



Further High Grade Gold and Silver Intercepts in Brazil

Processing of 24-tonne bulk sample progressing: first assays due November

Key Points

Silver/Polymetallic Exploration Program:

- Results received from seven new holes with best results of:
 - **4.4m@ 760.3g/t silver, including 1.05m @ 2,510 g/t silver**
- Refinement of geological model suggests potential for an IOCG system.
- Structural targets identified from aerial geophysical survey correspond with numerous gossans and hematite-rich breccias with rock chips up to **23.9g/t gold, 0.4% Copper, 41% Iron, 0.0125% Uranium, >1% Cobalt and 0.6% Nickel.**

Cascavel Gold Exploration Program:

- 24-tonne gold bulk sample currently being processed at nearby pilot plant: Sample contains significant visible gold.
- Further drilling results confirm the high-grade nature of the system with two assays of 1-2m recording grades of 35.1g/t gold (from 20m) and 18.7g/t gold (from 51m).
- Some of these holes were coincidental to the gold exploration program, taken from holes drilled to test for silver, but which also intersected gold mineralisation.
- Assays awaited for six holes completed recently in preparation for excavation of the decline.

Orinoco Gold Limited (**ASX: OGX**) is pleased to report further encouraging results from its Faina Goldfields Project (70% OGX) in central Brazil.

Cascavel Gold: Bulk Sampling

Following collection of a ~24-tonne sample from the Cascavel winze, processing of the bulk sample at the pilot plant of the local metallurgical laboratory is well advanced and is expected to be completed during the first week of November, with head grade assays expected to be returned during November.

ASX Release

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Issued Capital

76,500,001 Ordinary Shares
15,000,000 Performance Shares
12,500,000 Listed Options
17,900,000 Unlisted Options

ASX Code

OGX (Ordinary Shares)
OGXO (Listed Options)



As additional processing time was made available to Orinoco by the met lab, the size of the bulk sample was able to be increased from 20 tonnes to approximately 24 tonnes. Significant amounts of visible gold are evident in the sample (Figure 2).

The bulk sample was collected from the Cascavel winze. This winze has not previously been mapped or bulk sampled and comprises two parallel declines. Both declines are approximately 40m long with a westerly orientation and lie parallel to the main orientation of the plunge of the ore. Two perpendicular cross-cuts oriented ~north-south (along strike) link both declines. In total, the Cascavel winze covers an area of approximately 50m (down-dip) by 15m (along strike).

The bulk sample was collected from multiple points along the winzes and crosscuts. An area of approximately 1-1.5m, being the area between (and including) two of the quartz veins, was collapsed.

Metallurgical optimisation work has been completed on 200kg of vein-only material to establish the applicability of different gravitational processes, with assays and the test work report pending.

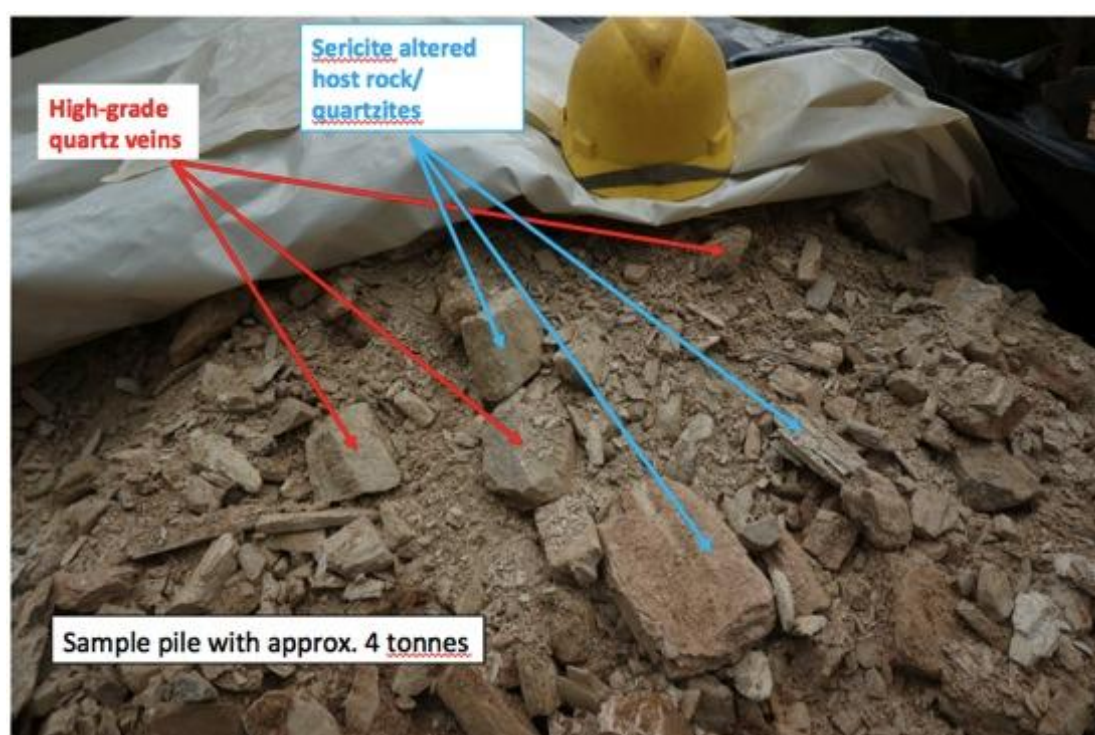


Figure 1. A stockpile of ore awaiting crushing, screening and milling showing the vein material intermixed with the host sericite and altered quartzite.

Cascavel Drilling

Recent drilling has been undertaken at Cascavel within an area of previous drilling centred around the Mestre and Cascavel winzes (Figure 3). As the drill grid has been tightened, gold grade is being more frequently encountered within the alteration hosted quartz vein package.

One of the features of the gold mineralisation at Cascavel is that that there does not appear to be any significant fine-grained, disseminated 'background' gold. More than 95% of the gold at Cascavel is coarser than 150# (greater than 0.1mm) and the gold tends to occur in clusters. Even when samples return low gold grades (up to 1ppm) almost all of the gold is retained in the 150# screen. The practical effect of the lack of disseminated background grade and the coarse clustered gold is that, based on work conducted in the

underground workings, Orinoco believes that a result of greater than 0.2g/t gold in a drill hole indicates a potential ore zone when associated with the Cascavel shear zone, quartz veins containing sulphides (pyrite) and the main alteration minerals such as fuchsite, biotite and k-feldspar (the biotite alteration zone). Details of these drill results are contained in Table 1.

The alteration envelope is being well defined by drilling and observations from inside the available winzes. One of the ongoing activities at Cascavel is the refinement of geological grade proxies to determine a reasonable range of grades associated with the specific presence and intensity of geological features.

Further drilling is currently underway ahead of the planned exploration decline.

Tinteiro Polymetallic: Exploration Update

Significant advances have been made during the recent exploration campaign at Orinoco's polymetallic target within the Faina Goldfields Project, which is now referred to as Tinteiro.

The Tinteiro system was discovered by Orinoco during a successful gold drilling campaign at Cascavel earlier in the year (Hole CdP021: **17.56m @ 1,292.4g/t Ag**, 11m @ 0.25% Cu, 16.41m @ 1,400g/t tungsten from 101m). A small follow-up drill program of 1,500m has now returned best results from hole CdP036 of **4.38m @ 760.27g/t Ag** (including **1.05m @ 2,510g/t Ag**) from 156.95m, 12.86m @ 938.69g/t tungsten (including 4.38m @ 2,672g/t tungsten) from 156.95m and 1.05m @ 0.35% Cu from 158m.

Hole CdP036 is located approximately 100m west of hole CdP021. Full results are contained in Table 1. Previously reported results show that polymetallic mineralisation is distributed over at least the area covered by current drilling (1,600m along strike x 500m down dip) in the Cascavel area.

Following the completion and interpretation of the aerial geophysics, a program of rock chip sampling and mapping has commenced with initial results highlighting several significant features. The aerial geophysical survey highlighted several structural intersections, regional folds/fold hinges and late crosscutting regional faults that correspond with large areas of gossans, multiple hematite-rich breccias and positive rock chip samples (Figures 4,5,6 and 7 and Table 2). These key structures are situated within 1-2km south and west of the Cascavel Target.

The combined magnetic and radiometric images have shown prospective anomalies associated with those favourable structural sites. Fieldwork has confirmed the presence of gossans, hematite rich breccias, hematite veining, potassic alteration and positive rock chips for several elements on those sites (Figures 6 & 7). Extensive detailed chip sampling and mapping is being conducted at those selected sites. In addition, several granite intrusives have now been mapped around the Tinteiro Target.

Within the Tinteiro trend, the widespread hematite + fuchsite + sericite alteration, the chemical association of the main elements (Au, Cu, Fe, Ag, Co, V, W and U) in drill core and rock chips, the frequent presence of multiple breccias carrying strong anomalies with the above mentioned elements, late faults and intrusive bodies point towards a probable association with an IOCG (iron oxide copper-gold) system.

The high-grade silver-tungsten-copper-zinc drill intersections in the Cascavel area are interpreted to overlap the Cascavel orogenic gold system and to be located in the distal margins of the Tinteiro system. The late faults interpreted as carrying the polymetallic mineralisation within the Cascavel area cut the Tinteiro structural targets and are interpreted as being regional fluid pathways. An ongoing program of detailed mapping, geophysical data refinement and rock chip sampling at the Tinteiro targets will assist with the definition of the zonation of the metals within the system and provide further vectors for future exploration.

Commenting on the results, Orinoco's Managing Director Mark Papendieck said the Company was very encouraged to have received a further exceptional silver drill result with the information gathered this campaign providing a significantly enhanced understanding of the context of the silver and polymetallic mineralisation. "We have made significant technical progress in recent months towards a greater understanding of the Tinteiro Target, and we now believe that the silver results represent the margins of a much larger system," he said.

"While we are very encouraged about the potential of this large polymetallic target, our key focus remains on rapidly advancing our high-grade Cascavel gold project. Our current activities at Cascavel have reinforced to us the value of bulk sampling in a rich, coarse gold system and we look forward to reporting the results from the bulk sampling program and metallurgy test work in the coming weeks."

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Competent Person's Statement: *The information in this presentation that relates to Exploration Results is based on information compiled by Dr Klaus Petersen who is a member of the Australasian Institute of Mining and Metallurgy and CREA. Dr Klaus Petersen is an employee of Orinoco Gold Limited and has sufficient experience, which is relevant to the style of mineralisation under consideration and to the activity that they are undertaking to qualify as a Competent Person as defined in the 2004 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Dr Klaus Petersen consents to the inclusion in this report of the matters based on the information in the form and context in which it appears.*



Figure 2. Examples of visible gold from Cascavel bulk sample.

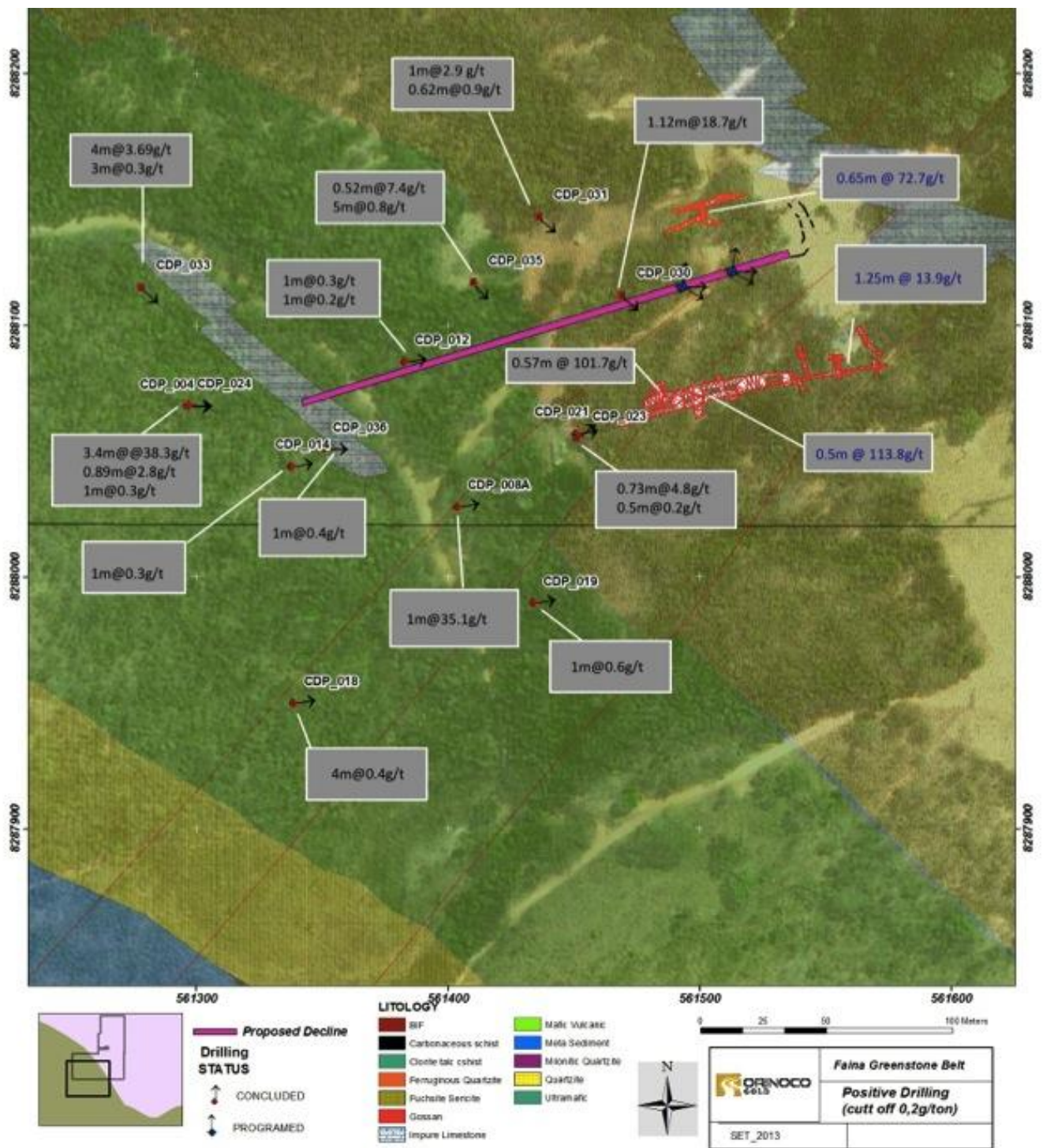


Figure 3. Gold drill results from Mestre and Cascavel winze area showing probable location of proposed exploration decline.



Figure 4. *Examples of Hematite rich Breccias from the Tinteiro Target.*

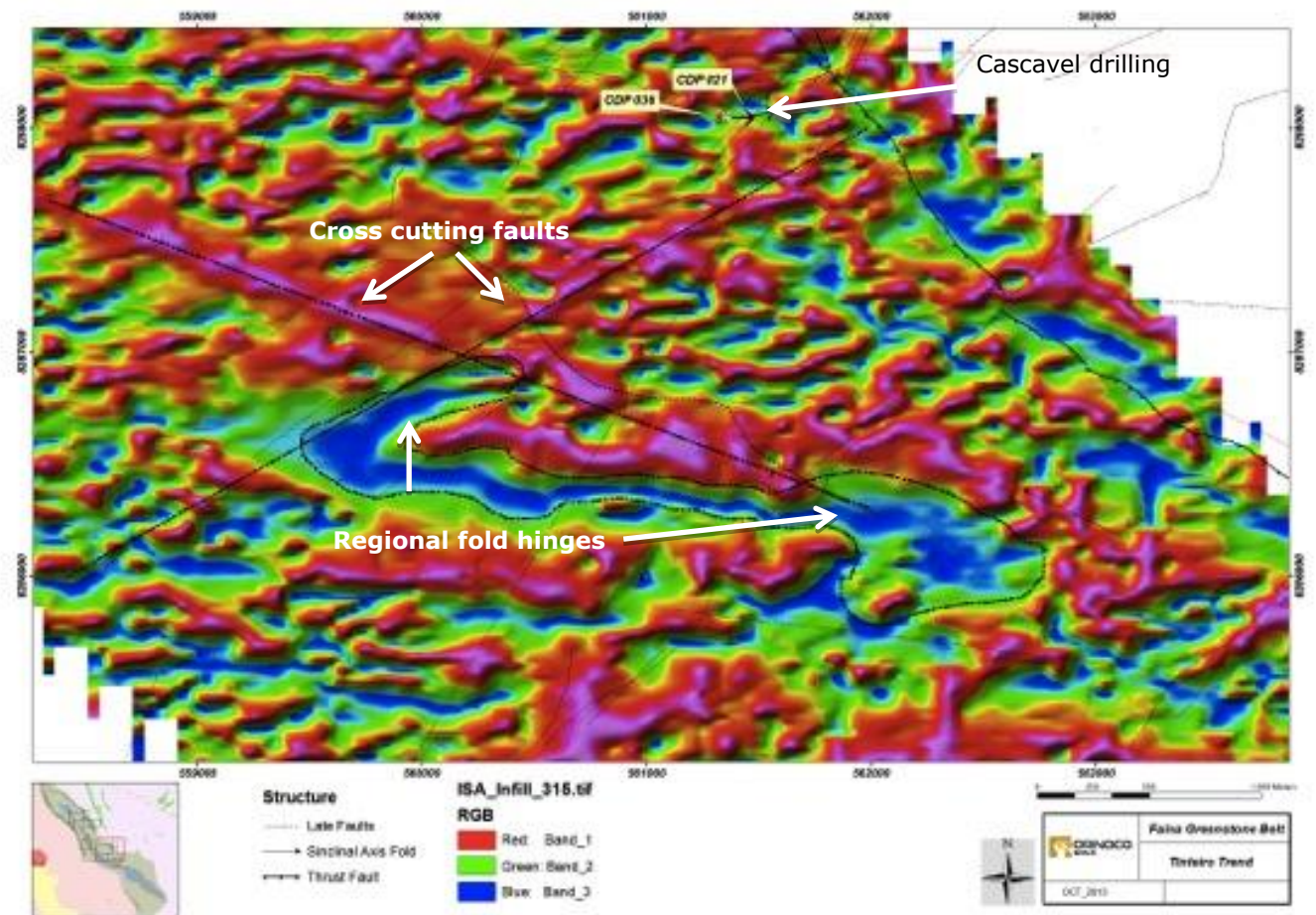


Figure 5 – Interpreted Magnetic Inclined Analytical Signal image with regional, late, cross cutting faults and the regional fold hinges highlighted.

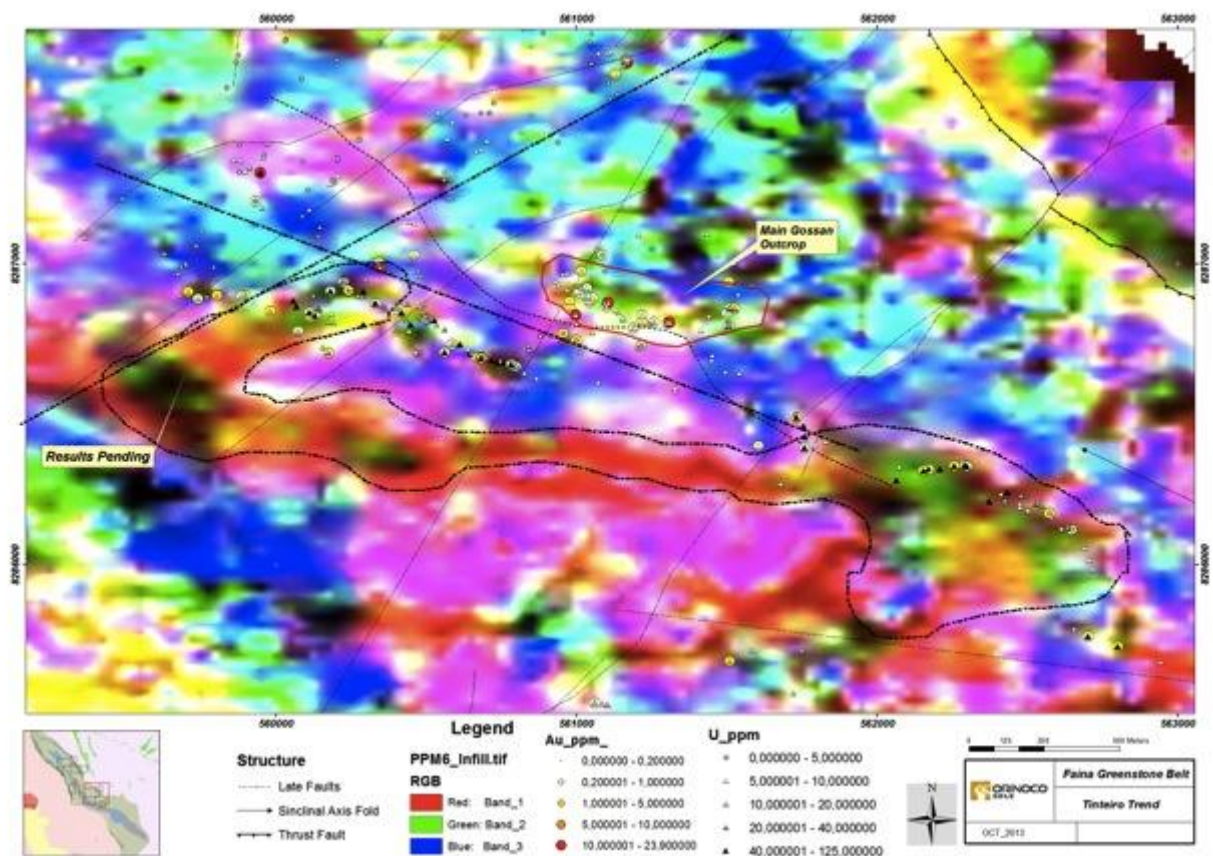
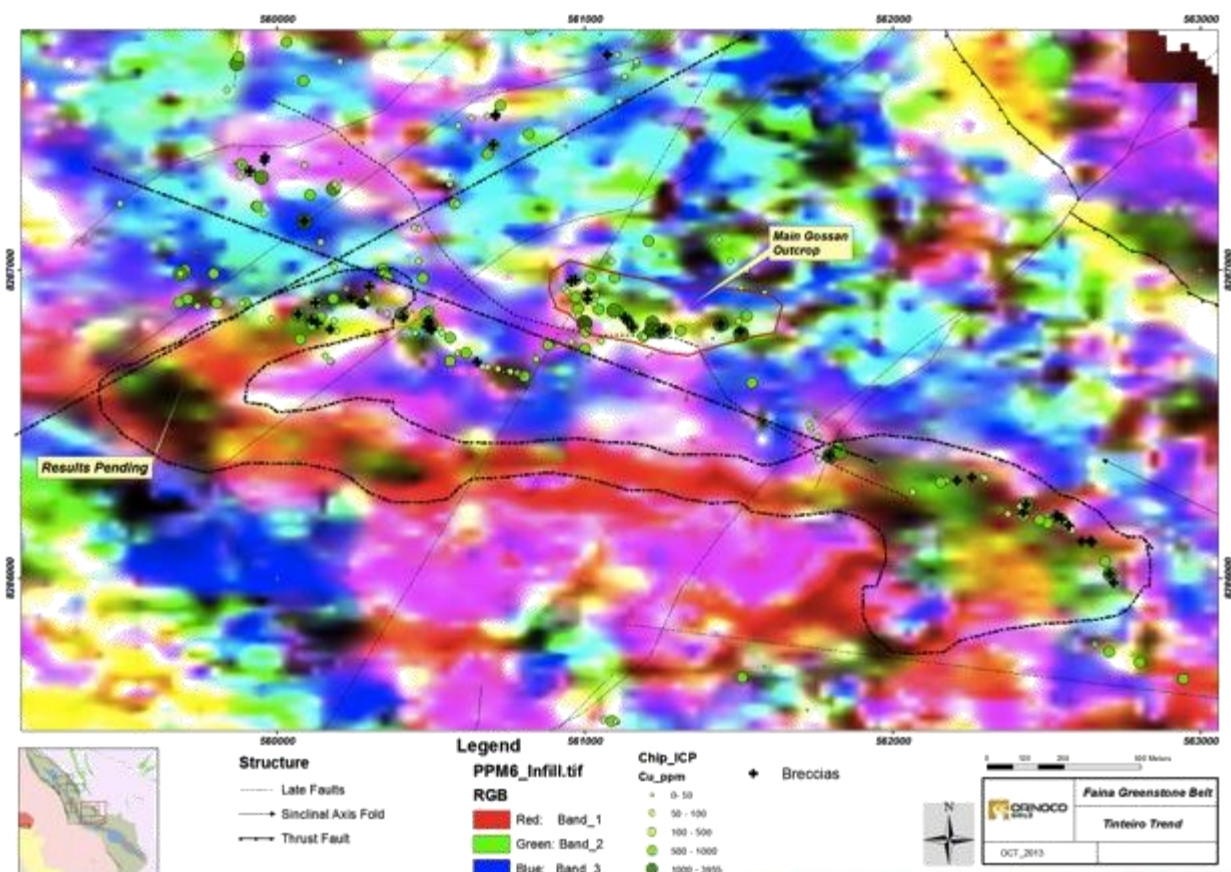


Figure 6&7 – Interpreted magnetic and radiometric ternary image superimposed image showing gold and uranium rock chip anomalies (above) and Copper rock chip anomalies and hematite rich breccias (below).



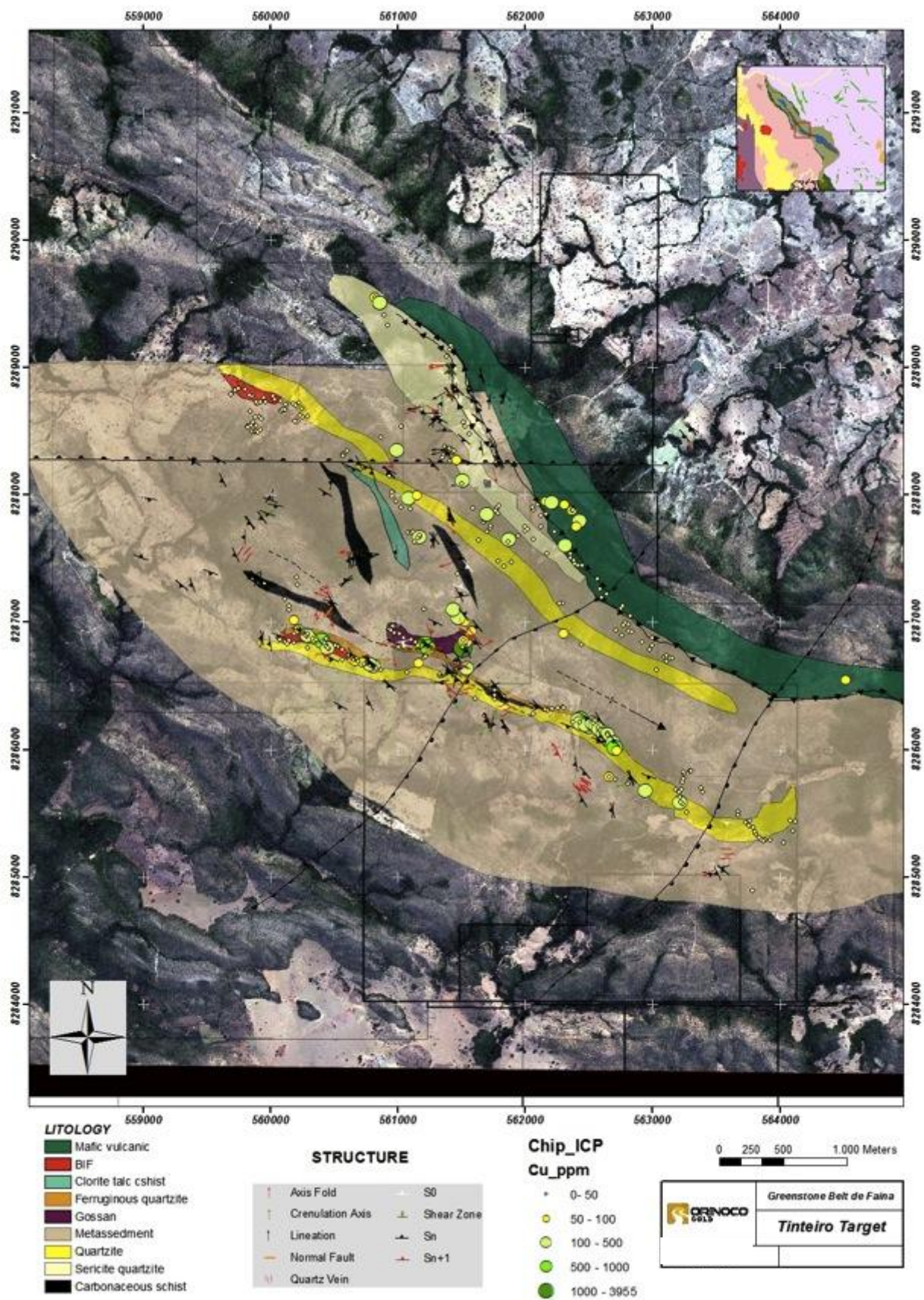


Figure 8 – Geological map of the Tinteiro target showing copper rock chip results. Further rock chip samples are pending.

Table 1. – Drill Results.

All holes are diamond holes drilled with HQ core to a depth of ~60m and then NQ core and have UTM Datum of SAD 69 Zone 22s.

DDHID	X	Y	Z	AZ	DIF	DEPTH(m)	Composite Bulk	Composite Selective
CDP_008A	561403.742	8288027.696	577.231	80	-70	153.66	1,00m@35,10g/t Au (20,00 a 21,00); 0,50m@0,51g/t Au (103,50 a 104,00); 9,00m@75,42g/t W (131,00 a 140,00); 6,00m@99,76g/t W (144,00 a 150,00); 3,00m@113,67g/t Zn (131,00 a 134,00).	2,00m@107,25g/t W (131,00 a 133,00); 1,00m@274g/t W (145,00 a 146,00).
CDP_010	561484.180	8288011.521	564.160	80	-65.39	154.89	10,73m@119,72g/t W (88,00 a 98,73); 1,00m@101g/t Zn (91,00 a 92,00).	N.A.
CDP_011	561190.396	8288329.678	596.100	90	-85	186.07	0,47m@0,21g/t Au (113,40 a 113,87).	N.A.
CDP_011A	561185.054	8288331.418	596.336	90	-85	264.78	0,50m@0,27g/t Au (96,87 a 97,37); 0,50m@0,25g/t Au (101,00 a 101,50); 1,00m@0,22g/t Au (133,00 a 134,00); 1,00m@0,29g/t Au (136,00 a 137,00); 1,00m@0,20g/t Au (167,00 a 168,00); 6,00m@66,09 g/t W (0,00 - 6,00m); 9,83m@107,53g/t W (150,17 a 160,00); 7,00m@118,38g/t Zn (148,00 a 155,00).	1,00m@134,5 g/t W (5,00 - 6,00); 1,83m@214,90g/t W (150,17 a 152,00).
CDP_012	561382.757	8288085.341	576.278	80	-62.84	172.40	1,00m@0,22g/t Au (54,00 a 55,00); 1,00m@0,30g/t Au (118,00 a 119,00); 0,56m@22,00g/t Ag (143,16 a 143,72); 0,69m@91,00g/t W (144,40 a 145,09); 3,00m@159,33g/t Zn (118,00 a 121,00).	N.A.
CDP_013	562271.478	8287174.487	542.992	70	-64.98	247.47	0,50m@54,00g/t Au (115,00 a 115,50); 0,50m@42,00g/t Ag (123,50 a 124,00); 1,00m@18,00g/t Ag (127,00 a 128,00).	N.A.
CDP_014	561337.625	8288043.780	589.987	80	-63.35	257.40	1,00m@0,33g/t Au (132,00 a 133,00); 6,59m@18,25g/t Ag (22,00 a 28,59); 5,05m@181,73g/t W (23,54 a 28,59); 4,70m@58,64g/t Ag (159,00 a 163,70); 3,70m@373,79g/t W (160,00 a 163,70); 5,70m@91,94g/t Zn (158,00 a 163,70).	1,46m@31,34g/t Ag (23,54 a 25,00); 1,09m@35,30g/t Ag (26,00 a 27,09); 2,85m@95,37g/t Ag (160,00 a 162,85); 0,85m@236g/t Ag (162,00 a 162,85); 0,85m@1190g/t W (162,00 a 162,85).
CDP_015	560605.112	8288764.981	660.582	80	-69.74	260.04	N.A.	N.A.
CDP_016	561740.329	8287647.159	614.166	80	-64.29	265.36	N.A.	N.A.
CDP_017	561342.877	8288284.878	572.133	80	-64.04	193.60	0,50m@1,9g/t Ag (175,00 a 175,50); 0,50m@0,15% Cu (175,00 a 175,50); 3,70m@168,03g/t W (82,00 a 85,70); 7,00m@158,97g/t Zn (82,00 a 89,00).	3,30m@238,21g/t Zn (85,70 a 89,00).
CDP_018	561338.754	8287949.765	591.281	80	-64.86	241.15	4,07m@0,37g/t Au (121,05 a 125,12).	1,00m@1,13g/t Au (121,05 a 122,05).
CDP_019	561433.990	8287989.532	573.172	80	-64.49	216.61	1,00m@0,65g/t Au (124,00 a 125,00).	N.A.
CDP_020	561165.324	8288374.958	599.079	85	-84.45	265.20	0,42m@0,33g/t Au (97,64 a 98,06); 1,50m@0,20g/t Au (103,00 a 104,50); 1,50m@2,00g/t Ag (175,50 a 177,00).	N.A.
CDP_021	561450.808	8288056.738	569.016	80	-65.03	203.76	0,73m@4,80g/t Au (73,73 a 74,46); 0,51m@0,32g/t Au (127,17 a 127,68); 17,56m@1262,71g/t Ag (101,00 a 118,56); 11,00m@0,26% Cu (104,00 a 115,00); 16,41m@513,07g/t W (101,00 a 117,41).	1,00m@4230g/t Ag (104,00 a 105,00); 2,00m@1460g/t Ag (105,00 a 107,00); 2,00m@6680g/t Ag (113,00 a 115,00); 2,00m@0,91% Cu (113,00 a 115,00); 4,00m@1137,5g/t W (103,00 a 107,00); 3,00m@896,7g/t W (113,00 a 116,00).
CDP_022	561598.343	8287789.935	602.934	80	-64.36	258.68	2,63m@1,99g/t Ag (81,87 a 84,50); 15,50m@6,68g/t Ag (112,50 a 128,00); 20,50m@137,14g/t W (112,50 a 133,00); 20,50m@85,11g/t Zn (112,50 a 133,00).	1,00m@32,80g/t Ag (122,00 a 123,00); 4,00m@234g/t W (129,00 a 133,00).
CDP_023	561451.231	8288054.911	569.119	50	-65	139.49	0,5m@0,20g/t Au (68,50 a 69,00); 7,95m@46,13g/t Ag (100,00 a 107,95); 7,95m@253,62g/t W (100,00 a 107,95); 9,35m@76,20g/t Zn (98,60 a 107,95).	1,95m@83,90g/t Ag (106,00 a 107,95); 2,95m@418,31g/t W (105,00 a 107,95).
CDP_024	561297.239	8288068.255	602.261	90	-62.75	232.60	1,00m@0,31g/t Au (105,00 a 106,00); 0,89m@2,76g/t Au (146,11 a 147,00); 0,50m@0,37g/t Au (212,50 a 213,00); 2,00m@5,07g/t Ag (180,00 a 182,00); 5,81m@318,57g/t W (179,00 a 184,81); 4,81m@170g/t Zn (180,00 a 184,81).	2,00m@805,00g/t W (180,00 a 182,00).
CDP_025	561451.591	8288055.182	569.049	165	-85	168.40	25,00m@39,15g/t Ag (105,00 a 130,00); 21,00m@257,88g/t W (107,00 a 128,00); 23,00m@92,65g/t Zn (105,00 a 128,00).	3,00m@97,20g/t Ag (114,00 a 117,00); 1,00m@510,00g/t W (109,00 a 110,00); 4,00m@422,75g/t W (113,00 a 117,00).
CDP_026	561398.021	8288074.508	574.373	270	-60	58.39	N.A.	N.A.
CDP_027	561204.830	8289006.941	705.508	60	-70	256.7	1,00m@0,48g/t Au (21,00 a 22,00); 2,00m@74,15g/t W (30,00 a 32,00).	N.A.
CDP_028	560243.398	8289821.970	731.675	70	-70	231.1	0,70m@0,29g/t Au (43,40 a 44,10); 1,00m@0,52g/t Au (114,00 a 115,00); 1,00m@0,25g/t Au (120,00 a 121,00); 1,00m@0,50g/t Au (194,00 a 195,00); 6,00m@152,32g/t Zn (56,00 a 62,00).	N.A.
CDP_029	561507.487	8288060.423	560.017	310	-55	157.5	N.A.	N.A.
CDP_030	561471.478	8288110.279	566.09	130	-56	153.17	1,12m@18,67g/t Au (51,00 a 52,12); 1,24m@0,21g/t Au (111,00 a 112,24); 1,20m@16,65 g/t Ag (14,00 a 15,20); 1,00m@1,74g/t Ag (42,00 a 43,00); 1,50m@8,57g/t Ag (97,00 a 98,50); 0,55m@6,19g/t Ag (101,20 a 101,75); 1,20m@59,39g/t W (14,00 a 15,20); 0,5m@84,6g/t W (97,50 a 98,00); 2,93m@148,71g/t Zn (94,57 a 97,50).	0,50m@30g/t Au (51,00 a 51,50); 0,62m@9,54g/t Au (51,50 a 52,12); 0,50m@20,3g/t Ag (97,50 a 98,00).
CDP_031	561440.145	8288140.697	568.929	130	-56	159.85	0,62m@0,88g/t Au (34,38 a 35,00); 1,00m@2,87g/t Au (57,00 a 58,00); 0,58m@0,60g/t Au (141,69 a 142,27).	N.A.
CDP_032	561350.281	8288053.701	587.678	130	-56	291.8	11,00m@113,64g/t W (18,00 a 35,00).	N.A.
CDP_033	561282.032	8288116.353	595.758	130	-62	258.86	3,00m@0,28g/t Au (108,00 a 111,00); 4,00m@3,69g/t Au (156,00 a 160,00); 1,00m@358g/t Pb (167,00 a 168,00); 2,85m@112,14g/t W (197,02 a 199,87).	1,00m@4,18g/t Au (156,00 a 157,00); 2,00m@5,26g/t Au (158,00 a 160,00).
CDP_034	561174.627	8288300.754	598.432	130	-64	244.23	0,70m@0,33g/t Au (2,00 a 2,70); 0,57m@0,33g/t Au (117,00 a 117,57); 8,00m@135,88g/t W (16,00 a 24,00).	3,00m@295,73g/t W (20,00 a 23,00); 1,00m@710g/t W (20,00 a 21,00).
CDP_035	561413.126	8288115.291	575.154	134	-61	172.85	5,00m@0,85g/t Au (41,00 a 46,00); 0,52m@7,42g/t Au (80,00 a 80,52).	1,12m@1,88g/t Au (41,00 a 42,12); 1,06m@1,24g/t Au (43,17 a 44,23).
CDP_036	561353.914	8288052.446	587.383	90	-56	206.05	1,00m@0,39g/t Au (65,00 a 66,00); 2,00m@174,25g/t W (12,00 a 14,00); 4,38m@760,27g/t Ag (156,95 a 161,33); 12,86m@938,69g/t W (156,95 a 169,81); 1,05m@0,35% Cu (158,01 a 159,06).	1,05m@2510g/t Ag (158,01 a 159,06); 4,38m@2672,28g/t W (156,95 a 161,33); 1,99m@5587,14g/t W (158,01 a 160,00).
CDP_037	561138.158	8288035.566	623.703	85	-66	314.30	0,75m@1,04g/t Au (310,36 a 311,11); 7,00m@301,28g/t W (29,00 a 36,00); 3,19m@163,87g/t W (273,37 a 276,56).	3,00m@645,94g/t W (29,00 a 32,00); 0,71m@1430g/t W (29,68 a 30,39).

Table 2. – Tinteiro Rockchip Results.

X	Y	Au_ppm	Ag_ppm	As_ppm	Ba_ppm	Bi_ppm	Co_ppm	Cu_ppm	Fe_%	Ga_ppm	Mn_ppm	Ni_ppm	Pb_ppm	U_ppm	V_ppm	Zn_ppm
561310	8286806	23.90	0.5	623.0	90.0	2.0	30.0	241.0	17.1	10.0	346.0	110.0	2.0	10.0	62.0	38.0
561106	8286871	19.10	0.8	437.0	140.0	2.0	76.0	407.0	25.9	10.0	765.0	111.0	14.0	10.0	99.0	43.0
560998	8286831	18.60	2.9	849.0	70.0	28.0	5.0	1450.0	30.8	10.0	30.0	42.0	19.0	10.0	45.0	33.0
561168	8287669	13.50	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560349	8286990	11.47	9.0	262.0	363.0	20.0	23.0	335.0	15.0	0.0	100.0	200.0	8.0	20.0	271.0	116.0
559949	8287304	11.14	10.0	1881.0	668.0	14.0	69.0	503.0	20.0	58.0	100.0	455.0	34.0	97.0	312.0	126.0
559835	8288782	10.25	0.2	208.0	10.0	2.0	28.0	52.0	41.1	10.0	525.0	113.0	2.0	10.0	21.0	66.0
561166	8287679	9.82	0.4	4490.0	120.0	2.0	34.0	73.0	8.4	10.0	149.0	56.0	9.0	10.0	66.0	34.0
561168	8287669	9.44	10.0	3044.0	481.0	10.0	25.0	108.0	8.5	13.0	100.0	50.0	5.0	10.0	209.0	53.0
563672	8285488	7.14	0.2	864.0	140.0	8.0	12.0	44.0	32.5	10.0	2910.0	61.0	10.0	10.0	8.0	79.0
560685	8286691	5.71	-	-	-	-	-	-	-	-	-	-	-	-	-	-
559687	8288789	4.86	0.7	23.0	40.0	2.0	3.0	70.0	32.0	10.0	2010.0	49.0	4.0	10.0	9.0	51.0
562153	8286314	4.40	10.0	111.0	1732.0	10.0	24.0	161.0	20.0	40.0	100.0	142.0	9.0	45.0	729.0	49.0
560243	8286913	3.93	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0
563801	8285356	3.84	0.2	517.0	330.0	5.0	150.0	114.0	24.8	10.0	3580.0	97.0	5.0	10.0	16.0	83.0
561015	8286977	3.52	0.2	1115.0	110.0	3.0	15.0	365.0	24.2	10.0	51.0	317.0	9.0	10.0	90.0	132.0
561129	8287631	3.41	0.2	1360.0	180.0	2.0	27.0	132.0	8.3	10.0	365.0	93.0	11.0	10.0	84.0	325.0
560116	8286824	3.37	10.0	425.0	153.0	20.0	23.0	325.0	15.0	0.0	100.0	141.0	8.0	20.0	246.0	41.0
562172	8286318	3.34	10.0	101.0	1181.0	10.0	28.0	56.0	20.0	37.0	100.0	135.0	6.0	46.0	510.0	51.0
563666	8285512	3.33	0.2	3340.0	130.0	7.0	33.0	59.0	28.3	10.0	1490.0	55.0	8.0	10.0	9.0	62.0
562571	8286172	3.29	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560683	8286688	3.22	10.0	101.0	540.0	10.0	42.0	142.0	20.0	62.0	100.0	191.0	25.0	81.0	271.0	98.0
561525	8286854	3.14	0.2	771.0	50.0	4.0	17.0	255.0	27.7	10.0	65.0	184.0	9.0	20.0	73.0	36.0
563808	8285335	2.96	0.2	4500.0	80.0	6.0	22.0	81.0	23.4	10.0	1330.0	60.0	6.0	10.0	13.0	71.0
560976	8286876	2.96	0.2	5040.0	90.0	3.0	7.0	185.0	34.1	20.0	137.0	14.0	18.0	10.0	297.0	30.0
559695	8288793	2.93	0.3	4.0	10.0	2.0	7.0	230.0	27.8	10.0	852.0	49.0	2.0	10.0	4.0	49.0
560078	8288735	2.63	0.3	42.0	870.0	2.0	165.0	402.0	28.4	10.0	6730.0	186.0	17.0	10.0	25.0	59.0
559899	8286896	2.53	8.0	331.0	693.0	20.0	50.0	467.0	15.0	0.0	200.0	239.0	8.0	20.0	331.0	87.0
559879	8288611	2.41	0.5	497.0	200.0	2.0	97.0	142.0	19.1	10.0	7670.0	113.0	5.0	10.0	11.0	57.0
563866	8285284	2.23	0.2	153.0	20.0	4.0	18.0	82.0	24.6	10.0	803.0	75.0	5.0	10.0	19.0	64.0
563217	8285582	2.23	10.0	381.0	28.0	11.0	36.0	170.0	20.0	14.0	1500.0	271.0	40.0	58.0	36.0	108.0
560978	8286853	2.09	0.2	1025.0	100.0	2.0	4.0	82.0	8.1	10.0	41.0	49.0	5.0	10.0	77.0	23.0
559896	8288487	2.04	0.2	1895.0	30.0	2.0	5.0	121.0	19.8	10.0	755.0	86.0	3.0	10.0	6.0	80.0
560999	8286748	1.73	0.8	1290.0	460.0	1.2	35.0	265.0	38.9	22.8	145.0	226.0	13.5	5.0	306.0	61.0
560015	8288773	1.70	0.2	20.0	50.0	2.0	5.0	80.0	34.0	10.0	2140.0	58.0	2.0	10.0	10.0	57.0
560955	8286770	1.67	0.0	101.0	2630.0	0.5	4.4	51.8	15.2	37.0	44.0	105.5	14.8	1.8	677.0	74.0
559871	8288493	1.65	0.2	3950.0	60.0	4.0	8.0	299.0	24.2	10.0	753.0	82.0	7.0	10.0	11.0	63.0
562800	8285730	1.62	10.0	1727.0	557.0	10.0	46.0	189.0	20.0	54.0	100.0	269.0	33.0	102.0	348.0	124.0
560176	8286705	1.50	7.0	72.0	119.0	20.0	22.0	130.0	15.0	0.0	1800.0	88.0	8.0	20.0	35.0	49.0
563178	8285687	1.44	10.0	2145.0	229.0	11.0	58.0	92.0	20.0	19.0	7500.0	161.0	177.0	47.0	37.0	129.0
561510	8285679	1.43	3.0	36.0	1000.0	20.0	16.0	251.0	15.0	0.0	200.0	107.0	8.0	20.0	764.0	209.0
560404	8286857	1.43	10.0	10.0	1149.0	10.0	6.0	540.0	15.2	20.0	100.0	5.0	5.0	10.0	183.0	20.0
562256	8286329	1.41	10.0	392.0	170.0	16.0	63.0	101.0	20.0	34.0	3600.0	154.0	30.0	76.0	28.0	81.0
561731	8286490	1.38	10.0	3292.0	54.0	12.0	29.0	97.0	20.0	19.0	700.0	119.0	21.0	72.0	12.0	87.0
563231	8285743	1.27	10.0	265.0	189.0	14.0	57.0	128.0	20.0	55.0	200.0	237.0	36.0	110.0	284.0	80.0
561217	8286808	1.27	0.2	225.0	50.0	2.0	13.0	1070.0	29.5	10.0	127.0	107.0	2.0	10.0	86.0	40.0
561215	8286729	1.23	10.0	10.0	65.0	10.0	5.0	22.0	1.6	10.0	100.0	5.0	5.0	10.0	10.0	8.0
563240	8285770	1.23	10.0	1450.0	298.0	10.0	99.0	100.0	20.0	13.0	5800.0	147.0	23.0	64.0	24.0	104.0
561506	8286941	1.21	0.2	1010.0	40.0	3.0	11.0	94.0	23.8	10.0	24.0	134.0	6.0	10.0	56.0	67.0
563209	8285664	1.21	10.0	567.0	877.0	10.0	33.0	80.0	20.0	45.0	100.0	99.0	58.0	65.0	685.0	82.0
560667	8286689	1.19	10.0	10.0	958.0	10.0	37.0	90.0	20.0	57.0	100.0	147.0	24.0	40.0	236.0	89.0
560243	8286913	1.09	-	-	-	-	-	-	-	-	-	-	-	-	-	-
563730	8285427	1.08	0.2	634.0	220.0	8.0	134.0	68.0	29.5	10.0	2320.0	84.0	7.0	10.0	11.0	83.0
563880	8285289	1.06	0.2	213.0	30.0	4.0	7.0	40.0	18.6	10.0	201.0	159.0	2.0	10.0	32.0	39.0
559981	8286844	1.06	10.0	169.0	145.0	20.0	43.0	118.0	15.0	0.0	100.0	242.0	8.0	20.0	348.0	79.0
559710	8286908	1.05	9.0	261.0	371.0	20.0	31.0	186.0	15.0	0.0	100.0	188.0	8.0	20.0	270.0	115.0
559804	8286895	1.03	8.0	169.0	346.0	20.0	137.0	361.0	15.0	0.0	900.0	328.0	8.0	20.0	285.0	129.0
560561	8286706	1.00	10.0	125.0	38.0	13.0	50.0	204.0	20.0	71.0	100.0	243.0	20.0	79.0	385.0	96.0
562701	8285763	0.98	10.0	2490.0	834.0	10.0	39.0	176.0	20.0	46.0	100.0	302.0	22.0	79.0	502.0	117.0
563263	8285508	0.96	10.0	245.0	911.0	10.0	49.0	218.0	20.0	57.0	100.0	297.0	78.0	83.0	428.0	163.0
560499	8286814	0.95	8.0	404.0	352.0	20.0	19.0	258.0	15.0	0.0	100.0	167.0	8.0	20.0	193.0	56.0
560111	8286839	0.92	10.0	1853.0	994.0	10.0	48.0	985.0	20.0	52.0	100.0	602.0	26.0	69.0	409.0	115.0
562645	8286117	0.92	-	-	-	-	-	-	-	-	-	-	-	-	-	-
561498	8286836	0.89	0.2	311.0	40.0	2.0	1.0	54.0	27.0	10.0	5.0	45.0	6.0	10.0	151.0	41.0
560586	8286733	0.87	7.0	67.0	25.0	20.0	9.0	67.0	15.0	0.0	600.0	48.0	8.0	20.0	33.0	34.0
561029	8286894	0.84	0.2	341.0	40.0	3.0	12.0	80.0	35.7	10.0	65.0	134.0	12.0	20.0	110.0	54.0
561189	8286786	0.82	0.2	357.0	100.0	2.0	49.0	402.0	30.5	10.0	402.0	202.0	2.0	20.0	53.0	76.0
560299	8288577	0.76	0.2	25.0	30.0	3.0	6.0	34.0	39.1	10.0	3300.0	97.0	16.0	10.0	16.0	48.0
561276	8285455	0.67	3.0	96.0	185.0	20.0	11.0	434.0	15.0	0.0	200.0	83.0	8.0	20.0	443.0	41.0
561505	8286795	0.65	10.0	266.0	2964.0	15.0	1225.0	372.0	20.0	39.0	15400.0	348.0	5.0	10.0	279.0	142.0
561009	8286907	0.65	0.2	946.0	50.0	5.0	9.0	113.0	24.0	10.0	45.0	132.0	14.0	10.0	88.0	56.0
559821	8288534	0.63	0.2	95.0	20.0	7.0	3.0	218.0	28.0	10.0	632.0	52.0	6.0	10.0	5.0	55.0
563243	8285811	0.61	10.0	216.0	415.0	10.0	56.0	119.0	20.0	10.0	5400.0	178.0	67.0	47.0	31.0	81.0

X	Y	Au_ppm	Ag_ppm	As_ppm	Ba_ppm	Bi_ppm	Co_ppm	Cu_ppm	Fe_%	Ga_ppm	Mn_ppm	Ni_ppm	Pb_ppm	U_ppm	V_ppm	Zn_ppm
559943	8288761	0.61	0.2	90.0	20.0	2.0	1.0	15.0	33.7	10.0	2070.0	36.0	2.0	10.0	11.0	33.0
560780	8286668	0.60	10.0	10.0	326.0	10.0	44.0	105.0	20.0	55.0	100.0	227.0	11.0	38.0	363.0	67.0
560182	8286910	0.55	10.0	573.0	339.0	19.0	59.0	272.0	20.0	73.0	100.0	329.0	27.0	94.0	261.0	150.0
560224	8286944	0.55	10.0	128.0	45.0	10.0	41.0	61.0	20.0	48.0	100.0	184.0	5.0	71.0	188.0	60.0
560799	8286660	0.52	-	-	-	-	-	-	-	-	-	-	-	-	-	-
559885	8286894	0.52	3.0	235.0	53.0	20.0	8.0	68.0	8.2	0.0	100.0	51.0	8.0	20.0	99.0	24.0
563294	8285827	0.51	0.2	344.0	60.0	4.0	16.0	32.0	16.5	10.0	982.0	298.0	11.0	10.0	6.0	61.0
561086	8287032	0.48	0.0	104.5	100.0	0.1	14.8	68.6	50.0	28.5	5.0	93.6	22.3	2.4	418.0	10.0
561218	8286830	0.48	10.0	260.0	591.0	10.0	55.0	513.0	20.0	10.0	100.0	320.0	16.0	10.0	338.0	42.0
561059	8285543	0.47	3.0	30.0	69.0	20.0	20.0	108.0	15.0	0.0	2600.0	63.0	8.0	20.0	31.0	57.0
563754	8285402	0.44	0.2	232.0	40.0	9.0	37.0	73.0	32.5	10.0	1030.0	80.0	8.0	10.0	23.0	88.0
560075	8286778	0.43	9.0	72.0	166.0	20.0	23.0	268.0	15.0	0.0	100.0	221.0	8.0	20.0	284.0	43.0
560224	8286941	0.42	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560459	8287031	0.42	0.2	787.0	30.0	2.0	9.0	129.0	27.7	10.0	197.0	166.0	3.0	10.0	157.0	68.0
560333	8286870	0.42	10.0	50.0	302.0	10.0	38.0	68.0	20.0	60.0	100.0	197.0	5.0	74.0	465.0	97.0
561100	8286861	0.41	0.2	417.0	110.0	6.0	19.0	73.0	24.7	10.0	42.0	186.0	14.0	10.0	55.0	97.0
560132	8286828	0.41	10.0	1919.0	712.0	10.0	36.0	153.0	20.0	26.0	100.0	311.0	37.0	57.0	127.0	142.0
561302	8286804	0.40	0.2	203.0	70.0	3.0	6.0	56.0	20.5	10.0	33.0	63.0	5.0	10.0	94.0	41.0
564116	8285434	0.39	0.2	77.0	110.0	2.0	47.0	40.0	4.4	10.0	1090.0	76.0	2.0	10.0	5.0	48.0
564116	8285434	0.38	0.8	302.0	350.0	3.0	169.0	66.0	9.4	10.0	2380.0	112.0	3.0	10.0	24.0	119.0
563212	8285587	0.37	10.0	263.0	1214.0	10.0	57.0	222.0	11.2	29.0	900.0	41.0	5.0	10.0	338.0	218.0
561044	8286875	0.37	0.2	737.0	40.0	6.0	8.0	178.0	25.3	10.0	25.0	127.0	11.0	10.0	81.0	39.0
561054	8286889	0.36	0.2	79.0	30.0	2.0	4.0	42.0	23.3	10.0	21.0	41.0	5.0	10.0	108.0	43.0
559493	8288712	0.36	3.0	33.0	943.0	20.0	54.0	60.0	10.8	0.0	700.0	52.0	9.0	20.0	237.0	37.0
559741	8286885	0.36	11.0	60.0	138.0	20.0	42.0	61.0	15.0	0.0	100.0	275.0	8.0	20.0	272.0	43.0
561215	8286729	0.36	10.0	23.0	13.0	10.0	5.0	14.0	0.8	10.0	100.0	5.0	11.0	10.0	10.0	5.0
560343	8287005	0.35	7.0	881.0	144.0	20.0	28.0	173.0	15.0	0.0	100.0	220.0	8.0	20.0	257.0	59.0
563846	8285295	0.34	0.2	101.0	40.0	6.0	47.0	16.0	21.8	10.0	820.0	88.0	5.0	10.0	11.0	39.0
561505	8286795	0.33	10.0	427.0	722.0	26.0	36.0	40.0	20.0	62.0	100.0	170.0	19.0	48.0	302.0	140.0
560182	8286910	0.30	10.0	531.0	496.0	10.0	52.0	333.0	20.0	39.0	100.0	286.0	27.0	80.0	254.0	167.0
561505	8286795	0.29	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560846	8287932	0.29	3.0	12.0	54.0	20.0	13.0	199.0	3.9	0.0	600.0	15.0	8.0	20.0	70.0	10.0
561035	8286921	0.28	0.0	2020.0	380.0	0.2	5.8	76.5	42.1	6.2	87.0	206.0	30.5	6.8	75.0	147.0
564027	8285271	0.27	0.2	70.0	20.0	5.0	8.0	41.0	22.4	10.0	126.0	65.0	4.0	10.0	241.0	29.0
560232	8286618	0.27	0.2	20.0	20.0	2.0	5.0	29.0	32.8	10.0	2300.0	70.0	3.0	10.0	15.0	40.0
561257	8286807	0.27	0.2	257.0	90.0	4.0	14.0	770.0	25.3	10.0	74.0	162.0	8.0	20.0	105.0	53.0
561604	8286397	0.26	10.0	50.0	10.0	10.0	11.0	36.0	4.5	10.0	400.0	215.0	5.0	10.0	10.0	20.0
563225	8285683	0.26	10.0	734.0	107.0	10.0	36.0	34.0	20.0	10.0	5200.0	106.0	20.0	51.0	17.0	79.0
559933	8287210	0.26	0.0	3400.0	2110.0	0.9	52.2	318.0	11.4	28.6	884.0	174.5	23.5	1.6	283.0	79.0
560332	8286870	0.25	10.0	146.0	391.0	10.0	43.0	40.0	20.0	40.0	100.0	266.0	26.0	79.0	343.0	113.0
560411	8286848	0.24	-	-	-	-	-	-	-	-	-	-	-	-	-	-
564079	8285442	0.24	0.2	284.0	80.0	6.0	30.0	198.0	28.9	10.0	547.0	56.0	7.0	10.0	87.0	31.0
561758	8286390	0.23	10.0	51.0	99.0	10.0	43.0	55.0	20.0	21.0	1400.0	107.0	20.0	77.0	16.0	90.0
560782	8286664	0.23	10.0	22.0	156.0	11.0	32.0	38.0	20.0	28.0	5000.0	101.0	19.0	69.0	18.0	91.0
559714	8288768	0.23	0.2	26.0	20.0	4.0	1.0	22.0	39.7	10.0	2140.0	26.0	5.0	10.0	11.0	57.0
559375	8287802	0.22	0.1	14.6	80.0	0.1	24.8	383.0	12.2	4.0	1340.0	20.4	8.7	0.5	66.0	26.0
562298	8286327	0.22	10.0	402.0	143.0	10.0	55.0	109.0	20.0	12.0	1200.0	239.0	11.0	46.0	29.0	76.0
560784	8286668	0.21	-	-	-	-	-	-	-	-	-	-	-	-	-	-
561215	8286729	0.21	-	-	-	-	-	-	-	-	-	-	-	-	-	-
559823	8288531	0.21	0.2	480.0	20.0	7.0	1.0	79.0	27.3	10.0	858.0	28.0	9.0	10.0	3.0	54.0
563301	8285827	0.21	0.2	116.0	70.0	6.0	12.0	46.0	24.5	10.0	1710.0	119.0	11.0	10.0	8.0	73.0
562291	8286331	0.20	10.0	284.0	430.0	10.0	56.0	144.0	20.0	10.0	3300.0	191.0	13.0	41.0	25.0	67.0
561510	8286854	0.20	10.0	500.0	117.0	45.0	60.0	58.0	20.0	70.0	100.0	133.0	31.0	125.0	281.0	75.0
561093	8286871	0.20	0.1	271.0	420.0	6.7	13.5	636.0	33.4	8.3	60.0	172.5	12.8	10.3	82.0	63.0
562533	8286206	0.19	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560561	8286706	0.18	59.0	216.0	371.0	15.0	56.0	251.0	20.0	58.0	100.0	363.0	26.0	87.0	191.0	108.0
561218	8286830	0.18	10.0	429.0	422.0	10.0	61.0	126.0	20.0	10.0	100.0	344.0	7.0	10.0	392.0	23.0
563836	8285310	0.18	0.2	94.0	20.0	8.0	47.0	44.0	29.2	10.0	841.0	122.0	7.0	10.0	17.0	84.0
560301	8286948	0.18	7.0	598.0	363.0	20.0	26.0	234.0	15.0	0.0	100.0	135.0	8.0	20.0	184.0	58.0
560803	8286658	0.18	10.0	31.0	183.0	13.0	62.0	160.0	20.0	24.0	3400.0	172.0	7.0	13.0	29.0	94.0
561760	8286426	0.18	10.0	62.0	176.0	10.0	45.0	35.0	20.0	12.0	2700.0	112.0	18.0	53.0	17.0	103.0
559802	8288823	0.16	0.2	58.0	20.0	2.0	7.0	25.0	35.7	10.0	1250.0	51.0	2.0	10.0	35.0	39.0
561829	8286411	0.16	11.0	73.0	257.0	10.0	777.0	502.0	3.1	10.0	17100.0	553.0	5.0	10.0	72.0	80.0
561755	8286462	0.16	10.0	3281.0	56.0	13.0	29.0	99.0	20.0	20.0	700.0	122.0	23.0	71.0	12.0	90.0
559821	8288534	0.15	0.2	101.0	10.0	4.0	8.0	118.0	15.3	10.0	469.0	44.0	2.0	10.0	4.0	39.0
560205	8287350	0.15	10.0	10.0	613.0	10.0	14.0	19.0	4.0	10.0	1200.0	44.0	6.0	10.0	74.0	37.0
559634	8288784	0.14	0.2	16.0	40.0	2.0	14.0	287.0	34.6	10.0	2990.0	66.0	7.0	10.0	19.0	58.0
561094	8286976	0.14	0.0	42.6	440.0	0.1	61.8	351.0	9.9	17.2	412.0	113.5	4.9	1.4	185.0	115.0
560827	8286638	0.13	10.0	10.0	68.0	10.0	5.0	5.0	1.0	10.0	100.0	20.0	5.0	10.0	12.0	12.0
560273	8286893	0.13	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560156	8286724	0.13	7.0	93.0	285.0	20.0	49.0	52.0	15.0	0.0	3300.0	69.0	8.0	20.0	44.0	52.0
562943	8285677	0.12	10.0	10.0	51.0	10.0	35.0	205.0	20.0	25.0	3100.0	77.0	39.0	10.0	62.0	66.0
560357	8286860	0.12	10.0	91.0	61.0	10.0	25.0	55.0	18.5	31.0	100.0	102.0	5.0	34.0	411.0	94.0
560949	8287985	0.12	10.0	10.0	11.0	10.0	63.0	24.0	6.4	10.0	100.0	1442.0	5.0	10.0	133.0	54.0

X	Y	Au_ppm	Ag_ppm	As_ppm	Ba_ppm	Bi_ppm	Co_ppm	Cu_ppm	Fe_%	Ga_ppm	Mn_ppm	Ni_ppm	Pb_ppm	U_ppm	V_ppm	Zn_ppm
560361	8286852	0.12	10.0	10.0	2597.0	10.0	5.0	44.0	11.2	52.0	100.0	23.0	5.0	10.0	532.0	37.0
559956	8288725	0.12	0.2	670.0	10.0	2.0	1.0	17.0	36.8	10.0	264.0	26.0	2.0	10.0	10.0	42.0
559604	8288780	0.12	0.2	5.0	20.0	3.0	1.0	59.0	37.3	10.0	2480.0	39.0	5.0	10.0	11.0	39.0
559869	8287673	0.12	0.5	493.0	540.0	1.5	99.2	901.0	25.4	2.5	4090.0	1030.0	13.7	2.4	63.0	103.0
564116	8285434	0.11	0.2	103.0	300.0	3.0	82.0	49.0	11.2	10.0	2080.0	102.0	2.0	10.0	21.0	142.0
563381	8285697	0.11	0.2	178.0	40.0	5.0	20.0	129.0	24.7	10.0	1520.0	100.0	26.0	10.0	25.0	150.0
561505	8286795	0.10	10.0	382.0	>10000.0	10.0	>10000.0	3955.0	20.0	10.0	168200.0	3428.0	94.0	10.0	256.0	650.0
563232	8285572	0.10	10.0	484.0	137.0	10.0	38.0	66.0	20.0	21.0	1900.0	196.0	42.0	56.0	48.0	107.0
561510	8286854	0.10	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560288	8288617	0.10	0.2	41.0	30.0	2.0	8.0	38.0	35.9	10.0	2470.0	86.0	8.0	10.0	26.0	41.0
559574	8288781	0.10	0.2	266.0	20.0	2.0	2.0	112.0	30.9	10.0	2320.0	31.0	5.0	10.0	15.0	37.0
559733	8288921	0.10	0.2	40.0	30.0	3.0	5.0	102.0	42.6	10.0	484.0	64.0	7.0	20.0	26.0	62.0
559867	8288274	0.10	8.0	78.0	60.0	20.0	15.0	38.0	15.0	0.0	1700.0	68.0	8.0	20.0	34.0	44.0
561101	8285536	0.10	3.0	38.0	60.0	20.0	15.0	56.0	15.0	0.0	2500.0	65.0	8.0	20.0	32.0	99.0
560914	8286762	0.10	0.0	267.0	1250.0	0.2	7.1	112.5	13.0	16.5	90.0	63.6	8.9	3.3	228.0	29.0
562642	8286122	0.09	10.0	246.0	554.0	26.0	40.0	109.0	20.0	45.0	100.0	179.0	35.0	54.0	144.0	70.0
559917	8288509	0.09	0.2	1920.0	40.0	2.0	13.0	386.0	25.9	10.0	1280.0	133.0	4.0	10.0	9.0	82.0
559915	8288611	0.09	0.2	111.0	40.0	3.0	25.0	68.0	9.3	10.0	1360.0	112.0	2.0	10.0	20.0	31.0
561296	8285415	0.09	3.0	116.0	783.0	20.0	35.0	107.0	15.0	0.0	200.0	204.0	8.0	20.0	773.0	76.0
560291	8286798	0.09	10.0	384.0	42.0	11.0	56.0	142.0	20.0	58.0	100.0	322.0	31.0	107.0	224.0	123.0
560147	8287124	0.08	10.0	10.0	2239.0	10.0	12.0	33.0	3.0	10.0	100.0	76.0	5.0	10.0	92.0	83.0
560109	8288669	0.08	0.2	32.0	30.0	2.0	12.0	41.0	29.5	10.0	3320.0	55.0	2.0	10.0	6.0	32.0
559883	8288730	0.08	0.2	122.0	20.0	2.0	1.0	26.0	38.6	10.0	702.0	34.0	2.0	10.0	11.0	34.0
559542	8288701	0.08	8.0	33.0	49.0	20.0	25.0	101.0	15.0	0.0	4000.0	80.0	8.0	20.0	34.0	33.0
561471	8287032	0.08	10.0	10.0	562.0	10.0	86.0	108.0	11.3	24.0	900.0	60.0	5.0	10.0	292.0	50.0
560717	8286682	0.08	10.0	10.0	47.0	34.0	70.0	65.0	20.0	68.0	100.0	296.0	5.0	47.0	178.0	62.0
562525	8286204	0.08	10.0	358.0	917.0	10.0	83.0	305.0	20.0	31.0	300.0	489.0	5.0	34.0	263.0	161.0
562432	8286241	0.08	10.0	1243.0	286.0	10.0	62.0	732.0	20.0	32.0	300.0	368.0	25.0	52.0	77.0	110.0
561151	8287991	0.08	10.0	10.0	216.0	10.0	46.0	53.0	20.0	34.0	100.0	43.0	5.0	23.0	38.0	20.0
560613	8286734	0.07	10.0	628.0	10.0	10.0	49.0	473.0	20.0	63.0	100.0	187.0	20.0	81.0	426.0	92.0
562580	8286158	0.07	10.0	199.0	496.0	11.0	47.0	109.0	20.0	23.0	100.0	161.0	5.0	15.0	158.0	97.0
563238	8285826	0.07	0.2	148.0	190.0	4.0	20.0	36.0	19.9	10.0	1680.0	99.0	40.0	10.0	12.0	43.0
561414	8286781	0.07	0.2	101.0	70.0	2.0	4.0	26.0	37.9	10.0	109.0	74.0	5.0	10.0	132.0	19.0
559957	8287185	0.07	3.0	17.0	2142.0	20.0	29.0	71.0	3.6	0.0	500.0	82.0	8.0	20.0	64.0	77.0
559687	8286991	0.07	5.0	91.0	119.0	20.0	62.0	592.0	15.0	0.0	700.0	291.0	8.0	20.0	220.0	241.0
560837	8286730	0.07	0.1	48.9	50.0	0.1	11.8	43.9	34.2	1.5	1200.0	72.7	2.3	2.5	15.0	71.0
561032	8286910	0.07	0.0	1530.0	160.0	0.1	11.7	71.3	25.1	3.0	155.0	139.5	11.3	4.1	45.0	89.0
561504	8286804	0.06	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560174	8288712	0.06	0.2	33.0	130.0	2.0	13.0	66.0	30.5	10.0	2880.0	90.0	8.0	10.0	14.0	45.0
560249	8288606	0.06	0.2	54.0	50.0	2.0	6.0	25.0	38.8	10.0	3040.0	86.0	13.0	10.0	25.0	51.0
560245	8288671	0.06	0.2	39.0	40.0	3.0	4.0	19.0	38.3	10.0	2360.0	73.0	2.0	10.0	28.0	42.0
559698	8288950	0.06	0.2	22.0	150.0	2.0	101.0	41.0	7.3	10.0	3150.0	180.0	14.0	10.0	33.0	44.0
560173	8286810	0.06	8.0	1312.0	226.0	20.0	41.0	126.0	15.0	0.0	300.0	532.0	14.0	20.0	72.0	148.0
560126	8286895	0.06	6.0	2221.0	594.0	20.0	120.0	376.0	15.0	0.0	3000.0	874.0	20.0	20.0	59.0	139.0
560359	8286976	0.06	3.0	59.0	510.0	20.0	37.0	177.0	7.6	0.0	700.0	33.0	8.0	20.0	171.0	30.0
560841	8286714	0.06	0.1	65.2	40.0	0.5	19.4	81.1	27.4	1.1	1390.0	91.5	2.6	4.2	11.0	80.0
561528	8286849	0.06	10.0	698.0	1797.0	10.0	88.0	112.0	14.3	27.0	600.0	210.0	5.0	10.0	282.0	172.0
561729	8286502	0.05	10.0	334.0	1153.0	10.0	30.0	119.0	20.0	41.0	100.0	85.0	14.0	39.0	818.0	75.0
560070	8286859	0.05	10.0	1928.0	822.0	10.0	78.0	594.0	20.0	52.0	100.0	408.0	55.0	75.0	376.0	139.0
560363	8286853	0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560225	8286950	0.05	-	-	-	-	-	-	-	-	-	-	-	-	-	-
561205	8287097	0.05	0.2	7.0	50.0	2.0	58.0	155.0	9.0	10.0	961.0	49.0	4.0	10.0	88.0	66.0
560970	8286969	0.05	0.2	840.0	40.0	5.0	13.0	159.0	22.2	10.0	43.0	182.0	6.0	10.0	73.0	76.0
560956	8286967	0.05	0.2	2680.0	40.0	5.0	13.0	311.0	23.2	10.0	60.0	209.0	7.0	10.0	37.0	104.0
560930	8286941	0.05	0.2	38.0	90.0	2.0	26.0	86.0	6.8	10.0	343.0	48.0	6.0	10.0	56.0	45.0
560941	8286932	0.05	0.2	39.0	50.0	2.0	15.0	83.0	5.0	10.0	201.0	36.0	4.0	10.0	37.0	37.0
561138	8286840	0.05	2.4	710.0	6240.0	8.0	753.0	257.0	21.4	10.0	>50000.0	226.0	46.0	10.0	99.0	105.0
561154	8286817	0.05	0.2	276.0	20.0	5.0	172.0	171.0	18.6	10.0	371.0	131.0	10.0	10.0	37.0	84.0
560969	8286913	0.05	0.2	132.0	30.0	15.0	25.0	212.0	6.9	10.0	287.0	52.0	13.0	10.0	8.0	38.0
564099	8285358	0.05	0.2	331.0	10.0	8.0	3.0	20.0	34.3	10.0	5.0	109.0	11.0	10.0	153.0	21.0
563920	8285287	0.05	0.2	8.0	10.0	2.0	2.0	2.0	1.3	10.0	36.0	6.0	2.0	10.0	5.0	16.0
564116	8285434	0.05	0.2	46.0	70.0	2.0	39.0	26.0	3.0	10.0	756.0	35.0	2.0	10.0	4.0	44.0
564116	8285434	0.05	0.2	29.0	20.0	2.0	2.0	3.0	1.0	10.0	51.0	5.0	2.0	10.0	2.0	27.0
559823	8288531	0.05	0.2	449.0	10.0	7.0	1.0	82.0	26.4	10.0	978.0	29.0	5.0	10.0	3.0	46.0
563785	8285388	0.05	7.3	602.0	>10000.0	6.0	>10000.0	3260.0	11.1	10.0	>50000.0	2280.0	32.0	10.0	106.0	722.0
563762	8285438	0.05	0.2	3420.0	1490.0	7.0	192.0	59.0	27.1	10.0	11550.0	1075.0	16.0	10.0	59.0	116.0
563388	8285663	0.05	0.2	84.0	100.0	8.0	23.0	146.0	26.2	10.0	115.0	144.0	19.0	10.0	145.0	56.0
561172	8287679	0.05	0.2	1250.0	130.0	2.0	33.0	23.0	4.6	10.0	2160.0	33.0	15.0	10.0	18.0	53.0
561074	8287701	0.05	0.2	81.0	150.0	2.0	13.0	9.0	1.8	10.0	3350.0	23.0	7.0	10.0	8.0	18.0
561106	8287701	0.05	0.2	33.0	160.0	2.0	75.0	143.0	7.6	10.0	1070.0	104.0	14.0	10.0	109.0	138.0
561114	8287706	0.05	0.2	17.0	40.0	2.0	52.0	43.0	5.0	10.0	500.0	34.0	6.0	10.0	78.0	46.0
559852	8288557	0.05	0.2	160.0	50.0	2.0	31.0	29.0	5.6	10.0	986.0	232.0	2.0	10.0	37.0	61.0
559861	8288566	0.05	0.2	189.0	130.0	3.0	28.0	80.0	10.1	10.0	970.0	182.0	6.0	10.0	11.0	43.0
559885	8288544	0.05	0.2	2060.0	40.0	2.0	3.0	156.0	27.7	10.0	1460.0	33.0	2.0	10.0	8.0	40.0

X	Y	Au_ppm	Ag_ppm	As_ppm	Ba_ppm	Bi_ppm	Co_ppm	Cu_ppm	Fe_%	Ga_ppm	Mn_ppm	Ni_ppm	Pb_ppm	U_ppm	V_ppm	Zn_ppm
559850	8288496	0.05	0.2	45.0	60.0	2.0	16.0	23.0	2.7	10.0	315.0	43.0	5.0	10.0	5.0	29.0
559883	8288492	0.05	0.2	2480.0	50.0	3.0	13.0	175.0	14.9	10.0	599.0	104.0	8.0	10.0	7.0	52.0
560087	8288654	0.05	0.2	104.0	20.0	2.0	5.0	33.0	34.5	10.0	2410.0	63.0	2.0	10.0	10.0	43.0
560088	8288667	0.05	0.2	24.0	30.0	2.0	7.0	62.0	37.0	10.0	4070.0	49.0	2.0	10.0	9.0	49.0
559840	8288655	0.05	0.2	208.0	50.0	3.0	17.0	245.0	26.8	10.0	1810.0	111.0	2.0	10.0	12.0	48.0
559847	8288543	0.05	0.2	8480.0	40.0	2.0	1.0	78.0	28.0	10.0	492.0	36.0	2.0	10.0	8.0	41.0
559893	8288714	0.05	0.2	615.0	30.0	2.0	8.0	41.0	28.4	10.0	1565.0	42.0	2.0	10.0	11.0	40.0
559920	8288729	0.05	0.2	90.0	10.0	2.0	1.0	32.0	38.0	10.0	403.0	70.0	2.0	10.0	15.0	63.0
560031	8288749	0.05	0.2	16.0	10.0	2.0	1.0	12.0	37.1	10.0	1030.0	30.0	2.0	10.0	8.0	26.0
560117	8288707	0.05	0.2	26.0	70.0	2.0	16.0	189.0	37.5	10.0	3350.0	98.0	2.0	10.0	10.0	49.0
559856	8288771	0.05	0.2	22.0	10.0	2.0	1.0	10.0	34.1	10.0	1490.0	34.0	2.0	10.0	11.0	32.0
559745	8288834	0.05	0.2	86.0	50.0	2.0	7.0	29.0	36.1	10.0	1280.0	117.0	2.0	10.0	15.0	47.0
559719	8288817	0.05	0.2	24.0	30.0	2.0	1.0	12.0	29.8	10.0	2680.0	24.0	2.0	10.0	10.0	35.0
560195	8288703	0.05	0.2	11.0	50.0	3.0	2.0	21.0	33.6	10.0	3220.0	45.0	4.0	10.0	9.0	43.0
560226	8288722	0.05	0.2	31.0	10.0	2.0	7.0	54.0	36.7	10.0	2080.0	96.0	5.0	10.0	21.0	66.0
560210	8288576	0.05	0.2	39.0	50.0	2.0	7.0	19.0	31.7	10.0	3110.0	73.0	20.0	10.0	15.0	40.0
560189	8288572	0.05	0.2	29.0	20.0	2.0	6.0	12.0	27.9	10.0	3270.0	63.0	3.0	10.0	7.0	51.0
559924	8288596	0.05	1.2	304.0	340.0	2.0	85.0	59.0	38.8	10.0	5140.0	654.0	5.0	10.0	29.0	117.0
559615	8288787	0.05	0.2	92.0	30.0	3.0	24.0	82.0	22.7	10.0	698.0	91.0	5.0	10.0	13.0	62.0
559659	8288806	0.05	0.2	121.0	60.0	2.0	9.0	115.0	34.9	10.0	2270.0	42.0	10.0	10.0	18.0	72.0
559782	8288902	0.05	0.2	26.0	30.0	3.0	27.0	34.0	39.9	10.0	4100.0	75.0	2.0	10.0	12.0	59.0
559869	8288885	0.05	0.2	7.0	20.0	3.0	7.0	68.0	34.4	10.0	2800.0	35.0	8.0	10.0	10.0	28.0
559966	8288870	0.05	0.2	15.0	60.0	4.0	1.0	25.0	42.9	10.0	3080.0	66.0	2.0	10.0	31.0	75.0
559978	8288862	0.05	0.2	14.0	90.0	4.0	1.0	21.0	46.6	10.0	4200.0	67.0	2.0	10.0	16.0	59.0
559477	8289039	0.05	0.2	17.0	60.0	2.0	50.0	58.0	9.9	10.0	1080.0	186.0	6.0	10.0	55.0	49.0
560511	8288329	0.05	0.2	2.0	20.0	2.0	36.0	7.0	3.5	10.0	764.0	379.0	3.0	10.0	72.0	28.0
560402	8288569	0.05	0.2	37.0	60.0	3.0	20.0	35.0	35.8	10.0	3380.0	86.0	13.0	10.0	16.0	51.0
560320	8288580	0.05	0.2	11.0	100.0	3.0	13.0	118.0	32.8	10.0	4280.0	90.0	41.0	10.0	12.0	46.0
560265	8288590	0.05	0.2	6.0	60.0	3.0	17.0	15.0	3.8	10.0	1060.0	100.0	47.0	10.0	16.0	58.0
560310	8288527	0.05	0.2	44.0	50.0	4.0	10.0	24.0	38.2	10.0	4740.0	63.0	25.0	10.0	22.0	56.0
560446	8287140	0.05	0.2	11.0	150.0	2.0	12.0	132.0	4.2	10.0	1165.0	38.0	2.0	10.0	7.0	34.0
560446	8287140	0.05	0.2	5.0	90.0	2.0	5.0	61.0	3.1	10.0	332.0	21.0	2.0	10.0	6.0	26.0
561192	8286787	0.05	0.2	136.0	60.0	2.0	45.0	111.0	29.4	10.0	443.0	130.0	7.0	10.0	132.0	62.0
561200	8286805	0.05	0.2	50.0	70.0	2.0	21.0	72.0	36.2	10.0	5.0	175.0	2.0	10.0	152.0	53.0
561243	8286802	0.05	0.2	267.0	130.0	7.0	11.0	812.0	30.3	10.0	224.0	105.0	10.0	30.0	117.0	43.0
561441	8286826	0.05	3.3	328.0	>10000.0	4.0	>10000.0	3610.0	8.2	10.0	>50000.0	5600.0	147.0	10.0	79.0	859.0
561155	8286821	0.05	0.2	244.0	30.0	2.0	107.0	117.0	15.7	10.0	416.0	112.0	6.0	10.0	25.0	68.0
561130	8286848	0.05	0.2	134.0	330.0	2.0	510.0	159.0	14.1	10.0	6620.0	147.0	24.0	10.0	111.0	66.0
561010	8286928	0.05	0.2	800.0	130.0	2.0	23.0	62.0	20.8	10.0	203.0	131.0	13.0	10.0	18.0	59.0
561010	8286928	0.05	0.2	290.0	10.0	2.0	3.0	13.0	7.2	10.0	68.0	62.0	6.0	10.0	7.0	59.0
561001	8286802	0.05	0.2	304.0	10.0	2.0	20.0	170.0	21.2	10.0	115.0	135.0	3.0	10.0	159.0	58.0
561053	8286773	0.05	0.2	319.0	30.0	2.0	36.0	72.0	18.6	10.0	653.0	23.0	13.0	10.0	343.0	23.0
560710	8287506	0.05	0.2	508.0	50.0	3.0	108.0	143.0	26.5	10.0	1225.0	1005.0	33.0	10.0	42.0	869.0
560538	8287505	0.05	0.2	17.0	40.0	2.0	23.0	5.0	6.0	10.0	530.0	169.0	2.0	10.0	102.0	283.0
560667	8287375	0.05	0.2	15.0	30.0	2.0	45.0	7.0	7.1	10.0	351.0	201.0	2.0	10.0	116.0	144.0
560588	8287471	0.05	0.2	1300.0	210.0	2.0	501.0	132.0	29.5	10.0	3940.0	444.0	37.0	10.0	218.0	68.0
560571	8287416	0.05	0.2	23.0	70.0	2.0	60.0	49.0	8.0	20.0	1295.0	152.0	6.0	10.0	121.0	175.0
560684	8287379	0.05	0.7	443.0	460.0	2.0	4490.0	243.0	18.3	10.0	40000.0	3360.0	43.0	10.0	212.0	502.0
560703	8287409	0.05	0.2	490.0	340.0	2.0	1820.0	220.0	30.6	10.0	13350.0	1275.0	42.0	10.0	336.0	66.0
559703	8286996	0.05	5.0	77.0	300.0	20.0	44.0	290.0	15.0	0.0	400.0	203.0	8.0	20.0	208.0	56.0
560496	8286830	0.05	4.0	702.0	174.0	20.0	35.0	528.0	15.0	0.0	100.0	193.0	8.0	20.0	61.0	20.0
561136	8287864	0.05	0.0	1520.0	1050.0	0.0	10.4	9.8	2.8	0.7	6510.0	19.2	6.4	0.9	12.0	14.0
561136	8287564	0.05	0.0	46.4	60.0	0.0	22.8	12.6	1.2	1.2	2230.0	12.7	5.2	0.2	15.0	8.0
561111	8287551	0.05	0.1	4.8	210.0	0.1	57.0	54.3	8.4	17.1	712.0	119.0	19.3	1.4	147.0	131.0
560938	8287406	0.05	0.0	15.5	30.0	0.0	1.4	2.4	0.8	0.3	1230.0	10.5	1.1	0.1	2.0	3.0
560914	8287431	0.05	0.0	10.8	70.0	0.0	55.1	27.6	8.4	18.4	492.0	160.5	2.0	1.8	142.0	296.0
560817	8287445	0.05	0.2	575.0	2060.0	3.1	20.9	358.0	28.1	12.0	1230.0	212.0	42.2	5.5	126.0	202.0
560682	8287502	0.05	0.1	32.7	170.0	0.3	5.6	56.7	3.0	1.3	309.0	46.5	7.3	0.6	8.0	32.0
560630	8287496	0.05	0.1	27.6	560.0	1.8	3.3	52.2	2.2	3.1	98.0	30.6	155.0	0.6	16.0	57.0
561106	8287602	0.05	0.0	120.0	270.0	0.1	10.1	10.6	2.2	1.0	3630.0	40.1	8.9	0.2	13.0	15.0
561048	8287667	0.05	0.0	100.5	220.0	0.0	4.9	4.0	2.7	1.1	5260.0	38.5	14.8	0.2	15.0	25.0
560888	8287770	0.05	0.1	33.6	290.0	0.0	13.8	13.0	2.2	1.0	2200.0	38.6	6.0	0.3	24.0	14.0
560822	8287784	0.05	0.1	5.3	100.0	0.0	9.5	375.0	4.4	0.8	885.0	6.0	2.6	0.5	50.0	5.0
560724	8287536	0.05	0.1	562.0	70.0	0.2	56.3	201.0	11.6	3.1	413.0	945.0	9.4	0.9	27.0	150.0
561044	8287737	0.05	0.1	104.5	320.0	0.0	12.8	7.2	2.8	1.2	5880.0	46.7	8.8	0.3	23.0	20.0
559913	8287320	0.05	0.0	76.0	140.0	1.1	4.2	68.0	5.0	1.6	157.0	11.9	16.3	1.0	12.0	41.0
559912	8287323	0.05	0.1	572.0	1520.0	1.5	19.6	198.0	24.8	10.7	334.0	51.6	70.5	5.2	59.0	297.0
560106	8287246	0.05	0.1	380.0	740.0	0.1	21.1	319.0	46.8	9.0	1300.0	189.5	37.6	4.6	53.0	799.0
560182	8287267	0.05	0.0	162.5	2050.0	1.6	17.2	575.0	35.7	13.2	934.0	112.0	32.1	6.4	56.0	619.0
560196	8287272	0.05	0.1	12.5	310.0	13.7	2.4	50.9	4.9	2.6	240.0	26.2	96.0	0.7	9.0	65.0
560188	8287282	0.05	0.0	220.0	790.0	0.2	12.6	128.5	40.3	7.6	1220.0	114.5	21.0	2.4	42.0	617.0
560206	8287352	0.05	0.1	411.0	1040.0	0.1	43.4	10.9	6.2	18.9	2380.0	360.0	17.5	1.0	104.0	110.0
560088	8287342	0.05	0.1	4.7	410.0	0.5	19.0	58.8	2.5	7.4	645.0	12.4	8.6	0.9	40.0	19.0
560710	8287501	0.05	0.0	387.0	130.0	0.0	70.3	79.5	19.0	3.7	926.0	755.0	20.5	2.4	25.0	583.0

X	Y	Au_ppm	Ag_ppm	As_ppm	Ba_ppm	Bi_ppm	Co_ppm	Cu_ppm	Fe_%	Ga_ppm	Mn_ppm	Ni_ppm	Pb_ppm	U_ppm	V_ppm	Zn_ppm
559879	8287307	0.05	0.1	676.0	1620.0	0.1	44.4	61.3	43.5	8.9	1910.0	465.0	11.4	2.5	53.0	2580.0
559879	8287397	0.05	0.0	14.1	80.0	0.2	1.2	5.4	1.5	0.8	151.0	6.3	1.4	0.2	5.0	26.0
559936	8287209	0.05	0.0	32.9	4460.0	0.6	11.1	156.0	5.8	22.6	231.0	232.0	5.9	3.6	186.0	126.0
560278	8287415	0.05	0.0	3.4	70.0	0.3	5.2	23.9	1.1	1.1	417.0	13.7	8.9	0.1	5.0	10.0
561010	8286706	0.05	0.0	33.7	60.0	0.0	8.3	21.5	23.6	1.9	1450.0	62.0	1.6	4.6	18.0	43.0
560880	8286760	0.05	0.3	366.0	270.0	0.8	89.2	406.0	18.7	5.8	118.0	171.5	98.9	1.3	93.0	200.0
559453	8287784	0.05	0.0	12.8	390.0	0.0	29.3	17.8	6.6	15.1	679.0	49.6	3.8	1.4	158.0	86.0
559836	8287588	0.05	0.0	9.4	530.0	0.0	17.3	32.7	3.5	5.5	312.0	68.1	1.8	0.5	45.0	61.0
559836	8287588	0.05	0.1	203.0	850.0	0.3	54.4	149.0	29.5	6.9	1540.0	161.5	19.5	3.3	102.0	272.0
559876	8287695	0.05	0.3	143.5	1580.0	0.5	143.0	415.0	18.8	6.9	6730.0	190.0	12.1	1.2	115.0	72.0
559968	8287824	0.05	0.1	73.3	2070.0	3.7	6.0	453.0	34.6	13.1	644.0	138.0	23.8	6.1	34.0	281.0
561013	8286922	0.05	0.1	1100.0	820.0	0.2	41.9	205.0	28.2	12.7	231.0	491.0	13.4	4.7	164.0	127.0
560034	8287748	0.05	0.0	23.6	770.0	1.7	5.2	60.1	5.3	3.6	181.0	38.4	9.3	1.4	33.0	54.0
560030	8287742	0.05	0.1	98.3	2370.0	4.7	4.9	482.0	33.9	14.9	548.0	209.0	19.5	4.7	30.0	263.0
560086	8287617	0.05	0.1	464.0	520.0	0.4	42.7	342.0	26.3	6.0	633.0	240.0	22.8	3.5	80.0	162.0
560203	8287679	0.05	0.1	755.0	130.0	0.6	109.0	58.9	12.8	1.7	1420.0	765.0	10.6	0.5	50.0	313.0
561542	8286636	0.05	10.0	91.0	562.0	10.0	739.0	220.0	1.3	10.0	13900.0	611.0	5.0	10.0	14.0	105.0
560143	8286852	0.05	10.0	2592.0	1059.0	13.0	80.0	135.0	20.0	30.0	1800.0	497.0	33.0	81.0	80.0	235.0
559579	8288738	0.04	6.0	77.0	124.0	20.0	20.0	79.0	15.0	0.0	2000.0	62.0	8.0	20.0	65.0	35.0
560088	8287160	0.04	3.0	146.0	9847.0	20.0	4636.0	2547.0	8.1	0.0	70900.0	2651.0	132.0	20.0	233.0	675.0
561387	8285400	0.04	3.0	90.0	890.0	20.0	17.0	182.0	15.0	0.0	100.0	136.0	8.0	20.0	652.0	43.0
562475	8286191	0.04	10.0	54.0	587.0	10.0	64.0	184.0	10.7	16.0	900.0	147.0	5.0	10.0	243.0	134.0
562530	8286202	0.04	10.0	1801.0	2051.0	17.0	280.0	152.0	20.0	10.0	69900.0	691.0	5.0	10.0	157.0	268.0
562475	8286204	0.04	10.0	16.0	440.0	10.0	5.0	28.0	1.9	10.0	100.0	5.0	5.0	10.0	53.0	15.0
560450	8286796	0.04	10.0	238.0	92.0	29.0	61.0	121.0	20.0	48.0	100.0	296.0	9.0	31.0	208.0	79.0
560647	8286703	0.04	10.0	10.0	26.0	26.0	61.0	69.0	20.0	71.0	100.0	271.0	5.0	73.0	350.0	80.0
561821	8286426	0.03	10.0	72.0	257.0	10.0	773.0	499.0	3.2	10.0	17100.0	553.0	6.0	10.0	72.0	80.0
560143	8286852	0.03	10.0	1507.0	456.0	10.0	38.0	54.0	20.0	20.0	600.0	258.0	27.0	48.0	68.0	126.0
560734	8286673	0.03	10.0	28.0	680.0	10.0	28.0	38.0	20.0	51.0	100.0	141.0	5.0	55.0	511.0	63.0
560226	8288212	0.03	7.0	109.0	58.0	20.0	18.0	86.0	15.0	0.0	1700.0	81.0	8.0	20.0	38.0	49.0
560193	8286806	0.03	10.0	154.0	800.0	20.0	63.0	86.0	15.0	0.0	100.0	329.0	8.0	20.0	371.0	82.0
560438	8286867	0.03	10.0	54.0	70.0	10.0	17.0	28.0	13.9	26.0	100.0	82.0	5.0	27.0	289.0	40.0
561238	8286804	0.03	10.0	76.0	1208.0	10.0	15.0	778.0	20.0	42.0	100.0	117.0	5.0	10.0	519.0	55.0
561155	8287654	0.02	10.0	10.0	696.0	10.0	20.0	36.0	7.6	11.0	100.0	26.0	5.0	10.0	183.0	31.0
560333	8286870	0.02	10.0	10.0	136.0	10.0	10.0	39.0	7.9	10.0	100.0	45.0	31.0	10.0	163.0	6.0
562411	8286235	0.02	10.0	80.0	105.0	10.0	5.0	109.0	5.5	10.0	100.0	18.0	5.0	10.0	15.0	12.0
560507	8286817	0.02	10.0	19.0	358.0	10.0	22.0	49.0	14.6	10.0	100.0	73.0	7.0	23.0	146.0	42.0
562688	8286056	0.02	10.0	1149.0	1506.0	10.0	10.0	348.0	20.0	32.0	100.0	103.0	5.0	10.0	515.0	75.0
562209	8286319	0.02	10.0	2154.0	1538.0	14.0	220.0	67.0	20.0	28.0	14500.0	790.0	59.0	65.0	59.0	199.0
560292	8286910	0.02	10.0	2254.0	414.0	10.0	43.0	76.0	20.0	38.0	500.0	340.0	32.0	81.0	42.0	143.0
562704	8286015	0.02	10.0	4019.0	2578.0	10.0	4347.0	786.0	20.0	13.0	51500.0	660.0	5.0	10.0	98.0	213.0
559884	8287346	0.02	10.0	348.0	3006.0	10.0	19.0	331.0	16.5	20.0	100.0	56.0	53.0	34.0	156.0	147.0
562548	8286193	0.02	10.0	1782.0	3440.0	16.0	450.0	185.0	20.0	19.0	40500.0	1040.0	33.0	27.0	107.0	316.0
560758	8286674	0.02	10.0	65.0	1258.0	10.0	27.0	78.0	20.0	47.0	100.0	173.0	5.0	46.0	549.0	60.0
560454	8286792	0.02	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560650	8286704	0.02	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560747	8286677	0.02	-	-	-	-	-	-	-	-	-	-	-	-	-	-
561157	8287660	0.02	-	-	-	-	-	-	-	-	-	-	-	-	-	-
561203	8286720	0.02	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560314	8288404	0.02	9.0	47.0	106.0	20.0	28.0	57.0	15.0	0.0	3400.0	122.0	23.0	20.0	51.0	50.0
560174	8286707	0.02	4.0	223.0	272.0	20.0	19.0	75.0	15.0	0.0	2600.0	111.0	8.0	20.0	58.0	35.0
560483	8286860	0.02	3.0	85.0	1284.0	20.0	55.0	219.0	11.7	0.0	1000.0	81.0	8.0	20.0	305.0	111.0
560487	8286818	0.02	5.0	384.0	259.0	20.0	18.0	185.0	15.0	0.0	200.0	124.0	8.0	20.0	70.0	48.0
560584	8287216	0.02	3.0	26.0	1126.0	20.0	20.0	148.0	7.2	0.0	200.0	62.0	9.0	20.0	128.0	32.0
561332	8285401	0.02	3.0	183.0	681.0	20.0	18.0	648.0	15.0	0.0	100.0	158.0	18.0	20.0	637.0	72.0
561510	8285679	0.02	3.0	40.0	1309.0	20.0	16.0	121.0	15.0	0.0	300.0	58.0	8.0	20.0	509.0	93.0
562478	8286230	0.02	10.0	130.0	244.0	12.0	30.0	32.0	20.0	25.0	100.0	149.0	9.0	19.0	294.0	52.0
560143	8286852	0.02	10.0	240.0	782.0	10.0	67.0	385.0	18.9	31.0	1200.0	132.0	5.0	36.0	393.0	138.0
560529	8286812	0.02	10.0	348.0	10.0	10.0	36.0	117.0	20.0	24.0	100.0	141.0	6.0	43.0	185.0	82.0
560058	8286878	0.01	10.0	10.0	88.0	11.0	38.0	5.0	20.0	24.0	5600.0	96.0	19.0	63.0	22.0	41.0
560186	8287012	0.01	10.0	10.0	587.0	10.0	49.0	85.0	7.7	15.0	200.0	254.0	5.0	10.0	183.0	69.0
560291	8286895	0.01	10.0	4039.0	1021.0	11.0	80.0	129.0	20.0	40.0	4800.0	349.0	17.0	39.0	65.0	221.0
560950	8288018	0.01	10.0	533.0	886.0	10.0	144.0	7.0	9.9	33.0	800.0	911.0	5.0	41.0	140.0	88.0
560184	8286837	0.01	10.0	193.0	314.0	10.0	9.0	129.0	6.2	10.0	100.0	43.0	46.0	10.0	17.0	125.0
561679	8286269	0.01	10.0	46.0	161.0	10.0	7.0	27.0	2.8	10.0	100.0	36.0	25.0	10.0	12.0	19.0
562373	8286211	0.01	10.0	46.0	337.0	10.0	66.0	31.0	5.6	10.0	900.0	38.0	12.0	14.0	45.0	23.0
560613	8286734	0.01	10.0	27.0	392.0	15.0	50.0	43.0	20.0	66.0	100.0	260.0	31.0	97.0	287.0	120.0
562153	8286314	0.01	10.0	18.0	98.0	10.0	5.0	5.0	0.8	10.0	100.0	40.0	5.0	10.0	10.0	9.0
560561	8286783	0.01	10.0	216.0	28.0	10.0	27.0	231.0	20.0	23.0	100.0	115.0	9.0	40.0	166.0	58.0
562176	8286308	0.01	10.0	10.0	98.0	10.0	5.0	5.0	1.1	10.0	100.0	20.0	5.0	10.0	15.0	10.0
560432	8286811	0.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560329	8286870	0.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-
560285	8286890	0.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-
562424	8286213	0.01	-	-	-	-	-	-	-	-	-	-	-	-	-	-

X	Y	Au_ppm	Ag_ppm	As_ppm	Ba_ppm	Bi_ppm	Co_ppm	Cu_ppm	Fe_%	Ga_ppm	Mn_ppm	Ni_ppm	Pb_ppm	U_ppm	V_ppm	Zn_ppm
560876	8287953	0.01	3.0	10.0	117.0	20.0	29.0	231.0	3.9	0.0	1000.0	11.0	8.0	20.0	38.0	11.0
560869	8287911	0.01	3.0	10.0	11.0	20.0	8.0	11.0	1.1	0.0	200.0	8.0	8.0	20.0	14.0	9.0
560958	8287845	0.01	3.0	10.0	11.0	20.0	21.0	31.0	3.9	0.0	300.0	36.0	8.0	20.0	72.0	35.0
561051	8287769	0.01	3.0	76.0	263.0	20.0	8.0	9.0	2.5	0.0	2300.0	47.0	8.0	20.0	22.0	15.0
560784	8288166	0.01	3.0	10.0	11.0	20.0	87.0	6.0	6.8	0.0	600.0	1455.0	8.0	20.0	146.0	89.0
560526	8288183	0.01	7.0	140.0	143.0	20.0	23.0	89.0	15.0	0.0	3900.0	98.0	42.0	20.0	58.0	61.0
560529	8288207	0.01	7.0	79.0	170.0	20.0	56.0	35.0	15.0	0.0	5500.0	91.0	24.0	20.0	80.0	48.0
560451	8288157	0.01	7.0	87.0	131.0	20.0	43.0	21.0	15.0	0.0	4700.0	80.0	13.0	20.0	46.0	45.0
560425	8288134	0.01	3.0	36.0	267.0	20.0	28.0	56.0	8.7	0.0	800.0	265.0	8.0	20.0	107.0	63.0
559862	8288299	0.01	7.0	985.0	34.0	20.0	12.0	58.0	15.0	0.0	1700.0	57.0	8.0	20.0	36.0	45.0
559860	8288341	0.01	7.0	191.0	16.0	20.0	9.0	27.0	15.0	0.0	1300.0	48.0	8.0	20.0	29.0	42.0
559847	8288348	0.01	8.0	51.0	38.0	20.0	23.0	31.0	15.0	0.0	2400.0	91.0	8.0	20.0	41.0	39.0
560322	8288415	0.01	6.0	22.0	12.0	20.0	15.0	20.0	15.0	0.0	500.0	43.0	8.0	20.0	49.0	32.0
559232	8288302	0.01	3.0	163.0	306.0	20.0	45.0	47.0	11.8	0.0	2900.0	229.0	9.0	20.0	101.0	39.0
559251	8288385	0.01	3.0	47.0	282.0	20.0	54.0	43.0	8.6	0.0	700.0	184.0	8.0	20.0	139.0	29.0
559256	8288411	0.01	3.0	47.0	397.0	20.0	45.0	45.0	9.6	0.0	2400.0	288.0	8.0	20.0	160.0	57.0
559270	8288434	0.01	9.0	2688.0	129.0	20.0	17.0	26.0	15.0	0.0	300.0	214.0	8.0	20.0	88.0	59.0
559254	8288503	0.01	3.0	73.0	527.0	20.0	41.0	53.0	9.2	0.0	7000.0	242.0	8.0	20.0	105.0	33.0
559254	8288503	0.01	3.0	12.0	325.0	20.0	8.0	5.0	1.5	0.0	200.0	8.0	8.0	20.0	24.0	57.0
559227	8288710	0.01	3.0	24.0	344.0	20.0	19.0	50.0	11.5	0.0	300.0	148.0	8.0	20.0	134.0	30.0
559331	8288740	0.01	3.0	10.0	1654.0	20.0	8.0	3.0	1.0	0.0	100.0	4.0	25.0	20.0	8.0	22.0
559306	8288758	0.01	6.0	44.0	49.0	20.0	15.0	232.0	15.0	0.0	1200.0	84.0	8.0	20.0	39.0	29.0
559328	8288409	0.01	3.0	458.0	408.0	20.0	24.0	11.0	4.5	0.0	13700.0	480.0	8.0	20.0	28.0	33.0
559972	8287402	0.01	3.0	10.0	204.0	20.0	8.0	26.0	1.7	0.0	300.0	11.0	8.0	20.0	10.0	11.0
559962	8287369	0.01	3.0	291.0	326.0	20.0	91.0	26.0	11.3	0.0	8400.0	453.0	22.0	20.0	170.0	103.0
559960	8287357	0.01	3.0	44.0	331.0	20.0	18.0	14.0	4.0	0.0	5700.0	27.0	216.0	20.0	35.0	17.0
559753	8287111	0.01	3.0	10.0	200.0	20.0	23.0	24.0	3.9	0.0	600.0	53.0	8.0	20.0	67.0	38.0
559735	8287062	0.01	3.0	20.0	85.0	20.0	27.0	12.0	8.8	0.0	400.0	160.0	8.0	20.0	118.0	91.0
559630	8287035	0.01	3.0	18.0	486.0	20.0	51.0	13.0	9.7	0.0	500.0	107.0	8.0	20.0	219.0	95.0
559686	8286995	0.01	6.0	36.0	712.0	20.0	44.0	161.0	15.0	0.0	600.0	136.0	8.0	20.0	274.0	109.0
560572	8288177	0.01	9.0	230.0	128.0	20.0	29.0	27.0	15.0	0.0	5000.0	110.0	44.0	20.0	47.0	54.0
559341	8288742	0.01	3.0	19.0	33.0	20.0	11.0	4.0	1.9	0.0	700.0	52.0	11.0	20.0	12.0	16.0
559700	8287003	0.01	5.0	38.0	608.0	20.0	72.0	214.0	15.0	0.0	800.0	200.0	8.0	20.0	235.0	76.0
559687	8286991	0.01	3.0	12.0	132.0	20.0	55.0	54.0	3.8	0.0	400.0	21.0	8.0	20.0	72.0	12.0
559674	8286968	0.01	3.0	21.0	23.0	20.0	24.0	33.0	5.0	0.0	300.0	39.0	8.0	20.0	173.0	70.0
559490	8287219	0.01	3.0	52.0	627.0	20.0	50.0	95.0	8.4	0.0	700.0	74.0	10.0	20.0	249.0	69.0
559368	8287088	0.01	3.0	91.0	1107.0	20.0	37.0	15.0	5.3	0.0	500.0	57.0	8.0	20.0	165.0	45.0
559682	8286897	0.01	9.0	3992.0	431.0	20.0	48.0	290.0	15.0	0.0	1200.0	424.0	8.0	20.0	142.0	82.0
559771	8286893	0.01	10.0	236.0	179.0	20.0	76.0	28.0	15.0	0.0	200.0	368.0	8.0	20.0	322.0	63.0
559794	8286991	0.01	5.0	130.0	643.0	20.0	124.0	288.0	15.0	0.0	800.0	248.0	8.0	20.0	295.0	194.0
560358	8286564	0.01	3.0	35.0	310.0	20.0	28.0	19.0	2.6	0.0	1500.0	51.0	11.0	20.0	26.0	12.0
560227	8286600	0.01	3.0	10.0	30.0	20.0	8.0	4.0	2.6	0.0	100.0	16.0	8.0	20.0	8.0	14.0
560073	8286768	0.01	3.0	147.0	7.0	20.0	8.0	31.0	8.6	0.0	100.0	29.0	8.0	20.0	110.0	23.0
560374	8286974	0.01	3.0	10.0	78.0	20.0	8.0	9.0	1.0	0.0	100.0	3.0	8.0	20.0	27.0	4.0
560474	8286977	0.01	3.0	149.0	2325.0	20.0	254.0	286.0	8.7	0.0	4600.0	117.0	21.0	20.0	193.0	63.0
560483	8286960	0.01	3.0	66.0	96.0	20.0	8.0	33.0	12.7	0.0	100.0	44.0	8.0	20.0	268.0	15.0
560491	8286868	0.01	3.0	136.0	997.0	20.0	45.0	254.0	12.3	0.0	600.0	121.0	8.0	20.0	287.0	219.0
560478	8286859	0.01	3.0	25.0	404.0	20.0	18.0	31.0	3.9	0.0	1000.0	12.0	8.0	20.0	96.0	29.0
560504	8286808	0.01	3.0	13.0	19.0	20.0	8.0	10.0	1.2	0.0	100.0	5.0	8.0	20.0	8.0	5.0
560535	8286798	0.01	5.0	133.0	12.0	20.0	11.0	80.0	15.0	0.0	100.0	82.0	8.0	20.0	165.0	39.0
560593	8286733	0.01	4.0	282.0	270.0	20.0	11.0	43.0	15.0	0.0	500.0	125.0	8.0	20.0	61.0	58.0
560491	8286840	0.01	3.0	362.0	1373.0	20.0	18.0	33.0	14.7	0.0	600.0	87.0	8.0	20.0	280.0	80.0
560576	8287218	0.01	3.0	41.0	2487.0	20.0	15.0	191.0	9.9	0.0	300.0	57.0	8.0	20.0	250.0	36.0
560560	8287282	0.01	3.0	14.0	1614.0	20.0	20.0	107.0	4.5	0.0	600.0	44.0	8.0	20.0	136.0	42.0
560561	8287311	0.01	3.0	17.0	265.0	20.0	10.0	42.0	3.1	0.0	200.0	23.0	8.0	20.0	38.0	14.0
561059	8285543	0.01	3.0	104.0	409.0	20.0	28.0	64.0	6.4	0.0	600.0	226.0	8.0	20.0	130.0	44.0
561085	8285538	0.01	3.0	39.0	55.0	20.0	15.0	285.0	15.0	0.0	1900.0	55.0	8.0	20.0	33.0	75.0
561105	8285533	0.01	3.0	29.0	18.0	20.0	8.0	15.0	11.8	0.0	500.0	26.0	8.0	20.0	12.0	28.0
561312	8285402	0.01	3.0	45.0	517.0	20.0	41.0	287.0	15.0	0.0	100.0	210.0	8.0	20.0	660.0	73.0
561749	8285715	0.01	3.0	10.0	604.0	20.0	8.0	4.0	2.1	0.0	200.0	17.0	8.0	20.0	87.0	7.0
561722	8285574	0.01	3.0	38.0	767.0	20.0	23.0	49.0	5.5	0.0	700.0	49.0	8.0	20.0	130.0	30.0
561582	8285715	0.01	3.0	35.0	514.0	20.0	30.0	3.0	7.0	0.0	300.0	150.0	8.0	20.0	179.0	76.0
562717	8285986	0.01	10.0	3347.0	1873.0	10.0	159.0	70.0	20.0	24.0	14300.0	814.0	5.0	10.0	81.0	97.0
560466	8286706	0.01	10.0	125.0	224.0	10.0	5.0	12.0	0.5	10.0	100.0	5.0	90.0	10.0	10.0	5.0
561450	8286680	0.01	10.0	41.0	22.0	10.0	5.0	17.0	1.4	10.0	100.0	5.0	5.0	10.0	10.0	5.0
560448	8286798	0.01	10.0	319.0	36.0	10.0	47.0	117.0	20.0	50.0	100.0	166.0	8.0	56.0	346.0	81.0
560507	8286817	0.01	10.0	173.0	185.0	10.0	44.0	60.0	20.0	54.0	100.0	188.0	22.0	82.0	31.0	150.0
560419	8286837	0.01	10.0	10.0	90.0	10.0	28.0	30.0	20.0	54.0	100.0	123.0	5.0	56.0	762.0	69.0
560984	8287946	0.01	10.0	95.0	16.0	10.0	84.0	19.0	6.6	10.0	400.0	1729.0	45.0	10.0	131.0	69.0
562501	8286181	0.01	10.0	24.0	601.0	10.0	105.0	310.0	12.6	18.0	800.0	211.0	5.0	10.0	244.0	163.0
561795	8286400	0.01	10.0	79.0	1285.0	10.0	1164.0	1859.0	1.2	10.0	69300.0	3473.0	14.0	10.0	43.0	411.0
561435	8287100	0.01	10.0	10.0	402.0	10.0	91.0	146.0	13.2	23.0	500.0	172.0	5.0	10.0	296.0	165.0
561524	8287003	0.01	10.0	10.0	577.0	10.0	40.0	70.0	9.1	18.0	400.0	41.0	5.0	10.0	241.0	45.0
562424	8286206	0.01	10.0	255.0	660.0	10.0	134.0	151.0	20.0	10.0	12500.0	47.0	6.0	22.0	95.0	48.0

X	Y	Au_ppm	Ag_ppm	As_ppm	Ba_ppm	Bi_ppm	Co_ppm	Cu_ppm	Fe_%	Ga_ppm	Mn_ppm	Ni_ppm	Pb_ppm	U_ppm	V_ppm	Zn_ppm
560565	8288303	0.01	10.0	442.0	111.0	10.0	55.0	5.0	5.2	10.0	100.0	702.0	5.0	10.0	70.0	35.0
562373	8286211	0.01	10.0	104.0	477.0	10.0	86.0	65.0	20.0	24.0	3200.0	81.0	48.0	48.0	88.0	47.0
560141	8287094	0.01	10.0	15.0	358.0	10.0	73.0	80.0	11.9	20.0	1000.0	146.0	5.0	19.0	239.0	93.0
561538	8286900	0.01	10.0	368.0	1460.0	10.0	27.0	13.0	14.3	24.0	100.0	123.0	5.0	10.0	222.0	178.0
562654	8285787	0.01	10.0	251.0	470.0	10.0	270.0	87.0	13.4	10.0	8900.0	113.0	33.0	10.0	62.0	76.0
561452	8286696	0.01	10.0	120.0	23.0	10.0	5.0	7.0	1.2	10.0	100.0	5.0	5.0	10.0	10.0	5.0
561081	8287972	0.01	10.0	64.0	474.0	10.0	32.0	116.0	10.6	10.0	400.0	130.0	5.0	29.0	155.0	56.0
561328	8286579	0.01	10.0	65.0	10.0	10.0	5.0	6.0	0.8	10.0	100.0	5.0	52.0	10.0	10.0	5.0
561003	8286801	0.01	10.0	10.0	38.0	10.0	5.0	18.0	5.5	10.0	100.0	37.0	5.0	10.0	81.0	21.0
560435	8286813	0.01	10.0	10.0	207.0	10.0	16.0	34.0	17.9	24.0	100.0	90.0	5.0	15.0	208.0	54.0
560928	8288142	0.01	10.0	86.0	88.0	10.0	5.0	34.0	1.0	10.0	100.0	5.0	5.0	10.0	10.0	5.0
562613	8286121	0.01	10.0	711.0	287.0	10.0	82.0	106.0	18.2	11.0	200.0	303.0	5.0	10.0	45.0	110.0
562646	8286127	0.01	10.0	56.0	59.0	10.0	5.0	42.0	0.9	10.0	100.0	5.0	5.0	10.0	11.0	5.0
560927	8288158	0.01	10.0	10.0	108.0	10.0	5.0	10.0	1.1	10.0	100.0	18.0	5.0	10.0	21.0	7.0
561164	8286674	0.01	10.0	10.0	534.0	10.0	5.0	61.0	3.5	10.0	100.0	5.0	5.0	10.0	10.0	5.0
561071	8286607	0.01	10.0	65.0	18.0	10.0	5.0	12.0	2.0	10.0	100.0	5.0	5.0	10.0	10.0	5.0
561329	8286589	0.01	10.0	55.0	11.0	10.0	5.0	8.0	1.0	10.0	100.0	5.0	86.0	10.0	10.0	5.0
561495	8286642	0.01	10.0	73.0	19.0	10.0	5.0	9.0	0.9	10.0	100.0	5.0	5.0	10.0	10.0	5.0
561491	8286772	0.01	10.0	199.0	79.0	10.0	5.0	31.0	1.3	10.0	200.0	5.0	5.0	10.0	11.0	12.0
563780	8284890	0.01	10.0	10.0	117.0	10.0	47.0	36.0	12.8	10.0	6200.0	444.0	5.0	15.0	85.0	47.0
562654	8285787	0.01	10.0	89.0	10.0	10.0	5.0	5.0	1.0	10.0	100.0	5.0	70.0	10.0	10.0	5.0
560444	8286777	0.01	10.0	106.0	10.0	10.0	5.0	5.0	0.6	10.0	100.0	5.0	17.0	10.0	10.0	5.0
560401	8286839	0.01	10.0	10.0	42.0	10.0	11.0	18.0	7.3	10.0	100.0	66.0	5.0	10.0	113.0	40.0
560867	8286621	0.01	10.0	260.0	224.0	10.0	5.0	7.0	1.0	10.0	100.0	5.0	73.0	10.0	12.0	5.0
560639	8286717	0.01	10.0	126.0	28.0	10.0	5.0	5.0	1.7	10.0	100.0	5.0	5.0	10.0	20.0	65.0
561022	8287900	0.01	10.0	103.0	134.0	10.0	5.0	11.0	1.6	10.0	900.0	30.0	5.0	10.0	10.0	5.0
561099	8287886	0.01	10.0	10.0	737.0	10.0	20.0	14.0	9.2	10.0	8000.0	5.0	5.0	10.0	17.0	1413.0
560597	8288345	0.01	10.0	64.0	31.0	10.0	10.0	12.0	3.4	10.0	100.0	5.0	5.0	10.0	10.0	12.0
560564	8288317	0.01	10.0	186.0	10.0	10.0	97.0	8.0	6.5	10.0	200.0	1825.0	45.0	10.0	134.0	62.0
561095	8287998	0.01	10.0	66.0	229.0	10.0	12.0	6.0	2.1	10.0	4300.0	5.0	5.0	10.0	12.0	5.0
560247	8286923	0.01	10.0	10.0	37.0	10.0	5.0	5.0	1.0	10.0	100.0	8.0	5.0	10.0	10.0	5.0
560147	8287124	0.01	10.0	42.0	2885.0	10.0	28.0	5.0	4.9	20.0	100.0	110.0	5.0	16.0	308.0	137.0
559862	8287347	0.01	10.0	10.0	319.0	10.0	5.0	5.0	1.7	10.0	100.0	23.0	5.0	10.0	10.0	33.0
559899	8287311	0.01	10.0	21.0	58.0	10.0	5.0	8.0	2.1	10.0	100.0	15.0	26.0	10.0	10.0	20.0
559884	8287346	0.01	10.0	10.0	1058.0	10.0	5.0	9.0	1.7	10.0	100.0	19.0	7.0	10.0	24.0	20.0
563212	8285628	0.01	10.0	69.0	196.0	10.0	7.0	5.0	3.3	10.0	1100.0	58.0	10.0	10.0	25.0	33.0
560459	8287137	0.01	10.0	40.0	237.0	10.0	5.0	73.0	1.8	10.0	100.0	39.0	5.0	10.0	15.0	15.0
561821	8286426	0.01	10.0	15.0	76.0	10.0	11.0	29.0	2.4	10.0	400.0	40.0	5.0	10.0	46.0	12.0
562064	8286282	0.01	10.0	2035.0	602.0	10.0	169.0	75.0	20.0	21.0	7800.0	346.0	93.0	64.0	64.0	118.0
562073	8286326	0.01	10.0	98.0	463.0	10.0	5.0	7.0	2.0	10.0	100.0	20.0	5.0	10.0	39.0	7.0
560111	8287179	0.01	10.0	55.0	93.0	10.0	15.0	9.0	5.9	10.0	1400.0	34.0	7.0	10.0	56.0	40.0
560209	8287292	0.01	10.0	17.0	1603.0	10.0	23.0	22.0	6.5	10.0	400.0	131.0	35.0	10.0	136.0	58.0
561582	8286928	0.00	10.0	10.0	456.0	10.0	32.0	71.0	7.2	10.0	100.0	38.0	5.0	10.0	198.0	41.0