	47	86
54	56	A184631	0.070	0.261	0.023	36	34	70
56	58	A184632	0.069	0.202	0.021	31	33	64
58	60	A184633	0.107	0.269	0.023	35	45	80
60	62	A184634	0.111	0.378	0.027	54	73	127
62	64	A184635	0.088	0.325	0.023	50	69	119
64	66	A184636	0.112	0.388	0.024	52	72	124
66	68	A184637	0.125	0.439	0.027	56	78	134
68	70	A184638	0.080	0.337	0.023	38	58	96
70	72	A184639	0.067	0.301	0.022	33	43	76
72	74	A184640	0.073	0.294	0.020	43	51	94
74	76	A184641	0.060	0.309	0.018	34	44	78
76	78	A184642	0.074	0.351	0.019	72	85	157
78	80	A184643	0.039	0.190	0.019	29	31	60
80	82	A184644	0.042	0.235	0.019	38	51	89
82	84	A184645	0.035	0.172	0.017	22	28	50
84	86	A184646	0.045	0.140	0.021	17	27	44
86	88	A184647	0.052	0.159	0.023	21	23	44
88	90	A184648	0.061	0.181	0.024	21	21	42
90	92	A184649	0.057	0.156	0.020	18	29	47
92	94	A184650	0.047	0.135	0.017	15	29	44
94	96	A184651	0.076	0.135	0.022	13	19	32
94	98	A184652	0.069	0.094	0.022	6	7	13
98	100	A184653A	0.070	0.199	0.028	11	16	27

100	102	A184653B	0.076	0.170	0.009	12	15	27
102	104	A184654	0.005	0.003	0.001	2	2	4
104	106	A184655	0.004	0.001	0.001	2	2	4
106	108	A184656	0.006	0.001	0.001	2	2	4
108	110	A184657	0.006	0.001	0.001	2	2	4
110	112	A184658	0.004	0.001	0.001	2	2	4
112	114	A184659	0.003	0.001	0.001	2	2	4
114	116	A184660	0.003	0.001	0.001	3	2	5
116	118	A184661	0.029	0.044	0.008	7	2	9
118	120	A184662	0.034	0.189	0.012	45	65	110
120	122	A184663	0.038	0.197	0.009	88	111	199
122	124	A184664	0.026	0.116	0.006	115	127	242
124	126	A184665	0.074	0.299	0.018	100	100	200
126	128	A184666	0.072	0.370	0.016	60	76	136
128	130	A184667	0.029	0.204	0.011	18	13	31
130	132	A184668	0.074	0.322	0.019	61	56	117
132	134	A184669	0.005	0.181	0.010	2	7	9
134	136	A184670	0.003	0.224	0.011	2	2	4
136	138	A184671	0.004	0.245	0.012	2	6	8
138	140	A184672	0.004	0.239	0.012	8	6	14
140	142	A184673	0.005	0.265	0.013	38	28	66
142	144	A184674	0.005	0.181	0.010	22	13	35
144	146	A184675	0.003	0.225	0.011	5	7	12
146	148	A184676	0.004	0.238	0.012	12	2	14
148	150	A184677	0.010	0.277	0.013	81	71	152
150	152	A184678	0.010	0.224	0.011	5	3	8
152	154	A184679	0.020	0.277	0.015	22	16	38
154	156	A184680	0.021	0.294	0.015	126	78	204
156	158	A184681	0.032	0.328	0.014	47	43	90
158	160	A184682	0.020	0.260	0.014	41	30	71
160	162	A184683	0.015	0.266	0.014	34	27	61
162	164	A184684	0.010	0.240	0.012	25	26	51
164	166	A184685	0.017	0.309	0.014	64	76	140
166	168	A184686	0.010	0.208	0.012	6	11	17
168	170	A184687	0.007	0.227	0.012	119	46	165
170	172	A184688	0.014	0.198	0.013	8	15	23
172	174	A184689	0.012	0.245	0.013	24	37	61
174	176	A184690	0.022	0.218	0.013	25	31	56
176	178	A184691	0.006	0.225	0.013	2	10	12
178	180	A184692	0.010	0.239	0.014	43	48	91
180	182	A184693	0.010	0.245	0.014	6	15	21
182	184	A184694	0.042	0.258	0.015	38	46	84
184	186	A184695	0.072	0.390	0.018	46	76	122
186	188	A184696	0.026	0.261	0.014	43	49	92
188	190	A184697	0.017	0.222	0.014	15	13	28
190	192	A184698	0.015	0.233	0.013	11	13	24
192	194	A184699	0.009	0.206	0.012	24	26	50
194	196	A184700	0.004	0.267	0.013	6	5	11
196	198	A184701	0.024	0.156	0.010	20	26	46
198	200	A184702	0.036	0.101	0.009	10	13	23
200	202	A184703	0.013	0.094	0.006	2	13	15
202	204	A184704	0.032	0.229	0.011	40	51	91

204	206	A184705	0.038	0.304	0.015	129	109	238
206	208	A184706	0.022	0.262	0.015	24	24	48
208	210	A184707	0.030	0.246	0.016	31	33	64
210	212	A184708	0.013	0.235	0.014	10	16	26
212	214	A184709	0.074	0.265	0.020	21	37	58
214	216	A184710	0.022	0.197	0.015	18	25	43
216	218	A184711	0.003	0.181	0.013	2	2	4
218	220	A184712	0.001	0.237	0.011	2	13	15
220	222	A184713	0.001	0.271	0.012	2	2	4
222	224	A184714	0.003	0.270	0.012	6	12	18
224	226	A184715	0.001	0.276	0.012	2	12	14
226	228	A184716	0.001	0.259	0.012	5	12	17
228	230	A184717	0.001	0.268	0.012	4	12	16
230	232	A184718	0.001	0.259	0.011	6	22	28
232	234	A184719	0.002	0.247	0.012	6	6	12
234	236	A184720	0.003	0.271	0.012	2	10	12
236	238	A184721	0.003	0.281	0.013	9	12	21
238	240	A184722	0.009	0.295	0.016	16	21	37
240	242	A184723	0.030	0.148	0.016	22	32	54
242	244	A184724	0.002	0.263	0.013	2	13	15
244	246	A184725	0.019	0.138	0.015	18	26	44
246	248	A184727	0.004	0.199	0.012	5	13	18
248	250	A184728	0.002	0.230	0.014	7	25	32
250	252	A184729	0.001	0.243	0.012	2	14	16
252	254	A184730	0.001	0.261	0.012	2	7	9
254	256	A184731	0.003	0.255	0.011	2	5	7
256	258	A184732	0.005	0.258	0.011	2	15	17
258	260	A184733	0.006	0.290	0.013	12	24	36
260	262	A184734	0.007	0.287	0.012	3	14	17
262	264	A184735	0.004	0.298	0.012	8	12	20
264	266	A184736	0.003	0.299	0.013	6	15	21
266	268	A184737	0.003	0.300	0.012	3	14	17
268	270	A184738	0.001	0.242	0.013	2	14	16
270	272	A184739	0.002	0.232	0.011	2	5	7
272	274	A184740	0.002	0.254	0.012	2	11	13
274	276	A184741	0.002	0.222	0.013	5	14	19
276	278	A184742	0.008	0.217	0.013	12	24	36
278	280	A184743	0.018	0.303	0.015	157	133	290
280	282	A184744	0.048	0.390	0.015	190	245	435
282	284	A184745	0.051	0.330	0.016	122	150	272
284	286	A184746	0.018	0.264	0.014	91	56	147
286	288	A184747	0.004	0.281	0.013	62	59	121
288	290	A184748	0.026	0.308	0.016	101	86	187
290	292	A184749	0.004	0.257	0.014	19	21	40
292	294	A184750	0.010	0.302	0.015	20	28	48
294	296	A184751	0.003	0.248	0.012	5	26	31
296	298	A184752	0.004	0.064	0.004	3	14	17
298	300	A184753	0.016	0.160	0.009	10	22	32
302	304	A184754	0.011	0.184	0.010	7	15	22
304	306	A184755	0.005	0.262	0.014	233	171	404
306	308	A184756	0.003	0.190	0.012	2	17	19
308	310	A184757	0.022	0.173	0.010	4	20	24

310	312	A184758	0.006	0.235	0.012	2	8	10
312	314	A184759	0.005	0.233	0.012	3	8	11
314	316	A184760	0.003	0.238	0.014	38	20	58
316	318	A184761	0.001	0.210	0.014	4	8	12
318	320	A184762	0.005	0.235	0.015	7	11	18
320	322	A184763	0.006	0.267	0.015	7	33	40
322	324	A184764	0.011	0.253	0.012	62	65	127
324	326	A184765	0.002	0.253	0.012	6	10	16
326	328	A184766	0.006	0.373	0.014	114	95	209
328	330	A184767	0.003	0.299	0.014	2	15	17
330	332	A184768	0.004	0.329	0.014	4	17	21
332	334	A184769	0.001	0.306	0.014	6	9	15
334	336	A184770	0.002	0.301	0.014	9	16	25
336	338	A184771	0.003	0.288	0.013	11	18	29
338	340	A184772	0.004	0.294	0.014	2	9	11
340	342	A184773	0.007	0.362	0.014	91	115	206
342	344	A184774	0.039	0.507	0.013	188	249	437
344	346	A184775	0.010	0.358	0.015	92	115	207
346	348	A184776	0.022	0.409	0.014	62	82	144
348	350	A184777	0.014	0.412	0.013	88	83	171
350	352	A184778	0.013	0.347	0.015	37	42	79
352	354	A184779	0.008	0.296	0.013	16	35	51
354	356	A184780	0.005	0.305	0.013	16	26	42
356	358	A184781A	0.006	0.341	0.013	68	45	113
358	360	A184781B	0.006	0.383	0.014	8	27	35
360	362	A184782	0.008	0.461	0.015	37	56	93
362	364	A184783	0.008	0.348	0.017	37	55	92
364	366	A184784	0.101	0.236	0.029	42	61	103
366	368	A184784B	0.133	0.287	0.031	29	69	98
368	370	A184785	0.048	0.348	0.019	26	47	73
370	372	A184786	0.057	0.387	0.019	86	111	197
372	374	A184787	0.052	0.391	0.020	88	89	177
374	376	A184787B	0.069	0.381	0.021	27	36	63
376	378	A184788	0.050	0.369	0.021	24	41	65
378	380	A184789	0.020	0.248	0.020	18	39	57
380	382	A184789B	0.013	0.185	0.019	19	17	36
382	384	A184790	0.013	0.141	0.018	18	14	32
384	386	A184791	0.015	0.111	0.016	15	9	24
386	388	A184792	0.015	0.126	0.015	8	11	19
388	390	A184793	0.037	0.223	0.019	27	25	52
390	392	A184793B	0.024	0.178	0.016	22	23	45
392	394	A184794	0.012	0.127	0.013	11	12	23
394	396	A184795	0.018	0.170	0.012	24	17	41
396	398	A184796	0.017	0.133	0.013	14	14	28
398	400	A184797	0.043	0.351	0.017	100	91	191
400	402	A184798	0.034	0.364	0.016	269	164	433
402	404	A184799	0.025	0.388	0.015	215	176	391
404	406	A184800	0.081	0.653	0.018	168	145	313
406	408	A184901	0.082	0.605	0.021	90	104	194
408	410	A184902	0.086	0.682	0.018	99	117	216
410	412	A184903	0.023	0.356	0.016	44	42	86
412	414	A184904	0.003	0.273	0.013	2	3	5

414	416	A184905	0.007	0.321	0.014	34	38	72
416	418	A184906	0.015	0.383	0.014	46	50	96