

Hartless Joe - Hartless Joe

Grid East	Grid North	Easting	Northing	Elevation	Depth (m)
		517168	6752812	1734	74.68

ZONE: Unknown

SECTION: _____

HOLE: HAR-16-006

CLAIM: _____

Contractor: Beaudoin

Drill: 1

Core Size: NTW

Casing Depth: _____

Drilling Dates: -

Geology Logged By: J. Morton

SURVEY			
Depth (m)	Azimuth	Dip	Method

TARGET: Queen

SUMMARY			
From (m)	To (m)	Interval (m)	Rock Type
0	1.52	1.52	OVB
1.52	2.26	0.74	BAS
2.26	4.13	1.87	AND
4.13	10.92	6.79	VOL
10.92	37.53	26.61	BAS
37.53	39.95	2.42	MST
39.95	40.16	0.21	s
40.16	44.39	4.23	MST
44.39	45.35	0.96	BAS
45.35	50.9	5.55	AND
50.9	55.78	4.88	MST
55.78	74.68	18.9	BAS

SAMPLES	
Numbers:	K293066 to K293102
Total:	37
Batch:	004, 005, 006
Certificates:	WH16156778, WH16156779, WH16156781

COMMENTS



Box Number	From (m)	To (m)
1	0	3.94
2	3.94	8.12
3	8.12	12.22
4	12.22	16.37
5	16.37	20.43
6	20.43	24.7
7	24.7	29.05
8	29.05	33.34
9	33.34	37.67
10	37.67	41.99
11	41.99	46.39
12	46.39	50.47
13	50.47	54.77
14	54.77	58.98
15	58.98	63.5
16	63.5	67.5
17	67.5	71.84
18	71.84	74.68

Box Number	From (m)	To (m)

Box Number	From (m)	To (m)

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	1.52	1.52	OVB	FG	Overburden; Medium grey andesite(?) porphyry dyke and dark green basalt rubble.							
						MD	GY					
						DK	GN	RB				
1.52	2.26	0.74	BAS	FG	Dark green, weakly brecciated basalt with a white carbonate matrix and rare diffuse patches of quartz and epidote; Chlorite and trace limonite on fracture surfaces.							
						DK	GN	BX	CHL	1I		
2.26	4.13	1.87	AND	FG	Medium grey, plagioclase (glomero)-phyric porphyry dyke, with abundant sub-mm dark and limonitic hairline stringers; Trace limonite on fracture surfaces.							
						MD	GY					
4.13	10.92	6.79	VOL	FG	Dark green, silica-flooded volcanic breccia with mm- to cm-scale angular to sub-angular polymictic clasts and abundant patches of quartz-carbonate; Sparse vugs, sometimes with chocolate-brown oxide; Abundant, discontinuous mm-scale carbonate stringers throughout; Rare clots of v.f.g. pyrite and v.f.g. epidote; Chlorite and trace limonite on fracture surfaces.							
						DK	GN	BX	CHL	1I		
									SIL	3I		
10.92	16.95	6.03	BAS	FG	Vuggy, weakly brecciated basalt top transitioning into un-brecciated, dark green basalt bottom, with a carbonate-epidote matrix and abundant, discontinuous mm-scale carbonate stringers, which are sparsely limonitic, throughout; Vugs sometimes filled with chocolate-brown oxide; Trace grains of v.f.g. pyrite; Chlorite and carbonate on fracture surfaces.							
						DK	GN	BX	CHL	2I		
									CAR	2I		
16.95	34.69	17.74	BAS	FG	Same general lithology as 10.92 - 16.95m; Mm- to cm-scale angular clasts of basalt, healed in a carbonate, and minor epidote, matrix, hosting trace v.f.g. pyrite; Rare diffuse patches of carbonate-epidote; Chlorite and carbonate on fracture surfaces.							
						DK	GN	BX	CHL	3I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
									CAR	3I		
34.69	37.53	2.84	BAS	FG	Medium green, medium grained, amygdaloidal basalt, with sparse amygdules of white carbonate and sparse mm-scale veinlets of carbonate, sometimes limonitic, (described in more detail in the secondary structures log); Gradational top and bottom contacts; Carbonate on fracture surfaces; No sulphides.							
						MD	GN		CAR	2I		
37.53	39.95	2.42	MST	VF	Dark to medium green, strongly calcareous, brecciated mudstone, with moderate mm-scale discontinuous ribbons and patches of carbonate throughout; Clast-supported, with deformed muddy clasts hosted in a chloritic mud matrix; No sulphides.							
						MD	GN	BX	CHL	3I		
						DK	GN		CAR	3I		
39.95	40.16	0.21	s	FG	Strongly silicified and limonitic, orange to pale white porphyry dyke, with a diffuse/gradational top contact and a very sharp bottom contact; Abundant limonitic sub-mm stringers throughout; Protolith is unidentifiable.							
						LT	WH		OXI	4I		
						LT	OR		SIL	4I		
40.16	44.39	4.23	MST	VF	Medium grey, bioturbated, calcareous mudstone, hosting abundant, discontinuous, mm-scale ribbons and clots of carbonate, and trace clots of v.f.g. pyrite; One quartz-sericite vein, 5cm wide, @ 41.66m, is described in more detail in the secondary structures log; Carbonate on fracture surfaces.							
						MD	GY		CAR	3I		
44.39	45.35	0.96	BAS	FG	Same lithology as 34.96 - 37.53m; One 5cm quartz vein at the bottom of the interval.							
						MD	GN		CAR	2I		
45.35	50.90	5.55	AND	FG	Light grey, strongly silicified and sericitized, andesite(?) porphyry dyke, with plagioclase (glomer)-phenocrysts; Abundant dark grey and/or limonitic sub-mm hairline fracture and as rare clots, as well as mm-scale quartz veinlets throughout; Limonite and sericite on fracture surfaces; Trace disseminated limonite and coarse grained euhedral pyrite throughout.							
						LT	GY		SIL	3I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
									SER	4I		
									OXI	1I		
50.90	55.78	4.88	MST	VF	Medium grey-green, calcareous, brecciated mudstone; Clast-supported with mm- to sub-mm diameter, angular, medium green clasts in a medium grey matrix; Chlorite and minor limonite on fracture surfaces; Rare mm-scale, discontinuous carbonate stringers throughout.							
						MD	GY	BX	CAR	3I		
						MD	GN		OXI	1I		
55.78	74.68	18.90	BAS	FG	Medium to dark green, moderately brecciated basalt, with a dark green/black mud matrix hosting diffuse patches of carbonate; Sparse, discontinuous, sub-mm to mm-scale carbonate stringers and ribbons throughout, sometimes limonitic; Larger cm-scale diffuse patches of tan-white carbonate, such as 61.20-61.28m; A few notable mm-scale quartz veinlets described in secondary structures log; Chlorite, carbonate and limonite on fracture surfaces; No sulphides.							
						MD	GN	BX	CHL	2I		
									CAR	2I		
									OXI	1I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
0.00	1.52	1.52	OVB	FG	Overburden; Medium grey andesite(?) porphyry dyke and dark green basalt rubble.							
						DK	GN					
						MD	GY	RB				
1.52	2.26	0.74	BAS	FG	Dark green, weakly brecciated basalt with a white carbonate matrix and rare diffuse patches of quartz and epidote; Chlorite and trace limonite on fracture surfaces.							
						DK	GN	BX	CHL	1I		
2.26	4.13	1.87	AND	FG	Medium grey, plagioclase (glomero)-phyric porphyry dyke, with abundant sub-mm dark and limonitic hairline stringers; Trace limonite on fracture surfaces.							
						MD	GY					
4.13	10.92	6.79	VOL	FG	Dark green, silica-flooded volcanic breccia with mm- to cm-scale angular to sub-angular polymictic clasts and abundant patches of quartz-carbonate; Sparse vugs, sometimes with chocolate-brown oxide; Abundant, discontinuous mm-scale carbonate stringers throughout; Rare clots of v.f.g. pyrite and v.f.g. epidote; Chlorite and trace limonite on fracture surfaces.							
						DK	GN	BX	CHL	1I		
									SIL	3I		
10.92	37.53	26.61	BAS	FG	Dark green, weakly brecciated basalt, with a carbonate +/--epidote matrix, and medium green, amygdaloidal basalt, with amygdules of carbonate; Sparse, discontinuous, mm-scale veinlets of carbonate as well as diffuse patches of carbonate-epidote; Occasionally vuggy, with vugs filled with chocolate-brown oxide; Chlorite and carbonate on fracture surfaces.							
						DK	GN	BX	CHL	2I		
						MD	GN		CAR	2I		
37.53	39.95	2.42	MST	VF	Dark to medium green, strongly calcareous, brecciated mudstone, with moderate mm-scale discontinuous ribbons and patches of carbonate throughout; Clast-supported, with deformed muddy clasts hosted in a chloritic mud matrix; No sulphides.							
						MD	GN		CAR	3I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
						DK	GN	BX	CHL	3I		
39.95	40.16	0.21	s	FG	Strongly silicified and limonitic, orange to pale white porphyry dyke, with a diffuse/gradational top contact and a very sharp bottom contact; Abundant limonitic sub-mm stringers throughout; Protolith is unidentifiable.							
						LT	WH		OXI	4I		
						LT	OR		SIL	4I		
40.16	44.39	4.23	MST	VF	Medium grey, bioturbated, calcareous mudstone, hosting abundant, discontinuous, mm-scale ribbons and clots of carbonate, and trace clots of v.f.g. pyrite; One quartz-sericite vein, 5cm wide, @ 41.66m, is described in more detail in the secondary structures log; Carbonate on fracture surfaces.							
						MD	GY	SD	CAR	3I		
44.39	45.35	0.96	BAS	FG	Same lithology as 34.96 - 37.53m; One 5cm quartz vein at the bottom of the interval.							
						DK	GN		CAR	2I		
45.35	50.90	5.55	AND	FG	Light grey, strongly silicified and sericitized, andesite(?) porphyry dyke, with plagioclase (glomero)-phenocrysts; Abundant dark grey and/or limonitic sub-mm hairline fracture and as rare clots, as well as mm-scale quartz veinlets throughout; Limonite and sericite on fracture surfaces; Trace disseminated limonite and coarse grained euhedral pyrite throughout.							
						LT	GY		SIL	3I		
									SER	4I		
									OXI	1I		
50.90	55.78	4.88	MST	VF	Medium grey-green, calcareous, brecciated mudstone; Clast-supported with mm- to sub-mm diameter, angular, medium green clasts in a medium grey matrix; Chlorite and minor limonite on fracture surfaces; Rare mm-scale, discontinuous carbonate stringers throughout.							
						MD	GY	BX	CAR	3I		
						MD	GN		OXI	1I		

From (m)	To (m)	Interval (m)	Rock Type	Grain Size	Description	Shade	Colour	Texture	Alteration	Intensity	Mineral	Conc.
55.78	74.68	18.90	BAS	FG	Medium to dark green, moderately brecciated basalt, with a dark green/black mud matrix hosting diffuse patches of carbonate; Sparse, discontinuous, sub-mm to mm-scale carbonate stringers and ribbons throughout, sometimes limonitic; Larger cm-scale diffuse patches of tan-white carbonate, such as 61.20-61.28m; A few notable mm-scale quartz veinlets described in secondary structures log; Chlorite, carbonate and limonite on fracture surfaces; No sulphides.				CAR	2I		
						MD	GN	BX	CHL	2I		
									OXI	1I		

From (m)	To (m)	Interval (m)	Recovery (m)	Recovery %	RQD	RQD %	Reactivity	Hardness	Weathering	Comments
0.00	1.52	1.52	0.9	59	0.12	8	OR	3H	2W	
1.52	3.05	1.53	1.53	100	1.32	86	OR	4H	1W	
3.05	4.57	1.52	1.47	97	0.70	46	OR	4H	1W	
4.57	6.10	1.53	1.51	99	1.21	79	OR	4H	1W	
6.10	9.14	3.04	2.83	93	1.79	59	2R	3H	1W	
9.14	12.19	3.05	2.83	93	1.79	59	2R	3H	1W	
12.19	15.24	3.05	3.01	99	2.30	75	1R	3H	1W	
15.24	18.29	3.05	2.89	95	2.35	77	1R	4H	1W	
18.29	21.34	3.05	3.04	100	2.19	72	2R	3H	1W	
21.34	24.38	3.04	3.04	100	2.19	72	2R	3H	1W	
24.38	27.43	3.05	2.88	94	2.61	86	2R	3H	1W	
27.43	30.48	3.05	3	98	2.03	67	2R	3H	1W	
30.48	33.53	3.05	3	98	2.90	95	2R	3H	1W	
33.53	36.58	3.05	3.05	100	2.92	96	1R	4H	1W	
36.58	39.62	3.04	2.94	97	2.78	91	1R	4H	1W	
39.62	42.67	3.05	3.05	100	3.00	98	2R	3H	1W	
42.67	45.72	3.05	2.96	97	1.76	58	1R	4H	1W	
45.72	48.77	3.05	2.96	97	2.63	86	2R	3H	1W	
48.77	51.82	3.05	2.88	94	2.88	94	1R	4H	1W	
51.82	54.86	3.04	2.92	96	2.48	82	3R	3H	1W	
54.86	57.91	3.05	2.95	97	1.71	56	2R	3H	1W	
57.91	60.96	3.05	2.81	92	1.82	60	2R	3H	1W	
60.96	64.01	3.05	3.05	100	2.42	79	2R	3H	1W	
64.01	65.53	1.52	1.52	100	1.52	100	2R	3H	1W	
65.53	68.58	3.05	2.93	96	2.71	89	2R	3H	1W	
68.58	71.63	3.05	2.96	97	1.86	61	2R	3H	1W	
71.63	74.68	3.05	2.76	90	2.03	67	2R	3H	1W	



Depth (m)	Magnetic Susceptibility	Rock Type	Comments
38	31.1	MST	
39	9.03	MST	
40	0.99	s	
41	0.45	MST	
42	0.94	MST	
43	0.57	MST	
44	1.26	MST	
45	0.67	BAS	
46	0.15	AND	
47	2.04	AND	
48	0.55	AND	
49	0.6	AND	
50	0.63	AND	
51	3.24	MST	
52	3.24	MST	
53	4.06	MST	
54	3.61	MST	
55	1.31	MST	
56	2.08	BAS	
57	1.91	BAS	
58	0.78	BAS	
59	1.49	BAS	
60	1.66	BAS	
61	1.79	BAS	
62	3.22	BAS	
63	1.79	BAS	
64	2.72	BAS	
65	2.7	BAS	
66	1.29	BAS	

Depth (m)	Magnetic Susceptibility	Unit	Comments
67	0.52	BAS	
68	1.09	BAS	
69	0.53	BAS	
70	1.51	BAS	
71	2.4	BAS	
72	1.04	BAS	
73	2.48	BAS	
74	0.62	BAS	



From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
0.00	0.00	0.00	-QC-	0.00	0	K293083	<input type="checkbox"/>	h00-006		62Pa	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K293088	<input type="checkbox"/>	H00-004		62Pa	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K293095	<input type="checkbox"/>	h00-006			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K293099	<input type="checkbox"/>	h00-006		15A	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	2.26	2.26	-QC-	1.50	66	K293066	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
0.00	0.00	0.00	-QC-	0.00	0	K293078	<input type="checkbox"/>	h00-006			<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.26	4.13	1.87	BAS, AND	1.82	97	K293067	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.13	6.10	1.97	AND, VOL	1.97	100	K293068	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.10	9.14	3.04	VOL	2.83	93	K293069	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.14	12.19	3.05	VOL	2.83	93	K293070	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.19	15.24	3.05	BAS	3.01	99	K293071	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.24	18.29	3.05	BAS	2.89	95	K293072	<input type="checkbox"/>	H00-005			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.29	21.34	3.05	BAS	2.97	97	K293073	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
21.34	24.38	3.04	BAS	3.04	100	K293074	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
24.38	27.43	3.05	BAS	3.00	98	K293075	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
27.43	30.48	3.05	BAS	2.88	94	K293076	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
30.48	33.53	3.05	BAS	3.00	98	K293077	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
33.53	34.96	1.43	BAS	1.40	98	K293079	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
34.96	37.53	2.57	BAS	2.57	100	K293080	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
37.53	39.95	2.42	BAS, MST	2.42	100	K293081	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
39.95	41.99	2.04	MST, s	1.04	51	K293082	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41.99	44.39	2.40	MST	2.32	97	K293084	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
41.99	44.39	2.40	MST	2.32	97	K293085	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
44.39	45.35	0.96	BAS, MST	0.96	100	K293086	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

From (m)	To (m)	Interval (m)	Rock Type	Recovery (m)	Recovery %	Sample Number	Not Sampled	BatchName	Batch Class	Standard	Blank	1/4 Dup	Coarse Dup
45.35	46.11	0.76	BAS, AND	0.63	83	K293087	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
46.11	48.77	2.66	AND	2.54	95	K293089	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
48.77	50.90	2.13	AND	2.13	100	K293090	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
50.90	53.72	2.82	AND, MST	2.67	95	K293091	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
53.72	55.78	2.06	MST	2.06	100	K293092	<input type="checkbox"/>	H00-004			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
55.78	57.91	2.13	MST, BAS	2.03	95	K293093	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
57.91	60.96	3.05	BAS	2.81	92	K293094	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.96	64.01	3.05	BAS	3.05	100	K293096	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
60.96	64.01	3.05	BAS	3.05	100	K293097	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
64.01	65.53	1.52	BAS	1.52	100	K293098	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
65.53	68.58	3.05	BAS	2.93	96	K293100	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
68.58	71.63	3.05	BAS	2.96	97	K293101	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
71.63	74.68	3.05	BAS	2.76	90	K293102	<input type="checkbox"/>	h00-006			<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>



Sample Results

Batch	Sample	From (m)	To (m)	Au g/t	As ppm	Hg ppm	Sb ppm	Tl ppm	¼ Dup	Crs. Dup	Blk	Standard	Comments
H00-005	K293066	0.00	2.26	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
h00-006	K293078	0.00	0.00	0.03	1		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
h00-006	K293083	0.00	0.00	9.56	18		2	1.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 62Pa	
H00-004	K293088	0.00	0.00	9.84	19		2	1.5	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 62Pa	
h00-006	K293095	0.00	0.00	0.03	0		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>		
h00-006	K293099	0.00	0.00	15.20	476		43	4.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/> 15A	
H00-005	K293067	2.26	4.13	0.03	1		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293068	4.13	6.10	0.03	4		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293069	6.10	9.14	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293070	9.14	12.19	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293071	12.19	15.24	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
H00-005	K293072	15.24	18.29	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
h00-006	K293073	18.29	21.34	0.03	3		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		
h00-006	K293074	21.34	24.38	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>		

Batch	Sample	From (m)	To (m)	Au g/t	As ppm	Hg ppm	Sb ppm	Tl ppm	¼ Dup	Crs. Dup	Blk	Standard	Comments
h00-006	K293075	24.38	27.43	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293076	27.43	30.48	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293077	30.48	33.53	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293079	33.53	34.96	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293080	34.96	37.53	0.03	2		0	0.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293081	37.53	39.95	0.03	2		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293082	39.95	41.99	0.03	8		0	0.2	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293084	41.99	44.39	0.03	4		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293085	41.99	44.39	0.03	3		0	0.0	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293086	44.39	45.35	0.03	1		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293087	45.35	46.11	0.03	2		0	0.1	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293089	46.11	48.77	0.03	1		0	0.4	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293090	48.77	50.90	0.03	2		0	0.3	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293091	50.90	53.72	0.03	5		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
H00-004	K293092	53.72	55.78	0.03	13		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

Batch	Sample	From (m)	To (m)	Au g/t	As ppm	Hg ppm	Sb ppm	Tl ppm	¼ Dup	Crs. Dup	Blk	Standard	Comments
h00-006	K293093	55.78	57.91	0.03	9		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293094	57.91	60.96	0.03	3		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293096	60.96	64.01	0.03	5		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293097	60.96	64.01	0.03	6		1	0.0	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293098	64.01	65.53	0.03	6		1	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293100	65.53	68.58	0.03	3		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293101	68.58	71.63	0.03	2		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
h00-006	K293102	71.63	74.68	0.03	3		0	0.0	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	



From (m)	To (m)	Structure Type	MapInfo Code	Attitude TCA	Attitude TRFE	Structure Count	Description	Mineral	Conc.	Mineral Texture
63.24	63.38	VN	37	70	NUL	3	3 quartz veinlets; <1cm, 1cm and 3cm wide, with tan (hematized?) selvages; Limonitic fractures as well as disseminated limonite throughout.			
65.88	65.89	VN	37	70	NUL	1	~1cm wide colloform quartz veinlet with tan (hematized?) and limonitic selvages.			