Stellar, 18.4.06
Diamond drill hole AP004
Collar Coordinates (GPS,AMG) 341200mE5376503mN
RL (GPS) 119 m
Length 152.8 m
Azimuth (AMG) 160^0
Dip -87^0 degrees

Drillers' Blocks		Recovery	Geology			Foliation		Core Assays		Sample	Ni	Cu	Pb	Zn	Ag	Sn	S	Au	Pt	Element
From (m)	To (m)	(m)	From (m)	To (m)	Description	Depth	Alpha^0	From (m)	To (m)	Number	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	Units
0	2.6	0.45	0.00	4.00	Clay and organics.						AAS	AAS	AAS	AAS	AAS	XRF	Leco	50 gm FA	50 gm FA	Method
2.6	4	0.00	4.00	32.40	Fine grained, schistose metasandstone consisting of pale,	4.5	25				10	10	10	10	1	10	0.01%	0.01 ppm	0.01 ppm	Sensitivity
4	5	0.30			moderately weathered, albite-muscovite-quartz-carbonate schist	5.5	25													
5	5.8	0.20			with metamorphic lamination comprising 1-3 mm albite-quartz	8.5	50													
5.8	7	0.25			bands and minus 1 mm muscovite bands. Grey due graphite in	19.0	45													
7	7.9	0.20			muscovite. Friable intervals due to leaching of carbonate, but	22.0	40	27	28	141132	30	120	30	290	<1	<10	1.32	<0.01	<0.01	
7.9	8.8	0.10			pyrite is fresh. Pyrite bands up to 1 cm parallel foliation and in	25.0	30	28	29	141133	30	70	20	400	<1	<10	1.58	<0.01	<0.01	
8.8	11.8	0.15			quartz veins at 8.8-11.8 m and 13.1-17.5 m. Intervals of dark grey	27.0	30	29	30	141134	20	20	30	370	<1	<10	0.11	<0.01	0.03	
11.8	13.1	0.00			richly graphitic schist (metasiltstone) at 27.9-28.5 m and	29.5	30	30	31	141135	40	70	10	520	<1	<10	2.51	<0.01	<0.01	
13.1	17.5	0.15			30.7-30.83 m. Core broken throughout.	32.0	15	31	32	141136	40	30	10	160	<1	<10	0.56	<0.01	0.03	
17.5	18.3	0.15	32.40	37.90	Colour becomes medium greenish-grey indicating a chloritic	33.0	22	32	33	141137	40	50	10	120	<1	<10	0.61	<0.01	0.06	
18.3	20.1	0.20			component in the metasandstone. Minor oxidation on fractures.	35.5	30	33	34	141138	30	30	30	130	<1	<10	0.44	<0.01	0.03	
20.1	20.4	0.30	37.90	41.80	Metasandstone with narrow chloritic intervals parallel to fol-	37.5	40	34	35	141139	20	20	20	180	<1	<10	0.12	<0.01	0.03	
20.4	21.4	0.45			iation. Fresh disseminated pyrite, but minor clay and limonite on			35	36	141140	30	20	20	160	<1	<10	0.14	<0.01	<0.01	
21.4	22.1	0.30			some fractures. Becomes more chloritic after 40.4 m.			36	37	141141	30	10	20	130	<1	<10	0.07	<0.01	0.05	
22.1	23.2	0.25	41.80	46.75	Chlorite-albite-?quartz-?muscovite schist. Quartz vein boudins	44.0	30	37	38	141142	30	20	10	100	<1	<10	0.12	<0.01	<0.01	
23.2	23.7	0.25			become prominent. Pyrite ranges from under 1% to about 5%.			38	39	141143	30	20	20	110	<1	<10	0.15	<0.01	0.03	
23.7	24.6	0.25	46.75	50.80	Metasandstone with narrow chloritic intervals 49.8-50.8 m. Trace	47.5	35	39	40	141144	30	20	10	160	<1	<10	0.07	<0.01	<0.01	
24.6	25.3	0.30			pyrite. Clay on fractures.			40	41	141145	40	30	110	340	<1	<10	1.22	<0.01	<0.01	
25.3	25.9	0.38	50.80	56.80	Chlorite-albite-?quartz-?muscovite schist. Graphite in mica	51.5	20	41	42	141146	30	20	10	140	<1	<10	0.76	<0.01	<0.01	
25.9	26.8	0.20			generally and rich in narrow intervals. Carbonate leached and	55.5	30	42	43	141147	40	30	10	220	<1	<10	1.33	<0.01	<0.01	
26.8	27.8	0.75			minor clay on fractures, but pyrite fresh. Core still very broken.			43	44	141148	50	50	10	130	<1	<10	0.51	<0.01	<0.01	
27.8	28.5	0.40	56.80	57.04	Milky quartz vein boudin with oxidised sulphide spots.			44	45	141149	40	30	10	330	<1	<10	0.37	<0.01	<0.01	
28.5	29.2	0.50	57.04	57.70	Albite-chlorite-?muscovite-?quartz schist. Minor pale brown	57.4	30	45	46	141150	40	80	40	310	<1	<10	4.30	<0.01	<0.01	
29.2	29.8	0.35			carbonate veinlets near 57.7 m.			46	47	141151	30	80	30	280	<1	<10	3.00	<0.01	0.05	
29.8	30.7	0.50	57.70	59.70	Massive pyrite with upper contact at high angle (alpha 80)			47	48	141152	30	30	10	210	<1	<10	0.28	<0.01	<0.01	
30.7	31.4	0.53			to foliation. Pyrite displays spheroidal forms with about 10%			48	49	141153	30	30	20	140	<1	<10	0.09	<0.01	<0.01	
31.4	32.4	0.65			interstitial hematite and carbonate. Hematite is fine grained and			49	50	141154	20	20	10	90	<1	<10	0.09	<0.01	0.03	
32.4	33.5	1.05			may be either grey and metallic or bright cherry red and earthy.			50	51	141155	30	30	<10	130	<1	<10	0.67	<0.01	<0.01	
33.5	34.00	0.50			About 1% leached cavities after ?carbonate. Patchy magnetite.			51	52	141156	50	40	<10	190	<1	<10	1.38	<0.01	<0.01	
34	35.1	0.85			Chalcopyrite patches in pyrite at 59.45 m.			52	53	141157	40	50	<10	160	<1	<10	1.20	<0.01	<0.01	
35.1	35.8	0.60	59.70	61.00	Sharp conformable change from random fabric to strong planer	60.0	25	53	54	141158	40	40	<10	140	<1	<10	0.75	<0.01	0.03	
35.8	36.8	0.80			fabric due to narrow (1-3 mm) stringers of pale brown ?carbonate,			54	55	141159	30	20	<10	140	<1	<10	0.38	<0.01	<0.01	
36.8	37.9	0.75			fine grained magnetite, and very fine grained, white ?feldspar.			55	56	141160	40	30	10	160	<1	<10	0.64	<0.01	<0.01	
37.9	38.8	1.10			Some magnetite coated by hematite, which also forms 'skins' on			56	57	141161	30	30	<10	130	<1	<10	0.81	<0.01	<0.01	
38.8	40.4	1.45			spheroidal pyrite. Augen textures indicate fabric is tectonic.			57	57.7	141162	30	110	<10	170	<1	<10	0.82	<0.01	<0.01	
40.4	41.8	1.40	61.00	62.30	Similar 57.7-59.7 with random to weakly oriented fabric.			57.70	58.70	140823	40	2440	110	500	6	<10	45.1	0.09	0.10	
41.8	43.7	1.85	62.30	62.60	Sharp change to planer fabric accompanied by big increase in			58.70	59.70	140824	40	2960	80	250	5	<10	44.5	0.07	0.02	
43.7	44.8	1.15			magnetite. Increasing nonmetallic minerals downwards.			59.70	61.00	140825	30	2460	40	210	5	<10	32.6	0.07	0.02	
44.8	46	1.05	62.60	64.80	Dominantly massive, fine grained, quartz-feldspar rock with			61.00	62.00	140826	40	4260	140	240	7	<10	43.9	0.06	0.05	
46	46.9	0.85			scattered, crude, chloritic bands that contain carbonate, pyrite	64.0	20	62.00	62.30	140827	40	4270	90	180	5	<10	46.3	0.06	0.06	
46.9	47.8	0.55			and chalcopyrite.			62.30	62.60	140828	30	2600	<10	150	4	<10	21.1	0.03	0.06	
47.8	48.9	0.90	64.80	67.13	Thinly (1-10 mm) interlayered stringy bands of chloritic and felsic			62.60	63.60	140829	20	900	<10	60	3	<10	1.82	0.01	0.05	
48.9	49.8	0.90			material with abundant pyrite and magnetite. Minor earthy red			63.60	64.65	140830	20	1800	10	100	3	<10	3.61	0.01	0.06	
49.8	50.8	0.85			hematite, probable chalcopyrite.			64.65	65.40	140831	20	7080	<10	210	2	<10	2.63	0.01	0.07	
50.8	52.4	1.50	67.13	67.50	Pale brown carbonate vein with about 1% sulphide, mainly			65.40	66.40	140832	30	15600	190	110	4	<10	14.8	0.01	0.06	
52.4	53.8	1.40			chalcopyrite.			66.40	67.13	140833	20	11800	30	190	2	<10	13.5	0.02	0.07	
53.8	54.8	0.80	67.50	68.43	Similar 64.8-67.13.			67.13	67.50	140834	30	1680	<10	100	2	180	1.19	0.01	0.05	
54.8	55.2	0.30	68.43	70.06	Sharp change (alpha 40) to random textured, massive pyrite with			67.50	68.47	140835	30	20700	10	80	4	<10	21.3	0.02	0.07	
55.2	55.9	0.60			minor magnetite, feldspar, chlorite and carbonate patches.			68.47	69.47	140836	40	11500	20	190	3	<10	34.0	0.01	0.01	
55.9	56.8	0.55	70.06	71.60	Similar 62.6-64.8.	71.0	10	69.47	70.06	140837	40	13300	<10	130	3	<10	32.9	0.03	0.10	
56.8	58.6	1.65	71.60	76.60	Breccia consisting of clasts of fine grained, white, felsic material			70.06	71.06	140838	20	18700	<10	160	2	<10	13.7	0.04	<0.01	
58.6	59.8	0.92			in a massive, pyritic matrix. Clasts are up to 50 mm across and	75.5	15	71.06	71.60	140839	20	7940	<10	160	1	<10	7.55	0.02	<0.01	
59.8	61.2	1.20			display crude planar fabric that is disoriented. Some clasts			71.60	72.60	140840	30	15800	60	140	2	<10	31.3	0.03	0.04	
61.2	62.8	2.10			comprise thinly interlayered pyrite, hematite and magnetite. The			72.60	73.60	140841	20	13800	20	100	1	<10	15.4	0.01	0.05	
62.8	65.2	2.30			matrix mostly has random fabric, but includes a narrow foliated			73.60	74.60	140842	20	21200	20	140	2	<10	16.5	<0.01	<0.01	
65.2	65.8	0.60			band near 75.5 m. Chalcopyrite common in veinlets near 73.2 m.			74.60	75.60	140843	30	16200	50	180	2	<10	13.3	<0.01	0.05	
65.8	68.8	2.76			Bottom contact of breccia not faulted.			75.60	76.60	140844	30	12100	60	120	2	<10	15.6	<0.01	0.03	

Drillers'	Blocks	Recovery	Geology			Foliation		Core Assays		Sample	Ni	Cu	Pb	Zn	Ag	Sn	S	Au	Pt	Element
68.8	71.8	3.20	76.60	77.00	Fine grained , chlorite-actinolite schist (?metabasalt) with dis-			76.60	77.00	140845	20	7000	10	390	1	<10	2.92	<0.01	0.01	
71.8	73.2	1.50			seminated magnetite and pyrite.			77.00	78.00	140846	30	14800	210	290	3	<10	19.0	<0.01	<0.01	
73.2	74.8	1.56	77.00	80.80	Breccia texture with clasts up to 120 mm across. Pyritic matrix	79.1	20	78.00	79.20	140847	30	12900	110	120	4	<10	13.1	<0.01	<0.01	
74.8	77.8	2.96			ranges from random fabric to crudely planar. Magnetite in clasts			79.20	80.20	140848	40	11300	<10	120	4	<10	29.5	0.02	<0.01	
77.8	80.8	3.00			and matrix; hematite locally common; common chalcopyrite;			80.20	80.80	140849	50	10400	<10	110	5	<10	32.2	0.01	<0.01	
80.8	83.8	2.97			common chlorite; common leached cavities lined with limonite.			80.80	81.80	140850	30	8450	<10	100	2	<10	13.7	0.01	<0.01	
83.8	86.8	2.95	80.80	85.90	Stringy chloritic, felsic and pyritic layers with massive pyrite 82.3	81.0	10	81.80	82.30	140851	30	8680	<10	130	3	<10	19.4	0.01	<0.01	
86.8	89.8	2.95			to 83.1. Common magnetite, pale brown carbonate. Common	81.9	20	82.30	83.10	140852	40	7940	10	120	4	<10	29.8	0.01	<0.01	
89.8	92.4	2.50			chalcopyrite in places. Some breccia texture.	85.7	10	83.10	84.10	140853	20	7860	<10	120	2	<10	4.63	0.01	<0.01	
92.4	95.5	3.10	85.9	86.8	Probably chloritic metasandstone. Fine grained, massive ,	86.6	70	84.10	85.10	140854	40	11100	<10	90	3	<10	25.4	<0.01	<0.01	
95.5	98.6	3.10			banded rock with substantial quartz, feldspar and aligned chlorite.			85.10	85.90	140855	30	9940	<10	80	3	<10	23.2	<0.01	0.03	
98.6	101.6	3.00			Disseminated pyrite, but no magnetite. Common stringers of			85.90	86.90	140856	20	5740	<10	80	1	<10	5.02	0.01	<0.01	
101.6	104.7	3.16			pale brown carbonate. Chalcopyrite, pyrite and pale brown			86.90	87.86	140857	20	1230	<10	70	<1	<10	3.66	<0.01	0.02	
104.7	107.8	3.05			carbonate present in scattered veinlets.			87.86	88.90	140858	30	1330	<10	30	<1	<10	5.07	0.02	<0.01	
107.8	109.5	1.75	86.8	95.5	Fine grained, medium grey metasandstone consisting of quartz,	89.3	20	88.90	89.90	140859	20	1230	10	80	1	<10	2.67	0.05	0.03	
109.5	110.8	1.30			albite and graphitic mica with stringers of pale brown carbonate.	91.2	40	89.90	90.90	140860	30	1290	<10	30	1	<10	3.91	0.02	0.05	
110.8	113.8	2.80			Pyrite present, no magnetite. Minor chalcopyrite in scattered	94.4	15	90.90	91.90	140861	20	1360	<10	40	1	<10	2.91	0.01	0.05	
113.8	116.8	3.16			veinlets, also pale brown carbonate and quartz.			91.90	92.90	140862	20	1300	<10	80	1	<10	2.22	0.01	0.02	
116.8	119.8	2.70	95.5	111.55	Similar rock, but more schistose due to more abundant graphitic	97.5	15	92.90	93.90	140863	30	1680	<10	40	<1	<10	4.05	0.01	0.03	
119.8	121.3	1.50			mica. Probably metasiltstone. The mica is greenish, and may be	99.2	25	93.90	94.95	140864	30	1160	<10	40	<1	<10	3.90	<0.01	0.01	
121.3	122.8	1.50			a chlorite. Pale brown carbonate stringers persist. Thin pyrite	99.9	0	94.95	95.93	140865	30	1190	<10	40	<1	<10	3.15	<0.01	0.02	
122.8	123.8	0.75			bands present. Minor cross cutting veinlets of pyrite, quartz and	101.5	45	95.93	96.93	140866	30	720	<10	50	<1	<10	3.83	0.01	0.03	
123.8	125.1	1.30			carbonate. Foliation and compositional banding are discordant	107.7	45	96.93	98.10	140867	30	760	<10	60	<1	<10	1.99	0.01	0.05	
125.1	128.2	3.10			around 111.55 m (fold closures). Thin metasandstone intervals	111.4	60	98.10	99.00	140868	50	630	10	110	1	<10	4.63	0.01	<0.01	
128.2	131.3	3.15			present throughout.			99.00	100.00	140869	30	440	10	110	2	<10	1.55	<0.01	0.01	
131.3	134.4	3.10	111.55	114.37	Chlorite-albite schist with rounded albite porphyroblasts up to			100.00	101.00	140870	50	490	<10	120	3	<10	3.03	<0.01	0.04	
134.4	136	1.50			1 mm across. Around 5% pyrite as irregular stringy bands up to			101.00	102.00	140871	30	700	<10	80	2	<10	2.89	<0.01	0.04	
136	137.8	2.18			100 mm thick in places. Pale brown carbonate occurs as stringy			102.00	103.00	140872	30	370	<10	70	4	<10	1.77	<0.01	0.01	
137.8	140.8	3.05			bands that are cut by the foliation in fold closures. Patchy			103.00	104.00	140873	30	350	<10	70	3	<10	1.47	<0.01	0.04	
140.8	142.4	1.60			magnetite and chalcopyrite present.	114.1	50	104.00	105.00	140874	40	510	<10	60	3	<10	1.55	<0.01	0.05	
142.4	143.2	0.65	114.37	117.3	Interbanded chlorite-albite schist and black, graphitic schist	116.6	45	105.00	106.00	140875	40	600	<10	50	3	<10	3.41	<0.01	0.03	
143.2	145.3	1.80			with a few percent pyrite in stringy bands and veinlets.			106.00	107.05	140876	30	540	<10	50	2	<10	2.64	<0.01	0.04	
145.3	146.8	1.60	117.3	121.3	Thinly banded (1-20 mm) quartz-albite-chlorite-carbonate-pyrite	119.7	60	107.05	108.05	140877	50	350	<10	60	2	<10	1.48	<0.01	0.03	
146.8	149.8	1.67			schist. Common veinlets of chalcopyrite near 121.2 m.			108.05	109.00	140878	30	620	<10	50	2	<10	2.17	<0.01	0.01	
149.8	151.9	2.05	121.3	134	Rapid, conformable transition into dolerite. Magnetite and pyrite	121.5	45	109.00	110.00	140879	40	490	<10	40	3	<10	2.28	<0.01	0.03	
151.9	152.8	0.90			present. Rocks become banded with intervals of chlorite schist	127.5	50	110.00	111.00	140880	40	420	<10	90	2	<10	3.09	0.03	<0.01	
152.8	EOH				and intervals with coarse doleritic texture preserved. Some	134.0	40	111.00	111.55	140881	50	1920	<10	80	3	<10	5.04	0.02	<0.01	
					bands albite rich. Pyrite up to 50% in places. Common magnetite.			111.55	112.82	140882	40	3140	<10	140	3	<10	7.59	0.01	<0.01	
					Chalcopyrite veinlets at 128.4. Common pale brown carbonate			112.82	113.62	140883	20	1130	<10	180	3	<10	1.30	0.03	0.03	
					veinlets, though volumetrically minor.			113.62	114.37	140884	50	11300	<10	250	2	<10	13.4	0.05	0.01	
			134	136.65	Similar chloritic schist, but more albite rich.	135.0	45	114.37	115.37	140885	20	4680	<10	70	2	<10	3.04	0.04	0.04	
			136.65	137.25	Interbanded black, graphitic phyllite and massive pyrite	136.9	20	115.37	116.30	140886	40	1900	<10	70	2	<10	3.82	0.01	0.05	
			137.25	137.6	Black graphitic, pyritic phyllite	137.5	55	116.30	117.30	140887	20	840	<10	130	1	<10	1.93	0.01	0.05	
			137.6	137.95	Fault with puggy and coherent, black, graphitic phyllite, and			117.30	118.30	140888	40	1610	<10	170	2	<10	3.38	0.01	<0.01	
					breccia.			118.30	119.30	140889	30	2030	10	130	1	<10	3.61	0.01	0.02	
			137.95	148.85	Sharp conformable contact with thinly (1-10 mm) banded pale	138.9	45	119.30	120.30	140890	30	1730	<10	60	1	<10	2.63	0.01	0.02	
					brown, fine grained quartz-carbonate rock and subordinate pale			120.30	120.85	140891	30	1610	<10	50	1	<10	2.53	0.01	<0.01	
					brown to cream carbonate (?dolomite). Common thin pyrite			120.85	121.85	140892	20	1020	<10	110	3	<10	2.71	0.01	0.03	
					bands. Several friable, leached intervals. A little graphite in a few			121.85	122.88	140893	20	4030	<10	100	4	<10	4.27	0.01	<0.01	
					bands. Minor late veins of coarse grained carbonate and pyrite.	144.8	40	122.88	123.88	140894	40	5930	<10	260	4	<10	16.5	0.04	<0.01	
					Scattered chalcopyrite,but of small volume.			123.88	124.90	140895	30	5940	<10	270	2	<10	10.1	0.03	0.01	
			148.85	149.65	Very coarse grained, pure pyrite vein with colloform, carbonate	148.9	45	124.90	125.90	140896	20	3190	<10	190	2	<10	4.86	0.02	0.01	
					selvages. A little quartz and red hematite in the selvages. The			125.90	126.90	140897	20	3660	<10	110	4	<10	7.75	0.02	<0.01	
					vein margins (alpha 10) are discordant wrt the foliation (alpha 45).			126.90	127.90	140898	30	2460	<10	100	3	<10	9.82	0.02	<0.01	
			149.65	152.8	Banded quartz-carbonate rock as for 137.95-148.85.	152.7	30	127.90	128.90	140899	40	2180	<10	160	4	<10	6.31	0.03	0.01	
			152.8		EOH			128.90	129.90	140900	40	2750	<10	130	4	<10	5.81	0.01	0.02	
								129.90	130.90	140940	30	3470	<10	200	3	<10	5.54	0.03	<0.01	
								130.90	131.90	140941	30	2010	<10	260	3	<10	2.97	0.01	0.03	
								131.90	132.90	140942	40	4330	<10	100	4	<10	11.1	0.01	<0.01	
								132.90	133.90	140943	30	3460	<10	160	3	<10	6.82	0.02	<0.01	
								133.90	134.90	140944	30	2780	<10	190	2	<10	4.59	0.02	<0.01	
								134.90	135.90	140945	30	7390	<10	160	3	<10	5.91	0.02	<0.01	
								135.90	136.65	140946	30	4740	<10	140	3	<10	8.45	0.01	<0.01	
								136.65	137.25	140947	40	5690	<10	80	3	<10	11.7	0.01	0.05	
								137.25	137.95	140948	40	1940	0	70	2	<10	7.04	0.04	<0.01	
								137.95	138.95	140949	30	1890	<10	100	2	<10	4.78	0.02	<0.01	
								138.95	140.00	140950	40	2450	<10	80	3	<10	7.30	0.03	<0.01	
								140.00	141.00	140951	30	1550	<10	90	2	<10	3.14	0.01	<0.01	
								141.00	142.00	140952	20	1180	<10	50	2	<10	1.62	<0.01	<0.01	
								142.00	143.00	140953	20	1350	<10	70	2	<10	2.34	0.03	<0.01	
								143.00	144.00	140954	30	3120	110	170	3	<10	5.66	0.03	<0.01	

Drillers' Blocks	Recovery	Geology	Foliation	Core Assays		Sample	Ni	Cu	Pb	Zn	Ag	Sn	S	Au	Pt	Element
				144.00	145.00	140955	40	2430	130	180	3	<10	11.2	0.11	0.02	
				145.00	146.00	140956	30	1950	140	170	2	<10	5.45	0.03	<0.01	
				146.00	147.00	140957	30	1910	210	200	2	<10	5.09	0.03	<0.01	
				147.00	148.00	140958	30	2030	110	150	2	<10	3.47	0.02	<0.01	
				148.00	148.80	140959	30	3570	60	100	2	<10	3.42	0.03	<0.01	
				148.80	149.65	140960	150	610	1770	120	5	<10	50.3	0.12	<0.01	
				149.65	150.60	140961	20	3720	110	190	2	<10	3.53	0.03	<0.01	
				150.60	151.60	140962	30	2650	160	190	2	<10	4.42	0.05	0.04	
				151.60	152.80	140963	30	3880	80	110	3	<10	5.77	0.04	0.04	
				152.80	EOH											

Duplicates

Sample	Ni	Cu	Pb	Zn	Ag	Sn	S	Au	Pt	Element
Number	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	Units
	AAS	AAS	AAS	AAS	AAS	XRF	Leco	50 gm FA	50 gm FA	Method
	10	10	10	10	1	10	0.01%	0.01 ppm	0.01 ppm	Sensitivity
140953	20	1350	<10	80	2	n/a	n/a	n/a	n/a	
140963	n/a	n/a	n/a	n/a	n/a	<10	5.55	n/a	n/a	
140842	n/a	n/a	n/a	n/a	n/a	<10	16.2	n/a	n/a	
140843	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01	0.01	
140845	20	7010	<10	370	1	n/a	n/a	n/a	n/a	
140862	n/a	n/a	n/a	n/a	n/a	<10	2.16	n/a	n/a	
140864	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01	0.01	
140868	50	630	<10	100	1	n/a	n/a	n/a	n/a	
140882	n/a	n/a	n/a	n/a	n/a	<10	8.10	n/a	n/a	
140885	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.03	0.03	
140891	20	1600	<10	60	1	n/a	n/a	n/a	n/a	
140941	n/a	n/a	n/a	n/a	n/a	<10	2.97	n/a	n/a	
140945	n/a	n/a	n/a	n/a	n/a	n/a	n/a	0.02	<0.01	
140953	20	1350	<10	80	2	n/a	n/a	n/a	n/a	
140963	n/a	n/a	n/a	n/a	n/a	<10	5.55	n/a	n/a	
141134	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01	0.02	
141140	n/a	n/a	n/a	n/a	n/a	<10	0.15	n/a	n/a	
141145	40	30	90	340	<1	n/a	n/a	n/a	n/a	
141154	n/a	n/a	n/a	n/a	n/a	n/a	n/a	<0.01	0.03	
141160	n/a	n/a	n/a	n/a	n/a	<10	0.65	n/a	n/a	