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APPENDIX D

DIAMOND DRILL LOGS

29203
Vol. 3

TO THE REPORT ON THE 2006 ENTRANCE PEAK PROJECT:

POLY PROPERTY, SKEENA MINING DIVISION,

APPENDIX D

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GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT
29,233

DIAMOND DRILL LOGS

TO THE REPORT ON THE 2006 ENTRANCE PEAK PROJECT:

POLY PROPERTY, SKEENA MINING DIVISION,

STEWART GOLD CAMP,

BY GEOFINE EXPLORATION CONSULTANTS LTD.

LIST OF DIAMOND DRILL LOG ABBREVIATIONS –
POLY PROPERTY 2006

alt – altered/alteration
anamos - anamostasing
ang – angular
anhed - anhedral
ank – ankerite
aphan - aphanitic
approx – approximately
arg - argillite
arnd - around
aspy – arsenopyrite
assim - assimilated
assoc – associated
ave – average
bar - barite
bio – biotite
bl – black
blu – blue
bldrs - boulders
brecc - brecciated
brn – brown
brkn - broken
bx – breccia
c/w – complete with
chl – chlorite/chloritized
carb – carbonate
cly - clay
CA – core axis
co – coarse
comp – composition
conj – conjugate
cpy – chalcopyrite
cr - cream
ct – crystal tuff
deg – degree
devel - developed
dir – direction
discount - discontinuous
epi – epidote
euhed – euhedral
FA – feldspathic alteration
feld – feldspar
fill - filling
fi – fine
frag - fragment
fract – fracture
fuch – fuchsite
gal - galena
grad - gradational
gran - granular
grn – green
gry – grey
hem – red hematite
hbld – hornblende
incr - increasing
irreg – irregular
irrid – iridescent
LC – lower contact
lger - larger
lim – limonite
lt – light
mass - massive
mat – material
Mn – manganese
micro bx – micro breccia
med - medium
mtx - matrix
mod - moderate
num – number
orge – orange
orthog - orthoganal
ob - overburden
pk - pink
porphy - porpyritic
po – pyrrhotite
prev – previous
recumb - rebumbent
rnd – round
sect – section
ser - sericite
sil – silicified
sm – small
sphal - sphalerite
spec – specular hematite
str – strong
struct - structural
stwk – stockwork
sulf – sulfides
text – texture
tr – trace
tourm - tourmaline
Type 1 – Au, Ag, Cu, Pb, Zn
UC – upper contact
v - very
vn – vein
vol – volcanic
vbx – volcanic breccia
wh – white
wk – weak
x-cutting - crosscutting
xtals – crystals
yel – yellow

ASSAYS
0.001 ppm Au - <.005 ppm Au
0.1 ppm Ag - <0.5 ppm Ag
1 ppm As - <5 ppm As
1 ppm Pb - <2 ppm Pb
1 ppm Sb - <5 ppm Sb

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POLY PROPERTY - DIAMOND DRILL LOG

Page No 1

DDHP06-01 SUMMARY PAGE

HOLE NO: P06-01 DATE: JULY 3 - 7, 2006 TARGET: IP T-10 projected from L56N; HWY CRK SHOWING
GRID EASTING: 5076E LOGGED BY: D KENNEDY/D MOLLOY CORE: NQ
GRID NORTHING: 5951N COLLAR INCLINATION: -45 DRILL CO: DRIFTWOOD DRILLING
GRID ELEVATION: 825.4M AZIMUTH: 270 DEG AVE. CORE RECOVERY: 97.36% GPS LAT: N56 06.850
CLAIM: POLY 2 FINAL DEPTH: 311.65 CLIENT: INV GPS LONG. W129 32.450
BASELINE AZIMUTH: 360 DEG SECTION: 5951N WORK PERMIT NO. 06-1650221-0605 GPS ELEV. 823 m

From	To	Description
0.00	2.44	OB
2.44	2.95	SIL CHL ARG c/w 2-4% po, tr py, tr sphal
2.95	17.57	SIL CHL CT/VBX c/w minor interbeds of ARG, 1-2% sulf, 15% chl
17.57	17.70	FELSIC DYKE c/w 1% po
17.70	29.25	SIL ARG c/w interbeds of ALT CT/VBX & Deformation Zones, 2-4% po, tr py, tr sphal
29.25	29.90	SIL CT/VBX c/w sil flooding, 2-3% sulf, tr sphal
29.90	31.25	SIL ARG c/w 4-5% sulf
31.25	44.01	SIL ARG c/w interbeds of Banded CT/VBX as 17.70-29.25, 5-6% sulf, tr sphal
44.01	46.00	SIL CT/VBX c/w 5-7% po & fuchsite alt frags.
46.00	50.36	FAULT ZONE IN ARG.
50.36	53.73	SIL CRACKLED ARG as 2.44-2.95m; well fract, crackled, 4-5% sulf;
53.73	64.38	SER SIL CT/VBX c/w interbeds grn CT/VBX, 3% po, tr py.
64.38	106.42	SIL CT/VBX c/w 5-7% wh py; po
106.42	108.29	SIL CT/VBX c/w 2% wh py, 5% epi
108.29	135.33	SIL CT/VBX c/w 1-2% wh py
135.33	143.89	SIL SER CT/VBX c/w 7% ser, <1% sulf
143.89	147.75	SIL CT/VBX c/w 50% qtz-carb vns, 5-7% sulf, 25% fuch,
147.75	169.46	SIL SER CHL CT/VBX as at 135.33-144.10 but more frags, <1% cpy.
169.46	174.25	SIL ARG c/w 3-4% sulf, fuch & gash vns & interbeds of SER CHL CT/VBX
174.25	176.10	FAULT ZONE c/w <1% sulf
176.10	216.41	SIL SER CHL CT/VBX c/w interbeds of SULF ARG, 3-4% sulf, 7% fuch
216.41	227.14	QTZ CARB FUCH MTX BX VNS c/w 2-3% po, tr py
227.14	236.77	SIL SER CHL CT/VBX c/w 1-2% po, tr cpy
236.77	263.35	SER CHL SIL CT/VBX c/w <1% sulf, 8% ser

From	To	Description
		PAGE 2: SUMMARY LOG DDHP06-01
263.35	279.68	SER CHL SIL CT/VBX c/w 12% fuch, 2-3% hem
279.68	290.82	SIL CT/VBX c/w 1-2% py, tr po.
290.82	291.05	SIL ARG c/w 2% sulf
291.05	292.35	SIL SER CHL CT/VBX c/w interbeds ARG, 2-3% sulf
292.35	292.69	STR CRACKLED CHL CT/VBX
292.69	292.71	GOUGE
292.71	292.91	QTZ-CARB MTX BX VN c/w 1% py
292.91	295.85	FUCH ALT CT/VBX c/w interbeds ARG, 2-3% sulf
295.85	303.90	SIL CT/VBX c/w interbeds ARG
303.90	311.65	SIL SER FUCH CT/VBX c/w 10% ser, <1% sulf
	311.65	E.O.H.

Page No 2

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-01

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GRID EASTING: 5076E LOGGED BY: D KENNEDY/D MOLLOY CORE: NQ
GRID NORTHING: 5951N COLLAR INCLINATION: -45 DRILL CO: DRIFTWOOD DRILLING
GRID ELEVATION: 825.4M AZIMUTH: 270 DEG AVE. CORE RECOVERY: 97.36%
CLAIM: POLY 1 FINAL DEPTH: 311.65 CLIENT: INV
BASELINE AZIMUTH: 360 DEG SECTION: 5951N WORK PERMIT NO. 06-1650221-0605

GPS LAT: N56 06.850
GPS LONG. W129 32.450
GPS ELEV. 823 m

DIP TESTS: ACID

DEPTH (m):	DIP Deg:
175	-45
292.98	-43

From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
0.00	2.44	OVERBURDEN												
		Casing: 1.3m of bldrs recovered, mostly Arg.												
2.44	2.95	SIL CHL ARGILLITE (ARG)												
		dk blu-gry, fi; well sil, mod-str banded with chl-ser; locally up to 15% chl; wk sulf 2-4%	9451	2.44	2.95	0.51	0.008	0.2	42	0.2	39	15	2	119
		mostly po, tr py, sphal blebs: 1-2mm fi stringers & patches sugary qtz, wk qtz stringers												
		<1mm @ 55-60 deg to CA & wk @ 175 deg to CA.												
		wk lim on fracts @ 60 deg to CA;												
		comp: 60% sil, 27% feld, 7% chl, 3% sulf, 1% lim. LC @ 55 deg to CA.												
2.95	17.57	SIL CHL CT/VBX c/w minor interbeds of Arg as 2.44-2.95.	9452	2.95	4.27	1.32	0.003	0.2	18	0.2	51	1	2	127
		str sil, mod chl to locally str chl, wk ser, wk sulf;	9453	4.27	5.77	1.50	0.002	0.2	10	0.2	78	1	2	132
		med gm-gry or brn-pk to wh sil frags; fi mtx c/w frags to 8cm as at 8.58-8.68 with up to	9454	5.77	7.31	1.54	0.01	0.2	22	0.2	83	11	2	127
		5% fuch, tr sulf.	9636	7.31	9.00	1.69	<0.001	0.2	2	0.2	60	5	2	133
		70% mtx: dk grn-gry, fi, 20% chl, minor bio, tr sulf, 15% feld xtals up to 1mm	9637	9.00	10.36	1.36	0.002	0.2	23	0.2	39	9	2	135
		up to 1mm; fi, chl-ser banded as 6.40-731 @ 55 deg to CA.	9638	10.36	11.86	1.50	0.001	0.2	8	0.2	44	6	2	124
		30% sil frags: wh - lt gry-blu to gry-grn, sulfs in frags locally to 10% po/py, tr sphal,	9639	11.86	13.41	1.55	0.002	0.2	16	0.2	41	5	2	133
		locally up to 5% fuch; frags elong & vuggy; several ser bands up to 2cm as at	9455	13.41	14.91	1.50	0.002	0.2	16	0.2	66	15	2	170
		5.32-5.55 @ 55 deg to CA. 10.77-14.70: wk sil, ser bands up to 4cm c/w up to 40% brn	9456	14.91	16.10	1.19	0.002	0.2	90	0.2	65	13	2	131
		ser @ 55 deg to CA. Qtz strings up to 2mm, larger elong frags to 3cm c/w												
		3-4% fuch & locally sulf (po) in qtz-fuch vns.												
		comp: 60-65% sil, 20% feld as 0.5-1mm xtals, 15% chl, 3-4% ser, 1-2% sulf (50% po, py).												
		2-3% fuch. LC @ 60 deg to CA.												

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POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-01

From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
17.57	17.70	FELSIC DYKE												
		Lt grn, fi-aphan, well sil; LC @ 60 deg to CA.												
		comp: 70% sil, 25% feld xtals up to 1mm, 7% rounded epi xtals, 1% po blebs to 3mm.												
17.70	29.25	SIL ARG c/w interbeds of ALT CT/VBX & deformation zones.												
		90% Arg as 2.44-2.95m; 10% CTBX as 2.95-17.57; sil flooding as 23.21-23.42 c/w 2-3% fuch,	9457	20.15	21.15	1.00	0.001	0.2	23	0.2	71	13	2	106
		2-3% po as blebs up to 3mm & fi diss; fi sil banding of qtz vns up to 4 cm @ 50-55 deg to CA,	9458	21.15	22.15	1.00	0.001	0.2	2	0.2	50	11	2	124
		as at 20.04-20.08 & 20.47-21.06; str sil.	9459	22.15	23.42	1.27	0.001	0.2	20	0.2	68	16	2	131
			9460	23.42	24.42	1.00	0.001	0.2	31	5.9	65	15	2	368
		23.47-24.11: zone of intense deformation, crenulation; up to 5-7% sulf mostly po &	9461	24.42	25.92	1.50	0.001	0.2	24	0.2	24	11	2	119
		blebs sphal to 3mm, 2-3% chl;	9462	25.92	27.65	1.73	0.002	0.2	88	0.2	61	14	2	91
		comp: 65-70% sil, 3-4% sulf mostly with qtz patches & vns and in deformation; minor wh	9463	27.65	29.25	1.60	0.001	0.2	58	2	62	8	2	174
		mm carb on fracts; areas of intense deformation; LC @ 55 deg to CA.												
		26.00: zone of str chl alt, fracts c/w talc; loc chl schist.												
		26.34: 3mm mass po stringer @ 55 deg to CA.												
		27.65-27.87: Intense deformation @ 60 deg & wk @ 140 deg to CA;												
		wk crackle <1mm-5mm with qtz, whispy qtz, stwk; po locally 5% in fract, overall 3-5%.												
		28.30-29.08: brkn ground core c/w lim on fract; gouge @ 28.35												
			9464	29.25	29.90	0.65	0.001	0.2	20	0.2	71	13	2	109
29.25	29.90	SIL CT/VBX c/w locally sil flooded, well fract;												
		well sil, stretched frags to 4x1cm gives bands @ 60 deg to CA c/w epi;												
		net text of epi rimming frags.												
		lt gry-grn c/w brn ser bands & patches, ser locally to 10%, bands @ 60 deg to CA;												
		x-cut fract c/w carb @ 150 deg to CA.												
		wh-grn qtz vns +/- fuch & bands up to 4cm c/w locally up to 8% sulf (po, py) @ 55-60 deg												
		to CA; comp: 70% sil, 2-3% sulf (po, py, tr sphal) with sil flooded, 1-2% carb,												
		20% epi, 5% ser; LC @ 55 deg to CA.												
		29.88-30.28: broken core; lim, ground, fract.												

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POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-01

From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
29.90	31.25	SIL ARG	9465	29.90	31.15	1.25	0.012	0.2	32	5.5	57	35	8	401
		gry-bl, fi, well fract, well sil, well carb;	9466	31.15	31.70	0.55	0.402	3.6	849	84	52	227	6	7730
		locally 6% py in stringers, locally blu-gry qtz vns & stringers up to 0.5cm, qtz +/- carb												
		stringers c/w hem; 4-5% sulf (po, py) as stringers, blebs & diss in mtx;												
		comp: 70% sil, 10% qtz-carb, 5% carb, 5% chl, 2% hem, 2% graphite.												
31.25	44.01	SIL ARG c/w interbeds banded CT/VBX as @ 17.70-29.50.												
		strongly banded, wk crenulation; numerous <5mm wh to lt grn-gry qtz +/- carb & carb vns												
		@ 50-55 deg to CA; bands fuch up to 8mm c/w locally 15% sulf;												
		frags of CT/VBX alligned with qtz vns @ 55-60 deg, along & stretched frags give banded text;												
		comp: 5-6% sulf (py, po) blebs & some fi diss, tr sphal; LC grad @ 45 deg to CA.												
		31.25: wh qtz vn on UC of gouge @ 20 deg, patches sphal to 1.5cm; 10% sulf (7% sphal,	9467	31.70	32.96	1.26	0.001	0.2	31	0.2	37	12	6	113
		3% po).	9468	32.96	33.60	0.64	0.002	0.2	20	0.9	60	14	2	167
		31.25-31.45: Gouge Zone: 3cm wide gry, soft @ 20 deg to CA.	9469	33.60	34.75	1.15	0.002	0.2	20	4.6	63	13	2	359
		32.96-33.10: wh to lt grn-gry qtz vn, UC broken, LC @ 50 deg to CA, 5-7% fuch,	9470	34.75	36.25	1.50	0.003	0.2	27	6.8	54	13	2	453
		5% bleb & fi diss sulf (3% py, 2% po, tr sphal) with patchy fuch.	9471	36.25	37.80	1.55	0.006	0.5	60	21.3	82	20	2	1300
		33.42-33.55: qtz vn @ 55 deg to CA c/w 5% sulf (4% py, 1% po).	9473	37.80	38.93	1.13	0.003	0.5	8	14.7	47	18	2	951
			9474	38.93	40.49	1.56	0.002	0.2	22	2	52	8	2	267
		34.38-34.47: 9cm qtz-chl-fuch vn with up to 7% po, tr py; UC @ 55 deg & LC @	9475	40.49	41.85	1.36	0.002	0.2	6	1.8	63	12	2	224
		55 deg to CA.	9476	41.85	43.37	1.52	0.002	0.2	8	1.4	83	16	5	194
		37.95-38.00: 4.5cm qtz-carb vn @ 60 deg to CA, 75% qtz, 15% carb, 2% po, 8% chl.	9477	43.37	44.01	0.64	0.001	0.2	2	1.5	72	11	2	148
		39.00-39.46: brecc CT/VBX c/w ladder vns of qtz +/- carb, 1-2% po, minor fi diss py.												
		42.20-42.90: qtz mtx bx vn c/w 10% fuch, 7-8% sulfs (>po, py).												

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-01

From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
44.01	46.00	SIL CT/VBX c/w 5-7% sulf (po) & fuch alt frags.												
		dk gry-grn, fi-aphan mtx c/w frags to 4cm & 0.5-1mm xtals; str sil; locally brecc;												
		frags: ang to subrnd, up to 8cm, sil c/w up to 10% fuch locally with up to 20% sulf;	9478	44.01	45.00	0.99	0.003	0.2	26	0.2	69	12	2	151
		fi fract c/w carb up to 1mm @ 25 deg & 150 deg to CA.	9479	45.00	46.00	1.00	0.002	0.2	24	0.2	66	12	2	141
		comp: 60% sil, 15% feld, 12% fuch, 7% chl, 5-7% sulf (po, py) locally to 20% in fuch frags &												
		as diss in mtx & frags.												
		44.90-44.96: intensely brecc CT/VBX c/w qtz frags to 10cm & brecc CT, wk fract with qtz-												
		carb, locally fuch, 1-2% sulf.												
		45.40-45.58: 5cm fuch alt frag c/w 7-8% po.												
46.00	50.36	FAULT ZONE IN ARG.												
		highly brkn carb core, only 15% dk gry gouge recovered; 1-2% fi-blebby-euhed py,	9480	46.00	46.94	0.94	0.556	3.7	84	0.6	42	14	5	88
		graphite slips.	9481	46.94	50.36	3.42	0.526	4.7	1275	13.7	81	66	14	1250
		qtz bx vns up to 14 cm broken @ 50 deg to CA as @ 46.80; very fi qtz carb;												
		comp: 50% sil, 20% clay (gouge), 10% chl, 10% graphite, 3-5% carb, 2-3% ser, 1% py.												
		LC @ 50 deg to CA; sulf locally to 20% as irreg stringers (py) in qtz bx vns.												
50.36	53.73	SIL CRACKLED ARG as 2.44-2.95; well fract, loc crackled, mod sulf;	9482	50.36	51.86	1.50	0.008	0.2	49	6.4	53	19	31	474
		5-7% sulf (2% po, 3% py) in fract, vns, as diss & blebs; qtz-carb in crackle forming <0.5mm-	9483	51.86	53.73	1.87	0.001	0.2	28	0.2	48	7	2	115
		3mm vns, anamos, stwk @ 55, 100 & 120 deg to CA.												
		comp: 50% sil, 5-7% carb in crackles, 4-5% sulf locally to 20% in crackles & diss po with fuch												
		patches; 2% ser, 5% chl & on chl slips; 3% fuch loc up to 20%, 10% graphitic slips												
		locally to 40%, 25% feld.												

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-01

From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
53.73	64.38	SER SIL CT/VBX similar to 2.95-17.57.												
		interbeds of grn CT as at 58.23-58.45, 3% po, tr py but locally 5-6% as blebs &	9630	55.27	56.77	1.50	0.001	0.2	6	0.2	24	5	2	114
		discont stringers;	9631	56.77	58.27	1.50	<0.001	0.2	2	0.2	31	8	2	150
		7-8% ser as bands up to 30cm as at 61.10-61.52 @ 60 deg to CA; elong frags @ 50 deg	9632	58.27	59.77	1.50	0.001	0.2	15	0.6	41	6	2	140
		to CA; wk fract with qtz-carb @ 50, 70 & 160 deg to CA; 3-4% fuch;	9633	59.77	61.27	1.50	0.001	0.2	29	0.2	38	7	2	101
		locally brecc as at 59.63-59.85; ser forms mtx for CT; frags elong & boudinage @ 70 deg	9634	61.27	62.77	1.50	0.001	0.2	<5	0.2	20	7	2	77
		to CA as at 62.05; LC @ 50 deg to CA.	9635	62.77	64.38	1.61	0.001	0.2	8	0.2	30	16	2	80
		wk-str fract c/w fuch-sil +/- carb as fract fill, stringers, vns, multiphase semi mass po core												
		rimmed by qtz-fuch; loc patches fuch-carb-po; 1-2% hem as rims in mtx as fract fill.												
64.38	106.42	SIL CT/VBX c/w fi wh py;	9484	64.38	65.88	1.50	0.003	0.2	18	0.2	37	16	2	93
		lt-med gry, fi, well sil, wk-mod fract, wk vns, locally brecc as at 73.04-73.34;	9485	65.88	67.38	1.50	0.001	0.2	7	0.2	65	34	2	100
		5-7% sulf as v fi diss, ubiquitous wh py & blebby po in discont stringers;	9486	67.38	68.88	1.50	0.002	0.2	12	0.2	56	1	5	48
		qtz & qtz-carb vns +/- sulf, po in vns up to 4mm @ 65 & 110 deg to CA;	9487	73.00	74.50	1.50	0.003	0.5	11	0.2	110	9	2	64
		patches qtz c/w 7-8% fuch locally, 8-10% wh py locally; 1.5cm semi mass po	9488	74.50	76.00	1.50	0.002	0.2	6	0.2	37	5	2	78
		stringers as at 73.40 @ 40 deg to CA c/w chl & grn-gry sil;	9489	76.00	77.50	1.50	0.002	0.2	7	0.2	56	9	2	85
		brecc & minor ser frags, some fract c/w lim; 20% ang feld xtals in aphan mtx c/w	9490	77.50	79.00	1.50	0.002	0.2	2	2	31	9	2	148
		v fi ubiquitous wh py; 2% fuch, locally po to 4% as blebs (1-2% po, fi & blebby py 5-6%);	9491	79.00	80.50	1.50	0.003	0.2	2	0.5	65	4	2	105
		loc brecc; loc well ser @ 88.75-89.35; comp: 70% sil, 5-7% fi wh py.	9492	80.50	82.00	1.50	0.003	0.2	11	0.2	63	1	2	63
			9493	82.00	83.50	1.50	0.002	0.2	2	0.2	55	2	2	46
			9494	83.50	85.00	1.50	0.002	0.2	11	0.2	83	1	2	53
		81.40-84.25: 5% sulf as fi diss wh py & co brassy py in stringers & blebs up to 3mm	9495	85.00	86.56	1.56	0.002	0.2	2	2.9	110	4	2	148
		as at 84.03 @ 55 deg to CA;												
		locally ser bands up to 7cm at 65 deg to CA c/w 4-5% diss wh py as at 92.66-94.70;												
		obscure rnd & stretched frags up to 2x5cm @ 60 deg to CA; qtz-carb vns & stringers up												
		to 4mm in fracts at 120 & 140 deg.												
		82.36-82.49: honey brn & wh sil fract c/w py & po blebs & fract fill, 3% sulf loc in fracts.	9627	102.90	103.90	1.00	0.007	0.2	2	0.2	21	6	2	84
			9628	103.90	105.03	1.13	0.003	0.2	6	0.2	12	4	2	98
		102.60-103.20: 15% rnd dk grn hbld xtals to 2mm.												
		102.92: 3mm po stringer @ 70 deg to CA.												

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From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
		103.24-103.60: sil gry carb patch c/w anamos gry-blu qtz vn, 5-7% co-fi diss py.												
		103.26-103.37: 1.5cm multiphase vn, loc fuch rims, bleb po in vn; py as rims, 10-12% sulfs.												
		loc with str epi & pink-brn carb as at 103.38-103.50.												
		loc qtz-carb vns up to 5cm as at 104.86-104.93, locally to 5% sulf (py, po);												
		LC @ 45 deg to CA.												
106.42	108.29	SIL CT/VBX as above but c/w stretched, boudinage co 4-5cm frags with epi												
		lt grn elong frags in dk grn mtx, 2% wh py; well sil, massive, less xtals, more frags, finer mtx;												
		5-7% epi in frags @ 55 deg to CA.												
108.29	135.33	SIL CT/VBX similar to 64.38-106.42m;												
		massive to wk banded @ 50 deg to CA, 1-2% sulf; fract @ 130, 125 & 145 deg to CA.												
		1-2% sulf; minor lt gry qtz stringers to 2mm @ 70 deg to CA.												
		124.22-124.28: lt grn-gry, subrnd to elong 7-8cm frags @ 50 deg to CA, locally to 60% frags												
		127.47: 5mm wh qtz vn c/w <1% py @ 160 deg to CA.												
		127.78-127.94: wh-lt gry-grn 2 cm qtz-carb vn c/w 7% fuch, <1% py.												
		129.57-130.18: 3 sugary qtz +/-carb bx vns to 9cm, 5% chl, tr sulf.												
		133.30-135.37: 1mm bleached margins on several fracts c/w qtz-carv @ 10 deg to CA;												
		LC @ 45 deg to CA.												

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From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
135.33	143.89	SIL SER CT/VBX similar to 2.95-17.57.	9443	141.43	142.93	1.50	0.003	0.2	13	0.2	10	13	2	81
		mod banded, ser forms up to 3cm bands @ 30 deg to CA, well sil;	9444	142.93	143.89	0.96	0.003	0.2	9	0.2	16	7	2	73
		massive, to 2mm wk qtz-carb vns @ 50 deg to CA; 1-2mm qtz xtals; sil bombs up to 9cm												
		7% ser, locally 2% chl, <1% sulf. LC @ 60 deg to CA.												
143.89	147.75	SIL CT/VBX c/w 50% qtz-carb bx vns, 5-7% sulfs, 25% fuch, 50% vns,	9445	143.89	144.86	0.97	0.004	0.2	2	0.2	55	7	2	93
		fract c/w 2-3% qtz-carb.	9446	144.86	145.48	0.62	0.003	0.5	6	0.2	353	4	2	101
		143.89-144.06: complex qtz-carb multiphase orthog structure @ 60 & 130 deg to CA; struct	9447	145.48	146.14	0.66	0.002	0.5	22	0.2	89	3	2	21
		junct & ballooning of mtx, patchy 1-2% po.	9448	146.14	146.67	0.53	0.001	0.2	2	0.2	123	6	6	85
		143.68: 5mm gry cl gouge @ 60 deg to CA.	9449	146.67	147.52	0.85	0.002	0.2	2	0.2	67	12	2	99
		143.78: 5mm gry cl gouge, 5% py, graphitic slips @ 50 deg to CA.												
		144.15: 5mm gry cl gouge @ 80 deg to CA.												
		144.17-144.29: 1cm complex qtz-chl-carb mtx bx vn; LC @ 35 deg to CA, UC brkn horsetail												
		microbx c/w chl @ 130 deg to CA hosting up to 2x0.5cm qtz-carb frag & micro frags; vn offsets;												
		60% qtz mtx c/w frags up to 5cm of CT/VBX, tr py, 10% chl; UC @ 35 deg to CA, LC lost.												
		144.71-144.73: multiphase qtz-ser-carb-fuch vn up to 1.5 cm @ 50 deg to CA; 40% ser.												
		144.86-145.32: qtz-carb mtx bx vn UC @ 60 deg, LC @ 55 deg to CA.												
		60% mtx c/w 40% CT/VBX frags, up to 4x6cm, 3mm sulf stringers @ 5 deg to CA;												
		comp: 25% fuch, blebby sulfs as 4-5% po, 1-2% py, tr cpy, 10% chl.												
		145.48-146.14: 60cm wh qtz vn UC & LC @ 60 deg to CA;												
		85% qtz, 5% carb, 2-3% chl, 1-2% py, 2% po, 1% sphal, 5-7% fuch.												
		145.70-146.55: qtz bx vn c/w frags to 6X3cm, 4% blebby po, tr py;												
		comp: 40% qtz, 58% frags, 1% epi, 1% fuch.												
		146.14-146.67: qtz-carb fuch mtx bx vn c/w 35% frags up to 6x3cm, 4% blebby po, 40% qtz,												
		3-4% ser, 7% chl, 3-4% carb, 8% fuch; ser rims, qtz-fuch-chl rings around frags.												
		3cm sulf stringers @ 5 deg to CA.												
		comp: 40% qtz, 3-4% ser, 6-7% chl, 3-4% carb, 7-8% fuch.												

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From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
147.75	169.46	SIL SER CHL CT/VBX as at 135.33-144.10 but more frags.												
		ser decreasing down hole, more sil, less banding, <1% sulf in chl slips.												
		149.54-154.42: loc fuch'alt c/w 1-3mm qtz xtals & qtz-fuch in fract, wk-mod fract;												
		lg patches fuch alt up to 10cm; loc bx c/w host as ang frags 6x2 cm; fracts c/w chl slips.	9450	147.52	149.02	1.50	0.001	0.2	5	0.2	12	6	6	106
		fuch as stringers, patches, vns; qtz-carb stringers & vns; blebs po assoc with fuch alt.	9601	149.02	150.57	1.55	0.001	0.2	12	0.2	24	13	2	81
		Multiphase patches of qtz-carb often assoc with fuch has the sulfs as at 149.90-150.00,	9602	150.57	151.67	1.10	0.005	0.2	55	0.2	48	21	2	91
		3-5% po @ 30 deg to CA.	9603	151.67	153.17	1.50	0.01	0.2	132	0.2	87	64	2	80
		149.80: fract @ 35 deg to CA & qtz-carb stringers @ 60 deg to CA.	9604	153.17	154.42	1.25	0.002	0.6	24	0.2	54	12	2	89
		150.35: bx c/w ang frags up to 6x2cm.	9605	154.42	155.92	1.50	0.002	0.2	7	0.2	5	2	5	90
		151.55-151.67: 8cm qtz-ank-fuch bx vn, frags of gry qtz, 75% honey brn sil vns with 15%	9606	155.92	156.86	0.94	0.001	0.2	2	0.2	10	11	2	101
		carb and fuch rims.	9607	156.86	157.67	0.81	<0.001	0.2	13	0.2	98	4	2	46
		151.67-152.07: str sil, well fract c/w sulf in fracts & po blebs, 8-10% po, mass po vns to 5mm.	9608	157.67	159.17	1.50	0.011	0.2	5	0.2	62	5	6	118
		153.22-153.36: multiphase qtz-fuch-sulf vn up to 2cm with core of grn-gry fuch qtz rimmed												
		by wh qtz; po lenses 10x3mm; 90% fuch-qtz, 3% chl, 2-3% po @ 28% CA.												
		153.88: 1cm multiphase c/w qtz-fuch core c/w 10-12% blebs & vns po @ 60 deg to CA.												
		156.44-156.86: qtz-carb vn rimmed by 3-4mm fuch rim @ 345 to 5 deg to CA; minor po on rim.												
		156.90-157.67: wh qtz vn c/w loc 8% fuch & 15% carb patches, 3-4% sulfs (po, tr cpy),												
		well orthog fract filled with fuch, carb, bleb & wispy po assoc with fuch-carb vns, stringers;												
		loc multiphase net text around qtz frags; <1% cpy blebs assoc with po;												
		65% qtz, 7% chl; blebby sulfs with chl/fuch, 3-4% ank.												
		165.08-165.20: 6cm wh-grn qtz-carb vn with 10% chl, tr fuch, tr py, tr po;												
		UC & LC @ 50 deg to CA.												
		165.50: 1mm qtz +/- carb stringer. LC @ 60 deg to CA.												
		166.10-162.58: 7% 1-2mm ghost, rnd, grn hbld xtals.												
169.46	174.25	SIL ARG c/w interbeds of SER-CHL CT/VBX, fuch & gash vns, 1-2% po similar												
		to 2.95-.17.57; med grn-gry-brn pk; wk ser, wk chl, str sil, wk crackle;												
		50% sil frags up to 4-5cm in CT, ave 1-2cm elong @ 40-50 deg to CA;												
		comp: 65% sil, 30% 1-2mm feld xtals, 1-2% sulf as py blebs & po in CT/VBX mtx,												
		qtz stringers in wk crackle.												

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		Arg interbeds 1 to 3m wide as from 169.35-172.23; dk gry-bl, fi; mod crackle
		with qtz +/- carb 1-2mm up to 5cm vns; vns of fuch & sulf (1% po, tr cpy) as 185.0-185.06
		<1% sulf, 3-5% chl, 4% fuch;
		comp: 55% sil, 10% chl, 22% feld, 5% ser loc to 15%, 2-3% hbld,
		3-4% sulf (py, po) loc 5-7% as diss blebs & on chl fracts;
		loc hbld xtals up to 15% as at 173.35-173.44.
174.25	176.10	FAULT ZONE 26cm core loss.
		174.25-175.48: broken core c/w chl slips, minor graphitic slips, minor chl gouge as at 174.12,
		@ 60 deg to CA, <1% sulf.
		175.48-175.60: Gouge, soft, gry-bl, clay @ 55 deg to CA, <1% sulf.
		175.60-175.95: brkn core c/w chl slips, minor graphite <1% sulf.
176.10	216.10	SIL SER CHL CT/VBX c/w interbeds of ARG as 169.35-174.25.
		180.60-181.05: intense crackle CT/VBX & ARG with qtz-carb to 2cm, stwk, ladder vn,
		well fract with sulf @ 145 deg to CA; 1-3mm qtz-carb stringers c/w 15% py.
		Arg interbeds with 3-4% fuch, po to 1%, ang frags CT/VBX to 5cm c/w qtz-carb-fuch &
		blebs py as 181.60-181.85 @ 50 deg c/w 5-7% sulf (py)as diss & on chl slips; 4cm sil mtx bx
		vn at 185.67-185.71 c/w 4cm sil frag c/w 3-4% fuch, 1x2cm bleb py.
		183.90-198.70: 3-4% py, minor po in Arg interbeds.
		185.67-185.71: arg c/w 4cm sil mtx bx vn, 3-4% fuch, po to 1%.
		193.43-193.75: qtz-fuch mtx bx vn +/- carb gm-gry, LC & UC @ 60 deg to CA.
		comp: 85% sil, 5% fuch, 2% carb, 2% chl, 1-2% bleb py, tr po;
		CT/VBX frags to 5cm, wk crackle c/w carb;
		199.71-200.00: wh-pk-gm qtz-carb-fuch vn c/w 7% fuch & locally 3-4% py, tr cpy;
		UC @ 35 deg & LC @ 70 deg to CA.
		201.83-201.97: multiphase qtz-fuch vn; vns rimmed with fuch, fuch patches & vns @ 30
		deg to CA, <1% po.
		201.97-202.18: anamos qtz-fuch vns, bleby po <1%.
		202.18: loc strongly crackle c/w qtz-carb.
		204.65: gm-gry gouge @ 30 deg to CA.

SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
9609	174.96	176.10	1.14	0.002	0.2	17	0.2	24	9	2	96
9610	176.10	177.50	1.40	0.003	0.2	8	0.2	47	8	7	96
9611	177.50	179.00	1.50	0.004	0.2	6	0.2	99	11	2	87
9613	179.00	180.50	1.50	0.002	0.2	2	0.2	61	8	2	89
9614	180.50	182.00	1.50	0.003	0.6	2	0.2	66	7	2	73
9615	199.34	200.12	0.78	0.002	0.2	7	0.2	81	9	2	84
9616	215.00	216.50	1.50	0.001	0.2	2	0.2	120	6	2	137

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From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
		209.56-209.62: 6cm multiphase qtz-fuch vn @ 50 deg to CA, tr py, 25% frags of CT.												
		210.20-210.50: fuch alt; str crackle, 1-3mm qtz-15% fuch stringers, tr py.												
		211.83-211.96: blebs po in mm qtz-fuch stringer down core.												
		210.70-211.30: 1-2mm qtz-carb fract @ 2 deg to CA.												
		215.05-215.36: qtz-fuch mtx bx; 70% CT/VBX frags c/w 5% epi, 3% po., 30% qtz, 10% fuch.												
		215.53-215.90: qtz-carb-fuch mtx bx vn; 3% po with fuch in mtx.												
		216.10-218.73: mod crackle c/w qtz-carb.												
216.10	227.14	QTZ-CARB-FUCH MTX BX VNS c/w 2-3% po, tr py.	9617	216.50	218.00	1.50	0.003	0.2	2	0.2	90	11	2	119
		216.10-218.73: mod crackle with qtz-carb-fuch; fuch vns c/w orthog structures;	9618	218.00	219.50	1.50	0.002	0.2	12	0.2	154	8	2	119
		mod-well fract; qtz-carb vn, fuch-sulf vns c/w blebs po; loc fuch alt in bx area.	9619	219.50	220.50	1.00	<0.001	0.2	2	0.2	232	8	7	111
			9620	220.50	220.81	0.31	<0.001	0.2	7	0.2	41	4	2	50
		218.73-219.25: 60% qtz-5% carb-10% fuch mtx bx vn c/w 2% po, loc to 4% with fuch;												
		UC @ 40 deg, LC @ 55 deg to CA; 20% frags, 2% po loc to 4% with fuch.												
		219.36-220.40: as 218.73-219.25: 1-2% po, 1% py, tr cpy UC & LC @ 55 deg to CA.												
		220.37-220.81: wh qtz vn c/w 4-5% fuch vns & patches, 2% po, tr py LC @ 65 deg to CA;												
		loc bx ang frags of arg to 3cm.												
		226.42-227.14: swarm qtz-carb-fuch-chl vns & stringers @ 50 deg to CA, <1% po, tr py.												
		Arg interbeds decreasing in number & size down core; ser increases to 7-8% as bands												
		@ 60 deg to CA, 1% sulf.												
227.14	236.77	SIL SER CHL CT/VBX												
		qtz-fuch alt as fuch qtz-carb fract fill, fuch vns, patches, loc wk-str fract c/w qtz-fuch-ser												
		patches.												
		231.15-231.50: fuch patch, loc bx, 1-2% po, tr cpy, loc 3-4% sulf as blebs assoc with qtz-	9621	231.00	232.50	1.50	<0.001	0.2	5	0.2	19	7	2	121
		fuch patches.	9622	232.50	234.00	1.50	0.001	0.2	2	0.2	37	9	2	57
			9623	234.00	235.50	1.50	0.002	0.2	9	0.2	27	10	2	77
		235.00: ser incr down core to 7-8% in bands @ 60 deg to CA, 1% sulf; sil-carb patches	9624	235.50	236.77	1.27	0.004	0.2	7	0.2	192	7	7	89
		vns, stwk, loc bx.												
		236.35-236.70: qtz-fuch mtx vn c/w 6-7% sulfs, 6% po, 1% py, tr cpy, po loc to 10%;												
		UC irreg, LC @ 25 deg to CA; fi-co cpy assoc with black jack & <1% irrid po.												

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From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
236.77	263.35	SER CHL SIL CT/VBX												
		apple grn fuch patches, vns, crackles c/w gry sil, gash vns, minor blebs po in gry sil												
		<1% sulfs overall.												
		247.92: 2cm gry clay gouge @ 55 deg to CA, with 2-3mm ang qtz frags.												
263.35	279.68	SER CHL SIL CT/VBX c/w 12% fuch, 2-3% hem.												
		transition into 2-3% hem, 10-12% fuch in vns, stringers, patches replacing gry sil & as												
		fuch replacing frags.												
		265.25-266.45: 1-2% blebby py & as discont stringers @ 60 deg to CA.												
		272.35-272.55: 20cm qtz-carb mtx bx vn, med lt grn to wh, crackled c/w qtz-carb in fracts;												
		70% qtz, 10% fuch, 20% CT frags, tr sulf; stretched elong frags @ 55 deg to CA as												
		at 274.10-274.35.												
		276.25-276.41: fi gry-grn clay, well carb gouge c/w 70% fracts to 1cm.												
		278.69-279.48: 1-2% py, tr po loc to 7-8% py as at 279.43-279.48.												
279.68	290.82	CT/VBX similar to 236.77-263.35.												
		279.68-280.15: 1-2% py, tr po.												
		279.73-280.15: irreg fract c/w chl down core.	9625	283.78	285.08	1.30	0.017	0.2	347	0.2	38	11	2	32
		283.78-284.57: 2% py, tr po assoc with fract & carb chl slips paralled to CA & 1-3mm												
		fracts @ 2 deg to CA, somewhat irreg; py loc to 7% in carb-chl fracts.												
		locally arg interbeds as at 286.15-286.41; crackled arg c/w 10% qtz-carb vns, graphitic slips.												

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From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
290.82	291.05	SIL ARG												
		UC @ 50 deg, LC @ 55 deg to CA.												
		Arg banded @ 50 deg to CA, wk fract 1-2mm c/w qtz-carb @ 30 & 55 deg to CA,												
		well carb in bed planes & vns;												
		comp: 60-70% sil, 5% qtz-carb, 10% carb, 2% py/po, 10% chl, 3-4% graphite, sulf as discont												
		stringers & blebs @ 55 deg to CA & up to 2.5x3mm.												
291.05	292.35	SIL SER CHL CT/VBX c/w interbeds of arg. LC @ 35 deg to CA.												
		dk gry-bl, fi; well sil, 30-40% well carb grn-gry elong frags, 2-3% sulfs (po, py)												
		Mtx: v fi, dk gry-bl,; ser bands to 2cm @ 55 deg to CA.												
		comp: 70% sil, 10% chl, 5% 1-2mm feld xtals, 2-3% sulf, 3-4% ser, 2% graphite												
292.35	292.69	STR CRACKLED CHL CT/VBX												
		well chl & graphitic, crackles to 3mm, ladder vns, horsetails, tr sulf.												
		292.35-292.70: str crackle c/w 30% qtz-carb.												
293.69	292.71	Gouge: 1cm gry, chl, graphite @ 30 deg to CA; tr sulf in qtz-carb & in orthog vns.												
292.71	292.91	Qtz-Carb Mtx Bx Vn UC @ 30 deg, LC @ 45 deg to CA.												
		65% qtz, 15% carb, 20% frags up to 1.5cm dk chl CT/VBX frags, 1% blebby py.												
292.91	295.85	FUCH ALT CT/VBX with interbeds dk gry-bl arg as 291.05-292.40. UC & LC @ 55 deg to CA;												
		well vn, fuch alt.												
		293.60-292.98: str ser, 20% ser forms wk banding @ 55 deg to CA, 1% sulf (py, po),												
		po as larger blebs to 5mm, diss py, 8% chl.												
		294.86-295.67: alt CT c/w 10-12% fuch; 50% sil, 20% feld, 5% carb, 1% sulf;												
		mod carb, mod sil, grn-pk-brn, well crackled c/w qtz-carb to 2mm @ 45 & 15 deg to CA.												
		LC c/w graphite & py.												

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From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
		295.67-295.85: sheared Arg c/w 60% sil, 20% chl, 10% carb, 5% graphite, 2% py smeared												
		on chl/graphite shears.												
295.85	303.90	SIL CT/VBX with interbeds dk gry-bl arg;												
		similar to 292.91-295.85 but loc gry sil replaces fuch.												
		295.85-296.49: brn ser bands in CTBX as 293.60-293.98, <1% sulf.												
		299.70-300.35: highly alt, lt grn-gry c/w 5% fuch, ususally in frags; 1% sulf as bleby py, tr po.												
		300.65: 3x1 cm sil frag c/w 5% py, tr cpy.												
		301.43: 2 2mm discont py stringers @ 55 deg to CA.												
		301.85-301.95: qtz-carb vn @ 40 deg to CA.												
		302.61: 2x1cm sil frag c/w 15% po.												
303.90	311.65	SIL SER FUCH CT/VBX UC @ 60 deg to CA.												
		gry-grn to pk-brn where highly ser.												
		comp: 60% sil, 20% feld, 10% ser, 5% chl, 5% carb, 5% frags to 2cm as 305.27-305.34;												
		<1% sulf; ser bands to 2.5cm at 50-55 deg to CA.												
		307.35-307.42: str crackled, 7-8% qtz-carb fract fillings.												
		310.89-310.91: sil frag c/w 4% diss euhed py.												
	311.65	E.O.H.												

GEOFINE EXPLORATION CONSULTANTS LTD.

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-04

HOLE NO: P06-04 DATE: JULY 7-10, 2006 TARGET: IP T-10 projected from L56N; MCSZ, WMCSZ,HWY CRK SZ

GRID EASTING: 5158E LOGGED BY: D KENNEDY/D MOLLOY CORE: NQ

GRID NORTHING: 58281N COLLAR INCLINATION: -45 DRILL CO: DRIFTWOOD DRILLING

GRID ELEVATION: 731M AZIMUTH: 270 DEG AVE. CORE RECOVERY: 98.56%

CLAIM: POLY 2 FINAL DEPTH: 327.05 CLIENT: INV

BASELINE AZIMUTH: 360 DEG SECTION: 5828N WORK PERMIT NO. 06-1650221-0605

GPS LAT:	N56 06.787	
GPS LONG.	W129 32.378	
GPS ELEV.	721m	

DIP TESTS: ACID

DEPTH:	DIP:
299.92	-44

From	To	Description
0.00	5.49	OVERBURDEN
5.49	12.33	ARG c/w 2-3% sulf
12.33	12.46	CRACKLED FELSIC DYKE c/w 1-2% py, tr sphal
12.46	20.70	ARG as 5.49-12.33 c/w 3-4% sulf
20.70	20.79	FELSIC DYKE c/w 1% po
20.79	21.77	ALT ARG similar to 12.46-20.70 c/w 7-8% py
21.77	30.51	ALT ARG as 20.79-21.77 c/w 2-3% sulf
30.51	30.85	VUGGY QTZ VN c/w 8% py
30.85	84.30	ALT SER ARG as 21.77-30.51 c/w 2-3% py
84.30	86.00	SIL, CRACKLED ARG similar to 30.85-84.30
86.00	87.50	QTZ-CARB MTX BX VN c/w 7% sulf
87.50	87.85	GOUGE
87.85	100.85	WELL SIL CT/VBX c/w 2% sulf
100.56	104.56	ALT CHL SER CT/VBX c/w 3-4% sulf
104.56	117.04	MOD SIL, SER CT/VBX as at 87.85-97.61 c/w 2-3% py, tr po.
117.04	121.80	SIL ARG c/w 3-5% po, minor py
121.80	139.57	MOD SIL, WELL SER CT/VBX c/w 1-2% po, tr py
139.57	141.94	ALT CT/VBX c/w interbeds alt arg; 5-7% po, py
141.94	149.46	SIL ARG c/w 4-5% sulf
149.46	149.60	FELSIC DYKE c/w 3% py
149.60	159.73	SIL ARG as 141.94-149.46; 5-6% sulf
159.73	160.00	QTZ-CARB MTX BX VN c/w 20% py, tr cpy, 2% sphal
160.00	162.09	SIL ARG similar to 152.0 - 153.5 c/w 12% po, 2% py
162.09	162.74	SIL WELL FRACT ARG
162.74	163.10	SIL ARG as 160.00-162.09
163.10	168.47	SIL ARG c/w INTERBEDS OF BRECC CT/VBX c/w 3-4% po, 1% py
168.47	170.70	SIL ARG as 160.00 - 162.09

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-04

From	To	Description
170.70	170.95	QTZ-CARB ANK c/w 2-4% sulf
170.95	173.48	VERY INTENSELY CRACKLED, WELL SIL & BRECC ARG c/w 7-8% sulf, tr sphal
173.48	173.62	SEMI MASSIVE SULF VN c/w 25% py, 15% po, tr sphal, tr cpy
173.62	173.90	SIL ARG as 168.47-177.00.
173.90	174.30	QTZ-SULF MTX BX VN c/w 15% py, 8-10% sphal, 5% po, tr gal)
174.30	174.46	INTENSELY CRACKLED SULF ARG (10% py, 2% po, tr sphal)
174.46	175.90	SULF-QTZ BX VN c/w 3% py, 2% po, 2% sphal)
175.90	177.64	SIL ARG c/w 5% py, 2% po, tr sphal
177.64	247.56	SIL SER CHL CT/VBX c/w 5-7% wh py
247.56	250.61	SIL ARG c/w 1-2% po
250.61	291.12	BANDED SIL SER CHL CT/VBX c/w 5% po, tr py
291.12	305.64	CHL, SER CT/VBX c/w <1% py
305.64	309.95	SIL ARG c/w 30% chl
309.95	314.03	SIL SER CT/VBX c/w tr sulf
314.03	315.55	SIL ARG as 305.64-309.95
315.55	327.05	SER CHL CT/VBX c/w <1% sulf, 5% fuch
	327.05	E.O.H.

GEOFINE EXPLORATION CONSULTANTS LTD.

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-04

HOLE NO: P06-04	DATE: JULY 7-10, 2006	TARGET: IP T-10 projected from L56N; MCSZ, WMCSZ,HWY CRK SZ	
GRID EASTING: 5158E	LOGGED BY: D KENNEDY/D MOLLOY	CORE: NQ	
GRID NORTHING: 5828N	COLLAR INCLINATION: -45	DRILL CO: DRIFTWOOD DRILLING	
GRID ELEVATION: 731M	AZIMUTH: 270 DEG	AVE. CORE RECOVERY: 98.56%	
CLAIM: POLY 2	FINAL DEPTH: 327.05	CLIENT: INV	
BASELINE AZIMUTH: 360 DEG	SECTION: 5828N	WORK PERMIT NO. 06-1650221-0605	

GPS LAT:	N56 06.787	
GPS LONG.	W129 32.378	
GPS ELEV.	721m	

DIP TESTS: ACID

DEPTH:	DIP:
299.92	-44

From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
0.00	5.49	OVERBURDEN												
		Casing 10.36m left in; 18" bldrs recovers.												
5.49	12.33	ARG c/w 2-3% sulf.												
		med-dk gry to brn (ser), fi; wk banded (bedding), loc str brecc, wk carb (loc in												
		crackle, wk crackle, loc lim on fract.												
		comp: 65% sil, 10% chl (locally to 25%), 10% feld, 5% ser, 3-4% graphite, 2-3% qtz-carb,												
		2% talc on fracts, 1% hem, 2-3% py as diss & on fracts.												
		10.66-11.00: fracts & crackle to 2mm @ 60 deg to CA c/w qtz +/- carb & talc on fract.	9641	10.50	11.95	1.45	0.011	0.6	18	0.2	39	9	8	105
		11.15: 3cm fi, gry cly gouge @ 70 deg to CA.	9642	11.95	13.41	1.46	0.023	0.9	379	2.8	36	24	11	456
		11.60-11.80: 4 mm gry cly gouges @ 55 deg to CA; vuggy, frags qtz & arg, 1% lim												
		on fract; mod-str 1mm crackle, hem qtz.;												
		minor vuggy qtz stringers up to 2cm c/w 5% chl, wk lim @ 40 deg to CA as at 11.89.												
		12.00-12.33: str crackle & brecc up to 3mm in up to 20% qtz+/- carb mtx;												
		4-5% fi diss sulf as py; lim on fract.												
12.33	12.46	CRACKLED FELSIC DYKE c/w 1-2% py, tr sphal.												
		lt grn-gry , fi , irreg margins UC @ 35 deg, LC @ 40 deg to CA.												
		1-2% py, tr sphal as blebs, in vns & assoc with 4mm qtz stringer @ 40 deg to CA.												
		comp: 80% sil, 10% feld, 5% chl, 2-3% carb.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
12.46	20.70	ARG as 5.49-12.33. c/w 3-4% sulfs.												
		30% pk-brn ser bands up to 2-3mm @ 70 deg to CA as at 14.15.	9643	13.41	15.10	1.69	0.002	0.2	10	0.2	50	10	2	141
		qtz-40% chl stringers up to 2cm @ 70 deg to CA as at 13.97.												
		v fi diss sulf in mtx, sulf blebs in vns; graphite slips c/w 30% py at 170 deg to CA as												
		at 15.10-15.40;												
		15.10: 2cm gry-bl gouge c/w 3-4% py @ 70 deg to CA.												
		16.00: 2cm chl-qtz-pk carb vn c/w 15% co blebs py up to 5mm, tr hem @ 60 deg to CA.												
		15.75-20.70: several fracts c/w 20% py & graphite @ 170-175 deg to CA; 1mm qtz stringers												
		c/w up to 8-10% py, overall 4% py, minor po.												
		16.54: FELSIC DYKE in area of high core loss - core turned ends both sides;												
		lt grn, fi, well sil, 5mm chilled margins @ 70 deg to CA, 7% sulf (py, po) loc up to 30%												
		in fracts.												
		19.65-19.70: vuggy qtz vn/patch c/w 30% py.												
20.70	20.79	FELSIC DYKE c/w 1% po												
		lt grn-gry, wi, well sil, 5mm chillled margins, 7% sulf (po) as 2-3mm blebs,												
		UC @ 70 deg, LC @25 deg with assim frag.												
20.79	21.77	ALT ARG similar to 12.46-20.70 c/w 7-8% py												
		massive to wk crackle, chl & graphitic slips c/w 7-8% py, 10% chl.												
		21.73-21.77: Lt grn vn, 1-2% hem xtals, 3mm chilled margins, 1% po, UC & LC @ 65 deg to CA.												
21.77	30.51	ALT ARG as 20.79-21.77 c/w 2-3% sulf												
		2-3% sulf, minor py-po stringers as at 22.30 up to 1-2mm parallel to bedding @ 65 deg to CA.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
		22.79: 1.2cm 15% chl-pk carb vn c/w 3% py as blebs, tr hem @ 70 deg to CA - similar												
		to 15.10-15.40:												
		23.14-23.68: qtz-carb vn. UC & LC @ 80 deg to CA.												
		cr-grn-wh-brn vn c/w arg bands to 5cm, qtz-carb in crackle; 5% ser, 2-3% chl, 2% fuch,												
		3% co platy py on slips.												
		25.60-25.90: brecc Arg c/w ser alt, qtz-chl-carb rimming frags to 5x2cm, 10% ser, 1-2% sulf.												
		27.00-27.04: 4cm qtz-carb vn, 5% chl, 5% py, minor po; similar at 27.38-27.40, 28.48-28.51,												
		38.17-38.25 & 41.87-41.93.												
		30.38-30.41: 3cm wh-lt gry gouge @ 40 deg to CA.												
30.51	30.85	VUGGY QTZ VN c/w 8% py												
		UC lost in ground core, LC gouge @ 35 deg to CA.												
		blu-gry c/w 8% co py as euhed in vugs & blebby; 90% qtz.												
30.85	84.30	ALT SER ARG as 21.77-30.51 c/w 2-3% py												
		2-3% py locally 5-7%; broken core - fault?												
		30.85-30.90: gry, cly, core loss; LC lost.	9644	30.51	30.85	0.34	0.009	2	48	0.5	121	49	14	104
		34.58-34.68: bl gouge, crackled arg as broken core.	9645	30.85	32.35	1.50	0.001	0.2	9	0.2	64	7	6	153
		34.90-35.65: str crackle c/w 1-2mm qtz-carb, ladder vns, 1-2% sulf; fract c/w qtz-carb	9646	32.35	34.75	2.40	0.011	0.2	6	0.2	48	11	2	169
		@ 155-175 deg to CA.	9647	34.75	36.00	1.25	0.002	0.2	6	0.2	48	9	2	165
		40.57: 4mm po stringer @ 65 deg to CA.												
		42.76-44.55: badly broken core - core loss & ground core; minor gouge, 1-3% sulf,												
		wh-grn talc on fracts @ 160-170 deg to CA; 10% chl on slips up to 35%; sulfs locally to 7%	9648	43.50	45.00	1.50	0.002	0.2	58	0.2	41	11	6	116
		46.80-47.10: Qtz Chl Vn; UC & LC @ 55 deg to CA.												
		grn-gry, wk crackle c/w 1-2mm qtz-carb, 15% chl, 10% epi, 70% qtz, 2% carb, 3% fi diss py.												
		47.10-47.60: 2mm co crackled c/w carb & talc, ladder vns, tr sulf.												
		47.60-48.50: Qtz Mtx Bx Vn UC @ 70 deg, LC @ 60 deg to CA.												
		blu-gry-cr, 5% sulf (po, py) locally to 10-15% sulf in crackle.												
		48.40: 1.5cm gouge c/w wh-gry carb as frags.												

	SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
51.85-51.89: multiphase qtz-carb sil vn;												
lt grn, chilled margins, 5% hem, 5% chl, crackled c/w 5% imm hbld, tr sulf; UC & LC @ 65 deg												
to CA.												
52.02-52.20: multiphase qtz-carb sil vn;												
lt grn, chilled margins, 5% hem, 5% chl, crackled c/w 5% imm hbld, tr sulf; UC & LC @ 70 deg												
to CA.												
dk gry Arg c/w brn ser bands down to 84.30.												
54.66-54.73: multiphase qtz-carb ank fuch bx vns as 52.02-52.20; UC & LC @ 70 deg to CA.												
56.02-56.06: multiphase sil-carb-fuch vn 2% blebs po, banding @ 70 deg, fract @ 170 deg												
c/w carb & talc, UC & LC @ 65 deg to CA.												
59.75-59.81: qtz-carb-chl bx vn: : lt grn, 10% hem, crackle												
60.95-61.20: Qtz-Carb Mtx Bx Vn: hem, vuggy, well brecc; 60% qtz-carb, 40% ang Arg												
frags up to 8mm, tr sulf; UC & LC @ 150 deg to CA.												
61.20: chl & graphite slips @ 150 deg to CA.												
64.40-64.55: qtz mtx bx vn												
blu-gry-grn qtz c/w 2-3% fuch, 5% chl, 2% hem, 7% sulf (po, py) blebs; LC & UC @ 65 deg.												
63.63-63.73: Qtz-Carb Mtx Bx Vn as at 60.95-61.20 @ 150 deg to CA.												
65.23-74.80: crackle c/w qtz-carb & talc, laddering @ 5 & 50 deg to CA; overall 1-2% py,												
minor po, loc bx vns up to 30cm, 35% qtz-carb mtx c/w 0.5-2cm ang bx frags with 1% py												
graphite slips @ 30 & 160 deg to CA, chl 10% up to 30% locally with slickenslides as @												
74.70 c/w 5% co bleb py.												
72.46-79.80: more massive 2-3% chl, 1-2% graphite, 2% sulfs as discont stringers,												
7-8% ser, sil bands with pseudo of 3mm hbld xtals as at 77.57-77.59 and 83.00-83.03 at												
65 deg to CA.												
79.80-82.00: 60% broken core; chl locally to 20%, wk to locally mod crackle, talc on fract,												
mior carb.												
81.65-81.79: multiphase sil bands c/w 8-10% epi as at 52.00-52.20; 4-5% diss euhed py.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
84.30	86.00	SIL, CRACKLED ARG similar to 30.85-84.30.	9650	84.63	86.00	1.37	0.002	0.5	7	0.2	37	6	2	97
		well sil, mod crackle to 2mm c/w qtz-carb +/- talc, chl & on slips; locally with qtz-carb mtx												
		bx as at 63.63-63.73.												
86.00	87.50	QTZ-CARB MTX BX VN c/w 7% sulf	9651	86.00	87.85	1.85	0.098	1.9	1340	2.6	69	41	13	234
		70% alt ang arg frags to 2cm in 30% qtz-carb mtx; vuggy, well sil; 7% sulf locally to 20%												
		as massive vns up to 3mm @ 55 deg to CA as at 85.16 and, 2mm semi mass vn as at 85.44												
		at 55 deg to CA; fract c/w euhed py, py in vugs (2% po, 5% py); wh qtz & qtz-carb												
		vns @ 55 deg to CA; chl up to 20% c/w py on slips.												
87.50	87.85	GOUGE												
		soft gry-grn cly c/w frags to 3cm in 10cm gouge with 25cm core loss; contacts ground.												
87.85	100.85	WELL SIL CT/VBX	9652	87.85	89.61	1.76	0.001	0.2	8	1.7	35	7	2	200
		gry-grn to pk brn, fi; wk fract, wk chl, mod ser, loc mod crackle, banded;	9653	89.61	91.00	1.39	<0.001	0.2	8	1.5	39	11	2	165
		up to 2mm qtz in wk crackle @ 65 deg to CA, loc mod crackle as to 93.55-93.63 &												
		ladder vns; banded with fuch-ser & elong frags, loc boudinage @ 60 deg to CA.												
		loc vns of grn sil up to 8cm @ 60 deg to CA as at 91.06-91.13 and 93.29-93.33;	9654	96.14	97.67	1.53	<0.001	0.8	2	6.8	66	10	2	510
		comp: 70% sil, 5-10% ser, 5% ser, 2% sulf as py>po as fi diss, blebs, discont stringers,	9655	97.67	99.17	1.50	<0.001	0.2	2	0.2	62	7	2	180
		1-2% sulf locally to 5% x-cutting 3mm qtz vns at 90.17 at 140 deg to CA.	9656	99.17	100.85	1.68	<0.001	0.2	5	0.2	51	7	2	206
		90.28-90.90: bx vns as 70% blu-gry-wh-grn qtz & pk ser frags elong @ 60 deg to CA in												
		dk gry well sil chl mtx; 3-4% sulf (py, minor po) as diss & discont stringers @ 60 deg to CA;												
		3% hem in qtz frags, 2% carb; 10% chl, 5% graphite slips, py locally to 10% on slips.												
100.85	104.56	ALT CHL SER CT/VBX												
		frags lger & less distinct, wh-brn-blu-gry, mod ser, less sil, sulfs c/w sil frags +/- fuch.												
		comp: 2-3% fuch, 3-4% sulf mostly with fuch, 10% chl & slips,, 60% sil.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
104.56	117.04	MOD SIL, SER CT/VBX as at 87.85-97.61.	9657	107.20	109.00	1.80	<0.001	0.2	10	0.2	25	11	2	127
		10% ser locally to 30%, 50% sil, 2-3% py, tr po.	9658	109.00	110.60	1.60	0.001	0.2	7	0.2	32	7	2	97
			9659	110.60	112.00	1.40	0.001	0.2	2	0.2	46	11	2	131
		107.62-107.68: dk gry-bl gouge @ 70 deg to CA.	9660	112.00	113.50	1.50	<0.001	0.2	2	0.2	39	7	2	122
		110.30: 3mm fuch stringer @ 160 deg to CA c/w 1cm qtz margins on each side.	9661	113.50	115.00	1.50	0.001	0.2	2	0.2	74	6	2	162
		105.00-110.54: 2cm qtz-carb-fuch vn @ 70 deg to CA c/w 5% py, tr po.	9662	115.00	116.00	1.00	<0.001	0.2	10	0.2	87	5	2	154
		112.28-113.88: 5 qtz-carb-ank-fuch vns up to 20cm; lt grn-pk-brn ank @ 60 deg to CA,	9663	116.00	117.04	1.04	0.001	0.2	7	0.2	52	7	2	147
		3% sulfs locally to 7-8%, locally hem qtz vn to 2cm c/w 5% po.												
		semi mass po, tr py sulf stringer up to 3mm as at 115.83-116.05 @ 55 deg to CA.												
117.04	121.80	SIL ARG c/w 3-5% po, minor py.												
		dk gry-blu-bl, fi, massive; well sil, well sulf; mm stringers; wk-str fract c/w sulf blu-gry qtz +/-	9438	117.04	118.50	1.46	0.007	0.2	13	1.5	44	8	2	204
		carb fract fill, mass sulf stringers & vns to 5mm (po); blu-gry qtz sulf vns to 2cm as at 118.73	9439	118.50	120.00	1.50	0.002	0.2	17	4.7	51	13	2	367
		@ 65 deg to CA; gash sulf vns; comp 70% sil, 10-20% chl, 5% carb, 5% qtz-carb vns,	9440	120.00	121.00	1.00	0.001	0.2	18	0.2	30	9	2	138
		3-4% graphitic slips, 1-2% ser, 3-5% po, minor py loc to 8%. UC c/w 30% po mass vn.	9441	121.00	121.80	0.80	0.002	0.2	23	0.2	36	9	7	99
		121.50-121.53: 3cm bl-gry gouge, graphite c/w 1cm frags @ 70 deg to CA.												
		121.62-121.70: vuggy LC @ 55 deg to CA, crackled c/w vuggy blu qtz, po in vugs												
121.80	139.57	MOD SIL, WELL SER CT/VBX c/w 1-2% po, tr py.												
		mod-str fract c/w qtz-carb-fuch vns, stringers up to 4cm (sil-fuch band) +/- sulf;	9649	134.96	136.39	1.43	0.002	0.2	27	0.2	84	13	2	127
		3% multiphase bands of carb, gry sil, fuch +/- ank vns & chl as at 104.56-117.04;												
		1-2% po, tr py, qtz-carb bx vns & fract fill & anamos as at 128.86-129.20 up to 0.75cm.												
		135.60-135.80: frags of ank, blu & wh qtz; net text mass po vns & stringers around frags;												
139.57	141.94	ALT CT/VBX c/w interbeds ALT ARG, c/w 5-7% po, py.												
		qtz-carb & qtz-fuch fract fillings up to 5cm as at 140.01, 140.15, 140.25 @ 50-60 deg to CA	9442	139.57	141.00	1.43	0.001	0.2	23	0.2	62	8	2	198
		& wk @ 30 deg to CA; loc vuggy; 5-7% po (incl 2% py) as fract fill, lenses, semi mass vns.	9497	141.00	141.94	0.94	0.002	0.2	2	1.5	45	8	2	197

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
141.94	149.46	SIL ARG	9498	141.94	143.00	1.06	0.001	0.2	5	2.1	50	12	2	234
		dk gry-blu-bl, fi, well bedded @ 55 deg to CA, mod-well fract @ 70 deg & wk @ 165 deg to CA.	9499	143.00	144.00	1.00	0.003	0.9	25	5.4	57	7	2	576
		1mm fract c/w qtz-carb & sulf, mod crackle c/w sulf & qtz-carb, locally horsetail,	9500	144.00	145.00	1.00								
		locally str crackle, chl & graphite slips, diss py on slips, 5-10% chl locally to 20%;	9420	145.00	146.00	1.00	0.01	0.5	66	0.9	51	10	2	177
		1mm-2cm wh & blu qtz-carb vns as at 142.65.	9403	146.00	147.00	1.00	0.006	0.9	39	3.2	68	13	2	326
		comp: 4-5% sulf (4 po, 1py) in stringers parallel to bedding & in crackles, 70% sil,	9404	147.00	148.00	1.00	0.002	0.5	14	0.2	82	10	2	135
		7-8% qtz carb, 2-3% graphite, 2% talc on fract;	9405	148.00	149.00	1.00	0.007	0.9	66	1.5	73	13	2	194
		locally brecc as at 148.20-128.70.	9406	149.00	150.00	1.00	0.012	0.2	112	0.2	51	13	2	114
149.46	149.60	FELSIC DYKE												
		lt gm-gry, fi, well sil, 70% sil, mod chl, 10% chl, wk crackle & chilled margins, 3% py.												
		UC & LC @ 55 deg to CA.												
			9407	150.00	150.94	0.94	0.004	0.2	58	0.2	45	12	2	143
149.60	159.73	SIL ARG as 141.94-149.46; 5-6% sulf.	9408	150.94	151.26	0.32	0.002	0.2	7	1.6	11	10	2	438
			9409	151.26	152.00	0.74	0.002	0.2	7	1	45	10	2	161
		152.00-153.50: Intensely crackled c/w 1-5mm qtz-carb, ladders, horsetails; blu qtz vns	9410	152.00	153.00	1.00	0.039	1.1	141	0.2	46	6	19	122
		to 2cm @ 65 deg to CA as at 152.30; 12% po, 2% py along fract @ 65 deg to CA.	9411	153.00	154.00	1.00	0.003	0.2	26	0.7	34	11	5	151
		153.18-153.21: 1cm blu qtz-carb vn c/w 20% po, 15% py.	9412	154.00	155.00	1.00	0.005	0.2	26	2	41	9	6	174
		150.94-151.26: qtz-ank-fuch-carb vn @ 60 deg to CA c/w 2% sulf (po), mottled from	9413	155.00	156.00	1.00	0.006	0.2	15	3.5	47	10	5	309
		obscured qtz xtals, crackled.	9414	156.00	156.64	0.64	0.014	0.2	30	3.7	47	7	2	369
		154.10-156.64: intensely crackled, broken core; up to 6% sulfs (po/py) in crackles &	9415	156.64	157.35	0.71	0.319	3.7	2190	2.5	55	26	21	349
		as diss.	9416	157.35	158.35	1.00	0.005	0.8	77	3	37	14	16	333
		156.64-156.91: Qtz-chl-carb bx vn; well sil; 40% qtz-carb ang frags 5mm up to 1cm	9417	158.35	159.73	1.38	0.001	1	46	2.2	53	15	15	218
		in a dk chl, graphite mtx, vuggy; comp: 70% sil, 25% chl mtx, 6% sulf, blu-gry qtz vn up												
		to 1cm @ 55 deg to CA.												
		156.91-157.35: sil flooded CT/VBX												
		vuggy, str crackled c/w qtz-carb & sulf, crackle c/w sulf as discont stringers @ 70 deg												
		to CA; comp: 85% sil, 7% diss py, 1% po.												
		157.35 - 159.73: SIL ARG as 141.94-149.46; 4% po, 1% py.												
		158.33-159.01: badly broken core - core loss.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
159.73	160.00	QTZ-CARB MTX BX VN												
		20% sulf as co & euhed py, sulfs in vugs, tr cpy, 2% sphal, 60% sil, 10% chl locally to 20%,	9418	159.73	160.90	1.17	0.257	10.1	763	46.3	141	1210	76	3970
		5% carb, 2% ank, 2% fuch, tr gal.												
160.00	162.09	SIL ARG similar to 152.0 - 153.5 c/w	9419	160.90	162.00	1.10	0.571	6.3	602	23.2	95	1250	33	1810
		str crackle, 1mm fracts c/w qtz +/- carb @ 5 & 85 deg to CA.												
		160.37-160.90: vuggy blu qtz vns up to 0.7cm c/w 4% sphal locally to 8% @ 30-40 & 130 deg												
		to CA and 10cm bx vns c/w 5% sphal to locally 8% in qtz vns, sphal patch to 2x1cm.												
		160.68-160.79: qtz bx vn c/w diss sphal.												
		161.75-161.82: Vuggy Qtz-Carb Bx Vn c/w 2-3% py, po @ 50 deg to CA.												
		161.65: gouge seam at 55 deg to CA.												
		161.65-161.75: Qtz-Carb Mtx Bx Vn c/w 5% sphal, 3% co py blebs, vns give banding												
		@ 60 deg to CA.												
162.09	162.74	SIL, WELL FRACT ARG												
		loc well deformed, folded, crenulated, well fract c/w qtz-carb fillings as vns, stringers.	9420	162.00	162.95	0.95	0.006	0.2	77	1.4	37	9	8	207
162.74	163.10	SIL ARG as 160.05-162.09	9421	162.95	164.00	1.05	0.012	0.2	331	0.2	46	1	6	134
		162.95-163.10: Qtz-ank-fuch vn c/w 4% euhed py @ 60 deg to CA.	9422	164.00	165.16	1.16	0.008	0.2	92	0.2	45	8	2	154
			9423	165.16	166.00	0.84	0.049	0.2	85	0.2	53	2	2	125
163.10	168.47	SIL ARG c/w INTERBEDS OF BRECC CT/VBX c/w 3-4% po, 1% py	9424	166.00	167.00	1.00	0.037	0.2	67	2.6	65	5	2	223
		sil flooding, well fract, brecc, well chl, micro fract & vns often brecc ank-qtz;	9425	167.00	168.00	1.00	0.017	0.6	317	1.1	54	7	2	175
		intensely 1mm crackle c/w qtz-carb as at 167.00-167.50; sil mtx c/w 3-4% po, 1% diss	9426	168.00	169.00	1.00	0.025	0.2	284	0.2	44	2	2	96
		& bleb py, frags to 3mm (multiphase).												
		168.40-168.47: lt gm-wh vn c/w <1% py; UC & LC @ 65 deg to CA.												
168.47	170.70	SIL ARG as 160.67 - 162.09	9427	169.00	170.00	1.00	0.003	0.2	35	3.8	54	1	2	374
		170.52: 2mm bl gouge c/w graphite @ 50 deg to CA.	9429	170.00	171.00	1.00	0.014	0.2	75	1.1	51	11	2	246

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
170.70	170.95	QTZ-CARB ANK c/w 2-4% sulf.	9430	171.00	172.00	1.00	1.94	2.7	292	9.8	57	353	9	866
		well sil, sil flooding with micro fracts, 1-2% py, 1-2% po, 3-4% chl; vn @ 60 deg to CA.												
		comp> 80% qtz, 5% carb-ank, 5% fuch.												
170.95	173.48	VERY INTENSELY CRACKLED, WELL SIL & BRECC ARG c/w 7-8% sulf, tr sphal.	9431	172.00	173.35	1.35	0.026	2.2	137	4.2	42	110	6	418
		well sil, well carb, well brecc; locally deformed, crenulated as at 173.15-173.43; qtz-carb												
		replaced by sulf in crackles in bottom 15cm; crackles c/w 7-8% po, py & qtz-carb mm												
		stringers and blebs to 2mm; tr sphal as blebs on qtz-carb stringers as at 172.38; 2mm vn												
		c/w 5% sphal @ 45 deg to CA.mod fract to locally well c/w chl slips locally to 20% graphite												
		slips @ 55 deg.												
173.48	173.62	SEMI MASSIVE SULF VN c/w 25% py, 15% po, tr sphal, tr cpy.	9432	173.35	174.73	1.38	4.75	66.4	584	277	1210	2630	20	25400
		45% qtz, 5% fuch, 2-3% ank, 7-8% carb;												
		vn @ 55 deg to CA c/w 35% sulf as semi mass sulf vns (25% py, 15% po, tr sphal, tr cpy).												
		gouge on UC; LC gouge & graphite slips as at 173.67-173.70 & sulf vns up to 5cm.												
		sulfs are zoned (multiphase) 3cm vn c/w 7-8% sphal, 4cm vn c/w 12% po, 5cm vn c/w												
		blebby py zone.												
173.62	173.90	SIL ARG as 168.47-177.20.												
173.90	174.30	QTZ-SULF MTX BX VN c/w 15% py, 8-10% sphal, 5% po, tr gal)	9433	174.73	175.90	1.17	5.66	28.9	345	100	456	3660	13	8940
		60% mtx c/w 25% sulf & qtz; comp: 15% py, 8-10% sphal, 5% po, tr gal.												
		py as co blebs & patches to 2cm, sulfs rim Arg frags; sphal as fi mtx filling up to 3mm.												
		UC @ 40 deg, LC @ 50 deg to CA.												
174.30	174.46	INTENSELY CRACKLED SULF ARG (10% py, 2% po, tr sphal)												
		c/w qtz +/- carb to 3-8mm, semi mass sulf vns in crackles with qtz-carb; 40% py &												
		is crackled as @ 174.24 @ 55 deg to CA; comp: 12% sulf (10% py, 2% po), tr sphal.												
174.46	175.90	SULF-QTZ BX VN c/w 3% py, 2% po, 2% sphal)												
		50% fi bl mtx, chl-graphite; ang frags of qtz c/w minor qtz-carb 1-6mm;												
		overall: 7% sulf (3% py, 2% po, 2% sphal); lg blebs up to 2.2cm py in lg blebs to 2.2cm.												
		py in lg blebs to 4mm; po as diss in vns @ 45 deg to CA.; 55% sil, 35% chl, 2% talc,												
		2% pyrite, 2-3% carb; 174.46-174.71: 30% sulf.												
		174.46-174.71: 30% sulf.												
		175.40: 1cm bl gouge.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
175.90	177.64	SIL ARG c/w 5% py, 2% po, tr sphal	9434	175.90	177.20	1.30	0.243	0.7	110	1.9	43	12	5	231
		mod crackle, mod fract, sulf overall 7% (5% py 2% po, tr sphal), euhed py on fract @ 50 &	9435	177.20	178.70	1.50	0.001	0.2	12	0.2	35	13	8	111
		155 deg to CA; 1mm discont py coating, bleby py, chl grahite slips; qtz crackles +/- carb												
		c/w several ssmi mass sulf stringers.												
		176.63-176.90: 22cm Qtz-carb 10% fuch vn @ 75 deg to CA; 3% sulf (2% po, 1% py),												
		10% fuch, 10% carb, well sil, 65% sil, 10% chl.												
		177.45-177.66 as 176.63-176.90; fuch patches c/w locally 20% py, 2% po.												
			9436	178.70	180.20	1.50	0.004	0.2	32	0.2	32	19	5	66
177.64	247.56	SIL SER CHL CT/VBX c/w 5-7% wh py	9664	180.20	181.70	1.50	0.002	0.6	8	0.2	22	8	2	79
		gry to lt brn bands; highly sil, well sulf	9665	181.70	183.20	1.50	0.002	1.2	10	0.2	21	7	2	94
		5-7% sulf assoc with gry-blu sil alt interbedded with 0.5 - 10cm more ser & chl bands	9666	183.20	184.70	1.50	<0.001	0.5	6	0.2	18	9	2	140
		@ 55-60 deg to CA; sil alt as fract fillings c/w gry-pk sil +/-fuch +/- ank as bands, stringers,	9667	184.70	186.20	1.50	0.002	0.2	25	0.2	16	8	2	109
		multiphase vns; also sulf core c/w pk sil rims; often transitional from 15% brn ser to												
		85% gry sil; comp 85% sil, 3-4% ser, 1-2% carb, <1 fuch.												
			9668	198.48	200.00	1.52	0.002	0.6	21	0.2	28	13	2	104
		192.34-192.41: gry-gm gouge-cly, 7-8% euhed py, LC @ 50 deg to CA.	9669	200.00	201.50	1.50	0.002	0.2	21	0.2	33	13	2	104
		v fi wh py;	9670	201.50	203.00	1.50	0.005	0.2	29	0.2	54	20	2	61
		well ser-hem banded as at 184.22-186.67; 60% sil, 15% ser, 15% chl & on slips, 5% hem,												
		3-4% sulfs, 2-3% carb;												
		186.67-186.92: chl pseudo after hbld up to 3mm.												
		Often transitional from brn 15% ser to 85% gry sil.												
		192.34-192.41: gry-gm gouge, cly, 7-8% euhed py @ 50 deg to CA.												
			9671	203.00	204.50	1.50	0.001	0.5	11	0.2	49	10	2	36
		203.40-203.90: qtz-chl bx vn; UC @ 60 deg & LC @ 90 deg to CA; gry qtz c/w 1x1cm	9672	204.50	206.00	1.50	0.001	0.6	11	11.5	25	22	2	487
		patches chl, +/- carb, 2% po as blebs & stringers; elong wh sil frags to 3cm.	9673	206.00	207.50	1.50	0.002	1.2	2	0.2	49	14	2	29
		202.74-203.40: well fract c/w ser & euhed co py on fract.	9674	207.50	208.48	0.98	0.001	0.2	6	0.2	34	14	5	47
		203.90-208.48: gry sil CT/VBX, well fract c/w variety of qtz vns up to 1cm @ 90 deg to CA of	9675	208.48	209.96	1.48	0.002	0.2	11	0.2	23	11	2	92
		wh qtz-carb, pk bar rims on gry qtz +/- fuch; sulf in vns as blebs po, py, cpy.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
		205.96-208.48: int banding @ 40 deg to CA, well-mod devel mm banding, loc contorted												
		and brecc ser & gry qtz & blu qtz; pk bar assoc with vns & as patches; sulf assoc with pk bar;												
		lens semi mass cpy, fi-blebs po, loc 15% sulf as at 206.47.												
		comp: 30% ser to loc 60%, 55% sil, 5-7% sulf (2-3% py, 2-3% po, <1% cpy), 2-3% bar,												
		5-7% chl.												
		208.48-212.64: transitional but as brn ser-hem CT, 2-3% py, po.	9676	215.85	217.35	1.50	0.005	0.2	43	0.2	48	15	5	23
		212.64-232.18: gry sil, loc banded as 205.96-208.45, 2-3% py, po; LC @ 40 deg to CA.	9677	217.35	218.85	1.50	0.001	0.2	14	0.2	45	15	6	22
		loc c/w pk bar & sil bands; loc devel mm-5mm qtz xtals, wh qtz as at 230.40-231.04.	9678	218.85	219.85	1.00	0.002	0.2	20	0.2	31	14	2	69
		232.18-232.93: mod sil, brn, 8% hem, 15% ser/chl, carb as prev.	9679	219.85	220.73	0.88	0.002	0.7	9	0.2	51	21	6	98
		232.93-247.56: ser sil chl CT/VBX similar to 104.56-117.04: mod well fract, co qtz-fuch alt vns,	9680	229.00	230.50	1.50	<0.001	0.2	13	0.2	22	10	5	59
		stringers & bands/multiphase, 10-30% bands incr down core +/- carb, <1% sulfs in	9681	230.50	232.18	1.68	0.003	0.2	24	0.2	29	11	2	58
		multiphase vns; loc mottled 3mm chl pseudo after hbld as at 239.80-240.50.												
247.56	250.61	SIL ARG c/w 1-2% po.												
		gry-blu-bl; fi; mod-well fract mm c/w po; well carb, chl slips; 1-2% po as stringers, fract fill.												
250.61	291.12	BANDED SIL SER CHL CT/VBX c/w 5% po, tr py.												
		interbeds of sil sulf, gry-bl CT/VBX; elong 6x1cm frags, loc fract, int sil, fract c/w loc 7-9% sulfs												
		as at 253.86-255.68.												
		260.00-284.45: multiphase qtz-fuch bands incr to 10% of core, sulfs <1%.												
		279.54-279.64: qtz-carb-chl-fuch bx vn; UC @ 65 deg, LC @ 70 deg to CA; 5% fuch,												
		5-7% chl as irred frags & 1.2cm patches.												
291.12	305.64	CHL, SER CT/VBX												
		wk sil, well banded ser & chl & gry sil-carb mm to cm bands @ 60 & 65 deg to CA;												
		loc str fract & crackled as at 299.20-299.55, fuch in mm crackles, loc brecc, <1% sulf;												
		15% sil-carb replace bands: LC @ 80 deg to CA.												

			SAMPLE NO.	FROM	TO	Width	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
305.64	309.95	SIL ARG c/w 30% chl												
		well sil, dk gry-bl, wk-mod fract c/w qtz-carb as vns, stringers, irred patch to 1cm; loc well												
		chl; loc to 30% chl.												
		307.27-307.67: fault, chl slips, tr sulfs.												
		307.27: 1cm gry cly, friable gouge, well carb; UC & LC @ 70 deg to CA..												
		308.84-309.07: chl arg.												
		308.84-310.12: brkn core, loc well chl.												
309.95	314.03	SIL SER CT/VBX c/w tr sulf												
		311.15-312.28: fault; brkn core, well chl on fract; 90% chl, 7-8% carb, 2% ser, tr sulf												
		312.28-312.30: gouge. LC @ 45 deg to CA. UC lost.												
314.03	315.55	SIL ARG as 305.64-310.12												
315.55	327.05	SER CHL CT/VBX c/w <1% sulf, 5% fuch												
		fuch-sil-ser bands, 30% gry sil -carb bands.												
		bleby po accoc with fuch ; fuch as multiphase c/w 1cm rims on fuch patches & vns, <1% sulfs;												
		comp: 40% sil, 30% ser, 25% chl, 2-3% carb, 5% fuch, <1% sulfs; loc int ser as at 326.50.												
		326.50-327.05: well ser, ser schist, mod-well carb; loc areas of 5% hem, 50% gry sil,												
		30% ser, 15% chl as at 324.80-325.84.												
		E.O.H.												

GEOFINE EXPLORATION CONSULTANTS LTD.

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-07

HOLE NO: P06-07 DATE: JULY 11-12, 2006 TARGET: Quartz Monzonite
GRID EASTING: 5370E LOGGED BY: D MOLLOY CORE: NQ
GRID NORTHING: 5102N COLLAR INCLINATION: -90 DRILL CO: DRIFTWOOD DRILLING
GRID ELEVATION: 485M AZIMUTH: 360 DEG AVE. CORE RECOVERY: 100%
CLAIM: POLY 2 FINAL DEPTH: 270'6" feet CLIENT: INV
BASELINE AZIMUTH: 360 DEG SECTION: 5100N WORK PERMIT NO. 06-1650221-0605

GPS LAT: N56 06.412
GPS LONG. W129 32.180
GPS ELEV. 486 m

DIP TESTS: ACID
DEPTH: DIP:

From	To	Description	SAMPLE NO.	FROM	TO	Width	Au ppm	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Zn ppm	Sb ppm
0	26	OVERBURDEN													
		Casing pulled; bldrs recovered.													
26	262	QUARTZ MONZONITE													
		dry: lt gry white-peppery wet: dk gry with wh, pk & bl peppery.													
		co, gran text (salt & pepper); up to 10% wh & pk qtz xtals 1-1.5cm with net texture of mica													
		around lg subrd feld xtals; mm yell & pk xtals, lg feld xtals up to 1.2 x 1.8cm;													
		comp: 55% qtz as pk to grey-white phenocrysts, rnd to rectangular, mm to 1.0 x 2 cm scale,													
		some phenos rimmed by yellow feldspar.													
		35% feldspar xtals, mm to 1.2 x 1.8cm, wh-yellow; 5-7% biotite; 2-3% ser, 1-2% py;													
		loc qtz vns & feldspathic alteration (FA) generally on long angles down core on fract;													
		loc wk fract with pk-org FA on fract; pk-org FA as up to 3x2cm patches with low angle fract.													
		26' - 27'9": fel dyke, pk-brn c/w 2% bio, minor tan/pk oxid sulfs on UC.													
		UC @ 70 deg & LC @ 20 deg to CA.													
		28'8" - 32'10": area of near surface fract; tan/pk FA and sand on fract as at:													
		28'8" - 29'8", 30'5" - 31' @ 10 deg to CA, 31' & at 31'2" fract @ 80 & 70 deg to CA c/w													
		tan/pk FA.													
		26'3" - 27'10": fract @ 70 deg; felsic dyke on UC c/w some tan-pk oxid sulfs; 2% bio;													
		28'8" - 29'8": fract @ 10 deg to CA; some sand & FA (org pk-brn) on fract.													
		32'4" - 32'10": co, fract.													
		More competent rock starts @ 32'10" c/w higher fract angles, no sand on fract, FA is org/pk on													
		fract; mostly breaks.													
		34': fract c/w sand & tan FA @ 65 deg to CA; broken core													
		42': fract @ 50 deg to CA; minor oxid sulfs? Minor pk-org FA alt, no sand													

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-07

SAMPLE NO.	FROM	TO	Width	Au ppm	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Zn ppm	Sb ppm

49' - 54': fract filled with org-pk mm scale FA @ 0 deg - not broken.
55': UC @ 30 deg to CA; fract @ 0 deg to CA from 55' - 56'10".
55' - 55'7": intense bio to 50%; LC @ 20 deg to CA.
55'7" - 56'10": broken & lost core; felsic dyke with co gran feld.

56'10" - 64': few lg pk qtz phenos, mostly equigranular qtz & feld phenos.
60'1" - 60'7": fract @ 15 deg to CA; cl gouge.
62'3" - 63'9": fract @ 5 deg to CA; minor gouge on fract.

64': increase in lg qtz phenos.
66'5" - 67': broken core @ high angle.
66'5": gouge @ 75 deg to CA.
71'4" - 72.1': fract @ 10 deg to CA c/w sand coating.

75'5" - 92': mm stringers of FA as fract fill, generally not broken except where drillers break.
85'7" - 86': alt feld stringers to stwk c/w FA.
86'9"-88': broken core with FA; doesn't jepardize the integrity of the core.
93'1"-93'7": fract; broken & FA on 20" fract.
99'8": broken @ 75 deg to CA; fresh.

103'5" - 104' 1": fract @ 15 deg to CA c/w wk oxid surface.

106'4" - 106'6": FA on mm fract @ 20 deg to CA (not broken).
107'6": 0.5 x 0.5 cm vug c/w oxid py and fi py in mm fract.

111'0": ground core.
112 - 112'4": FA on fract @ 25 deg to CA.
114': fract @ 70 deg to CA; fresh.
117'6": broken core.

POLY PROPERTY - DIAMOND DRILL LOG: DDH P06-07

SAMPLE NO.	FROM	TO	Width	Au ppm	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Zn ppm	Sb ppm

129'2" - 130': broken core.
131'8" - 132'6" broken & fract @ 90 deg to CA.
133'5" - 133'.9": fract & broken c/w oxid & sand @ 90 deg to CA.
136'8" - 137'3": fract @ 70 deg to CA; sand, oxid & FA, minor gouge.

140'3": fract @ 30 deg to CA. c/w oxid material.
141'2": fract @ 90 deg to CA; fresh.
145': fract @ 20 deg to CA; fresh.
146'5" - 147: area of FA incl fract @ 146'8" @ 20 deg to CA.
147'7" - 147'9": fract c/w FA on fract @ 20 deg to CA.

150'4" - 151': fr fract @ 10 deg to CA.
156'4" - 158'7": QV c/w UC @ 30 deg and LC @ 20 deg to CA & oxid
gry/wh-pk grn, 3% fuch, minor patchy blebby sulf; py tr to 1%, 2% carb, 10% feld.

163'3" : grey-pk quartz vein up to 2.5cm wide .
165'5 - 165'.9": fract @ 15 deg to CA c/w FA.

170'3" - 172': locally FA (5-7%) up to 1.5 cm & anamostasing; hairline fract not broken.
173'9" - 174': QV c/w 1.2cm gry/tan rim @ 60 deg to CA.
177'5" - 177'10": fract @ 50 deg to CA c/w FA.

183'1" - 198': very competent
182'6" - 184'11": 8cm multiphase bx vn, pk & wh feld core c/w disscont py vn; UC & LC 60 deg to CA.

	SAMPLE NO.	FROM	TO	Width	Au ppm	Au ppm	Ag ppm	As ppm	Cd ppm	Cu ppm	Pb ppm	Zn ppm	Sb ppm
207'3" - 207'10": QV UC 45 deg & LC 40 deg to CA.													
several gry-grn blebs mass sulf to 3x1.6cm; 10% sulfs locally overall 1% py;													
overall 88% qtz.													
225'2" - 226': fract @ 90 deg to CA, broken, mm bleb oxid sulf.													
225'9": fract @ 20 deg to CA.													
227'2" - 227'7": broken core.													
228'5": fract @ 70 deg to CA.													
240'4": fract @ 60 deg to CA; broken core.													
246'6": fract @ 50 deg to CA; broken core.													
249'5" - 254'4": 7-8% feld, sulfs on fracts, <1% sulf; fract @ 25 deg to CA.													
parallel fract, local anamostasing as 249'5 - 249'10".													
250'9": fract c/w FA. @ 25 deg to CA.													
251'1" - 251'6": fract c/w FA @ 25 deg to CA.													
252'6 " - 252'10": fract c/w FA @ 25 deg to CA.													
253'4": fract @ 90 deg to CA c/w FA.													
254'6" - 257'2": broken core (about 10 pieces) by drilling , some fract c/w FA .													
256'10": fract 2 20 deg to CA c/w chl.													
258'7" - 258'11": fract @ 30 deg to CA c/w chl & talc.													
259' - 259'5": fract @ 0 deg to CA.													
259'5: fract @ 35 deg to CA c/w chl & talc.													
259'7: fract @ 35 deg to CA c/w talc.													
260'1" - 261'3": fract @ 10 deg to CA c/w talc.													
261' - 261'7": fract @ 80 deg to CA c/w talc.													
261'7" - 261'10": fract @ 30 deg to CA c/w talc.													
262' - 263'8": FA on mm fract extends 1/2" ie fract @ 40 deg to CA at 263'.													
269'9" - 270'5": mm fract @ 20 deg to CA c/w chl & talc.													
EOH													