27790

STEALTH MINERALS

COPPER — GOLD — SILVER

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APPENDIX

III

Diamond Drill Core Logs

to accompany

Geological, Geochemical, Diamond Drilling Report on the

GEOLOGICAL SURVEY BRANCH
ASSESSMENT REPORT

Sickle – Bee Gee Claim Group

27,790

April 15, 2005

Appendix III

Diamond Drill Core Logs

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: GS	LENGTH: 91.77	HOLE NO.: SG - 04 - 01
Stealth Minerals Ltd.	COLLAR	245	-55	Brunton	CLAIM: JC 1	CORE SIZE: BTW	SHEET NO. 1 of 4
Diamond Drill Hole Record				Northing (m)	6357966	RECOVERY: 94%	LOGGED BY: A. Hiller
Epithermal Form				Easting(m)	631877	STARTED: July 31, 2004	SAMPLED BY: A. Hiller
Project: Griz-Sickle-Quartz Lake Target				Elevation (m)	1865 m	COMPLETED: Aug 3, 2004	PURPOSE: Expl. A Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillic	Fe-Ox.	zeolite	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	1.22	CAS	Casing-rubble, subrounded rock fragments < 5 cm																														
1.22	43.60	Afxf	Andesite. Green/gray fine grain to porphyritic textures (hornblend			1	1						1				1																
			cryst in fine matrix).Moderate to strong magnetic when fresh, wk pro																														
			pylitic altered and hematite zones (mag oxidation). Py 1-2%.																														
			Qtz-Chalced-Carbonate veins and veinlets (mm to 1.3 mts) .																														
			Orientations 60-70 (mayor), 80 to 90 and 10-20. Frequency 3-4 x m.																														
			Wider Qtz- chalced-carb veins (up to 1.3 mt) shows open space textures																														
			(symetrical banding, vugs, colloidal, comb, crustification) and																														
			was represented at least two different brecciation events.																														
	7.28	FZ	Gouge-clay																														
7.80	14.50		Hematite horizon. (Mag oxidation) rock is redish.																														
31.50		Fz	Gouge-clay																						44903	31.0	32.0	1.0	0.6	0.01	0.00	0.01	0.01
																									44904	32.0	33.0	1.0	3	0.10	0.01	0.01	0.04
32.20		Fz	Gouge-clay																														
32.70		Fz	Gouge-clay																														
33.30	33.60	VBX	Breccia. Angular fragments of andesite cemented by Si+carb matrix			2			3																44905	33.0	33.5	0.5	18.50	2.12	0.00	0.01	0.01
																									44906	33.5	34.3	0.8	22.30	1.29	0.00	0.01	0.02
33.60	34.90	Vn	Quartz- carbo-chalcedonia vein 1.3 m wide,colloidal chalcedonia, some				1															tr			44907	34.3	35.0	0.7	11.5	1.35	0.00	0.01	0.01
			previously brecciated rock fragments within the vein. Trace argentite																														
			electrum?																														
34.90		Fz	Gouge																														
34.90	35.00	VBx	10cm breccia, andesite angular fragments cemented with Si and Ca				1		3																								

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: QS	LENGTH: 91.77	HOLE NO.: SQ - 04 - 01
Stealth Minerals Ltd.	COLLAR	245	-55	Brunton	CLAIM:	CORE SIZE: BTW	SHEET NO. 2 of 4
Diamond Drill Hole Record					NORTHING(m):	RECOVERY: A. Hiller	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: July 31, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED: Aug 3, 2004	PURPOSE: Expl. A Vein

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type	Geological Description	Core Size	# Vn	Chl.	Carb	Ser.	Sil.	Epid	Arg.	Adv	Prop	Adul	Fe-Ox	zeol	Py	Cpy	Gn	Sp	Tet	Elec	Rock	ROD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
35.00	35.80	Vstk	Stockwork-small qtz-carb veins. Banding and fracture filling textures		5			1																	44908	35	36.4	0.8	2.60	0.10	0.0	0.0	0.0
			Fractures orientation 70-50 and 80-90, rock wk sl																													
35.60		Fz	Gouge																													
35.80	35.90	Vbx	7-10 cm breccia, fragments of and in fine siliceous/carb matrix			1		2									tr		tr													
35.90	36.60	Vn	Quart-carb-chalced. Vein .7 mt, 70-50, trace arg, py gal.			1		3									tr		tr													
36.60	36.80	Vstk	Breccia/stockwork, 20 cm, quartz carb cement andesitic fragments			1		3									tr								44909	36.4	36.8	1.3	4.4	0.47	0.0	0.0	0.1
			py-tr																													
36.80	37.90	Vn	Quartz-carb-chalced vein-(as described before) trace arg			2		3									tr								44910	36.8	37.2	0.4	0.2	6.3	0.0	0.1	0.4
37.90	38.10	Vbx	Breccia. 20 cm tr py																						44911	37.2	38.0	0.4	6.3	0.2	0.0	0.1	0.4
38.10	43.50	Afxf	Andesite, wk propylitic, fine diss py 1%, carb veins and veinlets are 2-5xm				1						1				1								44912	38.0	39.5	0.8	5.5	0.92	0.0	0.1	0.3
			mm to 2 cm wide stockwork like orientation. Some showed																						44913	39.5	41.0	1.5	2.90	1.43	0.0	0.1	0.2
			banding.																						44914	41	42.5	1.5	1.10	0.03	0.0	0.0	0.0
																									44915	42.5	44	1.5	1.50	0.03	0.0	0.0	0.1
43.50	43.70	Fz	20 cm gouge -clay																						44916	44.0	45.5	1.5	0.60	0.10	0.0	0.0	0.0
																									44917	45.5	47	1.5	1.00	0.03	0.0	0.0	0.0
43.70	81.40	Afit	Lithic tuff-gray/green. Angular rock fragments in a fine porous matrix																						44918	47.0	48.5	1.5	1.40	0.16	0.0	0.0	0.0
			Py 1% up to 2%. Mod-wk propylitic,andesite fragments up to 3-7 cm																						44919	48.5	50	1.5	0.30	0.31	0.0	0.0	0.0
			Quartz-carb veins up 7-8 cm, 3-7 x mt, major orient 70-50, 90-80																						44920	50	51.5	1.5	4.70	0.38	0.0	0.0	0.0
			10-0 and banding texture. Some stockwork sections (mm size veinlets).																						44921	51.5	52.2	0.7	8.00	0.75	0.0	0.0	0.0
52.20	53.60	Vbx	Zone of quartz-chalcedonic-calcite vein/breccia, w ith some stockwork				2	3									1								44922	52.2	52.9	0.7	46.90	7.01	0.0	0.0	0.0
			like intervals. Py-1%- 70 degrees contact																						44923	52.9	53.6	0.7	23.40	2.52	0.0	0.0	0.0
																									44924	53.6	55.0	1.4	4.10	0.10	0.0	0.0	0.0
53.60	56.50	Afit	Lithic tuff with quartz-chalced veins. 70-5o- major orient. Some		4	1	1	1	1					1			1								44925	55.0	56.5	1.5	4.7	0.1	0.0	0.0	0.0
			stockwork intervals, mm to 2 cm some showing symetrical banding.																													

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 81.77	HOLE NO.: SG - 04 - 01
Stealth Minerals Ltd.	COLLAR	245	-55	Brunton	CLAIM:	CORE SIZE: BTW	SHEET NO. 3 of 4
Diamond Drill Hole Record					NORTHING(m):	RECOVERY: A. Hiller	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: July 31, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED: Aug 3, 2004	PURPOSE: Expl. A Vein

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type	Geological Description	Core Size	% Vol	Chl.	Carb	Ser	Sil	Epid	Arg	Adv	Prop	Adu	FeOx	zeol	Py	Cpy	Gn	Sp	Tet	Elec	Rec	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
56.50	56.56	Vbx	Breccia 10 cm, rock fragments (tuff and andesite) cemented																														
			by a fine quartz carb matrix.																														
56.58	57.40	Vn	Quartz-chalced-carb vein with some chlorite by small fractures and			1	2		3								tr								44926	56.5	58.0	1.5	7.90	0.96	7.9	0.01	0.01
			tinting the quartz. Open space textures, 50-60																														
57.40	59.90	Vstk	Zone of stockwork/breccia, rock fragments (tuff and andesite) cemen				1	1	2								tr								44927	58.0	59.5	1.5	5.4	0.04	5.4	0.00	0.01
			ted by fine siliceous/carb matrix. Vugs (2-3 mm) 2 x interval																														
61.10		Fz	Gouge-clay 1 cm wide																						44928	59.5	61.5	1.5	1.1	0.04	0.00	0.01	0.01
																									44929	61.5	63.0	1.5	1.40	0.02	0.00	0.01	0.02
64.00	69.40	Aflt	Tuff presenting more lithic fragments . Veins and veinlets																						44930	63.0	64.5	1.5	1.9	0.05	0.00	0.01	0.05
			with more vugs (1-2 mm) 3 x m veins with symetrical banding																						44931	64.5	66	1.5	1.7	0.01	0.00	0.01	0.02
																									44932	66.0	67.5	1.5	1.50	0.01	0.00	0.01	0.01
69.50	69.65	Vn	15 cm quartz-chalced-carb vein 90-80 , grey sulph			2			3								tr					tr			44933	67.5	69.0	1.5	1.9	0.01	0.00	0.01	0.03
																									44934	69.0	69.5	0.5	2.00	0.01	0.00	0.04	0.07
69.65		Fz	Gouge-clay 70 degrees																						44935	69.5	70.5	1.0	2.10	0.16	0.00	0.01	0.02
69.50	69.65	Vn	0.15m Qtz-chalc +ca vein 90-80 degrees;				2		3								tr					tr											
69.65	69.75	Vbx	0.1m Breccia, Qtz + Ca																														
69.75	70.10	Vn	0.35m Qtz +carb vein				2		3								tr					tr											
70.10	70.25		0.15m Breccia				1		2																44936	70.5	71.0	0.5	1.8	0.03	0.00	0.01	0.01
70.25		Fz	Gouge Clay																						44937	71.0	72.0	1.0	0.5	0.02	0.00	0.01	0.04
70.25	73.50		Tuff with Qtz Chalc veins ± Ca 70-50 degrees /90-80 degrees (4-7 xm)														tr					tr			44938	72.0	73.0	1.0	1.8	0.02	0.00	0.01	0.02
			(At 70.7 by a qtz-chalc +ca vein 10cm wide)																														
73.50		Fz	Gouge Clay																														
73.50	73.70	Vbx	0.2m Qtz Carb breccia						2																44939	73.0	74.0	1.0	2	0.02	0.00	0.02	0.07
76.50	76.70	Vbx	0.2m Qtz Carb breccia						2								tr								44940	74.0	75.0	1.0	1.40	0.03	0.00	0.01	0.01
77.00	79.60	Vstk	Zone of Qtz + calcedonic + carbonate + amethyst veins 70 degrees,				1	1	3													tr			44941	75.0	76.0	1.0	2.50	0.02	0.00	0.01	0.02
			stockwork breccia intervals and 4 (1-4cm)																						44942	76.0	77.0	1.0	2.30	0.02	0.00	0.01	0.01
			calcedonic Qtz amethyst veins. host rock is			2	1	2	3								tr					tr			44943	77.0	77.5	0.5	3.80	1.33	0.00	0.01	0.01
			wk to mod chl+ser																						44944	77.5	78.0	0.5	7.40	2.15	0.00	0.01	0.01
			Host rock wk-mod chl+ser																						44945	78.0	78.5	0.5	3.5	0.15	0.00	0.01	0.01

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:GS	LENGTH:	HOLE NO.: SG - 04 - 01
Stealth Minerals Ltd.	COLLAR	245	-55	Brunton	CLAIM: JC 1		SHEET NO. 4 of 4
Diamond Drill Hole Record					NORTHING(m):	5357966mN	RECOVERY: A. Hi LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	631677mE	STARTED: July 31, 20 SAMPLED BY: A. Hiller
Project:					ELEVATION:	1666m	COMPLETED: Aug 3, PURPOSE: Expl. A Vein

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type	Geological Description	Core Size	B Vn	Chl	Carb	Ser	Sil	Epid	Arg	Adv	Prop	Adu	FeOx	zeol	Py	Cpy	Gn	Sp	Tet	Elec	Rec	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
79.60		Fz	Gouge 70 degrees																						44946	78.5	79.0	0.5	4	0.1	0.00	0.01	0.01
80.20	80.40		Tuff is mod Ser Chl altered			2	1	2																	44947	79.0	79.5	0.5	20.4	2.26	0.00	0.01	0.04
81.40	81.50	Fz	0.1m gouge zone/clay & contact between lithic tuff and more flesic																						44948	79.5	80.0	0.5	7.5	0.49	0.00	0.01	0.01
81.50	91.77	Rhfb				1	1	1	2					2			1	tr							44949	80.0	80.5	0.5	3.70	0.19	0.00	0.01	0.02
																									44950	80.5	81.4	0.9	16.10	3.58	0.0	0.0	0.1
			Felsic volcanic ash flow (Dacite ?), in a few places present banded flow tex, in a few places banded structure (rhyolite?) Rock is Pink -cream orange brownish with mod KFS alteration overprint by mod-str silicification. Adularia flooding patchy. Evidence of earlier Chl+ser alteration. Patchy hematite some rock fragments in the ash flow of up to 1cm Py fine diss 1%. Qtz+ chalc + qtzcarb veins are present 70-50 degrees (3-6 cm) with small cavities with qtz + carb +py crystals. very fine mm grey qtz veinlets (90-80) direction (7-15xm) mm are cross cut by later Qtz + carb veins																																
82.20		Fz	Gouge																						44951	81.4	82.3	1.0	0.20	0.01	0.00	0.01	0.01
82.20	82.30	Vn	10cm Qtz + carb vein with chl+ser																														
83.30		Vstk	Stockwork+ breccia																						44952	82.3	83.3	1.0	1.00	0.01	0.0	0.0	0.0
83.30	84.15	Vn	Qtz + carb+ calcedonic veins + chl+ ser trace arg and Electr																			tr			44953	83.3	84.2	0.9	7.40	0.23	0.0	0.0	0.0
84.15			Rubble, caving																						44954	84.15	85	0.8	0.9	0.02	0.0	0.0	0.0
87.50	88.20	Vstk	Stockwork of Qtz veins Carbonates filling few open spaces, veinlets from mm to 0.5 cm																						44955	85	86	1	0.7	0.01	0.0	0.0	0.0
88.50	88.70	Vn	0.2m Qtz ± Carb vein, some brecciation evident																						44956	86	87	1	0.20	0.02	0.20	0.00	0.01
91.60			Qtz carb vein with diss py crystals at 70 degrees and 4cm wide																						44957	87	88	1	0.30	0.01	0.30	0.00	0.01
91.77			EOH																						44958	88	89	1	0.40	0.03	0.40	0.00	0.01
																									44959	89	90	1	0.20	0.01	0.20	0.00	0.01
																									44960	90	91	1	0.50	0.01	0.50	0.00	0.01
																									44961	91	91.77	0.77	1.90	0.07	1.90	0.00	0.01

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project: Toodoggone Qrtz-Sickle-Qtz Lake

DEPTH	BEARING	DIP	SURVEY TYPE
COLLAR	245	-85	Brunton

PROPERTY:	Qrtz-Sickle	LENGTH: 132.82	HOLE NO.: SG-04-02
CLAIM: JC 1	CORE SIZE: BTW		SHEET NO. 1 of 3
NORTHING(M	6357956 mN	RECOVERY: 91%	LOGGED BY: A. Hiller
EASTING (m):	631877 mE	STARTED: August 3, 2004	SAMPLED BY: A. Hiller
ELEVATION:	1665 m	COMPLETED: August 6/04	PURPOSE: Explore A vein

INTERVAL					Alteration(1-3)												Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn %
0.00	1.52	Cas	Casing-rubble																														
1.52	54.80	AFfx	Andesitic flow, gray green, porphyritic on sections		3	1							1				1																
			mod magnetic to patchy str magnetic. Weak propylitic. Chl + epi+																														
			caqtz veinlets and veins at 50 degrees																														
11.20	11.50		5cm Ca + ep ± chl veins 50 degrees							2															44962	11.0	12.5	1.5	0.30	0.01	0.004	0.010	0.020
12.30			10 cm Epi + Ca + chl ± qtz 50 degrees with brecciated fragments of																														
			rock (microbreccia from earlier vein -reopened)																														
17.50			Gouge zone fracture																						44963	17.5	18.0	0.5	0.70	0.01	0.0	0.0	0.0
17.50	18.00		Ca Epi + Chl ± Hem parallel to core, vein and veinlets + /-10-20							2																							
			degrees																														
19.50	19.70		Fracture zone filled with Ca Ep ±Ser on rock + chl 70- 50 degrees small							2																							
			amount qtz																														
	21.00		Caving rubble (mislash)																														
	22.20		Fracture zone filled with Ca Qt Ep hmt 70 degrees (0.5cm)							1																							
25.50	45.30														2																		
			Hematitic horizon and redish wk arg carb veinlets intensity of hematite																														
			increases and decreases some areas of open spaces with fine Ca																														
			crystals veins fracture fill with Ca ± Epi Chl mm to 3-4 mm																														
29.70	40.30		Rock is very fractured with no aparent mineralization (fresh)																														
	35.00	Vbx	3-4 cm Breccia with rock fragments cemented by Qtz Ca open space fill																						44964	34.8	35.3	1.0	1.50	1.01	0.007	0.010	0.010
			textures (vugs)																														
	37.30		2cm fracture fill with Ca + cul ± cul ± epi ± Ser							1																							
43.50	45.50	Fz	Fractured zone, rubble rock; some clay intervals								1																						
45.50	54.60	Vn/Bx	Zone of Qtz, chalced- calcite- amethyst veins and breccias and			2	1	1	2		1			1			1	-	-	-	-	tr			44965	47.0	48.0	1.0	13.60	4.39	0.003	0.010	0.010
			stockwork, open space and replacement textures. By amethysts -																														
			chalced breccia veins anb breccia-possible VG/ Electrum/Argentite.																														
			Rock is mod chl + ser mod, strong Si by breccia & stockworks also WK																														
			Arg by fragments, A vein																														
47.70	47.90	Vbx	Breccia Qtz chalc amethyst cementing angular rock fragments, colloidal																						44966	48.0	49.0	1.0	8.70	2.480	0.003	0.010	0.010
			texture and few cavities. VG? during the interval. Fracture < 30																														
			degrees out 50 degrees VG at 47.5 and 47.6 (by amethyst)																														
50.60	52.00		Amount of veinlets & veins and stockwork diminishes																						44967	49.0	50.0	1.0	4.30	1.77	0.004	0.010	0.010
54.60	54.80	Fz	Gouge fracture 10cm wide at 60 degrees																						44968	50.0	51.0	1.0	2.30	0.48	0.004	0.010	0.010
54.80	99.70	ATlt	Lithic tuff			3	1	2	2		1		1	1			1	tr	tr	tr	tr	tr			44969	51.0	52.0	1.0	2.90	0.90	0.004	0.010	0.010
																									44970	52.0	53.0	1.0	6.40	1.36	0.004	0.010	0.020
			Gray/green mod-str chloritized mod ser patchy KFS (adularia)																						44971	53.0	54.0	1.0	4.20	1.12	0.006	0.010	0.010
			hematized "eyes" thru the interval and small hematite veinlets Py 1-2%																						44972	54.0	55.0	1.0	1.50	0.02	0.005	0.120	0.400
			in places tr cpy, ga, sph, electrum and Au (Vg?) strong stockwork																														
			intervals with veins and veinlets up to 1 cm. Veins are Qtz, Calcite,																														
			Calcedony + chl + ser sulphides and Au (Vg?) Some intervals have 5-6																														
			Qtz chal+ Ca vein ± amethyst, VG, Electrum and few sulphides are																														
			present. Py crystals Tr- 1%, Some intervals (at end) present overprints																														
			of chl + ser to adularia patchy floted sulphides interval chl + ser wk arg.																														
55.70	59.40	Vnstk	Stockwork liked, some 1-2 cm Qtz Ca veins at 40 degrees 3x1 m.			1	1	1	2								Tr	Tr	Tr	Tr					44973	55.0	56.0	1.0	2.00	0.02	0.005	0.140	0.570
			Small brecciated intervals (microbreccia) Fractured at intervals with																						44974	56.0	57.0	1.0	3.00	0.03	0.004	0.090	0.450
			some clay between fract. Ga 2%, sph 1% tet Tr, elec (?) ± Arg some																						44975	57.0	58.0	1.0	2.90	0.02	0.005	0.090	0.860
			areas with vugs and open small chl epi veinlets at 60 degrees																						44976	58.0	59.0	1.0	1.10	0.03	0.004	0.090	0.300
59.40	59.50	Vbx	Qtz carb + calcedonia + breccia, veins 40 degrees 8-10 cm wide			2	1		1						1		1								44977	59.0	60.0	1.0	1.80	0.50	0.002	0.040	0.130
			abundant chl + small hematite veinlets Vg (?) Electrum, Arg ± Py 1%																						44978	60.0	61.0	1.0	3.10	0.18	0.003	0.010	0.020
62.30			Qtz + chalc + Ca + amethyst 2 cm 60-70 degrees				2		3																44979	61.0	62.0	1.0	1.3	0.33	0.002	0.010	0.020
64.00	64.10		10cm Breccia Qtz + chalc + Ca + amethyst at 70 degrees.																						44980	62.0	63.0	1.0	2.4	0.51	0.003	0.010	0.030
64.70			Vein- Breccia ± 60 - 70 degrees jasperoid (?) green chalcedonia (?)																						44981	63.0	63.5	0.5	0.60	0.29	0.003	0.030	0.040
65.00	66.00		Amount and intensity of veins is less																						44982	63.5	64.3	0.8	1.80	0.41	0.001	0.020	0.060
68.50	69.20		Stockwork and some small breccia intervals with Qtz chalc carb																						44983	64.3	65.0	0.7	10.70	1.02	0.002	0.050	0.060
69.60	69.75		Qtz, chalc, Cal + adularia vein, 15 cm 80-90 degrees /40 degrees																						44984	65.0	66.0	1.0	1.90	0.02	0.006	0.100	0.180
71.40			Fractured zone by 3cm/ 60 filled with Qtz + carbon, amethyst, Au,																						44985	66.0	67.0	1.0	4.80	0.02	0.007	0.060	0.160
			electrum, arg (VG)																						44986	67.0	68.0	1.0	1.00	0.01	1.000	0.003	0.040
72.00	72.80		Silicification more some hematite + adularia few stockwork veins and					1	3						1			tr							44987	68.0	68.5	0.5	0.2	0.02	0.200	0.002	0.060
			ser 60 degrees patchy to pervasive																						44988	68.5	69.5	1.0	0.2	0.02	0.0	0.1	0.1

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: GS	LENGTH: 132.62	HOLE NO.: SG-04-02
Stealth Minerals Ltd.	COLLAR	245	-85	Brunton	CLAIM: JC 1	CORE SIZE: BTW	SHEET NO. 2 of 3
Diamond Drill Hole Record					NORTHING(M	RECOVERY: 91%	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: August 3, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED:	PURPOSE: Explore A vein

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration(1-5) s Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Mineralization (%) Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Assay Data Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
73.90	74.40		Breccia with Qtz calcedonia + Ca, Argentite (?), Ga, Au (?), str chl														Tr	Tr	Tr						44989	69.5	70.0	0.5	2.30	0.38	0.002	0.030	0.030
			development.																						44990	70.0	71.0	1.0	3.00	0.14	0.014	0.100	0.130
76.50			2cm Qtz, carb vein 60 degrees																						44991	71.0	72.0	1.0	0.20	0.02	0.002	0.020	0.040
78.90			Fracture zone, Clay																						44992	72.0	73.0	1.0	4	0.05	0.013	0.130	0.260
79.40			3 cm Fracture zone Ca + Qtz Some open space with chl + epi																						44993	73.0	74.0	1.0	3.30	0.05	0.015	0.120	0.320
80.70			Fracture zone																						44994	74.0	74.5	0.5	0.70	0.31	0.003	0.020	0.030
82.10	82.50	Vnbx	Stockwork breccia interval Qtz + chalc +chl, pyrite along it			1	1		2								1								44995	74.5	76.0	1.5	0.2	0.06	0.003	0.010	0.020
82.70	82.80	Vnbx	Stockwork breccia interval Qtz + chalc +chl, pyrite along it																						44996	76.0	77.5	1.5	0.2	0.01	0.002	0.010	0.010
83.50	83.70	Vnbx	Brecciated Qtz, chalc ± Ca with amethyst tint																						44997	77.5	79.0	1.5	3.3	0.03	0.003	0.010	0.010
87.90	83.30	Vnbx	Brecciated Qtz, chalc+/- C with amethyst																						44998	79.0	80.5	1.5	2.9	0.02	0.002	0.010	0.020
83.30	85.40		Stockwork with small brecciated intervals veins of Qtz + Ca + Calcite														1								44999	80.5	82.0	1.5	2.7	0.04	0.002	0.010	0.010
			Py 1%																						45000	82.0	83.0	1.0	6.1	0.84	0.002	0.010	0.010
85.50			Fractured zone at 70 degrees clay with Qtz+ carb+ cryst+ Py + Cpy +			1		1									Tr								48901	83.0	83.7	0.7					
			(VG?)																						48902	83.7	84.5	0.8	3	0.08	0.004	0.040	0.130
85.70			3 cm Qtz carb + chalc + chl + ser																						48903	84.5	85.3	0.8	3.7	0.23	0.004	0.060	0.160
86.20	86.30		Fracture zone with open space with Qtz + carb crystals and Py + Cpy																						48904	85.3	86.3	1.0	3.2	0.04	0.004	0.050	0.100
			(Vg?)																						48905	86.3	87.5	1.2	2.10	0.01	0.003	0.010	0.010
87.70			Fracture zone (1 cm)																						48906	87.5	88.5	1.0	4.50	0.71	0.012	0.110	0.220
88.40	91.80	Fz				2	1		2					1											48907	88.5	90.0	1.5	2.90	0.04	0.023	0.100	0.430
																									48908	90.0	91.0	1.0	2.70	0.31	0.005	0.010	0.010
			tt																						48909	91.0	92.0	1.0	1.00	0.01	0.002	0.010	0.010
91.10	91.70		> amount of adularia			1			2						3										48910	92.0	93.0	1	0.40	0.01	0.001	0.010	0.010
92.07	99.40		Str chl alterationswith some adularia and hematite patches from			2	1	1	1					2			1	Tr	Tr						48911	93.0	94.0	1	0.20	0.01	0.001	0.010	0.010
			andesitic fragments on rock. In places it looks adularia selectively																						48912	94.0	95.0	1.0	0.10	0.01	0.001	0.010	0.010
			picked areas of porosity to patchy pervasive float through rock. areas																						48913	95.0	96.0	1.0	1.00	0.01	0.002	0.010	0.010
			with Qtz carb ± Chl and few vugs, stockwork like.																						48914	96.0	97.0	1.0	0.20	0.01	0.003	0.010	0.010
99.40	99.50	vnbx	brecciated interval of Qtz Carb + chal ± chl																						48915	97.0	98.0	1	1.00	0.02	0.004	0.010	0.020
99.70	131.40	ATft	Lapilli tuft primarily andesitic fragments up to 10 cm cemented by a			1		1	2					2			1								48916	98.0	99.0	1	0.20	0.02	0.003	0.010	0.010
			porous med/fine grain matrix. Some feldspar crystals , fragments are																						48917	99.0	100.0	1.0	1.20	0.02	0.002	0.010	0.010
			angular and subangular. Py up to 1%. Patchy adularia by selectively																						48918	100.0	101.0	1.0	0.10	0.01	0.001	0.010	0.010
			fragments, pervasive, mod-str Si + Kfs, mod patchy- to pervasiveChl ±																						48919	101.0	102.0	1.0	0.60	0.02	0.002	0.010	0.010
			ser by fragmentation and some Ca + Qtz veinlets that are fine up to .5																						48920	102.0	103.0	1.0	1.30	0.04	0.001	0.010	0.010
			cm.																						48921	103.0	104.0	1.0	0.70	0.01	0.001	0.010	0.010
106.00	111.00	Vnbx				1	1		3					2			2								48922	104.0	105.0	1	0.50	0.01	0.001	0.010	0.010
			Hydro thermal (?) breccia of uncommon form. Fragments are angular																						48923	105.0	106.0	1.0	2.30	0.02	0.001	0.010	0.010
			and subangular, some even rounded of adularia (/) immersed in a																						48924	106.0	107.0	1.0	1.60	0.11	0.001	0.010	0.010
			coarse grained strongly silicified matrix. Fragments up to 10cm. Patchy																						48925	107.0	108.0	1.0	0.10	0.01	0.001	0.010	0.010
			pervasively KFS specifically in the contact of fragments Py 1-2%.Rock																						48926	108.0	109.0	1.0	76.50	2.83	0.002	0.010	0.010
			give the appearence of strong Si +Kfs lapilli tuff (?)																														
	106.70		Fracture zone 40 degrees																														
109.10	110.00		4cm Qtz + Ca + Chal + 60- 70 degrees. Fracture zone with some																						48927	109.0	110.0	1.0	15.30	0.40	0.002	0.010	0.010
			gouge 70 degrees , clay epidote, chl + Py and tr sulfides																						48928	110.0	110.5	0.5	356.00	9.44	0.009	0.030	0.060
110.50	111.00		Qtz + chal + carb vein with VG (for sure) electrum, argentite ±			1	1		3								1	Tr	Tr	Tr		Tr			48929	110.5	110.9	0.4	7.40	0.17	0.001	0.010	0.010
			sulphides in small veinlettes or formed in small aggreagates.																														
			Calcadonic colloidal texture observed sulfide veinlets in irregular ± 70-																														
			40 degrees																														
111.00																																	
			Flow of intermediate competent AND light grey /green 2% Py mod-str																						48930	110.9	112.0	1.1	2.10	0.03	0.001	0.010	0.010
			Si selectively patchy pervasive KFS. Some Chl alteration on overprints																						48931	112.0	113.0	1	1.00	0.03	0.001	0.010	0.010
			in areas of the appearance of AND small breccia interval at the																						48932	113.0	114.0	1.0	0.10	0.04	0.001	0.010	0.010
			beginning and lately they dissemanate as well as the veinlets.																						48933	114.0	115.0	1.0	1.10	0.01	0.001	0.010	0.010
111.00	114.50					1								1											48934	115.0	116.0	1.0	0.80	0.01	0.002	0.010	0.010
			Breccia - Stockwork Ca + Qz + Ch + Chl most 40 degrees / some vugs																						48935	116.0	117.0	1	1.70	0.07	0.001	0.010	0.010
128.00			Fracture with gouge 40 degrees																						48936	117.0	118.0	1.0	0.20	0.01	0.001	0.010	0.010
119.00	127.00		KFS is moderate to patchy strong																						48937	118.0	119.0	1.0	0.60	0.01	0.001	0.010	0.010
114.50			2 cm Qz + Cal vein 60 - 70 degree calcedonic boundary																						48938	119.0	120.0	1.0	0.7	0.02	0.002	0.010	0.010
117.90			VG flake																						48939	120.0	121.0	1.0	0.10	0.03	0.002	0.010	0.010
121.40	122.00		Fracture zone - gouge, clay and rock fragments 40 degrees																						48940	121.0	122.0	1	1.5	0.01	0.003	0.010	0.010

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: GS	LENGTH: 132.62	HOLE NO.: SG-04-02
Stealth Minerals Ltd.	COLLAR	245	-85	Brunton	CLAIM: JC 1	CORE SIZE: BTW	SHEET NO. 3 of 3
Diamond Drill Hole Record					NORTHING(M	RECOVERY: 91%	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: August 3, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED:	PURPOSE: Explore A vein

INTERVAL			8		Alteration(1-5)											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy	Advteria	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
123.50			Fracture - 30 - 40 degrees, filled with carbonate I Qz , sulfide, Arg + Py																					48941	122.0	123.0	1.0	0.20	0.01	0.001	0.010	0.010
			+ Chl																					48942	123.0	124.0	1.0	1.60	0.02	0.001	0.010	0.010
125.00	126.70		KFS alteration is not pervasive and it is flooding the rock, small qz			1			2					2										48943	124.0	125.0	1.0	1	0.01	0.002	0.010	0.010
			veinlets with Chl																					48944	125.0	126.0	1.0	0.2	0.01	0.001	0.010	0.010
126.70	128.90		Gouge clay str. Chlorite - 40 degrees																					48945	126.0	127.0	1.0	1.10	0.02	0.001	0.010	0.010
126.90	132.62		Andisite. Green/Gray, strongly magnetic almost WK Chl WK Arg, Some			1	1																	48946	127.0	128.0	1.0	2.90	0.02	0.004	0.010	0.010
			areas with 2 vugs texture Ca + Chl veins perpendicular to core and 40																					48947	128.0	129.0	1.0	0.10	0.01	0.007	0.010	0.020
			degrees																														
128.40			Fracture 40 degrees clayish																														
131.00	131.40		gouge clay greenish of Chl																														
	312.62	EOH																															

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	Grits-Sickle	LENGTH: 96.31	HOLE NO.: SG - 04 - 03			
	COLLAR	245	-65	Brunton	CLAIM: JC 1		CORE SIZE: BTW	SHEET NO. 1 of 2			
Diamond Drill Hole Record					NORTHING(m):	6357927 mN	RECOV.: 96 %	LOGGED BY: A. Hiller			
Epithermal Form					EASTING (m):	361994 mE	STARTED: Aug 6, 2004	SAMPLED BY: A. Hiller			
Project: Toodoggone;Quartz Lake Veins					ELEVATION:	1674 m	COMPLETED: Aug 7, 2004	PURPOSE: Expl. A Vein			

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Acidotic	FeOx	sulfide	Py	Cpy	Sn	Sp	Tet.	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au gpt	Cu (ppm)	Pb (ppm)	Zn (ppm)
0.0	2.3	Case	casing																													
1.5	2.3	ATlt																														
			rubble brown-reddish fragmental, weathered, lithic tuff ?																													
2.3	8.3	ATlt				1									1																	
			Lithic tuff-hematized angular and subangular fragments of rock immersed in a fine matrix, redish dark.																													
8.3	13.2	Aflt				1																			48948	9.0	10.5	1.5	5.70	0.335	25	28	89
			lapilli tuff brown, green angular and sub-angular fragments of rock cemented in a porous matrix, weak chl Alt. Some fragments are evidently Qz-cal veins (at 10.4 m) fragments are mm to 2-3cm																													
8.5		Fz	gouge- clay 60 deg, 2cm																													
12.5	12.6	Fz	Fracture gouge zone																													
13.2	33.3	AFfm																														
			Andesite green, gray, mod to wk patchy mag. Fine grain, few Qtz/cal/Amethistine veins 3mm- 5mm to 2cm and few brecciated intervals																													
17.1	18.2	Fz	fracture zone-gouge interval																													
25.0	25.1	Vn				1	2		2								tr								48949	24.7	25.8	0.9	0.30	0.031	24	10	60
			10cm brecciated interval with open space filling, Py and Qtz+Ca crystals																													
25.3		Vn	3cm -60 fracture with open space textures Ca+Qtz																													
25.6		Vn	Qtz Carb vein 90 deg, 2 cm																													
26.4		Vn	Fracture 80 deg, Qtz Carb KFS (2), Chl+epidote-1cm, little gouge																						48950	26.5	27.0	0.5	<0.2	0.016	39	11	129
28.3		Vn	2cm Qtz-Chal+Carb vein 80-70 deg																													
29.8		Vn	80 deg Qtz Chal+carb vein, Chl 2cm in middle																						48951	27.8	29.5	1.2	0.60	0.053	36	15	84
29.9		Vn	80 deg Qtz vein 2cm Chl min form a halo, KFS within the vein.																						48952	30.6	31.5	1.0	0.90	0.148	32	15	104
31.2		Vn																							48953	31.7	33.0	1.3	2.30	0.043	27	20	82
			3cm Qtz Chal+Ca vein+Amethyst, some sulphides forming aggregates and fine veinlettes, open space textures, very chalcedonic (banding)																													
31.3		Vn	Qtz vein 1cm with Chl banding																													
27.8	28.0	Vbx					2		2																							
			Breccia. Rock fragments in a siliceous fine grained matrix. Micro breccia 10 cm down, 1cm wide, small fragments (2-5 mm) cemented by carbonates																													
32.3			1cm 40 deg Qtz carb banding KFS by it																													
32.6	32.8	Vbx															tr		tr	tr												
			Brecciated interval +/- ca+chelcedonic and Amethyst, some trace sulfides																													
34.5	35.7	Vxb				1	1		2	1															48954	34.5	35.7	1.3	6.60	0.357	20	451	1674
			fracture zone with brecciated intervals, sub angular to angular fragments of andesite/ quartz,chal, carb and cemented by siliceous porous matrix, epidote chlorite and Si. Fractures are 40deg. Some vugs and open space textures																													
35.5	36.7	Vn	Qtz Chal, Ca+/- Am vein (1.31), vugs are present, open space text and brecciated intervals. On vug and small veinlets trace sulphides and py amethyst, trace argentite: A Vein			1	1		2								tr		tr	tr		?			48955	35.7	36.6	0.9	9.6	2.993	6	165	159
36.7	46.0	VnStk	Stockwork zone, veins up to 5cm, but most 1-2cm or smaller, brecciated intervals with Amethyst, veins are Qtz, ca, chal +/- Am, some open space textures (vugs), microveinlettes with trace sulphides? VG at 44.25 (?), vein 60-70deg 10cm, few KFS veinlettes																						48956	36.6	37.5	0.9	37.3	8.756	8	98	274
																									48957	37.5	38.5	1.0	11.5	0.745	231	1416	3656
																									48958	38.5	39.5	1.0	18.5	1.218	33	205	546
																									48959	39.5	40.7	1.2	3.8	0.277	17	41	187
46.0		Fz	10 cm fracture zone-rubble/clay																						48960	40.7	42.0	1.3	12.50	0.852	17	356	1063
46.5	96.3	AFm				1	1		1								1		tr	tr		?			48961	42.0	43.0	1.0	5.20	0.420	36	184	374
																									48962	43.0	44.0	1.0	2.00	0.124	20	93	238
																									48963	44.0	45.0	1.0	3.70	0.308	48	594	1133
			Andesite-fine gray-greenish. This unit selective areas altered give impression of a tuffaceous character few xenoliths, intervals with wk chl+ep and wk si stockwork like structures with Qtz/chal+ca+Am veins, some symetric banding at 40-70deg small intervals with KFS+si. Some veinlets and stockwork with small aggregates, very fine veinlets of sulfides (tr) Py in places up to 1%																						48964	45.0	46.0	1.0	2.50	0.088	13	271	2229
																									48965	46.0	47.0	1.0	1.40	0.113	11	169	685
47.0	47.5	Fz	rubble																													
48.0		Vn	2cm wide Qtz+ca+chal+Am veins 70 deg																						48966	47.0	48.2	1.2	2.80	0.022	41	842	2141
47.7		Fz	gouge 40 deg, 2cm clay																						48967	48.2	49.0	0.8	2.90	0.029	13	67	358
54.3		Fz	fracture-gouge 40 deg some clay																						48968	49.0	50.5	1.5	2.8	0.027	17	112	276
52.5		FZ	Gouge 40 deg																						48969	50.5	52.0	1.5	5.1	0.029	20	83	298

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Teodog	LENGTH: 96.31	HOLE NO.: SG - 04 - 03
	COLLAR	245	-65	Brunton	CLAIM: GS	CORE SIZE: BTW	SHEET NO. 2 of 2
Diamond Drill Hole Record					NORTHING(m):	RECOVERY: Derek Cooper	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug 6, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED: Aug 7, 2004	PURPOSE: Expl. A Vein

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration # Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg	Propy.	Advanced	FeOx	Hematite	Mineralization (%) Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Assay Data Sample No.	From (m)	To (m)	Int	Ag (g/mt)		Cu (ppm)	Pb (ppm)	Zn (ppm)
53.0	61.5	Vnstk				1	1	1	2	1				1			tr		tr	tr		?											
			Patchy-pervasive wk silic/wk- mod KFs alt. on andesite. Stockwork like chalc																														
			(grey qtz) veinlets, crossed by later qtz chalc, Ca vns. Some wk-mod Chl altered																														
			intervals. Py - up to 1% Tr sulphides within the stockwork																														
53.8		Vn	2 cm Qtz + Chl + Ca 70 deg - symetrical banding																						48970	52.0	53.5	1.5	3.80	0.020	19	113	339
54.3		Fz	Gouge - Clay 70 deg																						48971	53.5	55.0	1.5	3.2	0.022	14	71	126
54.5			2 cm Qtz Chal + Ca + small veinlets 7% sulph																						48972	55.0	56.0	1	1.50	0.024	13	37	94
57.9			2 cm Qtz Chalc + Ca vein 70 deg																						48973	56.0	57.0	1	1.40	0.013	7	15	75
58.1			Gougy - Clay - 80 deg 5 cm																						48974	57.0	58.0	1	1.40	0.026	10	19	105
60.0			1 cm Qtz Chal + Ca + Chl vein, vug Py + frc sulphide																						48975	58.0	59.0	1	2.7	0.024	10	245	1286
60.7		Fz	Gouge 3 cm partially cemented, clay																						48976	59.0	60.0	1	2	0.019	5	40	100
61.0			1 cm Qtz + Cal + Chal banding, 60 deg																						48977	60.0	61.0	1	2	0.017	12	140	143
68.7	68.8	Fz	Rubble, by fracture																						48978	61.0	62.0	1	1.9	0.048	6	14	72
73.7			Fracture, Gougy 70 deg 2 cm Chl + Ep by lt + Ca																						48979	62.0	63.0	1	1.9	0.147	9	12	74
73.7	75.3		Mod.- wk KFS alt. Chal, Chl + Ep by small fractures																						48980	63.0	64.5	1.5	1	0.082	9	23	73
75.6	78.8	Vnstk	Zone of stockwork, breccia + Qtz calc veins																						48981	64.5	66.0	1.5	0.8	0.162	11	16	79
75.6	78.5	Vbx				1	1	1	2								Tr		Tr	Tr					48982	66.0	67.5	1.5	1.2	0.011	10	47	117
			Stockwork breccia + Qtz Calc veins. Mod-str Sl, veins up to 3 cm, 60 deg,																						48983	67.5	69.0	1.5	1.1	0.013	11	49	153
			trace sulphides + Py aggreg. or mm veinlets.																						48984	69.0	70.5	1.5	1.4	0.013	9	36	92
75.45	75.85	Vn	37 cm = 40 cm - Qtz + Chl + Ca vn, no clear contact, trace of sulph forming,						3								Tr		Tr	Tr					48985	70.5	72.0	1.5	1.8	0.015	9	33	129
			aggregated (arg?)A-1 Veins																						48986	72.0	73.5	1.5	4.2	0.046	10	57	112
75.85	76.20	Vnstk	Stockwork/veins 40 deg, Qtz + Chal + Ca. Intense Chl + Ep by small late			2	1	1	2								tr		tr	tr		?			48987	73.5	74.5	1	1.80	0.019	9	43	89
			fractures. Aggregates and very fine diss of sulphides. Arg (?) by contact of																						48988	74.5	75.5	1	2.20	0.013	9	40	119
			vnlets and rock KFS (1)																						48989	75.5	76.4	0.9	11.80	0.168	7	87	106
76.2	76.8	Vn	Qtz + Chal + Ca +KFs +/- Chl (Green Quartz), areas of sulphide aggregates																						48990	76.4	77.0	0.6	10.20	0.713	5	15	25
			very fine (70-50 deg vn) Py + Cpy +/- arg +/- Elec Tr. Some fine sulphides are																						48991	77.0	77.8	0.8	12.60	0.467	14	18	20
			diss, some veinlet like.																						48992	77.8	78.8	1.0	7.90	0.261	7	54	87
76.8	78.8	Vbx	Stockwork / Breccia and some veinlets Qtz, Ca + Chal and frag + Py, Tr														tr		tr	tr					48993	78.8	80.0	1.2	4.50	0.024	67	10	50
			Sulphides Arg (?)																						48994	80.0	81.0	1.0	2.60	0.073	9	28	99
80.2	80.3	Vn	10 cm Qtz Ca Chl + Am, VG (?) 50 deg																						48995	81.0	82.0	1.0	1.40	0.037	12	19	72
80.3	90.5	stk															tr		tr	tr					48996	82.0	83.0	1.0		0.035			
			And - Stockwork, some KFs by veins, few sections with breccia and open space																						48997	83.0	83.7	0.7		0.011			
			textures, veins 2 - 3 cm (up to 15 cm) some Tr sulphides in aggeragates or very																						48998	83.7	84.5	0.8		0.027			
			fine veinlets. (Qtz carb -/+ Chal -/+ KFS)																						48999	84.5	86.0	1.5		0.019			
81.1	81.2	Vn																							49000	86.0	87.0	1.0		0.065			
			10 cm/70 deg, qtz carb vein + sulphides (tr) Chl																						48601	87.0	88.5	1.5		0.018			
84.0	84.2	Vbx	vein / breccia Qtz carb + KFS 50 - 70 deg																						48602	88.5	90.0	1.5		0.043			
			breccia sub-angular rock fragments of andesite cemented by Qtz + chalc + Ca																														
86.5	86.6	Vbx	tr sulph																						48603	90.0	91.5	1.5		0.034			
86.9	87.0	Vbx	Same																						48604	91.5	93.0	1.5		0.011			
90.5		Stk	Stockwork intensity and frequency diminish, small Ca + Qtz veinlets in andesite																						48605	93.0	94.5	1.5		0.013			
			one 1cm qtz carb at 95.4																						48606	94.5	95.2	0.7		0.017			
	96.3	EOH																							48607	95.2	96.3	1.1		0.017			

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	Grta-Sickle	LENGTH: 87.2 m	HOLE NO.: SG - 04 - 04
	COLLAR	245	-65	Brunton	CLAIM: JC 1		CORE SIZE: BTW	SHEET NO. 1 of 2
Diamond Drill Hole Record					NORTHING(m):	6356020 mN	RECOVERY: Laura	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	631866 mE	STARTED: Aug 7, 2004	SAMPLED BY: A. Hiller / Laura
Project: Toodoggone; Quartz Lake Veins					ELEVATION:	1645 m	COMPLETED: Aug 8, 2004	PURPOSE: Expl. A Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu %	Pb %	Zn (%)
0.00	1.51		Casing																														
1.52	4.90		Rubble and loose rock fragments																														
4.90	29.69	AFm				1	1		1								1																
			Andesite gray-green fine grain porous str-wk magnetic, fresh to wk Chl. Proplitic altered Py 1%. 2 intervals of veins. Some brecciated intervals in which adjacent rock looks very fresh and unaltered.																														
5.40		Fz	Gouge 5cm																						48608	5.0	5.5	0.5	1.40	0.07	0.006	0.001	0.016
5.40	6.00	Vn	Qtz + Chalc + Ca vein trace sulphides and patchy KFS			1	2		3					1			1		tr	tr		tr?			48609	5.5	6.1	0.6	6.10	0.71	0.001	0.000	0.003
18.20	18.30	Vbx	10cm Breccia Ca + Chl + Qtz fragments																						48610	6.1	6.7	0.6	0.20	0.08	0.005	0.001	0.011
18.30	29.55	Vn				1	1										1		tr	tr		tr?			48611	18.0	18.3	0.25	4.20	0.55	0.004	0.001	0.014
			Qtz + Chl + Ca veins and breccia in contac with almost fresh rock. Open space textures with diss Py 1% some forming aggreg or in very thin veinlets. Colloidal chalcedonia at 26.8. Trace sulphides and Arg possibly Au(?) A Vein																						48612	18.3	19.3	1	22.60	2.69	0.000	0.003	0.004
20.20	21.80		Andesite wk Chl contact 90-80 degrees, few Ca veinlets 70 degrees			1	1																		48613	19.3	20.0	0.8	75.40	4.36	0.001	0.001	0.002
22.25	22.30		And Same as above 90-80 degrees contact			1	1																		48614	20.0	21.0	1	4.60	1.27	0.002	0.001	0.018
22.70	23.10		Andesite wk Chl contact 90-80 degrees, few Ca veinlets 70 degrees																						48615	21.0	21.9	0.9	3.40	0.59	0.002	0.001	0.008
23.25	23.35		Andesite fracture-60 degrees																						48616	21.9	22.9	1	12.80	0.90	0.000	0.002	0.004
25.15	25.50		Andesite with 2 x m 5 cm Qtz, chalc veinlets KFS-Py + sulphides 60 degr.																						48617	22.9	24.0	1.1	37.00	4.62	0.001	0.002	0.003
25.50	25.70		Breccia with Amethyst + Qtz																						48618	24.0	25.0	1	95.70	11.83	0.001	0.002	0.005
27.00	27.50		And couple of veinlets																						48619	25.0	25.9	0.85	21.10	3.16	0.001	0.003	0.007
26.35	26.50		And- stockwork, mod sil+ ser + chl																						48620	25.9	26.4	0.5	71.60	6.42	0.001	0.004	0.008
27.00	27.15		And Chl altered																						48621	26.4	27.0	0.65	54.30	5.19	0.000	0.002	0.004
28.50			Fractured rubble ± 60 degrees																						48622	27.0	27.8	0.8	37.40	2.48	0.001	0.014	0.026
28.40	28.50		Gougy zone-clay																						48623	27.8	28.5	0.7	12.90	2.54	0.001	0.004	0.011
29.50	87.20	Affx				1	1		1	1							1	tr	tr	tr													
			Porphyritic andesite green/gray KFS (Adularia by staining) eyes or replacement of Plag crystals, also KFS flooded thru rock. Overprints with Chl + Epi. Py up to 2% fine diss, trace Cpy. Wk Si in places Qtz carb veinlets 70-60 degrees/30 degrees (4mm to 1cm 6xm)																															
29.50			Trace sulphides forming small Agg or very small veinlets														tr		tr	tr					48624	28.5	29.6	1.1	16.80	1.76	0.000	0.002	0.003
29.53	36.50	VnStk	Stockwork presenting cavities filled with Qtz + Ca, also Qtz/Chal veinlets mm up to 3 cm 10-15 xm																						48625	29.6	31.0	1.4	2.20	0.12	0.001	0.004	0.011
																									48626	31.0	32.5	1.5	4.50	0.65	0.001	0.008	0.014
33.50			Gouge 2cm Clay (Limonite)																						48627	32.5	34.0	1.5	0.20	0.05	0.001	0.013	0.024
34.50	35.35		Fracture zone with few gouges - Limonite by fracture + clayish																						48628	34.0	35.5	1.5	1.40	0.35	0.001	0.012	0.026
38.70	46.50	Fz																							48629	35.5	37.0	1.5	2.4	0.417	0.001	0.065	0.221
			Fracture zone with gouge intervals up to 40 cm, rock fragments are not totally cemented. Some fragments are KFS altered rock with Chl +Epidote floating rock. General Orientation 60-70 degrees																														
38.70	39.10	Fz	Gouge 40 cm																						48630	37.0	38.5	1.5	0.6	0.036	0.001	0.024	0.266
39.20			Gouge																						48631	38.5	40.0	1.5	0.50	0.011	0.004	0.082	0.062
40.00			2 cm gouge																						48632	40.0	41.5	1.5	0.50	0.02	0.047	0.001	0.028
41.50	42.50	Fz	Fracture gouge soft brecciated interval																						48633	41.5	43.0	1.5	0.40	0.01	0.001	0.002	0.021
42.90			1 cm gouge 60 degrees																														
43.50			1 cm gouge																														
43.55			1 cm gouge																														

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: GS	LENGTH: 87.2	HOLE NO.: SG - 04 - 04
Stealth Minerals Ltd.	COLLAR	245	-65	Brunton	CLAIM: JC1	CORE SIZE: BTW	SHEET NO. 2 of 2
Diamond Drill Hole Record					NORTHING(m):	RECOVERY: Laura	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug 7, 2004	SAMPLED BY: A. Hiller / Laura
Project:					ELEVATION:	COMPLETED: Aug 8, 2004	PURPOSE: Expl. A Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx.	zeolitic	Py	Cpy	Gn	Sp	Tet.	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
43.50	45.00		Mod- patch str-Qtz Adul, small Qtz veinlets, stockwork like/ grey Qtz,						2	1		2					tr		tr	tr					48634	43.0	44.5	1.5	0.2	0.01	0.003	0.004	0.020
			sulphides in veinlets or forming small aggregates. Some epidote filling																						48635	44.5	46.0	1.5	0.4	0.02	0.001	0.016	0.125
			fractures. Fractures 60 degrees																						48636	46.0	47.5	1.5	0.2	0.00	0.000	0.008	0.018
45.00	46.50		Brecciated interval not totally cemented (clay with fragments some																						48637	47.5	49.0	1.5	0.2	0.01	0.001	0.008	0.016
			epidote + Chl + hematite(?) + some Calcite), wk Silicified intervals are																						48638	49.0	50.5	1.5	0.2	0.00	0.001	0.001	0.009
			more consolidated																						48639	50.5	52.0	1.5	0.2	0.00	0.000	0.002	0.010
47.70			3 cm Qtz + Chal + Ca vein at 60 degrees																						48640	57.0	58.5	1.5	0.2	0.003	0.001	0.015	0.039
57.70	58.40		Epidote Chl interval few Ca veins																						48641	58.5	60.0	1.5	0.2	0.00	0.001	0.006	0.017
66.90	74.00		wk-mod Adularia flooding rock is pinkish/orangish (Adularic eyes) Chl +			1			2	1				2			tr								48642	60.0	61.5	1.5	0.2	0.00	0.000	0.027	0.034
			Epidote flooding																						48643	61.5	63.0	1.5	0.2	0.00	0.001	0.019	0.052
75.50	87.20		at 84.15																						48644	63.0	64.5	1.5	0.2	0.003	0.001	0.006	0.011
	87.20	**EOH**																							48645	64.5	66.0	1.5	0.2	0.003	0.001	0.002	0.010
																									48646	66.0	67.5	1.5	0.7	0.003	0.001	0.004	0.010
																									48647	67.5	69.0	1.5	0.2	0.002	0.001	0.007	0.009
																									48648	69.0	70.5	1.5	0.2	0.004	0.001	0.003	0.010
																									48649	70.5	72.0	1.5	0.2	0.01	0.001	0.005	0.010
																									48650	83.5	84.5	1.0	0.2	0.009	0.003	0.001	0.011

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	Grite-Sickle	LENGTH: 90.55	HOLE NO.: SG - 04 - 06	
	COLLAR	245	-70	Brunton	CLAIM: JC 1		CORE SIZE: BQTK	SHEET NO. 1 of 2	
Diamond Drill Hole Record					NORTHING(m):	6358079 mN	RECOVERY: 91 %	LOGGED BY: A. Hiller	
Epithermal Form					EASTING (m):	631836mE	STARTED: Aug 6, 2004	SAMPLED BY:	
Project: Grite-Sickle; Quartz Lake Veins					ELEVATION:	1637	COMPLETED: Aug 9, 2004	PURPOSE:Toast A,B Vein System	

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	% Veins	Chl.	Carb.	Ser.	Si.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	CPy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0.00	1.52	Cas	Casing, rubble -And(?) weathered																														
1.52	14.00	AFfx	Andesite (or dacite??) fine grain to porphiritic textures (plag tinted by hmt). Area with some xenolites up to 2 cm. Rock is light grey/greenish to green brownish gray in areas with mod to wk KFS alteration light gray in the str-mod silicification zone. In some areas rock gives the appearance of banding texture (flow banding?). This banding is where replacement tx (Si, KFs,Chl + Epi) are found. Primary fine grain or porphyritic texture or rock is still visible. Py 2%, and sulphides -small aggregates and veinlets. Qtz carb < 1 x m. Veinlets are predominately small filled with Epidote.		4	1		1	2				1			1	tr	tr	tr		?													
3.50	14.00		Brownish-green gray, plag tinted by hmt.Overprint of Chl, wk-mod Si																														
3.55	6.60		Interval with large amount of sulphides by veinlets or aggregates close to Qtz + Carb veinlets or by itself. (30-40 degrees) sulphides veinlets are mm 60 degrees 4xm. Aggregates are found close to veinlets. Rock is very fractured.																						48801	3.5	5.0	1.5	0.60	0.02	19	640	1512
																									48802	5.0	12.5	7.5	0.80	0.24	82	957	3371
14.00	90.55	Rhfb	Flow banded tx Dacite/Rhyolite (?). Rock is slight gray green, mod Si + Ser + Chl + Epi patchy KFS alteration. Sulfide veinlets mm on diff direct + forming aggregates. Qtz carb vein, 2 x 1 mt mm(very small) 3xm. Rock is fractured. At 22 meters, 3cm Qtz Ca vein with vugs and Qtz + Ca ± Py crystals		3	2	1		2					1			1	tr	tr	tr		?			48803	12.5	14.5	2.0	0.70	0.04	14	659	1370
																									48804	14.5	21.5	7.0	0.50	0.02	38	1038	2855
23.50		Fz	Gouge																						48805	21.5	32.0	10.5	0.70	0.04	7	60	212
24.00			Rubble mislatch																														
25.50	25.60	Fz	Gouge 60 degrees clay + rock fragments																														
26.50		Fz	Gouge (1cm)																														
27.70	27.80	Fz	Gouge clay 60 degrees																														
33.50	40.80	VnBx	Silification increase with almost no carb veins. Trace sulphides			2		1	3					1			tr								48806	32.0	33.5	1.5	<0.2	0.00	11	111	371
40.80	44.00	Vnstk	Zone of stockwork, breccias and fractures (with clay). Breccia present rock fragments of And cemented by a mixture of clay + Si, rock very fractured. Looks like an old fracture zone in process to be recemented. Chl, adularia, Ep + sulphides and limonite (by Py veinlets)																						48807	33.5	38.5	5.0	0.30	0.01	9	119	399
																									48808	38.5	40.0	1.5	1.30	0.01	9	894	1666
																									48809	40.0	41.0	1.0	2.10	0.06	8	263	422
																									48810	41.0	42.0	1.0	75.90	2.49	11	402	572
44.00	52.30	Stk	Stockwork zone. Veinlets are very fine (mm) of chalc and trace sulphides. 3, 2 (cm) Qtz Chalc + Ca veins at 70 degrees. Rock is KFS altered + Chl str intervals and fractured with Epi and Py tr-1%. Some intervals are green due to epidote.				1				2			1			1		tr	tr					48811	42.0	43.0	1.0	30.40	4.87	13	2447	1810
																									48812	43.0	44.0	1.0	13.70	1.80	10	719	699
																									48813	44.0	45.0	1.0	0.90	0.04	7	218	482
																									48814	45.0	46.0	1.0	0.80	0.03	15	420	956
52.70		Fz	Gouge + clay + Epi																						48815	46.0	47.0	1.0	1.20	0.08	10	217	572
52.80	53.50	Vn	Qtz + Chl + Ca vein. 8m 40-30 degrees, sulphides in veinlets at 50 degrees and small patchy agregates.																						48816	47.0	48.0	1.0	2.20	0.27	13	141	506
																									48817	48.0	49.0	1.0	1.00	0.02	24	641	1467
53.60	54.30	Fz	Fracture Zone. Recemented not totally consolidated. Rock fragments in hard clay. Sulphides 1%, + Epi + Chl 70- 60 degrees			1	1								1		tr		1	1					48818	49.0	50.0	1.0	0.90	0.01	9	2118	922
																									48819	50.0	51.0	1.0	2.00	0.05	13	1617	>10000
54.30		Vnbx	Breccia 20 cm vein																						48820	51.0	51.8	0.8	1.10	0.05	22	1434	3624
54.50		Vnbx	Brecciated interval with sulphides ± both sides Chl + Epi																tr	tr					48821	51.8	52.8	1.0	2.80	0.49	7	598	1014
56.00	61.30		Str- mod Si, patchy pervasive adularia, epidote in small fractures with trace sulphides throughout. Small fine gray altered veinlets in different directions within interval, Qtz + Ca + Chl vein over .5 m and between 1-2 cm						2					1					tr	tr					48822	52.8	54.0	1.2	3.50	0.62	9	3420	1077
																									48823	54.0	55.0	1.0	1.70	0.03	7	2110	5983
																									48824	55.0	56.0	1.0	0.40	0.02	8	287	674
																									48825	56.0	57.0	1.0	0.40	0.01	11	237	609
61.30		Vn	Qtz carb + Chal vein, trace sulphides at 40 degrees																						48826	57.0	58.0	1.0	0.60	0.01	11	245	568
62.40	63.60	Vn	Qtz + Chal + carb vein sulphides and some patchy KFS flooding.			2			3								tr	tr	tr	tr	tr				48827	58.0	59.0	1.0	0.40	0.01	7	268	428
71.80	72.50	Vnbx	Brecciated interval cemented by Qtz + Chalc + Ca			2			3								tr								48828	59.0	60.0	1.0	1.20	0.01	7	316	666
76.70		Vn	Qtz carb Chal trace sulphides 50 degrees			2			3								tr	tr	tr	tr					48829	60.0	61.5	1.5	0.30	0.02	13	159	415

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Teodog	LENGTH: 90.55	HOLE NO.: SG - 04 - 06
	COLLAR	245	-70	Brunton	CLAIM: GS	CORE SIZE: BQTK	SHEET NO. 2 of 2
Diamond Drill Hole Record					NORTHING(m):	RECOVERY: Chrisele	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED: Aug 8, 2004	SAMPLED BY:
Project:					ELEVATION:	COMPLETED: Aug 9, 2004	PURPOSE:

INTERVAL					Alteration(1-5)									Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advanc	FeOx	Hmatite	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
81.30		Fz	Gouge clay + epidote ± Chl																						48830	61.5	62.5	1.0	4.20	0.19	3	386	824
82.00		Fz	Gouge Zone clayish			1																			48831	62.5	63.2	0.7	7.60	0.43	1	21	26
82.30	82.70	Vn					2		3								tr	tr	tr	tr					48832	63.2	63.7	0.5	4.2	0.27	3	52	60
			Qtz Carb + Chl vein 40 - 50 degrees Sulphides + Chl some epidote																						48833	63.7	65.0	1.3	0.7	0.016	15	45	130
82.70	82.90	Fz	Gouge Clay 20 cm with Epidote																						48834	65.0	66.0	1.0	0.30	0.01	21	170	457
82.90	87.00	Vn					1		1																48835	66.0	67.5	1.5	0.50	0.01	17	320	669
			Chal + Carb vein on -surrounding low intensity trace sulphides (py)																						48836	67.5	69.0	1.5	0.30	0.01	21	106	363
87.00	90.55		Rhyolite wk Si very few veinlets																						48837	69.0	70.5	1.5	0.7	0.052	9	155	723
			EOH = 90.55																						48838	70.5	71.5	1.0	0.5	0.012	5	111	227
																									48839	71.5	73.0	1.5	0.3	0.008	8	30	124
																									48840	73.0	74.5	1.5	0.4	0.013	10	18	88
																									48841	74.5	76.0	1.5	0.3	0.01	11	53	160
																									48842	76.0	76.7	0.7	2.1	0.029	2	22	64
																									48843	76.7	78.0	1.3	0.5	0.006	6	41	278
																									48844	78.0	79.5	1.5	0.4	0.008	7	104	221
																									48845	79.5	81.0	1.5	0.4	0.004	5	25	182
																									48846	81.0	82.0	1.0	0.70	0.01	7	79	406
																									48847	82.0	83.0	1.0	5.10	0.43	8	71	90
																									48848	83.0	84.5	1.5	0.40	0.01	5	31	75
																									48849	84.5	86.0	1.5	0.20	0.01	7	34	73

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	Grlz-Sickle	LENGTH: 93.3	HOLE NO.: SG-04-06		
	COLLAR	230	50	Brunton	CLAIM:JC 1		CORE SIZE: BQTK	SHEET NO. 1 of 4		
Diamond Drill Hole Record					NORTHING (m)	6358122 mN	RECOVERY: 90 %	LOGGED BY: A Hiller		
Epithermal Form					EASTING (m):	631877 mE	STARTED: Aug 9/04	SAMPLED BY: A Hiller		
Project:Toodoggone;Grlz-Sickle;Quartz Lake Veins					ELEVATION:	1830 m	COMPLETED: Aug 10/04	PURPOSE: Expl. A & B Veins		

INTERVAL					Alteration(1-5)										Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advanc.	FeOx	Sulfidic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	1.50	Cas	Casing, Rubble																						48850	0.0	1.5	1.5	0.20	0.01	0.001	0.031	0.059
1.50	36.10	Ddkp	Light bleached gray med/fine grained dacite (dyke) in places with		5	2	1	1	2			1		1	1-2	tr	tr	tr						48851	1.5	3.0	1.5	0.20	0.01	0.001	0.018	0.042
			porphoritic tx, mod Sl, Py up to 1%. Qtz-carb, chal veins																					48852	3.0	4.5	1.5	0.20	0.01	0.001	0.024	0.056
			(1 mm- 2 cm) 50 - 70 degrees (4 to 7x mt), 40-30 degrees (3xm) Sulphi																					48853	4.5	6.0	1.5	0.50	0.03	0.001	0.058	0.146
			found close to this vein/veinlets as aggregates. FeOx + Mn(OH)																													
			by fractures																													
	5.20	Fz	Gouge 70 degrees by Qtz + Ch + Ca veinlets																													
	6.50	Fz	Gouge fracture zone, 25 cm wide 90 - 80 degrees /																					48854	6.0	7.5	1.5	0.70	0.006	0.001	0.063	0.112
			40 -30 degrees, FeOx + Mn(OH) by it.																													
	6.50		Fracture 30 degrees																													
7.30	7.40		10 cm cemented fracture with 1 cm Qtz + Ch + Ca vein											1										48855	7.5	9.0	1.5	0.60	0.061	0.002	0.037	0.116
9.50	9.60	Vnbx	Breccia/vein (Qtz, Ca) 60 degrees																					48856	9.0	10.5	1.5	0.30	0.017	0.001	0.008	0.018
13.70	13.80	Vnbx	Breccia (Qtz+Cha+Ca) 10 cm FeOx+(MnOH) dendritic by fract.			2	1		3															48857	10.5	12.0	1.5	0.30	0.08	0.001	0.014	0.039
			also Chl.																					48858	12.0	13.5	1.5	0.60	0.015	0.001	0.014	0.044
14.10	14.30	Vnbx	20 cm Qtz + Ch + Ca vein 50 degrees, vugs sulphides open space			1	1	1	3					1		tr			tr	tr				48859	13.5	15.0	1.5	3.90	0.089	0.003	0.030	0.140
15.50	15.80	Stk	Stockwork (Qtz+Ca)FeOX by fractures			1	1		2																							
15.70	15.80	Vnbx	10 cm Qtz + Cha + Ca + Chl vein			1	1		3										tr	tr												
			at 60 degrees, sulphides + Arg (?)																													
15.90		Fv	Gouge-clay																					48860	15.0	16.5	1.5	0.90	0.04	0.001	0.015	0.042
16.30	16.70	Stk	Same as 15.5 - 15.8			1	1		2					2																		
16.70	16.90	Vn	QtzChCa vein + Chl + Cp + FeOx at 60 degrees, Hematite staining			1	1		2					1		tr	tr		tr	tr				48861	16.5	18.0	1.5	1.60	0.05	0.003	0.018	0.043
18.10	18.90	Vnbx	Breccia, sulphides about 1%, Qtz Carb + Ca at 60 degrees open			1	1	1	2					1		1	tr		1	1				48862	18.0	19.0	1.0	1.30	0.13	0.002	0.010	0.031
			space textures + vugs																													
19.90		Vn	10 cm QtzCa + Chl at 50 degrees vugs + Sulphides			1	1		2															48863	19.0	20.0	1.0	0.60	0.02	0.004	0.010	0.034
20.20	21.60		Fractured rock, 70 - 50 degrees, brecciated pieces (2cm) FeOx			1	1		2					1										48864	20.0	21.0	1.0	5.40	0.06	0.005	1.000	0.690
			vugs open space textures																													
22.50	23.30	Vn	QtzChCa vein + breccia slightly amethyst, at 60 degreees			1	1		2					1		tr	tr		tr	tr				48865	21.0	22.0	1.0	2.50	0.04	0.004	0.417	0.393
			± trace sulphides and FeOx																													
22.50	22.70	Vn	QtzChCa vein at 60 degrees with trace sulphides (20 cm)			tr	2		3					1		tr	tr		tr	tr												
23.70	23.80	Vn	QtzChaCa vein 80-90 degrees sulphides up tp 5 %																					48866	22.0	23.0	1.0	1.4	0.045	0.002	0.016	0.034
23.90	30.80	Stk	Brecciated/Fractured/vein/stocwork zone		15	1	1	1	2					1		1	tr		tr	tr												
			50-70 degrees /30-40 degrees trace sulphides up to 1%																					48867	23.0	24.0	1.0	2.20	0.06	0.002	0.288	0.240
			QtzChaCa vein up to 2 cm, sulphides in veinlets + aggregates																					48868	23.0	24.0	1.0	3.20	0.05	0.003	0.860	0.383
																								48869	24.0	25.0	1.0	2.90	0.06	0.003	0.107	0.210
																								48870	25.0	26.0	1.0	2.70	0.02	0.005	0.039	0.088
																								48871	26.0	27.0	1.0	1.50	0.08	0.005	0.130	0.390
																								48872	27.0	28.0	1.0	2.3	0.023	0.005	0.014	0.049
																								48873	29.0	30.0	1.0	0.8	0.013	0.001	0.028	0.064

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 93.268	HOLE NO.: SG-04-06
COLLAR	230	50	Brunton	CLAIM:	CORE SIZE: BQTK	SHEET NO. 2 of 4
				NORTHING(M	RECOVERY: Chrissie	LOGGED BY: A Hiller
				EASTING (m):	STARTED: Aug 9	SAMPLED BY: A Hiller
				ELEVATION:	COMPLETED: Aug 10	PURPOSE: Expl. A & B Veins

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Alteration(1-5) Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillic	FeOx	zeolitic	Mineralization (%) Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Assay Data Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
24.60	25.10	Fz	Gouge, rubble/clay																														
30.80	36.10	Vn	5.3m + QtzChaCa vein trace sulphides to 1% in veinlets at			1	2		3						1		1	tr		1	1	?	?			48874	30.0	31.0	1.0	2.70	0.30	0.001	0.015	0.046
			70-60 degrees FeOx staining by fractures disseminated Py tr-1%																							48875	31.0	32.0	1.0	18.5	4.263	0.007	0.024	0.114
			trace of Arg(?) Cha colloidal texture and open space textures.																							48876	32.0	33.0	1.0	36.50	5.06	0.001	0.056	0.112
			Solid 90-95% vein +Chl + Epi "B" Vein																							48877	33.0	34.0	1.0	15.20	2.83	0.001	0.022	0.090
																										48878	34.0	35.0	1.0	2.8	0.267	0.000	0.002	0.029
																										48879	35.0	36.0	1.0	8.2	1.713	0.009	0.065	0.212
36.10	75.00	AFm	Very bleached andesite with mod-str silification, mod Chl, stockwork			2	1	1	2								1	tr	tr		tr				48880	36.0	37.0	1.0	1.7	0.123	0.001	0.012	0.053
			and veins of QtzChaCa and brecciated intervals, gray/green																						48881	37.0	38.0	1.0	1.4	0.209	0.001	0.009	0.023
			small gray green veinlets Py 1%, open space textures																						48882	38.0	39.0	1.0	2.1	0.568	0.001	0.031	0.071
			(vugs, banding) Major veins orient at 60-70/ 80-90																						48883	39.0	40.0	1.0	1.7	0.291	0.001	0.009	0.023
																									48884	40.0	41.0	1.0	1.1	0.034	0.001	0.030	0.059
																									48885	41.0	42.0	1.0	0.8	0.038	0.001	0.007	0.026
																									48886	42.0	43.0	1.0	0.7	0.03	0.001	0.004	0.007
																									48887	43.0	44.0	1.0	0.80	0.02	0.001	0.004	0.011
																									48888	44.0	45.0	1.0	2.60	0.13	0.001	0.001	0.007
																									48889	45.0	46.0	1.0	0.90	0.03	0.001	0.003	0.014
																									48890	46.0	47.0	1.0	1.60	0.02	0.001	0.003	0.008
48.90		Vn	5 cm QtzChaCa + Amethyst 90-80 degrees				2		3								tr								48891	47.0	48.0	1.0	0.50	0.02	0.001	0.003	0.013
																									48892	48.0	49.0	1.0	0.60	0.04	0.001	0.005	0.020
49.90	50.10	Vn	20 cm QtzChaCa vein				2		3								tr								48893	49.0	50.0	1.0	1.70	0.11	0.002	0.005	0.019
																									48894	50.0	51.0	1.0	4.30	0.35	0.001	0.002	0.010
59.50	59.70	Vbx	Breccia. Andacite fragments in QtzChaCa + Chl + Cpy			1	1		2								tr								48895	51.0	52.0	1.0	1.00	0.05	0.001	0.001	0.008
																									48896	52.0	53.0	1.0	0.70	0.02	0.001	0.003	0.008
																									48897	53.0	54.0	1.0	1.10	0.02	0.001	0.002	0.011
																									48898	54.0	55.0	1.0	6.50	0.25	0.002	0.012	0.061
																									48899	55.0	56.0	1.0	0.80	0.03	0.001	0.005	0.030
																									48900	56.0	57.0	1.0	0.7	0.017	0.001	0.007	0.019
																									193251	57.0	58.0	1.0	1.00	0.02	0.001	0.004	0.013
																									193252	58.0	59.0	1.0	1	0.023	0.001	0.002	0.005

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE
COLLAR	230	60	Brunton

PROPERTY:
CLAIM:
NORTHING(M
EASTING (m):
ELEVATION:

LENGTH: 93.268
CORE SIZE: BQTK
RECOVERY: Chrisele
STARTED: Aug 9
COMPLETED: Aug 10

HOLE NO.: SG-04-05
SHEET NO. 3 of 4
LOGGED BY: A Hiller
SAMPLED BY: A Hiller
PURPOSE: Expl. A & B Veins

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration(1-5) # Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Mineralization (%) Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Assay Data Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
61.50		Vn	10 cm QtzChaCa at 70 degrees, fractured rubble (2cm)			1	1		2								tr								193253	59.0	60.0	1.0	5.70	0.31	0.001	0.004	0.005
																									193254	60.0	61.0	1.0	1.9	0.072	0.001	0.006	0.023
																									193255	61.0	62.0	1.0	3.30	0.19	0.001	0.005	0.013
62.80	63.40	Vn	0.6 mt QtzChaCa + Chl + FeOx, with trace sulphides, tr Py																						193256	62.0	63.0	1.0	17.20	1.56	0.001	0.023	0.040
			orientation of 60 degrees																						193257	63.0	64.0	1.0	25.60	1.43	0.001	0.022	0.050
63.40	63.50	Fz	Gouge at 60 degrees																														
64.00	64.20	Vn	20 cm QtzChaCa at 60 degrees																						193258	64.0	65.0	1.0	24.7	1.374	0.002	0.007	0.019
65.00	65.10	Vn	10 cm QtzChaCa at 60 degrees																														
65.30	65.90	Vn	50 cm QtzChaCa banding at 60 degrees																						193259	65.0	66.0	1.0	8.20	0.67	0.001	0.004	0.010
66.50	68.10	Vn	QtzChaCa banding and flow textures and FeOx staining by Py			1	2		3								tr		tr	tr		?			193260	66.0	67.0	1.0	11.2	0.502	0.001	0.005	0.011
			(water?) with sulphides and trace Arg (?) some Chl + Epi																						193261	67.0	68.0	1.0	73.80	7.16	0.000	0.002	0.003
			"A" Vein																						193262	68.0	69.0	1.0	1.7	0.171	0.001	0.009	0.017
70.70	73.50		Very thin grey qtz veinlets (maybe sulphides present?)														tr		tr	tr		?			193263	69.0	70.0	1.0	0.6	0.027	0.001	0.026	0.068
																									193264	70.0	71.0	1.0	0.80	0.01	0.001	0.032	0.100
																									193265	71.0	72.0	1.0	1.6	0.307	0.001	0.033	0.074
																									193266	72.0	73.0	1.0	0.70	0.01	0.001	0.019	0.039
																									193267	73.0	74.0	1.0	3.70	0.15	0.001	0.161	0.206
75.50	75.70	Vn	QtzChaCa vein + trace Sulphides 50 degrees														tr		tr	tr		?			193268	74.0	75.0	1.0	0.3	0.009	0.001	0.004	0.013
75.70	93.29	AFm	Andesite, mod Chl,mod KFs alteration (adularia)			2			1								tr								193269	75.0	76.0	1.0	0.70	0.03	0.002	0.008	0.023
			in small veinlets,porphyritic																						193270	76.0	77.0	1.0	0.60	0.01	0.002	0.016	0.038
			or flooding. Stockwork of fine grey Qtz veinlets in diff. direction																						193271	77.0	78.0	1.0	1.4	0.626	0.002	0.008	0.029
																									193272	78.0	79.0	1.0	0.2	0.009	0.002	0.022	0.059
																									193273	79.0	80.0	1.0	0.2	0.057	0.001	0.037	0.066
																									193274	80.0	81.0	1.0	0.20	0.00	0.002	0.026	0.067
																									193275	81.0	82.0	1.0	0.20	0.00	0.002	0.006	0.016
																									193276	82.0	83.0	1.0	0.2	0.009	0.002	0.014	0.039
																									193277	83.0	84.0	1.0	0.20	0.02	0.002	0.024	0.061
																									193278	84.0	85.0	1.0	0.60	0.34	0.002	0.009	0.026
																									193279	85.0	86.0	1.0	0.20	0.01	0.001	0.001	0.013
86.20	86.30	Vn	10 cm QtzChaCa at 40 degrees																						193280	86.0	87.5	1.5	2.20	0.22	0.001	0.004	0.016
86.80	86.90	Vn	10 cm QtzChaCa at 40 degrees																						193281	87.5	89.0	1.5	1.40	0.10	0.001	0.011	0.022
																									193282	89.0	90.5	1.5	2.3	0.285	0.001	0.004	0.011

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 93.268	HOLE NO.: SG-04-06
	COLLAR	230	50	Brunton	CLAIM:	CORE SIZE: BQTK	SHEET NO. 4of 4
Diamond Drill Hole Record					NORTHING(M	RECOVERY: Chrissie	LOGGED BY: A Hiller
Epithermal Form					EASTING (m):	STARTED: Aug 9	SAMPLED BY: A Hiller
Project:					ELEVATION:	COMPLETED: Aug 10	PURPOSE: Expl. A & B Veins

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advanc.	FeOx	Jasitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
90.30	90.45	Vn	QtzChaCa 15 cm + Ch at 40 degrees and sulphides			1	2		3								tr			tr	tr		?			193283	90.5	92.0	1.5	1.10	0.27	0.001	0.013	0.030
90.60	90.70	Vn	10 cm QtzChaCa at 50 degrees with trace sulphides			1	2										tr			tr	tr					193283	92.0	93.2	1.5	0.80	0.10	0.001	0.017	0.040
	93.30	EOH																																

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	Griz-Sickle	LENGTH: 93.0 m	HOLE NO.: SG-04-07
Stealth Minerals Ltd.	COLLAR	240	-50	Brunton	CLAIM: JC 1		CORE SIZE: BQTK	SHEET NO. 1/4
Diamond Drill Hole Record					NORTHING(m)UTM	6358158 mN	RECOVERY: 94%	LOGGED BY: A Hiller
Epithermal Form					EASTING (m):	631846 mE	STARTED: Aug 10/04	SAMPLED BY:A Hiller
Project: Toodoggone;Griz-Sickle;Quartz Lake					ELEVATION:	1615 m	COMPLETED: Aug 11/04	PURPOSE: Expl. A & B vein

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration(1-5) # Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Mineralization (%) Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Assay Data Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0.00	1.50	Cas	Casing																														
			Hole Overview																														
1.52	92.99	AFfx	Andesite, fine grain, grey/green bleach porphyritic texture in places.			1	1	tr	2					1	1		tr	tr	tr	tr		?											
			Pervasive mod-wk Si, wk-mod Chl ± Ser and Epidote in fracture																														
			zones. Patchy-wk-KFS showing "Pink eyes" and veinlets with Qtz																														
			QtzChaCa veins and stockwork 50-70 degrees / 40-30 degrees,																														
			90-80 degrees mm- 5 m long. Also zones of mm grrey qtz veinlets&																														
			stockwork. Open space textures (vugs, banding, colloidal, crustif.)																														
			Mineralization including trace sulphides (Gln, Cpy, Sph, Py VG? and																														
			Argentite. Py from tr to 2% also brecciation zones (10 - 50 cm)																														
			of And. & fragments cemented by QtzCha + Ca material usually																														
			fine grained. Mineralization usually hosted with QtzChaCa veins																														
			or formation of small aggregates or veinlets, or in the contact with																														
			host rock. Close to 85 m's to EOH the alteration is Pervasive KFS																														
			and Si.																														
0.00	25.70	QStk	Stockwork of QtzChaCa veins and veinlets and brecciated			1	1		2						1		tr		tr	tr													
			intervals. Veinlets 50-70 degrees from mm - .4m, 70-50 degrees;																				94	94	193285	1.5	3.0	1.5	<0.2	4	9	61	279
			30-40 degrees 20 per m, FeOx on fracture zones, trace sulphides																				94	94	193286	3.0	4.0	1.0	<0.2	15	9	181	396
			on veins as aggregates, Py tr-1%, Arg tr, interval is very fractured																				100	98	193287	4.0	5.0	1.0	<0.2	78	6	104	325
4.80	5.30	Vbx	Breccia, FeOx by it, trace sulphides																				100	98	193288	5.0	6.0	1.0	0.90	36	5	78	207
8.50			3 cm QtzChaCa 60 degrees trace sulphides														tr		tr	tr			100	98	193289	6.0	7.0	1.0	0.40	8	6	69	277
9.00		Fz	Gouge, rubble																				100	100	193290	7.0	8.0	1.0	0.60	12	7	18	103
																							100	100	193291	8.0	9.0	1.0	0.50	12	7	15	72
																							100	100	193292	9.0	10.0	1.0	0.90	10	7	256	712
11.10	11.40	Vbx	Fracture zone by QtzChaCa 70 degrees + clay and breccia																				72	65	193293	10.0	11.0	1.0	1.40	81	6	120	447
13.00	13.20		Fracture zone rubble FeOx												1								72	65	193294	11.0	12.0	1.0	2.10	90	6	113	450
13.70	14.00		Fracture zone rubble																				72	65	193295	12.0	13.0	1.0	0.90	20	8	264	1332
14.00	15.00		2 cm QtzChaCa 40 degree fine dark gray (sulfide?) in the middle																				95	95	193296	13.0	14.0	1.0	1.00	35	8	182	834
15.60	15.80	Vbx	20 cm breccia Chl + QtzChaCa, veins																				95	95	193297	14.0	15.0	1.0	0.90	22	6	307	676
18.50			1 cm veins by 60 degrees, 2 cm vein.																				95	95	193298	15.0	16.0	1.0	0.90	131	7	136	378
																							95	95	193299	16.0	17.0	1.0	0.70	8	5	144	425
																							89	84	193300	17.0	18.0	1.0	0.80	21	8	176	1268
18.70	18.90	Vbx	Breccia 60 degrees																				89	84	193301	18.0	19.0	1.0	0.4	88	4	51	174
20.70	20.90		15 cm Qtz carb at 40 degrees																				89	84	193302	19.0	20.0	1.0	0.9	23	6	158	568
21.10	22.90	Vbx	Breccia vein interval with trace sulphides rock & fragments																				100	100	193303	20.0	21.0	1.0	0.60	47	5	141	366
			cemented by CaQtz																				100	100	193304	21.0	22.0	1.0	<0.2	207	3	48	169
25.70	26.20	Vn	QtzChlCa veins with trace sulphides, vugs and open space				2		3						1		tr		tr	tr		?	75	72	193305	22.0	23.0	1.0	<0.2	48	2	238	568
			textures, pinkish tint (KFS?)																				75	72	193306	23.0	24.0	1.0	1.80	135	4	294	1526
																							75	72	193307	24.0	25.0	1.0	1.00	32	2	259	582
27.20			3 cm QtzChaCa vugs 40 degrees with trace sulphides				2		3						1		tr		tr	tr		?	100	94	193308	25.0	25.5	0.5	1.1	257	8	410	1174
																							100	94	193309	25.5	26.5	1.0	2	649	12	279	1718

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 92.99	HOLE NO.: SG-04-07
Stealth Minerals Ltd.	COLLAR	240	-50	Brunton	CLAIM:	CORE SIZE: BQTK	SHEET NO. 2/4
Diamond Drill Hole Record					NORTHING(M	RECOVERY: Byron/Derek	LOGGED BY: A Hiller
Epithermal Form					EASTING (m):	STARTED: aug 10	SAMPLED BY:A Hiller
Project:					ELEVATION:	COMPLETED: aug 11	PURPOSE: Expl. A & B vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
27.60	**31.10**	**Vn**	QtzChaCa vein (3.5 m) massive, tr sulphides in aggragates				2		3						1		tr	tr	tr	tr		?	81	80	193310	26.5	27.5	1.0	1.40	47	11	442	3261
			or forming in small veinlets. Empty open space at 50 degrees																				81	80	193311	27.5	28.5	1.0	4.70	49	74	22	178
			with FeOx, trace Py, Argentite (?)"B" Vein																				100	84	193312	28.5	29.5	1.0	<0.2	75	3	84	418
																							100	84	193313	29.5	30.5	1.0	3.40	265	6	53	117
31.10	32.30	Fz	Fracture (Fault Zone?), gouge recemented and hardened, 70 degrees																				86	85	193314	30.5	31.0	0.5	<0.2	6	4	13	44
			poor consolidated material Chl+Epi+ Carb																				86	85	193315	31.0	32.3	1.3	0.5	24	16	186	387
33.40	33.50		10 cm QtzChaCa vein, tint of KFS, vugs and banding			1	1		2														93	77	193316	32.3	33.0	0.7	1	58	15	110	408
34.00			Fracture at 60 degrees																				93	77	193317	33.0	34.0	1.0	0.5	105	6	112	496
34.00	41.60		Intensity & Frequency of veins diminishes a bit																				93	77	193318	34.0	35.0	1.0	1.3	26	6	94	552
																							97	84	193319	35.0	36.0	1.0	2.3	22	6	188	587
																							97	84	193320	36.0	37.0	1.0	0.8	22	8	112	404
																							97	84	193321	37.0	38.0	1.0	<0.2	18	8	58	364
																							97	77	193322	38.0	39.0	1.0	<0.2	11	15	67	357
																							97	77	193323	39.0	40.0	1.0	1	15	5	70	289
41.60	41.90		Brecciated interval & fragments cemented on fine silicacious/carb																				97	77	193324	40.0	41.0	1.0	0.60	30	8	42	184
			matrix, with trace sulphides																				100	94	193325	41.0	42.0	1.0	1.40	229	8	39	148
43.60	**48.90**	**Vn**	5.3 m QtzChaCa vein open space textures, colloidal, banding,																				100	94	193326	42.0	43.0	1.0	0.50	30	6	75	209
			of Qtz + Ca + sulphides also forming small																				100	94	193327	43.0	43.5	0.5	0.80	19	5	119	298
			aggregates, trace of Ga, Sph, ± Vg ± Arg some Chl tint by some																				100	94	193328	43.5	44.5	1.0	17.9	1491	5	142	206
			vein sectors"A" Vein																				93	99	193329	44.5	45.5	1.0	162.7	3736	23	132	363
44.70			Brecciated intense, fragments, small, cemented with QtzChaCa																				93	99	193330	45.5	46.5	1.0	22.8	808	4	38	40
																							93	99	193331	46.5	47.5	1.0	8.4	1061	2	21	49
																							100	84	193332	47.5	48.2	0.7	13.1	1974	1	27	29
																							100	84	193333	48.2	48.8	0.6	10.60	1762	3	48	49

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 92.99	HOLE NO.: SG-04-07
Stealth Minerals Ltd.	COLLAR	240	-50	Brunton	CLAIM:	CORE SIZE: BQTK	SHEET NO. 3/4
Diamond Drill Hole Record					NORTHING(M	RECOVERY: Byron/Derek	LOGGED BY: A Hiller
Epithermal Form					EASTING (m):	STARTED: aug 10	SAMPLED BY:A Hiller
Project:					ELEVATION:	COMPLETED: aug 11	PURPOSE: Expl. A & B vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
48.90	92.99	Qstk	Stockwork on footwall, mm to .7 m intervals.QtzChaCa. Mod Si		15	1	2	1	2					1			1	tr	tr	tr		?	100	84	193334	48.8	50.0	1.2	2.50	37	7	32	154
			sections of KFS, few brecciated intervals. Tr sulphides; Ga, Sph																													
			Arg? + Cpy in small Qtz veinlets or within the wider QtzChaCa veins																													
			forming thin veinlets or fine disseminated aggregates, Py in rock from																													
			trace to 1%, in vein & veinlets trace.																													
			Open space textures (vugs, symetrical banding																													
			fracture fills, major orientation 50-70/40-30 degrees). Rock is																													
			mod-str S, Wk bleached, mod-Str Chl intervals. Epidote in fractures																													
			and floating the rock. KFS is tinting veinlets and veins and more																													
			floating the rock and the end of the hole. FeOx patchy staining veins																													
			or in fractures.																													
51.50	51.80	Vn	30cm QCHaCa vein 20-50 degrees; Tr, Ga, Sph + Cpy, Py Tr ,				1		3								tr	tr	tr	tr		?	100	97	193335	50.0	51.0	1.0	1.1	56	12	26	76
			Symmetrical banding, mineralization within vein																													
51.80	52.00	Vbx	Str. Si, brecciated interval with sworm of smal Chalc veinlettes				1		3														100	97	193336	51.0	52.0	1.0	5.80	742	21	503	230
52.60	52.80	Vn	25cm QChaCa, trace sulphides, 50 degrees banding				1		3														100	97	193337	52.0	53.0	1.0	1.2	86	13	104	57
53.60	53.80	Vn	20cm QChaCa 40 degrees + Chl staining, tr sulphides			1	1		3														96	93	193338	53.0	54.0	1.0	4.70	442	6	23	56
55.00	55.10	Vn	7cm QChaCa 40 degrees				1		2														96	93	193339	54.0	55.0	1.0	1.90	75	5	16	58
																							96	93	193340	55.0	56.0	1.0	2.5	163	4	10	58
56.40			2x2cm QtzChCa vn showing clear symmetrical banding 50 degrees																				96	93	193341	56.0	57.0	1.0	2.40	109	7	12	88
56.50			2x2cm QtzChCa vn showing clear symmetrical banding 50 degrees																													
56.90	57.00	Vn	10 cm QtzChaCa 60 degrees																													
58.00			3cm QChaCa 20 degrees			tr	2		2														96	78	193342	57.0	58.0	1.0	1.2	47	9	24	130
58.60	58.70	Vn	10cm QChaCa 50 degrees, tr sulphides				2		3														96	78	193343	58.0	59.0	1.0	4.6	315	9	12	59
59.90	60.30	Vn	40 cm QChaCa vn + Breccia				2		3								tr		tr	tr			96	78	193344	59.0	59.9	0.9	2.00	33	11	27	97
																							96	70	193345	59.9	60.5	0.6	5.20	501	4	9	43
62.10	62.20	Vn	10cm QChaCa 60 degrees			1	2		3														96	70	193346	60.5	62.0	1.5	3.3	166	13	18	118
																							100	67	193347	62.0	63.5	1.5	6.30	883	13	20	137
64.40	65.50	Vn	10cm -1- 60 degrees, tr sulphides +VG(?)				2		3								tr	?	tr	tr			100	67	193348	63.5	65.0	1.5	4.00	240	9	23	155
																							98	83	193349	65.0	66.5	1.5	4.20	227	8	14	68
67.40	74.70		Amount of thicker QChaCa dimm. Small veinlettes in (not equal)				1		2					1			tr	tr	tr	tr			98	83	193350	66.5	68.0	1.5	2.00	38	8	17	177
			direction with sulphides -py 1-2%; Cpy tr; + Ga, sph + pat Ch Kfs alt																				100	85	193351	68.0	69.5	1.5	4.90	101	12	16	219
			Rock appears bleached																				100	85	193352	69.5	71.0	1.5	2.1	33	9	16	155

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 92.99	HOLE NO.: SG-04-07
Stealth Minerals Ltd.	COLLAR	240	-50	Brunton	CLAIM:	CORE SIZE: BQTK	SHEET NO. 4/4
Diamond Drill Hole Record					NORTHING(M	RECOVERY: Byron/Derek	LOGGED BY: A Hiller
Epithermal Form					EASTING (m):	STARTED: aug 10	SAMPLED BY:A Hiller
Project:					ELEVATION:	COMPLETED: aug 11	PURPOSE: Expl. A & B vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data							
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
																							98	97	193353	71.0	72.5	1.5	0.90	18	10	21	82
																							98	97	193354	72.5	74.0	1.5	1.50	139	6	15	67
74.70		Fz	Gouge - 5cm clay +Fe ox.												1																		
74.80	75.10	Vn	50cm QChaCa 50 degrees symmetrical banding with amethystic tint			1	2		3					1	1		tr		tr	tr		?	95	93	193355	74.0	75.5	1.5	3.30	705	9	147	410
			also some Qtz sulphides tr in fine veining +diss																														
76.10	76.90	Vn	0.9cm QChaCa(brecci tint 5cm) with Chl -1% + sulphide tr forming			1	2		3					1			tr		tr	tr			95	93	193356	75.5	77.0	1.5	1.7	183	6	77	289
			aggregate banding																														
77.00	78.00	QvBx	Strong Si; interval, Chl + Adul + sulphides, multiple veins +brecciation			1	1		3					1			tr	?	tr	tr			95	70	193357	77.0	78.5	1.5	1.3	26	3	177	200
			Qtz is floating the rock VG(?) 50 degrees direction of banding																														
80.30	80.60	Fz	Fracture zone, rubble																				95	70	193358	78.5	80.0	1.5	0.70	10	5	33	186
81.20	81.60	Fz	Fracture zone, rock very fractured Fe ox.																				92		193359	80.0	81.5	1.5	0.50	12	4	15	110
																							92	79	193360	81.5	83.0	1.5	1.10	8	5	13	60
84.40	84.50	Vn	10cm QChaCa vein/breccia + sulphides, Arg(?)			1	2		3								tr		tr	tr			97	92	193361	83.5	84.5	1.0	0.7	14	3	15	56
85.20	92.99		Rock mostly Si, with small chalc + grey Qtz veins & veinlettes -																														
			great intensity- in different direction . Kfs moderate patchy, pervasive																														
			Py 1-2%																														
			2cm QChaCaU + Kfs + Chl			1	1	1	2					1									97	92	193362	84.5	86.0	1.5	0.70	10	6	87	127
85.60		Fz	Gouge, Clay																														
86.00		Fz	Gouge, Clay																				100	87	193363	86.0	87.5	1.5	0.6	13	<1	631	472
88.60		Fz	Gouge 3cm clay, little breccia																				100	87	193364	87.5	89.0	1.5	0.50	10	3	115	375
88.00		Fz	Gouge 40 degrees																														
88.80		Fz	Gouge clay 2cm																														
88.80	88.90	Fz	Gouge zone within a 10cm brecciated interval, clay			2	1	1	2																								
88.80	89.00	Fz	20cm strong Si, breccia + veins of QChaCa + grey Si, tr sulphides			1	1		2					1			tr		tr	tr			82	60	193365	89.0	90.5	1.5	<0.2	17	7	57	237
91.50		Fz	30cm rubble + gouge, clay - fractures																				82	60	193366	90.5	92.0	1.5	<0.2	8	2	95	282
	93.00	EOH																					82	60	193367	92.0	93.0	1.0	<0.2	5	7	29	107

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Grtz-Sickle	LENGTH: 92.99	HOLE NO.: SG-04-08
	COLLAR	240	-50	Brunton	CLAIM: JC 1	CORE SIZE: BTW	SHEET NO. 1 of 5
Diamond Drill Hole Record					NORTHING (m): 6356191	RECOVERY: 93.4	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m): 6318515	STARTED: Aug. 11/04	SAMPLED BY: A.Hiller
Project: Todoggone;Grtz-Sickle Quartz Lake Veins					ELEVATION: 1611m	COMPLETED: Aug. 13/04	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillic	FeOx	zeolitic	Py	Cpy	Ga	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	1.50	Cas	Casing																														
1.50	93.00	DFfx	Dacite(?); porphyritic tx (hematized plag phenocrysts			1	2	1	2				1		1		tr-2%	tr		tr	tr		?										
			in a fine matrix Chl mod. Rock is weak,																														
			to mod Si, wk patchy Kfs and in sector bleached, Py tr-2%																														
			QChaCa vns (mm to up to 13 mts); brecciated intervals and stockwork																														
			charact. Major structures orient 70-50 degrees; minor 40-30 degrees.																														
			Open space tx-symet. Banding, vugs, colloidal, fracture filling.																														
			Sulfides Ga, Sph, Cpy tr, Py tr-2% and possible																														
			VG and arg and electr. Massive Q+ChaCa vn (13 meter is part of this																														
			Interval) Rock is very fractured.																														
1.50	3.80		Rubble, fracture rock; Fe ox. in small pieces												1										193368	1.5	3.0	1.5	8.70	0.23	0.00	0.01	0.02
																									193369	3.0	4.0	1.0	1.20	0.01	0.00	0.01	0.02
5.20	5.30		Rubble. Fractured rock, Fe ox, small py on Fe ox												1										193370	4.0	5.0	1.0	1.30	0.01	0.00	0.01	0.01
5.50	19.00	Qstk	Stockwork zone with some brecciated intervals (hanging wall),			1	1	1	2				1		tr		1		tr	tr		?			193371	5.0	6.0	1.0	0.90	0.01	0.00	0.01	0.01
			mod-str Si, mod Chl +/- Kfs patchy in veinlettes or replacing fs																														
			minerals. Mod-wk bleached, major orient 70-50; 30-40 degrees.																														
			Veinlettes are Qtz; QtzChaCa or (Ca +lesser top of hole) Freq																														
			(15 x 1m) min. Also present epidote/																														
6.20		Stk	5cm QChaCa vn- 80 degrees + Fe ox																						193372	6.0	7.0	1.0	2.60	0.01	0.00	0.01	0.01
7.20			Q ChaCa vn 50 degrees with vug 1cm																						193373	7.0	8.0	1.0	0.80	0.01	0.00	0.01	0.01
																									193374	8.0	9.0	1.0	0.20	0.03	0.00	0.01	0.01
7.82	9.45		Fracture rock, small pieces																														
9.70			2cm (symmetrically banded) Qchalc with Kfs alt in border with vein;			1	1		3					1			tr		tr	tr					193375	9.0	10.0	1.0	1.20	0.02	0.00	0.01	0.01
			vug in vein +tr sulphides 30 degrees; green Qtz (all)																														
9.80			Same as 9.7 but 50 degrees and less Kfs			1	1		3								tr								193376	10.0	11.0	1.0	1.3	0.02	0.00	0.01	0.01
11.70			Cave																						193377	11.0	12.0	1.0	0.50	0.01	0.00	0.01	0.01
																									193378	12.0	13.0	1.0	1.10	0.04	0.00	0.01	0.01
14.00	14.40	Vbx	Breccia - 20cm -60 degrees Qtz Ca + Ch cementing<rock fragments			1	1		3								tr		tr	tr					193379	13.0	14.0	1.0	0.20	0.02	0.00	0.01	0.01
			Chl + some epidote, sulphides tr																						193380	14.0	15.0	1.0	0.70	0.07	0.00	0.01	0.02
14.40			2cm - 90 degrees QChaCa + Kfs +Ch, small Ca Qtz cha veinlettes			1	1		3					1			tr		tr	tr													
			,+ floating cross it all at 40- 20 degrees (sulphides, more often Chl)																														
15.00			QChaCa 50 degrees 5cm tr sulphides			1	1		3								tr		tr	tr					193381	15.0	16.0	1.0	1	0.02	0.00	0.01	0.01

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodoggone	LENGTH: 92.99	HOLE NO.: SG-04-08
	COLLAR	240	-50		CLAIM:Sickle Grtz	CORE SIZE: BTW	SHEET NO. 2 of 5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chris	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 11	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 13	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
15.90			1cm vug within 50 degree Chal vn + Ca. Kfs alt + chl stains																														
16.80	17.60	Qstk	intensity of stockwork increases, small brecciated interval, Py tr-1%			1			2					1			1	tr	tr	tr	tr	?			193382	16.0	17.0	1.0	2.10	0.02	0.00	0.02	0.05
			Cpy, Ga +sph tr (?), Arg (?) Some vns have banded texture																						193383	17.0	18.0	1.0	1.9	0.24	0.00	0.02	0.04
			,showing also green tint (by chl), VG at 17.6 with sulphides + Arg(?)																														
18.95			VG by vein with mm cavity within the rock, close to a Fe ox																						193384	18.0	19.0	1.0	0.20	0.03	0.00	0.03	0.09
			Qtz veinlette (Qtz py?). Also present sulphides + arg (?) py tr in other																						193385	19.0	20.0	1.0	0.70	0.01	0.00	0.03	0.34
			small depressions																														
19.00	46.00	Qstk	Stockwork qtz+cha+ca+- chl freq 30 x 1m (mm) wk-mod si														tr		tr	tr					193386	20.0	21.0	1.0	0.4	0.04	0.00	0.01	0.01
21.50	21.60		10cm QChaCa 60 degrees tr sulphides																														
21.60			2cm QChaCa 60 degrees																tr	tr													
21.70			2cm QChaCa 40 degrees				2		3										tr	tr					193387	21.0	22.0	1.0	0.7	0.22	0.00	0.01	0.01
22.30	22.60		Sworm Stockwork of QtzChaCa + Chl +sph small vugs and open				2		3										tr	tr					193388	22.0	23.0	1.0	2.2	0.08	0.00	0.01	0.01
			fractures																														
23.90			2cm QtzChaCa 60 degrees Ch + tr Kfs																						193389	23.0	24.0	1.0	0.8	0.17	0.00	0.01	0.01
25.20			2cm QtzChaCa with tr sulphides in the middle a black dot (tarnish				2		3										tr	tr		?			193390	24.0	25.0	1.0	0.9	0.03	0.00	0.01	0.02
			silver?) Au spekles?																														
25.75	27.30		Very broken/ fractured rock. Rubble areas																						193391	25.0	26.0	1.0	1.00	0.05	0.00	0.01	0.03
25.95			50 degrees; 3cm QChaCa, banding texture; tr sulphides				2		3										tr	tr					193392	26.0	27.0	1.0	0.50	0.02	0.00	0.06	0.13
27.60	28.30		Area of sworm and small breccia with vugs; sulphides tr in small				2		3				1				tr		tr	tr					193393	27.0	28.0	1.0	1.10	0.04	0.00	0.01	0.03
			veinlettes margin -70 degrees																														
29.60	29.90		4 cm QChaCa 60 degrees, tr sulphides banding, cut by a later Qtz				2		3								tr		tr	tr					193394	28.0	29.0	1.0	1.00	0.06	0.00	0.02	0.05
			Cha +/- Ca vn; 1cm at 50 degrees (two episodes?)																						193395	29.0	30.0	1.0	0.20	0.06	0.00	0.01	0.03
30.00			2cm QChaCa 80 degrees																														
30.60			Fracture zones, rubble, Fe ox												1										193396	30.0	31.0	1.0	0.20	0.05	0.00	0.01	0.02
31.80			5cm fracture zone, rubble and Chl+epid. Empty spaces or veinlettes				1	1	2						1										193397	31.0	32.0	1.0	1.20	0.05	0.00	0.04	0.11
			by disolution of Ca? , some clay																														
32.20			3cm 70 degree vein/breccia Kfs tr +Chl vugs. Tr sulphides				1		2					1			tr		tr	tr														
32.50	32.70		15 cm QChaCa banding, tr sulphides 80degrees + Chl. Late grey Qtz			1	1		2								tr		tr	tr					193398	32.0	33.0	1.0	0.50	0.16	0.00	0.01	0.03
			vein cross at 0-10 degrees thru it. Tr sulphides																														
32.80	32.90		8cm QChaCa. Tr sulphides				1		2								tr		tr	tr														
33.20	33.50		Fracture zone rubble Fe ox small rock fragments																						193399	33.0	34.0	1.0	1	0.02	0.00	0.01	0.01

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodoggone	LENGTH: 92.99	HOLE NO.: SG-04-08
	COLLAR	240	-50		CLAIM: Sickle Grtz	CORE SIZE: BTW	SHEET NO. 3 of 5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chris	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 11	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 13	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins /m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv.Arg.	Propy.	Advdaria	FeOx	Zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
33.80	36.50		Fracture rock, small rock fragments																						193400	34.0	35.0	1.0	0.40	0.02	0.00	0.01	0.01
																									193401	35.0	36.0	1.0	0.9	0.03	0.00	0.01	0.01
36.10	36.50	Vn	40cm QChaCa + banding + Chl tint and Fe ox. Py diss-fe ox				1		2						1			tr							193402	36.0	37.0	1.0	2.10	0.23	0.00	0.02	0.05
38.50	39.50		Zone of intense stock +breccia + veins mm to 5cm. Swormy sulphides																						193403	37.0	38.0	1.0	1.80	0.04	0.00	0.01	0.02
			veinlets of Epidote and chl,trace suffides, patches of Kfs																						193404	38.0	39.0	1.0	3.60	0.29	0.00	0.01	0.02
40.00			Kfs patch by flooding of Qtz Chal +ca vein.				1		3						1										193405	39.0	40.0	1.0	0.5	0.06	0.00	0.02	0.05
40.20	40.60		Same as 38.5																						193406	40.0	41.0	1.0	1.5	0.03	0.00	0.01	0.05
40.60	40.80	Fz	Rubble																														
41.10	41.20		QChaCa 50 degrees, tr sulphides																						193407	41.0	42.2	1.2	1.70	0.07	0.00	0.02	0.06
42.20	42.30		Fe ox zone with Sl + Ca, limonite, goethite, clay (Fe ox)																														
42.30	43.90		Intense stockwork, brecciated rock & rock fragments in fine Qtz + Ca																						193408	42.2	43.8	1.6	0.30	0.19	0.00	0.02	0.03
43.90	47.00	QStk	"B" Vein HW Zone;Stockwork chalcedonic qtz/carb vein zone																						193409	43.8	45.3	1.5	1	0.06	0.00	0.03	0.26
45.20	45.30	Fz	Gouge zone Fe ox (limenite) goethite, clay																														
45.80		Fz	Gouge - clay +Fe ox (ilm + goet) (1cm)																						193410	45.3	46.9	1.6	2.90	0.05	0.00	0.05	0.33
45.85		Fz	same as above.																														
45.90	50.00	Fz	same as above/ 40 degrees																														
45.80	46.40	Vbx	Strongly brecciated interval with smaller rock fragments cemeted by																														
			Qtz +Ca. Fe ox abundant (limonite+geothite). Gouge interval with																						193411	46.9	47.4	0.5	7.2	0.91	0.00	0.01	0.01
			clay rock is bleached. Tr sulphides + VG (?) at 46.3																														
46.40	46.80		Fractured/Rubble FeOx- goethite																														
46.80	47.40	Vn	QtzChaCa .6 m with FeOx, open space textures and veinlets with																						193412	47.4	47.8	0.4	2.1	0.04	0.00	0.02	0.08
			oxides, trace sulphides																														
47.70	59.45	Vn	QtzChaCa veins brecciated intervals and swormy veinlets, vein 85%			1	2	1	3					tr	1		1	tr	tr	tr		?			193413	47.8	49.0	1.2	9.6	2.09	0.00	0.01	0.01
			Very brecciated (Fractured) rock with some gougy intervals trace																														
			sulphides , possibly Arg. FeOx by some fracture with limonite																						193414	49.0	50.0	1.0	1.70	0.35	0.00	0.01	0.01
			and FeOx. Chl + open texture in some sections, open space																														
			textures present.																														
50.30			Gouge 5 cm clay and FeOx												1										193415	50.0	51.0	1.0	2.00	0.28	0.00	0.01	0.01
50.30	51.30		Broken/fractured interval, FeOx + empty veins by disolution?																														
51.50	52.20		Stockwork interval with sulphides																						193416	51.0	52.0	1.0	1.80	0.47	0.00	0.01	0.02
52.30			Fractured zone, FeOx 10 degrees, clayish, Rubble 10 cm																						193417	52.0	53.0	1.0	2.10	0.16	0.00	0.01	0.02

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodoggone	LENGTH: 92.99	HOLE NO.: SG-04-08
	COLLAR	240	-50		CLAIM: Sickle Grtz	CORE SIZE: BTW	SHEET NO. 4 of 5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chris	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 11	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 13	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillic	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
52.70	52.9		Stockwork QtzChaCa, trace sulphides rock fragmented			1	1		2						1		tr		tr	tr					193418	53.0	54.0	1.0	6.00	0.61	0.00	0.01	0.01
53.0	59.4	Vn	QtzChaCa vein (60 degrees) major orientation banding, open			1	2		3					1	1										193419	54.0	55.0	1.0	2.70	0.54	0.00	0.01	0.01
			space textures + vugs (3-4 per cm) FeOx by small fractures within																														
			the vein. (Oxidation by sulphides (?) VGI) at 54.6 trace argentite																														
			or tarnished native silver (Small black aggregatge) Sulphides disseminate																														
			small aggregates or broken veinlets																														
55.0	56.0	Fz	Rubble, fractured zone, small rock fragments																						193420	55.0	56.0	1.0	3.2	0.99	0.00	0.01	0.01
56.4	56.6	Fz	Rubble, gouge, clay and rock fragments																														
57.6	57.7	Fz	Rubble, small fragments																						193421	56.0	57.0	1.0	97.6	11.6	0.00	0.01	0.01
59.4	100.0	QStk	Stockwork and brecciated intervals,		10	1	2	1	2				1	1		1-2	tr		tr	tr		?			193422	57.0	58.0	1.0	3.60	0.62	0.00	0.01	0.02
			with some QtzChaCa vein intervals (.3 - 1.3 m) open space																						193423	58.0	59.0	1.0	7.00	1.61	0.00	0.02	0.01
			textures and KFS alteration patchy on veins or by floating rock.																						193424	59.0	60.0	1.0	3.20	1.01	0.00	0.05	0.04
			Sulphide traces, Ga, Sph, rock is mod-str Si, mod Chl, patchy KFS																						193425	60.0	61.0	1.0	0.3	0.12	0.00	0.01	0.02
			on places rock looks bleached, sulphides are aggregate in vein,																						193426	61.0	62.0	1.0	0.20	0.03	0.00	0.01	0.01
			and some found in small concentrations on rock. Py trace to 2%																						193427	62.0	63.0	1.0	0.40	0.17	0.00	0.01	0.01
			Major orientation 70-60 degrees, minor 30-40 degrees.																						193428	63.0	64.0	1.0	1.00	0.07	0.00	0.01	0.02
62.0			5 cm QtzChaCa 80 degrees, trace sulphides			1	2		3										tr	tr					193429	64.0	65.0	1.0	2.90	0.81	0.00	0.01	0.01
64.3	65.1	Vbx	Brecciated interval, fragments on a Ca + Qtz matrix																						193430	65.0	66.0	1.0	1.5	0.22	0.00	0.01	0.03
66.3	68.3	Vn	QtzChaCa , sulphides as trace, 60 (in) brecciated out (5 cm)				2		3								tr		tr	tr					193431	66.0	66.7	0.7	3.7	0.13	0.00	0.01	0.02
																									193432	66.7	68.4	1.7	6.90	1.04	0.00	0.01	0.01
68.6	68.8		20 cm QtzChaCa vein at 50 degrees, trace sulphides				2		3																								
68.8	69.4	Qstkw	Stockwork, swarm + brecciated sections of small QtzCa ± Chal																						193433	68.4	70.0	1.6	6.00	0.57	0.00	0.01	0.01
			vein and veinlets in different directions. Trace sulphides, Arg, VG?																														
69.4	71.2	Vbx	50 cm QtzChaCa vein, 40 inches, brecciated interval (10 cm),																						193434	70.0	71.5	1.5	3.20	0.10	0.00	0.01	0.02
			some sulphides																						193435	71.5	73.0	1.5	1.00	0.04	0.00	0.01	0.01
71.2	73.9		Increase of frequency of veining in stockwork (20 xm minimum)																						193436	73.0	74.0	1.0	1.40	0.10	0.00	0.01	0.01
74.0	74.6		QtzChaCa + sulphides, breccia, 70 degrees																						193437	74.0	74.6	0.6	12.20	1.58	0.00	0.01	0.01
74.6	93.0	Qstkw	Intensity and frequency of stockwork high. Sulphide traces, Py 1%																						193438	74.6	76.0	1.4	0.3	0.02	0.00	0.01	0.01
			mod Si + KFS on rock.																						193439	76.0	77.0	1.0	0.20	0.01	0.00	0.01	0.01
79.3	79.4		10 cm QtzChaCa 40 degrees, sulphides																						193440	77.0	78.0	1.0	0.20	0.06	0.00	0.01	0.01
79.9	80.1		20 cm breccia, trace sulphides																						193441	78.0	79.0	1.0	0.60	0.03	0.00	0.01	0.01

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Teodoggone	LENGTH: 92.99	HOLE NO.: SG-04-08
	COLLAR	240	-50		CLAIM: Sickle Grtz	CORE SIZE: BTW	SHEET NO. 5 of 5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chris	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 11	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 13	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
80.2	80.4		QtzChaCa, trace sulphides, 60 degrees																						193442	79.0	80.0	1.0	0.20	0.02	0.00	0.01	0.01
81.5	85.7		20 cm QtzChaCa with trace sulphides																						193443	80.0	81.0	1.0	1.20	0.05	0.00	0.04	0.14
82.0	82.3		QtzChaCa at 40 degrees																						193444	81.0	82.0	1.0	1.70	0.08	0.00	0.02	0.08
83.0			Rock is more KFS + Si + Chl, less stockwork, vein thinner																						193445	82.0	83.0	1.0	1.30	0.12	0.00	0.02	0.05
88.6		Fz	Gouge, clay																						193446	83.0	84.0	1.0	2.00	0.28	0.00	0.02	0.06
88.7		Fz	Gouge clay																						193447	84.0	85.0	1.0	1.4	0.05	0.00	0.01	0.02
																									193448	85.0	86.0	1.0	0.3	0.01	0.00	0.01	0.01
																									193449	86.0	87.0	1.0	0.2	0.01	0.00	0.03	0.09
																									193450	87.0	88.0	1.0	0.2	0.01	0.00	0.05	0.09
																									193451	88.0	89.0	1.0	0.7	0.01	0.00	0.08	0.22
																									193452	89.0	90.0	1.0	1	0.01	0.00	0.01	0.04
91.3			60 degrees, 20 cm QtzChaCa banding																						193453	90.0	91.0	1.0	0.70	0.01	0.00	0.01	0.04
92.0		Fx	Gouge																						193454	91.0	92.0	1.0	1.00	0.02	0.00	0.01	0.02
92.4			Breccia, sulphides																						193455	92.0	93.0	1.0	0.90	0.01	0.00	0.01	0.03
93.0			EOH																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Grtz-Sickle	LENGTH: 120.7	HOLE NO.: SG-04-09
	COLLAR	240	-80	Brunton	CLAIM: JC 1	CORE SIZE: BTW	SHEET NO. 1/8
Diamond Drill Hole Record					NORTHING (m):6358191	RECOVERY:90.6	LOGGED BY: A.Hiller
Epithermal Form					EASTING (m):631815	STARTED: Aug 13/04	SAMPLED BY: A.Hiller
Project: Toodoggone; Grtz-Sickle; Quartz Lake Area					ELEVATION:1611m	COMPLETED: Aug 14/04	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-3)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg	Adv-Arg	Propy.	Argillaria	FeOx	Zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	1.51	Cas	Casing			1	1	1	2				1	1	1		1~2	tr	tr	tr		?											
																									193456	0.0	1.5	1.5	0.20	0.01	0.004	0.01	0.01
1.52	39.40	AFfx	Andesite:fine grain to porphyritic structure (plag-immersed in a																						193457	1.5	3.0	1.5	0.20	0.03	0.001	0.01	0.01
			fine grain matrix); green to grey to ocre (at hemitite horizon) .																						193458	3.0	4.0	1.0	0.30	0.02	0.001	0.01	0.01
			Hemitite "eyes" by tinting of Kfs by hemitite on places.																						193459	4.0	5.0	1.0	0.20	0.01	0.001	0.01	0.02
			Rock is weak-mod Si; place str Si; mod Chl; andesite intervals of																						193460	5.0	6.0	1.0	0.20	0.02	0.002	0.01	0.01
			mod-weak propilitization. At least 2 episodes of QChaCa vein																						193461	6.0	7.0	1.0	0.20	0.01	0.001	0.01	0.01
			(70°-50°; 40°-30°). Cross cut by late epidote and calc veins.																						193462	7.0	8.0	1.0	0.20	0.04	0.001	0.01	0.01
			Trace sulphides (ga, sphal, arg?) are present close or within the QChaCa.																						193463	8.0	9.0	1.0	1.00	0.01	0.001	0.01	0.01
			Trace sulphide form small veinlets or aggregates																														
			In places flow banding tx are present in a creamy salmon colour																														
			banding. Possible VG observed.																														
1.50	9.00		Andesite; porphyritic tx Kfs xtals; mod Si; weak Chl.																														
			Few Qtz or Ca veins. > 2cm; syst 60°; 40°																														
	2.00		6cm/60° QChaCa vein with small rock fragments within it.			1		2	3								tr																
9.00	39.40	AFfx	Andesite porphyritic structure with hemitite stain on Kfs. Rock is ocre color																														
			(hemitite). More frequency of stockwork veins 20x 1 m/ from mm to 60cm																						193464	9.0	10.0	1.0	0.40	0.02	0.001	0.01	0.01
			Brecciated intervals of rock fragments cemented in QChaCa. Sulphides;																														
			trace-by QChaCa veinlets or aggregates.																														
			Strong Chl and Epidote intervals. Rock very fractured. Epidote Ch+ca																														
			veins fill in fractures(late event).																														
10.60	10.70	Vn	10cm 70° QChaCa symmetrical banding chalc.																						193465	10.0	11.0	1.0	0.70	0.08	0.001	0.01	0.01
																									193466	11.0	12.0	1.0	0.20	0.36	0.001	0.01	0.01
																									193467	12.0	13.0	1.0	0.20	0.09	0.001	0.01	0.01
13.80	13.90	Vn	6cm 40° QChaCa. Vug 1cm with Qtz crystals in it; symmetrical banding.																						193468	13.0	14.0	1.0	0.60	0.06	0.001	0.01	0.01
																									193469	14.0	15.0	1.0	0.40	0.01	0.001	0.01	0.01
																									193470	15.0	16.0	1.0	0.2	0.01	0.001	0.01	0.01
																									193471	16.0	17.0	1.0	0.2	0.02	0.001	0.01	0.01

Stealth Minerals Ltd.				DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec																										HOLE NO.: SG -04-09	
				COLLAR			Brunton	CLAIM:																										SHEET NO. 2 of 8	
Diamond Drill Hole Record								NORTHING(M)																										LOGGED BY:	
Epithermal Form								EASTING (m):																										SAMPLED BY:	
Project:								ELEVATION:																										PURPOSE:	
INTERVAL					Alteration											Mineralization (%)										Assay Data									
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
																									193472	17.0	18.0	1.0	0.30	0.05	0.001	0.01	0.01
																									193473	18.0	19.0	1.0	0.2	0.01	0.001	0.01	0.01
19.3	19.5	Vn	20cm QChaCa 60° Chl stain and trace sulphides. Come banding +ca.			1	2		3							tr		tr	tr					193474	19.0	20.0	1.0	0.40	0.20	0.001	0.01	0.01
19.5	19.6		Trace sulphides in small Qtz vein.													tr		tr	tr																
19.6	19.9	Vn	30cm QChaCa 60°/80°. Open space tx symetrical banding. Chl staining.																						193475	20.0	21.0	1.0	0.7	0.02	0.001	0.01	0.01
			Trace sulphides by veins or forming small aggregates.																						193476	21.0	22.0	1.0	0.2	0.07	0.001	0.01	0.01
																									193477	22.0	23.0	1.0	0.3	0.06	0.001	0.01	0.01
																									193478	23.0	24.0	1.0	1.2	0.01	0.001	0.01	0.01
24.7	24.8		10cm QChaCa +trace sulphides 60°.																						193479	24.0	25.0	1.0	0.2	0.49	0.001	0.01	0.01
																									193480	25.0	26.0	1.0	0.2	0.11	0.001	0.01	0.01
26.4	27.1	Vn	15cm QChaCa and sulphides +chl tint. Trace sulphides.																						193481	26.0	27.0	1.0	0.3	0.03	0.002	0.01	0.02
27.2	27.7	Vn	QChaCa, trace sulphides. Symmetrical plus vuggy texture. Chl tint.																						193482	27.0	28.0	1.0	0.2	0.03	0.001	0.02	0.04
27.8	28.2	Vn	Heavily fractured interval, rock present angular fragments.																																
28.3			3cm QCha symmetrical banding . 50°. Vuggy.				2		3																193483	28.0	29.0	1.0	0.20	0.03	0.001	0.01	0.02
28.9			3cm QCha symmetrical banding 80°.																																
29.1			3cm QCha symmetrical with Chl (green tint) 70°.				2		3																										
29.6			2cm QChaCa 60°. Trace sulphides.				2		3																193484	29.0	30.0	1.0	0.40	0.04	0.001	0.01	0.03
30.0	31.2	Vbx	Breccia; angular fragments cemented by fine Qtz+Ca+Chl matrix.			1	2				2					tr									193485	30.0	30.8	0.8	0.20	0.02	0.002	0.01	0.03
			Trace sulphides.																						193486	30.8	31.3	0.5	0.20	0.02	0.001	0.03	0.05
																									193487	31.3	31.8	0.5	0.20	0.26	0.001	0.01	0.01
31.2	31.7	Vn	QChaCa 60° in - 50° out. Colloidal crystal of Chalc with Chl tint.			1	2				3					tr		tr	tr		?													
			Trace sulphides.																																
31.9			4cm Breccia + Chl in fine Qtz matrix.																						193488	31.8	33.0	1.2	0.20	0.02	0.002	0.01	0.01
32.4	32.5		Breccia; Sl; Chl.			1	2		3							tr																			
33.2	33.4		15cm QChaCa 80°-90°. Chl tint.			1	2		3																193489	33.0	34.0	1.0	1.90	0.42	0.001	0.01	0.02

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 186.0m	SG-04-09
	COLLAR		-60	Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3/8
Diamond Drill Hole Record					NORTHING(M):	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
35.3			10cm QChCa 50°. Symmetrical Banding.																					193490	34.0	35.0	1.0	0.2	0.46	0.002	0.01	0.03
35.7	35.8		8cm QChaCa + Chl. Trace sulphides.			1	2		3															193491	35.0	36.0	1.0	0.30	0.15	0.002	0.02	0.03
35.8			5cm QChaCa + Chl 70°. This interval showed good in relationship.																														
			(diagram on written copy) ~ earlier grey Qtz cut by fine Qtz carb. Then cut																														
			by thicker QChaCa. Also cut by late epidote and																														
			Chl units.(refer to diagram).																					193492	36.0	36.6	0.6	0.20	0.06	0.002	0.03	0.09
																								193493	36.6	37.5	0.9	16.3	4.29	0.001	0.01	0.03
36.8	37.4		0.6cm QChaCa + Chl. Chalc banding and colloidal tx.			1	2		3								tr		tr	tr				193494	37.5	38.5	1.0	0.50	0.31	0.001	0.02	0.03
			Trace sulphides.																					193495	38.5	39.5	1.0	1.2	0.17	0.001	0.01	0.04
39.4	**63.2**	**Rhfb**	Dacite/Rhyolite showing in places a																					193496	39.5	41.0	1.5	1.30	0.06	0.001	0.01	0.04
			Flow banded texture. Light green; cream grey.																														
			Rock heavily fractured with fragments < 15cm. (whole rock																														
			interval).																														
			Qtz Ca vein are mm to 90 cm. Trace sulphides; trace Py.																														
			One vein with amethyst tint (at 40.8).																														
			Predominant orientation 70-60° / 30-40°. Stockwork is 5-7veins x m.																														
			Rock is weak-mod Si, weak-mod Chl.																														
40.8			QChaCa 800; 2cm with amethyst.				2		3																								
41.1			10cm Qcha vein 50°. Trace sulphides.																					193497	41.0	42.5	1.5	0.40	0.02	0.001	0.01	0.02
																								193498	42.5	44.0	1.5	0.30	0.06	0.001	0.01	0.02
44.4			3cm QChaCa, symmetrical banding.																					193499	44.0	45.0	1.0	0.2	0.04	0.001	0.01	0.03
45.3		Fz	Gouge-clay 50°.																					193500	45.0	45.5	0.5	1.90	0.15	0.001	0.01	0.04
45.3	46.2		0.9cm QChaCa																					193001	45.5	46.5	1.0	6.40	0.43	0.001	0.01	0.01
46.2			Clay-gouge, rubble.																														
46.2	63.2	Fz	Heavily Fractured rock plus small fragments of Qtz and Ca. Few																					193002	46.5	47.5	1.0	1.30	0.33	0.001	0.01	0.04
			rock fragments >15cm.																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-09
	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 4/8
Diamond Drill Hole Record					NORTHING(M):	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Actinoliti	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
49.9	50.0	Vbx	Breccia and fragments. Qtz+Ca+Chl on matrix 50°.			1	1		2					1											193003	47.5	49.0	1.5	1.40	0.05	0.001	0.01	0.02
																									193004	49.0	50.0	1.0	0.20	0.01	0.001	0.01	0.02
50.6	50.7		15cm QChCa; 70° +Chl.			1	1		2					1											193005	50.0	51.0	1.0	0.20	0.10	0.001	0.01	0.02
51.5	51.6		10cm QChaCa 60°. Small sulphides veinlets and vugs.			1	1		2					1					tr	tr					193006	51.0	52.0	1.0	0.20	0.03	0.001	0.01	0.02
51.6			5cm QChaCa; 60°.																														
53.1			5cm QChaCa; 60°.			1	1		2					1											193007	52.0	53.0	1.0	0.5	0.03	0.001	0.01	0.02
53.5	53.6		4cm FeOx zone; goethite +/- clay in proximity to Kfs + Chl + Qtz vein.																						193008	53.0	54.0	1.0	14.7	0.25	0.001	0.01	0.01
																									193009	54.0	55.0	1.0	3.90	0.45	0.001	0.01	0.02
55.6	55.8		20cm QChaCa plus small breccia interval; 80°. Two generations			1	2		2										tr	tr					193010	55.0	56.0	1.0	8.10	1.64	0.001	0.01	0.02
			QChaCa observed. Earlier 70, younger 80 deg, both mineralized with trace																														
			sulfides. Open space textures(vugs)																														
55.8			Cave.																														
57.0	57.1		10cm breccia and fragments in Si + Chl matrix.				2		3																193011	56.0	57.0	1.0	0.20	0.77	0.001	0.02	0.04
57.8	58.0	Vn	20cm QChaCa vein plus small breccia. Trace sulphides in veinlets.			1	2		3						1		tr		tr	tr		?			193012	57.0	58.0	1.0	1.80	1.09	0.001	0.01	0.04
			Vuggy and symmetrical banding some Feox.																						193013	58.0	58.9	0.9	1.2	0.22	0.001	0.01	0.03
58.9	59.7		Strongly fractured and brecciated interval. Rock and qtz pieces larger																						193014	58.9	59.7	0.8	1.40	0.14	0.001	0.01	0.04
			than 5cm.																														
59.7	63.4	Vn	Qtz ChaCa vein; small very broken; trace sulphides; symmetrical +			1	2		3						tr		tr		tr	tr		?			193015	59.7	60.5	0.8	5.40	0.13	0.001	0.01	0.01
			colloidal + vugs. Some FeOx.																						193016	60.5	61.5	1.0	1.60	0.06	0.001	0.01	0.01
																									193017	61.5	62.5	1.0	21.70	0.71	0.002	0.01	0.01
63.4	63.5	Fz	Gouge-clay-rubble.																						193018	62.5	63.4	0.9	5.50	0.26	0.001	0.01	0.02
63.5	71.5	Atlt	Dark olive green; stongly chloritized Lithic tuff. Fragments of rock																						193019	63.4	64.5	1.0	0.20	0.01	0.002	0.01	0.03
			in fine grain matrix. Some sections look more like lapilli tuff.																						193020	64.5	65.5	1.0	0.2	0.01	0.006	0.01	0.02
			Several gouge zones. Two calcite veins thru the interval (5 vns x m)																						193021	65.5	66.5	1.0	0.20	0.01	0.005	0.01	0.02
			Py 1-2%																						193022	66.5	67.5	1.0	0.30	0.01	0.003	0.01	0.02
64.4	64.6		20cm gouge (66°).																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-09
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 5/8
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:A. Hitler
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:TEST DOWNDIP A/B vins

INTERVAL					Alteration										Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg	Adv.Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
65.9			Gouge-1cm.																														
66.5			Gouge.																														
67.5			Gouge 70°.																						193023	67.5	68.5	1.0	0.60	0.01	0.003	0.01	0.02
68.1			Gouge-clay- 2cm																														
68.3			Gouge-clay- 5cm																						193024	68.5	69.5	1.0	0.4	0.01	0.002	0.01	0.02
69.8			Gouge-clay 60°.																						193025	69.5	70.5	1.0	0.4	0.02	0.003	0.01	0.02
71.5	**72.2**	**Qvbx**	Breccia tuff fragments cemented in qtz+ca matrix.																						193026	70.5	71.7	1.2	1.30	0.03	0.003	0.01	0.02
																									193027	71.7	73.0	1.3	24.60	2.04	0.001	0.01	0.01
72.3			Gouge- 50° clay, 3cm.																														
72.3	**73.0**	**Qvbx**	Breccia fragments cemented in a QChaCa matrix (70° out).																						193028	73.0	74.0	1.0	2.60	0.51	0.004	0.01	0.03
73.0	**120.0**	**DPfb**	Dacite(?) Strongly to mod Sl; mod chl. Trace Kfs alteration. Flooded with			1		1																									
			QChaCa veins. Stockwork and brecciated intervals.																														
			Veins 5cm up to 1.2meters. Stockwork 10vns x l m (min) Breccia 1x2m.																														
			Open space tx . Vug; symmetrical banding; colloidal;																														
			fracture; fill; comb;crustiform.																														
			Some Ca in veins is tinted to pink ~ Rhodocrosite??																														
			Trace pyrite to 1%. Sulphides trace by QChaCa veins and veinlets;			1	1		2		3			1	1		tr~1	tr		tr	tr		?										
			and form aggregate interval to the end of the hole is consistent.																														
			At 96.1 amethystine stain on QChaCa vn.																														
74.4	75.3	Vbx	QChaCa + Chl vn and breccia (50%-50%); Trace sulphides.			1	2		3								tr		tr	tr					193029	74.0	75.3	1.3	2.20	0.50	0.001	0.01	0.02
																									193030	75.3	75.8	0.5	1.00	0.05	0.001	0.01	0.06
75.8	76.6	Vbx	80 cm QChaCa + breccia. 40° with two gouge zones. Chl tint.			1	2		3																193031	75.8	76.6	0.8	0.30	0.11	0.001	0.01	0.01
75.9		Fz	Gouge-clay 40°- 1cm + Chl.																														
76.5		Fz	Gouge-clay 30°-1cm + Chl.																														
76.6	77.4	Vbx	Breccia; stockwork. Amethyst. Trace sulphides + Chl tint			1	1		2								tr		tr	tr					193032	76.6	78.0	1.4	2.30	0.30	0.001	0.02	0.04
77.5	77.6		QXhaCa 50°.																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-09
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 6/8
Diamond Drill Hole Record					NORTHING(M):	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv. Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
78.0	78.5	Qstk	Stockwork (swarm) plus breccia (vugs). Vein 10cm 50°.			1	1		2								tr		tr	tr					193033	78.0	79.0	1.0	1.00	0.12	0.001	0.03	0.15
78.7			Gouge-clay																														
79.2	79.3		10cm QChaCa with sulphides. Chl+epidote+Ca by small fractures 60°.														tr		tr	tr		?			193034	79.0	80.0	1.0	2.90	0.34	0.001	0.01	0.03
80.3	80.4		10cm QChaCa + pink carbonate+Chl. Trace sulphides. 60 deg			1	1		2																193035	80.0	81.0	1.0	2.1	0.26	0.001	0.01	0.02
80.7	80.8		Same. Vuggy. 40°.			1	1		2																								
81.2	81.5		Breccia; Trace sulphides.			1	1		2																193036	81.0	82.0	1.0	0.70	0.32	0.001	0.01	0.01
82.6	83.2	Qvbx	QChaCa vein plus swarms. Stockwork. 40°/50°. Vugs and pink			1	1		2																193037	82.0	83.0	1.0	1.00	0.09	0.001	0.01	0.01
			carbonate.																														
83.5	83.7	Qv	QChaCa + Chl + pink carbonate and amethystine colour on chalc 60°.																						193038	83.0	84.0	1.0	0.30	0.05	0.001	0.01	0.01
84.0	84.2		20cm breccia																						193039	84.0	85.0	1.0	1.20	0.13	0.001	0.01	0.01
84.2	88.6	Qvbx	Stockwork - swarm of small veinlets. Str Si + Chl + pink carbonates			1	1		2								tr		tr	tr					193040	85.0	86.0	1.0	1	0.17	0.001	0.01	0.01
			and chalc veins. Trace sulphides in small veinlets.																						193041	86.0	87.0	1.0	5	0.26	0.001	0.02	0.05
			fracture fill textures. vugs (5xm).																						193042	87.0	88.0	1.0	0.30	0.06	0.001	0.01	0.01
88.5	88.9	Qvbx	Breccia and trace sulphides (small veinlets)			1	1		2								tr		tr	tr					193043	88.0	89.0	1.0	0.70	0.04	0.001	0.01	0.02
																									193044	89.0	90.0	1.0	0.20	0.02	0.001	0.01	0.02
90.2	93.4	Qvbx	Breccia/ stockwork; swarm. Trace sulphides.																														
			VG?? At 91.7; open space texture; vugs; fracture fill.																						193045	90.0	91.0	1.0	0.20	0.03	0.001	0.01	0.01
																									193046	91.0	92.0	1.0	0.20	0.07	0.001	0.01	0.01
93.4	101.6	DFfm	Dacite; mod Si; frequency of stockwork diminish.					1																	193047	92.0	93.0	1.0	1.10	0.11	0.001	0.01	0.01
			< 6-one cm veinlets x1m ; weak Chl.																						193048	93.0	94.0	1.0	0.5	0.04	0.001	0.01	0.07
			7cm (50-70) 40°-30°. py 10%.																						193049	94.0	95.0	1.0	0.20	0.06	0.002	0.01	0.02
96.2			QChaCa + amethyst section with no clear structure.																						193050	95.0	96.0	1.0	0.30	0.07	0.001	0.01	0.02
			Vugs + crystal growth.																						193051	96.0	97.0	1.0	0.20	0.04	0.001	0.01	0.01

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-9
	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 7/8
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl	Carb.	Ser.	Sil.	Epidote	Arg	Adv-Arg	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
101.5	108.5	DFfb	Dacite; mod-str Si; frequency of stockwork and brecciated intervals					1																	193052	97.0	98.0	1.0	0.20	0.02	0.001	0.01	0.01
			increase to 15-1cm vein x m (min) and a 1-10cm breccia X (every) 2m.																						193053	98.0	99.0	1.0	0.20	0.04	0.001	0.01	0.01
			Within this interval, flow banding of the dacite is observed.																						193054	99.0	100.0	1.0	0.20	0.05	0.001	0.01	0.01
			Py-1%; trace sulphides; small veins or aggregates. QChaCa showed																						193055	100.0	101.0	1.0	0.80	0.04	0.001	0.01	0.02
			symetrical banding. Vugs and fracture fill crystals. Brecciated intervals																						193056	101.0	102.0	1.0	4.50	0.40	0.001	0.01	0.03
			showed vugs, often space crystals as matix cementing angular rock																														
			fragments. Chl mod-weak. Some time tinting QChaCa veins.																														
			Major orientation are 70°-50°/ 30°-40°.																														
102.0	102.1		10cm breccia; trace sulphides.														tr		tr	tr		?			193057	102.0	103.0	1.0	1.00	0.22	0.001	0.01	0.02
103.5			15cm; trace breccia.														tr		tr	tr		?			193058	103.0	104.0	1.0	1.60	0.16	0.001	0.01	0.03
103.7			5cm QChaCa 70°; trace sulphides; plus Chl tint.																														
104.0			2cm vug; open crystal Qtz; trace sulphides.				1		2								tr		tr	tr		?			193059	104.0	105.0	1.0	0.30	0.10	0.001	0.01	0.04
104.3			8cm breccia vug																														
104.7			2cm Qcha, symmetrical banding 40°.																														
105.0			3cm QChaCa vein + rock fragments. (vein/breccia).																														
105.7	106.5	Qvbx	Breccia (50°); strongly Si; trace sulphides.			1			3								tr		tr	tr		?			193060	105.0	106.0	1.0	0.40	0.10	0.002	0.01	0.03
																									193061	106.0	107.0	1.0	1.40	0.07	0.001	0.01	0.01
107.5			2cm QChaCa 70°.																						193062	107.0	108.0	1.0	1.20	0.04	0.001	0.01	0.01
108.4			2cm QChaCa 50°; vugs.																						193063	108.0	109.0	1.0	0.80	0.07	0.001	0.01	0.01
108.4	111.3	Qstk	Stockwork intensity diminishing. Mod Si. Trace sulphides by some			1	1		2								1%		tr	tr		?											
			brecciated intervals.																														
																									193064	109.0	110.0	1.0	2.00	0.17	0.001	0.01	0.04
109.9	110.1		20cm breccia, trace sulfides			tr	1		2							tr			tr	tr					193065	110.0	111.0	1.0	0.80	0.02	0.001	0.01	0.03
																									193066	111.0	112.0	1.0	1.00	0.01	0.001	0.02	0.09
112.1	112.2		10cm breccia. 60°.																						193067	112.0	113.0	1.0	1.20	0.33	0.001	0.02	0.06
112.9	113.0	Vn	32cm QChaCa vein with amethystian tint.			1	2		3								tr								193068	113.0	114.0	1.0	2.70	0.06	0.001	0.03	0.06
			Symmetrical banding 70°/60°. 1cm vug																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-09
	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 8/8
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration										Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	Zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
114.7	115.0	Fz	Fracture Zone; 30cm, clayish.																						193069	114.0	115.2	1.2	1.00	0.02	0.001	0.03	0.07
115.3	115.5		20cm breccia, QChaCa matrix + pink Ca (rhodocrosite) +Chl +1% Ga +			1	1		2								1	tr	1	tr	?	?			193070	115.2	115.7	0.5	3.20	0.04	0.002	1.12	0.22
			Trace Sphal (electrum/argentite??).																														
			Fill in fractures and vesicles. Vugs; Qtz crystals.																														
115.5	116.1	Fz	Fracture zone; gouge; clay; 60°-70°. Chl strong two intervals with			1	1	1	1								tr		tr	tr					193071	115.7	117.0	1.3	2.00	0.08	0.001	0.05	0.32
			Qtz + Ca(pink). Trace sulphides.																														
116.1	116.6	Vbx	Breccia- Qcha vein; trace sulphides.														tr		tr	tr					193072	117.0	118.0	1.0	0.20	0.03	0.002	0.01	0.04
																									193073	118.0	119.0	1.0	0.20	0.07	0.002	0.01	0.02
116.6	119.8	stk	Stockwork; fine veins. Rock show hemitite "eyes".																						193074	119.0	120.0	1.0	0.20	0.02	0.001	0.01	0.06
																									193075	120.0	120.7	0.7	2.00	0.17	0.001	0.01	0.01
119.8			Brecciated stockwork: trace sulphides. Rock strongly Si.			1	1		3								tr		tr	tr		?											
			EOH																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Grizz-Sickle	LENGTH: 114.33	HOLE NO.: SG-04-10
	COLLAR	240	-65	Brunton	CLAIM:JC 1	CORE SIZE: BTW	SHEET NO. 1/5
Diamond Drill Hole Record					NORTHING (m):6356106	RECOVERY: 94.3	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m): 631897	STARTED: Aug. 15/04	SAMPLED BY: A.Hiller
Project: Toodoggone; Quartz Lake Veins					ELEVATION:1650 m	COMPLETED: Aug. 16/04	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	1.52	Cas	Casing			2	1	1	2				1	tr	tr		tr-2	tr	tr	tr		?											
0.00	77.80	AFfx	Andesite, fine grained to porphyritic dark greenish gray, mod-str Si																														
			mod chl, Py trace-2% in fine dissimination or forming small																														
			aggregate, also within veins or on the contact of veins with host rock																														
			In some sections "pink eyes" are present (Plag stain by hematite),																														
			determined by HF staining test, It is not adularia. Trace																														
			FKS alteration to Wk adularization. Stockwork, QtzChaCa brecciated																														
			intervals, fracture fill veins and open space textures are present																														
			(symetrical and colloidal banding, vugs, comb, crust etc.,)																														
			Preferential orientation (70-50 degrees/ 30-40 degrees) 5-20 per meter																														
			At least two generations of QtzChaCa veins & veinlets. An earlier fine																														
			(mm) gray quartz stockworklike veinlets are observed on strong Si																														
			zones (?) Late Epidote Ca ± Chl. Some intervals showed Amethyst																														
			tint. QtzChaCa veins are from .5m to almost 3m (continuous Qtz)																														
			Some gouge zones & FeOx by the veinlets. Sulphides found																														
			within the QtzChaCa veins or in aggregates in the thin veinlets.																														
			Stockwork brecciation. Sulphides in the Silicification zones, small																														
			thin veinlets observed.There is one .5m interval with up[to 25%																														
			sulphides (Ga, yellow Sph, silver (?) and Argentite) the next .5 m																														
			of the zone contains about 5-10% of the previous mineraliztion.																														
1.10	5.40	qvstk	Mod-str Si + Chl and with QtzChaCa vein 40 degrees, 5-15 cm,			2	1		2				1		1		tr-2		tr	tr		?											
			weak adularization and amethyst tint to QtzChaCa, Py trace - 2%,																														
			trace sulphides																														
1.20	1.30		15 cm QtzChaCa + sulphide			2			3								tr		tr	tr					193101	0.0	1.5	1.5	0.8	0.05	0.00	0.01	0.01
1.90	2.00		5 cm QtzChaCa at 40 degrees FeOx staining			2			3						1																		
2.00	2.50		Broken And+ ven fragments																						193102	1.5	3.0	1.5	2.20	0.13	0.00	0.01	0.01
2.50	2.60		10 cm QtzChaCa vugs, FeOx 60, FeOx																						193103	3.0	4.5	1.5	1.80	0.05	0.00	0.01	0.02
4.00	4.60		5 cm QtzChaCa + Sulphides (vein/breccia) 40 degrees																						193104	4.5	6.0	1.5	2.10	0.98	0.00	0.01	0.01
4.65			5 cm QtzChaCa + Sulphides (vein/breccia) 40 degrees																														
5.00	5.40		10 cm QtzChaCa vein, 50 degrees+brecciated interval py oxidized			1	1		3						1		tr																
			and FeOx																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodoggone	LENGTH: 114.33	HOLE NO.: SG-04-10
	COLLAR	240	-65		CLAIM:Sickle Grlz	CORE SIZE: BTW	SHEET NO. 2/5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chrissie	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 15	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 16	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Si.	Epidote	Arg.	Adv-Arg	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
5.40	24.60	Affx	And- mod Chl, Wk Si, thin Ca + QtzCa vein (3-4 / m) at 70-80			2	1		1				2				1		tr	tr		?			193105	6.0	7.5	1.5	0.30	0.10	0.00	0.01	0.01
			degrees, epidote, calcite (late), "pink eyes" fine to porphritic texture																						193106	7.5	9.0	1.5	1.00	0.01	0.00	0.01	0.01
			or And (Plag-Hmt), few intervals with >5 cm veins. Trace sulphides																						193107	9.0	10.5	1.5	0.2	0.01	0.00	0.01	0.01
			by veins.																						193108	10.5	12.0	1.5	0.60	0.01	0.00	0.01	0.01
																									193109	12.0	13.5	1.5	1.10	0.01	0.00	0.01	0.01
																									193110	13.5	15.0	1.5	0.90	0.02	0.01	0.01	0.02
																									193111	15.0	16.5	1.5	1	0.01	0.00	0.01	0.01
																									193112	16.5	18.0	1.5	0.3	0.05	0.00	0.01	0.01
																									193113	18.0	19.5	1.5	1.3	0.04	0.00	0.01	0.01
																									193114	19.5	21.0	1.5	0.2	0.18	0.00	0.01	0.01
																									193115	21.0	22.5	1.5	0.8	0.03	0.00	0.01	0.01
24.60	46.60	Qstkw	Zone of Stockwork, breccias and veins! QtzChaCa in veins and																						193116	22.5	24.0	1.5	2.5	2.94	0.00	0.01	0.01
			cementing breccias, filling fractures. Mod-str Si, mod to Str Chl																														
			Wk KFS, some Amethyst tint on some veins. Late Epidote filling																														
			fracture + sulphates (Sph + Ga + trace Py) major orientation																														
			70-60 degrees / 30-40 degrees trace sulphides Py 1%																														
			Cpy Trace, some epidote veinlets																														
25.10	25.20		10 cm QtzChaCa + Chl ± KFS trace sulphides			1	2		3					1			tr		tr	tr		?			193117	24.0	25.0	1.0	0.40	0.05	0.00	0.01	0.01
25.70			Gouge 2 cm Clay + Chl, 80 degrees																						193118	25.0	26.0	1.0	1.50	0.08	0.00	0.01	0.01
26.10	27.80	Qvbx	Breccia QtzChaCa + amethyst, trace of KFS with trace sulphides			1	2		3								tr		tr	tr					193119	26.0	27.0	1.0	4.20	0.22	0.00	0.01	0.01
			+ amethyst tint, strongly Si																														
28.75	28.95		QtzChaCa vein, breccia, 20 cm trace Py, trace sulphides + Chl			1	2		3								tr		tr	tr		?			193120	27.0	28.0	1.0	2.10	0.13	0.00	0.01	0.01
29.00			2 cm QtzChaCa + amethyst, 30 degrees with trace sulphides			1	2		3								tr		tr	tr		?			193121	28.0	29.0	1.0	10.80	0.88	0.00	0.01	0.01
29.50			2 cm QtzChaCa + amethyst, 30 degrees with trace sulphides																						193122	29.0	30.0	1.0	3.00	0.21	0.00	0.01	0.01
30.10	30.30		30 cm QtzChaCa vein breccia with Amethyst, with trace sulphides			1	2		3					1			tr								193123	30.0	31.0	1.0	8.90	2.76	0.01	0.01	0.03
			60 degrees in 50 degrees, trace adularia																														
30.50			Gouge clay + Chl + Ser, 3 cm 50 degrees																														
31.70			Gouge 10 cm Clay + Chl 50 degrees + epidote + Ca																						193124	31.0	32.0	1.0	2.10	0.08	0.00	0.01	0.02
31.70	45.50	Qstkw	Si, Str Chl stockwork, swarm pervasive, thru interval, also brecciated																						193125	32.0	33.0	1.0	3.80	0.13	0.00	0.01	0.01
			sections rock is dark green gray with white sulphides, trace																						193126	33.0	34.0	1.0	4.80	0.09	0.00	0.01	0.04
			Py 1%, Cpy trace, some epidote veinlets																														
34.50	45.50		Same as before but with more KFS and sulphides			2	1		2					1			1	tr	tr	tr		?			193127	34.0	35.0	1.0	4.90	0.07	0.00	0.01	0.01
36.50			7 cm QtzChaCa + sulphides 80 degrees, vugs, open space textures			1	2		3								tr		tr	tr		?			193128	35.0	36.0	1.0	3.00	0.06	0.00	0.01	0.01
37.30	37.70		40 cm QtzChaCa vugs, open space textures, trace sulphides																						193129	36.0	37.0	1.0	2.50	0.03	0.00	0.01	0.01
			py 1%, 50 degrees																														
38.10			6 cm QtzChaCa + Chl + trace sulphides Py 1% 50 degrees			1	2		3								1	tr	tr	tr					193130	37.0	38.0	1.0	4.30	0.65	0.00	0.01	0.01
38.20			5 cm QtzChaCa + Chl + sulphides 50 degrees																						193131	38.0	39.0	1.0	5.40	0.29	0.00	0.01	0.03
43.00	44.10		Brecciated interval Str Si + Chl + KFS (Wk) 50 degrees. Fragments																						193132	39.0	40.0	1.0	4.70	0.24	0.00	0.02	0.03
			cemented by fine silica matrix																						193133	40.0	41.0	1.0	2.30	0.06	0.00	0.01	0.02
45.00		Fz	Gouge, Clay + Chl																						193134	41.0	42.0	1.0	2.90	0.02	0.00	0.01	0.01
45.40	45.50	Fz	Gouge, 20 cm Clay, epidote + Ca 50 degrees			2	2	1						1											193135	42.0	43.0	1.0	1.40	0.13	0.00	0.01	0.01
45.50	46.40	Vn	0.9 m QtzChaCa vein, Chl + FeOx ± 60 degrees and trace																						193136	43.0	44.0	1.0	4.30	0.29	0.00	0.01	0.01
			sulphides, vugs and open space textures																						193137	44.0	45.0	1.0	4.5	0.1	0.00	0.01	0.04
																									193138	45.0	45.5	0.5	6.70	0.05	0.00	0.04	0.08
																									193139	45.5	46.4	0.9	10.8	1.07	0.00	0.03	0.08

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodoggone	LENGTH: 114.33	HOLE NO.: SG-04-10
	COLLAR	240	-65		CLAIM:Slide Griz	CORE SIZE: BTW	SHEET NO. 3/5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chrissie	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 15	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 16	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
46.40	47.00	Vn	Sulphide intervals Str Chl, mod Si, massive Ga; Sph Cpy veins			1	1	1	2								3	tr	10	2		?			193140	46.4	46.9	0.5	536.00	0.61	0.16	3.19	8.90
			up to 1cm or aggregate mineralization interval for 0.5m 25%																						193141	46.9	47.7	0.8	17	0.05	0.01	0.52	0.72
			next .05 m 5%. Epidote + Chl + Ca in veinlets. Native silver/elect																						193142	47.7	49.0	1.3	0.20	0.01	0.00	0.01	0.03
47.60			Gouge Clay, Chl 70 degrees (cm)																						193143	49.0	50.0	1.0	0.70	0.03	0.00	0.01	0.02
47.60	63.20	AFfx	Andesitic porphyritic (Plag + Hornblende) in vein, fine grain matrix			1	1						1				tr								193144	50.0	51.0	1.0	0.90	0.09	0.00	0.01	0.02
			black, reddish, brownish by hmt oxidation. Ca+ QtzCha veinlets																						193145	51.0	52.5	1.5	1	0.03	0.00	0.01	0.01
			in perpendicular directions. Trace Py, Wk prop, wk-mod Chl																						193146	52.5	54.0	1.5	0.2	0.02	0.00	0.01	0.01
																									193147	54.0	56.5	2.5	0.3	0.05	0.00	0.01	0.01
																									193148	56.5	58.0	1.5	1.10	0.01	0.00	0.01	0.01
																									193149	58.0	59.5	1.5	0.2	0.01	0.00	0.01	0.01
																									193150	59.5	61.0	1.5	0.20	0.01	0.00	0.01	0.01
																									193151	61.0	62.5	1.5	0.2	0.01	0.00	0.01	0.01
63.20	63.60	Fz	Fracture zone gouge, clay 50 degrees, with trace sulphides, Chl +			2	2				2						tr		tr	tr		?			193152	62.5	63.1	0.6	0.2	0.01	0.00	0.01	0.02
			Cpy + Ca ± Ser, some Qtz + rock fragments																						193153	63.1	63.6	0.5	4.10	0.10	0.01	0.04	0.07
63.70	65.70	Vn	QtChaCa vein + chl 60 degrees (1.1 m), open space texture (vugs			1	2		3						1		tr		tr	tr					193154	63.6	64.6	1.0	14.7	2.5	0.00	0.02	0.09
			symmetrical banding) and sulphides. Some intervals with rock																						193155	64.6	65.7	1.1	9.30	2.09	0.00	0.02	0.01
			fragments. Fe ox by some small open fractures. Gouge rubble																														
			(10cm at 64.4) with Fe ox (limonite)																														
66.70	68.60	Stk	Zone of stockwork QChaCa vein and few brecciated intervals, vugs are			1	1		3								tr		tr	tr					193156	65.7	67.0	1.3	6.50	0.43	0.00	0.05	0.09
			thick 7-5cm 50-40 degrees, few 60 degrees, five thich ones in 1m																						193157	67.0	68.0	1.0	12.10	1.31	0.00	0.02	0.04
			strong Si rock, adularia																														
68.60	71.80	Vbx	Breccia - rock fragments cemented bu Qcha +Ca matrix + sulphides			1	2		3					1			tr		tr	tr					193158	68.0	69.0	1.0	3.9	0.19	0.00	0.01	0.02
			Kfs alt present, strong Si																						193159	69.0	70.0	1.0	4.8	0.23	0.00	0.01	0.02
																									193160	70.0	71.0	1.0	4.50	0.47	0.00	0.01	0.01
																									193161	71.0	71.8	0.8	9.60	0.60	0.00	0.01	0.01
71.80	73.50	Vn	QChaCa veins 50 degrees open space textures (vugs, symmetrical			1	2		3					?			tr		tr	tr		?			193162	71.8	72.6	0.8	26.3	2.04	0.00	0.01	0.01
			banding); tr sulphides, Fe ox by small enpty veinlette																						193163	72.6	73.5	0.9	9.00	1.51	0.00	0.01	0.01
73.50	76.30	Vbx	Stockwork/breccia symmerical banding + pinkish/ cream carbonate			1	2		2								tr		tr	tr					193164	73.5	74.5	1.0	5.80	1.27	0.00	0.01	0.01
			(not adularia) host rock Dacite? Mod- str Si																						193165	74.5	75.5	1.0	19.60	1.84	0.00	0.01	0.01
																									193166	75.5	76.3	0.8	17.00	1.09	0.00	0.01	0.01

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodoggone	LENGTH: 114.33	HOLE NO.: SG-04-10
	COLLAR	240	-65		CLAIM:Sickle Grlz	CORE SIZE: BTW	SHEET NO. 4/5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chriesle	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 15	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 16	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gln	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
76.30	77.20	Vn	QChaCa vein (60 degrees /70 degrees) Fe ox by			1	2		3								tr		tr	tr					193167	76.3	77.2	0.9	30.20	2.71	0.00	0.01	0.01
			small empty veinlettes, tr sulph, Symmetrical banding & colloidal																													
			banding (after end of the interval) with Chal and sulphides																													
77.3	77.8	Vbx	(Brecciated -vn-) -some fragments in QChaCa symmetrical banding			1	1		3								tr		tr	tr					193168	77.2	77.8	0.6	3.80	0.63	0.00	0.01	0.01
			, vugs + tr sulphides. 80 degrees																													
77.8	114.3	DFfb	Dacite, presenting small grey veinlettes, 1mm - 3mm in different direct			1		1	3								tr		tr	tr					193169	77.8	79.0	1.2	0.4	0.03	0.00	0.01	0.02
			pervasive in interval (20x1m). Area with flow banding texture, mog-wk																						193170	79.0	80.0	1.0	0.9	0.05	0.00	0.01	0.01
			chl; mod Kfs; mod-str Si (close to Qcha veins), stock of veins with 1cm																						193171	80.0	81.0	1.0	1.2	0.05	0.00	0.01	0.01
			5x1m Some Qcha with amethyst tint																						193172	81.0	82.0	1.0	0.8	0.04	0.00	0.01	0.01
																									193173	82.0	83.0	1.0	0.20	0.01	0.00	0.01	0.01
85.0			2-1cm Qcha +ca+chl (2cm apart) + amethyst tint 70 degrees/other is			1	1		3					1			tr								193174	83.0	84.0	1.0	0.20	0.02	0.00	0.01	0.01
			80 degrees																						193175	84.0	85.0	1.0	0.20	0.03	0.00	0.01	0.01
																									193176	85.0	86.0	1.0	0.2	0.02	0.00	0.01	0.01
																									193177	86.0	87.0	1.0	0.20	0.01	0.00	0.01	0.03
89.3			QChaCa vein 15cm 60 degrees, tr sulphides				1		3					2			tr		tr	tr					193178	87.0	88.0	1.0	0.20	0.02	0.00	0.03	0.09
																									193179	88.0	89.0	1.0	0.90	0.01	0.00	0.02	0.07
92.0	114.3	qstk	Stockwork; more intense; Fe ox by QChaCa, mod Si, mod Chl, patchy																													
			mod Kfs																													
93.3	93.6		30cm QChaCa + tr sulphides + Kfs (adularia)			1	1		3					1	1		tr		tr	tr													
93.7	94.1		QChaCa + chl (60 degrees-70 degrees veinlette). Sulphides veinlette														tr	tr	1	1					193180	89.0	90.0	1.0	0.70	0.17	0.00	0.02	0.06
			Thin sulphide veinlettes 70; 40; 60; 50; 80 degrees Sph, Ga, Cpy,																						193181	90.0	91.0	1.0	0.40	0.01	0.00	0.01	0.03
			Py tr, open space textures.																						193182	91.0	92.0	1.0	1.00	0.02	0.00	0.03	0.05
																									193183	92.0	93.0	1.0	0.20	0.02	0.00	0.03	0.05
																									193184	93.0	94.0	1.0	4.70	1.31	0.00	0.16	0.34
																									193185	94.0	95.0	1.0	0.90	0.13	0.00	0.03	0.07
94.3			5cm QChaCa 40degrees																													
94.5			5cm QChaCa with amethyst. Tr sulphides				1		3								tr	tr	tr	tr					193186	95.0	96.0	1.0	0.60	0.05	0.00	0.04	0.09
96.6	97.4		.8m QtCha + Ca + Chl. Tr sulphides Fe ox			1	2		3								tr	tr	tr	tr					193187	96.0	96.5	0.5	0.4	0.02	0.00	0.02	0.03
																									193188	96.5	97.0	0.5	23.90	3.28	0.00	0.01	0.02
97.5			5cm QchaCa + Chl + 50 degrees symmetrical banding. Tr sulphides			1	2		3								tr	tr	1	tr					193189	97.0	97.5	0.5	11.50	1.38	0.00	0.01	0.18
97.6	97.8		QChaCa +Chl + tr sulphides - 70 degrees Fe ox																						193190	97.5	98.5	1.0	0.20	0.20	0.00	0.03	0.49

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Teodoggone	LENGTH: 114.33	HOLE NO.: SG-04-10
Stealth Minerals Ltd.	COLLAR	240	-65		CLAIM: Sickle Grtz	CORE SIZE: BTW	SHEET NO. 5/5
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: Chrissie	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Aug. 15	SAMPLED BY: A.Hiller
Project:					ELEVATION:	COMPLETED: Aug. 16	PURPOSE: Expl. A&B Vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx.	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
98.0	98.1		2-1cm QchaCa vein (4cm apart) 80 degrees			1	1		3								tr		tr	tr													
98.1			60 degrees 2cm QChCa +Ch + sulphides			1	1		2								tr	tr	1	1													
98.3			6cm QChaCa tr sulfides 60 degrees			1	2		2								tr								193191	98.5	99.5	1.0	0.20	0.06	0.00	0.04	0.11
																									193192	99.5	100.5	1.0	0.60	0.03	0.00	0.03	0.05
100.9	101.2		Breccia fragments cemented by fine Chalc + Ca matrix, fragments are																						193193	100.5	101.5	1.0	0.20	0.04	0.00	0.04	0.06
			Kfs anf other chl																													
101.2			Gouge clay + chl 70 degrees			1	2		3								tr		tr	tr													
101.2	101.3		10cm 70 degrees QChaCa tr sulphides																													
101.4			6cm QChaCa. Tr sulphides 70 degrees. Str Chl alteration on both side																						193194	101.5	102.5	1.0	3.5	0.05	0.00	0.07	0.38
			of vein																													
101.6			5cm QChaCa Tr sulphides 80 degrees			1	1				3						tr		tr	tr													
101.8			5cm 70 degrees QChaCa. Py tr; Ga 1% Sph tr + Ch. Pink Carbonate?																													
102.0			Gouge 70 degrees Clay tr sulphides																tr	tr		?											
102.1	102.2		Breccia, Qtz matrix + sulphides (tr-1%)			2	1		3						1		tr	tr	1	tr		?			193195	102.5	103.5	1.0	1.9	0.09	0.001	0.01	0.04
102.5	102.7		Breccia -vn- 70 degrees with sulphides (tr)			2	1		3								tr		tr	tr													
102.7	103.2		Zone of brecciated vein with Si + adulariazation + clay; thin			2	1		3					2			tr		tr	tr													
			sulphides veinlettes 80 degrees																													
103.2	105.1		QtChaCa vein 1.9m. Tr sulphides + Fe ox by fractures open space				2		3								tr		tr	tr					193196	103.2	104.2	1.0	22.50	1.43	0.00	0.01	0.01
			textures. Chl tint on rock																						193197	104.2	105.2	1.0	16.00	2.19	0.00	0.02	0.01
																									193198	105.2	106.0	0.8	0.30	0.08	0.00	0.03	0.07
105.1	107.2		Stockwork and breccia on Dacite , mod chl, patchy Kfs small string																													
			of grey Quartz veinlets in different direction preferential 60-70 degrees																													
106.6	106.8		Breccia fragments cement Qt+Ca Chl intervals			1		1			3														193199	106.0	107.0	1.0	0.70	0.30	0.00	0.02	0.04
106.8	114.3		Dacite, partial with flow banded texture; chl mod+Si, Qt+Ca+Chl			2	1	2						1			tr	?							193200	107.0	108.0	1.0	0.90	0.06	0.00	0.01	0.03
			veinlettes & veins 70-50 degrees 0.1mm-0.5mm																						193201	108.0	109.0	1.0	0.20	0.03	0.00	0.02	0.04
																									193202	109.0	110.0	1.0	0.20	0.06	0.00	0.03	0.09
110.5			60 degrees 5cm QChCa collodial Cha+amethyst tint. Vugs																						193203	110.0	111.0	1.0	1.40	0.08	0.00	0.03	0.07
	114.4		EOH																						193204	111.0	112.0	1.0	0.30	0.04	0.00	0.01	0.02
																									193205	112.0	113.0	1.0	0.50	0.03	0.00	0.01	0.03
																									193206	113.0	114.3	1.3	0.20	0.02	0.00	0.02	0.05

	DEPTH	BEARING	DIP	SURVEY TYPE				
Stealth Minerals Ltd.	COLLAR	245	-55	Brunton	PROPERTY:	Griz-Sickle	LENGTH: 126.52 m	HOLE NO.: SG-04-11
					CLAIM:	IC 1	CORE SIZE: BTW	SHEET NO. 1/4
Diamond Drill Hole Record					NORTHING (m):	6358074mN	RECOVERY: 98 %	LOGGED BY: A.Hiller
Epithermal Form					EASTING (m):	631930mE	STARTED: Aug 16/04	SAMPLED BY: A.Hiller
Project:Toodoggone; Griz-Sickle; Quartz Lake Area					ELEVATION:	1657m	COMPLETED: Aug 18/04	PURPOSE: Explore A&B vein

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillaria	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	6.71	Cas	Casing - broken ground talus. Rubble																													
6.71	25.50	AFfm	Andesite, fine grained, mod-str magnetite, some section with																													
			porphyritic structure. (Hornblende + plag xtals) hematite by alt of																													
			magnetite; some cavities and caverns. Rock weak chloride fracture																													
			intervals; py tr-1%																													
6.71	8.70		strongly fractured																													
10.40	10.70		strongly fractured																													
11.00	12.50		Hemetite Horizon																													
11.00	11.30		Hemetite Horizon																													
11.80			Gouge - clay																													
12.40	12.70		strongly fractured																													
13.50			cave																													
14.80			2cm Qcha vein + breccia + gouge																													
16.80	17.20		Area of Si flooding, small veins and cavity QtCa																						193076	15.0	16.5	1.5	5.60	0.97	5.6	0.0	0.0
																									193077	16.5	18.0	1.5	0.20	0.01	0.2	0.0	0.0
19.50	19.60		10cm brecciated interval																													
25.30	28.50		contact between Andesite and Dacite(?) py 1-2%, dark (blackish)			1	1		1								1		tr	tr												
			mineral (non magnetic) on contour - Contact at 20 deg																													
			to core axis and wavy. (In and out of andecite or dacite)																													
26.50			cave																													
27.80			Qtz/ca /breccia. 20cm 60 deg chl + py tr + sulphides			1	1		2								tr		tr	tr					193078	27.5	29.0	1.5	5.10	0.47	5.1	0.0	0.0
27.80	28.30		strong Si; tr sulphides, chl + QtzCla			1	1		3								tr		tr	tr												
28.40			1cm gouge 70 degrees sulphides														tr		tr	tr												
28.50			1cm gouge sulphides														tr		tr	tr												
28.50	67.40	DFfx	Dacite - porpyritic tx (plag , pink tint (hemetite)			1	1	1	2								1		tr	tr		?										
			or light green; mod chl, with areas of stockwork and Qcha Ch veins																													
			where space textures observed. Hemetite horizon present. Fractured																													
			intervals. On places of weak stockwork some QChaCa veins <6cm																													
			Xenoliths of fine grained andesite																													
33.00	33.10		6cm QChaCa 70 degrees, tr sulphides				2		3								tr		tr	tr		?			193079	33.0	34.5	1.5	2.5	1.06	2.5	0.0	0.0
34.30			1cm breccia Qtz ChaCa																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-11
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 2 of4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration										Mineralization (%)								Assay Data							
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Si.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
38.00			Gouge clay, tr sulphides,																						193080	38.0	39.5	1.5	6.80	1.25	6.8	0.0	0.0
38.30			2cm breccia QtChaCa																														
38.40			Gouge clay, tr sulphides																														
39.00	39.10	Fz	6cm Gouge																														
39.10	39.20		8cm QChaCa + sulphides + Fe ox. (70-80 degrees)				1		3						1		tr		tr	tr													
39.20	39.30		Gouge 10cm												1																		
47.00			2 cm Gouge clay 70 degrees + Fe ox.												1										193081	46.0	47.5	1.5	3.5	0.61	3.5	0.0	0.0
47.00	47.30		Silicified, sworm veinlettes + tr tr sulphides						3						1		tr		tr	tr													
47.30			Gouge 70 degrees + Fe ox												1																		
47.60			Dacite - marroon colour hemetite horizon, weak chl, pink tint in plg.-					1																									
			weak Si. This interval presents more stockwork of QtCa																														
			,+ epidote Ch +Ca veinlettes in different directions.																														
52.70	52.80		5cm 70degrees QChaCa with pink carbonate. Some Banding																														
50.90	51.90	Vn	Brecciated interval with Si + QtChaCa vein with ametyst, tr sulphides,																						193082	50.5	52.0	1.5	9.4	1.41	9.4	0.003	0.01
			py 2% pink carbonate + chl + epidote on small fractures																														
53.70		Fz	Gouge 70 degrees clay 1cm																														
53.75		Fz	Gouge 70 degrees clay 1cm																														
57.60			1cm QChaCa 70 degrees																														
57.75			1cm QChaCa 60 degrees																														
59.90			Small 3cm vein + Qtz + CaCha veins + chl +Qtz xtals; pink carbonate																														
			py tr																														
64.50			1cm QChaCa + ametyst vein; sulphide + py			1	2		3																193083	64.5	66	1.5	4.60	0.30	4.6	0.0	0.1
64.60	67.40	Qstk	Fracture zone with sworm stockwork and Qtz; Ca; chl; Cha + sulphide			2	1	1	2					1			tr		tr	tr		?			193084	66.0	67.5	1,5	0.40	0.02	0.4	0.0	0.0
			veinlettes. Fe ox + py 1%, also brecciated interval with pink carb																														
			sulphides, chl +epidote																														
			clay intervals up to 10cm (60-90 degrees)																														
64.80			clay gouge 1cm 70 degrees																														
65.40			Gouge clay 80 degrees																														
65.70	66.40	Fz	rubble clay																														
66.50			10cm clay 70 degrees																														
66.60			Rubble (+/- 3cm)																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 188.0m	HOLE NO.: SG-04-11
	COLLAR		-60	Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3/4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet.	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
67.00			Gouge, 60 degrees chl + clay +sericite																													
67.30			clay; gouge 50 degrees																													
67.40			Andesite fine grained py 1%- tr																													
			mod-weak chl; mod Si																													
			stockwork veins and breccia interval																													
67.40	108.70	Afm	Andesite. Very fractured Few Ca +epid veinlettes, porous,																													
			empty vugs																													
72.70			More consolidated interval. Ca +Cp + QtzCa veins (2xm)																													
81.80			1cm QChaCa + tr sulphides																						193085	81.5	83.0	1.5	1.80	0.10	1.8	0.0	0.0
82.20			2cm QChaCa + tr sulphides			1	1		3								tr		tr	tr		?											
82.80	83.70		Solicification zone with py 1-2% QChaCa floated vein + andularia.																													
			Tr sulphides + py (small brecciated)			1	1		3								tr		tr	tr					193086	83.0	84.5	1.5	2	0.1	2.0	0.0	0.0
86.00			QChaCa vein + tr andularia 1cm 30 degrees vug + chl			1	1		3																193087	86.0	87.0	1.0	0.3	0.02	0.3	0.0	0.0
97.50			Andesite mod silicified with up to 2% py fine diss. Mod chl alt and very																													
			thin + Ca + CaQz veinlettes 5x m																													
100.60			Gouge clay 70 degrees																						193088	100.5	103.0	1.5	1.50	0.09	1.5	0.0	0.0
100.60			lithic tuff: gray green, mod-str Si; mod chl, sub-angular fragments																													
			cemented in a fine grain matrix																													
101.10			Gouge 5cm 70 degrees																													
102.60	103.40	QVbx	Brecciated interval and fragments cemented by Qt +Ca +chl matrix			1	1				3						2		tr	tr		?			193089	102.0	103.5	1.5	5.40	1.04	5.4	0.0	0.0
			py 1%, sulphides (80-60 degrees)																													
103.40	103.50		3cm gouge 60 degrees																													
103.80	104.70	Vn	2-3cm QChaCa vein -90-80 degrees with sphalerite, Galena, tr-1%			1	1		2					1			1		tr	tr		?			193090	103.5	104.5	1.0	2	0.18	2.0	0.0	0.0
			Silicified within a strong Si + Chl + Adularia. Multiple Quartz veinlettes																													
104.00	104.20		20cm QChaCa vein + adularia + chl, tr sulphides			1	2		3								tr		tr	tr		?			198091	104.5	105.5	1.0	6.10	3.99	6.1	0.0	0.0
104.70			Gouge 1cm clay 50 degrees																													
104.70	105.40	Vn	70 cm QChaCa vein tr sulphides and py, Fe ox			1	2		3								tr		tr	tr		?											
105.40	107.20		Breccia, stockwork QChaCa matrix some gouge zones and QtChaCa			2	1	1	2								tr																
			veins with amethyst																													
105.70	105.80	Fz	Gouge clay																													
106.60			Gouge clay 30 degrees + chl			1																			193092	105.5	106.5	1.0	2.90	0.36	2.9	0.0	0.1
106.70			2cm QChaCa with amethyst tint 70 degrees			1	1		3																193093	106.5	107.5	1.0	3.6	0.52	3.6	0.0	0.0

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE
COLLAR			

PROPERTY:	LENGTH:	HOLE NO.:SG-04-11
CLAIM:	CORE SIZE:	SHEET NO. 4/4
NORTHING(M)	RECOVERY:	LOGGED BY:
EASTING (m):	STARTED:	SAMPLED BY:
ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
107.90			2cm gouge - clay + chl																														
108.20	108.70		10cm gouge, clay, +/- chl 70 degrees																						193094	107.5	108.5	1.0	4.30	0.09	4.3	0.0	0.0
108.50			Gouge 60 degrees, bit brecciated on both sides, tr sulphides																														
108.70	116.10	Attt	Contact between lithic tuff and andesite. 60 degrees by QChaCa vein +																														
			some tr sulphides.mod-str silicified with some adularia																														
			py tr-1%, also weak chl. Some interval with symmetrical banding																														
			QChaCa (up to 2-6cm). Very fine gray Qtz veinlettes are present (10x1																														
			m), they are later cut by QChaCa (vnts) and also epidote ca chl																														
			Rock looks very bleached																						193095	110.5	112.0	1.5	1.2	0.02	1.2	0.0	0.0
111.00			2cm QChaCa vein + symmetrical banding																														
113.20	113.50		Str adularization, rock is pinkish. Later epidote, chl veinlettes																														
			crisscross the interval in different direction; trace sulphides			1			2					3			tr		tr	tr		?			193096	112.0	113.5	1.5	0.20	0.02	0.2	0.0	0.0
113.50		Fz	Gouge 60 degrees 3cm clay + epidote (green clay)																						193097	113.5	115.0	1.5	0.2	0.11	0.2	0.0	0.0
114.20	114.40	Vn	20cm solid QChaCa (50-30 degrees), vugs + some banding; tr			1	2		3								tr		tr	tr		?											
			sulphides and Qtz xtals in vugs																														
115.70	116.10	Vn	QChaCa 50 degrees, open space texture- vugs with grey crystals			1	2										tr		tr	tr					193098	115	116.5	1.5	0.80	0.10	0.8	0.0	0.0
			Tr sulphides																														
116.10	126.52	DFm	Dacite, mod adularization in rock is pinkish/creamyy, small Qtz grey vein					2						3			tr		tr	tr		?			193099	116.5	118.0	1.5	0.3	0.01	0.3	0.001	0.02
			some with tr sulphides, also some hematite staining (by HF staining)																														
118.30			Gouge clay + epidote + veins 2cm																						193100	118.0	119.0	1.0	0.30	0.01	0.3	0.0	0.0
118.50			Gouge clay + epidote																														
119.00	126.52		Chl alt + hemetite tint to rock. (3x1m).																														
			QChaCa >1cm, four section with small veinlettes of epidote & calcite																														
	126.50	EOH																															

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 193.1	HOLE NO.: SG-04-12
Stealth Minerals Ltd.	COLLAR	30	-85	Brunton	CLAIM:JC 9	CORE SIZE: BQTK	SHEET NO. 1/2
Diamond Drill Hole Record					NORTHING (m):6358419	RECOVERY: 89.9%	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):631057	STARTED: Aug 18/04	SAMPLED BY: A. Hiller
Project: Toodoggone; Griz-Sickle; North Ridge					ELEVATION:1705 m	COMPLETED: Aug 20/04	PURPOSE:Test North Ridge

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data							
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epid.	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.0	11.3	Cas	Casing																														
11.3	193.1	Afm	Andesite; green/grey bluish, fine grain, mod wk magnetic, Py			1	1	1			1				1	1	tr	1															
			tr to 3% in fine disseminations, wk propilitic altered (chl + epidote																														
			+ cal + xeolite + py) Top of hole, clay altered by weathering																														
			hematite intervals due to magnitite oxidation. Some Ca + Ca																														
			epidote, xeolite veins & stockwork are present major 50-60/40																														
			deg orientations. FeOX present at fracture zones and gouge																														
			Rock w/ very fractured sections and gouge zones,																														
			Ca + Ep + xeolites w/ hmt tint. Epidote veinlets																														
			40-60 deg.																														
0.0	11.3		Rubble, weathered, small fractures, clay + FeOX																														
11.3	14.5		More competent section																														
14.5	20.0		Very broken/fractured- weathered/ rocky clay; FeOX - yellowish + maroo				1		1		1				1	1	tr								193207	16.2	17.4	1.2	0.40	0.01	0.0	0.0	0.0
			Few section of less weathered rock.																						PIMA								
20.0	25.3		Brown/creamy "bleached" pseudobanding dacite-andesite (?)				1		1		1				1	1	tr								193208	22.0	23.0	1.0	0.20	0.01	0.0	0.0	0.0
			wk arg altered. FeOX (hmt, lim, goethite) by small fractures																														
			60/40 deg, also cal + xeol(?) veins (40 deg) 1-5mm																														
23.5	45.0		Andesite - calcite - xeolite veining 60-40 deg 3cm; wk chl; py tr-1%			2	1				1				1	1	tr-10%																
			brown. Some small intervals with swarmy ca + ep + xeol veinlets/veins																														
			(> 5cm) Some areas of hmt oxidation																														
45.0	94.0		Zone of strong fracturing (Fault?) And - Some areas with fragment			2	1	1							1	1	tr								193209	61.0	62.0	1.0	0.90	0.01	0.0	0.0	0.0
			< 1cm to clay, chl alteration present + gougy zones + FeOX on																														
			fracture faces. Mainly rubble. Also interval with strong Chl + Ca																														
			within rock matrix																														
45.9	50.0		gouge - 10cm																														
50.0	58.0		More competent horizon, core pieces > 10cm																														
58.0	89.0		Zone of strong fracturing /gougy 60-40 deg. Grey - bluish/whitish			1	2				1				1		tr																
			tint by carbonates & strong chloritization within the matrix. Very																														
			fractured with some gougy zones. Rock fragments > 10 cm FeOX																														
89.0	112.0		And with ca + ca zeol + ep stockwork, multiple events,			2	2	1			1				1		tr																
			swarms (30 x 1m) (40 deg preferential) some veins present																														
			"banding tx" multiple																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: GS-04-12
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 2 of 2
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
			opening with pink zeolite & epidote at edges and calcite in the																													
			middle. Rock mod chl. wk arg.																													
101.2	101.4		3cm epidote+ca+xeol vn 80 deg withing a cemented gouge - 20cm,			1	1									1									193210	101.0	102.0	1.0	0.4	0.01	0.0	0.0	0.0
108.0		Fz	Cemented gouge - 20cm, calcite, chl, epidote, zeolite			2	2									1																
108.3	108.6	Fz	gouge, grey - clay + chl + ser																													
109.2	109.6	Fz	gouge - 20 deg, grey bluish clay, zeol + calc + pink calcite min			1	2								1	1																
			+/- epidote																													
110.0		Fz	gouge - 2cm clay 50 deg																													
110.8	111.0		gouge 20cm 50 deg some xeol + cal within																													
111.6	111.7	Fz	10 cm gouge, clay + some zeol + chl																													
112.0	193.1		andesite/more competent fine grained, small and few cal + xeol vn			2	1										tr															
			- 60-40 deg, some gouge zones & epidote + chl +																													
			calcite + xeol vns, fracture fill vns and moderate to wk magnetic																													
133.5	133.8		20 deg epidote, chl ca + quartz vein, qtz lens surrounding			2	1		1						1	1	tr								193211	133.0	134.0	1.0	0.2	0.01	0.0	0.0	0.0
			by epidote creating banding tx. Some xeol+chl mineral																													
			present by veins.																													
161.0	183.1		Mod chl alteration with carbonate in the matrix creating small white dots			2	3									1	tr															
			Carb + xeol+ep. veinlettes (10x1m min) stockwork and swarm patches																													
			(40 x 1 m or more). Multiple events and so																													
			veining (40x1m or more) Multiple events and some gouge zones																													
177.3	177.8	Fz	Gouge zone, Grey clay + carb +zeol + pink carbonate 60 degrees																													
177.9	180.4	Fz	Gouge 60 degrees grey clay + carb + zeol.																													
180.4	181.2		Zone of piritization py-3%; very fine dissemination, rock mod Si			1	1		2							1	3								193212	180.5	181.2	0.7	0.30	0.01	0.0	0.0	0.0
			mod chl + qtz veinlettes. Some Ca + zeol + epidote																													
181.2	183.1		Swormy-stockwork - Ca + zeol + ep + pink carbonate, mod-str Chl			2	2									1	tr															
			alteration. Rock is vein carbonatized.																													
	193.1	EOH																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 150.6 m	HOLE NO.: GS-04-13
	COLLAR	225	45	Brunton	CLAIM:JC 9	CORE SIZE: BQTK	SHEET NO.1/2
Diamond Drill Hole Record					NORTHING (m): 6358720	RECOVERY: 84.6	LOGGED BY: A. Hillar
Epithermal Form					EASTING (m): 631246	STARTED: August 20/04	SAMPLED BY:
Project:Toodoggone, Griz-Sickle,North Ridge					ELEVATION:1695m	COMPLETED: August 22/04	PURPOSE:Test North Ridge

INTERVAL					Alteration(1-5)										Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
0.0	12.2	Cas	Casing																													
12.2	12.7		Rubble - Andesite																													
12.7	72	Afm	Andesite fine grain to porphyritic texture; plag + hornblende xtals			2		1			1				1		tr															
			weak-mod mag; mod chl +/- sericite altered intervals with argillic																													
			alteration. Fe ox (lim, hemt, goethite) within fracture zone or argilic																													
			alteration. Rock is carbonated.																													
12.7	15.6		More competant interval of andesite. Fragments of rock>5cm.																						193213	12.2	13.0	0.8	<0.2	1.00	87.0	10.0	140.0
15.6	20.0		Strongly fractured Andesite, Fe ox, small Ca + Xeo veins																						193214	17.0	18.0	1.0	<0.2	1.00	101.0	14.0	135.0
			very broken																													
20.0	29.3		Str. argillic altered, probably andesite (by weathering ?) cream , maroon,								3				1										193215	20.0	21.0	1.0	3.10	8.00	76.0	37.0	51.0
			brown, white. Soft and very broken. Clay on section could be cut by																						193216	22.0	23.0	1.0	<0.2	2.00	98.0	23.0	60.0
			knife. Fe ox.																						193217	23.0	24.0	1.0	<0.2	1.00	51.0	26.0	25.0
																									193218	24.0	25.0	1.0	<0.2	1.00	33.0	44.0	11.0
																									193219	25.0	26.0	1.0	0.30	1.00	84.0	13.0	112.0
29.3	35.6		weak-mod argillic alteration on Andesite, Fe oxidation (hmt, lim, geoth)				1	1		2					2										193220	33.0	34.0	1.0	<0.2	3.00	50.0	12.0	20.0
			rock is creamy- vugs and open spaces some with calcite. Oxides by																													
			fractures (from py and hmt)																													
35.6	44.6		Heavily fractured, moderate to weak magnetic, quite weak chl, Fe ox			1	1				1				1		tr															
			(limonite, goethite, hmt) by fractures, also specks of argilic alteration																													
44.6	49.2		weak argillic and chl, cream/brownish/greenish rock fractures			1	1				1				2																	
			some 30 deg.																													
49.2	50.1		Andesite, mod chl + some Ca + xeol + ep veinlette (1-2x1cm)																													
			60-40 degrees some very fractured interval with some extensive																													
			gouge zone																													
60.0	68.5		Broken/fractured 60 degrees mostly zone, gouge intervals																													
			(grey-bluish clay), rock frag < 5cm rock is bluish/grey chl alteration																													
68.5	72.0		more competent rock blueish, grey																													
72.0	102.7	Ata	(Tuff?)Very fractured rock using some type of banding (tuff?) 60 degrees s																						193221	74.0	75.0	1.0	<0.2	1.00	71.0	5.0	45.0
			gouge zones rocks like pringles slices in some sections rock is mostly																													
			rubble																													
102.7	150.6	AFm	More competent, andesite fragments < 5cm more Ca + zeol veinlette																													
			60; 70 rock is carbonated																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.:GS-04-13
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 2 of 2
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (ppb)	Cu (ppm)	Pb (ppm)	Zn (ppm)
112.0	112.5		Gouge - clay																													
112.5	123.0		Very fractured rock with some ca veins (6x1m) Chl + Ca + Xeol																													
			veinlettes 50-40-60 degrees, hemat. Tint on carb.																													
123.0	133.6		More competent interval																													
133.6	143.8		Strongly broken/fractured with sequences of gouge zones (dark grey																													
			clay) and rubble																													
143.8	144.6		Piritization - 5% strong chl + ep+ Cal. Andesite																						193222	143.8	144.8	1.0	<0.2	4	65.0	26.0	30.0
144.6			Gouge - clay 10cm																													
144.9			Gouge - clay 10cm 40 degrees																													
144.9	150.6		more competent intevals andesite, carb+xeol veinlets 3x1m (mm) 70-																													
			60 degrees																													
	150.6		EOH																													

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 167.03 m	HOLE NO.: SG-04-14
Stealth Minerals Ltd.	COLLAR	030 deg	-45	Brunton	CLAIM: JC 9	CORE SIZE: BTW	SHEET NO. 1 of 4
Diamond Drill Hole Record					NORTHING (m): 6358720	RECOVERY: 92 %	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m): 631246	STARTED: Aug 22/04	SAMPLED BY: A. Hiller
Project: Toodoggone, Griz-Sickle,North Ridge					ELEVATION: 1695 m	COMPLETED: Aug 24/04	PURPOSE: Exp. North Ridge

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.0		**Cas**	5 feet casing																													
0.0	162.3	**Afm,p**	Andesite: grey/greenish/blueish; (zones of clay alteration-may be due			1.5		1					1		3	1	tr-3%															
			to weathering?) oxidation zones and gouges - heavily fractured intervals																													
			Fine grain to intervals with porphyritic texture (plag/hornblende)																													
			weak chl +/- ser, Py tr to 3%; weak argilic oxidated intervals are																													
			majorly, by fractures(limonite; hematite and goethite), some																													
			intervalswith more pronounced epidotization (weak to mod) and chl																													
0.0	5.3		Rubble, And fragments >5cm. Fe ox by fractures																													
5.3	7.0		mod arg alt + Fe ox, rock is marron/yellow/brown								2				2																	
7.0	7.9		Rubble, less oxidation and argilization																													
7.9	8.7		Clay altered - redish/marron (cream + Fe ox)								2				2																	
8.7	9.4		Same as 7 - 7.9																													
9.4	20.4		Clay altered +Fe oxides clay - rock intervals mod - str arg. Strong								2				3										193223	10.0	11.0	1.0	0.20	0.01	0.0	0.0	0.0
			to mod Fe ox with, hemetite, goethite by-products of possible Py +																													
			Mt oxid. ,fragm. from rubble to max.																													
20.4	34.2		More competent rock, mod to weal arg; str-mod Fe ox restricted to			1	1				1				2																	
			fracture zones and some zones of more stronger arg alteration																													
			Py up to 2% on places. Major orientation of fracture with oxides -																													
			60/50/40 degrees. Fractures show open spaces (disolution of calcite ?)																													
26.2	26.5		30cm lithic tuff interval, mod arg + mod Fe ox angular fragment in a poro			1		1			2				2		tr-1															
			matrix, some ep+chl.																													
30.0	30.1		Tuffaceous interval (lithic tuff); Si weak, Py 2%, small, very fine dark			1		1	1.5						2		2								193224	30.2	31.1	0.9	0.20	0.01	0.0	0.0	0.0
			shinny sparkles or aggregates around Si patches (sulphates?)																													
			(interval sampled)																													
34.2	35.3		Dark greenish (olive) grey lithic tuff. Fe ox by fractured rock is porous			2									1	1	tr															
			with cavities not filled fractures 40-60degrees mod chl+ epidote. Fe ox																													
			by fractures																													
35.0	48.8		Very broken Andesite, Fe ox + intervalsmore competant rock			1					1				2	1	tr								193225	41.0	42.0	1.0	0.20	0.01	0.0	0.0	0.0
			Areas with a series of open spaces by disolution (Ca?) These spaces																													
			with Fe ox + xeol. covered. Some are fractured that were sometimes																													
			filled and vugs that are now empty, filled only with Fe ox,																													
			20x1m. Fractures 40-60degrees																													

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-14
Stealth Minerals Ltd.	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 2 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
38.5		Fz	Gouge, clay + Fe ox, 20cm clay																														
48.6		Fz	10cm gouge - clay + Fe ox																														
48.8	64.1		More competant, rock is blue/grey andesite, Fe ox by fractures. Some			1	1	1			1				1										193226	55.0	56.0	1.0	0.4	0.01	0.0	0.0	0.0
			empty vugs, major fractures - 40 to 60 degrees. Weak arg mod-weak																														
			chl. Py 1% Some epidote in veins																														
64.1	65.0		40 rusted core 0-20 degrees veins with Fe ox, massive rusting by the			1									3										193227	64.0	65.0	1.0	3.1	0.01	0.004	0.01	0.05
			fractures																														
65.4	69.8	Fz	Rubble, small core fragments of andesite, weak arg, Fe ox by fractures			1		1							3		1																
			mod-weak chl +/- Ser. Py tr-1%																														
69.8			Andesite blue/grey weak arg + py1-5% fine diss or in thin veinlettes;			1	1				1						2																
			weak chl + Ser. Fe ox restricted to some fractures. Rock more																														
			competant and weak- mod magnetic in section. Fe ox weak - present																														
			at fracture zones. Calcitre and xeolites (pink or white) < epidote are foun																														
			within rock matrix (by porosity, filling small porous aread) in in thing (mm																														
			to 3mm) veinlets, major orient is 60 to 40 degrees. Also calcite fills some																														
			small vugs or few sections with stockwork veins. Sometimes andesite																														
			showing porphyritic texture (hornblend crystals inmersed in a fine grain																														
			matrix) on places rock presents a very continuous fracturing (40-60 degr																														
			(like "pringles")																														
72.8	73.8	Fz	Rubble - small fractions - <3cm																														
75.7		Fz	Gougy zone - Fe ox																														
	77.0		0.5cm Ca + Xeo + Fe ox vein 40 degrees																														
77.6	77.8		Fe ox by cavity (dissolution of Ca?)																														
79.0	80.0		Andesite, mod to strong magnetic																														
80.8	81.1		rubble / clay																														
81.1	82.1		area of epidotizaition flooding the rock by a +- 20cm epidote + Ca + xeol																						193228	81.0	82.2	1.0	0.50	0.02	0.0	0.0	0.0
			vein (60 degrees). This zone is between 2 rubble - gougy zones. Trace																														
			amounts sulfides (?) forming small aggregate by thing ep + xeol + Ca																														
			vein at 81.40?																														
82.1		Fz	gougy zone - rubble 30cm - 40 degrees																														
82.1			very fractured or rubble (angular framents) (fract 70-30 degrees)																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 186.0m	HOLE NO.: SG-04-14
	COLLAR		-60	Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Bec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
83.0	84.0	Fz	gouge 20cm																													
85.0	88.0		fragments between 5 to 15cm																													
88.0	88.5		very fractured 40degrees some xeol + carb			1	1									1	tr															
90.2	91.7	Fz	gougy rubble, very broken																													
91.7	92.7		competent interval																													
95.4		Fz	gouge 3 cm - clay grey																													
96.1		Fz	gouge +- 4 cm - clay grey																													
96.1			darker Andesite, porous, heavy Py: 2-5%, thin Cal vein 40-60 degrees;			1	2			1							2-5%								193229	102.0	103.0	1.0	0.2	0.01	0.0	0.0	0.0
			fracutre areas with gouge + rubbile (>5cm) and other with fragments up t																													
			10cm. Very fractured interval (rock looks like a basalt) wk chl, wk argillic																													
104.2	104.5		Breccia - 5cm, rock fragments cemented with unconsolidated clay + Ca			1	1																									
			matrix, 50 degrees																													
104.6		Fz	Gougy - clay 2cm, 50 degrees																													
104.6	108.3		very fractured interval (pringle like) (40-30 degrees) 60-70 degrees																													
108.3	108.5	Fz	Gougy - clay + carbonates																													
109.8	112.0		stockwork - Ca + xeol, veinlets are 1mm to 0.5cm. Some with pink			1	1									1	1								193230	110.0	111.5	1.5	0.30	0.01	0.0	0.0	0.0
			xeolite. 15 veins x 1m																													
112.0			very fractured interval, rubble. Some gouge zones.																													
114.6		Fz	gouge 40degrees 10cm																													
115.3			gouge rubble 10cm																													
115.5	115.7		rubble - 20cm fragments > 5cm																													
116.2	117.4		fractures, gougy and rubble																													
118.5	123.3		Andesite, mod to weak Chl, trace Py - 10/10, mod magnetic, few Ca + xe			2	1	1								1	tr								193231	120.0	121.5	1.5	0.4	0.01	0.007	0.01	0.01
			veins 1mm to 5mm, 2 x 1m; 50degrees, some very thin epidote + Ca + x																													
			veinlets 5 x 1m, 30degrees, weak propolitic. Trace Cu oxides (bornite)																													
			by few fractures																													
123.3	129.5		fracture zone (40-50 degrees) rock is dark with 2-5% py, very carbonated			1	3				2					1	3-5%															
			(andesite?). Some intervals with Ca veins (3 x 1m - 0.3mm) 40 degrees																													
127.0	130.5		rubble, fragments < 5cm																													
129.5	130.5		stockwork of Ca veins +- xeol + epidote 20 x m, veins are 1mm			1	2				2					1	3-5%															
130.5	132.1		Chl + ep + Ca + Xeol zone. Rock is greenish with Py 1-25 (mod propolitic			3	2	1					2			1	1-2%								193232	130.0	131.0	1.0	1.20	0.01	0.0	0.0	0.0
																									193233	131.0	132.0	1.0	0.4	0.01	0.0	0.0	0.0

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-14
Stealth Minerals Ltd.	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 4 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
132.1	133.8		stockwork Ca + xeol vein (1-5mm)			1	2				2						2-5%																
133.6	EOH		Fracture zone 40-60 degrees. Rock dark, 2-5% disseminated Py; few Ca																														
			and epidote veins; porous with Ca patches pervasive																														
134.4	135.5		fratured, rubble																						193234	136.0	137.0	1.0	1.30	0.01	0.0	0.0	0.0
																									193235	137.0	138.0	1.0	0.20	0.01	0.0	0.0	0.0
139.6	143.5		strongly fratured zone - 40-50 degrees "pringle like interval"																														
146.0		Fz	gougy - clay + rubble 10cm 40 degrees																														
152.0	EOH		strongly fractured zone 40-50 degrees "pringle" interval with gouge zone																														
			EOH - 152																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 183.8 m	HOLE NO.:GS-04-15
	COLLAR	220	55	Brunton	CLAIM: JC 1	CORE SIZE: BQTK	SHEET NO. 1/4
Diamond Drill Hole Record					NORTHING(m) 6358007 mN	RECOVERY: 86.6 %	LOGGED BY:A. Hillar
Epithermal Form					EASTING (m): 632285mE	STARTED: Aug 22/04	SAMPLED BY:
Project: Toodoggone, Griz-Sickle; Alunite Ridge					ELEVATION: 1801m	COMPLETED: Aug 24/04	PURPOSE: Test Alunite Ridge

INTERVAL					Alteration(1-5)											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx.	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.0	1.5 feet	Cas	casing																														
0.0	10.0	AFm	And. moderate to weak argillilc altered, Fe ox by fractures and veining					1			2				2		tr		tr	tr					193236	1.5	3.0	1.5	1.10	0.01	0.0	0.1	0.0
			(lim, goeth, hema) fine grained to porphyritic tx, brown/creamy redish																						193237	3.0	4.5	1.5	0.30	0.01	0.0	0.0	0.0
			Fracture with Fe ox are 30 to 40 deg, thin Fe ox veinlets (60 to 50 deg)																						193238	4.5	6.0	1.5	0.20	0.01	0.0	0.0	0.0
			or (40 or 10 deg. Within rock matrix- small aggregates of sulphides?)																						193239	6.0	7.5	1.5	0.20	0.01	0.0	0.0	0.0
			and/or argentite?. Py diss trace. Py commonly surrounded by dark																						193240	7.5	9.0	1.5	0.20	0.01	0.0	0.0	0.0
			shiny mass, sometimes bluish metalic (Sulf-salt?), PIMA																						193241	9.0	10.0	1.5	0.30	0.01	0.0	0.0	0.0
10.0	47.1	Afm	str argilillc altered, greenish (chl or ser) brown maroon, yellow,			tr		1	1		3				1		tr		tr	tr					193242	10.0	11.0	1.0	0.50	0.01	0.0	0.0	0.0
			white, crumbly, rubble,clayish interval. This clay alteration is																						193243	11.0	12.0	1.0	5.50	0.06	0.0	0.0	0.0
			overprinting an ealier veins ystem. Earlier veining system is mineralize																						193244	12.0	13.0	1.0	6.80	0.05	0.0	0.0	0.0
			with tr sulfides (Py and/or gal+sph+sil+sulfsalt? Hard to see). The min																						193245	13.0	14.0	1.0	11.40	0.05	0.0	0.1	0.0
			is in thin veinlets (40-80deg) and forming aggregates within the rock																						193246	14.0	15.0	1.0	8.70	0.19	0.0	0.1	0.0
			textural characteristic of earlier veining syst consists of brecciation																						193247	15.0	16.0	1.0	16.30	0.16	0.0	0.0	0.0
			and veining (in some angles could be measured). The Qtz portion of th																						193248	16.0	17.0	1.0	0.90	0.02	0.0	0.0	0.0
			veins and fragments of breccia could still be visible. Other non																						193249	17.0	18.0	1.0	1.30	0.02	0.0	0.0	0.0
			silicified areas are crumbly. Low recovery.																						193250	18.0	19.0	1.0	2.50	0.05	0.0	0.0	0.0
																									49501	19.0	20.0	1.0	1.70	0.03	0.0	0.0	0.0
																									49502	20.0	21.0	1.0	1.40	0.01	0.0	0.0	0.0
																									49503	21.0	22.0	1.0	0.40	0.01	0.0	0.0	0.0
																									49504	22.0	23.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49505	23.0	24.0	1.0	0.20	0.01	0.0	0.1	0.0
																									49506	24.0	25.0	1.0	8.60	0.03	0.0	0.0	0.0
																									49507	25.0	26.0	1.0	7.70	0.04	0.0	0.0	0.0
																									49508	26.0	27.0	1.0	6.1	0.03	0.0	0.0	0.0
																									49509	27.0	28.0	1.0	1.5	0.05	0.0	0.0	0.0
																									49510	28.0	29.0	1.0	2.10	0.06	0.0	0.0	0.0
																									49511	29.0	30.0	1.0	2.20	0.07	0.0	0.0	0.0
																									49512	30.0	31.0	1.0	1.10	0.03	0.0	0.0	0.0
																									49513	31.0	32.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49514	32.0	33.0	1.0	0.40	0.02	0.0	0.0	0.0
																									49515	33.0	34.0	1.0	0.2	0.02	0.0	0.0	0.0

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.:
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 2 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
																									49516	34.0	35.0	1.0	0.20	0.02	0.0	0.0	0.0
																									49517	35.0	36.0	1.0	0.30	0.04	0.0	0.0	0.0
																									49518	36.0	37.0	1.0	0.2	0.01	0.0	0.0	0.0
																									49519	37.0	38.0	1.0	1.00	0.03	0.0	0.0	0.0
41.3	47.7		mod-argillic alt andesite (porphyry), Feox by fractures grey/greenish								2				2		?		?	?		?			49520	38.0	39.0	1.0	0.20	0.02	0.0	0.1	0.0
			brownish. Some sectionsrubbly or clayish.																						49521	39.0	40.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49522	40.0	41.0	1.0	0.2	0.01	0.0	0.0	0.0
																									49523	41.0	42.0	1.0	0.2	0.01	0.0	0.0	0.0
42.8	43.4		rubble fragments																						49524	42.0	43.5	1.5	1.1	0.01	0.0	0.0	0.0
44.6	44.7		clay- redish/maroon soft																						49525	43.5	45.0	1.5	1.6	0.01	0.0	0.0	0.0
45.8	46.2		clay- redish/maroon soft																						49526	45.0	46.5	1.5	0.2	0.01	0.0	0.0	0.0
47.1	87.5	AFfhbx	Andesite- mod with arg-some clay-brown-rubble intervals, Feox in			1		1			2				1		tr		?	?					49527	46.5	48.0	1.5	2.3	0.01	0.0	0.0	0.0
			fractures and filling empty vugs. Tx vari fron fine grained to porphyritic																						49528	48.0	49.5	1.5	0.7	0.01	0.0	0.0	0.0
			tx (stains Fe by hema) magnetic, patchy, moderate to weak																						49529	49.5	51.0	1.5	0.3	0.01	0.0	0.0	0.0
			small bluish/metalic aggre present using py cryst pseudom-py oxid?																						49530	51.0	52.5	1.5	0.2	0.01	0.0	0.0	0.0
			sulfides?. The porph tx is plg+Fs cry+hornbl+biot, also specs																						49531	52.5	54.0	1.5	0.70	0.01	0.0	0.0	0.1
			of mica (bio). In places present (mod-wk) chl+ser+wk sil alt.																						49532	54.0	55.5	1.5	1.00	0.01	0.0	0.0	0.1
			Hmt horizon, few si of ca vn, they are thin and few in the interval																						49533	55.5	57.0	1.5	0.20	0.01	0.0	0.0	0.0
56.2	59.2		str. Clay alt, soft, rubbly/crumbly-brown/maroon. Some Feox.								3				1										49534	57.0	58.5	1.5	0.20	0.01	0.0	0.0	0.0
59.2	62.4		mod-wk argil, tr py, str magnetic								2						tr								49535	58.5	60.0	1.5	0.70	0.01	0.0	0.0	0.0
62.4	62.8		str arg crumbly maroon rubble, Feox								3																						
62.8	82.6		str magnetic,wk to mod argilic and chl, Feox by fractures						1																48536	65.0	66.0	1.0	0.30	0.01	0.0	0.0	0.1
			(40, 20, 10 deg) and staining small empty vugs and rock surface,																														
			py tr, And present porphyritic tx. Mod magnetic.																														
82.6	87.5		wk arg-str oxid (hema+goeth) interval fract, empty vugs stained by																														
			Feox, some rubbly sections																														
87.5	193.6	AFfhbx	porphyritic and mod-chl+/-ser wk silicification, phenocryst of Fs +			1	1	2	1			1			1		tr																
			horn+bio. Py-tr-1% fine aggregate of metallic blue (magnet?)																														
			using py pseudom py oxidation? Within rock matrix some oxidated																														
			intervals. Few (2-5x m)1-2mm Qtz or carb vnits (60-40 deg), patchy																						48537	91.0	92.0	1.0	0.20	0.01	0.0	0.0	0.0
			magnetic.																														

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 188.0m	HOLE NO.:GS-04-15
Stealth Minerals Ltd.	COLLAR		-60	Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3/4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
95.5	95.6		gougy-10cm																													
95.6	102.7		oxidized crumble rubbly interval																													
96.3			gouge 3 cm																													
97.4	97.6	Fz	gouge-rubble oxidation clay 20 cm																													
98.5	101.0	Fz	rubble/clay and rock fragments. Very broken																													
102.2	102.5		mod-wk clay alt-brown, maroon, fractured,																						49538	102.0	103.0	1.0	2	0.01	0.0	0.0	0.0
			60 deg, 1cm Qtz vn+epi																						49539	103.0	104.0	1.0	0.6	0.01	0.0	0.0	0.0
105.5		Fz	gouge- clay + rock fragments-30 cm																													
120.5	122.1		str. Arg alt clayish rubble/crumbly-70deg rockintervals 10cm with clay																													
			white/yellowish																													
124.6	124.7	Fz	10cm gougy 60deg clay (orangy/green)																													
128.0			1 cm gougy-orangy green clay 60 deg																						49540	128.0	129.0	1.0	0.2	0.01	0.0	0.0	0.0
132.0			1 cm gougy-orangy clay 60 deg																													
134.0	141.1		str fractured interval within few 10-15cm fragments sometimes rubbly																													
136.9		Vn	2cm Qtz+adul vn +sulf, 60deg, followed by a gougy zone-1cm, 60 deg					1	1								tr		tr	tr					49541	136.0	137.5	1.5	0.2	0.01	0.0	0.0	0.0
137.1			1cm dia vug coated with Qtz																													
139.2			gouge/rubble																						49542	139.0	140.0	1.0	1.30	0.02	0.0	0.0	0.0
144.0			small area 2cmx2cm flooded with qtz +vugs+ sulf					1	1								tr		tr	tr													
143.6	143.7		area of empty vugs and Feox																						49543	143.0	144.5	1.5	0.9	0.01	0.0	0.0	0.1
143.8		Fz	rubble-clay-10cm																													
146.2		Fz	rubble/gougy-60deg 10cm																													
146.5			cave																													
147.3			gougy 60 deg clay rubble +/- 10cm																													
148.6	148.7		60deg- Qtz vn (2x cm) with gougy zone (2 cm each) in between																													
			sulfides?																													
149.3	149.5	Fz	rubble/gougy, 60 deg (I)																													
151.5	152.8	Fz	Fracture gougy zone, rubble clay and rock intervals and two Qtz (2cm)																						49544	151.5	153.0	1.5	1.6	0.01	0.0	0.0	0.0
			each at 152.1, tr sulf																													
152.8	164.0		very fractured 40-60 deg																													
155.5	157.0		"bleached interval" rock looks light grey, soft anf crumbly (PtMA)						1		2				1										49545	155.0	156.5	1.5	0.50	0.01	0.0	0.0	0.0
			tr Py (oxide etc?)																													
162.1	163.0		same as above PIMA, ser						1		2				1										49546	161.0	162.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49547	162.0	163.0	1.0	0.7	0.01	0.0	0.0	0.0

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE
COLLAR			

PROPERTY:	LENGTH:	HOLE NO.:GS-04-15
CLAIM:	CORE SIZE:	SHEET NO. 4/4
NORTHING(M):	RECOVERY:	LOGGED BY:
EASTING (m):	STARTED:	SAMPLED BY:
ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
163.3	163.9		rubble-small rock fragments <3cm																														
166.5	166.7		area of vugs stained with Feox and Qtz				2	1						1											49548	166.0	167.0	1.0	0.20	0.01	0.0	0.0	0.0
169.4			2cm Qtz and Sulf 40 deg																														
169.5	171.0		increase in ser alt (mod)																						49549	169.5	170.5	1.0	0.40	0.01	0.0	0.0	0.0
172.4	172.6		rubble, rock fragments between 2-5cm																						49550	170.5	171.5	1.0	1.50	0.02	0.0	0.0	0.0
176.8	177.4		rubble-fragments, 2-5cm																														
178.3	178.5		rubble-fragments, 2-5cm																														
			EOH -183.6																														

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 175.2 m	HOLE NO.: GS-04-19a
Stealth Minerals Ltd.	COLLAR	230°	60	Brunton	CLAIM: JC 1	CORE SIZE: BQTK	SHEET NO. 1 of 4
Diamond Drill Hole Record					NORTHING(m) 6357895	RECOVERY: 76.2	LOGGED BY: A Hillar
Epithermal Form					EASTING (m): 631222	STARTED: August 31/04	SAMPLED BY:
Project: Todoggone;Griz-Sickle;Alunite Ridge					ELEVATION: 1804	COMPLETED: Sept. 2/04	PURPOSE: Test Alunite Ridge

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillic	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.0	52.0	Affx	Str-mod arg alt, white/yellow/brown/redish/greyish. Soft pebbly					?	3		1				1		2																
			rubbly intervals intercalate with more competent mod si intervals.																														
			py diiseminated and forming aggregates from tr to 2%. On some																														
			intervals it looks like clay alt is overprinting another vn system.																														
			some qtz vn are visible, possible brecciated intervals and tr sulfates																														
			and empty sapces by dissolution (cs?) are coated by Feox (hmt, lim,																														
			goeth). Possible andesite with prophyritic tx (?)																														
0.0	6.0		bleached white, mod-str arg, py 1%, Feox (Hmt/lim/goeth)								3				1		1								49587	0.0	1.5	1.5	0.80	0.01	0.003	0.010	0.010
																									49588	1.5	3.0	1.5	3.50	0.02	0.002	0.020	0.010
																									49589	3.0	4.5	1.5	4.10	0.01	0.001	0.010	0.010
																									49590	4.5	6.0	1.5	5.90	0.02	0.001	0.020	0.010
6.0	13.5		very rubbly, reddish some si fragments with diss py (1%) and vugs								3				2		1								49591	6.0	7.5	1.5	2.50	0.02	0.002	0.010	0.010
			(Feox)																						49592	7.5	9.0	1.5	3.60	0.02	0.003	0.010	0.010
																									49593	9.0	10.5	1.5	2.20	0.02	0.003	0.010	0.010
																									49594	10.5	12.0	1.5	1.20	0.02	0.002	0.010	0.010
																									49595	12.0	13.5	1.5	0.90	0.02	0.004	0.010	0.010
13.8	14.1		flow banded (or psuedo banding) tx-consolidated bands 20-40deg								2				2		1								49596	13.5	15.0	1.5	0.40	0.03	0.003	0.010	0.010
			mod-str arg (host undetermined in this interval)																														
14.1	17.0		str arg, white/yellow/brown, vugs and open space tx by dissolution,								3				2		1								49597	15.0	16.5	1.5	1.80	0.03	0.002	0.010	0.010
			some bx tx, tr sulf by si areas or veinlets, Feox, py 1%																														
17.0	20.0		Rubbly small fragments coated with lim and hemt																						49598	16.5	18.0	1.5	0.20	0.03	0.001	0.010	0.010
																									49599	18.0	19.5	1.5	1.30	0.04	0.001	0.010	0.010
20.0	28.3		more consolidated, bleached rock with areas of vugs rusted and bx tx								2				2		1								49600	19.5	21.0	1.5	0.40	0.03	0.001	0.010	0.010
			py 1-2% and maybe tr sulf evident by qtz vns at +/- 30 deg																						49601	21.0	22.5	1.5	0.2	0.01	0.001	0.010	0.010
			1-2 cm Feox (hmt, lim +/-goeth)																						49602	22.5	24.0	1.5	1	0.02	0.002	0.010	0.010
																									49603	24.0	25.5	1.5	2.90	0.03	0.002	0.010	0.010
																									49604	25.5	27.0	1.5	3.90	0.05	0.002	0.010	0.010
																									49605	27.0	28.5	1.5	1.80	0.04	0.001	0.010	0.010
20.4	20.7	Vn	very rusty, possibly a breccia/vn interval, 70 deg								2				3																		

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE
COLLAR			Brunton

PROPERTY: Elec	LENGTH:	HOLE NO.: GS-04-19a
CLAIM:	CORE SIZE:	SHEET NO. 2 of 4
NORTHING(M):	RECOVERY:	LOGGED BY:
EASTING (m):	STARTED:	SAMPLED BY:
ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL From (m)	INTERVAL To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration: # Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Mineralization (%): Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Assay Data: Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
28.4	40.0		very rubbly/pebbly, fragments >4cm, white mod-str arg, + mod si														tr		?	?					49606	28.5	30.0	1.5	1.40	0.01	0.001	0.010	0.010
			tr sulf (?), tr py, feox decreased																						49607	30.0	31.5	1.5	2.80	0.03	0.001	0.010	0.010
																									49608	31.5	33.0	1.5	3.6	0.02	0.001	0.010	0.010
																									49609	33.0	34.5	1.5	7.30	0.03	0.001	0.010	0.010
																									49610	34.5	36.0	1.5	22.60	0.08	0.001	0.010	0.010
																									49611	36.0	37.5	1.5	81.80	0.13	0.002	0.010	0.010
																									49612	37.5	39.0	1.5	13.9	0.09	0.002	0.010	0.010
																									49613	39.0	40.5	1.5	10.1	0.12	0.001	0.010	0.010
40.0	44.2		"bleached", orangy clay coating, more consolidated, on section could								3				2		tr								49614	40.5	42.0	1.5	0.4	0.05	0.001	0.010	0.010
			see original porphyritic rock tx (andesite?), py tr-1%, Feox lim>hmt																					49615	42.0	43.5	1.5	0.8	0.06	0.001	0.010	0.010
44.2	52.0		str. Clay alt soft rubbly wh/yel/redi, tr py								3				1		tr																
44.5	47.5		possible brecciated interval, sub-angular rock fragments on clay								3				1		tr								49616	43.5	45.0	1.5	1.3	0.04	0.003	0.010	0.010
																									49617	45.0	46.5	1.5	0.9	0.03	0.002	0.030	0.010
47.5	57.5		mod-wk arg, mod propylitic altered andesite porphyry wk magnetic																						49618	46.5	48.0	1.5	0.2	0.04	0.007	0.010	0.010
			py tr-1%, some bleached sections, vugs and empty spaces by diss																						49619	48.0	49.5	1.5	2	0.02	0.006	0.010	0.010
			coated by Feox																						49620	49.5	51.0	1.5	1.40	0.01	0.005	0.020	0.010
																									49621	51.0	52.5	1.5	0.90	0.01	0.023	0.040	0.010
																									49622	52.5	54.0	1.5	0.50	0.01	0.029	0.010	0.030
																									49623	56.0	57.5	1.5	0.40	0.01	0.036	0.010	0.040
57.7	123.2		moderate prop with Feox stained on core (goeth?) by veins or fractures				1	1					2		1																		
			vns (30-60 deg), wk arg, core looks green/black, few places with ca or																														
			small veinlets or in rock matrix by porosity, goeth>lim>hmt																														
			few areas with qtz+ca flooding, wk-mod mag in places, tr py diss																														
			fracture zones gougy																														
66.3	63.4		fracture/gougy black clay (goeth) 50 deg, some ca on fracture																														
66.7	66.8	Vn	qtz+ca flooded area, tr py																						49624	66.0	67.0	1.0	0.30	0.01	0.002	0.010	0.020
68.9			cave																														
70.6	71.7		fractured - rubbly																														
75.0			2 x 2cm Qtz Ca flooded area																														
78.6	78.9		rubbly, fractured core, Fe Ox												1																		
79.4	80.2		rubbly, fractured core, weak argillic							1																							

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 166.0m	HOLE NO.: GS-04-16a
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
81.9	82.1		rubble, fractured core, Fe Ox																													
83.2	83.5		fractured rock, rubble, some clay																													
83.5	92.0		Broken / fractured core, 2-10cm (or smaller), some open space				1	1		1	1		2																			
			by dissolution, coated by geothite +- some Ca. Som Ca + Xeon (?) -pink																													
			70-40degrees, 0.3cm, 1-2m, weak argillic																													
91.1	92.2		fracture zone, gougy - clay - rubble																													
92.2	95.9		Fe ox horizon, core looks rusted, geothite > hemetite > limonite.																													
			Geothite by frature units (40-70 degrees) 1mm to 0.3cm. Qtz Ca																													
			veinlets 40-50 degrees; 4 x 1m, weak argilic + some green stain on																													
			feldspar crystals																													
93.0	93.3		rubble / fragments																													
94.9	95.5		rubbly / fractures with Fe ox																						49625	94.0	95.5	1.5	0.2	0.01	0.001	0.010	0.030
97.2	97.6		1cm Qtz vein 20degrees; Fe ox + open spaces stained with Fe ox;																													
			(geothite) Ca dissolution?																													
97.7	99.4	Fz	gougy / rubble, clay Fe ox																						49626	97.0	98.0	1.0	0.2	0.01	0.007	0.010	0.050
99.4	101.0		fractures 40-20 degrees; open spaces by disolution (Ca?) Fe ox																													
101.0	103.8		Fe ox horizon -rusted color, geothite by fracture. Core broken < 15cm																													
104.4	104.5		Gougy clay orange +- 40degrees																													
105.8	106.2		strong argillic alteration -orange / white / brow, sericite also present																													
106.4	107.3		fractured core, fragments > 10cm, Fe ox																													
108.2	108.7		fractured core, fragments > 10cm, Fe ox																													
																									49627	108.0	109.5	1.5	0.4	0.01	0.001	0.010	0.040
108.8	109.2		strong argillic alteration white / yellow/ orange Fe ox																						49628	109.5	110.5	1.0	1.1	0.01	0.003	0.010	0.060
109.2	110.4		fractured core, small fragments Fe ox																													
110.4	113.4		strong sericite alteration + py diss -1% 60degrees; Fe ox by veinlets,				1		3																49629	110.5	112.0	1.5	1.80	0.01	0.002	0.010	0.010
			soft																													
110.4	111.2		strong sericite + py -1%, very soft																													
																									49630	112.0	113.5	1.5	1.3	0.01	0.002	0.010	0.020
116.1			50degrees; 2cm Fe + Qtz vein, open space (Ca?)																						49631	114.5	115.5	1.0	0.50	0.01	0.001	0.010	0.040
120.2	120.3		open space - dissolution of Ca?; Fe ox + some Qtz																													
123.0	129.3		"bleached" Andesite; moderate propolitic; some areas with sericite. Trace																													
			Py Fe ox by fractures faces or veinlets. Broken interval fragments																													
129.3	130.1		Broken core - fractured, some clay orange																													
130.1	130.8		Andesite -Fe ox rusted, geothite stained and by fractures																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.:GS-84-19a
	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 4 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet.	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
130.6	131.4		strong fracture, clay + fragments > 5cm orangy bl																													
131.6	133.7		strong fracture, clay + fragments > 5cm orangy bl																													
134.5	175.3		strong fracture, gougy zones + strong rusted-oxidized zones. On plac																													
			core looks bleached, 5-10-15cm. Core intercollated by clay - rubbly, br																													
			fragments. Andestie looks propolitic, weak argilic, some open spaces																													
			dissolution of Ca covered by Fe ox																													
135.5	139.0		core looks black, very rusted, geothite																						49632	135.0	136.0	1.0	0.2	0.01	0.002	0.01	0.05
																									49633	142.0	143.0	1.0	1.4	0.01	0.01	0.02	0.03
153.3	153.2		moderate to strong sericite, greenish with Py																						49634	153.7	154.7	1.0	0.2	0.01	0.014	0.03	0.03
157.4	175.3	Fz	very broken / fractured, rubbly. Few intervals between 10 and 20 cm, n																													
			under 5cm, rubbly																													
			Gouge - clay 40 degrees, brown / green 5cm																													
			Gouge- soft clay / rubble, sandy rubble / brownish																													
			Rubbly / gougy + ser, trace Py																													
			EOH-175.26																													

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:Toodoggone	LENGTH: 15.85 m	HOLE NO.: SG-04-16
Stealth Minerals Ltd.	COLLAR	220	-55	Brunton	Claim:JC 1	CORE SIZE: BQTK	SHEET NO. 1/1
Diamond Drill Hole Record					NORTHING(m) 6357894 mN	RECOVERY: 37%	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m): 632203 mE	STARTED: Aug 27 2004	SAMPLED BY: A.Hiller
Project: Toodoggone;Griz Sickle; Alunite Ridge					ELEVATION: 1805 m	COMPLETED: Aug 28 2004	PURPOSE: Expl. Alunite Ridge

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.0	15.9		Run Casing				1		3		2				1		tr																
			Rubbly with few sections over 10 cm, most fragments <2cm																						49584	7.0	8.0	1.0	1.00	0.01	0.00	0.01	0.01
			str sl and clay, wk-mod arg with Feox by fractures, small few veining-																						49585	10.5	11.5	1.0	0.30	0.01	0.00	0.01	0.01
1.5	15.9	Afslt	stockwork type,some flow text of the alteration- qtz-alunite, illite (?)				1		3			1			1		tr		?	?		?			49586	14.5	15.8	1.3	0.40	0.01	0.00	0.01	0.01
			5cm rock fragmnets with 1cm Qtz ca+am(?) vn (tr sulf)																														
			host strong silicified																														
			EOH 15.85m (52 feet)																														
			Hole Abandoned to to highly siliceous broken ground, water loss																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:Griz-Sickle	LENGTH: 247.8	HOLE NO.: GS-04-17
	COLLAR	240	-55	Brunton	CLAIM: JC 1	CORE SIZE: BQTK	SHEET NO. 1/5
Diamond Drill Hole Record					NORTHING(m) 6367798	RECOVERY: 92.2	LOGGED BY: A.Hiller
Epithermal Form					EASTING (m): 632098	STARTED: Aug 28/04	SAMPLED BY:
Project: Toodoggone, Griz-Sickle, Alunite Ridge					ELEVATION: 1810 m	COMPLETED: Aug. 31/04	PURPOSE: Test Alunite Ridge, updip A vein

INTERVAL					Alteration(1-3)									Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Si.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe/Ox	zeolite	Py	Cpy	Gn	Sp	Tet	Bnc	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.0	63.0	Atll	Andesite, maroon-reddish, porphyritic tx ,fs/homb crystals in fine				1				1				3		tr																
			grained ground mass), str hmtz, selecting areas giving the appearance																														
			of fragments (looking like a lapilli tuff), tr py by areas of patches of																														
			wk hmtz. Fractured, thin hair-like ca +/- Qtz, vugs with ca+/- on it,																														
			frac 60-40 deg, 30 deg and gougy zones, carbonate within matrix.																														
			Some small lapilli/lithic tuff intervals.																														
0.0	11.3		Fractured- fragments >10cm weathered.																														
1.0	2.0		gougy-weathered																														
10.9			5cm qtz+ca, 30 deg, Hmt stained																						49551	10.0	11.5	1.5	0.20	0.01	0.001	0.010	0.010
11.3			1cm qtz+ca+ser 20 deg vn, symmetrical banding			1	1	1	2																								
11.3	12.5		more competant interval																														
12.5			very fractured fragm.																														
14.5			gougy clay (1cm)																														
18.0			gougy clay (.5cm)																														
23.2	25.5		more competant interval																														
25.5		Fz	gougy 60deg claylsh																														
28.4			20 cm claylsh/fragments 20 deg																														
43.7		Fz	gougy-20 cm, 70 deg, clay fragments																														
48.4	49.5		Hmt mod, mod chl (greenish rock)																														
49.7			gougy 3-1cm, 70 deg, 80 deg, 60 deg, claylsh																														
53.0	57.8		hmt mod, and patchy																						49552	53.5	54.5	1.0	0.20	0.01	0.001	0.010	0.020
57.8	63.0		str hmt-lapilli tuff ractures 40 deg,																														
57.9			fracture zone 40 deg-ser+carb?																														
58.4			fracture zone 40 deg, 3cm crystal orientation of alt min-ser?																														
59.1	60.5		Lapilli tuff, str. Hemat.																														
59.8	60.3	Fz	Fracture zone, 40-30 deg gougy clay 10cm																														
63.0	91.3	AFfx	Andesite, porphy tx-wk hmtz, wk ser+chl alt, carb vns 40-70 deg																														
			thin, rock fractured, some ep+ca vn, some intervals rock is very																														
			carbonated																														
64.3		Fz	gougy 60 deg/10cm rubble/clay																														
69.2			fractured 50 deg, some ep+ca vns, 20 cm (2 fractures- 10cm apart)																														
89.6			rubble-10cm																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: GS-04-17
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 2 of 6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	% Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
72.3		Fz	Fracture 30 deg/20 deg carb+Qtz+ep/chl multiple vn,some rubble																						49553	72.0	73.0	1.0	0.20	0.02	0.001	0.010	0.010
73.0	73.3		rubble																														
79.8	80.0		rubble																														
81.1	81.4		rubble																														
82.5			1cm Qtz ca+ep+ser, 70 deg																														
87.0			more Qtz+ca+chl(ser) vns, 3 cm (3x1m) more si (wk si)																														
87.0	87.6		Rock more carbonate due to porosity																														
88.8	89.1		fracture 60 deg, Feox+ rubble ????																						49554	88.5	89.5	1.0	0.2	0.01	0.001	0.010	0.010
89.7			gougy 70 deg, clay-orange 5cm																														
91.3	132.0	AFfhbx	Andesite with porpyritic tx, 1-2mm fs+/-hnbl-bio crystals in a fine			1	1	1	1	1	1		1		1		tr																
			grained matrix. Reddish-ocre/maroon color, with white dots (fs or ca)																														
			str-mod hematization, some sections mod propilitic. Py and Mag																														
			crystals and aggregates are (tr) diss almost totally oxidized																														
			propylitic alt is evident close to fracture zones or at Qtz+ca ep+ser																														
			veining 1.5-1cm 40-50 deg/60-70 deg, on places rock is wk carbonate																														
			due to porosity in sections, filling some vugs. Some intervals with																														
			epidote vns and replacing fs, ser is found close contact to (soft apple																														
			color-teal) Qtz+ca Vns																														
95.0	96.5		Greenish redish, prop alt by hmt horizon on fracture zone 30-10 deg																														
			strong si intervals within hmt rock, overprinted by ep+chl+/- ca																														
			py trace-oxidized, on section Qtz vns (30 deg) ??? By chl+ep+ca																														
			vns at 50 deg (mm)																														
96.5	99.0		Str-hmt horizon very red at 97.5, Qtz+ser flood 2cmx1cm																						49555	97.0	98.0	1.0	0.20	0.01	0.001	0.010	0.010
104.0			Fracture- gougy zone, some clay 20 deg-10cm																														
108.8			gougy-clay 60deg-1cm																														
112.4	112.6	Fz	fracture-gougy, rock fragments+clay																														
117.9			2cm gougy within a Qtz+ca, 50 deg																						49556	116.0	117.0	1.0	1.00	0.01	0.001	0.010	0.010
121.1	125.5		increase epidote flooding the rock or in pseudomorph, with fs, wk si,																						49557	121.0	122.0	1.0	0.3	0.01	0.001	0.010	0.010
			epidote vnlts carb+Qtz																														
121.6			two 60 deg-1cm qtz+carb vn +ep+chl in borders	s																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 166.0m	HOLE NO.:GS-04-17
	COLLAR		-60	Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3/6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
125.2			2cm/50 deg Qtz+ca+ep+cal vn within vn/very thin Qtz veinlets (mm)																					49558	125.0	126.0	1.0	0.20	0.01	0.001	0.010	0.010
			by the center of Qtz+ca both sides of rock flooded with epidote																													
125.5	132.0		frequency of Qtz+ca vn inrease, 1-.5cm wide 3x meter, mostly with																													
			epidote+chl 30-40-50-60-80 deg, also very thin ca+ep vns in ???																													
			directions.																													
132.0	146.5	Afm	Str-mod chl+/-ser alt Qtz+ca+hmt stain flooding area, rock give			2	1	1	1		1		1				tr								49559	132.0	133.0	1.0	0.3	0.01	0.010	0.010	0.010
			appearance of fine grained andesite, Light color/bleached mod-wk																													
			some fracture and gouge zone, py tr																													
132.5	132.6	Fz	10cm gougy-green clay 40 deg																													
134.0			fracture-gougy 50 5cm																													
135.4			gougy 2cm clay-green broken fragments																						49560	135.0	136.0	1.0	1.60	0.02	0.034	0.010	0.010
136.8	144.5		area of flooding qtz+ca+hmtstain+py diss, sulfides (?) on Qtz areas																						49561	137.0	138.0	1.0	0.3	0.01	0.001	0.010	0.010
			forming aggregates																						49562	138.0	139.0	1.0	0.2	0.01	0.002	0.010	0.010
137.5			5cm Qtz+ca vn, 50 deg, tr py, diss Qtz + ser					1																								
144.8	145.5		fractures zone, fragments under 5cm																													
146.5	174.0	Affx	andesite porphyry, hmt staining-patchy, small veinletts																													
			overprint by ser+ep+chl+carb alteration, tr py. Rock is reddish/green																													
			qtz+sul (1) sphalerite;galena+/-cpy tr); qtz+carb; ep+chl+ca+ser(late)																													
			in from of stockwork, frequency 3 vns x1m, vns are mm to 2cm,																													
			40-60 deg. Some fract and gougy zones.																													
150.5	160.0	Fz	fracture zone/gougy +small qtz+ca vn+hmt+chl+ep+ser, tr py ,																													
			+/-40deg																													
154.0	156.5		str fracture, gougy zone, green clay and areas of qtz+ca+ser+ep+cl			1	1	2	1								tr															
			flooding																													
160.0	161.1	Fz	gougy zone-green clay soft "bleached" 40deg																													
161.0	174.0		fequency of Qtz+ca+/-(chl+ep+ser) increase 5vnsx1m (mmto 3cm)																						49563	162.8	163.8	1.0	0.2	0.01	0.001	0.010	0.010
			major orientation (60-50 deg) minor (40-30 deg). Py tr and some																						49564	167.5	168.5	1.0	0.20	0.02	0.001	0.010	0.050
			Qtz (grey) vns with sulfides (sph>ga>cpy) + py tr																													
167.6			1 cm qtz (grey) + sulf (sph+ga+cpy tr+ py tr) 50 deg, together with																													
			2 cm qtz+carb+py (60 deg)																													
168.2			3 cm Qtz+ca+ep+chl+ser, tr py 60 deg, openspace-vugs with qtz crys																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.:GS-04-17
	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 4/6
Diamond Drill Hole Record					NORTHING(M):	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advtania	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Bisc	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
168.3			1cm qtz+ca+ep+chl+ser, 70 deg (after sawing amethyst cryst)																													
174.0	247.6	Affx	propylitic altered andesite with porphyritic tx, Fs crys or rock stained			1	1	1	1		1		2		1		tr		?	?					49565	170.5	171.5	1.0	0.20	0.01	0.001	0.010	0.010
			hmt. Ep+ser vns 40-70 deg (mm scale)																						49566	172.5	174.0	1.5	0.20	0.02	0.001	0.010	0.010
			<10xm) some intervals fine grained andesite and carb and a small																													
			tuffaceous segment																													
180.8	181.0	Fz	gougy zone-clay rubble																													
182.2	182.7	Fz	gougy zone-clay soft-grey/white/yellow/greenish 20 deg																						49567	182.0	183.0	1.0	0.5	0.01	0.007	0.010	0.010
183.9	184.1	Vn	rubble-qtz vn +/-50 deg, vugs with qtz+carb coated crystals																						49568	183.0	184.2	1.2	0.3	0.02	0.008	0.010	0.010
185.3	185.7		str. Ep+ser veining 60/30 deg+/-staining-same orientation																													
192.0	192.2		2cm qtz carb+py+hmt staining																						49569	192.0	193.0	1.0	0.20	0.01	0.001	0.010	0.010
199.6			3cm qtz+carb+chl+ep+ser, 30 deg																						49570	194.0	195.0	1.0	0.30	0.01	0.004	0.010	0.010
200.1	206.0		fracturing increase of qtz+ca+py 5mm-2cm-30deg-70deg, 3x1m																						49571	201.0	202.0	1.0	0.20	0.01	0.001	0.010	0.010
			tr py some vugs																						49572	202.0	203.0	1.0	0.2	0.01	0.001	0.010	0.010
205.5			50deg/3cm, qtz+carb+am+vug				1	1	2								tr								49573	205.0	206.5	1.5	0.30	0.02	0.001	0.010	0.010
209.8			10cm/40deg, qtz+car+/-chl+ep+/-ser																						49574	209.5	210.0	0.5	0.20	0.01	0.001	0.010	0.010
211.6	212.5		very fractured rock fragments <3cm																													
212.5	215.0		hematitic horizon on andesite with proph tx, few 40-60deg, 2xm,			1	1	1					1																			
			ca+ep+ser+chl vns.																													
215.0	222.0		str. Epidote alteration/green also in veinletts with ca+chl																													
222.0			contact- andesite porphyry to fine grained																													
222.1	223.3	Adk	fine grained andesite (dyke?) with calcite eyes (1mm) very carbonated			1	1	1																	49575	222.0	222.5	0.5	0.20	0.01	0.001	0.010	0.010
			on matrix																													
222.1	222.3		20 cm vein/breccia qtz+ca+cha+chl+/-ser+ep, tr py			1	1	1	2																							
225.0	226.2		fracture, broken- fragments under 6-7cm																													
226.2	228.0		py increase to 1%, epidote flooding rock intervals. Thin carbonate			1	1	1					2																			
			veinlets (3-4xm)																													
228.0	231.6		hmt. Horizon +calcite vns/thin, 40 deg, chl+ep overprinting on a																													
			pseudobanding tx-40 deg																													
229.4			gougy-1cm-40 deg clay																													
231.6	232.2		fine grained andesite, prop altered																													
232.2	247.6		overprinting of epidote+chl+/-ser+/-ca over hmt+qtz/qtz carb vns,			1	1	1	1				2		tr		2								49576	232.5	233.5	1.0	0.20	0.08	0.003	0.010	0.010
			close to fracture zones with gougy material. Rock is greenish/redish																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.:GS-04-17
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 5 of 6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veinslm	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillic	Fe-Ox	zeolite	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
			some bleached intervals, very fine grey-black qtz sections, py 1%																													
			this section looks as if it was a qtz (+/-ca) stockwork type vn with																													
			some hmt (2-5cm) overpronted by str propylitic alteration on areas																													
			where qtz vns are evident (and some attitudes could still be measured,																													
			flooded by Ep+ser+ca																													
233.1	233.3		20 cm of flooded qtz+ above discription																													
235.4			20 deg ep+hmt+ser+ca vn, 2cm stringers																													
236.4	236.6		20 cm mod si flooded area with hmt+carb+ep+chl+ser																						49577	236.0	237.0	1.0	0.2	0.01	0.001	0.010	0.010
239.0	239.8		gougy interval (green clay) with vein/breccia (20cm) in the middle ,																						49578	239.0	240.0	1.0	0.3	0.02	0.002	0.010	0.010
			vugs, overprint by hmt+prop alt, py 1%																						49579	240.0	241.5	1.5	0.20	0.01	0.001	0.010	0.010
241.3			2cm qtz+ca vn+chl+ep+ser flooding																						49580	241.5	243.0	1.5	0.20	0.01	0.003	0.010	0.010
241.8			60 deg, 3 cm qtz+ ca vn+chl+ep+ser flooding																													
242.0			vugs-qtz+flooding ep+ser+chl																													
242.8	244.0		fractured rock with some qtz vein fragments																						49581	243.0	244.5	1.5	0.2	0.01	0.002	0.010	0.010
245.5	247.6		fractured, gougy zone bleached rock with clay+some qtz																						49582	244.5	246.0	1.5	0.20	0.01	0.003	0.010	0.010
			vn/breccia intervals, py 2%, 40 deg																						49583	246.0	247.6	1.5	0.80	0.01	0.003	0.010	0.010
	247.6	EOH																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 263.41m	HOLE NO.: 90-04-18
	COLLAR	206	-60	Brunton	CLAIM: JC 1	CORE SIZE: BTW	SHEET NO. 1 of 9
Diamond Drill Hole Record					NORTHING(m): 6357453	RECOVERY: 97.5	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m): 631866	STARTED: Sept 3, 2004	SAMPLED BY: A. Hiller
Project: Teodoggone, Griz-Sickle, Quartz Ridge					ELEVATION: 1869	COMPLETED: Sept 8 2004	PURPOSE: Expl Aurite Ridge

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl	Carb	Ser	Sil	Epidote	Arg	Adv-Arg	Propy	Alunite	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov	RQD	Sample No.	From (m)	To (m)	int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	16.50	Atfl	lapilli tuff, subangular rock fragments (dark reddish/ocre) in a medium			1	1	1	1	1			1		1		tr		?	?		?										
			to fine sandy matrix (dark greenish/brownish) most fragments have																													
			tint and matrix is ser+cal alt, mod-wk si. Qtz+ch+ca vns and vnlt and																													
			flooding small areas. 70-30 deg 2.3x1m (.3-10cm) other stockwork																													
			veinlets (mm) of Qtz+ca, 30xm, tr py 1%, tr sulf or/and argentite																													
			Py on rock framents or by veinlet/veins, small interval of ANPO str hmt																													
			with some calcite veinlets and flooding small areas. Interval very																													
			fractured with gougy zone.																													
0.00	3.20		very fractured, rubble																						49635	0.0	1.5	1.5	0.20	0.02	0.0	0.0	0.0
																									49636	1.5	3.0	1.5	1.40	0.02	0.0	0.0	0.0
3.60			(2) 0.5-50 deg carb vn, vuge and ep/chl coating																						49637	3.0	4.5	1.5	0.20	0.03	0.0	0.0	0.0
4.10	4.20		10cm/870 deg qtz+cha+/-ca vn, tr sulf, py dss in vein																													
4.80	5.50		rubble/rock fragmens >10cm some with qtz+ca veinlets																						49638	4.5	6.0	1.5	0.20	0.01	0.0	0.0	0.0
5.50	6.20		small interval with ANPO str hmt. Tec generation ca veinlets one at			1	1	1	1						1		tr																
			30 deg cut by 10 deg , mm. some ca flooding , fs phenocrysts observ.																													
6.20	7.40		rubble/ gougy fragments under 5cm																						49639	6.0	7.5	1.5	0.20	0.01	0.0	0.0	0.0
8.70			70 deg, 1.5 cm qtz+ch+ca vn, tr py, sulf?																						49640	7.5	9.0	1.5	0.80	0.03	0.0	0.0	0.0
10.80			6 cm wide ANPO fragments on lapilli, fs hmt stained, py dss																						49641	9.0	10.5	1.5	0.40	0.03	0.0	0.0	0.0
11.30	12.70		rubbly/fragments under 5cm																						49642	10.5	12.0	1.5	1.10	0.06	0.0	0.0	0.0
12.80			8 cm breccia/angular rock fragments cementd in a Qtz+cha+smethy																						49643	12.0	13.5	1.5	1.60	0.08	0.0	0.0	0.0
			matrix in a cockcomb texture, sulf? Py dss, somne small vug, 70 deg																													
13.20	13.50	Vbx	vein/breccia interval, str si, +/-50-60deg, qtz+cha+ca+barite, Feox on																													
			openspaces by dissolution (?), some vuge with Qtz+ca at 50 deg																													
			crosscut by later ca vns at 40 deg, small grey Qtz+cha veinlets very																													
			fine stockwork like???																													
13.50	13.72		rubble/fragment under 3cm																						49644	13.5	15.0	1.5	0.2	0.04	0.0	0.0	0.0
14.20	14.70		rubble/fragment under 5cm																													
15.80	15.90	vVn	4cm qtz+cha+ca vn/breccia 60 deg crosscut by a 30 deg fracture with																						49645	15.0	16.5	1.5	0.40	0.05	0.0	0.0	0.0
			ca+qtz+py, tr sulf?																						49646	16.5	18.0	1.5	0.20	0.03	0.0	0.0	0.0
16.00	16.20		rubble/frag under 5cm																													
16.40	16.50		3cm-60deg qtz+ch+ca, py-tr dss.			1	1	1							1		tr								49647	18.0	19.0	1.0	1.20	0.18	0.0	0.0	0.0
16.50	26.60	Afp	ANPO-str patchy hmt, chl alt giving the appearance of lithic/lapilli tuff,																													
			fs pheno are visible very fractured/qtz+cha+ca vn+breccia																													

Stealth Minerals Ltd.	DEPTH COLLAR	BEARING	DIP	SURVEY TYPE Brunton	PROPERTY: Elec	LENGTH:	HOLE NO.: S9-04-18	
Diamond Drill Hole Record					CLAIM:	CORE SIZE:	SHEET NO. 2 of 9	
Epithermal Form					NORTHING(M):	RECOVERY:	LOGGED BY:	
Project:					EASTING (m):	STARTED:	SAMPLED BY:	
					ELEVATION:	COMPLETED:	PURPOSE:	

INTERVAL					Alteration											Mineralization (%)								Assay Data							
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl	Carb	Ser	Sil	Epidote	Arg	Adv-Arg	Propy	Adularia	FeOx	Zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
18.00		Fz	10cm gougy-rubble																														
18.20			2cm qtz+chs+ca vn, 70 deg																														
18.80	18.90	Sl	area of qtz flooding																														
19.00	19.40		50-60 deg, 40 cm vn/ breccia, st si, py tr, sulfides?																														
19.40	19.70		rubble/frag >5cm																						49648	19.0	20.0	1.0	5.00	0.22	0.0	0.0	0.0
19.70	19.80	Vn	4 cm-50 deg qtz+ chs+/-ca vn, tr argentite																														
19.80	22.50	Vbx	str si/breccia vn, strongly fractured, qtz+chs+/-ca+adularia on				1	1	3						1	1		tr							49649	20.0	21.0	1.0	6.2	0.79	0.0	0.0	0.0
			brecciated intervals. In rubble - qtz vn fragments, strong si with Feox																						49650	21.0	22.0	1.0	2.3	0.34	0.0	0.0	0.0
			(+sg) sulfosalts, arg(?), forming in small veinlets (black) on																						49651	22.0	23.0	1.0	1.5	0.21	0.0	0.0	0.0
			empty spaces, caoting them, on brecciated intervals, very thin grey																														
			qtz vn stockwork like orientatio, very rubbly.																														
22.50	23.60		very fractured, rubble																						49652	23.0	24.0	1.0	4.8	0.21	0.0	0.0	0.0
23.60	26.60	Vbx	vein/breccia, str si and frag on a qtz matrix, Amethyst tint on sections,														tr								49653	24.0	25.0	1.0	3.6	0.16	0.0	0.0	0.0
			some frag are adularia possible VG at 5.6by thin grey qtz veinlet																						49654	25.0	26.0	1.0	1	0.07	0.0	0.0	0.0
			diss py-tr-1%, possible AG sulfosalts and argentite.																						49655	26.0	27.0	1.0	4.4	0.18	0.0	0.0	0.0
26.60			contact btw ANPO and rhyodacite +/-50 deg.																														
26.60	134.10	Rfb	rhyodacite-wh/yello/cream. Str si, feox b yfracture faces and small			1		1	2					1	1		1		tr		tr		tr										
			veinlets, patchy adularia on some interval, flowbanded and spherulites																														
			(fs) tx found in some places, pervasive, sworm like thin (mm)																														
			stockwork of dark grey-qtz veinlets impregnate this interval,																														
			these veinlets are crosscut by qtz+/- vns (3-4mm) to 4 cm at 10-40 deg																														
			, 10 deg which are also cut by another qtz+/-ca vein system at 50-70																														
			deg (some of there veins have some am tint to them). Frequency of																														
			veining (qtz+/-chl) is 5-10x1m, py tr-1% diss or forming small aggreg																														
			, tr sulf or/and ag+sulfosalts. On qtz+ch vns and also in small																														
			dark grey veinlets (?), on some sections, lok loke the si alt is																														
			overprinting earlier ser +chl.																														
27.00	27.40		1cm qtz+ch vn ~10 deg with amethy tint, tr sulf																						49656	27.0	28.0	1.0	0.30	0.02	0.0	0.0	0.0
28.20	28.40		broken-cavs																						49657	28.0	29.0	1.0	2.6	0.03	0.0	0.0	0.0
29.30	29.40	Fz	breccia, tectonic breccia, cemented gouge zone, angular rock frag																						49658	29.0	30.0	1.0	3.00	0.02	0.0	0.0	0.0
			cemented by clay like vn 40/50 deg, more darker and older																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 166.0m	HOLE NO.: S9-04-18
	COLLAR		-60	Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3 of 9
Diamond Drill Hole Record					NORTHING(M):	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Alteration: Chl	Carb	Ser	Sil	Epidote	Arg	Adv-Arg	Propy	Adularia	Mineralization (%): FeOx	Zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Assay Data: Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
			section is 60 deg to the opposite direction.																														
29.80	40.20		core more-oxidized, goethite>hmt>lim core stained-looks rusted			1		1	2						2		tr								49659	30.0	31.0	1.0	1.8	0.03	0.0	0.0	0.0
																									49660	31.0	32.0	1.0	2.1	0.02	0.0	0.0	0.0
31.90			cave																						49661	32.0	33.0	1.0	2.00	0.02	0.0	0.0	0.0
33.80			2cm qt+ch vn 70, tr sulf																						49662	33.0	34.0	1.0	1.50	0.03	0.0	0.0	0.0
33.90	34.00		fracture core-rubbly																														
34.10			2 cm qt+ch vn +/- 70, very oxidized, vugs																						49663	34.0	35.0	1.0	1	0.03	0.0	0.0	0.0
34.40	35.10		fracture/broken core																						49664	35.0	36.0	1.0	0.2	0.01	0.0	0.0	0.0
36.60	37.40		fracture/broken core																						49665	36.0	37.0	1.0	0.2	0.02	0.0	0.0	0.0
																									49666	37.0	38.0	1.0	0.7	0.03	0.0	0.0	0.0
37.80	38.50		flow banded tx on rhyodacite																														
38.60	38.70		70 deg-1cm qt+ch vn with amethyst tint/py diss, tr sulf, 5cm away																						49667	38.0	39.0	1.0	0.3	0.02	0.0	0.0	0.0
			another (2) 1cm qt+ch vn 70 deg, py diss form black aggregates-1cm																														
39.10	39.30		broken/fractured-Feox-vugs and open spaces coated with Feox,																						49668	39.0	40.0	1.0	1.4	0.03	0.0	0.0	0.0
			core look rusted goeth>hmt>lim.																														
39.80	41.90	Sl,Vn	very str sl, looks like the interval is flooded with sl and rock fragments			1		1	3					1			tr								49669	40.0	41.0	1.0	2.70	0.05	0.0	0.0	0.0
			by maybe explosion breccia event. Fragments have earlier sworm,																						49670	41.0	42.0	1.0	3.1	0.07	0.0	0.0	0.0
			thin like grey qtz veinlet. Fragments have adularia and qtz show on																														
			places, amethystine tint arg+ py diss.																														
41.90	43.00		mod-str, sl rhyodacite+mod ser alt, Feox+sworm qtz grey veinlets,			1		2	3						1		1		tr	tr		?			49671	42.0	43.0	1.0	4.6	0.1	0.001	0.01	0.01
			tr sulf two 70 deg Qtz+ch vn-1cm each, sulf, tr py, argentite																														
43.00	43.90	Slbx	explosive breccia-same as 39.8-41.9			1		2	3							1	1		tr	tr		?			49672	43.0	44.0	1.0	33.20	0.46	0.0	0.0	0.0
43.90	44.30		rubbly/fractured feox by face of fractures																														
44.30	49.50		rhyodacite-qtz+ser altered, flow banded-qtz+ch vns with tr sulf			1		2	2								tr																
			,+py,70-60 deg cutting thin grey ??? Sworm veinlets, rock is green																														
			(dark and light)																														
44.50			1 cm Qtz+ch vn 70 deg+py tr+tr sulf																						49673	44.0	45.0	1.0	18.80	0.27	0.0	0.0	0.0
45.20	45.40		series of 2 qtz+ch vn 70-60 with sulf 1cm (6 of them)																						49674	45.0	46.0	1.0	2.50	0.09	0.0	0.0	0.0
46.00			fracture 60deg/feox-.5cm																														
46.90	47.00		rubbly/fract 60 deg-feox																						49675	46.0	47.0	1.0	0.40	0.02	0.0	0.0	0.0
47.80			2 cm qtz+chvn 40 deg, tr sulf py diss tr.																						49676	47.0	48.0	1.0	0.70	0.02	0.0	0.0	0.0
48.10	48.30		oxidized zone on 30deg fracture, feox, goeth>hmt>lim above it, a 2x2																														
			cm ca flood.																														
48.20	49.50		1 cm 5 qtz+ch vn ????? (50-70 deg, tr sulf.																						49677	48.0	49.0	1.0	1.90	0.05	0.0	0.0	0.0
49.50	50.00	Slbx	brecciated interval (as described on 39.8-41.9)																						49678	49.0	50.0	1.0	0.7	0.05	0.0	0.0	0.0

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE
COLLAR			

PROPERTY:	LENGTH:	HOLE NO.: SG-04-18
CLAIM:	CORE SIZE:	SHEET NO.: 4 of 9
NORTHING(M):	RECOVERY:	LOGGED BY:
EASTING (m):	STARTED:	SAMPLED BY:
ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration # Veins/m	Chl	Carb	Ser	Sil	Epidote	Arg	Adv-Arg	Propy	Argillic	FeOx	Jaroslite	Mineralization (%) Py	Cpy	Gn	Sph	Tet	Elec	Recov	RQD	Assay Data Sample No	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
50.00	51.70		oxid. Zone 20-30/40 deg fracture, goeth>hmt>lim, qtz+ch veinlets,																						49679	50.0	51.0	1.0	2.40	0.06	0.0	0.0	0.0
			70 deg, small feox, vug, py diss, tr-1%, tr sulfides, argentite																						49680	51.0	52.0	1.0	1.00	0.05	0.0	0.0	0.0
51.70	52.50		qtz+ser alt rhydacite, multiple sworm like grey qtz veinlet in			1		2	2						1		tr								49681	52.0	53.0	1.0	8.50	0.32	0.0	0.0	0.0
			crosscutting direction and also feox (goeth vn), patchy adularia,'																														
			qtz+ch vns with areas of amethyst tint, pt diss, tr-1%, vns 60-40 deg																														
			cut by late feox 30-40 deg (mm) tr suff + sg sulfosalts (?)																														
52.50	54.90	Vbx	breccia vn, rock fragments (rhyd) on Qtz+ch cement, patchy adularia																						49682	53.0	54.0	1.0	3.2	0.21	0.0	0.0	0.0
			by frag, py tr 1%, tr suff or sulfosalts-sg, some areas with 6cm-50deg																														
			qtz on with sulfides, some area of oxidation by fractures																														
			rubbly/feox, goeth>hmt>lim																														
54.20	54.40		rubbly/feox, goeth>hmt>lim																														
54.90	62.30		flow banded ser>adul rhyodacite-str sl, ser alt wk -mod chl			1		1	3						1		tr	1		tr	tr		?		49683	54.0	55.0	1.0	3.40	0.13	0.0	0.0	0.0
			py tr -1% diss, smallthin qtz veinlets in crosscutting dir, stockwork																						49684	55.0	56.0	1.0	0.70	0.10	0.0	0.0	0.0
			like-sworm (many), pervasively cut by at least 2 gen qt+ch vn, mm																														
			to 2cm, some showing amethist tint. 20-40 deg cut by 70 deg 5xm																														
			also, very small rare (2 places) 2cm x 2cm ca flooding, areas of Feox																														
			by fractures goeth>hmt>lim, tr sg sulfosalts (?) by qtz+ch veins																														
56.60			small breccia interval fragments cemented by clear qtz, tr suff																						49685	56.0	57.0	1.0	2.00	0.12	0.0	0.0	0.0
56.80	57.00		area of oxid-goeth by fractures, core rusted																														
57.00	57.40	Slbx	qtz+adul+ser, small brecciated interval																						49686	57.0	58.0	1.0	1.5	0.05	0.0	0.0	0.0
57.50	57.70		13cm adularia>ser, chl+qtz, flowbanded, 50 deg, very fine fracture cut																														
			banding at crosscutting angles																														
58.30			small areas of ca flooding 2(2x2cm) on ser+ adul+qtz alt rhydac																						49687	58.0	59.0	1.0	1.90	0.05	0.0	0.0	0.0
58.40			.5cm Qtz+am vn- 30 deg cut by fractures (3 of them) at 60 deg																														
			py-1%																														
58.80			2cm qtz+chl+am vn 50 deg																														
62.30	63.70	Slbx	area of adul>ser+Q+several gen of qtz grey thin veinlets, py diss-																						49688	59.0	60.0	1.0	2.40	0.06	0.0	0.0	0.0
			1%-tr																						49689	60.0	61.0	1.0	1.10	0.02	0.0	0.0	0.0
																									49690	61.0	62.0	1.0	3.30	0.06	0.0	0.0	0.0
63.50	63.70		oxidation zone-core rusted, fractures with feox, vugs																						49691	62.0	63.0	1.0	6.5	0.09	0.0	0.0	0.0
63.70	64.50		ser>adul+Q, str ser, py diss																						49692	63.0	64.0	1.0	1.00	0.01	0.0	0.0	0.0
64.50	65.50		60 deg-contact with brecciated interval, sub-ang rock fragments																						49693	64.0	65.0	1.0	27.20	1.19	0.0	0.0	0.0
			(rhyodacite) ser and/or adul, immerse in a fine qtz matrix-clear to white																														
			feox+tr suff, at contact 60 deg-black vn (suff?)																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: S9-04-19
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 5 of 9
Diamond Drill Hole Record					NORTHING(M):	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration # Vein/int	Chl	Carb	Ser	Sil	Epidote	Arg	Adv. Arg	Propy.	Adularia	FeOx	zeolitic	Mineralization (%) Py	Cpy	Sn	Sp	Tet	Elec	Recov	RQD	Assay Data Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
65.50	79.50		ser+qtz+/-adul-rhyodacite, areas of flow banding, 50 deg small thin'			1		2	2					1			1		tr	tr		?											
			grey qtz veinlets cut by at least tw qtz+chl vn -6X1m, 1-2cm,																														
			40-70 deg, some gougy and oxid zones																														
65.50	66.30		contact-70 deg-of breccia with str ser interval-black vn 70 deg-																						49694	65.0	66.0	1.0	36.40	0.62	0.0	0.0	0.0
			2mm-tr sulf, py on int-1%, rock very green-soft, some qtz+chvn 50-70																														
			deg.																						49695	66.0	67.0	1.0	2.1	0.05	0.0	0.0	0.0
67.00	67.30		50 deg fracture, str ser sil, some qtz stringers.																						49696	67.0	68.0	1.0	1	0.04	0.0	0.0	0.0
67.40	67.60		oxidation zone-rusted core, fracture-30 deg- goeth																														
68.40	68.50		50 deg-fracture+feox+tr sulf on 5 cm qtz+ch vn																						49697	68.0	69.0	1.0	2.3	0.09	0.0	0.0	0.0
68.50			50 deg, 2mm sulf-vn (or blck vn)																														
69.00			cave																														
69.80	70.00	Vbx	qtz+adul+ vn, tr sulf, 80 deg, 10 cm																						49698	69.0	70.0	1.0	3.00	0.13	0.0	0.0	0.0
																									49699	70.0	71.0	1.0	0.60	0.02	0.0	0.0	0.0
																									49700	71.0	72.0	1.0	0.30	0.05	0.0	0.0	0.0
72.60			small breccia-3cm-1cm of adularia a fragment by qtz+ch+vn-50deg																						49701	72.0	73.0	1.0	0.20	0.02	0.0	0.0	0.0
73.30	73.60		adularia>ser																						49702	73.0	74.0	1.0	0.2	0.02	0.0	0.0	0.0
74.80	75.30		qtz flooding +vn 60 deg+tr sulf+py diss tr some feox																						49703	74.0	75.0	1.0	1.00	0.04	0.0	0.0	0.0
																									49704	75.0	76.0	1.0	4.90	0.64	0.0	0.0	0.0
75.90	76.40	Slbx	adul>ser+qtz vns flooding, py tr diss, tr sulf.																														
76.50			two 40 deg, 2cm Q ch vn intersecting on crosscutting direction AM																						49705	76.0	77.0	1.0	0.40	0.04	0.0	0.0	0.0
			tint, tr sulf, py diss tr.																														
77.20	77.60		stockwork of very fine fract veinlets- and qtz+ch+amethyst 50 deg																						49706	77.0	78.0	1.0	0.2	0.02	0.0	0.0	0.0
78.60	79.50	Vbx	adul>ser+qtz vn at 79m, 2cm sym band Qch vn with a tiny bleb of cs																						49707	78.0	79.0	1.0	0.2	0.03	0.0	0.0	0.0
			in the middle																						49708	79.0	80.0	1.0	0.20	0.03	0.0	0.0	0.0
79.50	86.00		breccia, rock fragments(rhyodac) in matrix on clear/wh Q, sulf tr-1%			1		2	3					1	1		1		tr	tr		?											
			forming small aggregates or veinlets. Some fragments are shattered																														
			some with ser+ch ??? Adul, some intervals sulf up to 2% vns, also																														
			epidote intervals.																														
79.60	79.70		2 cm, 70 deg, dark vn (sulf on a gougy)-fract 80 deg																						49709	79.5	80.5	1.0	0.60	0.05	0.0	0.0	0.0
79.80	80.50		dark vns aggre,sulf, 5% of core																														
79.90		Fz	gougy, 70 deg, clay-orangy/br																														
80.20		Fz	gougy, 70 deg, clay-orangy/br																						49710	80.5	81.5	1.0	7.60	0.53	0.0	0.0	0.0
																									49711	81.5	82.5	1.0	0.30	0.07	0.0	0.0	0.0
85.30	85.60		maybe lithic tuff frag																						49712	82.5	83.5	1.0	0.2	0.02	0.0	0.0	0.0
																									49713	83.5	84.5	1.0	0.3	0.02	0.0	0.0	0.0
86.00	87.40		adularia+qtz+small thin dark veinlets in crosscutting dir-sulf (?)																						49714	84.5	85.5	1.0	1.10	0.04	0.0	0.0	0.0
			py-tr-1% some feox by some fractures																						49715	85.5	86.5	1.0	2.10	0.05	0.0	0.0	0.0
																									49716	86.5	87.3	0.8	0.70	0.05	0.0	0.0	0.0
87.30	87.40		gougy-clay-rock frag brown clay																						49717	87.3	88.5	1.2	0.30	0.01	0.0	0.0	0.0
87.40	87.60		breccia -same as																														
87.60	88.20		broken core-fract, some clay, feox																														

Stealth Minerals Ltd.
Diamond Drill Hole Record
Epithermal Form
Project:

DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-18
COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO.: 6 of 9
				NORTHING(M):	RECOVERY:	LOGGED BY:
				EASTING (m):	STARTED:	SAMPLED BY:
				ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl	Carb	Ser	Sil	Epidote	Arg	Adv-Arg	Propy	Actinolite	FeOx	Zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov	RQD	Sample No	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
88.20	88.50		lithic tuff-very ox-rusted diff to ser																													
88.50		Slbx	rhyodacite-adul+qtz+ser																													
88.70			gougy-green 1cm -ser 80 deg																													
89.80	100.50	Slbx	Breccia/vns interval, rhyol rock fragment cemented by clear chalc qtz																						49718	89.0	90.0	1.0	0.20	0.05	0.0	0.0	0.0
			tr suff-py tr 1%, amethyst intervals, str si, some symmetrical banding																													
			vn ch qtz; ameth tint, dark chalcedonic vn symm banding (suff), py																													
			is cubic but very yellow in color, feox by fractures.																													
90.90	91.50		andesite dike-str si-fine grained, py diss 1%																						49719	90.0	91.0	1.0	2	0.4	0.0	0.0	0.0
																									49720	91.0	91.5	0.5	1.3	0.02	0.0	0.0	0.0
																									49721	91.5	93.0	1.5	0.50	0.01	0.0	0.0	0.0
93.40	96.50		rusted core-oxidized feox, fract 50 deg																						49722	93.0	94.0	1.0	1.60	0.01	0.0	0.0	0.0
																									49723	94.0	95.0	1.0	0.30	0.02	0.0	0.0	0.0
97.60	97.80	Fz	broken/rusted core, goeth>hmt>lim +/-50 deg																						49724	95.0	96.0	1.0	3.2	0.13	0.0	0.0	0.0
																									49725	96.0	97.0	1.0	1.40	0.09	0.0	0.0	0.0
																									49726	97.0	98.0	1.0	0.20	0.01	0.0	0.0	0.0
98.30		Vn	Qtz+ch+very fine grained dark qtz vn -1-2cm banding tx, +/-40 deg																						49727	98.0	99.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49728	99.0	100.5	1.5	0.60	0.02	0.0	0.0	0.0
																									49729	100.5	102.0	1.5	0.5	0.04	0.0	0.0	0.0
105.10	105.40		rusted core-20 deg, goeth>hmt>lim												2										49730	102.0	103.5	1.5	0.7	0.05	0.0	0.0	0.0
																									49731	103.5	105.0	1.5	0.20	0.03	0.0	0.0	0.0
106.50	106.70		60 deg-rusted fract core-feox												2										49732	105.0	106.5	1.5	0.40	0.07	0.0	0.0	0.0
106.90	107.30		rusted feox int-core+/-30-40 deg rubbly, goeth>hmt>lim												2										49733	106.5	107.3	0.8	1.00	0.02	0.0	0.0	0.0
107.30	108.40	Andk	andesite dike-60 deg(little clay) both ends 60 deg, diss py			1		1	1		1						1								49734	107.3	108.5	0.8	1.10	0.04	0.0	0.0	0.0
108.70	118.20	Slbx	breccia/vn same ch as before																													
109.40	109.70	Slbx	breccia fragments showed qtz+ch veinlets and some qtz fragments																						49735	108.5	110.0	1.5	0.90	0.06	0.0	0.0	0.0
			(white qtz)																						49736	110.0	111.0	1.0	0.70	0.06	0.0	0.0	0.0
109.80	109.90		ox zone rusted cor, 60 deg																													
112.00	112.30		str ser overprint by si on fract																						49737	111.0	112.0	1.0	0.4	0.03	0.0	0.0	0.0
																									49738	112.0	113.0	1.0	0.40	0.06	0.0	0.0	0.0
																									49739	113.0	114.0	1.0	0.70	0.02	0.0	0.0	0.0

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: S9-04-19
	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 7 of 9
Diamond Drill Hole Record					NORTHING(M):	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl	Carb	Ser	Sil	Epidote	Arg	Adv-Arg	Propy	Adulaire	FeOx	Hematite	Py	Cpy	Sn	Sp	Galena	Elec	Recov	RQD	Sample No.	From (m)	To (m)	int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
																									49740	114.0	115.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49741	115.0	116.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49742	116.0	117.0	1.0	0.20	0.01	0.0	0.0	0.0
																									49743	117.0	118.2	1.2	0.50	0.02	0.0	0.0	0.0
																									49744	118.2	119.5	1.3	0.20	0.03	0.0	0.0	0.0
																									49745	119.5	121.0	1.5	0.20	0.03	0.0	0.0	0.0
																									49746	121.0	122.5	1.5	0.20	0.03	0.0	0.0	0.0
123.40	134.10	Slbx	area of str. Si, phreatic breccia and new faults intercalated tectonic																														
			breccia interval are sub-angular to angular fragments immersed on a																														
			si+dark fine grained-chalcedonic matrix, other are black silicified																														
			gougy zone, some new gougy zones- 40-20 deg																														
123.40	124.10	Slbx	str si, tect breccia, symm banding around fragments (rhy) cemented																						49747	122.5	124.0	1.5	0.40	0.02	0.0	0.0	0.0
			by dark-grey qtz, py by frag.??? Core 20 deg opaline (?)																														
124.90	125.80		rubbly/feox, str si fragments																						49748	124.0	125.5	1.5	1.90	0.10	0.0	0.0	0.0
																									49749	125.5	127.0	1.5	1.70	0.07	0.0	0.0	0.0
125.80	128.00	Slbx	phreatic breccia, fragments qtz, rhy (adul+chl+ser+py) cemented by																						49750	127.0	128.5	1.5	1.00	0.05	0.0	0.0	0.0
			dark-bk quartz, late 40 deg qt+ch vn crossing-.5cm/3.4m																						49751	128.5	130.0	1.5	0.50	0.02	0.0	0.0	0.0
129.10	129.30		30 cm old si cemented tectonic breccia, dark si 50deg/20 deg																														
130.80	133.20	Fz	tectonic breccia, cemented gouge (black) and active fault zone																						49752	130.0	131.5	1.5	2.60	0.05	0.0	0.0	0.0
			interval 30-20 deg																														
130.80	131.00	Fz	str si old gouge/ 60 deg- 30-20 deg																														
131.00	131.40		gouge-clayish/20 deg, softer clay																						49753	131.5	133.0	1.5	2.4	0.03	0.003	0.01	0.01
131.40	132.60		black-dark-softer-cemented gouge (?) ! 40-20 deg																														
132.60	132.80	Fz	clay-gougy-softer-feox, 1cm gougy-60deg-clay brown, contact rhyodac																						49754	133.0	134.0	1.0	0.20	0.01	0.0	0.0	0.0
			with andesite porph tx (ANPO)																														
134.10	217.40	Afp	ANPO-grey/greenish, str si, mod ser+chl, porphy tx-pheno of Fe,			1	1	1	2						1		tr			tr	tr	?			49755	134.1	135.5	1.4	0.40	0.01	0.0	0.0	0.0
			qtz+ch+/-ca vn/ br 70-40 deg, py diss, tr 1%, trace sulfides on																						49756	135.5	137.0	1.5	0.20	0.01	0.0	0.0	0.0
			vns/breccia/stockwork, 3 interval with many dike, some chl vn show																						49757	137.0	138.5	1.5	0.20	0.01	0.0	0.0	0.0
			symmetrical banding, amethyst tine, vugs and ?????, some sp veining																						49758	140.0	141.0	1.0	0.20	0.01	0.0	0.0	0.0
			occur, at least two qtz+ch events, qtz is grey-dark-some opaite in																						49759	141.0	142.0	1.0	0.30	0.02	0.0	0.0	0.0
			sections.																						49760	146.5	148.0	1.5	0.40	0.02	0.0	0.0	0.0

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: S3-04-18
	COLLAR			Brunton	CLAIM:	CORE SIZE: BQTK	SHEET NO. 8 of 9
Diamond Drill Hole Record					NORTHING(M:	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL From (m)	INTERVAL To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration(1-5) # Veins	Chl.	Carb.	Ser.	Si.	Epidote	Arg	Adv-Arg.	Propy	Advanc	FeOx	Intrdtc	Mineralization (%) Py	Cpy	Sn	Sp	Tet	Elec	Recov	RQD	Assay Data Sample No	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
147.00	149.60	Mzdk	monzonite dyke (?) reddish/orangey, medium tx, Fe phenocryst			tr	1	1	2		1				1		tr								49761	148.0	149.5	1.5	0.20	0.02	0.0	0.0	0.0
			(hypidiomorphic tx?) diff ????, str sl, qtz+ch vns (1mm-4mm) showing																														
			symmetrical banding in diff direction-stockwork like on places looks																														
			as rock is brecciated by sworm vns, these dykes look as str adul																														
			on ANPO vns, tr sufl, py diss-tr 1%																														
149.60	152.10	Afp	Andesitic porphyry with some black units - mm - surf? Py - 1%					1	2								1			?	?		?		49762	149.5	151.0	1.5	0.20	0.03	0.0	0.0	0.0
152.10	160.50	Mzdk	Monzonite dyke - swarm of black veinlets																						49763	153.0	154.5	1.5	0.20	0.02	0.0	0.0	0.0
																									49764	154.5	156.0	1.5	1.00	0.05	0.0	0.0	0.0
156.40	157.00		broken / fractured rock; healed gouge zone - black tectonic breccia, Qtz																						49765	156.0	157.5	1.5	1.60	0.04	0.0	0.0	0.0
			and Ca vein 0degrees 2 cm dividing rock intervals + limonite																						49766	157.5	159.0	1.5	0.90	0.04	0.0	0.0	0.0
																									49767	159.0	160.5	1.5	1.80	0.02	0.0	0.0	0.0
162.00	163.50		Tectonic breccia, healed gouge zone - hor - 10degrees																						49768	160.5	162.0	1.5	1.60	0.02	0.0	0.0	0.0
162.00	164.50		contact Andesitic porphyry and monzonite horizontal (in and out) with 0de																						49769	162.0	163.5	1.5	2.40	0.02	0.0	0.0	0.0
			Qtz + Ch veins + Fe ox limonite																						49770	163.5	165.0	1.5	0.60	0.03	0.0	0.0	0.0
																									49771	165.0	166.5	1.5	0.90	0.01	0.0	0.0	0.0
178.40	178.60		Broken / fractured core																						49772	176.0	177.5	1.5	0.40	0.03	0.0	0.0	0.0
																									49773	182.0	183.5	1.5	0.70	0.02	0.0	0.0	0.0
187.60	202.50	Slbx	Intensity and frequency of stockwork increase; mm - 0.5cm, micro??????																						49774	188.0	189.5	1.5	0.80	0.02	0.0	0.0	0.0
			5-7 x im. Some trace surface Py, Qtz Ch veins. Some opaline (?) texture																						49775	189.5	191.0	1.5	0.60	0.03	0.0	0.0	0.0
			Strong Si, some breccias / Atz Ch + Amthyst + Opaline symmetric bandin																														
194.60			50degrees 2cm Breccia with banded colloidal Qtz + opaline Ch texture -																						49776	194.0	195.5	1.5	2.10	0.04	0.0	0.0	0.0
			Py very yelow / brass, also VG?																														
196.60	197.50		stockwork - swarm interval, some Qtz veinlets with dark color tint																						49777	195.5	197.0	1.5	1.00	0.02	0.0	0.0	0.0
			(sulfides?)																						49778	197.0	198.5	1.5	0.7	0.04	0.0	0.0	0.0
199.60	202.00	Slbx	Breccia / Stockwork / vein interval. Fragments cemeted by dark fine Qtz -																						49779	198.5	200.0	1.5	1	0.04	0.0	0.0	0.0
			Ch, same as stockwork. Also very small dark grey qtz veins are out by																						49780	200.0	201.5	1.5	0.60	0.05	0.0	0.0	0.0
			above. 1-5m / 20 x 1m. Trace sulfides by Qz + Ca or small veins. Also so																														
			dark units (sulfides at 40-60degrees found 1-2 x 1m - 1mm. Py - 1%																														
202.60			5cm - 30 degrees Q cha + Ca vein with vugs next to 1mm black vein																						49781	201.5	203.0	1.5	0.90	0.02	0.0	0.0	0.0
			40dgree (sulfeds?)																						49782	203.0	204.5	1.5	0.80	0.01	0.0	0.0	0.0
																									49783	206	206	1.5	0.9	0.03	0.0	0.0	0.0

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-18
	COLLAR			Brunton	CLAIM:	CORE SIZE: BQTK	SHEET NO. 9 of 9
Diamond Drill Hole Record					NORTHING(M	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	Alteration(1-5) # Veins	Chl	Carb	Ser	Sil	Epidote	Arg	Adv-Arg	Propy.	Argillic	FeOx	zeolitic	Mineralization (%) Py	Cpy	Gn	Sp	Tet	Bisc	Recov	RQD	Assay Data Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
206.00	237.00		Andesitic Porphyry stockwork -fragments of small Qtz dark grey units,																						49784	206.0	208.0	1.5	1.00	0.06	0.0	0.0	0.0
			20 - 30 x im (1mm or under) larger (0.3 - 1cm) is 2-3 x 1m; 60-30 degrees																						49785	207.5	209.0	1.5	0.70	0.02	0.0	0.0	0.0
			showing symmetrical banding, some grey qtz and amethyst tint, very little																						49786	209.0	210.5	1.5	0.40	0.03	0.0	0.0	0.0
			Ca usually in the middle of vein that is segment banded. Py -trace-1%																						49787	210.5	212.0	1.5	0.80	0.03	0.0	0.0	0.0
																									49788	212.0	213.5	1.5	1.20	0.04	0.0	0.0	0.0
213.10	213.20		10 cm gouge zone +- 60degrees, rubbly soft																						49789	213.5	215.0	1.5	1.60	0.07	0.0	0.0	0.0
213.20	213.70		fractured core, small gougy sections																														
213.70	213.90		(60 degree contact) ANPO / ANI very small interval / fine grain, greenish,																														
			propylitic Py tr-1% fine diss, 60degree Qtz + Chl vein (2mm wide)																														
			60-60 degree																														
214.70		Fz	Gougy - soft 6cm, 40degree																						49790	215.0	216.5	1.5	1.30	0.03	0.0	0.0	0.0
216.60			Gougy +- 60degree, strong Ser + Ep + Ch																						49791	216.5	218.0	1.5	2.30	0.04	0.0	0.0	0.0
217.40	263.40	Afm	ANF - fine grain, dark grey / dark green, prop alt (mod). Py diss forming			1	1	1		1			2				tr-1			?	?	?			49792	218.0	219.5	1.5	1.90	0.01	0.0	0.0	0.0
			cube or aggregate. Magnetic (magnetite aggregate black) Qtz Chs + Ca																														
			vein + Ep + Chl +- Ser 40-70degrees symmetrical banding , 50m, vugs, s																														
			areas with pink carbonate (rhodochrosite) 2-4 x 1m 5mm-5cm																														
			cut by thin Ca + EP =- Xeol veins																														
			40-60 degrees (mm) 5-10 x cm. Also some areas with qtz flooding																														
221.00	221.80	Vn	Qtz + Ch vein, + Qtz flooding, 4 x 1m vugs																						49793	221.0	222.5	1.5	1.60	0.02	0.0	0.0	0.0
222.40	224.60		Q Ch + Ca veins 5-7 x im 40-70 degrees, symmetrical banding 1-2cm; +																						49794	222.5	224.0	1.5	1.70	0.02	0.0	0.0	0.0
			Chl +- ser																						49795	224.0	225.0	1.0	1.50	0.01	0.0	0.0	0.0
232.10		Vn	5cm, 60 degrees Qtz + Chs + cs, Amethyst + green Qtz, vugs with Qtz																						49796	232.0	233.0	1.0	1.90	0.01	0.0	0.0	0.0
			crystals (amethyst crystals; tr Py; sulfides?)																														
244.80	250.50		Hematite ANF redish / some Ca + Qtz veins + epidote																														
247.60	247.90		Breccia 40degrees ANF fragments in Qtz + Ch + Ca vein cut by later																						49797	247.3	248.3	1.0	1.3	0.01	0.0	0.0	0.0
			Q Ch + Ca vein (10 degree) Py																														
250.00	253.00	Slbx	Interval of Qtz + Ch + Ca veins increases, some Xeol, min 2cm																						49798	251.0	252.5	1.5	1.40	0.01	0.0	0.0	0.0
			7-10 x 1m, 40-70 degrees, small breccia interval - Qtz + Ca + Xeol pink																														
260.00	263.40		Hematite AND / redish rock looks porous																														
			EOH 263.41																														

Stealth Minerals Ltd.	DEPTH COLLAR	BEARING 215	DIP -50	SURVEY TYPE Brunton	PROPERTY: Griz-Sickl	LENGTH: 233.84	HOLE NO.:SG-04-19
Diamond Drill Hole Record					CLAIM: JC 1	CORE SIZE: BTW	SHEET NO. 1 of 7
Epithermal Form					NORTHING (m): 8357805	RECOVERY: 92.87%	LOGGED BY: A.HILLER
Project: Toodoggone, Griz-Sickle, Quartz Ridge					EASTING (m): 631958	STARTED: SEPT 9,2004	SAMPLED BY:A HILLER
					ELEVATION: 1808	COMPLETED: SEPT 11, 2004	PURPOSE:EXPL ALUNITE RIDGE

INTERVAL					Alteration(1-5)											Mineralization (%)									Assay Data							
From (m)	To (m)	Rock Type Code	Geological Description	Core Sket	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn %)
10ft	casing																															
0.00	4.20	Cas	Andesite-dark grey/dark green, on places redish by feox, fine grained			2	1	1	1	1	1						tr	tr	tr	tr		?											
			to porphyritic tx-Fs phenocrysts on fine grained matrix, mod chl and																													
			ser, close to vns/stockwork ,breccia, mod-str ser, wk arg by weather																													
			feox by fractures, cavities or vns, ca+qtz+/-tr sulf (py, ga, sph,arg (?)																													
			and some +/-Ba (very little), on vns, veinlets of cementing breccias																													
			or stockwork, viens 1mm to 20cm, 60-30 deg, 50 deg preferential.																													
			at least two generations, these are cut by late ep+a+ca veinlets																													
			1-2mm wide-30-50 deg or in stockworklike fasion, also found by or																													
			close to breccia intervals, core is very broken at the beginning of																													
			hole, and more competent as we go deeper in the hole, gougy zones																													
			and small rock fragments, two generations py, one fine diss cubes																													
			/blobs or aggreg, feox																													
0.00	233.80	Afm,x	ANF, very fractured ,broken-gougy, feox-weathered (arg alt mod)			1		1		1							tr								49799	4.5	6.0	1.5	0.20	0.02	0.0	0.0	0.1
			rusty, goeth>hmt>lim. Some mineralized intervals with ga+sph																													
			vn Qt+ca+/-ba																													
6.00	7.00	Vn	5 cm qt+/-ca+ba vn (only 5cm fragment with Ga+sph														tr		1	1		?			49800	6.0	7.5	1.5	1.50	0.19	0.0	2.1	0.4
8.10			2cm qtz+ca vn-50 deg																													
9.00			ca flooding-4cm wide-stockworklike sworm/vugs pink ca cut by late																						49801	10.0	11.5	1.5	0.20	0.02	0.0	0.1	0.0
			ep+ca+chl vnlts crosscutting direction																													
11.50	12.60	vbx	vn/breccia/sworm/stockwork +/-major orientation 50-60deg																						49802	11.5	13.0	1.5	0.20	0.03	0.0	0.0	0.1
			mm-1cm ,ca+qtz vn, breccia fagments on ANF cemented by Qtz+ca																													
			and late ep+chl vvn and cemented by it, some ser close to vn and																													
			breccia, tr sulf, py diss, little ba on vnlts.																													
12.60	13.50	fz	rubbly/gougy sandy																													
13.50	15.00		mod-str ser, wk arg (weathering), multiple thin (mm) ca+ep velning,				1	1	2		1	1													49803	13.0	14.5	1.5	0.4	0.06	0.0	0.0	0.1
			bit of hmt tint, small flooded areas																													
15.00	15.40	fz	gougy/rubbly, feox fragments >5cm, outer contact 50 deg.																						49804	14.5	16.0	1.5	0.20	0.02	0.0	0.0	0.1
15.60	15.70		7 cm, 50 deg ,qtz+ca vn, vug weathered																													
16.16			cave																						49805	16.0	17.5	1.5	0.60	0.02	0.0	0.0	0.1
16.40	16.70	fz	rubble/gougy, feox-goeth>hmt>lim (goet appears after sid, on fracture)																													
17.20	19.10	fz	rubbly/gougy, fragments ,could see some small breccia+vns intervals																						49806	17.5	19.0	1.5	0.3	0.01	0.0	0.0	0.1
17.50			10cm-30 deg Qt+cavn, vugs (ba?)pink carb																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 233.84	HOLE NO.:SG-04-19
	COLLAR	215	-50	Brunton	CLAIM:GS	CORE SIZE: BTW	SHEET NO. 2 of 7
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: 92.87%	LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):	STARTED: SEPT 9,2004	SAMPLED BY:A.HILLER
Project:					ELEVATION:	COMPLETED: SEPT 11, 2004	PURPOSE:EXPL ALUNITE RIDGE

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
18.20			3 fragments-20 cm of breccia frag cemented by ca+qtz																														
19.10	19.60		??? (4) of small btw .5-2cm qtz+ca vn ga+sph+py forming 3mm agg																						49807	19.0	20.5	1.5	0.20	0.01	0.0	0.0	0.1
20.20	20.50		very fractured broken core >5cm																														
20.60	20.70	Vn	ca+Qtz vn +feox-very black on vug (coating)																						49808	20.5	22.0	1.5	1.30	1.01	0.0	0.0	0.1
21.40	22.00	fz	broken gougy zones between 2-5cm core. Some clay sands rubbly																														
22.00	22.70		mod-str-ser + wk -mod arg. Some ca+ ep vns wihta scarlet reddish						2		1		1												49809	22.0	23.5	1.5	0.70	0.02	0.0	0.0	0.2
			mineral (stained fs), I nthe middle of small ep vns, then veinlets																														
			crosscut dir, vns crosscutting swormvnlts																														
22.70	25.40	fz	rubbly/sandy/very broken some small fragments showed breccia like																						49810	23.0	24.5	1.5	0.8	0.02	0.0	0.1	0.3
			angular fragments cemented by ca+qt+ep, feox abundant, some ca+																														
			Q+ep present scarlet/reddish-min-(tinted Fs?0																														
25.70			7cm gougy-50 deg clay																						49811	25.0	26.5	1.5	0.3	0.03	0.0	0.0	0.1
26.40			.5cm irregular ca+scarlet red mineral (tinted Fs?) vn+ep on borders																														
30.60		vn	4cm, 50 deg, qt ca vn +ser+chl+ep+ga+sulf-tr-py														tr		tr	tr		?			49812	30.5	32.0	1.5	0.2	0.03	0.0	0.1	0.2
31.20	32.40		small areas of vns/bm 40-30 deg sub angular fragments cemented by																														
			fine si (greenish/grey) ca matrix overprint by late ep+ca stockwork																														
			like veinlets area with ba+qtz vn cpy (malachite) tr ga																														
31.75	32.00		30 deg, .7cm qt+ca+ba vn/breccia with tr cpy+mala, tr Ga.(fragments																						49813	32.0	33.5	1.5	0.20	0.05	0.0	0.0	0.1
			cemented by q+ca+/- ba.																						49814	34.5	36.0	1.5	0.40	0.06	0.0	0.0	0.0
35.30	35.30		30 deg, 3cm vn/breccia, qtz+ca+ser grey-green (qtz) late epidote			1	1	1	2								tr		?	?		?											
			tr sulf																														
35.30	35.67	Vbx	area of breccia vn/grey-green qtz cut by late very fine black dark color			1	1	1	2								tr		?	?		?											
			1mm veining almost 0 deg, also ep+ca thin vnlt of flooding, tr sulf																														
36.10			30-1.5 cm grey/green Q+ca vn flooding(irregulAR) tr sulfides (cinn)														tr		?	?	?	?			49815	36.0	37.5	1.5	1.50	0.12	0.0	0.0	0.0
36.20			7cm area of green/gray qtz flooding vein like also, epidote ser chl														tr		?	?	?	?											
			scalet color mineral (stained Fs?), tr sulf																														
36.40	36.60	fz	gougy/broken/fracture core																						49816	37.5	39.0	1.5	0.60	0.02	0.0	0.0	0.0
37.90			3cm vn/b-dark green/grey qt ser+ep on borders with cinnabar																														
38.00	38.70		fracture core, frag >5cm																														
38.70	39.00		sworm ca vnlts,+/- 50 deg																														
39.90	40.00		fracture core, frag >5cm																														
41.60	42.1		fracture core, frag >10cm (+/-60 deg)																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 233.84	HOLE NO.:SG-04-19
	COLLAR	215	-50	Brunton	CLAIM:GS	CORE SIZE: BTW	SHEET NO. 3 of 7
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: 92.87%	LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):	STARTED: SEPT 9,2004	SAMPLED BY:A.HILLER
Project:					ELEVATION:	COMPLETED: SEPT 11, 2004	PURPOSE:EXPL ALUNITE RIDGE

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
42.50	42.60	Vbx	7 cm br/vn grey-green qtz+ep+chl, small blobs of ca+tr sulf							1							tr		?	?		?											
44.50	44.90		fracture core frag> 5cm																														
45.00	45.10		40 deg-5cm qtz+ca vn/br py tr														tr								49817	45.0	46.0	1.0	0.20	0.01	0.0	0.0	0.0
45.70	47.10		fracture core-frag>10cm ,rubbly																														
47.10	51.30	Vbx	ser+chl alt, with green gray qt+ep+ser+scarlet-earthy red min, vn/br			1	1	2	1								tr								49818	47.0	48.5	1.5	0.60	0.01	0.0	0.0	0.0
			(1mm-4cm-5-8x1m) cut by 50-80 deg q+ch+ca thin veinlets (5-8x1m)																						49819	48.5	50.0	1.5	0.3	0.01	0.0	0.0	0.0
			on brecciated intervals ca blobs with tr sulf																														
51.70			50 deg, 1 cm Q+ca vn with-ep+ch vn in middle (two ep+ch separate																														
			events)																														
52.10	53.80	Afp	ANPO-mod-ser+/-chl alt, py tr diss. Fs pheno on fine grained matrix			1	1	2	1	1							tr																
			Small Q+ch vnl 60-40 deg contact with ANF is by a 20 cm																														
			Qtz+carb+ch vn.																														
53.60	53.80		20 cm-50 deg q+ca+ch vn (pink carb and some green qtz)py tr sulf (?)																						49820	53.5	54.5	1.0	0.2	0.02	0.0	0.0	0.0
54.10	233.00	Stk	stockwork- 1)grey green qtz+ser+ep+ch earlier vns, vnlts (5-20 in			1	1	1	1	1					tr			tr	tr	tr		?			49821	59.0	60.5	1.5	0.20	0.01	0.0	0.0	0.0
			1m all crosscutting direction, cut by 2) at least 2 gen of qt+qt+ch+																						49822	60.5	62.0	1.5	0.3	0.03	0.0	0.0	0.0
			q+ch+ca+/-ep+chl+ser vn, on some grey green Q+ep+ch vns showed																														
			showed small agg of scarlet earthy red mineral (hmt tint Fs?)																														
			sometimes q+ch+cavns (symm. Banding) re-open fracture, showed																														
			Qtz+carb+ch vn with ca in middle and Q+ep+ca on border, some																														
			Q+ca+ch vn are 0 to 90 deg, perferred, 30 -40 deg, mm to 3-4cm.																														
			6-15xm, sworm like. The ANF showed .5mm-1mm py cx (cubes)																														
			well formed of tainned py-1% on rock, (very yellow, brassy), some																														
			sulfides (ga, sph, cpy)found and well formed crystal by Q+ca+ch vns																														
			or forming small aggregates. Some rock intervals present vn/br																														
			or brecciation. Also some areas of Qt/ser+ch flooding,																														
			host rock-mod-str ch-mod ser																														
54.10	85.10		high frequency 1mm, 4cm crosscutting dir, qt+ser+ep+/-ch cut by																														
			two generatins Qt+ca veins, all together 5-15 vnx1m, areas of qt																														
			and/or ser+ch+/-ca flooding, pref orient, 30-40 deg																														
63.80	63.90		5cm-70deg series of q+ch+ca vns with tr sulf																														
65.20	65.40		20 cm area of qtz+ser+/-chl+/-ca flooding-tr sulf																						49823	65.2	66.7	1.5	0.20	0.01	0.0	0.0	0.0
66.60	66.70		2cm q+ca vn?breccia, tr sulf-30 deg																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 233.84	HOLE NO.:SG-04-19
	COLLAR	215	-50	Brunton	CLAIM:GS	CORE SIZE: BTW	SHEET NO. 4 of 7
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: 92.87%	LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):	STARTED: SEPT 9,2004	SAMPLED BY:A.HILLER
Project:					ELEVATION:	COMPLETED: SEPT 11, 2004	PURPOSE:EXPL ALUNITE RIDGE

INTERVAL					Alteration										Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
68.60			1 cm gougy zone-clay-green 10 deg																						49824	68.0	69.5	1.5	0.20	0.02	0.0	0.1	0.1
68.65	68.75	Vbx	vn/breccia, earlier qtz(green-grey)+ser vn, expanded to breccia, rock'																														
			and qtz fragments cementedby qt+ch+ca matrix																														
69.00	69.10		3x3 qt+ch+ca flooding/breccia																														
69.90	76.10		breccia, ANF/str ser+chl some hmt staining, cemented by Qtz+ch+ca																						49825	69.9	71.0	1.1	4.30	2.40	0.0	0.3	0.8
			,+/-ser+chl some, breccia cut by late 40-50 deg qtz+ch+ca vn with																														
			sulf ch+ca																														
69.90	70.00	Vn	10 cm, 40deg Qtz+sulf-ga, sph+cpy rock str si																														
71.20	71.40	Vn	15cm vn br sulf-2% ga>sph>cpy, 60 deg			1	1	2	3																49826	71.0	72.0	1.0	1.3	0.06	0.0	0.1	0.1
72.70			2cm-50 deg qtz+ch+ca vn cutting vn/breccia, tr sulf																						49827	72.0	73.0	1.0	1.10	0.07	0.0	0.0	0.0
73.10	73.50		Qtz+ch+ca flood green/grey qtz+ser+ch, tr sulf (ga, sph,cpy) some																						49828	73.0	74.0	1.0	0.90	0.08	0.0	0.0	0.0
			50 deg thin qt+ca+ep+ch vn cut up breccia																														
74.10	75.60		ANF, stockwork 50 deg, 1-2cm Qtz+ch+ca 2-10 x 1 m																						49829	74.0	75.0	1.0	1.2	0.08	0.0	0.0	0.0
																									49830	75.0	76.1	1.1	0.30	0.06	0.0	0.0	0.2
76.50			Qt+ca flooding breccia like +/-40 deg																						49831	76.1	77.0	0.9	0.20	0.01	0.0	0.1	0.1
																									49832	77.0	78.5	1.5	0.20	0.01	0.0	0.0	0.1
78.10	78.20		Qt+ca flooding breccia like 60deg																														
78.40		Fz	gouge-clay/70deg																						49833	78.5	80.0	1.5	0.2	0.02	0.0	0.0	0.0
																									49834	80.0	81.5	1.5	0.9	0.01	0.0	0.0	0.1
78.60	78.80		1)earlier Qtz+ch+hmt tint carb at 80/cut by																														
			2)30deg very thin ca+ep veinlet																														
			3)7cm 50 deg-qtz+ca vn breccia																														
81.60	83.40	Vbx	2cm, 40 deg Q+ch+ca, vn tr sulf																						49835	81.5	83.0	1.5	1.00	0.03	0.0	0.1	0.0
81.70			fracture/gougy 30 deg, clay+str ser alt																														
82.10			30 deg, 2cm qt+ch+ca vn+ga, sp+py																														
82.00			30 deg 1cm qt+ch+ca vn+ga, sp+py, wel formed crystals																														
82.60			30 deg-4cm Q+ch+ca +/-chl+ser vn, tr sulf																														
82.90			4cm, 40 deg, vn/breccia, tr sulf																														
83.30	83.40		6cm Q+ch+ca vn, 40 deg+chl+ser																						49836	83.0	84.5	1.5	1.60	0.07	0.0	0.4	1.4
83.70		Fz	gougy 40 deg clay+ser, 1cm																														
83.82		Vbx	10 cm qt+ch+ca vn with pseudo octehedral twin crystals and stired														1	tr	1	1	?	?											
			faces, (1+5mm), ga crys+cpy blebs, sph>ga>cpy																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 233.84	HOLE NO.:SG-04-19
	COLLAR	215	-50	Brunton	CLAIM:GS	CORE SIZE: BTW	SHEET NO. 5 of 7
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: 92.87%	LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):	STARTED: SEPT 9,2004	SAMPLED BY:A.HILLER
Project:					ELEVATION:	COMPLETED: SEPT 11, 2004	PURPOSE:EXPL ALUNITE RIDGE

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv.-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
83.90	85.00		breccia like?mod si str ser+chl+Q+ca cement, tr suif																													
84.10			gougy zone, 40 deg, clay ser.																													
84.50	84.00		fracture/gougy+/- 40 deg abundant ser+chl																						49837	84.5	86.0	1.5	0.20	0.01	0.0	0.0	0.1
85.10	223.40		few thin Qtz+ca+/-ch vnlets/crosscutting direciton 40-60 deg, qtz+ch																													
			,+ser veins???3-10x1m, 1mm-5cm,max 5cm, some hmt tint, mod-str																													
			chl+ser wk bleached and or/ser+chl alt next to fracture/vn or gougy																													
			zone																													
87.10			fracture-gougy-.5cm 50 deg																													
87.50			hmt tinted ANF																													
88.60			fractured frag>5cm																													
88.95	89.60	Fz	gougy/broken fract frag >5cm																													
92.60	92.70		4cm-50deg hmtstain Q+ch vn?br																						49838	92.0	93.0	1.0	1.40	0.22	0.0	0.0	0.0
97.90			5 cm ,60 deg Q(greenish grey) chl+ser vn and red min(hmt stain fs)																													
			cut by 2mm late chl vn, 30 deg																													
98.10			gougy,1cm 60 deg																						49839	98.0	99.0	1.0	1.30	0.02	0.0	0.1	0.1
98.20			gougy,2cm 70 deg																													
98.30			2cm , 80 edg Qt+chl+ca vn+ga, sph+cpy																													
104.20		Vn	2cm, 30 deg, qtz+ch+ca vn symmetrical banding with py and ameth																						49840	104.0	105.0	1.0	0.2	0.01	0.0	0.0	0.0
			crystal by vugs																													
104.60	104.70		gougy-fragments>5cm																													
109.10	109.50	Vbx	Qtz+ch vnlets 2mm crosscutting direction and ch+green qtz+/-ca																						49841	109.0	110.5	1.5	0.60	0.10	0.0	0.0	0.0
			vn breccia+/-40 deg																													
110.10	110.30		30-2cm ca (pink)+chl+ep vnlets (flooding areas)																													
113.10			qtz+ch+ca+ser+grenn qtz flooding veinlike +/-40 deg, 3cm																						49842	113.0	114.0	1.0	1.50	0.16	0.0	0.0	0.0
118.60	119.20		very fine ch+ca veinlets+ser, stockworklike and some qtz+ch flooding																													
119.60	119.70		8cm, 60 deg, qtz+chl+c vn+chl+ser by edges																						49843	119.0	120.0	1.0	0.20	0.01	0.0	0.0	0.0
124.50			qt+ca flooding breccia like																						49844	124.0	125.0	1.0	0.20	0.02	0.0	0.0	0.0
124.70			2 cm 40 qt+ca vn																													
125.70	126.20		fractures/broken core fragments.5cm some clay and sand																													
127.00			5cm area of pink carb+qtz flooding/stokworklike area																													
129.80	129.90		1 cm 30 deg Q+ch+ca vn + amethyst+py diss on vn																						49845	129.8	131.0	1.2	0.20	0.01	0.0	0.0	0.0
130.00			30 deg-2cm vn/bcc, pink ca+qtz fragments ANF																													
130.50	130.80		.5cm-1cm stockwork like veinlets and microbreccia in diff direction,																													
			py diss+cpy tr on Ca+Qtz+ch vnlets																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 233.84	HOLE NO.:SG-04-19
	COLLAR	215	-50	Brunton	CLAIM:GS	CORE SIZE: BTW	SHEET NO. 6 of 7
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: 92.87%	LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):	STARTED: SEPT 9,2004	SAMPLED BY:A.HILLER
Project:					ELEVATION:	COMPLETED: SEPT 11, 2004	PURPOSE:EXPL ALUNITE RIDGE

INTERVAL					Alteration										Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
132.90	133.10	Vbx	40 degvn/breccia with vugs, pink ca+qtz symmt banding on some																						49846	132.5	133.5	1.0	0.20	0.03	0.0	0.0	0.0
			sections tr py																														
135.80			next 10 small veinlets of ca+q of ep-after altre halo of ser+chl and																														
			epidote, rock weak bleached																														
136.40	136.50		2cm Q+ch+ca vn/br 80 deg vugs py																														
139.10	139.20		1 cm Qtz+ch+ca, 60 deg, both sides with str ser (teal-green)alt																						49847	139.0	140.0	1.0	0.2	0.01	0.0	0.0	0.0
139.50			3cm -50 deg Q+ca+chl+on edges Ep+ca vn-vugs, py diss and ameth																														
			cry on vugs, some symmetrical banding, on host, mod-ser+ch-wk arg																														
140.10	140.60		ca+ep, .5to 1cm wide cfrosscut direction cut by series of 60 deg																														
			fractues (crackle tx)																														
142.70	143.50	Vn	ca+ep vein(+/- 10 deg)cut by 60 deg fractures some of them filled by																						49848	142.5	143.5	1.0	0.4	0.01	0.005	0.01	0.01
			thin qt+ca veinlets, fracture core-under 5cm																														
149.60	149.70		1cm-50deg Qt+ch+ca vn																														
152.60	152.90		50 deg ,10 cm Qtz+ch+ca+adul vn, tr sulf ,py diss			2	1	1	1																49849	152.5	153.0	1.5	1	0.02	0.012	0.01	0.01
154.20	156.00		wk-mod si, mod-str chl+/-ser alt, wk hmt, with patches of qt+ch+ser																						49850	154.3	155.8	1.5	0.5	0.01	0.004	0.01	0.01
			alt +adul+tr sulf, at end of interval a 10 cm vn/breccia with q+ch+ca																														
			some open space textures (vugs ,symm banding)																														
157.90	158.00		ep+ca flooding area +/-30 ser																						49851	157.4	158.4	1.0	0.8	0.05	0.0	0.0	0.0
160.50	161.10		ep+ca+chl sworming veinlets cut by 10 deg Qtz+Ch+ca vein cut by																						49852	160.5	161.5	1.0	0.2	0.03	0.0	0.0	0.0
			60 deg fractures, tr py, by Q+ch+ca																														
163.20	163.30		2cm-20deg symmetrical banding-green-ch+qvn																														
165.40	165.90	Fz	broken core/rubbly gougy																														
166.40	166.70	Vn	chalcedonic qtz flooding, also small thin veinlets																						49853	166.0	167.0	1.0	0.60	0.01	0.0	0.0	0.0
166.70			gougy zone-70 clay green																														
168.10	168.20		2cm-80deg-Qtz+ca+ch+ca+amethyst vn																						49854	168.0	169.0	1.0	0.20	0.01	0.0	0.0	0.0
171.30	171.40		1cm 30 deg, Qtz+ch+ca vn																														
171.90			50 deg-2cm qtz+ca+ch, Vug+symmetrical banding																														
172.00	172.30		small breccia interval, subangualr fragments cemented by fine grained																														
			porous+ep+ser matrix																														
176.10	176.30		1 cm ch+qtz+ep+ch+ser, 40 deg cut by later 2 cm , 40 deg (opposite																						49855	176.0	176.5	0.5	0.80	0.01	0.0	0.0	0.0
			direction) Q+ch+ca vns/vugs																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 233.84	HOLE NO.:SG-04-19
	COLLAR	215	-50	Brunton	CLAIM:GS	CORE SIZE: BTW	SHEET NO. 7 of 7
Diamond Drill Hole Record					NORTHING (m):	RECOVERY: 92.87%	LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):	STARTED: SEPT 9,2004	SAMPLED BY:A.HILLER
Project:					ELEVATION:	COMPLETED: SEPT 11, 2004	PURPOSE:EXPL ALUNITE RIDGE

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn %)
182.30	183.10		Q+ch floding with brecciation/vn, +/- sections 40-50 degchalcedonic																						49856	181.7	183.2	1.5	0.40	0.02	0.0	0.0	0.0
			qtz+chl+ep+ser, tr sulf (?)																														
183.10			gouge-30deg, .5cm clay is green																														
183.20			.5cm gougy, 60deg																														
185.20	185.60		epidotization zone, some ca vnlt				1		2																								
187.30	187.40	Vn	12 cm Q+ch+ca vn, green qtz, 40-poen space tx																						49857	186.5	188	1.5	0.80	0.01	0.0	0.0	0.0
189.10	189.30		series of 3 1cm-Q+ch cavn vug																						49858	188.5	190.0	1.5	0.30	0.01	0.0	0.0	0.0
189.60	189.70	Vn	5cm-30 deg-Q+ch+ca vn+amethyst, very fine-thin a stockworklike on																														
			andesite 5-1Dvn/vn, thin Q+ch+ca vn cutting earlier ca+ep+ca vn																														
			40-60 deg, hmt rock, some pink ca, little alt halos (str ser+/-chl, ep)																														
			in proximity to gougy zones, fractures or small vns.																														
200.00	200.20		30 deg, 1cm chalcedonic Q+ser+/-ep+hmt tint cut by 60 deg fractures																						49859	200.0	201.5	1.5	1.00	0.01	0.0	0.0	0.0
200.90			2cm-50 deg-vns/br q+ch+ca-green tint																														
201.50			frequency of Q+ch vns/br (.5cm) increases 10x1m in crosscutting dir																														
204.00	204.20		15cm-30 deg vn/br +/- of green chl, Q+ca cement																						49860	204.0	205.0	1.5	0.60	0.03	0.0	0.0	0.0
205.90			3cm gougy green clay, alt halo +ser																														
206.10	206.20		small 60 deg-gougy green clay ser																														
206.70	206.90	Fz	ser+ch+ep alt, breccia like wk si, some chl cementing fragments																														
209.10	209.30		mod ser+/-chl+ep between vn/brcc Q+carb																														
211.50	212.00	Fz	rubbly/gougy green clay/sandy																						49861	211.0	212.0	1.0	0.20	0.02	0.0	0.0	0.2
211.90			5cm breccia-frag of rock+qtz cemented by fine porous green matrix																														
			/-soft																														
216.50			2cm, 40 deg Qtz+green chl+ep vn																						49862	216.5	217.0	0.5	0.7	0.02	0.016	0.01	0.02
222.30			1 cm Q+ch+ca vn, ??? Of ser+chl																						49863	220.0	221.0	1.0	0.7	0.01	0.005	0.01	0.01
																									49864	222.0	223.0	1.0	0.2	0.01	0.008	0.01	0.01
222.50			5x5 breccia cementing Q+ch+ca																														
228.90			1-2cm, 30 deg Q+ch+ca vn/br																														
232.40			60, 1cm Q+ca+ch vn-vugs+amethyst cryst+cpy tr.																						49865	232.0	232.5	0.5	0.20	0.01	0.0	0.0	0.0
EOH	233.84																																

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 204.27	HOLE NO.:SG-04-20
Stealth Minerals Ltd.	COLLAR	220	-50	Brunton	CLAIM:JC 1	CORE SIZE: BTW	SHEET NO. 1 of 6
Diamond Drill Hole Record					NORTHING (m): 6357410 mN	RECOVERY: 98.0%	LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):632086mE	STARTED: Sept 11	SAMPLED BY:A.HILLER
Project: Toodoggone, Griz-Sickle, Griz Bowl					ELEVATION: 1715	COMPLETED: Sept 13	PURPOSE:EXPL Griz Bowl

INTERVAL					Alteration(1-5)											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advanta	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Bsc	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	4.80	Ces	casing 10 feet (poor recovery in this interval.)																														
4.80	33.80	Afp	ANPO grey/greenish/redish/ocre FS phenocrysts immersed in fine grain			1	1	1		2			1		1		tr-1																
			matrix, mod Chl, Ser next to some fractures or gouge zone. Hmt																														
			intervals, FS are hematite tinted ("red eyes") or some times show																														
			epidote pseudo morph ("apple green eyes"). Py trace as fine diss or																														
			sporadic aggregates by small units or vugs. Epidote + Ca veinlets in																														
			≠ direction, 50 - 70°, 5-10 x 1m. Some bleached intervals next to gouge																														
			zones with green clay + Ser +- Chl. Weak magnetic																														
4.80	9.15		rubble ANPO, fragments under 10cm, some snady / clayish, pebbly																														
			weathering. Few Fe ox, soe 5cm Si (Si + Ser) fragments, strong																														
			hematite - reddish																														
6.60			5cm, 40° geen Qtz + Ser + Ep																						49866	6.0	7.5	1.5	0.20	0.01	0.00	0.02	0.02
7.10			two 4cm fragments of Si Qtz + Ser vein, brown. Some small																														
			chalcedonic veinlets																														
10.40	12.90		Swarm thin epidote + Ca veinlets, 30 - 60°																														
11.20	11.40		Rubbly, frags showed breccia, cemetns Qtz + Ca + Ep																						49867	11.0	12.0	1.0	0.20	0.01	0.00	0.01	0.03
12.70			2 x 2cm vug with Qtz + Ca + Py																														
13.10	13.50		10° +- 2-3cm Qtz + Ca veins / flooding																						49868	13.0	13.5	0.5	1.00	0.03	0.01	0.01	0.01
16.80			2 x 2cm vugs + Qtz + Ca crystals																														
16.80	17.10		Rubbly fragments under 2cm																														
17.00	38.00		gougy zone -clay 2cm +- 50°																														
18.95	19.05		10cm Breccia, fragments cemented by Si +- Ca matrix																														
22.20	23.90		Rubbly / broken core																														
23.90	24.80		"Green Eyes" - pseudomorph of feldspar (Plg?) by epidote							2																							
28.60	28.70		gougy / fracute zone, clayish																														
29.80	32.60		more bleached interval, brown core (weak argillic)								1																						
32.90	33.10		Bleach interval, Ser +- Ep + Ch, 30°			1		1		1	2																						
33.60	33.70		Qtz flooding / vugs with Qtz + Ca veins																														
33.80	41.20	Atla	Lapilli tuff, angular and sub angular fragments, fragments cemented by			2	1	1		1					1										49869	34.5	35.0	0.5	0.20	0.01	0.00	0.01	0.01
			a fine grain porous matrix. Rock is hematite tined (reddish) overprinted																														
			by Chl +- Ser (patchy) + epidote +- Ca alt. Trace Py																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-20
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 2 of 8
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
35.80	35.90		3 fracture zones, 80 - 70°, vugs and open spaces with Ca + Ep																														
38.70		Fz	Gouge zone - purple clay																														
39.80			2cm Qtz + Chl + Ca vein 50°, Ser + Ca + Ep halo 2cm each way																						49870	39.5	40.0	0.5	0.2	0.01	0.00	0.01	0.02
41.20			Gouge, 80° clayish																														
41.20	69.70	Afp	ANPO - feldspar 1-2mm immersed in fine grain matrix, moderate Chl,			2		1		2	1		2																				
			few Epidote + Ca veins (1-2 x 1m) very thin, 10° - 30°, some bleached																														
			and Ser intervals																														
47.00	47.10		rubbly - gougy zone																														
51.00	54.30		ANPO- mod Chl + Ser alteration. Trace Py (light green bleached)			2	1	2		1							tr-1								49871	52.0	53.0	1.0	0.2	0.01	0.01	0.01	0.01
			6 x 1m, 1-2mm, 40 - 70° Ep + Ca (pink) veinlets. Some patchy epidote																														
			flooding next to fractures or veinlets																														
69.70	90.10	Atla	Lapilli Tuff, same description as in 33.8 - 41.2m																														
69.90	73.40		very broken / fractures, fragments under 5cm																														
73.40	83.20		Hematite tint, rock is reddish-maroon												1																		
79.00	82.10		Broken core, rubbly, small fragments																														
83.00	83.10	Vn	10cm, 40° Chl + Qtz + Ep +- Ser vein																														
83.20	90.10		Fragments made only of ANPO, "green eyes" (epidote), green / dark																														
			grey andesite or "red eyes" hematite tint decreased. Some brecciated																														
			intervals																														
85.50	86.30		Series of 1cm to 10cm (4 in total) small vein / breccias 60°, 70°, 50°																														
			angular fragments cemented by green Qtz (Ch) coated by Chl + Ep																														
87.20	87.30		3 cm 70° grey-green Qtz (Ch) vein with alteration halos of Chl + Ser,																														
			1 cm each																														
																									49872	88.0	89.0	1.0	0.50	0.01	0.00	0.01	0.03
88.20			3cm Qtz + Ch + Ca veins (some green Qtz on gouge zone) halo, both																														
			sides with Sl + small and thin Qtz + Ch (green) +- Ep veinlets, 80°																														
88.70			2cm Qtz + Ch + Ca vein cutting earlier 70° Ch vein (5mm)																														
90.10	90.40	Fz	Gouge zone - grey clay + rock fragments +-60°																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 166.0m	HOLE NO.: SG-04-20
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3 of 6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veinslm	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy		Gn	Sp	Tet	Bnc		Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
90.40	111.50	Amp	ANF fine grain to small section of porpyritic texture (hornblend)			2	1	2		2			2				tr-1																		
			showing on small sections of flow texture (orientation of hornblend																																
			crystals is parallel to core axis). Moderate - strong chl, mod strong Ser																																
			with areas of Ep + Ca, some hematite intervals, flooding veinlets. Small																																
			interval with trace Py with ANPO																																
91.00	91.10	Fz	Gougy Fracture +- 40°																								49873	91.0	92.2	1.2	3.4	0.01	0.02	0.04	0.11
91.10	92.00		Strong Chl + Ser alt + epidote flooding			3		3		2																									
91.60	92.00	Vn	vein / br - 50°, Qtz + Ep + Chl + Ser, strong Ser + Chl fragmetns, Trace			3	1	2		2																	49874	92.2	93.0	0.8	0.2	0.01	0.00	0.01	0.01
			Py,																																
92.10			1cm 50° Q + Ch +Ca vein, Ep + Ch + Ser halo, 1 cm each side																																
92.30	92.60		Fracture / gougy zone 30° - 60° clayish																																
92.60	94.40		strong hem horizon, core is very red, rusted cootering, Ser alt feldspar												2																				
			visible Chl altered																																
94.40			3cm fracture / gouge zone +- 50°																								49875	94.4	95.0	0.6	0.40	0.01	0.00	0.01	0.02
94.45			50°, 4cm vein / flooding area Qtz + Ep + Chl +- Ser, Trace Py																																
95.90	98.60		Strong Chl + Ser alt + paches, veilets and flooding area of Ep +- Ca			2		2		1																	49876	96.0	97.0	1.0	0.20	0.01	0.00	0.01	0.01
			(little) major orient 40° of some veins. Trace Py																																
96.60			50° 10cm Qtz + Ep +Chl group of veins / veinlets on Qtz + Ca, trace																																
			sector sulfates																																
96.65			50° small gougy - green clay																																
98.60	101.43		ANPO. Strong Epidote - green eyes by feldspars, veinlets, swarmy																																
			characteristic patchesand flooded area. Weak argillic																																
100.00	100.70		10° Qtz + Ca vein, visible / broken / fractured core. Strong Ser + Ep,																								49877	100.0	101.0	1.0	0.2	0.01	0.001	0.01	0.02
			trce sulfides																																
101.30	105.50		Strong Chl + Ser alt ANF, very small feldspars are totally sericite altered			2	1	2		1							tr																		
			rock is dark teal color, few Ca veinlets or very small flooded aread																																
105.50	111.50		Flooded Ep + Ca + Chl alteration, also stockwork - thin veinlets and																																
			strong alteration halos next to them. 20-30-70°, Ser + Ch on fractures																																
			and gouge zones. Some Qtz + Ch +- Ca veins 30°																																
106.00	106.40		40° group of very thin Chalc, greenish / reddish (hemetite) veinlets			2	1	2		1							tr										49878	15.5	107.0	1.5	0.30	0.01	0.02	0.01	0.02
			(swarmy), overprinted by Ep + Ca + Chl + Ser, diss Py, hemettte tint																																
			on places																																

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-20
	COLLAR				CLAIM:	CORE SIZE:	SHEET NO. 4 of 6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy		Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
107.40			40° Gougy zone - Ser + Clay - green + Chl																														
107.60			50° " "																														
108.10			60° " "																														
111.30	111.50		13 cm 50° vein / br - Qtz + Ch +- Ca greenish / subangular rock																							49879	110.0	111.5	1.5	0.70	0.01	0.01	0.01	0.04
			fragments/ This vein / br is overprinting earlier Ep + Chl +- Ca alt. Some																														
			diss Py trace, tace Cpy (small blob)																														
111.50	114.60	Afp	ANPO. Hornblend and /or pyroxene phenocrysts (on small intervals			2	1	2		2	1		2		1		tr-1																
			showing some alingment of of hornblend -flow texture). Hemetite tint																														
			overprinted by Ser +- Chl alteration. Diss Py (cubes) trace, and some																														
			cubes within thin Qtz veinles (1mm) 1x1m veinlet, Ep + Ca +- Ch veinlet																														
			1-2mm, 3-4x1m or flooding areas netx to it. Gouge zones																														
113.50			40° gougy - Ser + Chl some clayish																							49880	113.5	114.5	1.0	1.20	0.01	0.00	0.02	0.07
113.60			30° " "																														
113.70	113.80	Fz	By gouge, zone of Q + Ch vein (+- Ca) + Chl + Ep + Ca, Chl + Hmt tint																														
			on small areas																														
113.80	114.00		13cm 50° pink / strong Sl Felspar porphyry (maybe with some adularia			2	1	2	2					1																			
			with a 1mm stringers (blob) of Ga + Sph + Cpy als small Chalc + Ca																														
			veinlets (1 m +- 40°)																														
114.60	116.70	Afp	ANPO, strong-moderate Ep + Chl + Ca overprinting hemetite. "Pink eyes			2	1	2		2					1																		
			on feldspar Ep is on veinlets or flooding areas																														
116.00			3cm gouge zone 50° gry clay + Chl +- Ser																							49881	116.0	116.5	0.5	3.50	0.02	0.00	0.01	0.02
116.10	116.20		10cm +- 50° Qtz + Ch + Ca cemented breccia. Fragments look lik the																														
			pink ≠ porps on 113.8-114. Diss and Aggr diss Trace-1%; trace sulfides																														
116.70	121.60	Afm	ANF. Ser - moderate CHI + Ser, overprinting patchy hematite			2	1	2		1			1			1	tr																
120.20			1cm 50° Qtz + Ca veins																														
121.60	136.30	Afp	ANPO feldspars in fine grain matrix, Str Ep + Chl + Ser, overprinting																														
			hemetite tint (feldspars reddish eyes), Ep vein and pervasive patchy																														
			flooding areas. Trace Py, few 1-2mm Ca + Ep veins 40°-60° 1cm,																														
125.80			1cm 80° Qtz + Ch + Ca vein																														
136.30	204.36	Afp	ANPO w/ hornblend + pyroxene fenocryst. Propilitic altered, overprinting			1	1	1	1	2			2		1	1																	
			hemetite tint. Some areas of weak-moderate Sl next to fracture with up																														
			to 2% Py. Thin Qtz+Ch+Ca vein 30-60°, 2-3x1m also cuttin very thin																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH:	HOLE NO.: SQ-04-20
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 5 of 8
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe+Ox	zeolitic	Py	Cpy		Gn	Sp	Tet	Bisc		Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
			Ep + Chl + Ca veinlets (≠ direction)																																
136.30	139.60		Moderate Si overprinting CHl + Cp + Ser alteration. Py in aggregate, dis			2	1	2	2	1							tr			?	?	?				49882	136.3	131.8	1.5	2.20	0.03	0.01	0.01	0.30
			or fine veinlets (50° majority). Trace sulfides?																																
136.30	136.20	Fz	Broken core / fractures																																
137.10	137.20	Fz	Broken core / fractures																																
137.80		Fz	Gouge zone, clayish (grey) +- 50°																								49883	137.8	139.3	1.5	2	0.02	0.00	0.01	0.06
139.30			gougy 1cm, 70°																																
139.40			ogugy 0.5cm 70°																																
139.50			gougy 0.5cm 80°																																
152.50	152.60		10cm Qtz + Ch flooding area, Py 1%																																
154.20			80° 2cm vein / brec with vugs nice amethyst crystal. Qtz + Ca crystals																								49884	154.0	154.5	0.5	0.90	0.01	0.01	0.01	0.03
			too																																
163.80			fracture / gougey - 40°, Ser altered halo 0.5cm on each side																																
165.80	168.20		Bleached ANPO. Light purple-lavender green eyes by Ser, moderate \			1	1	2				1		1													49885	165.8	166.7	0.9	0.3	0.02	0.00	0.01	0.01
			argillic + Ser altered. Py up to 1%																								49886	166.7	168.2	1.5	0.60	0.01	0.00	0.01	0.01
167.30	167.50		ANF, fine grain fresh, 80° contact																																
168.20			5cm 80° QtzCh + Py vein, Py 1-2%, grey QTZ																								49887	168.2	169.2	1.0	1.30	0.01	0.01	0.01	0.05
168.20	169.20		Breccia, angular and subangular fragments of ANPO (hemetite + prop																																
			alt) immersed in a ChQtz +- Ca matrix. Qtz is clear in places. Py tr-1%																																
			Cut by late hem (mm) ChalcQ (grey) or Qtz + Ca veinlets in diff direction																																
169.20	169.30		3cm +-70° gougy ozne, grey clay																																
179.30	179.50		02cm 40° Qtz + Sr + Py altered zone by fracture. Qtz flooding area																								49888	179.0	179.5	0.5	1.90	0.02	0.00	0.01	0.02
			overprinting Hemetite + Prop Alt																																
183.50	187.90		Interval of Sl +Ser +py (1-2%) overprinting earlier hematite and prop			2	1	2	2				1														49889	183.0	184.0	1.0	1.20	0.01	0.01	0.01	0.01
			alteration. Some areas show brecciation. Rock looks bleached with																																
			green-teal eyes (sercite) by py pseudomorph, also Qtz flooded areas																																
184.00	184.10		10cm 40° area of strong Si 1cm Qtz + Ca vein 40° in it. Py 1%																								49890	184.0	185.0	1.0	1.70	0.02	0.00	0.01	0.02
184.20	185.00		Breccia like, angular and subangular framents in fine grey Qtz matrix,																																
			Py 1%																																
185.00	187.00		Strong siliceous + Ser + Py (1-2%) alteration, bleached rock over					2	3	1	1						2										49891	185.0	186.0	1.0	1.9	0.02	0.03	0.01	0.01
			printing earlier hemetite / porp																								49892	186.0	187.0	1.0	11.50	0.02	0.33	0.01	0.02
186.70	186.90		Strong Si +Ser 50°; Trace Py, Cpy on agg or +- 40-50° veinlets (2					2	3								1	tr																	
			1 to 2 mm)																																
190.80	191.00		3cm 30° Qtz + Ch + Chle vein, Py 1% forming veinlets														1										49893	190.5	191.0	0.5	1.20	0.03	0.00	0.01	0.01

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-20
	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 6 of 6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED: J	PURPOSE:

INTERVAL					Alteration											Mineralization (%)									Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe-Ox	zeolitic	Py	Cpy		Gn	Sp	Tet	Elec		Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
192.10		Fz	Gougy, halo Sl + Ser +- Py 1cm					2	3								1										49894	192.0	193.5	1.5	0.70	0.01	0.00	0.01	0.01
192.90	193.50		moderate Sl + Ser alteration. Rock looks blached pinkish-lavender with					2	2		1																								
			teal color eyes / ser alt by phenocrysts of the porphyritic texture of																																
			And																																
196.50	196.70		Series of Py veinlets 40-50°, 1m (3 veinlets)																								49895	196.5	197.0	0.5	2.90	0.03	0.00	0.01	0.01
202.20	203.10		Same as 192.9-193.)																																
203.50	203.60	Vbx	Breccia, 7cm, And fragments cemented by Qtz +Ca, Py trace																																
203.70	203.80		8cm 50° Breccia / vein, cement Ca + Qtz +- Ep + Chl																								49896	203.5	204.5	1.0	0.6	0.01	0.01	0.01	0.02
			EOH 204.36																																

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: GS		LENGTH: 203 m		HOLE NO.:SG-04-21
	COLLAR	245	-50	Brunton	CLAIM:JC 3		CORE SIZE: BTW		SHEET NO. 1 of 6
Diamond Drill Hole Record					NORTHING (m):	6356704mN	RECOVERY: 90.9		LOGGED BY: A.HILLER
Epithermal Form					EASTING (m):	632310mE	STARTED: Sept 13/04		SAMPLED BY:A.HILLER
Project: Toodoggone, Griz-Sickle, Sickle Bowl					ELEVATION:	1772	COMPLETED: Sept 15/04		PURPOSE:EXPL Sickle bowl

INTERVAL					Alteration(1-5)										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Argillic	FeOx	Specular	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	6.00	Ces	casing (5/advance to 20)																														
0.00	26.00	Afp	ANPO-Brownish/redish/apple greenish, Fs phenocrysts in a fine			2	1	1		1	1		1		1		tr																
			matrix, hmt tint, overprint ep+chl+ca+/-xeol by veinlets in crosscutting																														
			direction of flooding areas, rock wk bleached, py diss tr to 1%, also																														
			forming very small sporadic veinlets, ser alt by some veinlets or next to																														
			small(thin) 1mm to .2mm Qt+ca veinlets or small flooded areas, Fs																														
			phenocryst are sometimes redish (by hmt tint), some vugs by ep+ca																														
			veinlets																														
0.00	9.50		very rubbly-some qtz vn on rubble and some fragments with open																														
			space tx, ca dissolution?																														
2.00	2.05		5cm-grey/green qtz+ser+hmt frag																														
5.60	5.61		1cm vn fragment-qtz+ser																														
7.00	7.10		10cm fragment-vugs-ca dissolution on str epidotization																						49897	7.0	8.0	1.0	0.40	0.01	0.003	0.010	0.020
7.30	7.40		3 pieces of qtz+ca+/-ser+ch																														
7.95	8.00		5cm Qtz fragments																						49898	8.0	9.2	1.2	0.20	0.01	0.002	0.010	0.010
8.90	8.95		5cm fragment with 1cm ep+ser (edges) + qtz+ca (in middle 50 deg)																														
	9.20		2cm, 50 sl interval, vugs + ep +hmt																														
9.50	12.50		str hmt horizon, few (3-5 x11m-1mm) ca veinlets, 50-80 deg, on ares																														
			is overprinted by chl+/- ser																														
11.80			gougy, 60 deg +py																														
12.50	26.00		hmt horizon overprinted by ep+chl+ser+ca alt, py 1%-tr			1	1	1							1		tr								49899	14.0	15.0	1.0	0.20	0.01	0.002	0.010	0.020
15.80			gougy, clay, 60 deg, next 1 cm qtz flooding (vn+/- 60 deg) py+ser+																														
			ep+chl																														
19.40	21.00		hmt horizon-reddish/dark brownish rock with Fs stained red "red eyes"												1																		
			contact is 40in/40 deg																														
26.00	45.70	Adk	ANPO-dike, 25 deg contact, grey dark bluish, fs pheno in a fine			1	1																										
			grained porous matrix, carbonated, patchy pervasive in form of small																														
			sub-millimeter aggregates, very (1x1m), 1-5mm calcite veinlets																														
			contact is 70 deg (outer																														
40.70			series of vns 4-vn/br-total 5cm area 70 to 50 deg																						49900	40.5	41.5	1.0	0.20	0.01	0.004	0.010	0.010
45.70	93.40	Afp	same unit as in 0-26, wh bleached, few areas with very thin sporadic			2	1	1		1	1						tr																
			chalc, qtz veinlets in crosscutting direction, also some 1 cm-2cm																														

Stealth Minerals Ltd.	DEPTH COLLAR	BEARING	DIP	SURVEY TYPE Brunton	PROPERTY: Elec	LENGTH:	HOLE NO.:SG-04-21
Diamond Drill Hole Record					CLAIM:	CORE SIZE:	SHEET NO. 2 of 6
Epithermal Form					NORTHING(M)	RECOVERY:	LOGGED BY:
Project:					EASTING (m):	STARTED:	SAMPLED BY:
					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data							
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advanc	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (ppm)	Pb (ppm)	Zn (ppm)
			(1-2x 1m ANF xenoliths																														
48.10	48.11		1cm, 40 deg, qtz+ca vn with some vugs and open spce tx																						49901	47.5	48.5	1.0	0.30	0.01	0.014	0.010	0.040
49.50	49.60		randomly oriented Qchal 1-2mm veinlets 8-10 on interval																														
51.40			.5cm Q+ca vn, 50 deg																														
53.10	53.13		3cm areas with randomly oriented q+chal veinlets +/-ca																						49902	53.0	54.0	1.0	0.40	0.01	0.002	0.010	0.030
																									49903	54.0	55.5	1.5	0.40	0.01	0.005	0.010	0.030
55.60	55.61		1cm Q+ca vn 50 deg, next to 2x2cm vug																						49904	55.5	56.5	1.0	0.2	0.01	0.002	0.010	0.030
61.80	61.81		1 cm, 70 deg Q+ch vn +/- ca (pink)																						49905	61.5	62.5	1.0	0.3	0.01	0.003	0.010	0.020
70.00			1x2cm area of qtz+ep+/-ca+pink ca+ch(hmt tint) flooding-tr sulf (?)														tr		?	?					49906	70.0	71.5	1.0	1.3	0.01	0.003	0.010	0.020
70.40			80 deg-.5cm q+ch+ca vein (small vugs) tr sulf(?)														tr		?	?													
70.60	70.70		5x5cm flooded/vn Q+ch+/-ca+ep+chl																														
72.40	72.60		area of thin(1mm-.3cm) qtz+ch, 60-70 deg cutting earlier ep+ch+/- ca																						49907	71.5	73.0	1.5	1.5	0.01	0.004	0.010	0.010
			1mm veinlets in crosscutting directions																														
79.20	79.30		swarming ep+chl+/-ca (pink) randomly oriented thin veinlets (mm)																						49908	79.0	80.0	1.0	1.1	0.01	0.014	0.010	0.020
			close to (79.5), some vugs																														
79.20	79.30		2x2 vuggy area, covered by qt+ca pink+ep+/-chl, tr sulf														tr		tr	tr													
79.60	79.70		5cm, 50 deg vn?breccias, fragments surrounded by ep+c, some ser														tr		tr	tr													
			by edges, tr sulf (?)																														
80.00	80.03		70, 3cm gougy zone, 50 deg, partial open fracture																														
81.20	84.40		2 generations of qtz ep+/-ca+/-chl, thin (1mm) qtz+ep, 40 deg cut by																						49909	82.0	82.7	0.7	0.20	0.01	0.006	0.010	0.020
			50 deg q+ep+ch(edges)																														
82.40	82.50		breccia like/vn, rock frag immersed in fine siliceous+ca																														
82.60	83.40		contact zone between ANPO and ANF (in and out) transiton, irregular																														
			contact																														
83.40	98.10	Afm	ANF-fine grained andesite redish/greenish 1)hmt tinted, overprinted																														
			by mod-wk propylitic alteration (ep+chl+ca+xenoliths), flooding area																														
			patchy of in very thin veinlets from 30-70 deg, py diss tr 1%, some																														
			Qtz+ch veinlets or flooding areas-thin and grey, also 2 generations of																														
			Q+ch+ca 5mm (50 and 60 deg) cutting each other, 5-7x1m, small																														
			brecciated interval, moderate magnetic																														
83.60	84.10		swarmy ep+ch+xeno+/-ca veinlets																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Elec	LENGTH: 196.0m	HOLE NO.:SG-04-21
	COLLAR		-60	Brunton	CLAIM:	CORE SIZE:	SHEET NO. 3 of 6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Stealth Minerals Ltd.					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
86.30	86.40		ramdomly oriented dark green chalcedonic qtz veinlets (1-2mm)																						49910	86.0	87.5	1.5	1.30	0.01	0.008	0.010	0.010
87.30	87.32		2cm vn/breccia, irregular Q+ch+ca+chl, tr sulf (?)																														
87.30	87.50		porph tx on andesite-pyroxene pheno on fine matrix																														
88.80			90 deg-.5cm Q+ch+ca veinlet, tr sulf														tr		?	?					49911	88.5	90.0	1.5	1.50	0.01	0.015	0.010	0.030
89.40	89.50		10cm vn/breccia Q+ch+ca+amethyst st on small vug																														
97.50	97.70		breccia/silicif fragment Q+ch+ca cement, Py 1%														1																
97.90	98.00		silic/zone, py 1%, green ch+Q+ep+chl+ser+qtz+Ch+ca			1		1	2																49912	97.5	98.1	0.6	1.8	0.01	0.010	0.010	0.030
98.05			70 deg gougy zone, dark grey clay																														
98.10			70 deg contact ANF with ANPO, py 2%																														
98.10	131.30	Afp	ANPO-same unit as on 0-26m, Fs pheno are either ca+xeno (pinkish)			1	1	1	1	1							tr	1															
			or hmt tint, some si areas, wk bleached, py tr 1%																														
100.40			60 deg, .3cm Q+pink carb vn																						49913	100.4	101.9	1.5	1.4	0.01	0.003	0.010	0.010
101.60			80 deg, .5cm Q+ch+ca vn																														
105.40	105.70		1-2mm wide, 20-30 deg qt(darkgrey/bluish) veinlets crosscutting dir																						49914	105.4	106.9	1.5	1.50	0.01	0.002	0.010	0.020
			sulf at 105.45, 1 cm, 60 deg Q=ch+ca vn																														
106.60	106.61		1cm Q+ch+ca vn, 60 deg																														
110.20	112.00		patchy si flooding (dark grey qtz, very little ca, close to fract zone)			1		1	2																49915	110.0	111.5	1.5	3.00	0.01	0.038	0.010	0.020
			70-60 deg																														
110.20	110.25		5cm, 70 deg, si zone by fracture overprint by Ep+ch+ser																														
			py 1%, tr sulf(?)																														
110.80	110.90		60 deg fracture/gougy zone followed by 10 cm si zone, py 1%																														
			tr sulf (?)																														
113.90	113.91		30 deg gougy zone, dark grey clay 1cm																						49916	111.5	113.0	1.5	1.2	0.01	0.022	0.010	0.030
114.30	114.31		60 deg, 1cm, Q+ch vn , green grey q+chl+ep+pink tinted min, pink																						49917	114.0	115.5	1.5	2.30	0.01	0.004	0.010	0.020
			xeno																														
115.30	115.40		30 deg, 1cm, q+ch dark green/grey qtz, ep+ser+ch on edges																														
117.20	117.60		two, 10 deg, 1.5cm Q(darkgreen/grey) with ser+ep+ch on edges																						49918	117.0	118.5	1.5	0.90	0.01	0.117	0.010	0.040
			overprint by pink mineral (xeno)																														
118.20	118.21		1cm Q+Ch+ca vn, open space tx, vugs with Q+cal cryst																														
121.60	121.90		mod si zone between 2 fract/gougy zones (121.6 and 122.9) both					1	2		1						tr		?			?			49919	121.5	122.0	0.5	4.10	0.01	0.021	0.010	0.160
			40 deg with thin qtz with dark bluish minreal (sulf?), py tr 1%																														

Stealth Minerals Ltd.	DEPTH COLLAR	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-21
Diamond Drill Hole Record					CLAIM:	CORE SIZE:	SHEET NO. 4 of 6
Epithermal Form					NORTHING(M)	RECOVERY:	LOGGED BY:
Project:					EASTING (m):	STARTED:	SAMPLED BY:
					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe-Ox	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
123.90	124.60		ANF-mod si, decrease hmt tint, overprinted by propyl alt			1		1	2				1		1		tr		?	?		?			49920	123.9	125.0	1.1	2.60	0.04	0.209	0.010	0.010
			some si on rock, creating small breccia and thin veinlets, brec/vns																													
			cemented by Qt+Ch+ca, tr arg, py 1%, rubbly contact																													
			gougy like																													
125.85			30 deg gougy zone,																						49921	125.0	126.0	1.0	1.30	0.01	0.010	0.010	0.060
125.90			.5cm 30 deg Q+ca vn, py si, hallo (3cm) openspace textures vuggy																													
			with ep+chl+/-ser by vn, py 1%																													
128.40			40 deg, 1 cm Q+ca vn, tr sulf																													
130.60	131.30		transition zone btw ANF and ANPO, some q+ca veinlets in crosscut																						49922	130.6	131.3	0.7	1.8	0.02	0.002	0.010	0.030
			direction and small breccia interval at 131.1 with sub angular																													
			fragments of both rock types and of qtz+ch veins, fragments cemented																													
			by a fine Qtz matrix-green grey in co;lor, mod si																													
131.30	155.90	Afm	ANF same as in 83.4-98.1, 1mm, 4-5x1m Q(green)/Q+ch/Q+ca+ep+			1	1	1	2																							
			ser veinlets, some present some hmt halo of ser+chl halo, mod to																													
			weak magnetic																													
136.70			small Q+ch flooded area 2x2																													
137.70			80 deg, 1 cm Q(grey/green) with ser+chl halo																													
141.00	143.60	Anp	50 deg sharp contact with ANPO, hmt tint overprint by prop alt, wk						1		1		1		1																	
			argilic, few 40-60 deg chal Q veinlets (green grey) and small breccia-																													
			like interval (141.7-141.95) sharp contact also																													
146.50	146.70		30 cm breccia angular fragments cemented by green/grey Q fine																													
			martrix, some Q+ch+ca fragments and Chalc veinlets (very thin)																													
			occur in the breccia																													
148.10	156.00		mod silic+ser+ch overprinting hmt+propylitic-stockworklike Q+ch+ca			1	1		2		1						tr		tr	tr												
			veinlets and flooded areas overprinting earlier stockworklike/breccia																													
			flooded areas of dark grey chalc qtz, chaotic looking pattern, coupit																													
			of brecciated intervals of qtz+ch+car, this rock interval present a																													
			prolonged history of alteration and mineralization, py 1%, tr sulf,																													
			stockwork present are of dark-bluish/grey tint (sulf?)																						49923	148.1	149.0	0.9	1.40	0.02	0.001	0.010	0.010
148.10	148.60		broken core/fractured																						49924	149.0	150.5	1.5	1.20	0.01	0.001	0.010	0.010
150.80			3cm Q+ch+ca vn/br, 60 deg																						49925	150.5	152.0	1.5	0.50	0.01	0.003	0.010	0.010
152.70			50 deg-6cm vn/br qtz+ch+ca																						49926	152.0	153.5	1.5	1.30	0.02	0.001	0.010	0.010

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE
COLLAR			Srunton

PROPERTY: Elec	LENGTH:	HOLE NO.: SG-04-21
CLAIM:	CORE SIZE:	SHEET NO. 6 Of 6
NORTHING(M):	RECOVERY:	LOGGED BY:
EASTING (m):	STARTED:	SAMPLED BY:
ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veinslm	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	Fe-Ox	metallic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
153.20			1cm Q+ch ca vn 60 deg																						49927	153.5	155.0	1.5	1.50	0.02	0.001	0.010	0.010
153.40	153.60		increased intensity and frequency-Q+ch+ca vn-50 deg 153.5-small																													
			.5cm brecciation					1	3																							
155.00			1cm, q+ch+ca vn+vugs																						49928	155.0	155.9	0.9	10.80	0.10	0.007	0.120	0.090
155.30			30 deg, 2cm vn/br Q+ch+ca																													
155.70			5cm, 70 deg, Q+ch+ca vn/br Q+ch+ca																													
155.90			gougy zone-50 deg																						49929	155.9	157.0	0.9	1.3	0.02	0.001	0.010	0.010
																									49930	157.0	158.5	1.5	0.2	0.01	0.001	0.010	0.020
155.90	161.95	Atla	lapilli tuff-green, subangular fragments cemented in a fine sandt grain																						49931	158.5	160.0	1.5	0.5	0.01	0.001	0.010	0.020
			greenish matrix, mod-sil+ser+chl, some brecciated intervals, small																						49932	160.0	161.0	1.0	0.50	0.01	0.001	0.010	0.010
			greenish/grey qtz and Q+ca+chl veinlets (1-3mm-10xm) fragments																						49933	161.0	162.0	1.0	0.20	0.01	0.001	0.010	0.020
			are andesitic in compsition, py tr, sulf?																													
161.50	161.60		30 deg, 2cm gouge																													
161.95	173.40	Rhfb	40 deg contact (sharp) lapilli/volcanic with flow banded tx, dacite (?)																						49934	162.0	16.0	1.1	0.2	0.01	0.001	0.010	0.010
			rock is very altered, bands at 50 deg, beige/creamy color/bands betwe																						49935	163.0	164.5	1.5	0.40	0.01	0.001	0.010	0.010
			redish color bands?dark brown color too. Mod si hmt, propyl, qt+ser																													
			silici, overprint by another late ep+chl+ca																													
			very thin, submillimetric calcite+ep+chl veinlets 30x1m, tr sulf, wk arg																													
			some gougy zones																													
165.00			50 deg-1cm gougy green clay																						49936	164.5	166.0	1.5	0.2	0.01	0.001	0.010	0.010
165.60			50 deg-2cm gougy, green/w																													
165.70			60 deg 1 cm gougy zone, clay green/w																													
165.80			40 deg, 1cm gouge/clay																						49937	166.0	167.5	1.5	0.30	0.01	0.001	0.010	0.010
167.50			30 deg gouge, clay, green grey																						49938	167.5	169.0	1.5	5.10	0.01	0.001	0.010	0.010
167.60	170.40	Fz	gouge/sandy, rubbly fragment Fault																						49939	169.0	170.5	1.5	0.60	0.01	0.001	0.010	0.010
																									49940	170.5	172.0	1.5	0.20	0.01	0.001	0.010	0.010
																									49941	172.0	173.4	1.4	1.00	0.01	0.001	0.010	0.020
173.30	173.40		gougy-clayish-green/grey																						49942	173.4	174.5	1.1	0.20	0.01	0.001	0.010	0.010
173.40	181.80	Rhfb	volcanic-dacite(?) flowbanded redish/green bands/ cream, patchy si			1	1	1	1			1													49943	174.5	176.0	1.5	0.20	0.01	0.001	0.010	0.010
			(mod-str) 5-20 very thin q+ch veinlets (grey-green), some Q+ch+ca																						49944	176.0	177.5	1.5	0.3	0.01	0.001	0.010	0.010
			veinlets 5-7x1m, 20 cm, some ANF sections																						49945	177.5	179.0	1.5	0.20	0.01	0.001	0.010	0.010
181.80	203.35	Afp	ANPO-str hmt tinted redish/brown (5x1m) of ca vn/br flooded areas																						49946	179.0	180.5	1.5	0.20	0.01	0.001	0.010	0.010
			and 5-10x1m thin (1mm) Q+ch green veinlets and few xenoliths																													
181.30	183.10		Moderate hmt tint redish rock												2										49947	180.5	181.9	1.4	0.20	0.01	0.001	0.010	0.010

	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH:	HOLE NO.: SG-04-21
Stealth Minerals Ltd.	COLLAR			Brunton	CLAIM:	CORE SIZE:	SHEET NO. 6 of 6
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:
Epithermal Form					EASTING (m):	STARTED:	SAMPLED BY:
Project:					ELEVATION:	COMPLETED:	PURPOSE:

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veinslm	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet.	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
182.00	182.30		small brecciated interval																						49948	182.3	183.3	1.0	0.30	0.01	0.003	0.010	0.010
183.10			50 deg, Q+ch+Ca ??/br (5cm)																														
183.40			50 deg-5cm Q+ch+ ????																						49949	183.3	184.4	1.1	0.20	0.01	0.005	0.010	0.010
186.60			60 deg Q+ch-green-4cm																						49950	186.0	187.0	1.0	0.20	0.01	0.006	0.010	0.010
186.70			3x1 flooded area Q+ca+green area																														
195.00		F2	40 deg, gougy clay +si halo next to gouge-2cm both sides																						49951	195.0	195.5	0.5	0.2	0.01	0.007	0.010	0.010
198.30			30 deg, 1cm Q+ch+ca vn																						49952	198.0	198.5	0.5	0.2	0.01	0.009	0.010	0.010
199.30			30 deg, Q+ch(green ,grey vn (2cm) cut by late 40 deg Q+ch+ca																						49953	199.0	199.5	0.5	0.4	0.01	0.004	0.010	0.010
			veinlets (1mm)																														
			EOH 203.35																														

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Griz-Sickle	LENGTH: 82.32m	HOLE NO.: SG-04-22
	COLLAR	235°	-45	Brunton	CLAIM: JC 3	CORE SIZE: BTW	SHEET NO. 1 of 4
Diamond Drill Hole Record					NORTHING:6356543mN	RECOVERY: 88.3%	LOGGED BY: A. Hiller
Epithermal Form					EASTING :632237mE	STARTED: Sept 15, 2004	SAMPLED BY: A. Hiller
Project: Toodoggone, Griz-Sickle, Sickle Bowl					ELEVATION:1792 m	COMPLETED: Sept 16, 2004	PURPOSE: Expl Sickle Bowl

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	**3.00**	**Cas**	Casing																													
3.00	**32.00**	**Afp**	ANPO- small well fromed FS phenocrysts immersed in a fine grain matrix				1	1		1			1		2	1																	
			Strong hematite (reddish-brownish purpley). Rokc is carbonate -calcite by																													
			FS. Overprint hmt, are small alteration zones (greenish in color) at both																													
			sides of thin (40-60°)(1-5mm) Qtz + Ca + Chl + trace Ser veinlets. Next to																													
			veinlets is Ep +- Chl +- Ser and weak argillic (pale color green). FS are weak																													
			argillic. A series of thin (1 m) Ca + Xeol veinlets -20-60°. Qtz + Carb vein																													
			showed open space texture, some banding and several openings, on																													
			places Qtz is tinted green (Chl) or reddish (hmt)																													
3.00	10.50		Rubbly / broken core on places sandy. Intervals with core up to 10cm.																													
			Generally fragments between sand and 5cm.																													
			Very thin (mm) 3-5 x 1m Ca veinlets 20-60°. Rock is carbonated (calcite by																													
			feldspars)																													
			Some intervals in which ANPO changes textures to ANF. These intervals																													
			not largers than 3.0cm, change is gradiational.																													
12.40	12.41		1cm Q + Ch + Ca vein, 60° green qtz in middle (Ch) alteration halo (5 cm on																						49954	124.0	14.0	1.5	0.60	0.02	0.004	0.010	0.010
			each side) of Ser + Prop alt. Also weak Argillic.																													
13.20	13.30		1.5 cm 60° Q + Ch + Ca +- (Chl green) Ser alteration halo +- 6cm on each			1		2		1	1																						
			side with Ep + CHl +- Ser weak argillic. Very fine Ep + Ca (1mm or less)																													
			veinlets - series of 8-7 at 60° at each side of vein																													
14.20	14,4		Series of 3 Q + CH + Ca vein 0.5cm each +- 5cm apart, 40-50° creating an																													
			alteration halo (as described above) greenish color.																													
15.10	15.30		Rubbly / fragments under 5cm																													
15.50			5mm 50° Q + Ch + Ca veinlets with Chl at edges. Ep + Ser alteration halo is			1	1	2	1	1																						
			5cm at each side																													
15.90	15.91		1cm - 30° Q + Ch + Ca multiple openin Chl + Q in middle / Q + Ch + Ca,			1	1	2	1	1																						
			epidote + sericite on edges. Alt halo is 4cm on each side																													
16.00	19.30		Series of 4 Q + Ch +Ca + (Chl) Ser + Ep on edges and alteration halo. 30-50°																													
			veinlets are in between 2mm-5mm halo at 2-4cm.																													
19.80		Vn	1.5cm, 80° Q + Ch + Ca +- Chl + Ser + Ep and alteration halo (weak prop + wk														Tr	?	Tr	?	?	?			49955	19.5	20.0	0.5	0.50	0.01	0.009	0.010	0.020
			argilic) Tr Py; Tr Galena, Ag sulfa salts (?) - black aggregate als trace																													
			malachite (after tetrahedrite or cpy) alt halo is +-6cm on both sides																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodog	LENGTH: 82.32	HOLE NO.: SG-04-22
	COLLAR	235	-45	Brunton	CLAIM: Sickle-Griz	CORE SIZE: BTW	SHEET NO. 2 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY: 88.3%	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED:September 15, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED:September 17, 2004	PURPOSE: Expl Sickle Bowl

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
19.90			10°, 0.5cm Q + Ch + Ca veinlets. Ep + Ch alteration hallo																													
22.40	22.60	Vn	1.5cm 30° Q + Ch + Ca vein + Chl +- Ep +- Ser halo with trace Ga, Cpy, Py +-																						49956	22.5	23.0	0.5	2.30	0.03	0.013	0.030	0.070
			Ag sulfa salts (?) Au? Halo is 8-10cm at each side																													
23.10			50° 0.5 cm Q + Ep + hmt, alt halo is 3-5cm																													
23.30	23.35		50° 5cm Q + Ep + hme with Chl in the border																													
23.50	29.10		Patchy prop alt at both sides of very thin (1mm) 30-60° Ep + Chl + Ca veinlets			1		1		1			2																			
			Halos are +-5cm wide, total of 7cm																													
30.20			50° 0.5cm Q + Ch + Ca wih alt halo																						49957	30.0	31.5	1.5	0.8	0.1	0.006	0.010	0.040
30.70	31.90		Si flooding in (vn) area, dark grey / greenish Qtz (no Ca), small breccia																													
			section																													
31.40	32.00		Broken / fractures under 5cm, core very ox + Feox by fractures, weak																													
			argillic. Some fragments show Q + Ch + Chl veinlets at 39.95, 1% Py														Tr	Tr	Tr		Tr		?										
32.00	**82.32**	**Afp**	ANF - fine to porph texture of hornb/Pyrox crystals, altered to Ep + dark Ser			1		2		2																						
			next to fracture. Area of QCh+Ca stockwork(trace Ga,Sph,Cpy,Py)																													
			70-30°, 3mm-5cm, 3-4 x 1m																						49958	32.0	33.5	1.5	0.6	0.03	0.004	0.010	0.030
32.10	33.20		Two 3cm 60°-80° Q + Ch + Chl + Hmt veins with small stockwork between																													
			them. Vugs and open spaces + dissolution of Ca (?), some Ser + Clay																													
			at end of borders																													
33.20	33.21		70° 1cm Q + Ch vein + Chl + Ep +- Py diss trace, alteration halo																						49959	33.5	35.0	1.5	0.30	0.02	0.003	0.010	0.040
33.50			0.5 cm 10° Q + Chl +- Ca vein with vugs and open spaces, cutting an earlier																													
			60° Ca + Ep + Ch vein, alteration halo																													
34.10	34.30		Fracture /broken core, fragments under 5cm																													
34.60		Vn	60° 0.5cm Q + Chl + Ch vein, trace Py, trace Sulfides (Ga etc)														Tr		Tr													
35.10	35.20		Series of 3 cm Q + Ch + Ca + Ep +Chl +- hmtveins, 3-2cm apart, 60°, with Ga			1	1	1	1	1						1									49960	35.0	36.5	1.5	0.40	0.02	0.003	0.010	0.050
			Sph, Py (trace). Next to oxide, Fe ox zone with open spaces (dissolution																													
			of Ca?), rusted core																													
35.20	36.00		Rusted - fractured core, geothite > hemetite, some open spaces and												2																	
			small fracutres, some very thin QCh veinlets, 30°-40°																													
36.50			1cm 50° Q + Ch + Ca + Chl veinlet. Trace Py.																													
37.30	37.50	Vn	Series of 3 1cm Q + Ch + Chl vein with trace Ga, Sph +- Ag sulfides follwed														Tr		Tr				?										
			by a 5cm 40° Q+Ch+Ca+-Cj; vein. Trace Py + trace sulfides																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: Toodog	LENGTH: 82.32	HOLE NO.: SG-04-22
	COLLAR	235	-45	Brunton	CLAIM: Sickle-Griz	CORE SIZE: BTW	SHEET NO. 3 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:88.3%	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Sept. 15, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED: Sept. 17, 2004	PURPOSE: Expl Sickle Bowl

INTERVAL					Alteration										Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veinslm	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
38.40	38.70		Very rusted core, open spaces by Ca dissolution, with some Q + Ch +												3										49961	37.5	39.0	1.5	1.00	0.02	0.004	0.020	0.170
			Ca +- Chl + Ep 70-45°, 0.5-0.3cm, with trace Gal + Sph + Py (4 veins) multiple																														
			events, reopening																														
40.20	40.21		1cm -60° Q + Ch + Ca vein / breccia																						49962	39.0	40.5	1.5	1.30	0.02	0.004	0.030	0.260
																									49963	40.5	42.0	1.5	0.50	0.01	0.003	0.010	0.070
																									49964	42.0	43.5	1.5	0.3	0.01	0.002	0.010	0.030
45.00	45.10		Silicification zone, Qtz flooding and micro-breccias on irregular shape vein/		1		1		2								TR								49965	43.5	45.0	1.5	0.3	0.03	0.006	0.010	0.040
			veinlets, dark grey Qtz																														
45.30	45.70		1cm 10° Q + Ch + Ca vein																						49966	45.0	46.5	1.5	0.60	0.01	0.006	0.010	0.020
47.00			60° 2cm vein / breccia Q + Ch + Ca followed by another 60° vein / breccia																						49967	46.5	47.5	1.5	0.3	0.01	0.004	0.010	0.020
			Q + Ch																														
47.40	47.80		1.5cm 20° Q+Ch+Ca+Chl+ pink Ca vein cut by a series of 50° small																						49968	47.5	48.6	1.1	0.5	0.01	0.004	0.010	0.020
			fractures (4)																														
48.60	48.80	Vn	10cm Q+Ch+Ca +- Ep +Ch on edges 90° - 60°, with trace Ga, Sph + Py, trace			1				1							Tr		Tr	Tr		?			49969	48.6	49.1	0.5	0.70	0.01	0.004	0.020	0.060
			Ag sulfa salts. Some Fe ox on small cavities and on core - (rusted look)																														
			Thin vein 40°-60° Q + Ca (some open spaces -diss Ca) and Q+Ca+Ep+Ch																														
			veinlets.																														
49.80	50.00	Vn	60° 0.5cm Q+Ch+Ca+Chl+Ser cut by 20° 1cm Q +Ch+Ca+Chl+Ser (on edges)			1	1	1		2							Tr		Tr			?			49970	49.1	50.0	0.9	0.7	0.01	0.004	0.010	0.030
			next to 60° 5cm Q+Ch Ca+(Chl+Ser+Ep on edges). All have traces sulfides																						49971	50.0	51.1	1.1	0.30	0.01	0.004	0.010	0.030
			(Ca, Sph, Py)																														
51.10	52.40	Vn	Q+Ch+Ca+-Chl+Ser stockwork / vein / breccia two generations of a shallow			1	1	2	2	1	1				1	?	Tr	Tr	Tr	Tr		?			49972	51.1	52.0	0.9	1.9	0.03	0.010	0.090	0.240
			30°-40° with Q+Ch+Ca +- (pink hard mineral, adularia?) + Chl and a later																														
			50°-80°, irregular Q+Ch+Ca+-Ch. Both generations contain traces of Ga,																														
			Sph, Cpy, Ag sulfa salts. Rock is ser alt, weak argillic, 2% Py																														
52.40	52.50		10cm 60° gougy zone, soft clay (grey color)																						49973	52.0	52.6	0.6	3.50	0.03	0.002	0.030	0.150
52.50	52.60	Vn	10cm 60° silicified zone / clayish alteration, trace Ga, Sph, Cpy, dark and					2			1						Tr		Tr	Tr		?											
			light grey																														
52.60	**62.60**	**Afm**	ANF hmt tinted with areas of overprinted Prop + weak			1	1	1	1	1		1													49974	52.6	54.0	1.4	0.80	0.01	0.008	0.010	0.030
			argillic or some sericite alteration. Veinlets are thin with Ca+Ep+- pink																														
			carbonates and zeolites. Few Q + Ch + Ca veinlets																														
55.30	55.31		1cm 60° Q + Ca vein. Calcite is pinkish																														
																									49975	54.0	55.5	1.5	1.1	0.01	0.003	0.010	0.020

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:Toodog	LENGTH: 82.32	HOLE NO.: SG-04-22
	COLLAR	235	-45	Brunton	CLAIM: Sickle-Griz	CORE SIZE:BTW	SHEET NO. 4 of 4
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:88.3%	LOGGED BY: A. Hiller
Epithermal Form					EASTING (m):	STARTED: Sept. 15, 2004	SAMPLED BY: A. Hiller
Project:					ELEVATION:	COMPLETED: Sept. 17, 2004	PURPOSE: Expl Sickle Bowl

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
56.60			0.5cm 30° Q + CH + Ca vein, vuggy																													
57.00	57.50		Si area on hmt tinted ANF. Small breccia interval + flooded areas, reddish						2							1																	
59.40			30° 0.5cm Q + Ch + Ca vein edged by Ch + Ser + epidote																													
62.60	**64.30**	**Afp**	ANPO- strong hematite, is reddish with thin Ca veinlets randomly													1																
			orientated																													
64.30	**78.60**	**Adk**	Dyke - ANPO, dark color (bluish / grey) small well formed feldspar cyrstals			1	1	1																								
			and +- some hornblend + Py crystals (strong mag) on a fine grain matrix																													
			some 20°-40° very thin magnetite veinlets (1-2 x 1m) and 1-3 small Q + Ca																													
			veinlets, 40°-60°. Same dyke as found in Sg-04-21																													
70.20	70.50		Moderate Chl + Ep alteration on a 50° Q _ Ch + Ca vein cut by a late			2		1	1	2															49976	70.2	70.7	0.5	0.70	0.01	0.003	0.010	0.010
			Q + Ch + Chl (and another black minderal (non metallic -Chl?))																													
78.60	**82.30**	**Afm**	40° contact with ANF Hmt overprinting by weak arg / prop alteration.																													
			Ep + Chl +- Ca veinlet, 40°-60°, 5-10 x 1m. One area of Si flooding.																													
80.30	80.60		Silicification zone, overprinting hmt + prop alte, some Chalc vein are 60°-70°						2				1		1	1									49977	80.3	80.8	0.5	1.60	0.09	0.005	0.010	0.010
			Some bleaches, 60° very thing Qt + dark grey mineral.																													
			EOH 82.32m																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY: GS	LENGTH: 76.22	HOLE NO.: SG-04-23
	COLLAR	50	-45	Brunton	CLAIM:JC 3	CORE SIZE: BTW	SHEET NO. 1 of 3
Diamond Drill Hole Record					NORTHING:6386337mN	RECOVERY: 91.8	LOGGED BY: Ariadne Hiller
Epithermal Form					EASTING :632270mE	STARTED: Sept 17/04	SAMPLED BY:Ariadne Hiller
Project:					ELEVATION:	COMPLETED: Sept 18/04	PURPOSE: Expl. Slide Bowl

INTERVAL					Alteration(1-5)											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advlvite	FeOx	zeolitic	Py	Cpy	Gn	Sp	Tet	Elec	Recov.	RQD.	Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
0.00	7.00	Cas	Very rubbly, fragments under 5 cm. Weathered. Few small fragments -intrusive?																													
7.00	58.70	Afm	Fine grain andesitic flow. Greenish/redish-purple/greyish.Hmt tinted-overprint by																													
			mod. Propyl and/or Qtz-Ser+py alt. Some zones present str. Chloritization.																													
			On gougy zones or next to it str argillic/Qtz+Ser+Py(1%) alteration																													
			Earlier chalcedonic-qtz veinlets and breccias (2-10 x meter) randomly																													
			oriented, overprinted by Q+Chalc+Ca veins/veinlets and/or stockwork. Py tr-																													
			1%, Ga, Sph and Cpy tr. Between 31.43-32.7 sulfates are 2-5% (Ga>Sph>Cpy)																													
			These sulfides are patchy distributed withing this interval on Q+Ch+Ca veins/																													
			veinlets/stockwork/breccias. Areas of Si+Ca flooding with Chalcedonic Qtz and																													
			some pink carbonates.																													
7.00	10.50		Stockwork Q+Ch+Ca veinlets (1-5mm) randomly oriented, crosscutting earlier		1	1	1	2					1	1		tr								49978	7.0	8.5	1.5	8.7	0.06	0.003	0.030	0.060
			Ep+Ca thin, very spare veinlets (also randomly oriented).Some Q+Ca flooding																													
			areas. Next to veinlets-wk patchy Ser.																													
7.10	7.60	Vn	Silicification zone Py 1%, tr sulfides, two small gougy zones (grey clay) at				1	1	2						1		1															
			50 deg. Some FeOx by some fractures.																													
7.60	7.95		Rubbly. Fragments under 5 cm, FeOx																													
7.95	8.05		One (1) cm/40deg gougy zone, clay+FeOx								1				1																	
8.00	8.10		10 cm Silicif.+Ser zone, Py 1%					1	2								tr								49979	8.5	10.0	1.5	2.2	0.02	0.003	0.010	0.020
8.10	8.12	Vn	30 deg./2 cm Q+Ch+Ca vn, tr Ga and Py			1	1		2																							
9.80	10.10		Silicif. Zone with 5 cm 60deg breccia. Angular frag (and) cemented by																						49980	10.0	11.5	1.5	0.7	0.06	0.002	0.010	0.010
			Qtz+Ch+Ca matrix.																													
10.20	10.30		10 cm (+/-)60deg monzonite fragment on the fine grain andesite.																													
12.30	12.50	Fz	40-60 deg series of gougy zones (.5 cm- 3 total). Grey/green clay+Ser.																													
13.80	13.90		10cm gougy/fracture zone,clay with small rock fragm.																													
13.90	14.00		5cm Silicif. Zone with small breccia.(Fragm.cemented byQt+Cha+Ca.														tr								49981	14.0	15.5	1.5	4.9	0.02	0.003	0.010	0.030
14.00	23.00		Alt. changes from mod-str. Propyl. To Ser+Py-Chl with chalcedonic quartz			1	2		1		1		2				tr			tr	?		?										
			Stockwork(very fine dark grey 10-15 veinlets x 1 meter random oriented cross																													
			cut by Q+Ch+Ca 1mm to 1 cm 5-10 veinlets random oriented. Some Q+Ca																													
			flooding areas and small brecciated intervals. Some trace sulfides by the																													
			Qtz+Ch+Ca veinlets and flooded areas. Few gouge zones.																													
			with Ser and Py																													

Stealth Minerals Ltd.	DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 76.22	HOLE NO.: SG-04-23
	COLLAR	50	-45	Brunton	CLAIM:	CORE SIZE: BTW	SHEET NO. 2 of 3
Diamond Drill Hole Record					NORTHING(M)	RECOVERY:	LOGGED BY:Ariadne Hiller
Epithermal Form					EASTING (m):	STARTED: Sept 17	SAMPLED BY: Ariadne Hiller
Project:					ELEVATION:	COMPLETED: Sept 18	PURPOSE: Expl. Skide Bowl

INTERVAL					Alteration											Mineralization (%)								Assay Data								
From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Advanc.	FeOx	zeolitic	Py	Cpy	Ga	Sp	Tet	Elec	Recov.	RQD	Sample No.	From (m)	To (m)	Int.	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
14.02	14.07	Fz	40deg. Gougy zone clay+Ser 5cm					1			1						tr								49981	14.0	15.5	1.5	4.9	0.02	0.003	0.010	0.030
14.20	14.25		Fract/broken core/40deg 5cm gougy zone Clay+Ser+Py1%																														
15.40	15.41		10deg/1cm gouge, clay+ser+Py					1			1						tr																
15.60	15.80		Str. Ser alt Py 1% with Chl. Some hrmt tinted veinlets.			1		3							1		1								49982	15.5	17.0	1.5	2.6	0.02	0.002	0.010	0.020
																									49983	17.0	18.5	1.5	1.1	0.17	0.004	0.010	0.010
16.20	16.40	Fz	Gouge zone/rubbly								2																						
16.40	16.70	Fz	Gouge zone/rubbly FeOx								2				1																		
18.70	19.20	Fz	Gouge zone/fracture zone, fragm.under 5 cm, clayish, greenish Ser+Py1%					2			2						1								49984	18.5	20.0	1.5	0.6	0.01	0.002	0.010	0.010
19.50	19.60		Qt+Ca flooding 10 cmx 2 cm																														
19.90	20.10		Qt+Ca flooding 10 cm x3 cm																														
20.50	20.60		6 cm breccia. ANF fragm cemented by a Qt+Ca matrix																						49985	20.0	21.5	1.5	0.7	0.01	0.003	0.010	0.010
20.60	20.61		70deg. 1 cm gouge zone. Str. Ser (+- chl) Py 1%					3			2																						
20.61	20.80	Vbx	14 cm vn/breccia, angular fragm cemented by a Qt+Ch+Ca fine matrix:Ga+Py tr														tr		tr														
21.50	21.70	Vn	20 cm 50-60deg dark/light green gouge, with Qt+Ca(5cm) vn trGa,Sph+Cpy+Py															1	tr	tr	tr		?		49986	21.5	23.0	1.5	0.3	0.01	0.004	0.010	0.020
21.80	21.90	Vn	10 cm Qt+Ca flooded/breccia, tr Ga,Sph,Py, Argentite(?)														tr		tr	tr													
22.10	22.40		Q+Ch flooded/breccia. Tr Ga, Sph+Cpy Py														tr	tr	tr	tr													
22.50	22.70		14 cm Qt+Ch+Ca vn/breccia + - 10 deg., also next flooded area with Qt+Ca																														
23.00	56.70	Afm	Mod-Hrmt tinted ANF,overprint by propyl. Patchy Ser+Py alt areas next to vns/gouge			1	1	2	2	1			1		1		tr		tr	tr		?											
			or fractures.Small str Silic intervals with Qt+Ch+Ca vns (30-70deg)/ tr sulfides (interval)																														
			rock is grey, dark/ligh green, redish.																														
23.40	23.42	Fz	2 cm Gouge zone 40 deg clayish-grey color																						49987	23.0	24.5	1.5	0.9	0.02	0.012	0.010	0.020
23.60	23.80		Hrmt tinted Ca veinlets (70-80deg) 8/ 1 mm wide.																														
24.50	24.80	Fz	Gouge, rubbly, clayish 50 deg. One small (5cm) zone of silicification.						2		3														49988	24.5	26.0	1.5	2.2	0.01	0.005	0.020	0.020
26.00	26.20	Vn	Silicification zone w/ 50 deg10cm vn/breccia Qt+Ch+Ca + tr Ga,Sha+Cpy +Py						1	2							tr	tr	tr	tr					49989	26.0	27.5	1.5	1.4	0.02	0.007	0.030	0.080
27.40	27.42	Vn	Silicification zone with 2 x 2 area of chalced. Silica.tr Ga andPy						2								tr		tr						49990	27.5	29.0	1.5	2.9	0.07	0.009	0.090	0.200
																									49991	29.0	30.5	1.5	3.0	0.05	0.011	0.060	0.150
29.90	31.10	Vn	Four (4) Q+Ch vein +- 60 deg with Ga, Sph, Cpy +Py trace														tr	tr	tr	tr					49992	30.5	31.4	0.9	4.9	0.10	0.018	0.050	0.130
31.40	32.70	Vbx	(Contact 50deg) Areas of str si and brecciation within small gouge intervals. Brecc			1	1	2	2		1						1	1	2	2		tr			49993	31.4	32.7	1.3	382.0	0.72	0.172	0.700	1.480
			frag cemented by Qt+Ch+Ca fine matrix. Sulfides on two 2-4 cm bands and																														
			disseminated forming small aggregates Ga>Sph>Cpy-between 2-5% of the																														
			interval Py 1-2% (lower contact is 40deg with Ser+py 1%																														

Stealth Minerals Ltd.

Diamond Drill Hole Record

Epithermal Form

Project:

DEPTH	BEARING	DIP	SURVEY TYPE	PROPERTY:	LENGTH: 76.22	HOLE NO.: SG-04-23
COLLAR	50	-45	Brunton	CLAIM:	CORE SIZE: BTW	SHEET NO. 3 of 3
				NORTHING(M)	RECOVERY:	LOGGED BY: Ariadne Hiller
				EASTING (m):	STARTED: Sept 17	SAMPLED BY: Ariadne Hiller
				ELEVATION:	COMPLETED: Sept 18	PURPOSE: Expl. Sickle Bowl

INTERVAL From (m)	To (m)	Rock Type Code	Geological Description	Core Sketch	# Veins/m	Alteration: Chl.	Carb.	Ser.	Sil.	Epidote	Arg.	Adv-Arg.	Propy.	Adularia	FeOx	metallic	Mineralization (%): Py	Cpy	Gn	Sp	Tet	Elec	Raccor.	RQD	Assay Data: Sample No.	From (m)	To (m)	Int	Ag (g/mt)	Au (g/mt)	Cu (%)	Pb (%)	Zn (%)
32.70	53.10		Str, Hmt andesite (redish), patchy propyl,epidote+ser+Ca veinlets (mm) randomly			1	1	1	1	1			1				tr	tr	tr	tr													
			oriented. Areas of Qtz flooding/vn/vnlets with tr.sulfat. (Ga,Sph,Cpy,Py).Overall																														
			frequency 2-10 x 1 mt.																														
32.70	34.90	Vn	Qtz+Ch flooded area. Tr.sulf. Also (1-5mm)Q+Ch veinlets 10x1m randomly orient.			1		1	2								tr		tr						49994	32.7	34.0	1.3	59.8	0.14	0.016	0.060	0.090
33.50	33.51		40 deg 1cm gouge, clay+Ser+Py(1%)					2			2						1								49995	34.0	35.5	1.5	2.4	0.05	0.008	0.020	0.050
40.20			3x3cm area of Q+Ch+Ca flooding, tr sulf														tr		tr						49996	40.0	40.5	0.5	1.6	0.05	0.002	0.010	0.030
44.00	45.00	Vn	Chalcedonic Qtz flooding area patchy +- Ca, Tr sulf			1	1	2									tr		tr						49997	44.0	45.5	1.5	3.5	0.04	0.013	0.030	0.060
																									49998	45.5	47.0	1.5	0.5	0.02	0.001	0.010	0.020
																									49999	47.0	48.5	1.5	0.8	0.06	0.001	0.010	0.020
48.90	49.10	Vn	14 cm Chalced. Qtz flooding area, tr sulf (Ga,Py)														tr		tr						50000	48.5	50.0	1.5	0.2	0.03	0.001	0.010	0.030
																									48501	50.0	51.5	1.5	2.9	0.13	0.005	0.010	0.020
																									48502	51.5	53.0	1.5	1.3	0.03	0	0.01	0.03
53.10	53.13	Fz	3cm gouge 60 deg. Clay.																														
53.10	56.70	Afm	Dark green/grey, ANF, mod si, str Ser+ patchy chl. Tr suff in all the interval,			1	1	1	2		1						tr	tr	tr	tr					485.3	53.0	54.5	1.5	1.4	0.02	0.020	0.180	0.190
			Qtz+Ca veinlets (mm) randomly oriented,very fracture core with gougy sectors																														
			Most of fragm under 5 cm. Ga, Sp, Cpy, Py tr by Qt+Ca vn/veinlets.																														
54.00	54.20		Silicification zone, 60deg,Qt+Ch+Ca vn (3cm wide). Tr suff					1	1	3							tr		tr						48504	54.5	56.0	1.5	0.9	0.01	0.011	0.070	0.220
																									48505	56.0	56.7	0.7	1.0	0.01	0.013	0.070	0.160
56.70	69.80	Afp	ANPO, Fs phenocrystals immerse in fine grain matrix. Hmt tint overprinted by wk-			1	1	1		1			1												48506	56.7	58.0	1.3	0.3	0.01	0.002	0.010	0.020
			mod. Propyl. Fs are redish (hmt tinted), asio 1x1 m (1-2 mm) Ep+Ca veinlets.																														
			Few ANF xenoliths (1-2 cm/ 2-3 x 1 m) Upper contact is 60deg.																														
69.80	76.22	Afm	Andesite-fine grain to patchy porphyritic tx (hornb and/or pyroxene fenocrystals			1	1	2			1		1				tr																
			on a fine grain matrix. Mod chl+-ser alt, patchy epidote+ca veinlets filling fractures																														
			Some areas were Ca pseudomorph after Pyrox and or hornbl.Areas of wk argilic																														
			Rock is dark grey to teelly colour. Trace Py																														
71.40	71.50	Fz	10 cm gouge/rubbly zone 60deg																														
72.00	72.50	Fz	Rubbly/fracture core																						48507	72.0	73.0	1.0	1.2	0.02	0.003	0.010	0.040
73.70	73.71	Fz	1cm 60 deg gougy zone																														
			EOH-76.22																														