

Maiden JORC 2012 Mineral Resource at Ayshia Copper-Zinc deposit

Increases Whundo contained metal content by 54%

Highlights:

- The Ayshia copper-zinc deposit resource has increased total resources for the Whundo Project by one-third from **2.7Mt to 3.6Mt** and the total metal content by **54%** to **~93,000 tonnes** copper and zinc metal
- The combined Whundo – Ayshia JORC 2012 compliant Inferred + Indicated Mineral Resource Estimate (MRE) now sits at **3.6 Mt @ 1.2% Cu, 1.4% Zn**
- Maiden JORC 2012 Inferred MRE at Ayshia of **0.92 Mt @ 1.3% Cu, 2.3% Zn, 0.1% Pb, 0.2g/t Au, 12g/t Ag**, with a total **33,000 tonnes Cu-Zn** metal
- Above resource estimates **do not include** results pending from the Q1 2022 drill program, comprising of 32 holes and 4,904 metres of drilling across Whundo and Ayshia
- The Ayshia deposit is zinc dominant near surface and becomes copper dominant at depth, and remains open at depth
- Significant historical Ayshia drill results reported by Fox Resources include:
 - **34.85m @ 1.1% Cu, 0.5% Zn and 0.2g/t Au** from 169.65m (12AYDD102)
 - **23.7m @ 3.2% Cu, 0.4% Zn and 0.14g/t Au** from 209m (12AYDD103)
 - **35.7m @ 1.66% Cu, 0.76% Zn and 0.12g/t Au** from 206.5m (12AYDD108)
 - **36.6m @ 0.62% Cu, 14.2% Zn and 0.88g/t Au** from 46.7m (AYDD076); and including **5.5m @ 0.43% Cu, 26.8% Zn and 1.14g/t Au** from 75.6m
- The Company expects the Whundo – Ayshia Copper resource to increase further as a result of the 2022 drilling campaign

GreenTech Metals Limited (ASX: GRE), ('GreenTech' or 'the Company') is pleased to announce its maiden JORC 2012 Inferred Mineral Resource Estimate for the Ayshia deposit, one of several copper-zinc prospects which comprise the Whundo Copper Project located south of Karratha industrial hub in the Pilbara, Western Australia.



ASX: GRE

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Greentech's Executive Director Thomas Reddicliffe commented:

"GreenTech Metals is pleased to announce another significant copper and zinc resource at Ayshia based on historical drilling which is being confirmed by the recently completed drilling campaign. This resource which plunges from surface increases the combined copper and zinc metal content at the Whundo Project by 54% to over 93,000 tonnes.

"We expect further increases to the combined resource at Whundo after we receive and assess assay results from our recent RC drilling program. In addition, we have multiple other prospects including the Yannery copper project next to Whundo, which are yet to be investigated".

Combined Whundo Project Resources

The combined Whundo and Ayshia resources are shown in **Table 1** below.

Table 1: Combined Whundo and Ayshia JORC 2012 Mineral Resource Estimate

Ore Type	Grade Range	Tonnes (kt)	Cu (%)	Zn (%)	Cu Eq (%)	Cu Metal (t)	Zn Metal (t)	Total Metal (t)
Whundo*	>0.5	2,649	1.14	1.14	1.6	30,266	30,289	60,550
Ayshia**	>0.5	0,916	1.3	2.3	2.3	11,908	21,068	32,976
Total	>0.5	3,565	1.2	1.4	1.8	42,174	51,357	93,531

*Whundo deposit resource reported in 2018 using LME metal prices Cu US\$6,058/t, Zn US\$2,457/t and using 0.5% CuEq cut-off grade

**Ayshia deposit resource reported using LME metal prices for 6/5/2022; Cu US\$9,428/t, Zn US\$3,828/t, Au US\$1,833/oz, Ag US\$22.38/oz and using a 0.5% CuEq cut-off grade

The Ayshia deposit is estimated to contain an Inferred Mineral Resource (JORC 2012) of **0.92 Mt @ 1.3% Cu, 2.3% Zn, 0.1% Pb, 0.2 g/t Au, 12g/t Ag**, (using a 0.5% CuEq lower cut-off).

This resource is based on historic drill results reported by Fox Resources Ltd in 2018 and which are of sufficient quality and QA/QC standard to have enabled a reclassification of the resource to be compliant with JORC 2012. The updated Mineral Resource Estimate (**Table 2**) was prepared by Independent Resource Consultant Phil Jones. Additional drilling including twin holes is required to enable this resource to be upgraded to an 'Indicated Resource' JORC 2012 status.

The Mineral Resource Estimate for Whundo is in the 'Indicated Resource' category of JORC 2012, details of which are in CSA Global's Independent Technical Report contained within the Company's Prospectus.

Overview of Whundo/Ayshia Deposit

The Whundo Copper Project is approximately 40 km south-southwest of Karratha in the West Pilbara region of Western Australia, covering an area of approximately 9 km² within the West Pilbara Mineral Field. The project comprises a number of known stratigraphically related copper-zinc VMS style deposits and prospects over a strike length of 1500m within a prospective zone of 4km within the project tenement. The Ayshia deposit is located 1,500m to the northeast of the Whundo Mine. Access to the project area is via the sealed

road to Tom Price heading south from Karratha then onto a mine road into the historical mine site (**Figure 1**).

First class infrastructure including, roads, electricity, water and processing plant exist within the vicinity of the Whundo project.

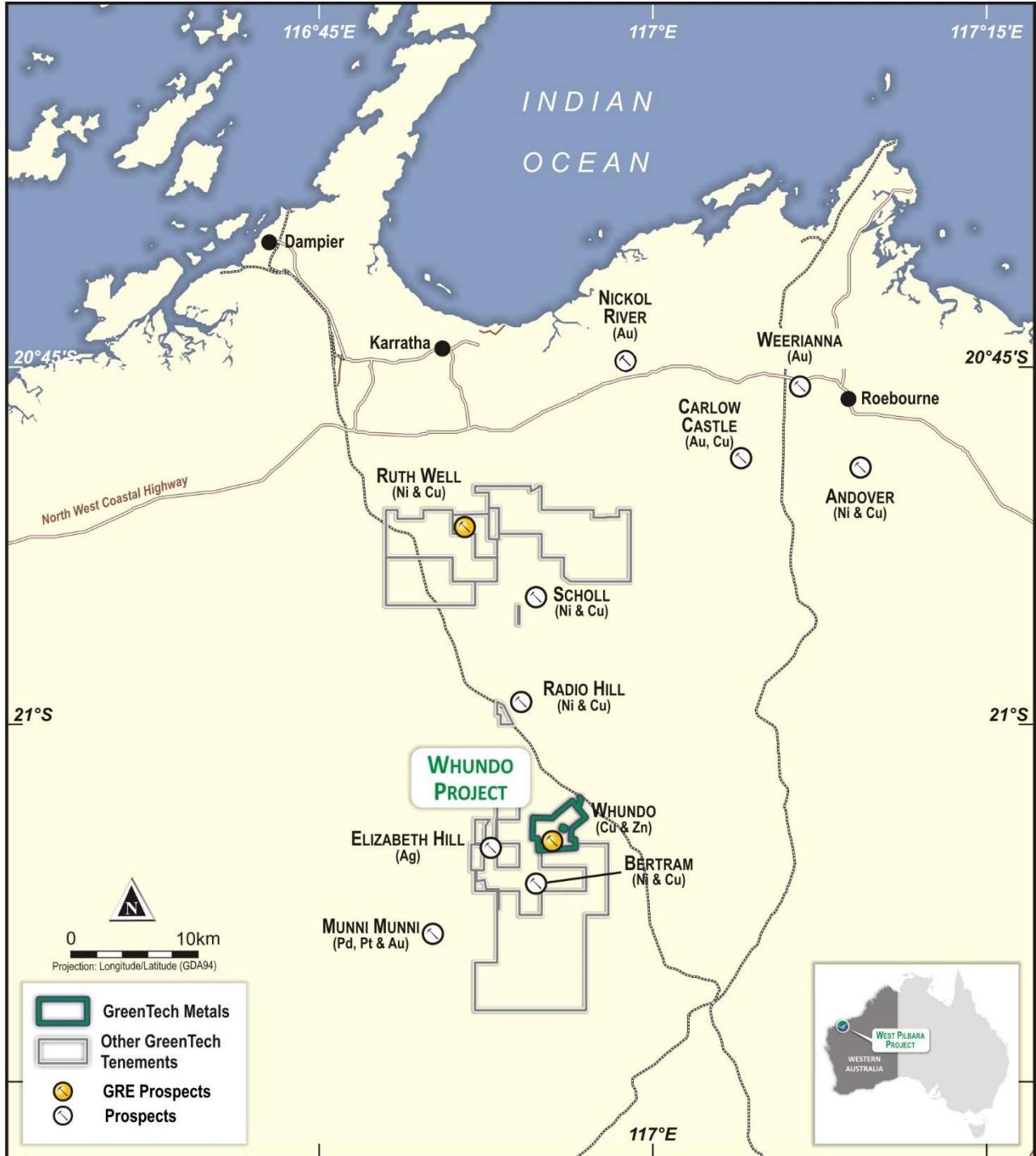


Figure 1: Regional Location of the Whundo project



Ayshia Copper Deposit

The Ayshia deposit presents at surface as a narrow intermittent gossan with a strike length of 100m. There are no historic surface workings associated with the surface gossan as are seen at the close by Yannery copper-zinc prospect. This surface exposure misrepresents the true nature of the mineralisation as subsequent drilling has shown the deposit to be increasingly copper rich and zinc poor with increasing depth and with substantial mineralised drill intersections being reported. The mineralised footprint of Ayshia has been defined down plunge by drilling for a distance of 300m and is up to 100m in width. Significant drill results are shown in Table 7 and with the full drill assay results shown in Table 8. A selection of these results is shown below:

- **34.85m @ 1.1% Cu, 0.5% Zn and 0.2g/t Au** from 169.65m (12AYDD102)
- **23.7m @ 3.2% Cu, 0.4% Zn and 0.14g/t Au** from 209m (12AYDD103)
- **35.7m @ 1.66% Cu, 0.76% Zn and 0.12g/t Au** from 206.5m (12AYDD108)
- **36.6m @ 0.62% Cu, 14.2% Zn and 0.88g/t Au** from 46.7m (AYDD076)

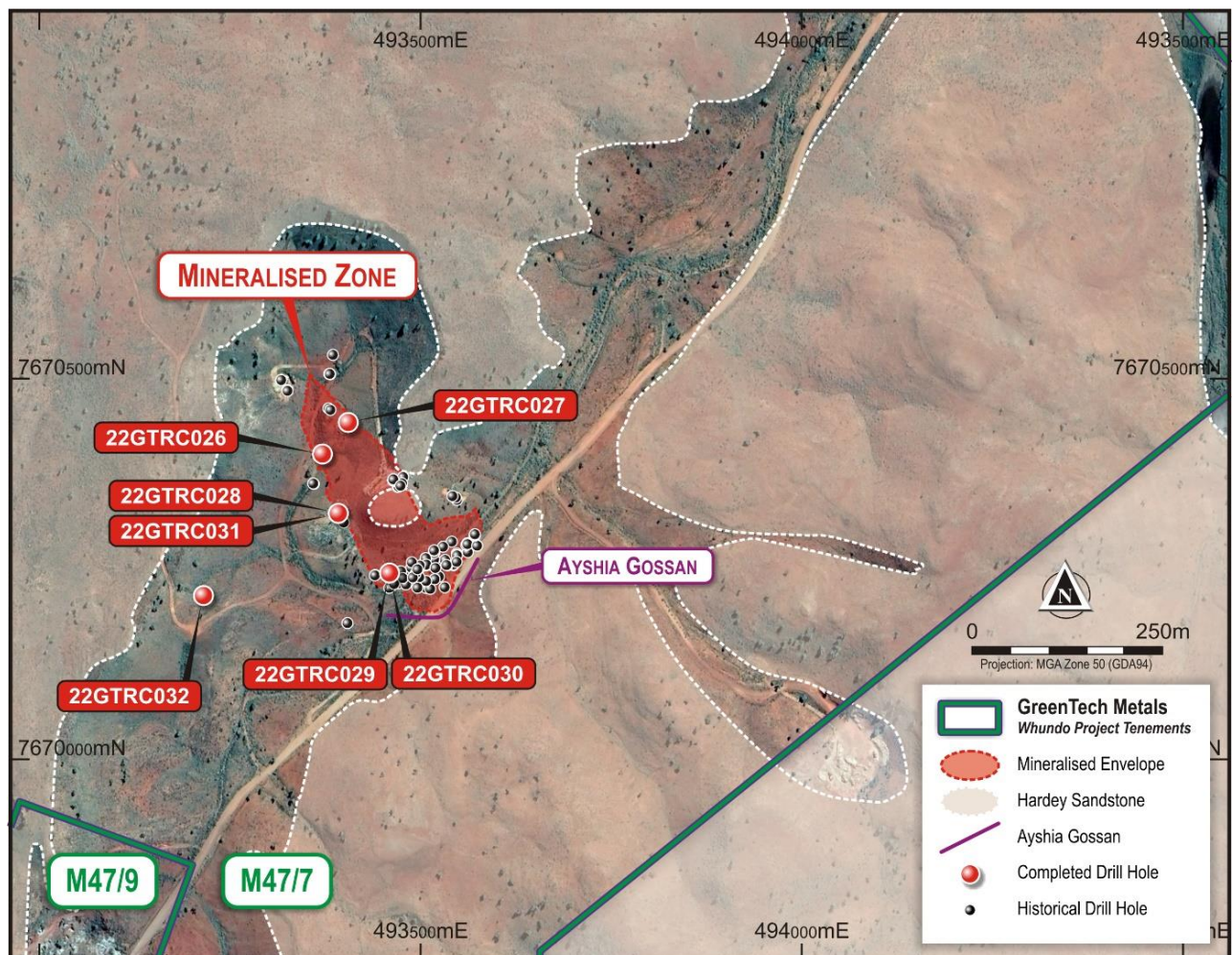


Figure 2: Location of Ayshia Deposit showing recent Drilling

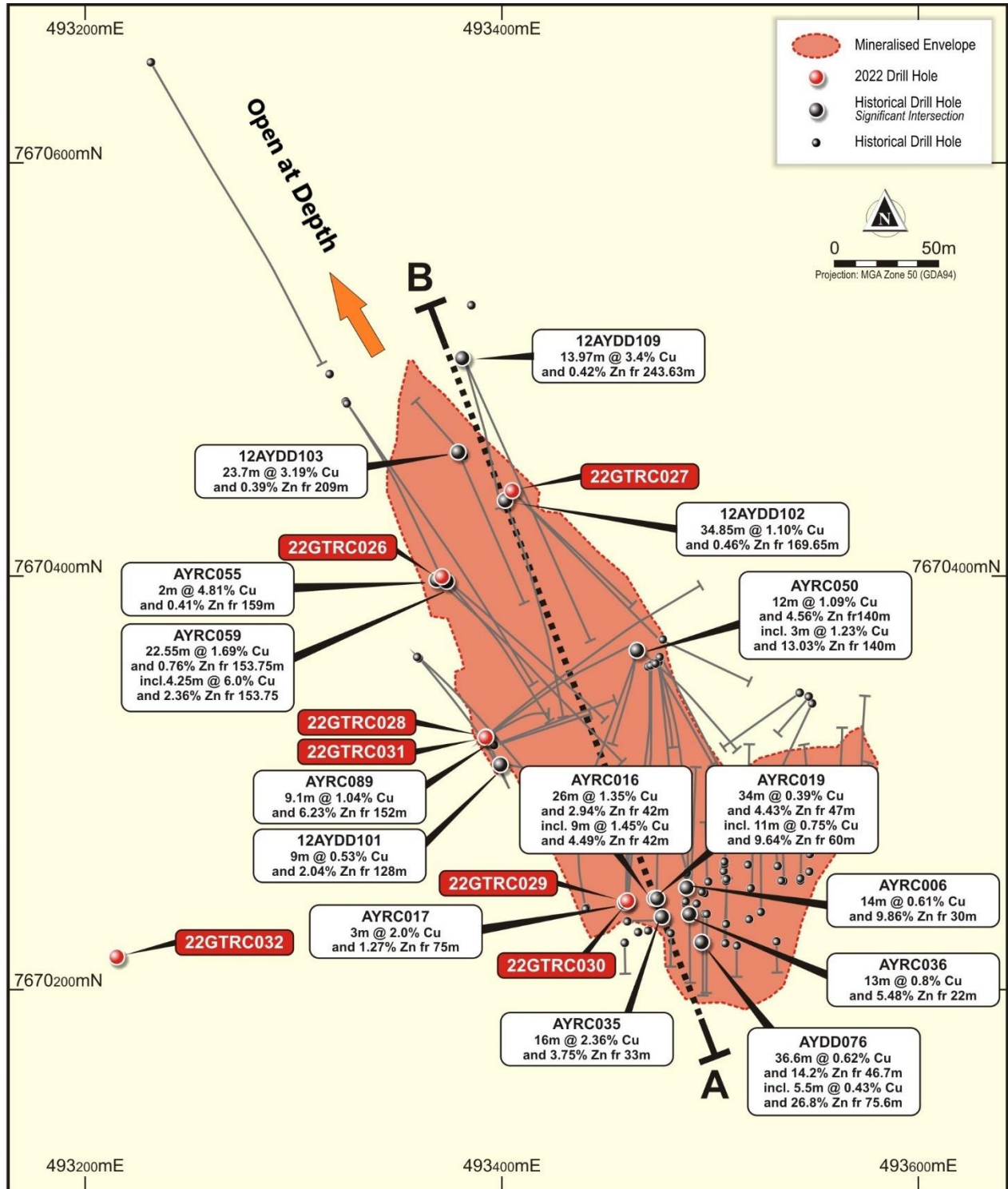


Figure 3: Historic and recent Drilling at the Ayshia Deposit



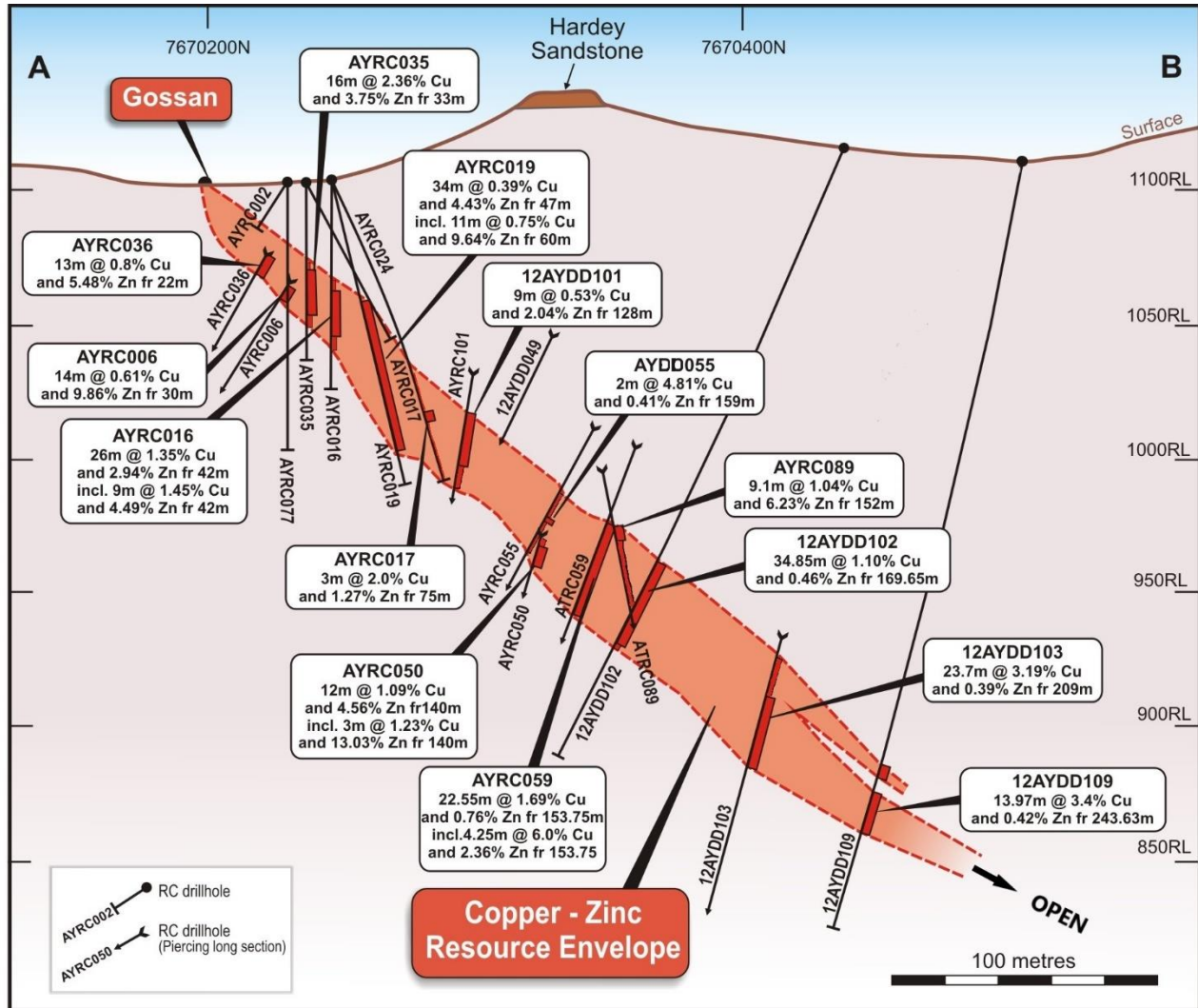


Figure 4. Ayshia Deposit Longitudinal Resource Section (A-B in Figure 3) showing higher grade drill intersections within the > 0.5% CuEq envelope. The section combines a 10m search radius.

Local Geology and Geological Interpretation

The Whundo/Ayshia deposits are considered to be copper-zinc VMS deposits occurring stratigraphically above a 2-3 km thick sequence of intermediate volcanics called the Nallana Formation (footwall). The Tozer Formation forms the hanging wall to mineralisation, stratigraphically overlying the Nallana Formation. The Tozer Formation records a change to more felsic volcanism, consisting dominantly of rhyolite to rhyodacite flows and pyroclastic deposits. The stratigraphic level containing the Whundo mineralisation is described as quartz-chlorite-muscovite schist with variable pyrite and occurs within the Tozer Formation. These units have been folded about a moderately north plunging (25°-45°) synformal structure with mineralisation favouring fold closures. The mineralisation occurs as a primary sulphide body with supergene and oxide horizons developed above the primary sulphides.

The West Whundo deposit outcropped as a gossan within chloritic schists folded around a synclinal closure. The gossan was about 135m in length and up to 10 m wide in the core of the syncline which plunges shallowly to the north. Sericitic schists and volcanics are present in the sequence. Secondary copper mineralisation is present in two zones within the

syncline; a southern zone centred about 75m to the north of the gossan, and a northern zone centred a further 90 m to the NNE. The southern zone has a diameter of about 60m and the northern about 30m.

The copper-zinc deposits at Whundo and West Whundo are confined to a single stratigraphic horizon as a series of NW to NNW plunging shoots. These shoots outcropped as a sinuous line of discontinuous goethite-hematite gossans that could be traced for some 500 m along strike. Individual ore shoots have a restricted strike length and are commonly 1-5m thick but reach a maximum thickness of 20m in the hinge zone of two small upright synclines in the axis of the major synclinal structure where they form the Whundo and West Whundo deposits. The ore shoots plunge about 35-40° to the NW and extend down plunge as much as 150 m.

Primary sulphides, mostly pyrrhotite, pyrite, sphalerite and chalcopyrite are only preserved below the weathering profile (often below a depth of 30 m). No galena or any other lead minerals have been reported from these deposits.

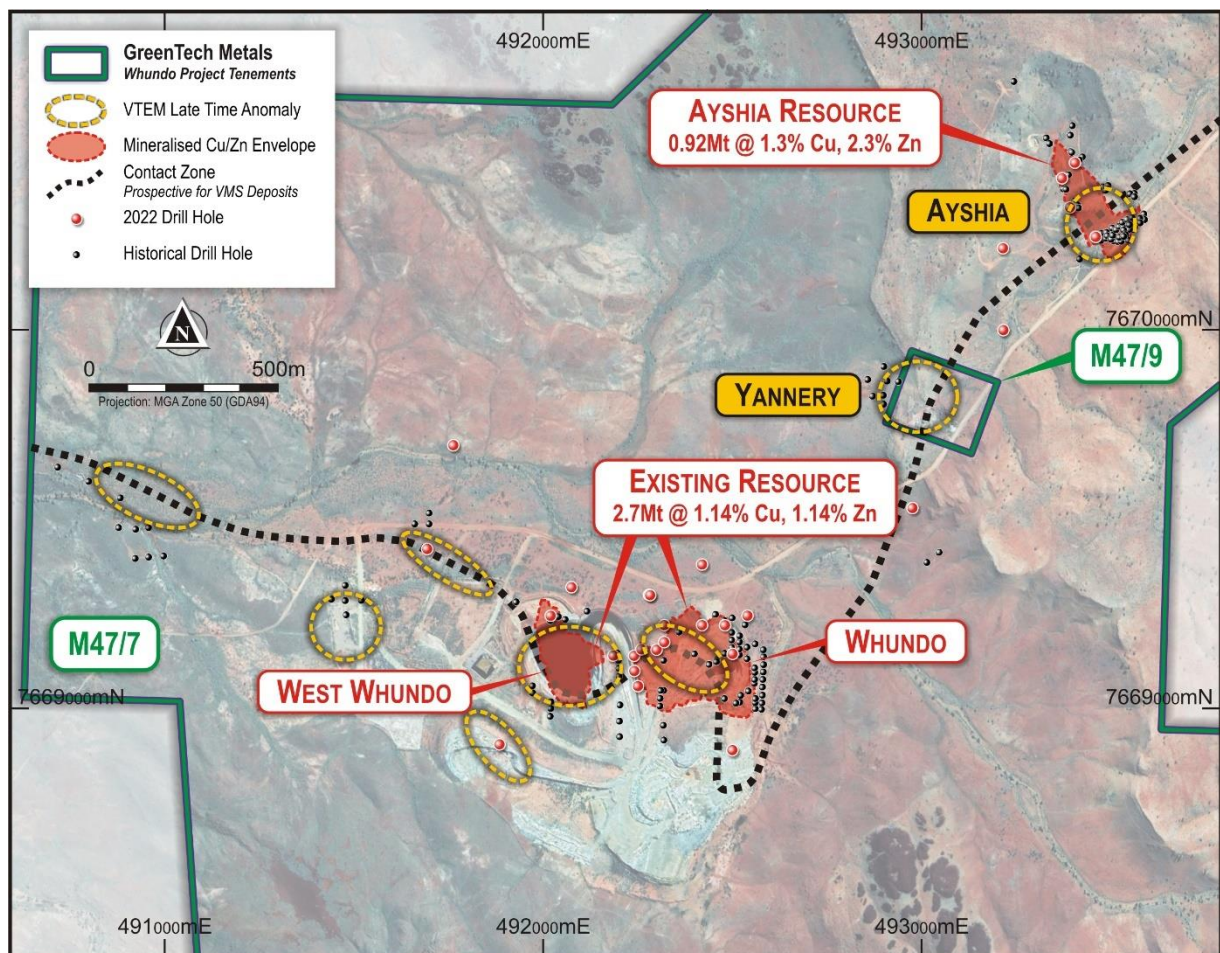


Figure 5. VMS Copper-Zinc deposits and targets at Whundo, Yannery, Ayshia

Mineral Resource Estimates

Table 2: Ayshia JORC 2012 Mineral Resource Estimate using 0.5% CuEq cut-off grade

Ore Type	Grade Range	Tonnes (Kt)	Ag ppm	Au ppm	Cu%	Pb%	S%	Zn%	Cu Eq %
Oxide	>0.5	82	32	0.5	0.6	0.2	16.1	4.9	2.8
Fresh	>0.5	834	10	0.2	1.4	0	13.5	2	2.3
Total	>0.5	916	12	0.2	1.3	0.1	13.7	2.3	2.3

The Mineral Resource Estimate for Ayshia is based entirely on historic drill data and using current commodity prices¹. The resource does not include any assay results from the 2022 drilling campaign. The receipt of assay results has been delayed by sample congestion issues at the laboratory that are affecting the industry generally.

Additional Resource Information (ASX listing Rule 5.8.1 Disclosures)

Exploration and Drilling Techniques

Fox Resources drilled a total of 109 drill holes with 27 diamond, 76 RC and 6 RC with diamond tails (2) for 13,200 metres of drilling. Of these holes 101 were drilled in 2006 and 8 diamond holes drilled in 2012. The Fox Resources drill holes were designed to intersect the mineralisation on an approximate grid however due to access problems associated with the topography it is common for several drill holes to fan out at different azimuths and dips from a single drill pad.

Table 3: Summary of Historical Drilling

Drill Hole Series ID	Year	Drill type	Number of Holes	Meters
AYRC	2006	RC	76	7,454
AYRCD	2006	RC/core tail	6	1,312
AYDD	2006	Diamond	19	1,923
12AYDD	2012	Diamond	8	2,511
TOTAL			109	13,200

Sampling and Sub-sampling Techniques

Both Reverse Circulation (RC) and diamond drilling were carried out on the Ayshia Project by Fox Resources.

The RC drilling rig was equipped with a rig-mounted cyclone and static cone splitter, which provided one bulk sample of approximately 20-30 kg, and a representative sub-sample of approximately 2-4 kg for every metre drilled. In most of the holes the mineralised zones were identified visually during field logging, and sample intervals selected for chemical analysis by the supervising geologist. Duplicate samples were taken as well as blanks and Certified Reference Samples inserted at regular intervals and submitted for analysis to monitor QAQC.

¹ Copper price of US\$9,428/t, Zinc price of \$3,828/t, Au price of US\$1,833/oz and Ag price of US\$22.38/oz were used in the resource calculation **Table 2**

The diamond core was split with a diamond saw and half core submitted for chemical analysis over intervals not exceeding 1m but with intervals referencing lithological boundaries. Similar QAQC procedures to the RC drilling were followed with the diamond samples. The diamond core was split with a diamond saw and half sent for chemical analysis.

Sampling and Analysis Methods

ALS (Perth) were used for all analysis of drill samples submitted by Fox Resources. The laboratory techniques below are for all samples submitted to ALS and are considered appropriate for the style of mineralisation defined within the Ayshia Project area with both standards and duplicates used as external laboratory checks:

- Samples above 3 Kg riffle split.
- Pulverise to 95% passing 75 microns
- 50-gram Fire Assay (Au-AA26) with ICP finish - Au.
- 4 Acid Digest ICP-AES Finish (ME-ICP61) –
Ag,Al,As,Ba,Be,Bi,Ca,Cd,Co,Cr,Cu,Fe,Ga,K,La,Mg,Mn,Mo,Na,Ni,P,Pb,S,Sb,Sc,Sr,Th,Ti,
Tl,U,V,W,Zn.
- Ore Grade 4 Acid Digest ICP-AES Finish (ME-OG62)

The 2012 drilling was analysed for Au ppm, Ag ppm, Al%, As ppm, Ba ppm, Be ppm, Bi ppm, Ca%, Cd ppm, Co ppm, Cr ppm, Cu ppm, Fe%, Ga ppm, K%, La ppm, Mg%, Mn ppm, Mo ppm, Na%, Ni ppm, P ppm, Pb ppm, S%, Sb ppm, Sc ppm, Sr ppm, Th ppm, Ti%, Tl ppm, U ppm, V ppm, W ppm, Zn ppm, Cu%, Zn%, Zr ppm by independent and certified ALS Chemex Laboratories in Perth. Only the “short” assay list of Ag ppm, Au ppm, Cu%, Pb%, S% and Zn% were considered for resource modelling.

The Au was analysed using Fire Assay Fusion with AAS finish. The remaining elements were analysed using either Inductively Coupled Plasma - Atomic Emission Spectroscopy (ICP - AES) OR Atomic Absorption Spectrometry (AAS).

A copper equivalent assay was calculated for each assayed interval by adding the Ag, Au, Cu and Zn assays, each multiplied by their respective factors based on current metal prices (6/5/2022) as indicated in Table . The formula used is $Cu_Eq = Cu\% + Zn * 0.406025 + Au\text{ ppm} * 0.6422 + Ag\text{ ppm} * 0.007633$ ¹.

Table 4: Cu equivalent calculations

	A\$	Assay unit	\$/assay unit	Cu Eq (%)
Au/g	85.31	g/t	85.31	0.6422
Cu/kg	13.28	10 kg/t	132.84	1
Ag/g	1.01	g/t	1.01	0.007633
Zn/kg	5.39	10 kg/t	53.94	0.406025

¹ Metal prices as per London Metal Exchange 6 May 2022 using exchange rate of US\$1:A\$1.409



Resource Estimation Methodology

The mineralisation was digitised using MineMap© software on cross sections, snapping to the raw drill intercepts, using a lower cut-off grade where $Cu_{Eq} = Cu\% + Zn * 0.406025 + Auppm * 0.6422 + Agppm * 0.007633$ is $>0.5\%$. This total Cu equivalent cut-off was chosen to define the mineralised envelope because the copper and zinc are strongly associated with each other, and all the included metals are potentially economically recoverable. Sample intervals within the interpreted lode below 0.5% were included within the lode wireframe where this internal dilution did not drop the total intersection grade below 0.5% and where it provided improved continuity with other adjacent drill intersections of the lode.

The mineralised zone on each cross-section was then linked by a wireframe to produce a "solid". The resource model was confined by this wireframe.

The upper Oxidised zone was modelled separately to the Fresh unweathered zone using appropriate different search ellipses.

To avoid volume variance effects, all the diamond drill intersections were composited to 1m intervals for grade interpolations in the resource grade modelling. As all the RC drilling was sampled at 1 m intervals this compositing only affected the diamond drill intersections. The drilling was drilled on an approximate grid that was progressively in-filled and extended. The drill intersections were not manipulated or de-clustered since the drill spacing is mostly based on a regular grid and not especially concentrated in clusters.

The grades were interpolated within the wireframe into the model cells using an Inverse Distance Squared (ID2) algorithm. Only the model cells with centroids within the wireframe were included in the resource estimate.

Modifying Factors

Collar Surveys

Of the 109 drill holes, 29 are reported in collar file as being surveyed using GPS (generally coordinates have no decimal places but 2 holes have decimal places) – hole 45 and holes 74 to 101 inclusive. All the remaining holes reported as being surveyed with DGPS.

All the coordinates in this report are using MGA Zone 50 GDA 94. The elevations have all had 1000 m added to avoid negative elevations when modelling.

Bulk Density

A total of 323 bulk density determinations were supplied by Fox Resources to RSG Global who determined a relationship between bulk density and sulphur grade graphically in Excel using a polynomial function.

The bulk density was calculated using a formula based on the S% assay formulated by RSG Global in 2006 as follows:

$$\text{Bulk Density} = S^2 * 0.0005 + S * 0.0235 + 2.759$$

Grade Cutting

The Cu and Zn grade populations are both typical single population log normal with almost all assays less than 5% without a significant number of high-grade outliers. Unlike typical



gold populations with nugget effects and extreme high-grade outliers, cutting the Cu and Zn outlier grades would have no significant effect to the modelling.

Cut-off Grade for MRE Reporting

The MRE has been reported using a cut-off grade of 0.5% copper equivalent. This is based on estimated nominal open pit mining costs and potential processing costs at nearby facilities in the Karratha region.

Classification of Mineral Resources

Considering the spacing of the drill intersections, quality of the drilling and sampling, the bulk densities and the degree of understanding of the geological controls on the mineralisation, the author of the MRE has classified all the reported resources at Ayshia as Inferred Resources according to the JORC Code (2012). The current Inferred resource for Ayshia Zn/Cu Deposit at a >0.5% Cu_eq lower cut-off is approximately 0.92 Mt @ 12g/t Ag, 0.2 g/t Au, 1.3% Cu, 0.1% Pb, 2.3% Zn.

Table 5. Detailed Ayshia Inferred JORC 2012 Resource Table

OXIDE								
Grade Range	1,000 tonnes	Ag ppm	Au ppm	Cu%	Pb%	S%	Zn%	Cu_EQ%
>5.0	4	78	0.8	1.6	0.3	23.1	9.0	6.4
>4.0	12	55	0.6	1.1	0.2	22.8	9.2	5.6
>3.0	29	44	0.5	0.9	0.2	22.8	7.9	4.8
>2.0	48	39	0.5	0.7	0.2	21.7	6.8	4.1
>1.0	68	35	0.5	0.6	0.2	18.5	5.7	3.5
>0.5	82	32	0.5	0.6	0.2	16.1	4.9	3.2
>0.25	88	31	0.4	0.5	0.2	15.3	4.7	2.9
>0	90	31	0.4	0.5	0.2	15.0	4.6	2.9

FRESH								
Grade Range	1,000 tonnes	Ag ppm	Au ppm	Cu%	Pb%	S%	Zn%	Cu_EQ%
>5.0	18	37	0.6	1.3	0.2	24.6	11.5	6.6
>4.0	69	27	0.4	2.3	0.1	21.6	6.6	5.4
>3.0	217	17	0.3	2.5	0.1	18.2	3.3	4.2
>2.0	412	14	0.3	2.1	0.1	15.7	2.6	3.5
>1.0	703	11	0.2	1.6	0.0	14.2	2.2	2.7
>0.5	834	10	0.2	1.4	0.0	13.5	2.0	2.4
>0.25	884	10	0.2	1.3	0.0	13.0	2.0	2.3
>0	914	10	0.2	1.3	0.0	12.7	1.9	2.3



TOTAL								
Grade Range	1,000 tonnes	Ag ppm	Au ppm	Cu%	Pb%	S%	Zn%	Cu_EQ%
>5.0	21	44	0.6	1.4	0.2	24.3	11.1	6.6
>4.0	81	31	0.4	2.1	0.1	21.7	7.0	5.4
>3.0	246	20	0.3	2.3	0.1	18.8	3.9	4.2
>2.0	461	17	0.3	2.0	0.1	16.3	3.1	3.6
>1.0	770	13	0.2	1.5	0.1	14.6	2.5	2.7
>0.5	916	12	0.2	1.3	0.1	13.7	2.3	2.5
>0.25	972	12	0.2	1.2	0.1	13.2	2.2	2.3
>0	1,003	11	0.2	1.2	0.1	12.9	2.1	2.3

This announcement is approved for release by the Board of Directors

ENDS

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About GreenTech Metals Limited

The Company is an exploration and development company primarily established to discover, develop, and acquire Australian and overseas projects containing minerals and metals that are used in the battery storage and electric vehicle sectors. The Company's founding projects are focused on the underexplored nickel, copper and cobalt in the West Pilbara and Fraser Range Provinces.

The green energy transition that is currently underway will require a substantial increase in the supply of these minerals and metals for the electrification of the global vehicle fleet and for the massive investment in the electrical grid, renewable energy infrastructure and storage.

Competent Person Statement

Thomas Reddicliffe, BSc (Hons), MSc, a Director and Shareholder of the Company, is a Fellow of the AUSIMM, and has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration to qualify as a Competent Person as defined in the 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves'. Thomas Reddicliffe consents to the inclusion in the report of the information in the form and context in which it appears.

Philip Alan Jones BAppSc (App. Geol), MAIG, MAusIMM is an Independent Consultant and Competent Person as defined by the JORC Code 2012 Edition, having more than five years of experience that is relevant to the style of mineralisation and type of deposit described in the Report and accepts responsibility for the activities he has undertaken and described. He is a Member of both the Australasian Institute of Mining and Metallurgy and the Australian Institute of Geoscientists. Phil Jones consents to the inclusion in the report of the information prepared by him in the form and context in which it appears.



Table 6. Drill Hole Location Data

Hole_ID	Easting_m	Northing_m	RL_m	Datum	Zone
AYDD034	493460.5	7670245.9	1104.01	GDA94	50
AYDD045	493490.0	7670250.8	1102.49	GDA94	50
AYDD055	493368.5	7670398.7	1107.57	GDA94	50
AYDD059	493373.2	7670398.0	1107.78	GDA94	50
AYDD074	493490.0	7670250.8	1102.49	GDA94	50
AYDD075	493498.8	7670253.6	1101.82	GDA94	50
AYDD076	493497.0	7670238.0	1102.67	GDA94	50
AYDD077	493470.0	7670230.0	1103	GDA94	50
AYDD078	493459.9	7670234.6	1103.25	GDA94	50
AYDD079	493524.0	7670239.0	1101	GDA94	50
AYDD093	493475.0	7670237.0	1103	GDA94	50
AYDD094	493488.0	7670243.0	1102	GDA94	50
AYDD095	493488.0	7670244.0	1102	GDA94	50
AYDD096	493498.0	7670238.0	1103	GDA94	50
AYDD097	493507.0	7670224.0	1101	GDA94	50
AYDD098	493532.0	7670261.0	1101	GDA94	50
AYDD099	493543.0	7670254.0	1101	GDA94	50
AYDD100	493543.0	7670255.0	1101	GDA94	50
AYDD101	493399.0	7670310.0	1118	GDA94	50
AYRC001	493458.7	7670224.2	1102.98	GDA94	50
AYRC002	493480.8	7670228.7	1102.46	GDA94	50
AYRC003	493512.5	7670222.8	1101.85	GDA94	50
AYRC004	493531.5	7670224.9	1101.93	GDA94	50
AYRC005	493465.2	7670229.3	1102.91	GDA94	50
AYRC006	493488.4	7670251.0	1102.55	GDA94	50
AYRC007	493517.8	7670261.7	1100.89	GDA94	50
AYRC008	493517.8	7670270.0	1101.06	GDA94	50
AYRC009	493487.7	7670250.7	1102.47	GDA94	50
AYRC010	493506.2	7670258.6	1101.29	GDA94	50
AYRC011	493493.2	7670243.0	1102.16	GDA94	50
AYRC012	493529.5	7670278.2	1100.93	GDA94	50
AYRC013	493540.9	7670284.9	1100.78	GDA94	50
AYRC014	493534.9	7670253.8	1101.53	GDA94	50
AYRC015	493458.9	7670243.3	1103.98	GDA94	50
AYRC016	493473.1	7670245.9	1102.94	GDA94	50
AYRC017	493458.9	7670244.0	1104.02	GDA94	50
AYRC018	493440.3	7670241.0	1104.49	GDA94	50
AYRC019	493474.3	7670245.9	1102.93	GDA94	50
AYRC020	493517.6	7670272.5	1101.2	GDA94	50
AYRC021	493517.6	7670273.4	1101.3	GDA94	50
AYRC022	493488.4	7670256.9	1102.91	GDA94	50
AYRC023	493488.5	7670257.8	1102.99	GDA94	50
AYRC025	493506.5	7670262.0	1101.37	GDA94	50
AYRC026	493506.6	7670263.1	1101.45	GDA94	50
AYRC027	493469.8	7670356.7	1129.32	GDA94	50
AYRC028	493472.3	7670358.3	1129.87	GDA94	50
AYRC029	493476.9	7670369.6	1128.6	GDA94	50
AYRC030	493547.7	7670339.5	1108.02	GDA94	50
AYRC031	493546.0	7670342.7	1108.03	GDA94	50
AYRC032	493541.6	7670344.6	1108.57	GDA94	50
AYRC035	493476.6	7670236.9	1102.67	GDA94	50
AYRC036	493489.7	7670238.0	1102.22	GDA94	50
AYRC037	493497.0	7670248.0	1102.26	GDA94	50
AYRC038	493495.7	7670248.5	1102.03	GDA94	50
AYRC039	493518.3	7670235.6	1101.56	GDA94	50
AYRC040	493533.9	7670254.1	1101.38	GDA94	50
AYRC041	493547.3	7670269.1	1101.35	GDA94	50
AYRC042	493547.4	7670267.6	1101.45	GDA94	50
AYRC043	493547.5	7670266.8	1101.44	GDA94	50
AYRC044	493519.3	7670250.3	1101.1	GDA94	50
AYRC046	493471.1	7670357.2	1129.19	GDA94	50
AYRC047	493475.0	7670358.9	1128.84	GDA94	50
AYRC048	493475.5	7670361.4	1128.75	GDA94	50
AYRC049	493463.8	7670365.2	1128.73	GDA94	50
AYRC050	493464.6	7670364.9	1128.71	GDA94	50
AYRC051	493464.1	7670365.6	1128.72	GDA94	50
AYRC052	493464.0	7670366.7	1128.66	GDA94	50
AYRC053	493404.8	7670440.8	1113.23	GDA94	50
AYRC054	493404.3	7670441.3	1113.22	GDA94	50
AYRC056	493359.8	7670360.7	1106.88	GDA94	50
AYRC057	493359.1	7670361.3	1106.9	GDA94	50
AYRC058	493473.5	7670358.2	1128.94	GDA94	50
AYRC060	493507.2	7670253.8	1101.1	GDA94	50

Hole_ID	Easting_m	Northing_m	RL_m	Datum	Zone
AYRC061	493507.5	7670254.8	1101.1	GDA94	50
AYRC062	493547.3	7670258.4	1101.5	GDA94	50
AYRC063	493561.7	7670271.0	1101.22	GDA94	50
AYRC064	493559.9	7670280.5	1101.15	GDA94	50
AYRC065	493561.3	7670281.7	1101.22	GDA94	50
AYRC066	493561.3	7670282.9	1100.89	GDA94	50
AYRC067	493574.1	7670279.5	1100.98	GDA94	50
AYRC068	493571.0	7670292.6	1100.48	GDA94	50
AYRC069	493571.1	7670293.4	1100.52	GDA94	50
AYRC070	493571.2	7670294.5	1100.76	GDA94	50
AYRC071	493507.3	7670233.3	1101.24	GDA94	50
AYRC072	493495.8	7670224.4	1101.16	GDA94	50
AYRC073	493439.9	7670240.6	1104.58	GDA94	50
AYRC080	493396.0	7670319.0	1118	GDA94	50
AYRC081	493396.0	7670319.0	1118	GDA94	50
AYRC082	493396.0	7670319.0	1118	GDA94	50
AYRC083	493396.0	7670319.0	1118	GDA94	50
AYRC084	493396.0	7670319.0	1118	GDA94	50
AYRC085	493396.0	7670319.0	1118	GDA94	50
AYRC088	493392.0	7670323.0	1118	GDA94	50
AYRC090	493392.0	7670323.0	1118	GDA94	50
AYRC092	493404.0	7670178.0	1100	GDA94	50
AYRCD024	493460.3	7670245.1	1104.05	GDA94	50
AYRCD033	493371.0	7670399.6	1107.77	GDA94	50
AYRCD086	493392.0	7670323.0	1118	GDA94	50
AYRCD087	493392.0	7670323.0	1118	GDA94	50
AYRCD089	493392.0	7670323.0	1118	GDA94	50
AYRCD091	493392.0	7670323.0	1118	GDA94	50
12AYDD102	493401.3	7670436.8	1113.283	GDA94	50
12AYDD103	493378.9	7670459.8	1109.919	GDA94	50
12AYDD104	493381.5	7670457.9	1110.37	GDA94	50
12AYDD105	493231.2	7670646.6	1142.888	GDA94	50
12AYDD106	493324.7	7670483.8	1112.1	GDA94	50
12AYDD107	493325.3	7670482.9	1112.1	GDA94	50
12AYDD108	493381.3	7670504.6	1110.854	GDA94	50
12AYDD109	493380.7	7670505.1	1110.813	GDA94	50

Table 7: Significant Assay Results

Hole No	From_m	To_m	Intercept_m	Cu%	Zn%
12AYDD102	169.65	204.5	34.85	1.1	0.46
12AYDD103	209	232.7	23.7	3.19	0.39
12AYDD104	259.6	268.85	9.25	4.37	1.68
12AYDD106	244.3	252	7.7	0.6	0.7
12AYDD108	223	241	18	2.44	0.17
12AYDD109	243.63	257.6	13.97	3.4	0.42
AYDD034	103.5	122	18.5	0.85	7.24
including	103.5	110.1	6.6	1.92	6.21
AYDD045	27.8	37.8	10	0.85	10.43
AYDD055	159	161	2	4.81	0.41
AYDD059	153.75	176.3	22.55	1.69	0.76
including	153.75	158	4.25	6	2.36
AYDD075	27.25	37	9.75	0.21	3.93
including	30.5	33.5	3	0.22	2.65
including	34.4	37	2.6	0.4	12.47
AYDD076	46.7	83.3	36.6	0.6	14.2
including	75.6	81.1	5.5	0.42	27
AYDD078	42.06	52	9.94	2.22	4.37
including	42.06	45.15	3.09	1.75	7.63
AYDD093	72.7	103.4	30.7	0.46	12.07
AYDD094	29.76	40	10.24	0.55	14.34
AYDD095	38.6	50.24	11.64	0.82	15.86
AYDD096	42.5	56	13.5	0.28	5.47
AYDD098	46.4	57	10.6	0.28	11.6
AYDD101	128	137	9	0.53	2.04
AYRC006	30	44	14	0.61	9.86
AYRC007	28	32	4	0.54	3.2
AYRC009	34	46	12	0.62	9.39
AYRC010	27	37	10	0.07	2.3
AYRC011	25	33	8	0.6	12.87
AYRC012	36	43	7	0.28	10.51
AYRC013	40	43	3	0.21	3.46
AYRC014	27	30	3	0.05	1.67
AYRC016	42	68	26	1.35	2.94

Hole No	From m	To m	Intercept m	Cu%	Zn%
including	42	51	9	1.45	4.49
AYRC017	75	78	3	2	1.27
AYRC019	47	81	34	0.39	4.43
including	60	71	11	0.75	9.64
AYRC020	41	47	6	0.47	6.57
AYRC022	48	66	18	0.35	8.81
AYRC023	70	81	11	0.33	3.54
AYRC027	132	150	18	0.35	2.57
AYRC035	33	49	16	2.36	3.75
AYRC036	22	35	13	0.8	5.48
AYRC037	22	34	12	0.54	6.01
AYRC038	27	34	7	0.73	10.12
AYRC040	33	42	9	0.22	9.17
AYRC041	64	71	7	0.25	6.19
AYRC042	32	40	8	0.22	4.48
AYRC043	29	39	10	0.2	2.69
AYRC046	132	143	11	0.62	2.11
AYRC047	121	125	4	0.18	5.24
AYRC050	140	152	12	1.09	4.56
ncluding	140	143	3	1.23	13.03
AYRC058	122	135	13	0.45	7.18
ncluding	127	132	5	0.2	12.73
AYRC060	22	34	12	0.24	6.69
AYRC061	23	29	6	0.19	3.7
AYRC071	17	26	9	0.36	9.28
AYRC072	17	25	8	0.83	2.29
AYRCD024	96	110.57	14.57	0.26	4.19
AYRCD087	170.41	174	3.59	0.24	4.89
AYRCD089	152	161.1	9.1	1.04	6.23

Table 8: All Assay Results

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD034	82.3	83	Dry	100	HQ Core	0.003	0.004	0	-0.01	-1
AYDD034	83	84	Dry	100	HQ Core	0.002	0.002	0	-0.01	-1
AYDD034	84	85	Dry	100	HQ Core	0.006	0.008	0	-0.01	-1
AYDD034	85	86	Dry	100	HQ Core	0.007	0.014	0	-0.01	-1
AYDD034	86	87	Dry	100	HQ Core	0.004	0.012	0	-0.01	-1
AYDD034	87	88	Dry	100	HQ Core	0.005	0.012	0	-0.01	-1
AYDD034	88	89	Dry	100	HQ Core	0.009	0.009	0	-0.01	-1
AYDD034	89	89.91	Dry	100	HQ Core	0.002	0.003	0	-0.01	-1
AYDD034	89.91	91	Dry	100	HQ Core	-0.001	0.005	0	-0.01	-1
AYDD034	91	91.76	Dry	100	HQ Core	-0.001	0.023	0	-0.01	-1
AYDD034	91.76	93	Dry	100	HQ Core	0.002	0.018	0	-0.01	-1
AYDD034	93	94	Dry	100	HQ Core	0.008	0.013	0	-0.01	-1
AYDD034	94	95	Dry	100	HQ Core	0.003	0.014	0	-0.01	-1
AYDD034	95	96	Dry	100	HQ Core	0.001	0.09	0	-0.01	-1
AYDD034	96	97	Dry	100	HQ Core	-0.001	0.087	0	-0.01	-1
AYDD034	97	98	Dry	100	HQ Core	0.001	0.164	0	0.01	1
AYDD034	98	99	Dry	100	HQ Core	-0.001	0.116	0.01	0.01	-1
AYDD034	99	100	Dry	100	HQ Core	0.003	0.216	0	0.03	-1
AYDD034	100	101	Dry	100	HQ Core	0.024	0.363	0	-0.01	-1
AYDD034	101	101.62	Dry	100	HQ Core	0.062	0.229	0	0.03	3
AYDD034	101.62	102	Dry	100	HQ Core	2.54	1.445	0	4.11	54
AYDD034	102	102.5	Dry	100	HQ Core	1.495	5.72	0.01	0.58	33
AYDD034	102.5	103	Dry	100	HQ Core	1.33	3.27	0	0.74	32
AYDD034	103	103.5	Dry	100	HQ Core	0.639	0.455	0	0.48	19
AYDD034	103.5	104	Dry	100	HQ Core	1.835	9.45	0	0.67	40
AYDD034	104	104.5	Dry	100	HQ Core	1.275	10.95	0	0.57	28
AYDD034	104.5	105	Dry	100	HQ Core	2.31	5.59	0	0.49	49
AYDD034	105	105.5	Dry	100	HQ Core	1.75	3.16	0	0.32	42
AYDD034	105.5	106	Dry	100	HQ Core	1.855	0.384	0	0.82	42
AYDD034	106	106.5	Dry	100	HQ Core	1.765	0.688	0	0.8	44
AYDD034	106.5	107	Dry	100	HQ Core	2.6	6.61	0.01	1.55	64
AYDD034	107	107.5	Dry	100	HQ Core	1.75	0.903	0.02	0.76	40
AYDD034	107.5	108	Dry	100	HQ Core	1.32	4.16	0.02	0.84	34
AYDD034	108	108.5	Dry	100	HQ Core	2.28	0.581	0.01	0.78	57

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD034	108.5	109	Dry	100	HQ Core	2.32	11.4	0.01	1.59	59
AYDD034	109	109.71	Dry	100	HQ Core	1.705	5.91	0.03	0.97	41
AYDD034	109.71	110.1	Dry	100	HQ Core	2.18	21	0.58	1.22	61
AYDD034	110.1	110.5	Dry	100	HQ Core	0.168	29.8	0.78	0.24	22
AYDD034	110.5	111.03	Dry	100	HQ Core	0.122	33.9	0.45	0.37	38
AYDD034	111.03	112.25	Dry	100	HQ Core	0.085	1.47	0.06	0.01	3
AYDD034	112.25	113	Dry	100	HQ Core	0.425	10.45	0.83	0.21	21
AYDD034	113	113.5	Dry	100	HQ Core	0.171	11.2	0.25	0.15	10
AYDD034	113.5	114	Dry	100	HQ Core	0.242	7.36	0.13	0.37	10
AYDD034	114	114.5	Dry	100	HQ Core	0.198	7.56	0.1	0.15	6
AYDD034	114.5	115	Dry	100	HQ Core	0.123	2.81	0.1	0.12	6
AYDD034	115	115.5	Dry	100	HQ Core	0.388	2.21	0.1	0.15	12
AYDD034	115.5	116	Dry	100	HQ Core	0.362	1.49	0.03	0.13	10
AYDD034	116	116.5	Dry	100	HQ Core	0.231	8.7	0.16	0.16	9
AYDD034	116.5	117.1	Dry	100	HQ Core	0.142	8.7	0.11	0.1	7
AYDD034	117.1	117.7	Dry	100	HQ Core	0.15	3.51	0.02	0.05	4
AYDD034	117.7	118.5	Dry	100	HQ Core	0.166	1.855	0.02	0.04	5
AYDD034	118.5	119.3	Dry	100	HQ Core	0.101	2.48	0.01	0.07	4
AYDD034	119.3	120	Dry	100	HQ Core	0.056	2.8	0.01	0.13	3
AYDD034	120	120.5	Dry	100	HQ Core	0.035	10.75	0.01	0.09	1
AYDD034	120.5	121	Dry	100	HQ Core	0.018	2.88	0.19	0.17	2
AYDD034	121	121.5	Dry	100	HQ Core	0.02	4.53	0.08	0.07	2
AYDD034	121.5	122	Dry	100	HQ Core	0.006	3.71	0.06	0.03	1
AYDD034	122	122.5	Dry	100	HQ Core	0.004	0.699	0.01	0.04	1
AYDD034	122.5	123	Dry	100	HQ Core	0.008	0.612	0	0.06	1
AYDD034	123	123.46	Dry	100	HQ Core	0.006	0.632	0	0.02	-1
AYDD034	123.46	124	Dry	100	HQ Core	0.005	0.169	0	-0.01	-1
AYDD034	124	125	Dry	100	HQ Core	-0.001	0.032	0	-0.01	-1
AYDD034	125	126	Dry	100	HQ Core	-0.001	0.027	0	-0.01	-1
AYDD034	126	127	Dry	100	HQ Core	0.003	0.027	0	0.01	-1
AYDD034	127	128	Dry	100	HQ Core	-0.001	0.075	0	-0.01	-1
AYDD034	128	129	Dry	100	HQ Core	-0.001	0.037	0	-0.01	-1
AYDD034	129	130	Dry	100	HQ Core	-0.001	0.014	0	0.01	-1
AYDD034	130	131	Dry	100	HQ Core	0.002	0.009	0	-0.01	-1
AYDD034	131	132.2	Dry	100	HQ Core	-0.001	0.006	0	-0.01	-1
AYDD034	132.2	133.1	Dry	100	HQ Core	0.001	0.005	0	-0.01	-1
AYDD034	133.1	134	Dry	100	HQ Core	0.002	0.006	0	-0.01	-1
AYDD034	134	135	Dry	100	HQ Core	0.001	0.007	0	-0.01	-1
AYDD034	135	136	Dry	100	HQ Core	0.001	0.009	0	-0.01	-1
AYDD045	22	22.95	Dry	100	HQ Core	0.02	0.06	0.01	0.01	1
AYDD045	22.95	24	Dry	100	HQ Core	0.02	0.08	0.01	0.01	1
AYDD045	24	25	Dry	100	HQ Core	0.23	0.25	0.02	0.2	9
AYDD045	25	26	Dry	100	HQ Core	0.15	0.24	0.02	0.03	5
AYDD045	26	27	Dry	100	HQ Core	0.02	0.55	0.01	0.01	2
AYDD045	27	27.74	Dry	100	HQ Core	0.05	0.13	0.01	0.05	1
AYDD045	27.74	27.8	Dry	100	HQ Core	0.05	0.13	0.01	0.05	1
AYDD045	27.8	29	Dry	100	HQ Core	1.15	12.35	0.2	0.65	45
AYDD045	29	30	Dry	100	HQ Core	1.13	8.81	0.1	0.62	44
AYDD045	30	31	Dry	100	HQ Core	0.86	6.22	0.1	0.5	30
AYDD045	31	32	Dry	100	HQ Core	1.13	5.2	0.05	0.42	40
AYDD045	32	33	Dry	100	HQ Core	0.95	9.93	0.01	0.45	33
AYDD045	33	34	Dry	100	HQ Core	0.51	17.15	0.05	0.27	24
AYDD045	34	35	Dry	100	HQ Core	0.5	26.2	0.65	0.29	54
AYDD045	35	36	Dry	100	HQ Core	1.28	14.05	0.74	0.5	49
AYDD045	36	36.4	Dry	100	HQ Core	0.64	11.2	0.71	0.34	40
AYDD045	36.4	37	Dry	100	HQ Core	0.21	2.22	0.37	0.33	7
AYDD045	37	37.8	Dry	100	HQ Core	1.04	1.44	0.1	0.25	11
AYDD045	37.8	38.8	Dry	100	HQ Core	0.42	0.66	0.01	0.04	4
AYDD045	38.8	39.8	Dry	100	HQ Core	0.41	0.19	0.01	0.03	2
AYDD045	39.8	40.8	Dry	100	HQ Core	0.19	0.32	0.01	0.03	
AYDD045	40.8	41	Dry	100	HQ Core	0.07	0.16	0.01	0.31	
AYDD045	41	42	Dry	100	HQ Core	0.07	0.28	0.01	0.04	
AYDD045	42	43	Dry	100	HQ Core	0.12	0.75	0.02	0.08	1
AYDD045	43	44	Dry	100	HQ Core	0.01	0.06	0	0.07	
AYDD045	44	45	Dry	100	HQ Core	0.01	0.06	0	0.01	
AYDD045	45	46	Dry	100	HQ Core	0	0.04	0	0.01	
AYDD045	46	56.2	Dry	100	HQ Core					
AYDD055	61	62	Dry	100	NQ Core	0.002	0.009	0.01	-0.01	-1
AYDD055	62	63	Dry	100	NQ Core	0.002	0.008	0.01	-0.01	-1
AYDD055	63	64	Dry	100	NQ Core	-0.001	0.004	0.01	-0.01	-1
AYDD055	64	65	Dry	100	NQ Core	-0.001	0.005	0.01	-0.01	1
AYDD055	65	66	Dry	100	NQ Core	-0.001	0.011	0.01	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD055	66	67	Dry	100	NQ Core	-0.001	0.005	0.01	-0.01	-1
AYDD055	67	67.6	Dry	100	NQ Core	-0.001	0.007	0.01	-0.01	-1
AYDD055	67.6	68	Dry	100	NQ Core	-0.001	0.005	0.01	-0.01	-1
AYDD055	68	69	Dry	100	NQ Core	-0.001	0.004	0.01	-0.01	-1
AYDD055	69	156	Dry	100	NQ Core					
AYDD055	156	157	Dry	100	NQ Core	-0.001	0.012	0.01	-0.01	-1
AYDD055	157	158.1	Dry	100	NQ Core	0.085	0.042	0.01	-0.01	1
AYDD055	158.1	159	Dry	100	NQ Core	0.654	0.443	0.35	0.35	7
AYDD055	159	160	Dry	100	NQ Core	7.95	0.719	1.32	1.32	45
AYDD055	160	161	Dry	100	NQ Core	1.665	0.112	0.31	0.31	11
AYDD055	161	162	Dry	100	NQ Core	0.612	0.137	0.15	0.15	4
AYDD055	162	163	Dry	100	NQ Core	0.227	0.21	0.04	0.04	1
AYDD055	163	164	Dry	100	NQ Core	1.295	0.645	0.06	0.06	5
AYDD055	164	165	Dry	100	NQ Core	0.255	0.074	0.01	-0.01	-1
AYDD055	165	166	Dry	100	NQ Core	0.432	0.061	0.13	0.13	4
AYDD055	166	167	Dry	100	NQ Core	0.494	0.206	0.01	-0.01	1
AYDD055	167	168	Dry	100	NQ Core	0.473	0.191	0.01	-0.01	2
AYDD055	168	169	Dry	100	NQ Core	0.24	0.063	0.01	-0.01	1
AYDD055	169	170	Dry	100	NQ Core	0.043	0.086	0.01	-0.01	-1
AYDD055	170	171	Dry	100	NQ Core	0.198	0.077	0.01	-0.01	-1
AYDD055	171	172	Dry	100	NQ Core	0.233	0.189	0.01	0.01	1
AYDD055	172	173.1	Dry	100	NQ Core	0.132	0.207	0.01	0.01	2
AYDD055	173.1	174	Dry	100	NQ Core	-0.001	0.063	0.01	-0.01	-1
AYDD055	174	185								
AYDD055	185	185.35	Dry	100	NQ Core	0.003	0.013	0.01	-0.01	1
AYDD055	185.35	186.35	Dry	100	NQ Core	-0.001	0.012	0.01	-0.01	1
AYDD055	186.35	187	Dry	100	NQ Core	-0.001	0.016	0.01	-0.01	-1
AYDD055	187	201.7								
AYDD059	0	62								
AYDD059	62	63	Dry	100	NQ Core	0.0026	0.0078	0.01	-0.01	0.18
AYDD059	63	64	Dry	100	NQ Core	0.0029	0.0139	0.01	-0.01	0.38
AYDD059	64	93.3								
AYDD059	93.3	94.3	Dry	100	NQ Core	0.016	0.0171	0.01	-0.01	0.31
AYDD059	94.3	152								
AYDD059	152	153	Dry	100	NQ Core	0.0054	0.0095	0.01	-0.01	0.02
AYDD059	153	153.75	Dry	100	NQ Core	0.0389	0.0407	0.01	-0.01	0.16
AYDD059	153.75	154	Dry	100	NQ Core	7.97	7.76	0.72	0.72	37.2
AYDD059	154	155	Dry	100	NQ Core	4.37	1.04	1.23	1.23	21.1
AYDD059	155	156	Dry	100	NQ Core	11.15	3.02	3.16	3.16	37.1
AYDD059	156	156.64	Dry	100	NQ Core	3.11	3.56	0.78	0.78	15.5
AYDD059	156.64	156.9	Dry	100	NQ Core	0.82	0.651	0.15	0.15	4.24
AYDD059	156.9	157.76	Dry	100	NQ Core	6.44	1.7	0.71	0.71	28.7
AYDD059	157.76	158	Dry	100	NQ Core	1.11	0.549	0.13	0.13	5.55
AYDD059	158	159	Dry	100	NQ Core	0.574	0.228	0.16	0.16	3.5
AYDD059	159	160	Dry	100	NQ Core	0.555	0.193	0.09	0.09	2.73
AYDD059	160	161	Dry	100	NQ Core	1.03	0.157	0.3	0.3	5.6
AYDD059	161	162	Dry	100	NQ Core	0.311	0.0649	0.05	0.05	1.59
AYDD059	162	163	Dry	100	NQ Core	0.836	0.0861	0.05	0.05	2.89
AYDD059	163	164	Dry	100	NQ Core	0.299	0.0486	0.01	0.01	1.08
AYDD059	164	165	Dry	100	NQ Core	0.347	0.0391	0.01	-0.01	1.08
AYDD059	165	166	Dry	100	NQ Core	1.57	0.0675	0.05	0.05	3.63
AYDD059	166	167	Dry	100	NQ Core	0.237	0.214	0.02	0.02	0.77
AYDD059	167	168	Dry	100	NQ Core	0.0965	0.0275	0.01	-0.01	0.42
AYDD059	168	169	Dry	100	NQ Core	0.0907	0.0419	0.01	-0.01	0.37
AYDD059	169	170	Dry	100	NQ Core	0.12	0.064	0.01	0.01	0.55
AYDD059	170	171	Dry	100	NQ Core	0.1545	0.0722	0.03	0.03	0.78
AYDD059	171	172	Dry	100	NQ Core	1.25	0.622	0.85	0.85	5.31
AYDD059	172	173	Dry	100	NQ Core	3.53	0.278	0.46	0.46	12.6
AYDD059	173	174	Dry	100	NQ Core	0.622	0.1505	0.24	0.24	3.66
AYDD059	174	175	Dry	100	NQ Core	0.687	0.539	0.23	0.23	4.86
AYDD059	175	176	Dry	100	NQ Core	0.263	3.53	0.2	0.2	2.57
AYDD059	176	176.3	Dry	100	NQ Core	0.214	2.37	0.02	0.02	1.48
AYDD059	176.3	177	Dry	100	NQ Core	0.0568	0.1955	0.01	-0.01	0.38
AYDD059	177	178	Dry	100	NQ Core	0.1625	1.28	0.05	0.05	1.34
AYDD059	178	179	Dry	100	NQ Core	0.252	0.368	0.05	0.05	3.27
AYDD059	179	180	Dry	100	NQ Core	0.316	1.83	0.06	0.06	3.29
AYDD059	180	181	Dry	100	NQ Core	0.0022	0.0847	0.01	-0.01	0.15
AYDD059	181	182	Dry	100	NQ Core	0.0025	0.0256	0.01	0.01	0.2
AYDD059	182	183.2	Dry	100	NQ Core	0.032	0.528	0.02	0.02	0.71
AYDD059	183.2	184.64	Dry	100	NQ Core	0.209	2.16	0.05	0.05	3.83
AYDD059	184.64	185	Dry	100	NQ Core	0.271	0.324	0.06	0.06	4.09
AYDD059	185	186	Dry	100	NQ Core	0.0374	0.1605	0.01	0.01	0.64

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD059	186	186.8	Dry	100	NQ Core	0.0152	0.0597	0.01	-0.01	0.52
AYDD059	186.8	187.76	Dry	100	NQ Core	0.0084	0.0136	0.01	-0.01	0.21
AYDD059	187.76	204.6								
AYDD059			Dry		BLANK	0.0051	0.0076		-0.01	0.06
AYDD059			Dry		BLANK	0.0166	0.0249		-0.01	0.16
AYDD059			Dry		BLANK	0.0032	0.0875		-0.01	0.05
AYDD059			Dry		BLANK	0.0045	0.0084		0	0.07
AYDD074	40.07	41.07	Dry	100	HQ CORE	0.226	2.07	0.09	0.09	9.4
AYDD074	41.07	41.6	Dry	100	HQ CORE	0.0112	0.0564	0.01	-0.01	0.58
AYDD074	41.6	42.6	Dry	100	HQ CORE	0.0086	0.0614	0.01	-0.01	0.37
AYDD074	42.6	43.6	Dry	100	HQ CORE	0.0075	0.0834	0.01	-0.01	0.33
AYDD074	43.6	53.1								
AYDD074	53.1	54.1	Dry	100	HQ CORE	0.0035	0.265	0.01	-0.01	0.29
AYDD074	54.1	55.1	Dry	100	HQ CORE	0.0045	0.0773	0.01	-0.01	0.26
AYDD074	55.1	56.1	Dry	100	HQ CORE	0.0217	0.0642	0.01	-0.01	0.91
AYDD074	56.1	57.1	Dry	100	HQ CORE	0.0122	0.174	0.01	-0.01	0.94
AYDD074	57.1	58.1	Dry	100	HQ CORE	0.0019	0.0275	0.01	-0.01	0.39
AYDD074	58.1	59.1	Dry	100	HQ CORE	0.0062	0.096	0.01	-0.01	0.77
AYDD074	59.1	60.1	Dry	100	HQ CORE	0.0072	0.0481	0.01	-0.01	0.9
AYDD074	60.1	61.1	Dry	100	HQ CORE	0.0085	0.0908	0.01	-0.01	1.41
AYDD074	61.1	62.1	Dry	100	HQ CORE	0.011	0.0624	0.01	-0.01	2.43
AYDD074	62.1	63.1	Dry	100	HQ CORE	0.0032	0.0236	0.01	-0.01	0.48
AYDD074	63.1	64.1	Dry	100	HQ CORE	0.0043	0.1005	0.01	-0.01	0.58
AYDD074	64.1	65.1	Dry	100	HQ CORE	0.0188	0.817	0.01	-0.01	1.92
AYDD074	65.1	66.1	Dry	100	HQ CORE	0.0292	0.812	0.01	-0.01	2.95
AYDD074	66.1	66.75	Dry	100	HQ CORE	0.0245	7.73	0.19	0.19	7.9
AYDD074	66.75	67.4	Dry	100	HQ CORE	0.0858	9.93	0.07	0.07	14.25
AYDD074	67.4	68.4	Dry	100	HQ CORE	0.122	2.96	0.02	0.02	8.87
AYDD074	68.4	69.15	Dry	100	HQ CORE	0.0576	0.716	0.01	0.01	2.72
AYDD074	69.15	69.5	Dry	100	HQ CORE	0.1405	1.04	0.07	0.07	6.4
AYDD074	69.5	70.3	Dry	100	HQ CORE	0.0311	0.0812	0.01	0.01	1.62
AYDD074	70.3	71.3	Dry	100	HQ CORE	0.0559	0.271	0.02	0.02	3.33
AYDD074	71.3	72.3	Dry	100	HQ CORE	0.104	0.427	0.05	0.05	6.99
AYDD074	72.3	73	Dry	100	HQ CORE	0.589	4.6	0.21	0.21	36.5
AYDD074	73	74	Dry	100	HQ CORE	0.651	10.15	0.17	0.17	46.8
AYDD074	74	75	Dry	100	HQ CORE	0.363	18.15	0.11	0.11	42.3
AYDD074	75	75.9	Dry	100	HQ CORE	0.902	6.94	0.13	0.13	48.8
AYDD074	75.9	76.8	Dry	100	HQ CORE	0.203	0.728	0.06	0.06	10.75
AYDD074	76.8	77.5	Dry	100	HQ CORE	0.528	3.06	0.24	0.24	25.6
AYDD074	77.5	78.15	Dry	100	HQ CORE	0.527	4.62	0.09	0.09	30.1
AYDD074	78.15	79.15	Dry	100	HQ CORE	0.008	0.0868	0.04	0.04	0.96
AYDD074	79.15	80.15	Dry	100	HQ CORE	0.0094	0.0795	0.04	0.04	1.1
AYDD074	80.15	81.15	Dry	100	HQ CORE	0.0179	0.0124	0.03	0.03	0.84
AYDD074	81.15	81.45	Dry	100	HQ CORE	0.0022	0.108	0.04	0.04	1.16
AYDD074	81.45	82.45	Dry	100	HQ CORE	0.0069	0.41	0.03	0.03	2.17
AYDD074	82.45	83	Dry	100	HQ CORE	0.0132	2.34	0.05	0.05	6.68
AYDD074	83	84	Dry	100	HQ CORE	0.0009	0.031	0.03	0.03	1.04
AYDD074	84	85	Dry	100	HQ CORE	0.0011	0.0475	0.02	0.02	0.91
AYDD074	85	86	Dry	100	HQ CORE	0.0023	0.0581	0.03	0.03	0.89
AYDD074	86	87	Dry	100	HQ CORE	0.0038	0.0506	0.01	-0.01	0.52
AYDD074	87	88	Dry	100	HQ CORE	0.0021	0.0437	0.01	-0.01	0.62
AYDD074	88	89	Dry	100	HQ CORE	0.0012	0.0083	0.01	-0.01	0.15
AYDD074	89	90	Dry	100	HQ CORE	0.0024	0.0053	0.01	0.01	0.27
AYDD074	90	91	Dry	100	HQ CORE	0.004	0.0054	0.01	0.01	0.35
AYDD074	91	92	Dry	100	HQ CORE	0.0103	0.0091	0.01	0.01	0.56
AYDD074	92	93	Dry	100	HQ CORE	0.0065	0.0089	0.01	-0.01	0.42
AYDD074	93	94	Dry	100	HQ CORE	0.0034	0.0104	0.01	-0.01	0.29
AYDD074	94	95	Dry	100	HQ CORE	0.0093	0.0089	0.01	-0.01	0.32
AYDD075	26.25	27.25	Dry	100	HQ CORE	0.009	0.363	0	-0.01	2
AYDD075	27.25	28.25	Dry	100	HQ CORE	0.007	1.42	0.01	0.01	1
AYDD075	28.25	29.25	Dry	100	HQ CORE	0.282	3.12	0.06	0.18	17
AYDD075	29.25	30	Dry	100	HQ CORE	0.072	0.201	0.01	-0.01	3
AYDD075	30	30.3	Dry	100	HQ CORE	0.606	0.847	0.02	0.1	26
AYDD075	30.3	30.5	Dry	100	HQ CORE	0.012	0.847	0.01	-0.01	1
AYDD075	30.5	31.5	Dry	100	HQ CORE	0.061	2.02	0.02	0.02	3
AYDD075	31.5	32	Dry	100	HQ CORE	0.203	2.57	0.03	0.05	16
AYDD075	32	33	Dry	100	HQ CORE	0.521	2.07	0.12	0.32	30
AYDD075	33	33.5	Dry	100	HQ CORE	0.089	4.4	0.1	0.09	12
AYDD075	33.5	34	Dry	100	HQ CORE	0.001	0.066	0.01	-0.01	1
AYDD075	34	34.4	Dry	100	HQ CORE	0.03	0.124	0.06	0.06	3
AYDD075	34.4	35	Dry	100	HQ CORE	0.153	13.6	0.59	0.34	44
AYDD075	35	36	Dry	100	HQ CORE	0.585	13.2	0.33	0.3	56

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD075	36	37	Dry	100	HQ CORE	0.34	10.6	0.29	0.27	32
AYDD076	46.7	47	Dry	100	HQ CORE	0.1625	24.9	0.3	0.88	36.7
AYDD076	47	48	Dry	100	HQ CORE	2.31	11.85	0.15	2.33	100
AYDD076	48	48.9	Dry	100	HQ CORE	0.806	9.44	0.16	1.49	56.7
AYDD076	48.9	49.55	Dry	100	HQ CORE	0.776	2.72	0.06	0.59	41.4
AYDD076	49.55	50.5	Dry	100	HQ CORE	1.05	7.5	0.1	0.33	52.3
AYDD076	50.5	51.5	Dry	100	HQ CORE	0.558	17.2	0.73	1.18	42.1
AYDD076	51.5	52.5	Dry	100	HQ CORE	0.484	3.65	0.08	0.21	29
AYDD076	52.5	53.5	Dry	100	HQ CORE	0.602	15.8	0.68	1.95	44.5
AYDD076	53.5	54.5	Dry	100	HQ CORE	0.569	14.4	0.57	0.73	39.8
AYDD076	54.5	55.5	Dry	100	HQ CORE	0.306	10.9	0.42	0.56	26.9
AYDD076	55.5	56	Dry	100	HQ CORE	0.311	18.65	0.44	0.44	37.4
AYDD076	56	56.6	Dry	100	HQ CORE	0.601	13.7	0.49	2.16	47.6
AYDD076	56.6	57.6	Dry	100	HQ CORE	0.919	19.35	0.59	1.82	58.2
AYDD076	57.6	58.6	Dry	100	HQ CORE	0.44	14.95	0.49	0.42	33.2
AYDD076	58.6	59.6	Dry	100	HQ CORE	0.289	16.7	0.48	0.26	29.4
AYDD076	59.6	60.6	Dry	100	HQ CORE	0.315	19.45	0.55	0.26	36.4
AYDD076	60.6	60.95	Dry	100	HQ CORE	0.97	16.15	0.61	0.7	63.9
AYDD076	60.95	62.2	Dry	100	HQ CORE	0.646	3.53	0.17	0.62	48.9
AYDD076	62.2	62.91	Dry	100	HQ CORE	0.1725	1.1	0.08	0.88	11.9
AYDD076	62.91	63.6	Dry	100	HQ CORE	0.0899	0.151	0.1	0.22	8.35
AYDD076	63.6	64.6	Dry	100	HQ CORE	0.914	11.3	0.11	0.47	48.3
AYDD076	64.6	65.6	Dry	100	HQ CORE	0.687	19.1	0.7	0.42	70.3
AYDD076	65.6	66.6	Dry	100	HQ CORE	0.236	23.1	0.31	0.29	42.8
AYDD076	66.6	67.6	Dry	100	HQ CORE	0.849	8.38	0.05	0.47	30.7
AYDD076	67.6	68.6	Dry	100	HQ CORE	0.706	16.3	0.13	0.17	27.2
AYDD076	68.6	69.6	Dry	100	HQ CORE	0.1265	20.9	0.23	0.11	23.9
AYDD076	69.6	70.6	Dry	100	HQ CORE	0.336	12.65	0.23	0.31	28.2
AYDD076	70.6	71.6	Dry	100	HQ CORE	0.537	17.65	0.14	0.71	45.7
AYDD076	71.6	72.6	Dry	100	HQ CORE	1.16	20.8	0.53	0.73	66.1
AYDD076	72.6	73.6	Dry	100	HQ CORE	1.1	8.13	0.03	2.39	60.2
AYDD076	73.6	74.6	Dry	100	HQ CORE	1.81	4.18	0.03	3.33	100
AYDD076	74.6	75.6	Dry	100	HQ CORE	0.868	9.88	0.04	0.97	48.8
AYDD076	75.6	76.6	Dry	100	HQ CORE	0.225	30.9	0.63	1.71	80.7
AYDD076	76.6	77.6	Dry	100	HQ CORE	0.613	34.1	0.35	0.93	74.5
AYDD076	77.6	78.6	Dry	100	HQ CORE	0.612	22.1	0.54	0.73	48.6
AYDD076	78.6	79.6	Dry	100	HQ CORE	0.439	13.35	1	1.8	37.1
AYDD076	79.6	80.6	Dry	100	HQ CORE	0.269	32.2	0.24	0.41	40.9
AYDD076	80.6	81.1	Dry	100	HQ CORE	0.359	29.5	0.43	1.36	34.9
AYDD076	81.1	81.6	Dry	100	HQ CORE	0.1835	2.95	0.46	0.19	18.8
AYDD076	81.6	82.6	Dry	100	HQ CORE	0.0139	1.27	0.11	0.08	4.92
AYDD076	82.6	83.3	Dry	100	HQ CORE	0.0202	1.61	0.22	0.19	4.81
AYDD076	83.3	83.9	Dry	100	HQ CORE	0.01	0.1565	0.11	0.14	2.49
AYDD076	83.9	84.9	Dry	100	HQ CORE	0.0031	0.0503	0.21	0.11	3.84
AYDD076	84.9	85.9	Dry	100	HQ CORE	0.0042	0.255	0.07	0.09	3.46
AYDD076	85.9	86.9	Dry	100	HQ CORE	0.0023	0.0323	0.03	0.05	1.13
AYDD076	86.9	87.9	Dry	100	HQ CORE	0.0008	0.0769	0.01	-0.01	0.42
AYDD076	87.9	88.9	Dry	100	HQ CORE	0.0005	0.0238	0	-0.01	0.22
AYDD076	90.9	91.9	Dry	100	HQ CORE	0.005	0.304	0	0.02	1
AYDD076	91.9	92.9	Dry	100	HQ CORE	-0.001	0.036	0	0.02	2
AYDD076	92.9	93.9	Dry	100	HQ CORE	-0.001	0.041	0	-0.01	1
AYDD076	93.9	129.5								
AYDD076	129.5	130.5	Dry	100	HQ CORE	0.004	0.011	0	-0.01	1
AYDD076	130.5	131.5	Dry	100	HQ CORE	0.001	0.011	0	-0.01	-1
AYDD076	131.5	132.5	Dry	100	HQ CORE	0.013	0.013	0	-0.01	-1
AYDD076	132.5	133.5	Dry	100	HQ CORE	0.002	0.011	0	-0.01	1
AYDD076	133.5	134.5	Dry	100	HQ CORE	0.002	0.005	0	-0.01	1
AYDD076	134.5	135.5	Dry	100	HQ CORE	-0.001	0.009	0	-0.01	-1
AYDD076	135.5	136.5	Dry	100	HQ CORE	-0.001	0.01	0	-0.01	1
AYDD076	136.5	137.5	Dry	100	HQ CORE	-0.001	0.012	0	-0.01	-1
AYDD076			Dry		NEWAB3	1.375	4.84		6.3	9
AYDD077	33	34	Dry	100	HQ CORE	0.03	0.27	0	0.01	
AYDD077	34	35	Dry	100	HQ CORE	0.01	0.23	0	0.01	
AYDD077	35	36	Dry	100	HQ CORE	0.01	0.2	0	0.01	
AYDD077	36	37	Dry	100	HQ CORE	0	0.09	0	0.01	
AYDD077	37	38	Dry	100	HQ CORE	0	0.12	0	0.01	
AYDD077	38	39	Dry	100	HQ CORE	0.01	0.1	0	0.01	
AYDD077	39	40	Dry	100	HQ CORE	0	0.18	0	0.01	
AYDD077	40	41	Dry	100	HQ CORE	0	0.13	0	0.01	
AYDD077	41	42	Dry	100	HQ CORE	0	0.09	0	0.01	1
AYDD077	42	43	Dry	100	HQ CORE	0.01	0.08	0	0.01	1
AYDD077	43	44	Dry	100	HQ CORE	0	0.08	0	0.01	

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD077	44	45	Dry	100	HQ CORE	0	0.08	0	0.01	
AYDD077	45	46	Dry	100	HQ CORE	0	0.11	0	0.01	
AYDD077	46	47	Dry	100	HQ CORE	0	0.04	0	0.01	
AYDD077	47	48	Dry	100	HQ CORE	0.01	0.03	0	0.01	
AYDD077	48	49	Dry	100	HQ CORE	0	0.04	0	0.01	
AYDD077	49	50	Dry	100	HQ CORE	0	0.05	0	0.01	
AYDD077	50	51	Dry	100	HQ CORE	0	0.03	0	0.01	
AYDD077	51	52	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	52	53	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD077	53	54	Dry	100	HQ CORE	0	0.03	0	0.01	
AYDD077	54	55	Dry	100	HQ CORE	0.01	0.02	0	0.02	
AYDD077	55	56	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD077	56	57	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	57	58	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD077	58	59	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD077	59	60	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD077	60	61	Dry	100	HQ CORE	0.08	0.02	0	0.01	1
AYDD077	61	62	Dry	100	HQ CORE	0.31	0.02	0.01	0.01	2
AYDD077	62	63	Dry	100	HQ CORE	0.12	0.05	0	0.02	2
AYDD077	63	64	Dry	100	HQ CORE	0.01	0.17	0	0.01	
AYDD077	64	65	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD077	65	66	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	66	67	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	67	68	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	68	69	Dry	100	HQ CORE	0	0.01	0	0.01	1
AYDD077	69	70	Dry	100	HQ CORE	0	0.02	0	0.01	1
AYDD077	70	71	Dry	100	HQ CORE	0	0.07	0	0.01	2
AYDD077	71	72	Dry	100	HQ CORE	0	0.01	0	0.01	1
AYDD077	72	73	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	73	74	Dry	100	HQ CORE	0	0.01	0	0.01	1
AYDD077	74	75	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	75	76	Dry	100	HQ CORE	0	0.02	0	0.01	1
AYDD077	76	77	Dry	100	HQ CORE	0	0.01	0	0.02	
AYDD077	77	78	Dry	100	HQ CORE	0	0.02	0	0.01	1
AYDD077	78	79	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD077	79	80	Dry	100	HQ CORE	0	0	0	0.01	1
AYDD077	80	81	Dry	100	HQ CORE	0	0	0	0.01	
AYDD077	81	82	Dry	100	HQ CORE	0.01	0.01	0	0.01	1
AYDD077	82	82.4	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD077	82.4	83	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	83	84	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	84	85	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	85	86	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	86	87	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	87	88	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD077	88	89	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	89	90	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	90	91	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	91	92	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	92	93	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	93	94	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	94	95	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD077	95	96	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	96	97	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	97	98	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	98	99	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD077	99	100	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD078	41.83	42.06	Dry	100	HQ CORE	0.336	0.228	0.03	0.03	10
AYDD078	42.06	42.52	Dry	100	HQ CORE	1.125	1.495	0.07	0.12	32
AYDD078	42.52	42.92	Dry	100	HQ CORE	0.992	4.41	0.15	0.45	59
AYDD078	42.92	43.6	Dry	100	HQ CORE	2.54	3.82	0.12	1.48	85
AYDD078	43.6	43.9	Dry	100	HQ CORE	2.86	7.99	0.01	0.71	104
AYDD078	43.9	44.2	Dry	100	HQ CORE	1.485	9.71	0.02	0.57	51
AYDD078	44.2	45.15	Dry	100	HQ CORE	1.505	18.35	0	0.78	68
AYDD078	45.15	45.7	Dry	100	HQ CORE	3.8	0.466	0.01	2.13	151
AYDD078	45.7	46.05	Dry	100	HQ CORE	3.9	7.77	0.01	3.49	130
AYDD078	46.05	46.56	Dry	100	HQ CORE	2.5	2.43	0	2.56	104
AYDD078	46.56	46.9	Dry	100	HQ CORE	2.89	10.25	0	1.78	108
AYDD078	46.9	47.47	Dry	100	HQ CORE	3.28	1.64	0	1.33	118
AYDD078	47.47	47.9	Dry	100	HQ CORE	1.28	1.2	0	0.37	38
AYDD078	47.9	48.5	Dry	100	HQ CORE	4.14	1.785	0	1.86	139
AYDD078	48.5	49.28	Dry	100	HQ CORE	3.48	0.767	0.03	2.31	121

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD078	49.28	50	Dry	100	HQ CORE	1.02	0.834	0.01	0.86	47
AYDD078	50	50.5	Dry	100	HQ CORE	0.47	2.86	0	0.14	20
AYDD078	50.5	51.5	Dry	100	HQ CORE	0.487	1.395	0.02	0.25	19
AYDD078	51.6	52	Dry	100	HQ CORE	0.12	1.505	0.04	0.48	5
AYDD078	52	52.8	Dry	100	HQ CORE	0.124	0.918	0.02	0.05	6
AYDD078	52.8	53.7	Dry	100	HQ CORE	0.081	0.811	0.01	0.03	2
AYDD078	53.7	54.5	Dry	100	HQ CORE	0.093	0.691	0.01	0.02	4
AYDD078	54.5	55.5	Dry	100	HQ CORE	0.161	0.272	0.01	0.04	6
AYDD078	55.5	56.2	Dry	100	HQ CORE	0.073	0.38	0.01	0.03	3
AYDD078	56.2	56.8	Dry	100	HQ CORE	0.01	0.106	0.01	0.01	-1
AYDD078	56.8	58	Dry	100	HQ CORE	0.018	0.055	0.01	0.01	1
AYDD078	58	59	Dry	100	HQ CORE	0.008	0.08	0.01	0.01	-1
AYDD078	59	60	Dry	100	HQ CORE	0.001	0.028	0.01	0.01	-1
AYDD078	60	60.5	Dry	100	HQ CORE	0.003	0.045	0.01	0.02	-1
AYDD078	60.5	60.8	Dry	100	HQ CORE	-0.001	0.069	0.01	0.01	1
AYDD078			Dry	100	NEWAB5		0		0	0
AYDD078			Dry	100	BLANK	0.069	0.036	0	0.02	3
AYDD078			Dry	100	BLANK	0.053	0.039	0	0.01	2
AYDD078			Dry	100	BLANK	0.065	0.027	0	-0.01	1
AYDD093	0	52.53	Dry	100	HQ CORE					
AYDD093	52.53	53.53	Dry	100	HQ CORE	0.01	0.03	0	0.01	1
AYDD093	53.53	54.53	Dry	100	HQ CORE	0.02	0.03	0	0.01	1
AYDD093	54.53	55.53	Dry	100	HQ CORE	0	0.02	0	0.01	1
AYDD093	55.53	56	Dry	100	HQ CORE	0	0.02	0.01	0.01	1
AYDD093	56	56.7	Dry	100	HQ CORE	0	0.01	0	0.01	1
AYDD093	56.7	57.53	Dry	100	HQ CORE	0	0.03	0	0.01	1
AYDD093	57.53	58.1	Dry	100	HQ CORE	0	0.03	0	0.01	1
AYDD093	58.1	58.7	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD093	58.7	59.7	Dry	100	HQ CORE	0	0.05	0	0.01	1
AYDD093	59.7	60.7	Dry	100	HQ CORE	0.01	0.04	0	0.01	1
AYDD093	60.7	61.7	Dry	100	HQ CORE	0.05	0.04	0	0.01	
AYDD093	61.7	62.7	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD093	62.7	63.7	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD093	63.7	64.7	Dry	100	HQ CORE	0.01	0.04	0	0.01	
AYDD093	64.7	65.7	Dry	100	HQ CORE	0.03	0.02	0	0.01	2
AYDD093	65.7	66.7	Dry	100	HQ CORE	0.03	0.02	0	0.01	2
AYDD093	66.7	67.7	Dry	100	HQ CORE	0.02	0.02	0	0.01	4
AYDD093	67.7	68.7	Dry	100	HQ CORE	0.01	0.1	0	0.01	
AYDD093	68.7	69.7	Dry	100	HQ CORE	0.01	0.03	0	0.01	1
AYDD093	69.7	70.7	Dry	100	HQ CORE	0	0.06	0.01	0.01	
AYDD093	70.7	71.7	Dry	100	HQ CORE	0	0.08	0.05	0.02	1
AYDD093	71.7	72.7	Dry	100	HQ CORE	0.01	0.37	0.06	0.03	3
AYDD093	72.7	73.7	Dry	100	HQ CORE	0.17	2.03	0.06	0.06	7
AYDD093	73.7	74.7	Dry	100	HQ CORE	0.16	25.3	0.21	0.21	15
AYDD093	74.7	75.3	Dry	100	HQ CORE	0.25	8.83	0.03	0.29	10
AYDD093	75.3	75.95	Dry	100	HQ CORE	0.16	11.35	0	0.22	9
AYDD093	75.95	76.52	Dry	100	HQ CORE	0.15	10.8	0.01	0.34	9
AYDD093	76.52	77.08	Dry	100	HQ CORE	0.35	6.13	0.01	0.27	11
AYDD093	77.08	78.08	Dry	100	HQ CORE	1.41	4.19	0.03	0.95	43
AYDD093	78.08	79.08	Dry	100	HQ CORE	1.5	0.37	0.01	1.82	43
AYDD093	79.08	79.86	Dry	100	HQ CORE	1.12	0.6	0.01	0.27	31
AYDD093	79.86	80.67	Dry	100	HQ CORE	0.19	0.2	0.01	0.15	6
AYDD093	80.67	81.67	Dry	100	HQ CORE	1.11	13.25	0.11	0.46	40
AYDD093	81.67	82.67	Dry	100	HQ CORE	0.94	13.35	0.03	0.6	34
AYDD093	82.67	83.46	Dry	100	HQ CORE	1.07	17.05	0.05	0.73	34
AYDD093	83.46	84.46	Dry	100	HQ CORE	0.88	18.75	0.22	0.48	36
AYDD093	84.46	85.18	Dry	100	HQ CORE	0.86	17.75	0.29	0.8	51
AYDD093	85.18	86.18	Dry	100	HQ CORE	0.56	15.6	0.33	0.52	29
AYDD093	86.18	87.18	Dry	100	HQ CORE	0.24	35.6	0.4	0.2	46
AYDD093	87.18	88.18	Dry	100	HQ CORE	0.57	25	0.25	0.7	36
AYDD093	88.18	88.58	Dry	100	HQ CORE	2.29	11.45	0.27	0.79	58
AYDD093	88.58	89.58	Dry	100	HQ CORE	0.26	29.8	0.41	0.59	29
AYDD093	89.58	90.06	Dry	100	HQ CORE	0.1	26.8	0.73	0.15	27
AYDD093	90.06	91.04	Dry	100	HQ CORE	0.12	42.8	1.04	0.62	82
AYDD093	91.04	91.75	Dry	100	HQ CORE	0.29	6.55	0.77	0.42	22
AYDD093	91.75	92.3	Dry	100	HQ CORE	0.1	43.4	0.75	0.29	31
AYDD093	92.3	92.84	Dry	100	HQ CORE	0.46	41	0.18	0.39	22
AYDD093	92.84	93.2	Dry	100	HQ CORE	0.6	9.7	0.05	0.5	20
AYDD093	93.2	94.2	Dry	100	HQ CORE	0.56	1.86	0.03	0.35	20
AYDD093	94.2	95.2	Dry	100	HQ CORE	0.25	4.37	0.05	0.11	8
AYDD093	95.2	96.2	Dry	100	HQ CORE	0.55	2.31	0.03	0.13	16
AYDD093	96.2	96.65	Dry	100	HQ CORE	0.08	3.09	0.03	0.2	4

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD093	96.65	97.13	Dry	100	HQ CORE	0.04	1.16	0	0.02	1
AYDD093	97.13	98	Dry	100	HQ CORE	0.05	0.6	0.06	0.08	3
AYDD093	98	98.4	Dry	100	HQ CORE	0.01	0.99	0.05	0.06	2
AYDD093	98.4	99.4	Dry	100	HQ CORE	0.01	1.05	0.04	0.04	1
AYDD093	99.4	100.4	Dry	100	HQ CORE	0.03	1.21	0.03	0.06	
AYDD093	100.4	101.4	Dry	100	HQ CORE	0.02	1.16	0	0.03	
AYDD093	101.4	102.4	Dry	100	HQ CORE	0.03	1.18	0.01	0.02	2
AYDD093	102.4	103.4	Dry	100	HQ CORE	0.05	2.04	0.01	0.07	2
AYDD093	103.4	104.4	Dry	100	HQ CORE	0.03	0.87	0.02	0.06	2
AYDD093	104.4	105.4	Dry	100	HQ CORE	0.02	0.84	0.01	0.01	1
AYDD093	105.4	106	Dry	100	HQ CORE	0.01	0.9	0.01	0.05	
AYDD093	106	106.4	Dry	100	HQ CORE	0	0.16	0.01	0.01	
AYDD093	106.4	107.4	Dry	100	HQ CORE	0	0.04	0.01	0.01	
AYDD093	107.4	108.4	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD093	108.4	109.4	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD093	109.4	110.4	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD093	110.4	117.2	Dry	100	HQ CORE					
AYDD094	0	27.76	Dry	100	HQ CORE					
AYDD094	27.76	28.76	Dry	100	HQ CORE	0.02	0.44	0.02	0.02	3
AYDD094	28.76	29.76	Dry	100	HQ CORE	0.05	0.19	0.02	0.04	3
AYDD094	29.76	30.18	Dry	100	HQ CORE	0.27	1.66	0.19	0.17	17
AYDD094	30.18	30.84	Dry	100	HQ CORE	1.05	4.17	0.15	0.38	43
AYDD094	30.84	31.33	Dry	100	HQ CORE	1.14	0.8	0.04	0.33	44
AYDD094	31.33	32.05	Dry	100	HQ CORE	0.46	17.95	0.41	0.36	31
AYDD094	32.05	33.05	Dry	100	HQ CORE	0.58	15.2	0.32	1.26	36
AYDD094	33.05	34.05	Dry	100	HQ CORE	1.63	7.74	0.02	0.39	53
AYDD094	34.05	35.05	Dry	100	HQ CORE	0.76	5.84	0.12	0.27	29
AYDD094	35.05	36	Dry	100	HQ CORE	0.16	25.5	1.32	0.41	185
AYDD094	36	36.82	Dry	100	HQ CORE	0.29	11.15	1.17	0.4	214
AYDD094	36.82	37.4	Dry	100	HQ CORE	0.1	28.6	0.71	0.43	52
AYDD094	37.4	38.4	Dry	100	HQ CORE	0.22	11.7	0.66	0.25	30
AYDD094	38.4	39.1	Dry	100	HQ CORE	0.23	31.6	0.21	0.31	21
AYDD094	39.1	40	Dry	100	HQ CORE	0.25	24.5	0.14	0.36	21
AYDD094	40	41	Dry	100	HQ CORE	0.24	0.37	0.02	0.04	13
AYDD094	41	50.8	Dry	100	HQ CORE					
AYDD095	0	37.6	Dry	100	HQ CORE					
AYDD095	37.6	38.6	Dry	100	HQ CORE	0.01	0.65	0.02	0.01	2
AYDD095	38.6	39.6	Dry	100	HQ CORE	0.06	1.13	0.09	0.1	8
AYDD095	39.6	40.2	Dry	100	HQ CORE	0.21	20.5	0.38	0.18	32
AYDD095	40.2	41.2	Dry	100	HQ CORE	2.91	11.95	0.16	1.99	122
AYDD095	41.2	42.2	Dry	100	HQ CORE	3.62	3.52	0.19	2.13	156
AYDD095	42.2	42.9	Dry	100	HQ CORE	1.04	12.45	1.03	4.23	63
AYDD095	42.9	43.9	Dry	100	HQ CORE	0.44	24.3	0.71	0.69	39
AYDD095	43.9	44.5	Dry	100	HQ CORE	0.23	26.3	0.61	0.28	34
AYDD095	44.5	45.1	Dry	100	HQ CORE	0.28	25.3	0.38	0.71	28
AYDD095	45.1	45.77	Dry	100	HQ CORE	0.05	0.99	0.25	0.03	10
AYDD095	45.77	46.77	Dry	100	HQ CORE	0.33	17.65	0.61	0.27	32
AYDD095	46.77	47.77	Dry	100	HQ CORE	0.72	18.35	0.32	0.25	46
AYDD095	47.77	48.77	Dry	100	HQ CORE	0.79	16.5	0.3	0.55	41
AYDD095	48.77	49.64	Dry	100	HQ CORE	0.41	20.5	0.27	0.32	30
AYDD095	49.64	50.24	Dry	100	HQ CORE	0.42	22.6	0.66	0.21	40
AYDD095	50.24	51.24	Dry	100	HQ CORE	0.06	0.42	0.01	0.02	5
AYDD095	51.24	59.47	Dry	100	HQ CORE					
AYDD095	59.47	74.9	Dry	100	HQ CORE					
AYDD096	0	42.5	Dry	100	HQ CORE					
AYDD096	42.5	43.25	Dry	100	HQ CORE	0.45	6.74	0.17	0.22	32
AYDD096	43.25	44	Dry	100	HQ CORE	0.97	13.35	0.11	0.53	60
AYDD096	44	44.62	Dry	100	HQ CORE	0.96	3.64	0.09	0.53	65
AYDD096	44.62	45.25	Dry	100	HQ CORE	0.04	0.69	0.03	0.01	4
AYDD096	45.25	45.65	Dry	100	HQ CORE	0.18	8.92	0.59	0.28	22
AYDD096	45.65	46.55	Dry	100	HQ CORE	0.01	1.19	0.2	0.09	3
AYDD096	46.55	47.55	Dry	100	HQ CORE	0.04	3.94	0.62	0.29	16
AYDD096	47.55	48.55	Dry	100	HQ CORE	0.52	6.94	0.21	0.27	41
AYDD096	48.55	49.55	Dry	100	HQ CORE	0.5	3.1	0.04	0.49	41
AYDD096	49.55	50.55	Dry	100	HQ CORE	0.45	6.58	0.08	0.2	54
AYDD096	50.55	51.55	Dry	100	HQ CORE	0.22	0.85	0.05	0.08	16
AYDD096	51.55	52.2	Dry	100	HQ CORE	0.09	0.74	0.12	0.03	9
AYDD096	52.2	52.7	Dry	100	HQ CORE	0.17	16.25	0.5	0.73	32
AYDD096	52.7	53.4	Dry	100	HQ CORE	0.05	3.36	0.19	0.43	12
AYDD096	53.4	54.2	Dry	100	HQ CORE	0.03	5.66	1.28	2.85	35
AYDD096	54.2	55.2	Dry	100	HQ CORE	0.04	5.59	0.93	1.14	21
AYDD096	55.2	56	Dry	100	HQ CORE	0.06	5.55	0.6	0.21	14

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD096	56	57	Dry	100		0.08	0.44	0.09	0.03	11
AYDD096	57	89.9	Dry	100	HQ CORE					
AYDD097	0	10.06	Dry	100						
AYDD097	10.06	20.73	Dry	100						
AYDD097	20.73	30.5	Dry	100						
AYDD098	0	45.4	Dry	100	HQ CORE					
AYDD098	45.4	46.4	Dry	100	HQ CORE	0.01	0.79	0.01	0.01	3
AYDD098	46.4	47.4	Dry	100	HQ CORE	0.03	1	0.02	0.02	2
AYDD098	47.4	47.8	Dry	100	HQ CORE	0.28	10	0.33	0.22	36
AYDD098	47.8	48.69	Dry	100	HQ CORE	0.23	6.18	0.14	0.3	22
AYDD098	48.69	49.4	Dry	100	HQ CORE	0.55	22.6	0.43	0.37	65
AYDD098	49.4	50.3	Dry	100	HQ CORE	0.33	17.75	0.51	0.2	44
AYDD098	50.3	50.9	Dry	100	HQ CORE	0.23	10.7	0.35	0.23	32
AYDD098	50.9	51.42	Dry	100	HQ CORE	0.22	19.35	0.59	0.49	42
AYDD098	51.42	52.4	Dry	100	HQ CORE	0.28	6.93	0.52	0.37	29
AYDD098	52.4	53.17	Dry	100	HQ CORE	0.28	23.2	0.23	0.28	42
AYDD098	53.17	54	Dry	100	HQ CORE	0.43	11.25	0.31	0.48	29
AYDD098	54	55	Dry	100	HQ CORE	0.36	9.32	0.45	0.25	28
AYDD098	55	56	Dry	100	HQ CORE	0.28	5.81	0.22	0.33	30
AYDD098	56	57	Dry	100	HQ CORE	0.13	6.71	0.27	0.32	16
AYDD098	57	58	Dry	100	HQ CORE	0.02	0.33	0.01	0.01	1
AYDD098	58	59	Dry	100	HQ CORE	0.03	0.16	0.01	0.01	3
AYDD098	59	75.2	Dry	100	HQ CORE					
AYDD099	0	31.23	Dry	100	HQ CORE					
AYDD099	31.23	43.67	Dry	100	HQ CORE					
AYDD099	43.67	55.2	Dry	100	HQ CORE					
AYDD100	0	35.54	Dry	100	HQ CORE					
AYDD100	35.54	47.23	Dry	100	HQ CORE					
AYDD100	47.23	55.2	Dry	100	HQ CORE					
AYDD100	55.2	56.2	Dry	100	HQ CORE	0	0.08	0	0.01	
AYDD100	56.2	56.73	Dry	100	HQ CORE	0	0.03	0	0.01	1
AYDD100	56.73	57.5	Dry	100	HQ CORE	0.02	0.03	0	0.01	
AYDD100	57.5	58.22	Dry	100	HQ CORE	0	0.01	0	0.01	2
AYDD100	58.22	59.2	Dry	100	HQ CORE	0	0.06	0	0.01	
AYDD100	59.2	60.2	Dry	100	HQ CORE	0	0.05	0	0.01	1
AYDD100	60.2	61.2	Dry	100	HQ CORE	0.01	0.16	0	0.01	1
AYDD100	61.2	61.5	Dry	100	HQ CORE	0	0.21	0	0.01	1
AYDD100	61.5	62.5	Dry	100	HQ CORE	0	0.05	0	0.01	1
AYDD100	62.5	63.5	Dry	100	HQ CORE	0	0.05	0	0.01	1
AYDD100	63.5	64.3	Dry	100	HQ CORE	0.01	0.11	0	0.01	1
AYDD100	64.3	65.9	Dry	100	HQ CORE					
AYDD101	0	29.55	Dry	100	HQ CORE					
AYDD101	29.55	30.55	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	30.55	32.55	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD101	32.55	33.55	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	33.55	34.55	Dry	100	HQ CORE	0.02	0.03	0	0.01	
AYDD101	34.55	35.55	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	35.55	36.55	Dry	100	HQ CORE	0.02	0.02	0	0.01	
AYDD101	36.55	37.55	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD101	37.55	38.55	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	38.55	39.55	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD101	39.55	40.56	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	40.56	41.55	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	41.55	68.8	Dry	100	HQ CORE					
AYDD101	68.8	69.8	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	69.8	70.8	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	70.8	71.35	Dry	100	HQ CORE	0.02	0.01	0	0.02	
AYDD101	71.35	71.8	Dry	100	HQ CORE	0.04	0.02	0	0.01	
AYDD101	71.8	72.8	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	72.8	73.8	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	73.8	74.8	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	74.8	75.1	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD101	75.1	76.1	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	76.1	77.1	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	77.1	78.1	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	78.1	79.1	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	79.1	79.5	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	79.5	80	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	80	81	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	81	82	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	82	83	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	83	83.8	Dry	100	HQ CORE	0	0.01	0.01	0.01	

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD101	83.8	84.8	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	84.8	85.8	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	85.8	86.8	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	86.8	87.8	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	87.8	88.5	Dry	100	HQ CORE	0.02	0.03	0	0.01	
AYDD101	88.5	89	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD101	89	89.9	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	89.9	90.9	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	90.9	91.9	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	91.9	92.9	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	92.9	93.9	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	93.9	94.9	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	94.9	95.9	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	95.9	96.9	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	96.9	97.9	Dry	100	HQ CORE	0.02	0.02	0	0.01	
AYDD101	97.9	98.9	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	98.9	99.9	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	99.9	100.9	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	100.9	101.9	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	101.9	102.9	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	102.9	103.9	Dry	100	HQ CORE	0	0.03	0	0.01	
AYDD101	103.9	104.9	Dry	100	HQ CORE	0.02	0.04	0	0.01	
AYDD101	104.9	105.3	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD101	105.3	106.3	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	106.3	107.3	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	107.3	108.3	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	108.3	109.3	Dry	100	HQ CORE	0	0.01	0	0.01	1
AYDD101	109.3	110.3	Dry	100	HQ CORE	0.01	0.03	0	0.01	
AYDD101	110.3	111.3	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	111.3	112.3	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	112.3	113.3	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	113.3	114.3	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	114.3	115.3	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	115.3	116.3	Dry	100	HQ CORE	0.01	0.01	0	0.01	
AYDD101	116.3	117.3	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	117.3	118.3	Dry	100	HQ CORE	0.01	0.02	0	0.01	
AYDD101	118.3	119.3	Dry	100	HQ CORE	0	0.12	0.01	0.01	
AYDD101	119.3	120.3	Dry	100	HQ CORE	0	0.18	0	0.01	
AYDD101	120.3	121.3	Dry	100	HQ CORE	0.21	0.11	0	0.12	5
AYDD101	121.3	122.1	Dry	100	HQ CORE	2.61	0.27	0.04	0.73	47
AYDD101	122.1	123	Dry	100	HQ CORE	1.39	0.14	0	0.66	26
AYDD101	123	124	Dry	100	HQ CORE	1.6	0.14	0	0.42	25
AYDD101	124	125	Dry	100	HQ CORE	0.26	0.04	0	0.11	4
AYDD101	125	125.55	Dry	100	HQ CORE	0.28	0.03	0	0.1	5
AYDD101	125.55	126.4	Dry	100	HQ CORE	0.36	0.03	0	0.12	5
AYDD101	126.4	127	Dry	100	HQ CORE	0.73	0.1	0	0.3	12
AYDD101	127	128	Dry	100	HQ CORE	0.87	0.17	0.01	0.35	15
AYDD101	128	128.9	Dry	100	HQ CORE	2.51	1.44	0.06	0.83	34
AYDD101	128.9	129.6	Dry	100	HQ CORE	1.93	1.35	0.06	0.59	25
AYDD101	129.6	130.6	Dry	100	HQ CORE	0.74	4.66	0.26	0.24	17
AYDD101	130.6	131	Dry	100	HQ CORE	0.33	1.77	0.01	0.21	5
AYDD101	131	132	Dry	100	HQ CORE	0.11	1.9	0	0.02	2
AYDD101	132	133	Dry	100	HQ CORE	0.03	0.48	0	0.04	
AYDD101	133	134	Dry	100	HQ CORE	0.05	1.44	0.01	0.06	1
AYDD101	134	135	Dry	100	HQ CORE	0.04	3.65	0.01	0.07	1
AYDD101	135	136	Dry	100	HQ CORE	0.06	1.92	0.01	0.06	2
AYDD101	136	137	Dry	100	HQ CORE	0.03	1.32	0	0.02	1
AYDD101	137	138	Dry	100	HQ CORE	0	0.07	0	0.01	
AYDD101	138	139	Dry	100	HQ CORE	0	0.04	0.01	0.01	
AYDD101	139	140	Dry	100	HQ CORE	0	0.02	0	0.01	
AYDD101	140	141	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	141	142	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	142	143	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	143	144	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	144	145	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	145	146	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	146	146.9	Dry	100	HQ CORE	0	0.01	0	0.01	
AYDD101	146.9	147.2	Dry	100	HQ CORE	0.02	0.01	0	0.01	
AYDD101	147.2	148	Dry	100	HQ CORE					
AYDD101	148	149	Dry	100	HQ CORE					
AYDD101	149	150	Dry	100	HQ CORE					
AYDD101	150	150.45	Dry	100	HQ CORE					

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYDD101	150.45	150.79	Dry	100	HQ CORE					
AYDD101	150.79	156.1			HQ CORE					
AYRC001	0	1	Dry	100	Chips	0.024	0.123	0.01	0.01	1
AYRC001	1	2	Dry	100	Chips	0.009	0.021	0	-0.01	-1
AYRC001	2	3	Dry	100	Chips	0.013	0.025	0	-0.01	-1
AYRC001	3	4	Dry	100	Chips	0.006	0.028	0	0.01	1
AYRC001	4	5	Dry	100	Chips	0.006	0.03	0	0.02	-1
AYRC001	5	6	Dry	100	Chips	0.007	0.031	0	0.01	1
AYRC001	6	7	Dry	100	Chips	0.012	0.055	0	-0.01	1
AYRC001	7	8	Dry	100	Chips	0.009	0.052	0	0.01	-1
AYRC001	8	9	Dry	100	Chips	0.007	0.045	0.01	0.03	1
AYRC001	9	10	Dry	100	Chips	0.009	0.04	0	0.02	1
AYRC001	10	11	Dry	100	Chips	0.012	0.074	0.01	0.03	1
AYRC001	11	12	Dry	100	Chips	0.01	0.065	0	0.01	-1
AYRC001	12	13	Dry	100	Chips	0.009	0.076	0	0.01	1
AYRC001	13	14	Dry	100	Chips	0.018	0.285	0	0.01	-1
AYRC001	14	15	Dry	100	Chips	0.008	0.14	0	0.01	-1
AYRC001	15	16	Dry	100	Chips	0.025	0.095	0	0.04	-1
AYRC001	16	17	Dry	100	Chips	0.012	0.091	0	0.01	-1
AYRC001	17	18	Dry	100	Chips	0.008	0.072	0	0.15	1
AYRC001	18	19	Dry	100	Chips	0.02	0.13	0.01	0.01	-1
AYRC001	19	20	Dry	100	Chips	0.009	0.072	0	-0.01	-1
AYRC001	20	21	Dry	100	Chips	0.006	0.13	0	-0.01	1
AYRC001	21	22	Dry	100	Chips	0.006	0.11	0	-0.01	-1
AYRC001	22	23	Dry	100	Chips	0.009	0.087	0	-0.01	-1
AYRC001	23	24	Dry	100	Chips	0.01	0.086	0	-0.01	-1
AYRC001	24	25	Dry	100	Chips	0.008	0.112	0	-0.01	-1
AYRC001	25	26	Dry	100	Chips	0.008	0.093	0	-0.01	-1
AYRC001	26	27	Dry	100	Chips	0.02	0.085	0	-0.01	-1
AYRC001	27	28	Dry	100	Chips	0.017	0.16	0	-0.01	-1
AYRC001	28	29	Dry	100	Chips	0.013	0.114	0	-0.01	-1
AYRC001	29	30	Dry	100	Chips	0.013	0.13	0	-0.01	-1
AYRC002	0	1	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC002	1	2	Dry	100	Chips	0.011	0.017	0	-0.01	-1
AYRC002	2	3	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC002	3	4	Dry	100	Chips	0.001	0.029	0.01	-0.01	-1
AYRC002	4	5	Dry	100	Chips	0.003	0.046	0.01	0.01	-1
AYRC002	5	6	Dry	100	Chips	0.003	0.033	0	-0.01	-1
AYRC002	6	7	Dry	100	Chips	0.003	0.04	0.01	-0.01	-1
AYRC002	7	8	Dry	100	Chips	0.004	0.037	0.01	0.01	-1
AYRC002	8	9	Dry	100	Chips	0.006	0.033	0.01	0.01	-1
AYRC002	9	10	Dry	100	Chips	0.011	0.041	0.01	-0.01	-1
AYRC002	10	11	Dry	100	Chips	0.028	0.066	0.01	0.02	-1
AYRC002	11	12	Dry	100	Chips	0.052	0.1	0.01	0.03	4
AYRC002	12	13	Dry	100	Chips	0.044	0.08	0	0.02	2
AYRC002	13	14	Dry	100	Chips	0.026	0.032	0	-0.01	2
AYRC002	14	15	Dry	100	Chips	0.031	0.065	0.01	-0.01	2
AYRC002	15	16	Dry	100	Chips	0.054	0.142	0.01	0.01	1
AYRC002	16	17	Dry	100	Chips	0.095	0.225	0.03	0.02	-1
AYRC002	17	18	Dry	100	Chips	0.033	0.225	0.01	-0.01	-1
AYRC002	18	19	Dry	100	Chips	0.104	0.217	0.03	0.02	3
AYRC002	19	20	Dry	100	Chips	0.341	0.227	0.06	0.51	16
AYRC002	20	21	Dry	100	Chips	0.089	0.25	0.01	-0.01	-1
AYRC002	21	22	Dry	100	Chips	0.041	0.177	0	-0.01	1
AYRC002	22	23	Dry	100	Chips	0.028	0.219	0	-0.01	-1
AYRC002	23	24	Dry	100	Chips	0.029	0.175	0	-0.01	-1
AYRC002	24	25	Dry	100	Chips	0.027	0.227	0.02	-0.01	1
AYRC002	25	26	Dry	100	Chips	0.027	0.332	0	-0.01	-1
AYRC002	26	27	Dry	100	Chips	0.025	0.269	0	0.01	-1
AYRC002	27	28	Dry	100	Chips	0.06	0.145	0	0.01	-1
AYRC002	28	29	Dry	100	Chips	0.007	0.166	0	-0.01	-1
AYRC002	29	30	Dry	100	Chips	0.002	0.147	0	-0.01	-1
AYRC003	0	1	Dry	100	Chips	0.016	0.072	0.01	0.01	-1
AYRC003	1	2	Dry	100	Chips	0.006	0.027	0.01	-0.01	-1
AYRC003	2	3	Dry	100	Chips	0.004	0.04	0.01	0.01	-1
AYRC003	3	4	Dry	100	Chips	0.014	0.06	0.01	-0.01	1
AYRC003	4	5	Dry	100	Chips	0.017	0.067	0.01	-0.01	-1
AYRC003	5	6	Dry	100	Chips	0.016	0.05	0.01	-0.01	1
AYRC003	6	7	Dry	100	Chips	0.017	0.084	0.02	0.01	1
AYRC003	7	8	Dry	100	Chips	0.02	0.146	0.02	0.01	3
AYRC003	8	9	Dry	100	Chips	0.022	0.092	0.02	0.03	4
AYRC003	9	10	Dry	100	Chips	0.038	0.274	0.04	0.01	2

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC003	10	11	Dry	100	Chips	0.346	0.333	0.26	1.21	7
AYRC003	11	12	Dry	100	Chips	0.543	0.396	0.48	0.65	62
AYRC003	12	13	Dry	100	Chips	0.195	0.226	0.21	1.14	18
AYRC003	13	14	Dry	100	Chips	0.291	0.462	0.32	0.1	2
AYRC003	14	15	Dry	100	Chips	0.075	0.768	0.03	0.02	2
AYRC003	15	16	Dry	100	Chips	0.044	0.286	0.04	0.02	1
AYRC003	16	17	Dry	100	Chips	0.008	0.053	0	0.01	-1
AYRC003	17	18	Dry	100	Chips	0.007	0.021	0	0.01	-1
AYRC003	18	19	Dry	100	Chips	0.009	0.02	0	0.01	-1
AYRC003	19	20	Dry	100	Chips	0.01	0.018	0	-0.01	-1
AYRC003	20	21	Dry	100	Chips	0.01	0.019	0	-0.01	-1
AYRC003	21	22	Dry	100	Chips	0.009	0.036	0	0.01	-1
AYRC003	22	23	Dry	100	Chips	0.02	0.065	0.01	0.01	1
AYRC003	23	24	Dry	100	Chips	0.011	0.02	0	-0.01	-1
AYRC003	24	25	Dry	100	Chips	0.005	0.022	0	-0.01	-1
AYRC003	25	26	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC003	26	27	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC003	27	28	Dry	100	Chips	0.001	0.009	0	-0.01	-1
AYRC003	28	29	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC003	29	30	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC004	0	1	Dry	100	Chips	0.016	0.044	0.01	0.01	1
AYRC004	1	2	Dry	100	Chips	0.011	0.043	0.01	0.01	-1
AYRC004	2	3	Dry	100	Chips	0.01	0.035	0.01	-0.01	-1
AYRC004	3	4	Dry	100	Chips	0.01	0.028	0.01	-0.01	1
AYRC004	4	5	Dry	100	Chips	0.014	0.026	0.01	0.01	1
AYRC004	5	6	Dry	100	Chips	0.013	0.018	0.01	0.01	2
AYRC004	6	7	Dry	100	Chips	0.021	0.03	0.01	0.01	2
AYRC004	7	8	Dry	100	Chips	0.008	0.02	0.01	0.01	-1
AYRC004	8	9	Dry	100	Chips	0.014	0.038	0.01	0.01	-1
AYRC004	9	10	Dry	100	Chips	0.034	0.124	0.05	-0.01	-1
AYRC004	10	11	Dry	100	Chips	0.045	0.09	0.06	0.01	2
AYRC004	11	12	Dry	100	Chips	0.087	0.685	0.11	0.02	-1
AYRC004	12	13	Dry	100	Chips	0.059	0.475	0.06	-0.01	-1
AYRC004	13	14	Dry	100	Chips	0.012	0.507	0.01	-0.01	-1
AYRC004	14	15	Dry	100	Chips	0.012	0.443	0.01	0.01	1
AYRC004	15	16	Dry	100	Chips	0.006	0.198	0	-0.01	-1
AYRC004	16	17	Dry	100	Chips	0.003	0.082	0	-0.01	-1
AYRC004	17	18	Dry	100	Chips	0.003	0.13	0	-0.01	-1
AYRC004	18	19	Dry	100	Chips	0.003	0.067	0	-0.01	-1
AYRC004	19	20	Dry	100	Chips	0.014	0.11	0.02	-0.01	1
AYRC004	20	21	Dry	100	Chips	0.02	0.134	0	-0.01	-1
AYRC004	21	22	Dry	100	Chips	0.005	0.044	0	-0.01	1
AYRC004	22	23	Dry	100	Chips	0.005	0.022	0	-0.01	-1
AYRC004	23	24	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC004	24	25	Dry	100	Chips	0.008	0.032	0	-0.01	-1
AYRC004	25	26	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC004	26	27	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC004	27	28	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC004	28	29	Dry	100	Chips	0.003	0.018	0	-0.01	-1
AYRC004	29	30	Dry	100	Chips	0.006	0.019	0	-0.01	-1
AYRC005	0	1	Dry	100	Chips	0.005	0.019	0	-0.01	-1
AYRC005	1	2	Dry	100	Chips	0.016	0.014	0	-0.01	1
AYRC005	2	3	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC005	3	4	Dry	100	Chips	0.002	0.006	0	-0.01	-1
AYRC005	4	5	Dry	100	Chips	0.01	0.013	0	0.01	-1
AYRC005	5	6	Dry	100	Chips	0.007	0.012	0	0.01	-1
AYRC005	6	7	Dry	100	Chips	0.007	0.018	0	0.01	-1
AYRC005	7	8	Dry	100	Chips	0.009	0.042	0	0.01	-1
AYRC005	8	9	Dry	100	Chips	0.01	0.038	0	0.01	-1
AYRC005	9	10	Dry	100	Chips	0.013	0.063	0	0.01	1
AYRC005	10	11	Dry	100	Chips	0.007	0.042	0	0.02	-1
AYRC005	11	12	Dry	100	Chips	0.012	0.056	0	0.02	-1
AYRC005	12	13	Dry	100	Chips	0.008	0.049	0	0.01	1
AYRC005	13	14	Dry	100	Chips	0.009	0.042	0	0.01	1
AYRC005	14	15	Dry	100	Chips	0.006	0.037	0	0.01	-1
AYRC005	15	16	Dry	100	Chips	0.01	0.084	0	0.01	1
AYRC005	16	17	Dry	100	Chips	0.018	0.156	0	0.01	1
AYRC005	17	18	Dry	100	Chips	0.052	0.431	0.01	0.01	-1
AYRC005	18	19	Dry	100	Chips	0.054	0.531	0.01	0.01	1
AYRC005	19	20	Dry	100	Chips	0.016	0.131	0	0.01	1
AYRC005	20	21	Dry	100	Chips	0.018	0.194	0	0.01	-1
AYRC005	21	22	Dry	100	Chips	0.012	0.092	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC005	22	23	Dry	100	Chips	0.016	0.173	0	0.01	1
AYRC005	23	24	Dry	100	Chips	0.01	0.12	0	0.01	-1
AYRC005	24	25	Dry	100	Chips	0.009	0.206	0	0.01	-1
AYRC005	25	26	Dry	100	Chips	0.006	0.215	0	-0.01	1
AYRC005	26	27	Dry	100	Chips	0.011	0.241	0.01	0.01	1
AYRC005	27	28	Dry	100	Chips	0.006	0.255	0	0.01	-1
AYRC005	28	29	Dry	100	Chips	0.004	0.225	0	0.01	-1
AYRC005	29	30	Dry	100	Chips	0.003	0.217	0	0.01	-1
AYRC005	30	31	Dry	100	Chips	0.009	0.142	0	0.01	1
AYRC005	31	32	Dry	100	Chips	0.002	0.188	0	-0.01	1
AYRC005	32	33	Dry	100	Chips	0.002	0.228	0	-0.01	-1
AYRC005	33	34	Dry	100	Chips	0.003	0.181	0	-0.01	-1
AYRC005	34	35	Dry	100	Chips	0.008	0.22	0	0.01	-1
AYRC005	35	36	Dry	100	Chips	0.007	0.205	0	0.01	-1
AYRC005	36	37	Dry	100	Chips	0.005	0.178	0	0.01	1
AYRC005	37	38	Dry	100	Chips	0.002	0.17	0	0.01	-1
AYRC005	38	39	Dry	100	Chips	0.001	0.186	0	0.01	-1
AYRC005	39	40	Dry	100	Chips	0.001	0.15	0	0.01	-1
AYRC005	40	41	Dry	100	Chips	0.001	0.13	0	0.01	-1
AYRC005	41	42	Dry	100	Chips	0.001	0.138	0	0.01	1
AYRC005	42	43	Dry	100	Chips	0.001	0.136	0	0.01	-1
AYRC005	43	44	Dry	100	Chips	0.001	0.085	0	0.01	1
AYRC005	44	45	Dry	100	Chips	0.001	0.078	0	0.01	-1
AYRC005	45	46	Dry	100	Chips	0.001	0.09	0	-0.01	-1
AYRC005	46	47	Dry	100	Chips	0.007	0.076	0	-0.01	-1
AYRC005	47	48	Dry	100	Chips	0.013	0.085	0	0.01	1
AYRC005	48	49	Dry	100	Chips	0.12	0.15	0	0.01	1
AYRC005	49	50	Dry	100	Chips	0.027	0.041	0	0.01	2
AYRC005	50	51	Dry	100	Chips	0.019	0.035	0	0.01	1
AYRC005	51	52	Dry	100	Chips	0.011	0.029	0	0.01	-1
AYRC005	52	53	Dry	100	Chips	0.013	0.032	0	0.01	-1
AYRC005	53	54	Dry	100	Chips	0.006	0.019	0	0.01	-1
AYRC005	54	55	Dry	100	Chips	0.003	0.015	0	0.01	-1
AYRC005	55	56	Dry	100	Chips	0.005	0.014	0	0.01	-1
AYRC005	56	57	Dry	100	Chips	0.009	0.013	0	0.01	-1
AYRC005	57	58	Dry	100	Chips	0.004	0.011	0	0.01	1
AYRC005	58	59	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC005	59	60	Dry	100	Chips	0.008	0.017	0	0.01	-1
AYRC006	0	1	Dry	100	Chips	0.009	0.021	0	-0.01	-1
AYRC006	1	2	Dry	100	Chips	0.007	0.01	0	-0.01	-1
AYRC006	2	3	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC006	3	4	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC006	4	5	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC006	5	6	Dry	100	Chips	-0.001	0.021	0	-0.01	-1
AYRC006	6	7	Dry	100	Chips	0.001	0.033	0	-0.01	1
AYRC006	7	8	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC006	8	9	Dry	100	Chips	0.001	0.026	0	-0.01	-1
AYRC006	9	10	Dry	100	Chips	0.002	0.035	0	-0.01	-1
AYRC006	10	11	Dry	100	Chips	0.002	0.041	0	-0.01	1
AYRC006	11	12	Dry	100	Chips	0.002	0.019	0.01	0.02	-1
AYRC006	12	13	Dry	100	Chips	0.004	0.025	0.01	0.01	1
AYRC006	13	14	Dry	100	Chips	0.004	0.047	0.01	0.01	-1
AYRC006	14	15	Dry	100	Chips	0.011	0.097	0.01	0.03	1
AYRC006	15	16	Dry	100	Chips	0.006	0.051	0.01	0.02	-1
AYRC006	16	17	Dry	100	Chips	0.006	0.039	0.01	0.03	-1
AYRC006	17	18	Dry	100	Chips	0.005	0.088	0.01	-0.01	-1
AYRC006	18	19	Dry	100	Chips	0.005	0.09	0.01	0.01	-1
AYRC006	19	20	Dry	100	Chips	0.006	0.034	0.01	-0.01	-1
AYRC006	20	21	Dry	100	Chips	0.006	0.037	0	-0.01	-1
AYRC006	21	22	Dry	100	Chips	0.008	0.104	0.01	-0.01	-1
AYRC006	22	23	Dry	100	Chips	0.011	0.136	0.01	-0.01	-1
AYRC006	23	24	Dry	100	Chips	0.007	0.069	0.01	-0.01	1
AYRC006	24	25	Dry	100	Chips	0.011	0.078	0.01	0.01	1
AYRC006	25	26	Dry	100	Chips	0.011	0.118	0.01	-0.01	-1
AYRC006	26	27	Dry	100	Chips	0.049	0.188	0.02	-0.01	1
AYRC006	27	28	Dry	100	Chips	0.048	0.188	0.01	-0.01	-1
AYRC006	28	29	Dry	100	Chips	0.052	0.25	0.02	-0.01	1
AYRC006	29	30	Dry	100	Chips	0.022	0.141	0.01	0.01	1
AYRC006	30	31	Dry	100	Chips	0.744	3.76	0.06	0.31	31
AYRC006	31	32	Dry	100	Chips	1.385	5.73	0.19	0.68	64
AYRC006	32	33	Dry	100	Chips	0.352	12.1	0.68	0.29	33
AYRC006	33	34	Dry	100	Chips	0.589	10.05	0.39	0.29	31

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC006	34	35	Dry	100	Chips	0.919	6.57	0.4	0.28	33
AYRC006	35	36	Dry	100	Chips	0.484	11.55	0.12	0.25	21
AYRC006	36	37	Dry	100	Chips	0.662	15.25	0.36	0.43	30
AYRC006	37	38	Dry	100	Chips	1.4	26.1	0.54	0.39	83
AYRC006	38	39	Dry	100	Chips	0.833	26.5	0.54	0.49	62
AYRC006	39	40	Dry	100	Chips	0.261	9.53	0.11	0.33	13
AYRC006	40	41	Dry	100	Chips	0.546	11.95	0.07	0.2	20
AYRC006	41	42	Dry	100	Chips	0.29	2.46	0.04	0.09	13
AYRC006	42	43	Dry	100	Chips	0.249	1.705	0.03	0.1	10
AYRC006	43	44	Dry	100	Chips	0.213	2.33	0.03	0.09	9
AYRC006	44	45	Dry	100	Chips	0.085	0.671	0.01	0.08	5
AYRC006	45	46	Dry	100	Chips	0.029	0.268	0.01	0.02	1
AYRC006	46	47	Dry	100	Chips	0.012	0.355	0.01	0.03	1
AYRC006	47	48	Dry	100	Chips	0.009	0.223	0.01	0.01	-1
AYRC006	48	49	Dry	100	Chips	0.007	0.116	0.01	0.01	-1
AYRC006	49	50	Dry	100	Chips	0.006	0.118	0	-0.01	-1
AYRC006	50	51	Dry	100	Chips	0.019	0.236	0.01	0.01	-1
AYRC006	51	52	Dry	100	Chips	0.053	0.484	0.02	0.02	1
AYRC006	52	53	Dry	100	Chips	0.026	0.297	0.01	0.01	2
AYRC006	53	54	Dry	100	Chips	0.052	0.585	0.02	0.01	2
AYRC006	54	55	Dry	100	Chips	0.02	0.293	0.01	0.01	-1
AYRC006	55	56	Dry	100	Chips	0.074	1.03	0.02	0.04	4
AYRC006	56	57	Dry	100	Chips	0.044	0.264	0.01	0.13	2
AYRC006	57	58	Dry	100	Chips	0.012	0.066	0	0.01	1
AYRC006	58	59	Dry	100	Chips	0.007	0.057	0	0.01	-1
AYRC006	59	60	Dry	100	Chips	0.081	0.141	0.01	0.01	2
AYRC007	0	1	Dry	100	Chips	0.012	0.019	0	0.01	-1
AYRC007	1	2	Dry	100	Chips	0.011	0.026	0	-0.01	-1
AYRC007	2	3	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC007	3	4	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC007	4	5	Dry	100	Chips	-0.001	0.017	0	-0.01	1
AYRC007	5	6	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC007	6	7	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC007	7	8	Dry	100	Chips	-0.001	0.037	0	-0.01	-1
AYRC007	8	9	Dry	100	Chips	-0.001	0.026	0	-0.01	2
AYRC007	9	10	Dry	100	Chips	-0.001	0.023	0	-0.01	-1
AYRC007	10	11	Dry	100	Chips	0.002	0.032	0	-0.01	-1
AYRC007	11	12	Dry	100	Chips	-0.001	0.024	0	-0.01	-1
AYRC007	12	13	Dry	100	Chips	0.003	0.031	0	-0.01	-1
AYRC007	13	14	Dry	100	Chips	0.002	0.031	0.01	0.01	-1
AYRC007	14	15	Dry	100	Chips	0.005	0.031	0.01	0.02	-1
AYRC007	15	16	Dry	100	Chips	0.007	0.04	0.01	0.01	-1
AYRC007	16	17	Dry	100	Chips	0.009	0.04	0	0.01	1
AYRC007	17	18	Dry	100	Chips	0.014	0.051	0.02	0.02	1
AYRC007	18	19	Dry	100	Chips	0.001	0.029	0.01	0.08	-1
AYRC007	19	20	Dry	100	Chips	-0.001	0.034	0.01	0.01	1
AYRC007	20	21	Dry	100	Chips	-0.001	0.03	0	-0.01	-1
AYRC007	21	22	Dry	100	Chips	-0.001	0.048	0	-0.01	-1
AYRC007	22	23	Dry	100	Chips	0.001	0.158	0	0.01	-1
AYRC007	23	24	Dry	100	Chips	0.003	0.056	0.01	0.03	-1
AYRC007	24	25	Dry	100	Chips	-0.001	0.094	0.01	0.01	-1
AYRC007	25	26	Dry	100	Chips	0.001	0.096	0	-0.01	-1
AYRC007	26	27	Dry	100	Chips	0.001	0.186	0	-0.01	-1
AYRC007	27	28	Dry	100	Chips	0.003	0.091	0	0.01	-1
AYRC007	28	29	Dry	100	Chips	0.385	1.77	0.06	0.22	25
AYRC007	29	30	Dry	100	Chips	0.855	4.92	0.16	0.92	57
AYRC007	30	31	Dry	100	Chips	0.69	5.08	0.15	0.46	44
AYRC007	31	32	Dry	100	Chips	0.219	1.02	0.04	0.11	14
AYRC007	32	33	Dry	100	Chips	0.181	0.73	0.03	0.13	11
AYRC007	33	34	Dry	100	Chips	0.085	0.371	0.01	0.03	5
AYRC007	34	35	Dry	100	Chips	0.019	0.272	0	-0.01	2
AYRC007	35	36	Dry	100	Chips	0.017	0.289	0	-0.01	1
AYRC008	0	1	Dry	100	Chips	0.03	0.326	0.01	0.01	-1
AYRC008	1	2	Dry	100	Chips	0.004	0.046	0	-0.01	1
AYRC008	2	3	Dry	100	Chips	0.005	0.06	0	-0.01	1
AYRC008	3	4	Dry	100	Chips	0.005	0.049	0	0.01	1
AYRC008	4	5	Dry	100	Chips	0.002	0.025	0	-0.01	1
AYRC008	5	6	Dry	100	Chips	0.002	0.027	0	-0.01	-1
AYRC008	6	7	Dry	100	Chips	0.002	0.033	0	-0.01	-1
AYRC008	7	8	Dry	100	Chips	0.008	0.108	0	0.01	1
AYRC008	8	9	Dry	100	Chips	0.002	0.04	0	-0.01	1
AYRC008	9	10	Dry	100	Chips	0.002	0.026	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC008	10	11	Dry	100	Chips	0.003	0.042	0	0.01	1
AYRC008	11	12	Dry	100	Chips	0.004	0.042	0	-0.01	1
AYRC008	12	13	Dry	100	Chips	0.004	0.039	0	-0.01	1
AYRC008	13	14	Dry	100	Chips	0.005	0.034	0.01	0.02	-1
AYRC008	14	15	Dry	100	Chips	0.004	0.041	0.01	0.02	1
AYRC008	15	16	Dry	100	Chips	0.003	0.048	0.01	0.01	1
AYRC008	16	17	Dry	100	Chips	0.011	0.1	0.01	0.02	1
AYRC008	17	18	Dry	100	Chips	0.011	0.092	0.01	0.05	2
AYRC008	18	19	Dry	100	Chips	0.003	0.041	0.01	0.03	1
AYRC008	19	20	Dry	100	Chips	0.002	0.044	0.01	0.03	-1
AYRC008	20	21	Dry	100	Chips	0.002	0.034	0	0.01	-1
AYRC008	21	22	Dry	100	Chips	0.002	0.03	0	0.01	-1
AYRC008	22	23	Dry	100	Chips	0.003	0.036	0.01	0.01	-1
AYRC008	23	24	Dry	100	Chips	0.003	0.051	0.01	0.01	1
AYRC008	24	25	Dry	100	Chips	0.005	0.046	0.01	0.07	1
AYRC008	25	26	Dry	100	Chips	0.005	0.13	0.01	0.02	1
AYRC008	26	27	Dry	100	Chips	0.036	0.257	0.1	0.01	5
AYRC008	27	28	Dry	100	Chips	0.004	0.071	0.01	-0.01	1
AYRC008	28	29	Dry	100	Chips	0.004	0.175	0.01	0.01	-1
AYRC008	29	30	Dry	100	Chips	0.005	0.088	0.01	0.01	-1
AYRC008	30	31	Dry	100	Chips	0.015	0.071	0.01	0.02	2
AYRC008	31	32	Dry	100	Chips	0.007	0.072	0.01	0.01	1
AYRC008	32	33	Dry	100	Chips	0.005	0.509	0.01	-0.01	1
AYRC008	33	34	Dry	100	Chips	0.16	4.72	0.06	0.1	18
AYRC008	34	35	Dry	100	Chips	0.663	8.51	0.27	0.56	101
AYRC008	35	36	Dry	100	Chips	0.186	5.09	0.37	0.21	35
AYRC008	36	37	Dry	100	Chips	0.12	2.38	0.15	0.08	18
AYRC008	37	38	Dry	100	Chips	0.052	1	0.04	-0.01	7
AYRC008	38	39	Dry	100	Chips	0.022	0.554	0.02	0.03	3
AYRC008	39	40	Dry	100	Chips	0.006	0.223	0.01	-0.01	-1
AYRC008	40	41	Dry	100	Chips	0.006	0.301	0.01	-0.01	-1
AYRC008	41	42	Dry	100	Chips	0.01	0.291	0.01	0.01	1
AYRC008	42	43	Dry	100	Chips	0.008	0.209	0.01	0.01	1
AYRC008	43	44	Dry	100	Chips	0.008	0.095	0	0.01	-1
AYRC008	44	45	Dry	100	Chips	0.009	0.043	0	-0.01	1
AYRC008	45	46	Dry	100	Chips	0.009	0.028	0	0.01	1
AYRC008	46	47	Dry	100	Chips	0.009	0.031	0	-0.01	-1
AYRC008	47	48	Dry	100	Chips	0.008	0.024	0	-0.01	-1
AYRC008	48	49	Dry	100	Chips	0.008	0.021	0	0.07	-1
AYRC008	49	50	Dry	100	Chips	0.007	0.012	0	-0.01	-1
AYRC008	50	51	Dry	100	Chips	0.007	0.012	0	-0.01	-1
AYRC008	51	52	Dry	100	Chips	0.008	0.021	0	-0.01	-1
AYRC008	52	53	Dry	100	Chips	0.012	0.028	0	-0.01	1
AYRC008	53	54	Dry	100	Chips	0.014	0.029	0	-0.01	-1
AYRC008	54	55	Dry	100	Chips	0.02	0.018	0	-0.01	-1
AYRC008	55	56	Dry	100	Chips	0.012	0.03	0	-0.01	2
AYRC008	56	57	Dry	100	Chips	0.012	0.079	0	-0.01	1
AYRC008	57	58	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC008	58	59	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC008	59	60	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC009	0	1	Dry	100	Chips	0.006	0.017	0	0.01	-1
AYRC009	1	2	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC009	2	3	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC009	3	4	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC009	4	5	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC009	5	6	Dry	100	Chips	0.001	0.02	0	-0.01	-1
AYRC009	6	7	Dry	100	Chips	0.001	0.031	0	-0.01	-1
AYRC009	7	8	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC009	8	9	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC009	9	10	Dry	100	Chips	0.002	0.033	0	-0.01	-1
AYRC009	10	11	Dry	100	Chips	0.004	0.047	0	0.01	-1
AYRC009	11	12	Dry	100	Chips	0.004	0.051	0	0.01	-1
AYRC009	12	13	Dry	100	Chips	0.006	0.047	0.01	0.01	-1
AYRC009	13	14	Dry	100	Chips	0.004	0.027	0.01	0.01	-1
AYRC009	14	15	Dry	100	Chips	0.009	0.051	0.01	0.11	1
AYRC009	15	16	Dry	100	Chips	0.001	0.047	0.01	0.02	-1
AYRC009	16	17	Dry	100	Chips	0.001	0.03	0.01	0.01	-1
AYRC009	17	18	Dry	100	Chips	0.006	0.066	0	-0.01	1
AYRC009	18	19	Dry	100	Chips	0.006	0.055	0.01	-0.01	-1
AYRC009	19	20	Dry	100	Chips	0.007	0.041	0.01	0.01	1
AYRC009	20	21	Dry	100	Chips	0.009	0.23	0.02	-0.01	1
AYRC009	21	22	Dry	100	Chips	0.004	0.132	0.01	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC009	22	23	Dry	100	Chips	0.002	0.12	0.01	-0.01	-1
AYRC009	23	24	Dry	100	Chips	0.002	0.082	0.01	-0.01	-1
AYRC009	24	25	Dry	100	Chips	0.001	0.067	0.01	0.41	1
AYRC009	25	26	Dry	100	Chips	0.004	0.084	0.01	-0.01	-1
AYRC009	26	27	Dry	100	Chips	0.018	0.147	0.01	-0.01	1
AYRC009	27	28	Dry	100	Chips	0.071	0.147	0.01	0.17	2
AYRC009	28	29	Dry	100	Chips	0.042	0.129	0.01	0.01	1
AYRC009	29	30	Dry	100	Chips	0.012	0.174	0.01	-0.01	1
AYRC009	30	31	Dry	100	Chips	0.017	0.142	0.01	-0.01	1
AYRC009	31	32	Dry	100	Chips	0.029	0.245	0.02	0.03	1
AYRC009	32	33	Dry	100	Chips	0.045	0.192	0.01	-0.01	2
AYRC009	33	34	Dry	100	Chips	0.018	0.264	0.01	-0.01	2
AYRC009	34	35	Dry	100	Chips	0.101	1.28	0.07	0.2	7
AYRC009	35	36	Dry	100	Chips	1.695	8.58	0.08	2.87	83
AYRC009	36	37	Dry	100	Chips	0.544	14.85	0.34	0.77	31
AYRC009	37	38	Dry	100	Chips	0.89	13.4	0.16	0.53	43
AYRC009	38	39	Dry	100	Chips	0.95	6.62	0.18	0.53	39
AYRC009	39	40	Dry	100	Chips	1.035	9.39	0.34	0.3	53
AYRC009	40	41	Dry	100	Chips	0.725	11.4	0.32	0.41	36
AYRC009	41	42	Dry	100	Chips	0.745	8.04	0.41	0.41	38
AYRC009	42	43	Dry	100	Chips	0.07	0.964	0.05	0.02	4
AYRC009	43	44	Dry	100	Chips	0.196	24.2	0.26	0.15	26
AYRC009	44	45	Dry	100	Chips	0.206	2.08	0.05	0.06	12
AYRC009	45	46	Dry	100	Chips	0.306	11.85	0.23	0.27	19
AYRC009	46	47	Dry	100	Chips	0.013	0.651	0.01	-0.01	1
AYRC009	47	48	Dry	100	Chips	0.007	0.33	0.01	-0.01	1
AYRC009	48	49	Dry	100	Chips	0.016	0.162	0	0.01	1
AYRC009	49	50	Dry	100	Chips	0.018	0.182	0	0.01	-1
AYRC009	50	51	Dry	100	Chips	0.011	0.398	0.01	0.01	1
AYRC009	51	52	Dry	100	Chips	0.012	0.619	0.01	0.01	1
AYRC009	52	53	Dry	100	Chips	0.005	0.69	0	-0.01	1
AYRC009	53	54	Dry	100	Chips	0.003	0.071	0	-0.01	-1
AYRC010	0	1	Dry	100	Chips	0.018	0.06	0.01	-0.01	-1
AYRC010	1	2	Dry	100	Chips	0.004	0.023	0	-0.01	-1
AYRC010	2	3	Dry	100	Chips	0.002	0.025	0	-0.01	6
AYRC010	3	4	Dry	100	Chips	0.002	0.021	0	-0.01	-1
AYRC010	4	5	Dry	100	Chips	0.001	0.023	0	-0.01	-1
AYRC010	5	6	Dry	100	Chips	0.002	0.026	0	-0.01	-1
AYRC010	6	7	Dry	100	Chips	0.002	0.041	0	-0.01	1
AYRC010	7	8	Dry	100	Chips	0.011	0.114	0.01	-0.01	-1
AYRC010	8	9	Dry	100	Chips	0.003	0.037	0	0.01	1
AYRC010	9	10	Dry	100	Chips	0.003	0.032	0	-0.01	-1
AYRC010	10	11	Dry	100	Chips	0.003	0.029	0	-0.01	1
AYRC010	11	12	Dry	100	Chips	0.003	0.036	0.01	-0.01	1
AYRC010	12	13	Dry	100	Chips	0.002	0.039	0	0.01	1
AYRC010	13	14	Dry	100	Chips	0.002	0.032	0.01	-0.01	-1
AYRC010	14	15	Dry	100	Chips	0.005	0.042	0.01	0.02	1
AYRC010	15	16	Dry	100	Chips	0.007	0.053	0.01	0.02	1
AYRC010	16	17	Dry	100	Chips	0.002	0.034	0.01	0.07	2
AYRC010	17	18	Dry	100	Chips	0.003	0.052	0	0.01	-1
AYRC010	18	19	Dry	100	Chips	0.002	0.03	0	0.01	-1
AYRC010	19	20	Dry	100	Chips	0.003	0.086	0.01	0.01	1
AYRC010	20	21	Dry	100	Chips	0.002	0.083	0.01	-0.01	1
AYRC010	21	22	Dry	100	Chips	0.003	0.063	0.01	-0.01	1
AYRC010	22	23	Dry	100	Chips	0.003	0.078	0.01	-0.01	-1
AYRC010	23	24	Dry	100	Chips	0.002	0.03	0.01	-0.01	1
AYRC010	24	25	Dry	100	Chips	0.006	0.114	0.01	-0.01	1
AYRC010	25	26	Dry	100	Chips	0.003	0.048	0.01	-0.01	1
AYRC010	26	27	Dry	100	Chips	0.014	0.362	0.01	0.15	1
AYRC010	27	28	Dry	100	Chips	0.077	2.84	0.14	0.17	13
AYRC010	28	29	Dry	100	Chips	0.142	1.37	0.37	0.79	23
AYRC010	29	30	Dry	100	Chips	0.069	1.58	0.06	0.33	9
AYRC010	30	31	Dry	100	Chips	0.033	1.015	0.04	0.16	7
AYRC010	31	32	Dry	100	Chips	0.004	0.476	0.01	0.01	-1
AYRC010	32	33	Dry	100	Chips	0.037	1.56	0.07	0.15	11
AYRC010	33	34	Dry	100	Chips	0.032	0.963	0.1	0.12	12
AYRC010	34	35	Dry	100	Chips	0.027	0.78	0.09	0.07	5
AYRC010	35	36	Dry	100	Chips	0.112	8.78	0.29	0.15	23
AYRC010	36	37	Dry	100	Chips	0.144	3.66	0.5	0.53	43
AYRC010	37	38	Dry	100	Chips	0.043	0.746	0.15	0.1	15
AYRC010	38	39	Dry	100	Chips	0.018	0.392	0.06	0.03	5
AYRC010	39	40	Dry	100	Chips	0.009	0.25	0.01	0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC010	40	41	Dry	100	Chips	0.006	0.082	0.01	0.01	-1
AYRC010	41	42	Dry	100	Chips	0.006	0.025	0	-0.01	-1
AYRC010	42	43	Dry	100	Chips	0.012	0.016	0	-0.01	-1
AYRC010	43	44	Dry	100	Chips	0.017	0.018	0	-0.01	1
AYRC010	44	45	Dry	100	Chips	0.015	0.019	0	-0.01	-1
AYRC010	45	46	Dry	100	Chips	0.014	0.022	0	0.01	-1
AYRC010	46	47	Dry	100	Chips	0.006	0.044	0	0.01	-1
AYRC010	47	48	Dry	100	Chips	0.007	0.018	0	0.01	-1
AYRC011	0	1	Dry	100	Chips	0.02	0.483	0.04	0.09	2
AYRC011	1	2	Dry	100	Chips	0.005	0.052	0.01	0.01	3
AYRC011	2	3	Dry	100	Chips	0.004	0.05	0.01	-0.01	-1
AYRC011	3	4	Dry	100	Chips	0.004	0.051	0.01	0.01	-1
AYRC011	4	5	Dry	100	Chips	0.003	0.044	0.01	0.01	-1
AYRC011	5	6	Dry	100	Chips	0.003	0.066	0.01	-0.01	-1
AYRC011	6	7	Dry	100	Chips	0.005	0.078	0.01	0.01	-1
AYRC011	7	8	Dry	100	Chips	0.004	0.046	0.01	0.01	-1
AYRC011	8	9	Dry	100	Chips	0.007	0.076	0.01	0.05	-1
AYRC011	9	10	Dry	100	Chips	0.004	0.047	0.01	0.02	-1
AYRC011	10	11	Dry	100	Chips	0.008	0.063	0.01	0.02	-1
AYRC011	11	12	Dry	100	Chips	0.018	0.148	0.01	0.02	1
AYRC011	12	13	Dry	100	Chips	0.018	0.075	0.01	0.04	1
AYRC011	13	14	Dry	100	Chips	0.006	0.082	0.01	0.03	1
AYRC011	14	15	Dry	100	Chips	0.008	0.068	0.01	0.02	-1
AYRC011	15	16	Dry	100	Chips	0.005	0.043	0	0.02	1
AYRC011	16	17	Dry	100	Chips	0.013	0.106	0.01	0.01	-1
AYRC011	17	18	Dry	100	Chips	0.006	0.059	0.01	0.02	-1
AYRC011	18	19	Dry	100	Chips	0.004	0.061	0	-0.01	-1
AYRC011	19	20	Dry	100	Chips	0.004	0.096	0	0.01	-1
AYRC011	20	21	Dry	100	Chips	0.007	0.132	0.01	0.01	-1
AYRC011	21	22	Dry	100	Chips	0.059	0.567	0.02	0.03	2
AYRC011	22	23	Dry	100	Chips	0.008	0.113	0.01	-0.01	-1
AYRC011	23	24	Dry	100	Chips	0.018	0.134	0.01	-0.01	2
AYRC011	24	25	Dry	100	Chips	0.007	0.226	0.03	0.04	1
AYRC011	25	26	Dry	100	Chips	0.614	6.94	0.24	0.04	32
AYRC011	26	27	Dry	100	Chips	0.765	15.3	0.2	0.42	43
AYRC011	27	28	Dry	100	Chips	1.025	16.45	0.18	1.19	51
AYRC011	28	29	Dry	100	Chips	0.579	16.25	0.34	0.35	35
AYRC011	29	30	Dry	100	Chips	0.483	19.3	0.53	0.53	37
AYRC011	30	31	Dry	100	Chips	0.895	11.75	0.26	2.66	40
AYRC011	31	32	Dry	100	Chips	0.139	1.59	0.12	0.16	7
AYRC011	32	33	Dry	100	Chips	0.276	15.4	0.22	0.22	18
AYRC011	33	34	Dry	100	Chips	0.024	0.71	0.01	0.08	-1
AYRC011	34	35	Dry	100	Chips	0.012	0.39	0	0.01	-1
AYRC011	35	36	Dry	100	Chips	0.009	0.129	0	-0.01	-1
AYRC011	36	37	Dry	100	Chips	0.009	0.075	0	-0.01	-1
AYRC011	37	38	Dry	100	Chips	0.013	0.088	0	-0.01	-1
AYRC011	38	39	Dry	100	Chips	0.009	0.063	0	-0.01	-1
AYRC011	39	40	Dry	100	Chips	0.009	0.054	0	-0.01	-1
AYRC011	40	41	Dry	100	Chips	0.008	0.043	0	0.01	-1
AYRC011	41	42	Dry	100	Chips	0.008	0.037	0	-0.01	-1
AYRC012	0	1	Dry	100	Chips	0.007	0.081	0.01	0.01	1
AYRC012	1	2	Dry	100	Chips	0.003	0.03	0	-0.01	-1
AYRC012	2	3	Dry	100	Chips	0.004	0.034	0	-0.01	-1
AYRC012	3	4	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC012	4	5	Dry	100	Chips	0.003	0.051	0	-0.01	-1
AYRC012	5	6	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC012	6	7	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC012	7	8	Dry	100	Chips	0.001	0.016	0	-0.01	-1
AYRC012	8	9	Dry	100	Chips	0.001	0.021	0	-0.01	1
AYRC012	9	10	Dry	100	Chips	0.002	0.025	0	-0.01	-1
AYRC012	10	11	Dry	100	Chips	0.003	0.032	0	0.01	-1
AYRC012	11	12	Dry	100	Chips	0.002	0.024	0	-0.01	-1
AYRC012	12	13	Dry	100	Chips	0.002	0.039	0	-0.01	-1
AYRC012	13	14	Dry	100	Chips	0.003	0.039	0	0.01	-1
AYRC012	14	15	Dry	100	Chips	0.005	0.063	0.01	0.01	-1
AYRC012	15	16	Dry	100	Chips	0.004	0.031	0.01	0.03	-1
AYRC012	16	17	Dry	100	Chips	0.005	0.098	0	-0.01	-1
AYRC012	17	18	Dry	100	Chips	0.004	0.08	0.01	0.01	-1
AYRC012	18	19	Dry	100	Chips	0.003	0.098	0.01	0.02	-1
AYRC012	19	20	Dry	100	Chips	0.003	0.053	0.01	0.06	1
AYRC012	20	21	Dry	100	Chips	0.003	0.061	0.01	0.05	1
AYRC012	21	22	Dry	100	Chips	0.002	0.034	0	0.01	1



Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC012	22	23	Dry	100	Chips	0.003	0.048	0.02	0.08	1
AYRC012	23	24	Dry	100	Chips	0.005	0.15	0.01	0.01	-1
AYRC012	24	25	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC012	25	26	Dry	100	Chips	0.003	0.049	0	-0.01	-1
AYRC012	26	27	Dry	100	Chips	0.003	0.069	0.01	-0.01	1
AYRC012	27	28	Dry	100	Chips	0.004	0.055	0.01	-0.01	-1
AYRC012	28	29	Dry	100	Chips	0.004	0.112	0.01	-0.01	-1
AYRC012	29	30	Dry	100	Chips	0.004	0.224	0.01	-0.01	1
AYRC012	30	31	Dry	100	Chips	0.009	0.21	0.02	0.01	1
AYRC012	31	32	Dry	100	Chips	0.005	0.086		-0.01	1
AYRC012	32	33	Dry	100	Chips	0.006	0.134	0.01	-0.01	1
AYRC012	33	34	Dry	100	Chips	0.004	0.08	0.01	-0.01	1
AYRC012	34	35	Dry	100	Chips	0.008	0.128	0.01	0.01	1
AYRC012	35	36	Dry	100	Chips	0.004	0.116	0.01	-0.01	1
AYRC012	36	37	Dry	100	Chips	0.046	2.98	0.02	0.03	5
AYRC012	37	38	Dry	100	Chips	0.555	9.42	0.21	0.37	50
AYRC012	38	39	Dry	100	Chips	0.319	21	0.86	0.98	53
AYRC012	39	40	Dry	100	Chips	0.51	21.7	0.79	0.68	67
AYRC012	40	41	Dry	100	Chips	0.273	9.68	0.36	0.63	30
AYRC012	41	42	Dry	100	Chips	0.082	4.43	0.15	0.16	11
AYRC012	42	43	Dry	100	Chips	0.143	4.39	0.15	0.1	16
AYRC012	43	44	Dry	100	Chips	0.021	0.489	0.02	0.01	2
AYRC012	44	45	Dry	100	Chips	0.012	0.168	0.01	-0.01	2
AYRC012	45	46	Dry	100	Chips	0.01	0.088	0	-0.01	-1
AYRC012	46	47	Dry	100	Chips	0.01	0.061	0	-0.01	1
AYRC012	47	48	Dry	100	Chips	0.014	0.108	0.01	-0.01	-1
AYRC012	48	49	Dry	100	Chips	0.004	0.061	0	-0.01	-1
AYRC012	49	50	Dry	100	Chips	0.002	0.056	0	-0.01	-1
AYRC012	50	51	Dry	100	Chips	0.002	0.08	0	-0.01	-1
AYRC013	0	1	Dry	100	Chips	0.005	0.086	0.01	-0.01	-1
AYRC013	1	2	Dry	100	Chips	0.006	0.06	0	-0.01	1
AYRC013	2	3	Dry	100	Chips	0.007	0.153	0.01	-0.01	1
AYRC013	3	4	Dry	100	Chips	0.002	0.044	0	-0.01	2
AYRC013	4	5	Dry	100	Chips	0.001	0.037	0	-0.01	1
AYRC013	5	6	Dry	100	Chips	0.001	0.044	0	-0.01	-1
AYRC013	6	7	Dry	100	Chips	0.001	0.036	0	-0.01	-1
AYRC013	7	8	Dry	100	Chips	0.001	0.031	0	-0.01	-1
AYRC013	8	9	Dry	100	Chips	0.001	0.039	0	-0.01	-1
AYRC013	9	10	Dry	100	Chips	0.001	0.032	0	-0.01	-1
AYRC013	10	11	Dry	100	Chips	0.001	0.035	0	-0.01	2
AYRC013	11	12	Dry	100	Chips	0.002	0.04	0	-0.01	2
AYRC013	12	13	Dry	100	Chips	0.002	0.039	0	-0.01	1
AYRC013	13	14	Dry	100	Chips	0.002	0.071	0	-0.01	-1
AYRC013	14	15	Dry	100	Chips	0.003	0.067	0.01	-0.01	-1
AYRC013	15	16	Dry	100	Chips	0.004	0.102	0.01	-0.01	-1
AYRC013	16	17	Dry	100	Chips	0.005	0.106	0.01	0.02	-1
AYRC013	17	18	Dry	100	Chips	0.005	0.12	0.01	0.03	-1
AYRC013	18	19	Dry	100	Chips	0.005	0.114	0.01	0.02	-1
AYRC013	19	20	Dry	100	Chips	0.007	0.106	0.01	0.01	-1
AYRC013	20	21	Dry	100	Chips	0.009	0.124	0.01	0.04	1
AYRC013	21	22	Dry	100	Chips	0.003	0.072	0.01	0.04	-1
AYRC013	22	23	Dry	100	Chips	0.003	0.075	0.01	0.02	1
AYRC013	23	24	Dry	100	Chips	0.005	0.078	0.01	0.07	-1
AYRC013	24	25	Dry	100	Chips	0.003	0.074	0.01	0.09	1
AYRC013	25	26	Dry	100	Chips	0.003	0.085	0.01	0.03	-1
AYRC013	26	27	Dry	100	Chips	0.004	0.102	0.01	0.01	1
AYRC013	27	28	Dry	100	Chips	0.003	0.09	0.01	0.02	-1
AYRC013	28	29	Dry	100	Chips	0.003	0.088	0.01	0.01	1
AYRC013	29	30	Dry	100	Chips	0.005	0.108	0.01	0.03	-1
AYRC013	30	31	Dry	100	Chips	0.002	0.066	0.01	-0.01	-1
AYRC013	31	32	Dry	100	Chips	0.002	0.083	0.01	0.08	-1
AYRC013	32	33	Dry	100	Chips	0.003	0.112	0.01	-0.01	-1
AYRC013	33	34	Dry	100	Chips	0.003	0.102	0.01	-0.01	-1
AYRC013	34	35	Dry	100	Chips	0.007	0.168	0.01	0.01	1
AYRC013	35	36	Dry	100	Chips	0.004	0.216	0.01	-0.01	-1
AYRC013	36	37	Dry	100	Chips	0.003	0.056	0.01	-0.01	-1
AYRC013	37	38	Dry	100	Chips	0.004	0.084	0	-0.01	1
AYRC013	38	39	Dry	100	Chips	0.003	0.114	0	0.01	-1
AYRC013	39	40	Dry	100	Chips	0.011	0.18	0.01	-0.01	1
AYRC013	40	41	Dry	100	Chips	0.289	4.13	0.11	0.23	20
AYRC013	41	42	Dry	100	Chips	0.211	4.23	0.13	0.16	16
AYRC013	42	43	Dry	100	Chips	0.116	2.02	0.05	0.07	8

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC013	43	44	Dry	100	Chips	0.039	0.513	0.01	0.02	3
AYRC013	44	45	Dry	100	Chips	0.01	0.267	0.01	-0.01	1
AYRC013	45	46	Dry	100	Chips	0.001	0.084	0	-0.01	1
AYRC013	46	47	Dry	100	Chips	0.002	0.063	0	-0.01	1
AYRC013	47	48	Dry	100	Chips	0.002	0.059	0	-0.01	-1
AYRC013	48	49	Dry	100	Chips	0.004	0.095	0	-0.01	-1
AYRC013	49	50	Dry	100	Chips	0.002	0.055	0	-0.01	-1
AYRC013	50	51	Dry	100	Chips	0.01	0.729	0.02	0.05	1
AYRC013	51	52	Dry	100	Chips	0.004	0.091	0.01	-0.01	-1
AYRC013	52	53	Dry	100	Chips	0.024	0.504	0.02	0.02	3
AYRC013	53	54	Dry	100	Chips	0.018	0.54	0.01	0.01	2
AYRC013	54	55	Dry	100	Chips	0.016	0.158	0	-0.01	2
AYRC013	55	56	Dry	100	Chips	0.024	0.531	0.01	0.06	-1
AYRC013	56	57	Dry	100	Chips	0.015	0.301	0.01	0.01	2
AYRC013	57	58	Dry	100	Chips	0.006	0.066	0.01	-0.01	-1
AYRC013	58	59	Dry	100	Chips	0.017	0.286	0.01	0.01	1
AYRC013	59	60	Dry	100	Chips	0.011	0.162	0.01	0.03	-1
AYRC014	0	1	Dry	100	Chips	0.011	0.01	0	-0.01	-1
AYRC014	1	2	Dry	100	Chips	0.004	0.017	0	-0.01	2
AYRC014	2	3	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC014	3	4	Dry	100	Chips	0.001	0.035	0	-0.01	-1
AYRC014	4	5	Dry	100	Chips	0.003	0.033	0	0.01	-1
AYRC014	5	6	Dry	100	Chips	0.002	0.035	0	-0.01	-1
AYRC014	6	7	Dry	100	Chips	0.001	0.027	0	-0.01	-1
AYRC014	7	8	Dry	100	Chips	-0.001	0.029	0	-0.01	-1
AYRC014	8	9	Dry	100	Chips	0.002	0.039	0	-0.01	-1
AYRC014	9	10	Dry	100	Chips	0.001	0.03	0	-0.01	-1
AYRC014	10	11	Dry	100	Chips	0.006	0.043	0.01	-0.01	-1
AYRC014	11	12	Dry	100	Chips	0.004	0.028	0.01	-0.01	-1
AYRC014	12	13	Dry	100	Chips	0.01	0.029	0.01	0.02	1
AYRC014	13	14	Dry	100	Chips	0.005	0.031	0.01	0.06	1
AYRC014	14	15	Dry	100	Chips	0.012	0.042	0.01	0.02	1
AYRC014	15	16	Dry	100	Chips	0.013	0.05	0.01	0.01	1
AYRC014	16	17	Dry	100	Chips	0.011	0.039	0.01	0.01	1
AYRC014	17	18	Dry	100	Chips	0.004	0.029	0.01	0.06	-1
AYRC014	18	19	Dry	100	Chips	0.003	0.035	0.01	0.02	-1
AYRC014	19	20	Dry	100	Chips	0.002	0.051	0	0.01	-1
AYRC014	20	21	Dry	100	Chips	0.001	0.031	0.01	0.03	-1
AYRC014	21	22	Dry	100	Chips	0.003	0.045	0.01	0.01	-1
AYRC014	22	23	Dry	100	Chips	0.003	0.06	0.01	0.01	-1
AYRC014	23	24	Dry	100	Chips	0.004	0.263	0.01	0.01	-1
AYRC014	24	25	Dry	100	Chips	0.006	0.06	0.01	0.01	-1
AYRC014	25	26	Dry	100	Chips	0.004	0.063	0	-0.01	-1
AYRC014	26	27	Dry	100	Chips	0.027	0.254	0.01	-0.01	2
AYRC014	27	28	Dry	100	Chips	0.133	1.84	0.09	0.23	8
AYRC014	28	29	Dry	100	Chips	0.013	1.84	0.01	0.07	-1
Hole_Id										
AYRC014	29	30	Dry	100	Chips	0.011	1.315	0.01	-0.01	-1
AYRC014	30	31	Dry	100	Chips	0.003	0.147	0	0.01	-1
AYRC014	31	32	Dry	100	Chips	0.002	0.088	0	0.01	-1
AYRC014	32	33	Dry	100	Chips	0.004	0.115	0	-0.01	-1
AYRC014	33	34	Dry	100	Chips	0.001	0.053	0	-0.01	-1
AYRC014	34	35	Dry	100	Chips	0.006	0.294	0	-0.01	-1
AYRC014	35	36	Dry	100	Chips	0.011	0.204	0	-0.01	-1
AYRC014	36	37	Dry	100	Chips	0.001	0.065	0	0.01	-1
AYRC014	37	38	Dry	100	Chips	0.002	0.041	0	0.02	-1
AYRC014	38	39	Dry	100	Chips	0.005	0.046	0.01	0.03	-1
AYRC014	39	40	Dry	100	Chips	0.007	0.131	0	-0.01	-1
AYRC014	40	41	Dry	100	Chips	0.02	0.127	0	-0.01	1
AYRC014	41	42	Dry	100	Chips	0.01	0.087	0	0.01	-1
AYRC015	0	1	Dry	100	Chips	0.011	0.053	0.02	-0.01	-1
AYRC015	1	2	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC015	2	3	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC015	3	4	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC015	4	5	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC015	5	6	Dry	100	Chips	0.002	0.013	0	-0.01	1
AYRC015	6	7	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC015	7	8	Dry	100	Chips	0.003	0.021	0	-0.01	1
AYRC015	8	9	Dry	100	Chips	-0.001	0.014	0	-0.01	-1
AYRC015	9	10	Dry	100	Chips	0.003	0.032	0	0.01	-1
AYRC015	10	11	Dry	100	Chips	0.001	0.021	0	0.01	1
AYRC015	11	12	Dry	100	Chips	0.001	0.027	0	0.02	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC015	12	13	Dry	100	Chips	0.005	0.024	0	0.01	-1
AYRC015	13	14	Dry	100	Chips	0.005	0.02	0	0.01	1
AYRC015	14	15	Dry	100	Chips	0.002	0.03	0	0.02	1
AYRC015	15	16	Dry	100	Chips	-0.001	0.016	0	0.01	1
AYRC015	16	17	Dry	100	Chips	0.001	0.021	0	-0.01	1
AYRC015	17	18	Dry	100	Chips	-0.001	0.028	0	0.01	-1
AYRC015	18	19	Dry	100	Chips	0.02	0.393	0	0.01	1
AYRC015	19	20	Dry	100	Chips	0.005	0.225	0	0.01	-1
AYRC015	20	21	Dry	100	Chips	-0.001	0.196	0	-0.01	-1
AYRC015	21	22	Dry	100	Chips	-0.001	0.205	0	-0.01	-1
AYRC015	22	23	Dry	100	Chips	-0.001	0.186	0	-0.01	-1
AYRC015	23	24	Dry	100	Chips	0.001	0.216	0	-0.01	-1
AYRC015	24	25	Dry	100	Chips	0.006	0.078	0	-0.01	-1
AYRC015	25	26	Dry	100	Chips	0.007	0.089	0	-0.01	-1
AYRC015	26	27	Dry	100	Chips	0.004	0.085	0	-0.01	-1
AYRC015	27	28	Dry	100	Chips	0.004	0.102	0.01	-0.01	-1
AYRC015	28	29	Dry	100	Chips	0.002	0.155	0	-0.01	-1
AYRC015	29	30	Dry	100	Chips	0.002	0.24	0	-0.01	-1
AYRC015	30	31	Dry	100	Chips	0.006	0.293	0	-0.01	-1
AYRC015	31	32	Dry	100	Chips	0.007	0.406	0	-0.01	-1
AYRC015	32	33	Dry	100	Chips	0.013	0.27	0	-0.01	-1
AYRC015	33	34	Dry	100	Chips	0.017	0.25	0	-0.01	1
AYRC015	34	35	Dry	100	Chips	0.009	0.17	0	-0.01	-1
AYRC015	35	36	Dry	100	Chips	0.005	0.099	0	-0.01	-1
AYRC015	36	37	Dry	100	Chips	0.007	0.092	0	-0.01	-1
AYRC015	37	38	Dry	100	Chips	0.004	0.106	0	-0.01	-1
AYRC015	38	39	Dry	100	Chips	0.006	0.097	0	-0.01	-1
AYRC015	39	40	Dry	100	Chips	0.013	0.162	0	-0.01	-1
AYRC015	40	41	Dry	100	Chips	0.01	0.131	0	-0.01	-1
AYRC015	41	42	Dry	100	Chips	0.009	0.124	0	-0.01	-1
AYRC015	42	43	Dry	100	Chips	0.002	0.104	0	-0.01	-1
AYRC015	43	44	Dry	100	Chips	-0.001	0.058	0	-0.01	-1
AYRC015	44	45	Dry	100	Chips	-0.001	0.045	0	-0.01	-1
AYRC015	45	46	Dry	100	Chips	0.008	0.033	0	-0.01	-1
AYRC015	46	47	Dry	100	Chips	0.002	0.019	0	-0.01	-1
AYRC015	47	48	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC015	48	49	Dry	100	Chips	-0.001	0.043	0	-0.01	-1
AYRC015	49	50	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC015	50	51	Dry	100	Chips	0.007	0.025	0	-0.01	-1
AYRC015	51	52	Dry	100	Chips	0.007	0.027	0	-0.01	-1
AYRC015	52	53	Dry	100	Chips	0.007	0.03	0	-0.01	-1
AYRC015	53	54	Dry	100	Chips	0.008	0.059	0	-0.01	-1
AYRC015	54	55	Dry	100	Chips	0.005	0.018	0	-0.01	-1
AYRC015	55	56	Dry	100	Chips	0.004	0.022	0	-0.01	-1
AYRC015	56	57	Dry	100	Chips	0.002	0.018	0	0.02	-1
AYRC015	57	58	Dry	100	Chips	0.001	0.028	0	-0.01	-1
AYRC015	58	59	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC015	59	60	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC015	60	61	Dry	100	Chips	0.012	0.042	0.01	0.01	-1
AYRC016	0	1	Dry	100	Chips	0.008	0.08	0	0.01	-1
AYRC016	1	2	Dry	100	Chips	0.011	0.043	0	-0.01	-1
AYRC016	2	3	Dry	100	Chips	0.006	0.027	0	-0.01	-1
AYRC016	3	4	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC016	4	5	Dry	100	Chips	0.002	0.021	0	-0.01	-1
AYRC016	5	6	Dry	100	Chips	0.003	0.028	0.01	-0.01	-1
AYRC016	6	7	Dry	100	Chips	0.004	0.025	0	-0.01	-1
AYRC016	7	8	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC016	8	9	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC016	9	10	Dry	100	Chips	0.004	0.028	0	-0.01	-1
AYRC016	10	11	Dry	100	Chips	0.005	0.039	0	-0.01	-1
AYRC016	11	12	Dry	100	Chips	0.007	0.044	0	0.01	-1
AYRC016	12	13	Dry	100	Chips	0.005	0.034	0.01	0.01	-1
AYRC016	13	14	Dry	100	Chips	0.009	0.049	0.01	0.04	1
AYRC016	14	15	Dry	100	Chips	0.006	0.06	0	0.01	-1
AYRC016	15	16	Dry	100	Chips	0.009	0.066	0.01	0.02	-1
AYRC016	16	17	Dry	100	Chips	0.008	0.081	0.01	-0.01	-1
AYRC016	17	18	Dry	100	Chips	0.018	0.261	0.02	-0.01	1
AYRC016	18	19	Dry	100	Chips	0.006	0.058	0	0.01	-1
AYRC016	19	20	Dry	100	Chips	0.009	0.072	0	0.01	1
AYRC016	20	21	Dry	100	Chips	0.005	0.095	0	0.01	-1
AYRC016	21	22	Dry	100	Chips	0.006	0.168	0	0.01	-1
AYRC016	22	23	Dry	100	Chips	0.007	0.09	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC016	23	24	Dry	100	Chips	0.008	0.122	0	-0.01	-1
AYRC016	24	25	Dry	100	Chips	0.008	0.114	0	0.01	-1
AYRC016	25	26	Dry	100	Chips	0.017	0.232	0	-0.01	2
AYRC016	26	27	Dry	100	Chips	0.009	0.152	0	-0.01	-1
AYRC016	27	28	Dry	100	Chips	0.009	0.192	0	-0.01	-1
AYRC016	28	29	Dry	100	Chips	0.012	0.319	0	-0.01	-1
AYRC016	29	30	Dry	100	Chips	0.012	0.215	0	-0.01	-1
AYRC016	30	31	Dry	100	Chips	0.009	0.182	0	-0.01	1
AYRC016	31	32	Dry	100	Chips	0.003	0.115	0	-0.01	-1
AYRC016	32	33	Dry	100	Chips	0.009	0.238	0.01	-0.01	-1
AYRC016	33	34	Dry	100	Chips	0.005	0.316	0.01	-0.01	-1
AYRC016	34	35	Dry	100	Chips	0.005	0.311	0	-0.01	-1
AYRC016	35	36	Dry	100	Chips	0.003	0.226	0.01	-0.01	-1
AYRC016	36	37	Dry	100	Chips	0.007	0.192	0.01	0.01	-1
AYRC016	37	38	Dry	100	Chips	0.004	0.071	0	0.01	-1
AYRC016	38	39	Dry	100	Chips	0.007	0.073	0	0.01	1
AYRC016	39	40	Dry	100	Chips	0.061	0.569	0.02	0.02	3
AYRC016	40	41	Dry	100	Chips	0.046	0.541	0.02	0.02	-1
AYRC016	41	42	Dry	100	Chips	0.118	0.473	0.01	0.04	3
AYRC016	42	43	Dry	100	Chips	0.508	12.6	0.19	0.45	23
AYRC016	43	44	Dry	100	Chips	0.61	3.25	0.05	1.9	23
AYRC016	44	45	Dry	100	Chips	0.2	1.535	0.03	0.14	6
AYRC016	45	46	Dry	100	Chips	0.748	4.95	0.13	0.28	33
AYRC016	46	47	Dry	100	Chips	1.16	1.495	0.03	0.42	40
AYRC016	47	48	Dry	100	Chips	0.605	11.2	0.01	0.46	32
AYRC016	48	49	Dry	100	Chips	2.61	2.14	0.01	2.16	106
AYRC016	49	50	Dry	100	Chips	3.56	1.115	0.01	3.42	140
AYRC016	50	51	Dry	100	Chips	3.03	2.13	0.01	2.8	111
AYRC016	51	52	Dry	100	Chips	1.72	0.338	0.01	4.38	69
AYRC016	52	53	Dry	100	Chips	2.23	0.504	0.01	3.27	76
AYRC016	53	54	Dry	100	Chips	1.34	0.623	0.01	1.28	43
AYRC016	54	55	Dry	100	Chips	2.39	1.255	0.02	1.77	78
AYRC016	55	56	Dry	100	Chips	0.623	2.13	0.01	0.21	23
AYRC016	56	57	Dry	100	Chips	0.172	0.711	0.03	0.06	7
AYRC016	57	58	Dry	100	Chips	0.122	1.05	0.03	0.05	4
AYRC016	58	59	Dry	100	Chips	0.022	0.204	0.03	0.01	2
AYRC016	59	60	Dry	100	Chips	0.003	0.095	0.01	0.01	-1
AYRC016	60	61	Dry	100	Chips	0.008	0.061	0.01	0.01	-1
AYRC016	61	62	Dry	100	Chips	0.003	0.047	0	0.02	-1
AYRC016	62	63	Dry	100	Chips	0.019	0.174	0.01	0.01	1
AYRC016	63	64	Dry	100	Chips	0.011	0.084	0	-0.01	-1
AYRC016	64	65	Dry	100	Chips	0.006	0.102	0	-0.01	-1
AYRC016	65	66	Dry	100	Chips	0.004	0.092	0	0.01	-1
AYRC016	66	67	Dry	100	Chips	0.011	0.081	0.01	0.01	-1
AYRC016	67	68	Dry	100	Chips	0.001	0.034	0	0.02	1
AYRC016	68	69	Dry	100	Chips	0.005	0.042	0.01	0.01	-1
AYRC016	69	70	Dry	100	Chips	0.008	0.026	0	0.01	1
AYRC016	70	71	Dry	100	Chips	-0.001	0.019	0	0.05	-1
AYRC016	71	72	Dry	100	Chips	-0.001	0.014	0	0.01	-1
AYRC016	72	73	Dry	100	Chips	0.007	0.023	0	0.01	-1
AYRC016	73	74	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC016	74	75	Dry	100	Chips	-0.001	0.016	0	0.08	-1
AYRC016	75	76	Dry	100	Chips	0.005	0.019	0	-0.01	-1
AYRC017	0	1	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC017	1	2	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC017	2	3	Dry	100	Chips	0.002	0.013	0	-0.01	2
AYRC017	3	4	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC017	4	5	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC017	5	6	Dry	100	Chips	0.003	0.014	0	-0.01	1
AYRC017	6	7	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC017	7	8	Dry	100	Chips	0.002	0.014	0	-0.01	1
AYRC017	8	9	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC017	9	10	Dry	100	Chips	0.005	0.031	0	-0.01	2
AYRC017	10	11	Dry	100	Chips	0.006	0.032	0	-0.01	1
AYRC017	11	12	Dry	100	Chips	0.004	0.02	0	-0.01	-1
AYRC017	12	13	Dry	100	Chips	0.01	0.02	0	0.01	-1
AYRC017	13	14	Dry	100	Chips	0.007	0.025	0	0.01	1
AYRC017	14	15	Dry	100	Chips	0.007	0.021	0	0.01	-1
AYRC017	15	16	Dry	100	Chips	0.004	0.027	0	0.02	-1
AYRC017	16	17	Dry	100	Chips	0.004	0.025	0	-0.01	-1
AYRC017	17	18	Dry	100	Chips	0.003	0.022	0	0.01	2
AYRC017	18	19	Dry	100	Chips	0.003	0.019	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC017	19	20	Dry	100	Chips	0.008	0.098	0	-0.01	-1
AYRC017	20	21	Dry	100	Chips	0.006	0.058	0	-0.01	-1
AYRC017	21	22	Dry	100	Chips	0.012	0.541	0	0.01	1
AYRC017	22	23	Dry	100	Chips	0.051	0.605	0	0.01	1
AYRC017	23	24	Dry	100	Chips	0.008	0.486	0	-0.01	1
AYRC017	24	25	Dry	100	Chips	0.004	0.192	0	-0.01	-1
AYRC017	25	26	Dry	100	Chips	0.003	0.079	0	-0.01	-1
AYRC017	26	27	Dry	100	Chips	0.001	0.072	0	-0.01	-1
AYRC017	27	28	Dry	100	Chips	0.003	0.096	0	-0.01	-1
AYRC017	28	29	Dry	100	Chips	0.002	0.154	0	-0.01	-1
AYRC017	29	30	Dry	100	Chips	0.01	0.093	0	0.01	1
AYRC017	30	31	Dry	100	Chips	0.008	0.075	0	-0.01	-1
AYRC017	31	32	Dry	100	Chips	0.011	0.418	0	-0.01	-1
AYRC017	32	33	Dry	100	Chips	0.008	0.306	0	-0.01	-1
AYRC017	33	34	Dry	100	Chips	0.012	0.311	0	0.02	-1
AYRC017	34	35	Dry	100	Chips	0.009	0.32	0	-0.01	-1
AYRC017	35	36	Dry	100	Chips	0.023	0.276	0.03	-0.01	2
AYRC017	36	37	Dry	100	Chips	0.007	0.14	0	-0.01	-1
AYRC017	37	38	Dry	100	Chips	0.011	0.128	0	-0.01	1
AYRC017	38	39	Dry	100	Chips	0.015	0.128	0	-0.01	-1
AYRC017	39	40	Dry	100	Chips	0.005	0.148	0	-0.01	-1
AYRC017	40	41	Dry	100	Chips	0.005	0.206	0	-0.01	-1
AYRC017	41	42	Dry	100	Chips	0.006	0.124	0	-0.01	1
AYRC017	42	43	Dry	100	Chips	0.008	0.099	0	-0.01	-1
AYRC017	43	44	Dry	100	Chips	0.004	0.117	0	-0.01	-1
AYRC017	44	45	Dry	100	Chips	0.01	0.064	0	-0.01	-1
AYRC017	45	46	Dry	100	Chips	0.008	0.073	0	-0.01	-1
AYRC017	46	47	Dry	100	Chips	0.009	0.089	0	0.01	-1
AYRC017	47	48	Dry	100	Chips	0.017	0.047	0	-0.01	3
AYRC017	48	49	Dry	100	Chips	0.01	0.04	0	-0.01	-1
AYRC017	49	50	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC017	50	51	Dry	100	Chips	0.009	0.046	0	-0.01	-1
AYRC017	51	52	Dry	100	Chips	0.006	0.012	0	-0.01	-1
AYRC017	52	53	Dry	100	Chips	0.001	0.016	0	-0.01	-1
AYRC017	53	54	Dry	100	Chips	0.001	0.023	0	-0.01	-1
AYRC017	54	55	Dry	100	Chips	0.01	0.022	0	0.01	-1
AYRC017	55	56	Dry	100	Chips	0.01	0.065	0	0.01	-1
AYRC017	56	57	Dry	100	Chips	0.005	0.112	0	0.01	-1
AYRC017	57	58	Dry	100	Chips	0.01	0.099	0	-0.01	-1
AYRC017	58	59	Dry	100	Chips	0.085	0.102	0	0.01	-1
AYRC017	59	60	Dry	100	Chips	0.034	0.166	0	-0.01	-1
AYRC017	60	61	Dry	100	Chips	0.007	0.053	0	-0.01	1
AYRC017	61	62	Dry	100	Chips	0.063	0.128	0.01	0.02	-1
AYRC017	62	63	Dry	100	Chips	0.028	0.058	0	-0.01	-1
AYRC017	63	64	Dry	100	Chips	0.031	0.026	0	0.01	-1
AYRC017	64	65	Dry	100	Chips	0.082	0.034	0.01	0.01	-1
AYRC017	65	66	Dry	100	Chips	0.006	0.025	0	-0.01	-1
AYRC017	66	67	Dry	100	Chips	0.005	0.021	0	0.01	1
AYRC017	67	68	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC017	68	69	Dry	100	Chips	0.025	0.051	0.02	-0.01	1
AYRC017	69	70	Dry	100	Chips	0.008	0.02	0	-0.01	1
AYRC017	70	71	Dry	100	Chips	0.013	0.018	0	-0.01	1
AYRC017	71	72	Dry	100	Chips	0.009	0.015	0	-0.01	-1
AYRC017	72	73	Dry	100	Chips	0.017	0.015	0	-0.01	1
AYRC017	73	74	Dry	100	Chips	0.011	0.016	0	-0.01	1
AYRC017	74	75	Dry	100	Chips	0.004	0.015	0	0.01	-1
AYRC017	75	76	Dry	100	Chips	1.55	0.564	0.01	0.28	30
AYRC017	76	77	Dry	100	Chips	1.99	1.51	0.01	0.81	47
AYRC017	77	78	Dry	100	Chips	2.48	1.73	0.01	3.02	54
AYRC017	78	79	Dry	100	Chips	0.86	0.412	0.02	0.45	17
AYRC017	79	80	Dry	100	Chips	0.157	0.26	0	0.08	4
AYRC017	80	81	Dry	100	Chips	0.54	0.343	0.01	0.5	8
AYRC017	81	82	Dry	100	Chips	0.872	0.192	0.01	0.62	13
AYRC017	82	83	Dry	100	Chips	0.034	0.031	0	0.01	1
AYRC017	83	84	Dry	100	Chips	0.041	0.07	0	0.02	4
AYRC017	84	85	Dry	100	Chips	0.009	0.107	0.01	0.02	-1
AYRC017	85	86	Dry	100	Chips	0.006	0.158	0	0.02	-1
AYRC017	86	87	Dry	100	Chips	0.001	0.033	0	0.02	-1
AYRC017	87	88	Dry	100	Chips	0.015	0.083	0.03	0.06	4
AYRC017	88	89	Dry	100	Chips	0.009	0.076	0.03	0.02	2
AYRC017	89	90	Dry	100	Chips	0.003	0.022	0.01	-0.01	-1
AYRC017	90	91	Dry	100	Chips	0.005	0.02	0.01	0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC017	91	92	Dry	100	Chips	0.001	0.011	0	-0.01	1
AYRC017	92	93	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC017	93	94	Dry	100	Chips	0.006	0.012	0	0.01	-1
AYRC017	94	95	Dry	100	Chips	0.001	0.005	0	-0.01	-1
AYRC017	95	96	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC017	96	97	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC017	97	98	Dry	100	Chips	0.003	0.008	0	-0.01	-1
AYRC017	98	99	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC017	99	100	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC017	100	101	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC017	101	102	Dry	100	Chips	0.004	0.019	0	-0.01	-1
AYRC017	102	103	Dry	100	Chips	0.002	0.008	0	-0.01	1
AYRC017	103	104	Dry	100	Chips	0.004	0.007	0	-0.01	-1
AYRC017	104	105	Dry	100	Chips	0.003	0.006	0	-0.01	-1
AYRC017	105	106	Dry	100	Chips	0.002	0.005	0	-0.01	1
AYRC017	106	107	Dry	100	Chips	0.001	0.003	0	-0.01	-1
AYRC017	107	108	Dry	100	Chips	0.007	0.013	0	-0.01	-1
AYRC017	108	109	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC017	109	110	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC017	110	111	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC017	111	112	Dry	100	Chips	-0.001	0.011	0	-0.01	1
AYRC017	112	113	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC017	113	114	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC017	114	115	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC017	115	116	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC017	116	117	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC018	0	1	Dry	100	Chips	0.011	0.056	0.02	-0.01	1
AYRC018	1	2	Dry	100	Chips	0.004	0.015	0	0.01	-1
AYRC018	2	3	Dry	100	Chips	0.003	0.011	0	-0.01	1
AYRC018	3	4	Dry	100	Chips	0.002	0.008	0	-0.01	1
AYRC018	4	5	Dry	100	Chips	0.002	0.013	0	-0.01	2
AYRC018	5	6	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC018	6	7	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC018	7	8	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC018	8	9	Dry	100	Chips	0.002	0.01	0	-0.01	1
AYRC018	9	10	Dry	100	Chips	0.003	0.015	0	-0.01	1
AYRC018	10	11	Dry	100	Chips	0.009	0.033	0	0.01	-1
AYRC018	11	12	Dry	100	Chips	0.009	0.027	0	-0.01	-1
AYRC018	12	13	Dry	100	Chips	0.02	0.114	0	0.01	1
AYRC018	13	14	Dry	100	Chips	0.005	0.073	0	-0.01	-1
AYRC018	14	15	Dry	100	Chips	0.003	0.091	0	-0.01	-1
AYRC018	15	16	Dry	100	Chips	0.034	0.352	0.03	0.01	3
AYRC018	16	17	Dry	100	Chips	0.007	0.116	0	-0.01	-1
AYRC018	17	18	Dry	100	Chips	0.007	0.044	0	-0.01	-1
AYRC018	18	19	Dry	100	Chips	0.004	0.029	0	-0.01	-1
AYRC018	19	20	Dry	100	Chips	0.001	0.042	0	-0.01	1
AYRC018	20	21	Dry	100	Chips	0.003	0.125	0	-0.01	1
AYRC018	21	22	Dry	100	Chips	0.002	0.165	0	-0.01	-1
AYRC018	22	23	Dry	100	Chips	0.004	0.09	0	-0.01	1
AYRC018	23	24	Dry	100	Chips	0.002	0.11	0	-0.01	1
AYRC018	24	25	Dry	100	Chips	0.002	0.08	0	-0.01	-1
AYRC018	25	26	Dry	100	Chips	0.002	0.036	0	-0.01	-1
AYRC018	26	27	Dry	100	Chips	0.001	0.057	0	-0.01	-1
AYRC018	27	28	Dry	100	Chips	0.003	0.033	0	-0.01	-1
AYRC018	28	29	Dry	100	Chips	0.017	0.044	0	-0.01	2
AYRC018	29	30	Dry	100	Chips	0.013	0.072	0	-0.01	-1
AYRC018	30	31	Dry	100	Chips	0.013	0.069	0	-0.01	1
AYRC018	31	32	Dry	100	Chips	0.005	0.042	0	-0.01	-1
AYRC018	32	33	Dry	100	Chips	0.021	0.057	0	-0.01	-1
AYRC018	33	34	Dry	100	Chips	0.011	0.117	0	-0.01	-1
AYRC018	34	35	Dry	100	Chips	0.014	0.19	0	-0.01	2
AYRC018	35	36	Dry	100	Chips	0.012	0.191	0	-0.01	1
AYRC018	36	37	Dry	100	Chips	0.005	0.068	0	-0.01	1
AYRC018	37	38	Dry	100	Chips	0.008	0.083	0	-0.01	-1
AYRC018	38	39	Dry	100	Chips	0.004	0.091	0	-0.01	-1
AYRC018	39	40	Dry	100	Chips	0.005	0.112	0	-0.01	-1
AYRC018	40	41	Dry	100	Chips	0.002	0.066	0	-0.01	1
AYRC018	41	42	Dry	100	Chips	0.012	0.081	0	-0.01	1
AYRC018	42	43	Dry	100	Chips	0.013	0.222	0	-0.01	-1
AYRC018	43	44	Dry	100	Chips	0.007	0.128	0	-0.01	-1
AYRC018	44	45	Dry	100	Chips	0.012	0.16	0	-0.01	-1
AYRC018	45	46	Dry	100	Chips	0.023	0.068	0	-0.01	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC018	46	47	Dry	100	Chips	0.008	0.022	0	-0.01	-1
AYRC018	47	48	Dry	100	Chips	0.014	0.081	0	-0.01	-1
AYRC018	48	49	Dry	100	Chips	0.013	0.104	0	-0.01	-1
AYRC018	49	50	Dry	100	Chips	0.004	0.105	0	-0.01	-1
AYRC018	50	51	Dry	100	Chips	0.005	0.054	0	-0.01	-1
AYRC018	51	52	Dry	100	Chips	0.004	0.051	0	-0.01	-1
AYRC018	52	53	Dry	100	Chips	0.001	0.068	0	-0.01	-1
AYRC018	53	54	Dry	100	Chips	0.001	0.041	0	-0.01	-1
AYRC018	54	55	Dry	100	Chips	0.003	0.048	0	-0.01	1
AYRC018	55	56	Dry	100	Chips	0.011	0.037	0	-0.01	-1
AYRC018	56	57	Dry	100	Chips	0.007	0.027	0	-0.01	-1
AYRC018	57	58	Dry	100	Chips	0.004	0.029	0	-0.01	-1
AYRC018	58	59	Dry	100	Chips	0.004	0.035	0	-0.01	-1
AYRC018	59	60	Dry	100	Chips	0.015	0.04	0	-0.01	-1
AYRC018	60	61	Dry	100	Chips	0.005	0.025	0	-0.01	-1
AYRC018	61	62	Dry	100	Chips	0.011	0.031	0	-0.01	-1
AYRC018	62	63	Dry	100	Chips	0.016	0.019	0	-0.01	2
AYRC018	63	64	Dry	100	Chips	0.015	0.023	0	-0.01	-1
AYRC018	64	65	Dry	100	Chips	0.002	0.019	0	-0.01	-1
AYRC018	65	66	Dry	100	Chips	0.009	0.069	0	-0.01	-1
AYRC018	66	67	Dry	100	Chips	0.05	0.01	0	-0.01	2
AYRC018	67	68	Dry	100	Chips	0.008	0.043	0.01	-0.01	-1
AYRC018	68	69	Dry	100	Chips	0.001	0.014	0	-0.01	1
AYRC018	69	70	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC018	70	71	Dry	100	Chips	0.042	0.014	0	0.01	1
AYRC018	71	72	Dry	100	Chips	0.028	0.011	0	-0.01	2
AYRC018	72	73	Dry	100	Chips	0.022	0.008	0	0.01	2
AYRC018	73	74	Dry	100	Chips	0.003	0.009	0	-0.01	1
AYRC018	74	75	Dry	100	Chips	0.001	0.009	0	-0.01	1
AYRC018	75	76	Dry	100	Chips	-0.001	0.012	0	0.01	-1
AYRC018	76	77	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC018	77	78	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC018	78	79	Dry	100	Chips	0.01	0.015	0	0.01	-1
AYRC018	79	80	Dry	100	Chips	0.02	0.021	0	0.04	-1
AYRC018	80	81	Dry	100	Chips	0.015	0.02	0	0.01	1
AYRC018	81	82	Wet	100	Chips	0.047	0.03	0	0.01	-1
AYRC018	82	83	Wet	100	Chips	0.02	0.048	0	-0.01	-1
AYRC018	83	84	Wet	100	Chips	0.018	0.016	0	-0.01	-1
AYRC018	84	85	Wet	100	Chips	0.024	0.524	0	0.08	-1
AYRC018	85	86	Wet	100	Chips	0.006	0.04	0	0.03	-1
AYRC018	86	87	Wet	100	Chips	0.013	0.04	0	-0.01	-1
AYRC018	87	88	Wet	100	Chips	0.002	0.62	0	-0.01	-1
AYRC018	88	89	Wet	100	Chips	0.008	2.36	0	0.06	-1
AYRC018	89	90	Wet	100	Chips	0.019	4.79	0	0.01	2
AYRC018	90	91	Wet	100	Chips	0.001	0.013	0	-0.01	-1
AYRC018	91	92	Wet	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC018	92	93	Wet	100	Chips	0.002	0.007	0	-0.01	-1
AYRC018	93	94	Wet	100	Chips	0.004	0.048	0	-0.01	-1
AYRC018	94	95	Wet	100	Chips	0.001	0.006	0	-0.01	-1
AYRC018	95	96	Wet	100	Chips	0.004	0.012	0	-0.01	-1
AYRC018	96	97	Wet	100	Chips	0.003	0.009	0	-0.01	-1
AYRC018	97	98	Wet	100	Chips	0.009	0.011	0	-0.01	-1
AYRC018	98	99	Wet	100	Chips	0.011	0.028	0	-0.01	-1
AYRC018	99	100	Wet	100	Chips	0.005	0.015	0	-0.01	-1
AYRC018	100	111								
AYRC019	0	1	Dry	100	Chips	0.005	0.012	0	-0.01	-1
AYRC019	1	2	Dry	100	Chips	0.023	0.013	0	-0.01	-1
AYRC019	2	3	Dry	100	Chips	0.007	0.011	0	-0.01	-1
AYRC019	3	4	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC019	4	5	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC019	5	6	Dry	100	Chips	-0.001	0.028	0	-0.01	-1
AYRC019	6	7	Dry	100	Chips	-0.001	0.029	0	-0.01	-1
AYRC019	7	8	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC019	8	9	Dry	100	Chips	0.002	0.022	0	-0.01	-1
AYRC019	9	10	Dry	100	Chips	0.002	0.021	0	-0.01	-1
AYRC019	10	11	Dry	100	Chips	0.001	0.037	0	-0.01	-1
AYRC019	11	12	Dry	100	Chips	0.003	0.025	0	-0.01	-1
AYRC019	12	13	Dry	100	Chips	0.006	0.036	0	0.01	-1
AYRC019	13	14	Dry	100	Chips	0.009	0.076	0.01	0.01	-1
AYRC019	14	15	Dry	100	Chips	0.009	0.065	0.01	0.01	-1
AYRC019	15	16	Dry	100	Chips	0.01	0.099	0.01	0.02	-1
AYRC019	16	17	Dry	100	Chips	0.003	0.072	0	0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC019	17	18	Dry	100	Chips	0.002	0.036	0	0.03	-1
AYRC019	18	19	Dry	100	Chips	0.003	0.049	0	0.01	-1
AYRC019	19	20	Dry	100	Chips	0.003	0.074	0	0.01	1
AYRC019	20	21	Dry	100	Chips	0.002	0.13	0	-0.01	-1
AYRC019	21	22	Dry	100	Chips	0.004	0.132	0	0.01	-1
AYRC019	22	23	Dry	100	Chips	0.005	0.148	0	0.01	-1
AYRC019	23	24	Dry	100	Chips	0.003	0.08	0	0.01	-1
AYRC019	24	25	Dry	100	Chips	0.004	0.072	0	0.01	-1
AYRC019	25	26	Dry	100	Chips	0.006	0.087	0	0.01	-1
AYRC019	26	27	Dry	100	Chips	0.006	0.055	0	0.01	-1
AYRC019	27	28	Dry	100	Chips	0.002	0.043	0	-0.01	-1
AYRC019	28	29	Dry	100	Chips	0.006	0.063	0	0.01	-1
AYRC019	29	30	Dry	100	Chips	0.007	0.112	0	0.01	-1
AYRC019	30	31	Dry	100	Chips	0.011	0.241	0	0.01	-1
AYRC019	31	32	Dry	100	Chips	0.012	0.166	0.01	0.01	-1
AYRC019	32	33	Dry	100	Chips	0.003	0.125	0	0.01	-1
AYRC019	33	34	Dry	100	Chips	0.001	0.128	0	-0.01	-1
AYRC019	34	35	Dry	100	Chips	0.004	0.184	0	0.01	-1
AYRC019	35	36	Dry	100	Chips	0.008	0.12	0	-0.01	-1
AYRC019	36	37	Dry	100	Chips	0.019	0.109	0	0.01	-1
AYRC019	37	38	Dry	100	Chips	0.002	0.086	0	-0.01	-1
AYRC019	38	39	Dry	100	Chips	0.001	0.084	0	0.01	-1
AYRC019	39	40	Dry	100	Chips	0.002	0.064	0	0.01	-1
AYRC019	40	41	Dry	100	Chips	0.016	0.089	0	0.01	-1
AYRC019	41	42	Dry	100	Chips	0.004	0.076	0	-0.01	-1
AYRC019	42	43	Dry	100	Chips	0.003	0.062	0	0.01	2
AYRC019	43	44	Dry	100	Chips	0.003	0.095	0	0.01	-1
AYRC019	44	45	Dry	100	Chips	0.004	0.098	0	0.01	-1
AYRC019	45	46	Dry	100	Chips	0.027	0.848	0	0.01	1
AYRC019	46	47	Dry	100	Chips	0.045	0.184	0	0.01	3
AYRC019	47	48	Dry	100	Chips	0.176	2.5	0.02	0.04	7
AYRC019	48	49	Dry	100	Chips	0.327	4.18	0.02	0.07	12
AYRC019	49	50	Dry	100	Chips	0.3	1.745	0.01	0.15	11
AYRC019	50	51	Dry	100	Chips	0.325	2.03	0.01	0.18	9
AYRC019	51	52	Dry	100	Chips	0.204	0.623	0	0.19	6
AYRC019	52	53	Dry	100	Chips	0.12	0.742	0	0.14	3
AYRC019	53	54	Dry	100	Chips	0.421	1.905	0	0.47	12
AYRC019	54	55	Dry	100	Chips	0.598	0.206	0.01	0.5	18
AYRC019	55	56	Dry	100	Chips	0.371	0.146	0.01	0.26	15
AYRC019	56	57	Dry	100	Chips	0.301	0.17	0.01	0.56	12
AYRC019	57	58	Dry	100	Chips	0.034	0.061	0	0.22	3
AYRC019	58	59	Dry	100	Chips	0.048	0.067	0.01	0.06	3
AYRC019	59	60	Dry	100	Chips	0.149	0.104	0.01	0.13	7
AYRC019	60	61	Dry	100	Chips	0.586	12.35	0.38	0.41	24
AYRC019	61	62	Dry	100	Chips	1.265	5.64	0.05	0.49	31
AYRC019	62	63	Dry	100	Chips	1.645	2.67	0.04	0.44	37
AYRC019	63	64	Dry	100	Chips	1.11	1.37	0.01	0.36	28
AYRC019	64	65	Dry	100	Chips	1.02	2.34	0.08	0.32	30
AYRC019	65	66	Dry	100	Chips	1.105	2.47	0.04	0.25	29
AYRC019	66	67	Dry	100	Chips	0.461	18.1	0.2	0.11	19
AYRC019	67	68	Dry	100	Chips	0.284	22.3	0.29	0.21	18
AYRC019	68	69	Dry	100	Chips	0.211	16.1	0.16	0.18	11
AYRC019	69	70	Dry	100	Chips	0.209	15.4	0.16	0.3	11
AYRC019	70	71	Dry	100	Chips	0.322	7.3	0.09	0.19	10
AYRC019	71	72	Dry	100	Chips	0.347	0.788	0.14	0.09	7
AYRC019	72	73	Dry	100	Chips	0.266	0.748	0.07	0.11	6
AYRC019	73	74	Dry	100	Chips	0.117	0.67	0.06	0.13	4
AYRC019	74	75	Dry	100	Chips	0.173	1.005	0.02	0.08	5
AYRC019	75	76	Dry	100	Chips	0.142	5.11	0.01	0.11	3
AYRC019	76	77	Dry	100	Chips	0.082	6.94	0.01	0.24	2
AYRC019	77	78	Dry	100	Chips	0.125	2.94	0.04	0.3	5
AYRC019	78	79	Dry	100	Chips	0.08	7.3	0.01	0.44	5
AYRC019	79	80	Dry	100	Chips	0.132	3.42	0.01	0.19	4
AYRC019	80	81	Dry	100	Chips	0.096	1.275	0.01	0.17	3
AYRC019	81	82	Dry	100	Chips	0.025	0.812	0.01	0.08	1
AYRC019	82	83	Dry	100	Chips	0.009	0.27	0	0.01	-1
AYRC019	83	84	Dry	100	Chips	0.005	0.136	0.01	-0.01	-1
AYRC019	84	85	Dry	100	Chips	0.003	0.048	0	-0.01	-1
AYRC019	85	86	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC019	86	87	Dry	100	Chips	0.002	0.031	0	-0.01	-1
AYRC019	87	88	Dry	100	Chips	0.001	0.019	0	-0.01	-1
AYRC019	88	89	Dry	100	Chips	0.001	0.016	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC019	89	90	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC020	0	1	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC020	1	2	Dry	100	Chips	0.002	0.016	0	0.01	-1
AYRC020	2	3	Dry	100	Chips	0.002	0.019	0	-0.01	1
AYRC020	3	4	Dry	100	Chips	0.002	0.013	0	-0.01	1
AYRC020	4	5	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC020	5	6	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC020	6	7	Dry	100	Chips	0.002	0.016	0	-0.01	1
AYRC020	7	8	Dry	100	Chips	0.003	0.031	0	-0.01	1
AYRC020	8	9	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC020	9	10	Dry	100	Chips	0.002	0.013	0	0.01	2
AYRC020	10	11	Dry	100	Chips	0.002	0.021	0	-0.01	4
AYRC020	11	12	Dry	100	Chips	0.003	0.027	0	-0.01	-1
AYRC020	12	13	Dry	100	Chips	0.002	0.031	0	-0.01	1
AYRC020	13	14	Dry	100	Chips	0.002	0.036	0	-0.01	-1
AYRC020	14	15	Dry	100	Chips	0.003	0.028	0	-0.01	-1
AYRC020	15	16	Dry	100	Chips	0.004	0.026	0.01	-0.01	-1
AYRC020	16	17	Dry	100	Chips	0.005	0.017	0.01	0.01	-1
AYRC020	17	18	Dry	100	Chips	0.004	0.02	0.01	0.02	1
AYRC020	18	19	Dry	100	Chips	0.003	0.048	0.01	0.04	-1
AYRC020	19	20	Dry	100	Chips	0.003	0.033	0	-0.01	2
AYRC020	20	21	Dry	100	Chips	0.005	0.226	0.01	0.02	1
AYRC020	21	22	Dry	100	Chips	0.003	0.03	0.02	0.05	-1
AYRC020	22	23	Dry	100	Chips	0.004	0.027	0	-0.01	2
AYRC020	23	24	Dry	100	Chips	0.001	0.015	0	0.01	2
AYRC020	24	25	Dry	100	Chips	0.003	0.017	0.01	0.01	-1
AYRC020	25	26	Dry	100	Chips	0.004	0.036	0	-0.01	-1
AYRC020	26	27	Dry	100	Chips	0.009	0.078	0.02	-0.01	1
AYRC020	27	28	Dry	100	Chips	0.004	0.057	0	-0.01	2
AYRC020	28	29	Dry	100	Chips	0.004	0.05	0	-0.01	1
AYRC020	29	30	Dry	100	Chips	0.003	0.03	0.01	-0.01	-1
AYRC020	30	31	Dry	100	Chips	0.004	0.037	0.01	-0.01	1
AYRC020	31	32	Dry	100	Chips	0.003	0.054	0	-0.01	-1
AYRC020	32	33	Dry	100	Chips	0.004	0.058	0.01	-0.01	1
AYRC020	33	34	Dry	100	Chips	0.008	0.064	0.01	-0.01	-1
AYRC020	34	35	Dry	100	Chips	0.003	0.054	0.01	-0.01	2
AYRC020	35	36	Dry	100	Chips	0.002	0.027	0	-0.01	-1
AYRC020	36	37	Dry	100	Chips	0.005	0.056	0.01	-0.01	1
AYRC020	37	38	Dry	100	Chips	0.003	0.152	0.01	-0.01	-1
AYRC020	38	39	Dry	100	Chips	0.003	0.065	0	-0.01	1
AYRC020	39	40	Dry	100	Chips	0.021	0.337	0.01	0.02	2
AYRC020	40	41	Dry	100	Chips	0.037	0.387	0.01	0.03	4
AYRC020	41	42	Dry	100	Chips	0.033	1.04	0.03	0.02	4
AYRC020	42	43	Dry	100	Chips	0.138	7.65	0.12	0.21	18
AYRC020	43	44	Dry	100	Chips	0.723	10.05	0.21	0.92	73
AYRC020	44	45	Dry	100	Chips	1.17	9.54	0.15	1.19	87
AYRC020	45	46	Dry	100	Chips	0.554	8.29	0.2	0.85	45
AYRC020	46	47	Dry	100	Chips	0.213	2.87	0.06	0.24	18
AYRC020	47	48	Dry	100	Chips	0.062	0.811	0.02	0.05	5
AYRC020	48	49	Dry	100	Chips	0.029	0.411	0.01	0.05	4
AYRC020	49	50	Dry	100	Chips	0.04	0.7	0.01	0.05	5
AYRC020	50	51	Dry	100	Chips	0.027	0.41	0.01	0.09	1
AYRC020	51	52	Dry	100	Chips	0.026	0.395	0.01	0.02	2
AYRC020	52	53	Dry	100	Chips	0.02	0.254	0.01	0.03	-1
AYRC020	53	54	Dry	100	Chips	0.027	0.305	0.01	0.02	2
AYRC020	54	55	Dry	100	Chips	0.032	0.297	0.01	0.07	2
AYRC020	55	56	Dry	100	Chips	0.027	0.225	0	0.04	2
AYRC020	56	57	Dry	100	Chips	0.02	0.188	0	0.01	1
AYRC020	57	58	Dry	100	Chips	0.021	0.188	0	0.01	3
AYRC020	58	59	Dry	100	Chips	0.02	0.12	0	0.02	-1
AYRC020	59	60	Dry	100	Chips	0.021	0.241	0	-0.01	1
AYRC020	60	61	Dry	100	Chips	0.01	0.091	0	0.01	-1
AYRC020	61	62	Dry	100	Chips	0.009	0.072	0	-0.01	2
AYRC020	62	63	Dry	100	Chips	0.011	0.064	0	-0.01	-1
AYRC020	63	64	Dry	100	Chips	0.019	0.154	0.02	0.01	3
AYRC020	64	65	Dry	100	Chips	0.01	0.037	0	-0.01	1
AYRC020	65	66	Dry	100	Chips	0.011	0.034	0	0.01	-1
AYRC020	66	67	Dry	100	Chips	0.01	0.045	0	-0.01	-1
AYRC020	67	68	Dry	100	Chips	0.012	0.066	0	-0.01	1
AYRC020	68	69	Dry	100	Chips	0.015	0.206	0.01	-0.01	1
AYRC020	69	70	Dry	100	Chips	0.03	0.074	0	-0.01	2
AYRC020	70	71	Dry	100	Chips	0.018	0.035	0	-0.01	2

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC020	71	72	Dry	100	Chips	0.019	0.019	0	-0.01	1
AYRC020	72	73	Dry	100	Chips	0.016	0.042	0	-0.01	2
AYRC020	73	74	Dry	100	Chips	0.014	0.026	0	-0.01	1
AYRC020	74	75	Dry	100	Chips	0.02	0.091	0	-0.01	-1
AYRC021	0	1	Dry	100	Chips	0.006	0.018	0	-0.01	-1
AYRC021	1	2	Dry	100	Chips	0.003	0.016	0	-0.01	1
AYRC021	2	3	Dry	100	Chips	0.004	0.033	0	-0.01	1
AYRC021	3	4	Dry	100	Chips	0.007	0.044	0	0.01	-1
AYRC021	4	5	Dry	100	Chips	0.002	0.015	0	0.02	-1
AYRC021	5	6	Dry	100	Chips	0.002	0.025	0	-0.01	-1
AYRC021	6	7	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC021	7	8	Dry	100	Chips	0.001	0.02	0	-0.01	-1
AYRC021	8	9	Dry	100	Chips	0.001	0.025	0	0.01	-1
AYRC021	9	10	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC021	10	11	Dry	100	Chips	-0.001	0.014	0	-0.01	-1
AYRC021	11	12	Dry	100	Chips	-0.001	0.016	0	-0.01	1
AYRC021	12	13	Dry	100	Chips	0.001	0.031	0	-0.01	-1
AYRC021	13	14	Dry	100	Chips	0.013	0.074	0.02	-0.01	-1
AYRC021	14	15	Dry	100	Chips	0.001	0.025	0	-0.01	-1
AYRC021	15	16	Dry	100	Chips	0.001	0.032	0	-0.01	-1
AYRC021	16	17	Dry	100	Chips	0.002	0.034	0	-0.01	-1
AYRC021	17	18	Dry	100	Chips	0.003	0.14	0	-0.01	-1
AYRC021	18	19	Dry	100	Chips	0.002	0.029	0.01	0.01	1
AYRC021	19	20	Dry	100	Chips	0.004	0.019	0.01	0.02	-1
AYRC021	20	21	Dry	100	Chips	0.001	0.028	0	0.01	-1
AYRC021	21	22	Dry	100	Chips	0.001	0.025	0.01	0.01	1
AYRC021	22	23	Dry	100	Chips	0.001	0.021	0.01	0.02	-1
AYRC021	23	24	Dry	100	Chips	0.001	0.023	0.01	0.01	-1
AYRC021	24	25	Dry	100	Chips	0.003	0.019	0.02	0.07	-1
AYRC021	25	26	Dry	100	Chips	0.003	0.025	0.01	0.04	-1
AYRC021	26	27	Dry	100	Chips	0.015	0.034	0	-0.01	-1
AYRC021	27	28	Dry	100	Chips	0.002	0.015	0	-0.01	1
AYRC021	28	29	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC021	29	30	Dry	100	Chips	0.002	0.023	0	-0.01	-1
AYRC021	30	31	Dry	100	Chips	0.002	0.03	0	0.01	-1
AYRC021	31	32	Dry	100	Chips	0.002	0.042	0	-0.01	-1
AYRC021	32	33	Dry	100	Chips	0.011	0.079	0	-0.01	-1
AYRC021	33	34	Dry	100	Chips	0.007	0.022	0	-0.01	-1
AYRC021	34	35	Dry	100	Chips	0.006	0.029	0	-0.01	1
AYRC021	35	36	Dry	100	Chips	0.004	0.055	0	-0.01	-1
AYRC021	36	37	Dry	100	Chips	0.004	0.034	0	-0.01	-1
AYRC021	37	38	Dry	100	Chips	0.003	0.07	0	-0.01	-1
AYRC021	38	39	Dry	100	Chips	0.005	0.048	0	0.02	-1
AYRC021	39	40	Dry	100	Chips	0.002	0.045	0	-0.01	-1
AYRC021	40	41	Dry	100	Chips	0.001	0.034	0	-0.01	-1
AYRC021	41	42	Dry	100	Chips	-0.001	0.073	0	-0.01	-1
AYRC021	42	43	Dry	100	Chips	0.001	0.032	0	-0.01	-1
AYRC021	43	44	Dry	100	Chips	0.002	0.041	0	-0.01	1
AYRC021	44	45	Dry	100	Chips	-0.001	0.039	0.01	-0.01	-1
AYRC021	45	46	Dry	100	Chips	-0.001	0.058	0	-0.01	1
AYRC021	46	47	Dry	100	Chips	0.001	0.04	0	-0.01	1
AYRC021	47	48	Dry	100	Chips	-0.001	0.034	0	-0.01	-1
AYRC021	48	49	Dry	100	Chips	-0.001	0.053	0	-0.01	-1
AYRC021	49	50	Dry	100	Chips	0.003	0.052	0	0.01	-1
AYRC021	50	51	Dry	100	Chips	-0.001	0.052	0	-0.01	-1
AYRC021	51	52	Dry	100	Chips	0.001	0.034	0	-0.01	-1
AYRC021	52	53	Dry	100	Chips	0.004	0.039	0	0.01	-1
AYRC021	53	54	Dry	100	Chips	0.012	0.108	0	0.01	1
AYRC021	54	55	Dry	100	Chips	0.008	0.051	0	0.01	1
Hole_Id										
AYRC021	55	56	Dry	100	Chips	0.005	0.072	0	0.01	-1
AYRC021	56	57	Dry	100	Chips	0.005	0.101	0	-0.01	-1
AYRC021	57	58	Dry	100	Chips	0.009	0.242	0.01	0.01	1
AYRC021	58	59	Dry	100	Chips	0.086	2.13	0.11	0.06	7
AYRC021	59	60	Dry	100	Chips	0.007	0.308	0.01	-0.01	1
AYRC021	60	61	Dry	100	Chips	0.001	0.112	0	-0.01	-1
AYRC021	61	62	Dry	100	Chips	-0.001	0.241	0	-0.01	-1
AYRC021	62	63	Dry	100	Chips	0.004	0.207	0	-0.01	-1
AYRC021	63	64	Dry	100	Chips	0.004	0.186	0	-0.01	-1
AYRC021	64	65	Dry	100	Chips	0.002	0.062	0	-0.01	-1
AYRC021	65	66	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC021	66	67	Dry	100	Chips	0.001	0.011	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC021	67	68	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC021	68	69	Dry	100	Chips	0.005	0.035	0	-0.01	-1
AYRC021	69	70	Dry	100	Chips	0.004	0.041	0	-0.01	-1
AYRC021	70	71	Dry	100	Chips	0.018	0.058	0	-0.01	1
AYRC021	71	72	Dry	100	Chips	0.015	0.052	0	-0.01	-1
AYRC021	72	73	Dry	100	Chips	0.012	0.048	0	-0.01	-1
AYRC021	73	74	Dry	100	Chips	0.011	0.052	0	-0.01	-1
AYRC021	74	75	Dry	100	Chips	0.026	0.05	0	-0.01	2
AYRC021	75	76	Dry	100	Chips	0.019	0.039	0	-0.01	-1
AYRC021	76	77	Dry	100	Chips	0.016	0.033	0	-0.01	-1
AYRC021	77	78	Dry	100	Chips	0.007	0.038	0	-0.01	-1
AYRC021	78	79	Dry	100	Chips	0.003	0.039	0	-0.01	-1
AYRC021	79	80	Dry	100	Chips	0.002	0.034	0	-0.01	-1
AYRC021	80	81	Dry	100	Chips	0.003	0.027	0	-0.01	-1
AYRC021	81	82	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC021	82	83	Dry	100	Chips	0.003	0.02	0	-0.01	-1
AYRC021	83	84	Dry	100	Chips	0.006	0.023	0	-0.01	-1
AYRC021	84	85	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC021	85	86	Dry	100	Chips	0.006	0.011	0	-0.01	-1
AYRC021	86	87	Dry	100	Chips	0.007	0.013	0	-0.01	-1
AYRC021	87	88	Dry	100	Chips	0.004	0.009	0	-0.01	-1
AYRC021	88	89	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC021	89	90	Dry	100	Chips	0.005	0.018	0	-0.01	-1
AYRC021	90	91	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC021	91	92	Dry	100	Chips	0.006	0.013	0	-0.01	-1
AYRC021	92	93	Dry	100	Chips	0.009	0.019	0	-0.01	-1
AYRC021	93	94	Dry	100	Chips	0.007	0.016	0	-0.01	-1
AYRC021	94	95	Dry	100	Chips	0.003	0.023	0	-0.01	-1
AYRC022	0	1	Dry	100	Chips	0.004	0.057	0	-0.01	-1
AYRC022	1	2	Dry	100	Chips	0.008	0.023	0	-0.01	-1
AYRC022	2	3	Dry	100	Chips	0.009	0.017	0	-0.01	-1
AYRC022	3	4	Dry	100	Chips	-0.001	0.014	0	-0.01	-1
AYRC022	4	5	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC022	5	6	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC022	6	7	Dry	100	Chips	-0.001	0.032	0	-0.01	-1
AYRC022	7	8	Dry	100	Chips	-0.001	0.021	0	-0.01	-1
AYRC022	8	9	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC022	9	10	Dry	100	Chips	-0.001	0.021	0	-0.01	-1
AYRC022	10	11	Dry	100	Chips	-0.001	0.032	0	-0.01	-1
AYRC022	11	12	Dry	100	Chips	-0.001	0.025	0	0.01	-1
AYRC022	12	13	Dry	100	Chips	0.015	0.07	0.02	-0.01	-1
AYRC022	13	14	Dry	100	Chips	0.005	0.035	0	0.01	-1
AYRC022	14	15	Dry	100	Chips	0.008	0.076	0	0.01	-1
AYRC022	15	16	Dry	100	Chips	0.003	0.059	0	0.01	-1
AYRC022	16	17	Dry	100	Chips	-0.001	0.062	0	0.01	-1
AYRC022	17	18	Dry	100	Chips	-0.001	0.058	0	0.01	-1
AYRC022	18	19	Dry	100	Chips	0.001	0.057	0	0.04	-1
AYRC022	19	20	Dry	100	Chips	0.001	0.031	0	0.02	-1
AYRC022	20	21	Dry	100	Chips	0.001	0.033	0.01	0.03	-1
AYRC022	21	22	Dry	100	Chips	0.003	0.026	0	0.02	-1
AYRC022	22	23	Dry	100	Chips	0.004	0.065	0	-0.01	-1
AYRC022	23	24	Dry	100	Chips	-0.001	0.039	0	0.01	1
AYRC022	24	25	Dry	100	Chips	0.001	0.031	0	-0.01	-1
AYRC022	25	26	Dry	100	Chips	-0.001	0.033	0	-0.01	-1
AYRC022	26	27	Dry	100	Chips	0.001	0.025	0	0.01	-1
AYRC022	27	28	Dry	100	Chips	-0.001	0.068	0.01	-0.01	-1
AYRC022	28	29	Dry	100	Chips	0.001	0.037	0.01	0.01	-1
AYRC022	29	30	Dry	100	Chips	0.003	0.114	0.01	0.01	-1
AYRC022	30	31	Dry	100	Chips	0.001	0.049	0	-0.01	-1
AYRC022	31	32	Dry	100	Chips	0.001	0.041	0	-0.01	-1
AYRC022	32	33	Dry	100	Chips	0.002	0.048	0	-0.01	1
AYRC022	33	34	Dry	100	Chips	-0.001	0.146	0	-0.01	-1
AYRC022	34	35	Dry	100	Chips	0.003	0.055	0.01	0.01	-1
AYRC022	35	36	Dry	100	Chips	0.029	0.077	0.01	0.01	-1
AYRC022	36	37	Dry	100	Chips	0.011	0.116	0	-0.01	-1
AYRC022	37	38	Dry	100	Chips	0.002	0.145	0	-0.01	-1
AYRC022	38	39	Dry	100	Chips	0.007	0.208	0	-0.01	-1
AYRC022	39	40	Dry	100	Chips	0.005	0.156	0	0.01	1
AYRC022	40	41	Dry	100	Chips	0.002	0.062	0	-0.01	-1
AYRC022	41	42	Dry	100	Chips	0.014	0.254	0.02	-0.01	1
AYRC022	42	43	Dry	100	Chips	0.016	0.221	0	-0.01	1
AYRC022	43	44	Dry	100	Chips	0.016	0.129	0.01	0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC022	44	45	Dry	100	Chips	0.001	0.116	0	-0.01	-1
AYRC022	45	46	Dry	100	Chips	0.025	0.139	0	-0.01	1
AYRC022	46	47	Dry	100	Chips	0.01	0.108	0	0.01	1
AYRC022	47	48	Dry	100	Chips	0.051	0.753	0.1	0.06	4
AYRC022	48	49	Dry	100	Chips	0.536	4.85	0.06	0.25	35
AYRC022	49	50	Dry	100	Chips	0.474	0.76	0.02	0.31	32
AYRC022	50	51	Dry	100	Chips	0.221	2.51	0.04	0.21	18
AYRC022	51	52	Dry	100	Chips	0.63	0.958	0.03	0.28	36
AYRC022	52	53	Dry	100	Chips	0.263	14	0.26	0.28	25
AYRC022	53	54	Dry	100	Chips	0.289	18.3	0.5	0.26	29
AYRC022	54	55	Dry	100	Chips	0.633	17.15	0.6	0.66	48
AYRC022	55	56	Dry	100	Chips	1.08	7.57	0.19	0.77	87
AYRC022	56	57	Dry	100	Chips	0.797	12	0.4	0.16	62
AYRC022	57	58	Dry	100	Chips	0.469	20.3	0.71	0.42	67
AYRC022	58	59	Dry	100	Chips	0.124	14.75	0.94	0.43	24
AYRC022	59	60	Dry	100	Chips	0.126	15.65	2.8	0.84	50
AYRC022	60	61	Dry	100	Chips	0.108	3.27	0.31	0.17	11
AYRC022	61	62	Dry	100	Chips	0.334	17.4	0.29	0.33	23
AYRC022	62	63	Dry	100	Chips	0.088	3.95	0.06	0.07	8
AYRC022	63	64	Dry	100	Chips	0.042	1.065	0.03	0.03	4
AYRC022	64	65	Dry	100	Chips	0.03	0.761	0.02	0.02	2
AYRC022	65	66	Dry	100	Chips	0.075	3.39	0.05	0.06	7
AYRC022	66	67	Dry	100	Chips	0.023	0.342	0.02	0.01	3
AYRC022	67	68	Dry	100	Chips	0.008	0.157	0.01	0.01	1
AYRC023	0	1	Dry	100	Chips	0.004	0.039	0	0.02	-1
AYRC023	1	2	Dry	100	Chips	0.005	0.041	0	-0.01	-1
AYRC023	2	3	Dry	100	Chips	0.005	0.031	0	-0.01	-1
AYRC023	3	4	Dry	100	Chips	0.009	0.024	0	0.01	-1
AYRC023	4	5	Dry	100	Chips	-0.001	0.025	0	-0.01	-1
AYRC023	5	6	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC023	6	7	Dry	100	Chips	-0.001	0.026	0	-0.01	-1
AYRC023	7	8	Dry	100	Chips	-0.001	0.025	0	0.01	1
AYRC023	8	9	Dry	100	Chips	-0.001	0.024	0	-0.01	-1
AYRC023	9	10	Dry	100	Chips	-0.001	0.016	0	0.01	-1
AYRC023	10	11	Dry	100	Chips	-0.001	0.02	0	-0.01	-1
AYRC023	11	12	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC023	12	13	Dry	100	Chips	-0.001	0.039	0	-0.01	-1
AYRC023	13	14	Dry	100	Chips	-0.001	0.031	0	-0.01	-1
AYRC023	14	15	Dry	100	Chips	0.001	0.03	0	-0.01	-1
AYRC023	15	16	Dry	100	Chips	0.002	0.04	0	-0.01	-1
AYRC023	16	17	Dry	100	Chips	0.001	0.046	0	-0.01	-1
AYRC023	17	18	Dry	100	Chips	0.003	0.068	0	-0.01	-1
AYRC023	18	19	Dry	100	Chips	0.001	0.061	0	0.01	-1
AYRC023	19	20	Dry	100	Chips	0.001	0.059	0	0.02	-1
AYRC023	20	21	Dry	100	Chips	-0.001	0.063	0	-0.01	-1
AYRC023	21	22	Dry	100	Chips	0.001	0.044	0.01	0.02	-1
AYRC023	22	23	Dry	100	Chips	0.002	0.089	0	0.02	-1
AYRC023	23	24	Dry	100	Chips	-0.001	0.06	0	0.01	-1
AYRC023	24	25	Dry	100	Chips	0.002	0.063	0.01	0.03	1
AYRC023	25	26	Dry	100	Chips	0.001	0.053	0	-0.01	-1
AYRC023	26	27	Dry	100	Chips	-0.001	0.041	0	0.01	-1
AYRC023	27	28	Dry	100	Chips	-0.001	0.045	0	-0.01	-1
AYRC023	28	29	Dry	100	Chips	0.001	0.046	0	0.02	-1
AYRC023	29	30	Dry	100	Chips	0.001	0.04	0	0.01	1
AYRC023	30	31	Dry	100	Chips	0.001	0.039	0	-0.01	-1
AYRC023	31	32	Dry	100	Chips	0.002	0.074	0	0.01	-1
AYRC023	32	33	Dry	100	Chips	0.001	0.057	0	-0.01	-1
AYRC023	33	34	Dry	100	Chips	0.001	0.03	0	-0.01	-1
AYRC023	34	35	Dry	100	Chips	0.009	0.071	0.01	-0.01	-1
AYRC023	35	36	Dry	100	Chips	0.001	0.078	0	-0.01	-1
AYRC023	36	37	Dry	100	Chips	0.002	0.037	0	-0.01	-1
AYRC023	37	38	Dry	100	Chips	0.003	0.047	0	-0.01	-1
AYRC023	38	39	Dry	100	Chips	0.001	0.255	0	-0.01	-1
AYRC023	39	40	Dry	100	Chips	0.004	0.048	0	-0.01	-1
AYRC023	40	41	Dry	100	Chips	-0.001	0.091	0	-0.01	-1
AYRC023	41	42	Dry	100	Chips	0.002	0.066	0	-0.01	-1
AYRC023	42	43	Dry	100	Chips	0.003	0.034	0	-0.01	-1
AYRC023	43	44	Dry	100	Chips	0.017	0.04	0	0.01	-1
AYRC023	44	45	Dry	100	Chips	0.006	0.097	0	-0.01	-1
AYRC023	45	46	Dry	100	Chips	0.006	0.04	0	0.01	-1
AYRC023	46	47	Dry	100	Chips	0.006	0.056	0	-0.01	-1
AYRC023	47	48	Dry	100	Chips	0.008	0.061	0	0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC023	48	49	Dry	100	Chips	0.016	0.069	0	-0.01	-1
AYRC023	49	50	Dry	100	Chips	0.01	0.083	0	-0.01	-1
AYRC023	50	51	Dry	100	Chips	0.008	0.055	0	-0.01	-1
AYRC023	51	52	Dry	100	Chips	0.002	0.038	0	-0.01	-1
AYRC023	52	53	Dry	100	Chips	-0.001	0.066	0	-0.01	-1
AYRC023	53	54	Dry	100	Chips	0.006	0.129	0	0.01	-1
AYRC023	54	55	Dry	100	Chips	-0.001	0.074	0	-0.01	-1
AYRC023	55	56	Dry	100	Chips	0.005	0.079	0.01	-0.01	-1
AYRC023	56	57	Dry	100	Chips	-0.001	0.063	0	-0.01	-1
AYRC023	57	58	Dry	100	Chips	-0.001	0.071	0	-0.01	-1
AYRC023	58	59	Dry	100	Chips	-0.001	0.073	0	-0.01	-1
AYRC023	59	60	Dry	100	Chips	0.001	0.048	0	-0.01	-1
AYRC023	60	61	Dry	100	Chips	-0.001	0.039	0	-0.01	-1
AYRC023	61	62	Dry	100	Chips	0.009	0.196	0	0.01	-1
AYRC023	62	63	Dry	100	Chips	0.008	0.156	0	-0.01	1
AYRC023	63	64	Dry	100	Chips	0.004	0.047	0	0.01	-1
AYRC023	64	65	Dry	100	Chips	0.001	0.048	0	-0.01	-1
AYRC023	65	66	Dry	100	Chips	0.033	0.081	0.05	0.02	2
AYRC023	66	67	Dry	100	Chips	0.025	0.147	0.06	0.01	2
AYRC023	67	68	Dry	100	Chips	0.01	0.164	0.02	0.01	1
AYRC023	68	69	Dry	100	Chips	0.004	0.181	0.01	-0.01	-1
AYRC023	69	70	Dry	100	Chips	0.004	0.263	0.01	-0.01	-1
AYRC023	70	71	Dry	100	Chips	0.012	1.08	0.12	0.08	5
AYRC023	71	72	Dry	100	Chips	0.001	0.183	0.08	0.02	1
AYRC023	72	73	Dry	100	Chips	0.078	1.17	0.09	0.03	5
AYRC023	73	74	Dry	100	Chips	0.081	1.155	0.01	0.02	3
AYRC023	74	75	Dry	100	Chips	0.326	1.8	0.01	0.03	12
AYRC023	75	76	Dry	100	Chips	0.278	1.515	0.03	0.06	11
AYRC023	76	77	Dry	100	Chips	0.381	5.07	0.01	0.09	17
AYRC023	77	78	Dry	100	Chips	0.685	8.41	0.03	0.15	31
AYRC023	78	79	Dry	100	Chips	0.447	2.44	0	0.04	17
AYRC023	79	80	Dry	100	Chips	1.16	5.68	0.02	0.08	47
AYRC023	80	81	Dry	100	Chips	0.217	10.4	0.84	0.1	19
AYRC023	81	82	Dry	100	Chips	0.016	0.542	0.3	0.2	2
AYRC023	82	83	Dry	100	Chips	0.051	0.464	0.05	0.02	3
AYRC023	83	84	Dry	100	Chips	0.013	0.322	0.05	0.05	2
AYRC023	84	85	Dry	100	Chips	0.003	0.182	0.02	0.01	1
AYRC023	85	86	Dry	100	Chips	0.014	0.334	0.02	0.02	2
AYRC023	86	87	Dry	100	Chips	0.092	2.03	0.18	0.08	10
AYRC023	87	88	Dry	100	Chips	0.011	2	0.02	0.05	3
AYRC023	88	89	Dry	100	Chips	0.001	0.337	0.04	0.02	1
AYRC023	89	90	Dry	100	Chips	0.002	0.285	0.05	0.01	1
AYRC023	90	91	Dry	100	Chips	-0.001	0.118	0.02	-0.01	1
AYRC023	91	92	Dry	100	Chips	0.035	0.356	0.01	0.01	2
AYRC023	92	93	Dry	100	Chips	0.033	0.425	0.01	0.01	3
AYRC023	93	94	Dry	100	Chips	0.02	0.282	0.04	0.06	2
AYRC023	94	95	Dry	100	Chips	0.009	0.158	0.01	0.01	1
AYRC023	95	96	Dry	100	Chips	0.008	0.094	0	-0.01	1
AYRC025	0	1	Dry	100	Chips	0.004	0.07	0	-0.01	-1
AYRC025	1	2	Dry	100	Chips	0.003	0.063	0	-0.01	-1
AYRC025	2	3	Dry	100	Chips	-0.001	0.02	0	-0.01	-1
AYRC025	3	4	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC025	4	5	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC025	5	6	Dry	100	Chips	-0.001	0.028	0	-0.01	-1
AYRC025	6	7	Dry	100	Chips	-0.001	0.025	0	-0.01	-1
AYRC025	7	8	Dry	100	Chips	-0.001	0.019	0	-0.01	1
AYRC025	8	9	Dry	100	Chips	-0.001	0.016	0	-0.01	1
AYRC025	9	10	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC025	10	11	Dry	100	Chips	-0.001	0.02	0	-0.01	-1
AYRC025	11	12	Dry	100	Chips	-0.001	0.015	0	0.01	-1
AYRC025	12	13	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC025	13	14	Dry	100	Chips	0.001	0.025	0	0.01	-1
AYRC025	14	15	Dry	100	Chips	-0.001	0.045	0	0.01	-1
AYRC025	15	16	Dry	100	Chips	0.003	0.055	0.01	0.01	-1
AYRC025	16	17	Dry	100	Chips	0.003	0.069	0	0.02	-1
AYRC025	17	18	Dry	100	Chips	-0.001	0.031	0	0.02	1
AYRC025	18	19	Dry	100	Chips	-0.001	0.04	0.01	0.04	-1
AYRC025	19	20	Dry	100	Chips	0.003	0.089	0.01	0.01	1
AYRC025	20	21	Dry	100	Chips	0.001	0.044	0	0.02	-1
AYRC025	21	22	Dry	100	Chips	0.002	0.074	0	0.01	-1
AYRC025	22	23	Dry	100	Chips	0.002	0.027	0.01	0.01	-1
AYRC025	23	24	Dry	100	Chips	0.002	0.081	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC025	24	25	Dry	100	Chips	0.001	0.084	0	-0.01	-1
AYRC025	25	26	Dry	100	Chips	0.001	0.068	0.01	-0.01	-1
AYRC025	26	27	Dry	100	Chips	0.002	0.073	0.01	-0.01	-1
AYRC025	27	28	Dry	100	Chips	0.004	0.118	0.01	-0.01	-1
AYRC025	28	29	Dry	100	Chips	0.004	0.074	0.01	0.01	-1
AYRC025	29	30	Dry	100	Chips	0.003	0.089	0.01	-0.01	-1
AYRC025	30	31	Dry	100	Chips	0.002	0.025	0	0.01	-1
AYRC025	31	32	Dry	100	Chips	0.003	0.058	0.01	0.01	-1
AYRC025	32	33	Dry	100	Chips	0.003	0.228	0.01	-0.01	-1
AYRC025	33	34	Dry	100	Chips	0.005	0.55	0.01	0.01	-1
AYRC025	34	35	Dry	100	Chips	-0.001	0.347	0	-0.01	1
AYRC025	35	36	Dry	100	Chips	-0.001	0.157	0	-0.01	1
AYRC025	36	37	Dry	100	Chips	0.008	0.56	0.01	0.02	-1
AYRC025	37	38	Dry	100	Chips	0.159	0.934	0.05	0.14	5
AYRC025	38	39	Dry	100	Chips	0.087	0.999	0.03	0.14	5
AYRC025	39	40	Dry	100	Chips	0.124	2.92	0.01	0.07	7
AYRC025	40	41	Dry	100	Chips	0.069	0.668	0.02	0.03	3
AYRC025	41	42	Dry	100	Chips	0.12	0.622	0.01	0.03	7
AYRC025	42	43	Dry	100	Chips	0.38	2.65	0.06	0.12	18
AYRC025	43	44	Dry	100	Chips	0.03	0.989	0.05	0.08	3
AYRC025	44	45	Dry	100	Chips	0.016	0.327	0.01	0.01	1
AYRC025	45	46	Dry	100	Chips	0.002	0.051	0.01	0.01	1
AYRC025	46	47	Dry	100	Chips	0.01	0.242	0.05	0.03	4
AYRC025	47	48	Dry	100	Chips	-0.001	0.021	0	0.13	-1
AYRC025	48	49	Dry	100	Chips	-0.001	0.154	0.04	0.14	4
AYRC025	49	50	Dry	100	Chips	0.008	1.72	0.37	0.02	40
AYRC025	50	51	Dry	100	Chips	0.004	0.331	0.02	0.01	2
AYRC025	51	52	Dry	100	Chips	0.006	0.148	0.01	0.01	1
AYRC025	52	53	Dry	100	Chips	0.003	0.078	0	0.01	-1
AYRC025	53	54	Dry	100	Chips	0.006	0.255	0	-0.01	-1
AYRC025	54	55	Dry	100	Chips	0.006	0.066	0	-0.01	-1
AYRC025	55	56	Dry	100	Chips	0.001	0.097	0	-0.01	-1
AYRC025	56	57	Dry	100	Chips	0.007	0.108	0	-0.01	-1
AYRC025	57	58	Dry	100	Chips	0.004	0.132	0	-0.01	-1
AYRC025	58	59	Dry	100	Chips	0.003	0.055	0	-0.01	-1
AYRC025	59	60	Dry	100	Chips	0.006	0.044	0	-0.01	-1
AYRC026	0	1	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC026	1	2	Dry	100	Chips	0.003	0.011	0	0.01	-1
AYRC026	2	3	Dry	100	Chips	0.002	0.006	0	-0.01	-1
AYRC026	3	4	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC026	4	5	Dry	100	Chips	0.002	0.005	0	-0.01	-1
AYRC026	5	6	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC026	6	7	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC026	7	8	Dry	100	Chips	-0.001	0.011	0	0.01	1
AYRC026	8	9	Dry	100	Chips	0.005	1.105	0.32	-0.01	29
AYRC026	9	10	Dry	100	Chips	0.007	0.041	0.01	-0.01	-1
AYRC026	10	11	Dry	100	Chips	0.001	0.013	0	0.01	-1
AYRC026	11	12	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC026	12	13	Dry	100	Chips	0.003	0.101	0	-0.01	2
AYRC026	13	14	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC026	14	15	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC026	15	16	Dry	100	Chips	0.001	0.021	0	-0.01	-1
AYRC026	16	17	Dry	100	Chips	0.001	0.026	0	-0.01	-1
AYRC026	17	18	Dry	100	Chips	0.003	0.043	0.01	0.01	-1
AYRC026	18	19	Dry	100	Chips	0.003	0.082	0.01	0.01	-1
AYRC026	19	20	Dry	100	Chips	-0.001	0.039	0	0.01	-1
AYRC026	20	21	Dry	100	Chips	-0.001	0.026	0	0.01	-1
AYRC026	21	22	Dry	100	Chips	0.003	0.03	0.01	0.09	1
AYRC026	22	23	Dry	100	Chips	-0.001	0.04	0.01	0.02	-1
AYRC026	23	24	Dry	100	Chips	-0.001	0.022	0.01	0.03	-1
AYRC026	24	25	Dry	100	Chips	-0.001	0.025	0	0.01	-1
AYRC026	25	26	Dry	100	Chips	0.001	0.021	0	0.01	-1
AYRC026	26	27	Dry	100	Chips	-0.001	0.02	0	0.01	-1
AYRC026	27	28	Dry	100	Chips	0.001	0.066	0	0.01	-1
AYRC026	28	29	Dry	100	Chips	-0.001	0.024	0	0.01	-1
AYRC026	29	30	Dry	100	Chips	-0.001	0.039	0	-0.01	-1
AYRC026	30	31	Dry	100	Chips	0.002	0.023	0	0.01	-1
AYRC026	31	32	Dry	100	Chips	0.001	0.042	0.01	-0.01	-1
AYRC026	32	33	Dry	100	Chips	-0.001	0.03	0	-0.01	-1
AYRC026	33	34	Dry	100	Chips	0.001	0.099	0	-0.01	-1
AYRC026	34	35	Dry	100	Chips	-0.001	0.084	0	-0.01	-1
AYRC026	35	36	Dry	100	Chips	0.001	0.05	0.01	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC026	36	37	Dry	100	Chips	0.004	0.073	0.01	0.01	-1
AYRC026	37	38	Dry	100	Chips	0.006	0.053	0.01	0.01	1
AYRC026	38	39	Dry	100	Chips	0.004	0.025	0.01	-0.01	-1
AYRC026	39	40	Dry	100	Chips	0.002	0.022	0.01	-0.01	-1
AYRC026	40	41	Dry	100	Chips	0.002	0.058	0.01	-0.01	-1
AYRC026	41	42	Dry	100	Chips	0.002	0.041	0	-0.01	-1
AYRC026	42	43	Dry	100	Chips	0.004	0.13	0.01	0.01	-1
AYRC026	43	44	Dry	100	Chips	0.002	0.056	0.01	0.01	-1
AYRC026	44	45	Dry	100	Chips	0.019	0.092	0.01	0.04	1
AYRC026	45	46	Dry	100	Chips	0.002	0.068	0	-0.01	-1
AYRC026	46	47	Dry	100	Chips	0.002	0.148	0	-0.01	-1
AYRC026	47	48	Dry	100	Chips	0.03	0.329	0.01	0.03	2
AYRC026	48	49	Dry	100	Chips	0.005	0.176	0.01	-0.01	1
AYRC026	49	50	Dry	100	Chips	0.002	0.263	0	-0.01	-1
AYRC026	50	51	Dry	100	Chips	0.009	0.46	0.01	0.01	1
AYRC026	51	52	Dry	100	Chips	0.058	2.19	0.06	0.07	7
AYRC026	52	53	Dry	100	Chips	0.036	2.33	0.05	0.03	4
AYRC026	53	54	Dry	100	Chips	0.006	0.779	0.01	0.02	1
AYRC026	54	55	Dry	100	Chips	0.007	0.41	0.02	0.03	1
AYRC026	55	56	Dry	100	Chips	0.029	9.94	0.54	0.13	13
AYRC026	56	57	Dry	100	Chips	0.002	0.732	0.06	0.02	5
AYRC026	57	58	Dry	100	Chips	0.003	0.751	0.22	0.02	9
AYRC026	58	59	Dry	100	Chips	0.003	0.748	0.16	0.06	6
AYRC026	59	60	Dry	100	Chips	-0.001	0.244	0.05	0.02	2
AYRC026	60	61	Dry	100	Chips	0.003	0.134	0.01	-0.01	1
AYRC026	61	62	Dry	100	Chips	0.004	0.044	0	-0.01	1
AYRC026	62	63	Dry	100	Chips	0.001	0.118	0.01	-0.01	-1
AYRC026	63	64	Dry	100	Chips	0.001	0.034	0	-0.01	-1
AYRC026	64	65	Dry	100	Chips	0.001	0.055	0	-0.01	-1
AYRC026	65	66	Dry	100	Chips	-0.001	0.03	0	-0.01	-1
AYRC026	66	67	Dry	100	Chips	0.004	0.038	0.01	-0.01	-1
AYRC026	67	68	Dry	100	Chips	-0.001	0.022	0.01	-0.01	-1
AYRC026	68	69	Dry	100	Chips	-0.001	0.032	0	-0.01	1
AYRC026	69	70	Dry	100	Chips	-0.001	0.021	0	-0.01	-1
AYRC026	70	71	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC026	71	72	Dry	100	Chips	0.012	0.015	0	0.01	1
AYRC027	0	45								
AYRC027	45	46	Dry	100	Chips	0.005	0.102	0	-0.01	-1
AYRC027	46	47	Dry	100	Chips	0.004	0.04	0	-0.01	-1
AYRC027	47	48	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC027	48	49	Dry	100	Chips	0.009	0.032	0	-0.01	-1
AYRC027	49	50	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC027	50	51	Dry	100	Chips	0.006	0.025	0	-0.01	-1
AYRC027	51	52	Dry	100	Chips	0.003	0.021	0	-0.01	-1
AYRC027	52	53	Dry	100	Chips	0.005	0.036	0	-0.01	-1
AYRC027	53	54	Dry	100	Chips	0.007	0.037	0	-0.01	-1
AYRC027	54	55	Dry	100	Chips	0.002	0.022	0	-0.01	-1
AYRC027	55	56	Dry	100	Chips	0.001	0.027	0	-0.01	-1
AYRC027	56	57	Dry	100	Chips	0.002	0.058	0	-0.01	-1
AYRC027	57	58	Dry	100	Chips	0.001	0.047	0	-0.01	-1
AYRC027	58	59	Dry	100	Chips	0.001	0.036	0	-0.01	-1
AYRC027	59	60	Dry	100	Chips	0.002	0.045	0	-0.01	-1
AYRC027	60	61	Dry	100	Chips	0.002	0.017	0	-0.01	-1
AYRC027	61	62	Dry	100	Chips	0.001	0.015	0	-0.01	-1
AYRC027	62	63	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC027	63	64	Dry	100	Chips	0.002	0.009	0	0.02	-1
AYRC027	64	65	Dry	100	Chips	0.006	0.018	0	-0.01	-1
AYRC027	65	66	Dry	100	Chips	0.015	0.009	0	-0.01	-1
AYRC027	66	67	Dry	100	Chips	0.004	0.01	0	-0.01	-1
AYRC027	67	68	Dry	100	Chips	0.008	0.007	0	-0.01	-1
AYRC027	68	69	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC027	69	70	Dry	100	Chips	0.004	0.056	0	-0.01	-1
AYRC027	70	71	Dry	100	Chips	-0.001	0.023	0	-0.01	-1
AYRC027	71	72	Dry	100	Chips	0.001	0.008	0	0.02	-1
AYRC027	72	73	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC027	73	74	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC027	74	75	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC027	75	76	Dry	100	Chips	0.008	0.013	0	-0.01	-1
AYRC027	76	77	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC027	77	78	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC027	78	79	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC027	79	80	Dry	100	Chips	0.001	0.008	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC027	80	81	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC027	81	82	Dry	100	Chips	0.004	0.016	0	-0.01	-1
AYRC027	82	83	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC027	83	84	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC027	84	85	Dry	100	Chips	0.001	0.016	0	-0.01	-1
AYRC027	85	86	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC027	86	87	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC027	87	88	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC027	88	89	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC027	89	90	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC027	90	91	Dry	100	Chips	0.003	0.006	0	-0.01	-1
AYRC027	91	92	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC027	92	93	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC027	93	94	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC027	94	95	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC027	95	96	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC027	96	97	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC027	97	98	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC027	98	99	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC027	99	100	Dry	100	Chips	0.004	0.011	0	-0.01	-1
AYRC027	100	101	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC027	101	102	Dry	100	Chips	0.01	0.014	0	0.02	-1
AYRC027	102	103	Dry	100	Chips	0.001	0.005	0	-0.01	-1
AYRC027	103	104	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC027	104	105	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC027	105	106	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC027	106	107	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC027	107	108	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC027	108	109	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC027	109	110	Dry	100	Chips	0.001	0.009	0	-0.01	-1
AYRC027	110	111	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC027	111	112	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC027	112	113	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC027	113	114	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC027	114	115	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC027	115	116	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC027	116	117	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC027	117	118	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC027	118	119	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC027	119	120	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC027	120	121	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC027	121	122	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC027	122	123	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC027	123	124	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC027	124	125	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC027	125	126	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC027	126	127	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC027	127	128	Dry	100	Chips	-0.001	0.006	0	0.01	-1
AYRC027	128	129	Dry	100	Chips	-0.001	0.01	0	0.01	-1
AYRC027	129	130	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC027	130	131	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC027	131	132	Dry	100	Chips	0.005	0.257	0	-0.01	-1
AYRC027	132	133	Dry	100	Chips	0.036	1.94	0.01	0.05	-1
AYRC027	133	134	Dry	100	Chips	0.04	1.92	0	0.04	1
AYRC027	134	135	Dry	100	Chips	0.009	0.13	0	0.02	-1
AYRC027	135	136	Dry	100	Chips	0.517	0.602	0	0.11	6
AYRC027	136	137	Dry	100	Chips	1.9	4.62	0.02	0.47	27
AYRC027	137	138	Dry	100	Chips	0.891	2.44	0.04	0.15	12
AYRC027	138	139	Dry	100	Chips	0.3	3.42	0.03	0.09	4
AYRC027	139	140	Dry	100	Chips	0.66	4.22	0.01	0.04	6
AYRC027	140	141	Dry	100	Chips	0.363	6.21	0	0.14	4
AYRC027	141	142	Dry	100	Chips	0.208	4.29	0	0.06	2
AYRC027	142	143	Dry	100	Chips	0.13	2.89	0.01	0.09	-1
AYRC027	143	144	Dry	100	Chips	0.282	1.26	0.01	0.1	1
AYRC027	144	145	Dry	100	Chips	0.239	3.7	0	0.05	1
AYRC027	145	146	Dry	100	Chips	0.124	1.3	0.01	0.04	1
AYRC027	146	147	Dry	100	Chips	0.245	0.781	0	0.05	3
AYRC027	147	148	Dry	100	Chips	0.15	2.55	0.01	0.04	2
AYRC027	148	149	Dry	100	Chips	0.158	1.43	0	0.03	2
AYRC027	149	150	Dry	100	Chips	0.094	2.47	0	0.03	2
AYRC028	0	55								
AYRC028	55	56	Dry	100	Chips	0.009	0.04	0	-0.01	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC028	56	57	Dry	100	Chips	0.008	0.045	0	-0.01	-1
AYRC028	57	58	Dry	100	Chips	0.003	0.021	0	-0.01	-1
AYRC028	58	59	Dry	100	Chips	0.003	0.02	0	-0.01	-1
AYRC028	59	60	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC028	60	61	Dry	100	Chips	0.003	0.008	0	-0.01	-1
AYRC028	61	62	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC028	62	63	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC028	63	64	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC028	64	65	Dry	100	Chips	0.004	0.076	0	-0.01	-1
AYRC028	65	66	Dry	100	Chips	0.007	0.099	0	-0.01	-1
AYRC028	66	67	Dry	100	Chips	0.006	0.103	0	-0.01	-1
AYRC028	67	68	Dry	100	Chips	0.005	0.093	0	-0.01	-1
AYRC028	68	69	Dry	100	Chips	0.004	0.118	0	-0.01	-1
AYRC028	69	70	Dry	100	Chips	-0.001	0.105	0	-0.01	-1
AYRC028	70	71	Dry	100	Chips	-0.001	0.135	0	-0.01	-1
AYRC028	71	72	Dry	100	Chips	0.004	0.153	0	-0.01	-1
AYRC028	72	73	Dry	100	Chips	0.008	0.049	0	0.01	-1
AYRC028	73	74	Dry	100	Chips	0.024	0.047	0	-0.01	3
AYRC028	74	75	Dry	100	Chips	0.015	0.094	0	-0.01	-1
AYRC028	75	76	Dry	100	Chips	0.002	0.124	0	-0.01	-1
AYRC028	76	77	Dry	100	Chips	-0.001	0.128	0	-0.01	-1
AYRC028	77	78	Dry	100	Chips	-0.001	0.086	0	-0.01	-1
AYRC028	78	79	Dry	100	Chips	-0.001	0.079	0	-0.01	-1
AYRC028	79	80	Dry	100	Chips	-0.001	0.06	0	-0.01	-1
AYRC028	80	81	Dry	100	Chips	-0.001	0.046	0	-0.01	-1
AYRC028	81	82	Dry	100	Chips	0.002	0.033	0	-0.01	-1
AYRC028	82	83	Dry	100	Chips	0.001	0.016	0	-0.01	-1
AYRC028	83	84	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC028	84	85	Dry	100	Chips	0.004	0.038	0	-0.01	-1
AYRC028	85	86	Dry	100	Chips	0.004	0.02	0	-0.01	-1
AYRC028	86	87	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC028	87	88	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC028	88	89	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC028	89	90	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC028	90	91	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC028	91	92	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC028	92	93	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC028	93	94	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC028	94	95	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC028	95	96	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC028	96	97	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC028	97	98	Dry	100	Chips	0.001	0.016	0	-0.01	-1
AYRC028	98	99	Dry	100	Chips	0.011	0.022	0	-0.01	-1
AYRC028	99	100	Dry	100	Chips	0.005	0.013	0	0.01	-1
AYRC028	100	101	Dry	100	Chips	0.002	0.008	0	0.01	-1
AYRC028	101	102	Dry	100	Chips	0.005	0.012	0.01	0.01	-1
AYRC028	102	103	Dry	100	Chips	-0.001	0.001	0	-0.01	-1
AYRC028	103	104	Dry	100	Chips	0.003	0.005	0	-0.01	-1
AYRC028	104	105	Dry	100	Chips	0.001	0.004	0	-0.01	-1
AYRC028	105	106	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC028	106	107	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC028	107	108	Dry	100	Chips	-0.001	0.002	0	-0.01	-1
AYRC028	108	109	Dry	100	Chips	0.004	0.073	0	-0.01	-1
AYRC028	109	110	Dry	100	Chips	0.004	0.044	0	-0.01	-1
AYRC028	110	111	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC028	111	112	Dry	100	Chips	0.012	0.027	0	-0.01	-1
AYRC028	112	113	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC028	113	114	Dry	100	Chips	0.012	0.016	0	-0.01	-1
AYRC028	114	115	Dry	100	Chips	0.026	0.02	0	-0.01	-1
AYRC028	115	116	Dry	100	Chips	0.004	0.02	0	0.01	-1
AYRC028	116	117	Dry	100	Chips	-0.001	0.032	0	-0.01	1
AYRC028	117	118	Dry	100	Chips	-0.001	0.055	0	0.01	2
AYRC028	118	119	Dry	100	Chips	0.009	0.453	0.01	0.02	-1
AYRC028	119	120	Dry	100	Chips	0.073	8.38	0.06	0.05	7
AYRC028	120	121	Dry	100	Chips	0.021	1.165	0.06	0.03	4
AYRC028	121	122	Dry	100	Chips	0.012	0.44	0.01	0.01	1
AYRC028	122	123	Dry	100	Chips	0.003	0.168	0.01	0.03	-1
AYRC028	123	124	Dry	100	Chips	-0.001	0.178	0	0.01	-1
AYRC028	124	125	Dry	100	Chips	-0.001	0.05	0.01	-0.01	-1
AYRC028	125	126	Dry	100	Chips	0.036	0.02	0	0.01	1
AYRC028	126	127	Dry	100	Chips	0.015	0.014	0	-0.01	-1
AYRC028	127	128	Dry	100	Chips	0.003	0.021	0.01	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC028	128	129	Dry	100	Chips	0.008	0.04	0	0.01	-1
AYRC028	129	130	Dry	100	Chips	0.004	0.023	0.01	-0.01	1
AYRC028	130	131	Dry	100	Chips	-0.001	0.049	0.01	-0.01	-1
AYRC028	131	132	Dry	100	Chips	-0.001	0.029	0.01	-0.01	-1
AYRC028	132	133	Dry	100	Chips	-0.001	0.025	0.01	-0.01	-1
AYRC028	133	134	Dry	100	Chips	-0.001	0.046	0	-0.01	-1
AYRC028	134	135	Dry	100	Chips	-0.001	0.024	0	-0.01	-1
AYRC028	135	136	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC028	136	137	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC028	137	138	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC028	138	139	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC028	139	140	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC028	140	141	Dry	100	Chips	0.009	0.01	0	-0.01	-1
AYRC028	141	142	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC028	142	143	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC028	143	144	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC028	144	145	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC028	145	146	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC028	146	147	Dry	100	Chips	0.001	0.004	0	-0.01	-1
AYRC028	147	148	Dry	100	Chips	0.001	0.004	0	-0.01	-1
AYRC028	148	149	Dry	100	Chips	0.008	0.021	0	-0.01	-1
AYRC028	149	150	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC029	0	56								
AYRC029	56	57	Dry	100	Chips	0.002	0.035	0	-0.01	1
AYRC029	57	58	Dry	100	Chips	0.004	0.031	0	-0.01	1
AYRC029	58	59	Dry	100	Chips	0.006	0.101	0	0.01	1
AYRC029	59	60	Dry	100	Chips	0.007	0.082	0	-0.01	-1
AYRC029	60	61	Dry	100	Chips	0.007	0.068	0	-0.01	-1
AYRC029	61	62	Dry	100	Chips	0.007	0.043	0	-0.01	1
AYRC029	62	63	Dry	100	Chips	0.003	0.044	0	-0.01	-1
AYRC029	63	64	Dry	100	Chips	0.002	0.069	0	-0.01	-1
AYRC029	64	65	Dry	100	Chips	0.005	0.102	0	-0.01	-1
AYRC029	65	66	Dry	100	Chips	-0.001	0.122	0	-0.01	-1
AYRC029	66	67	Dry	100	Chips	0.006	0.087	0	-0.01	-1
AYRC029	67	68	Dry	100	Chips	0.001	0.087	0	-0.01	-1
AYRC029	68	69	Dry	100	Chips	0.001	0.102	0	-0.01	-1
AYRC029	69	70	Dry	100	Chips	0.001	0.113	0	-0.01	-1
AYRC029	70	71	Dry	100	Chips	-0.001	0.067	0	-0.01	-1
AYRC029	71	72	Dry	100	Chips	0.002	0.084	0	0.01	1
AYRC029	72	73	Dry	100	Chips	0.008	0.062	0	0.01	-1
AYRC029	73	74	Dry	100	Chips	0.016	0.068	0	0.02	1
AYRC029	74	75	Dry	100	Chips	0.003	0.079	0	0.01	-1
AYRC029	75	76	Dry	100	Chips	0.003	0.052	0	0.01	1
AYRC029	76	77	Dry	100	Chips	0.013	0.106	0	-0.01	-1
AYRC029	77	78	Dry	100	Chips	0.016	0.126	0	-0.01	-1
AYRC029	78	79	Dry	100	Chips	0.008	0.081	0	-0.01	-1
AYRC029	79	80	Dry	100	Chips	0.009	0.032	0	-0.01	-1
AYRC029	80	81	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC029	81	82	Dry	100	Chips	0.005	0.014	0	-0.01	-1
AYRC029	82	83	Dry	100	Chips	0.008	0.02	0.01	-0.01	-1
AYRC029	83	84	Dry	100	Chips	0.005	0.016	0	-0.01	-1
AYRC029	84	85	Dry	100	Chips	0.005	0.016	0	-0.01	-1
AYRC029	85	86	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC029	86	87	Dry	100	Chips	0.007	0.012	0	-0.01	-1
AYRC029	87	88	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC029	88	89	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC029	89	90	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC029	90	91	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC029	91	92	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC029	92	93	Dry	100	Chips	0.002	0.036	0	-0.01	-1
AYRC029	93	94	Dry	100	Chips	0.002	0.017	0	-0.01	-1
AYRC029	94	95	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC029	95	96	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC029	96	97	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC029	97	98	Dry	100	Chips	0.001	0.011	0	-0.01	1
AYRC029	98	99	Dry	100	Chips	0.013	0.016	0	-0.01	1
AYRC029	99	100	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC029	100	101	Dry	100	Chips	0.005	0.015	0	-0.01	-1
AYRC029	101	102	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC029	102	103	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC029	103	104	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC029	104	105	Dry	100	Chips	0.001	0.007	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC029	105	106	Dry	100	Chips	0.004	0.01	0	-0.01	-1
AYRC029	106	107	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC029	107	108	Dry	100	Chips	0.002	0.005	0	-0.01	-1
AYRC029	108	109	Dry	100	Chips	0.002	0.009	0	-0.01	1
AYRC029	109	110	Dry	100	Chips	0.004	0.01	0	-0.01	-1
AYRC029	110	111	Dry	100	Chips	0.001	0.007	0	-0.01	1
AYRC029	111	112	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC029	112	113	Dry	100	Chips	0.005	0.04	0	-0.01	-1
AYRC029	113	114	Dry	100	Chips	0.003	0.025	0	-0.01	-1
AYRC029	114	115	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC029	115	116	Dry	100	Chips	0.003	0.008	0	-0.01	-1
AYRC029	116	117	Dry	100	Chips	0.005	0.008	0	-0.01	-1
AYRC029	117	118	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC029	118	119	Dry	100	Chips	0.008	0.026	0	-0.01	-1
AYRC029	119	120	Dry	100	Chips	0.007	0.02	0	-0.01	1
AYRC029	120	121	Dry	100	Chips	0.001	0.006	0	-0.01	1
AYRC029	121	122	Dry	100	Chips	-0.001	0.006	0	-0.01	1
AYRC029	122	123	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC029	123	124	Dry	100	Chips	-0.001	0.013	0	-0.01	1
AYRC029	124	125	Dry	100	Chips	-0.001	0.018	0	-0.01	-1
AYRC029	125	126	Dry	100	Chips	-0.001	0.012	0	-0.01	1
AYRC029	126	127	Dry	100	Chips	-0.001	0.003	0	-0.01	1
AYRC029	127	128	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC029	128	129	Dry	100	Chips	0.004	0.037	0	-0.01	1
AYRC029	129	130	Dry	100	Chips	0.005	0.028	0	-0.01	-1
AYRC029	130	131	Dry	100	Chips	0.003	0.021	0	-0.01	-1
AYRC029	131	132	Dry	100	Chips	0.001	0.02	0	-0.01	-1
AYRC029	132	133	Dry	100	Chips	-0.001	0.007	0	-0.01	1
AYRC029	133	134	Dry	100	Chips	-0.001	0.008	0	-0.01	1
AYRC029	134	135	Dry	100	Chips	-0.001	0.006	0	-0.01	1
AYRC029	135	136	Dry	100	Chips	0.002	0.011	0	-0.01	1
AYRC029	136	137	Dry	100	Chips	0.002	0.031	0	-0.01	1
AYRC029	137	138	Dry	100	Chips	-0.001	0.02	0	-0.01	1
AYRC030	0	86						0		
AYRC030	86	87	Wet	100	Chips	-0.001	0.048	0	-0.01	-1
AYRC030	87	88	Wet	100	Chips	0.001	0.02	0	0.01	1
AYRC030	88	89	Wet	100	Chips	0.002	0.011	0	0.01	-1
AYRC030	89	90	Wet	100	Chips	0.003	0.04	0.01	0.01	-1
AYRC030	90	91	Wet	100	Chips	0.012	0.045	0.03	0.03	2
AYRC030	91	92	Wet	100	Chips	0.01	0.102	0.01	0.02	1
AYRC030	92	93	Wet	100	Chips	0.007	0.126	0.01	0.02	1
AYRC030	93	94	Wet	100	Chips	0.004	0.253	0.01	-0.01	-1
AYRC030	94	110								
AYRC031	0	53								
AYRC031	53	54	Dry	100	Chips	0.003	0.02	0	0.01	-1
AYRC031	54	55	Dry	100	Chips	0.002	0.036	0	0.01	-1
AYRC031	55	56	Dry	100	Chips	0.002	0.026	0	0.01	-1
AYRC031	56	57	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC031	57	58	Dry	100	Chips	0.004	0.02	0	0.01	-1
AYRC031	58	59	Dry	100	Chips	0.005	0.025	0	0.01	-1
AYRC031	59	60	Dry	100	Chips	0.005	0.257	0	0.01	-1
AYRC031	60	61	Dry	100	Chips	0.005	0.058	0	0.01	-1
AYRC031	61	62	Dry	100	Chips	0.006	0.032	0	0.02	-1
AYRC031	62	63	Dry	100	Chips	0.002	0.017	0	0.01	-1
AYRC031	63	64	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC031	64	65	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC031	65	66	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC031	66	67	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC031	67	68	Dry	100	Chips	0.001	0.009	0	0.01	-1
AYRC031	68	69	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC031	69	70	Dry	100	Chips	0.001	0.033	0	0.01	-1
AYRC031	70	71	Dry	100	Chips	0.003	0.037	0	-0.01	-1
AYRC031	71	72	Dry	100	Chips	0.004	0.046	0	0.02	-1
AYRC031	72	73	Dry	100	Chips	0.016	0.106	0	-0.01	-1
AYRC031	73	74	Dry	100	Chips	0.012	0.093	0	-0.01	-1
AYRC031	74	75	Dry	100	Chips	0.016	0.067	0.01	0.04	-1
AYRC031	75	76	Dry	100	Chips	0.007	0.046	0	-0.01	-1
AYRC031	76	77	Dry	100	Chips	0.006	0.021	0	0.01	-1
AYRC031	77	78	Dry	100	Chips	0.006	0.042	0	0.01	-1
AYRC031	78	79	Dry	100	Chips	0.018	0.54	0	0.05	-1
AYRC031	79	80	Dry	100	Chips	0.005	0.176	0	0.01	-1
AYRC031	80	81	Dry	100	Chips	0.007	0.075	0	0.01	-1



Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC031	81	82	Dry	100	Chips	0.006	0.017	0	0.02	-1
AYRC031	82	83	Dry	100	Chips	0.006	0.015	0	-0.01	-1
AYRC031	83	84	Dry	100	Chips	0.007	0.011	0	-0.01	-1
AYRC031	84	85	Dry	100	Chips	0.008	0.009	0	-0.01	-1
AYRC031	85	86	Dry	100	Chips	0.005	0.009	0	-0.01	-1
AYRC032	0	59			Chips					
AYRC032	59	60	Dry	100	Chips	0.003	0.03	0	-0.01	-1
AYRC032	60	61	Dry	100	Chips	0.005	0.035	0	-0.01	-1
AYRC032	61	62	Dry	100	Chips	0.003	0.035	0	-0.01	-1
AYRC032	62	63	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC032	63	64	Dry	100	Chips	-0.001	0.046	0	-0.01	-1
AYRC032	64	65	Dry	100	Chips	-0.001	0.02	0	-0.01	-1
AYRC032	65	66	Dry	100	Chips	-0.001	0.028	0	-0.01	-1
AYRC032	66	67	Dry	100	Chips	0.001	0.021	0	-0.01	-1
AYRC032	67	68	Dry	100	Chips	0.002	0.027	0	-0.01	-1
AYRC032	68	69	Dry	100	Chips	-0.001	0.021	0	0.03	-1
AYRC032	69	70	Dry	100	Chips	0.001	0.015	0	-0.01	-1
AYRC032	70	71	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC032	71	72	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC032	72	73	Dry	100	Chips	-0.001	0.018	0	-0.01	-1
AYRC032	73	74	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC032	74	75	Dry	100	Chips	0.003	0.023	0	-0.01	-1
AYRC032	75	76	Dry	100	Chips	0.001	0.067	0	-0.01	-1
AYRC032	76	77	Dry	100	Chips	0.003	0.097	0	-0.01	-1
AYRC032	77	78	Dry	100	Chips	0.001	0.053	0	-0.01	-1
AYRC032	78	79	Dry	100	Chips	0.002	0.062	0	-0.01	-1
AYRC032	79	80	Dry	100	Chips	0.003	0.151	0	-0.01	-1
AYRC032	80	81	Dry	100	Chips	-0.001	0.178	0	-0.01	-1
AYRC032	81	82	Dry	100	Chips	-0.001	0.121	0	-0.01	-1
AYRC032	82	83	Dry	100	Chips	-0.001	0.183	0	-0.01	-1
AYRC032	83	84	Dry	100	Chips	0.014	0.122	0	-0.01	-1
AYRC032	84	85	Dry	100	Chips	0.008	0.044	0	-0.01	-1
AYRC032	85	86	Dry	100	Chips	0.006	0.027	0	-0.01	-1
AYRC032	86	87	Dry	100	Chips	0.008	0.046	0	-0.01	-1
AYRC032	87	88	Dry	100	Chips	0.01	0.023	0	-0.01	-1
AYRC032	88	89	Dry	100	Chips	0.004	0.016	0	-0.01	-1
AYRC032	89	90	Dry	100	Chips	0.02	0.014	0	-0.01	-1
AYRC032	90	91	Dry	100	Chips	0.005	0.012	0	-0.01	-1
AYRC032	91	92	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC032	92	93	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC032	93	94	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC032	94	95	Dry	100	Chips	0.004	0.019	0	-0.01	-1
AYRC032	95	96	Dry	100	Chips	0.007	0.012	0	-0.01	-1
AYRC032	96	97	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC032	97	98	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC032	98	99	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC032	99	100	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC032	100	101	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC032	101	102	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC032	102	103	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC032	103	104	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC032	104	105	Dry	100	Chips	0.006	0.009	0	-0.01	-1
AYRC032	105	106	Dry	100	Chips	0.007	0.011	0	-0.01	-1
AYRC032	106	107	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC032	107	108	Dry	100	Chips	0.005	0.012	0	-0.01	-1
AYRC032	108	109	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC032	109	110	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC032	110	111	Dry	100	Chips	0.009	0.026	0.01	-0.01	-1
AYRC032	111	112	Dry	100	Chips	0.007	0.016	0	-0.01	-1
AYRC032	112	113	Dry	100	Chips	0.008	0.027	0	-0.01	-1
AYRC032	113	114	Dry	100	Chips	0.005	0.02	0	-0.01	-1
AYRC032	114	115	Dry	100	Chips	0.006	0.012	0	-0.01	-1
AYRC032	115	116	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC032	116	117	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC032	117	118	Dry	100	Chips	0.005	0.01	0	-0.01	-1
AYRC032	118	119	Dry	100	Chips	0.004	0.01	0	-0.01	-1
AYRC032	119	120	Dry	100	Chips	0.006	0.008	0	-0.01	-1
AYRC035	0	28								
AYRC035	28	29	Dry	100	Chips	0.027	0.152	0.01	0.01	2
AYRC035	29	30	Dry	100	Chips	0.015	0.188	0.01	0.02	-1
AYRC035	30	31	Dry	100	Chips	0.014	0.134	0.01	0.01	1
AYRC035	31	32	Dry	100	Chips	0.016	0.208	0.02	-0.01	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC035	32	33	Dry	100	Chips	0.516	0.155	0.07	0.14	15
AYRC035	33	34	Dry	100	Chips	0.332	1.82	0.09	0.12	19
AYRC035	34	35	Dry	100	Chips	1.475	13	0.47	0.59	75
AYRC035	35	36	Dry	100	Chips	3.72	13.85	0.41	1.5	118
AYRC035	36	37	Dry	100	Chips	0.728	1.225	0.04	0.51	26
AYRC035	37	38	Dry	100	Chips	9.92	5.69	0.23	1.44	342
AYRC035	38	39	Dry	100	Chips	3.26	5.28	0.05	0.86	122
AYRC035	39	40	Dry	100	Chips	1.615	3.67	0.04	0.81	70
AYRC035	40	41	Wet	100	Chips	2.01	1.38	0.07	1.02	81
AYRC035	41	42	Wet	100	Chips	3.77	1.255	0.05	3.09	184
AYRC035	42	43	Wet	100	Chips	3.62	0.887	0.01	4.62	142
AYRC035	43	44	Wet	100	Chips	3.58	0.86	0.02	2.21	141
AYRC035	44	45	Wet	100	Chips	2.18	1.14	0.02	1.84	81
AYRC035	45	46	Wet	100	Chips	0.73	2.09	0.01	0.89	32
AYRC035	46	47	Wet	100	Chips	0.4	3.27	0.01	0.45	17
AYRC035	47	48	Wet	100	Chips	0.164	3.52	0.03	0.09	8
AYRC035	48	49	Wet	100	Chips	0.233	1.015	0.02	0.15	10
AYRC035	49	50	Wet	100	Chips	0.133	0.302	0.01	0.12	7
AYRC035	50	51	Wet	100	Chips	0.211	0.218	0.01	0.12	5
AYRC035	51	52	Wet	100	Chips	0.188	0.249	0.01	0.15	6
AYRC035	52	53	Wet	100	Chips	0.069	0.091	0	0.03	2
AYRC035	53	54	Wet	100	Chips	0.024	0.09	0	0.01	1
AYRC035	54	55	Wet	100	Chips	0.056	0.058	0	0.05	1
AYRC035	55	56	Wet	100	Chips	0.029	0.029	0	0.04	-1
AYRC035	56	57	Wet	100	Chips	0.037	0.025	0	0.14	2
AYRC036	0	20								
AYRC036	20	21	Wet	100	Chips	0.031	0.11	0	-0.01	-1
AYRC036	21	22	Wet	100	Chips	0.05	0.178	0.01	0.01	2
AYRC036	22	23	Wet	100	Chips	0.305	2.38	0.05	0.14	12
AYRC036	23	24	Wet	100	Chips	1.09	9.55	0.41	0.59	43
AYRC036	24	25	Wet	100	Chips	1.105	8.2	0.46	0.56	46
AYRC036	25	26	Wet	100	Chips	1.36	4.34	0.18	1.47	50
AYRC036	26	27	Wet	100	Chips	1.24	4	0.08	0.51	51
AYRC036	27	28	Wet	100	Chips	1.085	4.43	0.07	0.54	44
AYRC036	28	29	Wet	100	Chips	1.01	3.39	0.16	0.51	46
AYRC036	29	30	Wet	100	Chips	0.746	12.45	0.24	0.51	37
AYRC036	30	31	Wet	100	Chips	0.858	13.9	0.36	1.34	47
AYRC036	31	32	Wet	100	Chips	0.417	2.72	0.29	0.5	39
AYRC036	32	33	Wet	100	Chips	0.224	3.86	0.11	0.12	13
AYRC036	33	34	Wet	100	Chips	0.86	0.92	0.08	0.07	9
AYRC036	34	35	Wet	100	Chips	0.126	1.14	0.05	0.08	3
AYRC036	35	36	Wet	100	Chips	0.126	0.357	0.03	0.05	4
AYRC036	36	37	Wet	100	Chips	0.217	0.807	0.09	0.06	6
AYRC036	37	38	Wet	100	Chips	0.239	0.583	0.02	0.01	2
AYRC036	38	39	Wet	100	Chips	0.357	0.749	0.04	0.03	4
AYRC036	39	40	Wet	100	Chips	0.051	0.493	0.02	0.01	1
AYRC036	40	41	Wet	100	Chips	0.035	0.405	0.02	0.01	2
AYRC036	41	42	Wet	100	Chips	0.092	0.648	0.04	0.05	4
AYRC036	42	43	Wet	100	Chips	0.083	0.43	0.03	0.03	4
AYRC036	43	44	Wet	100	Chips	0.027	0.146	0.01	-0.01	-1
AYRC036	44	45	Wet	100	Chips	0.138	0.649	0.05	0.06	6
AYRC036	45	46	Wet	100	Chips	0.074	0.264	0.03	0.06	3
AYRC036	46	47	Wet	100	Chips	0.065	0.234	0.03	0.04	2
AYRC036	47	48	Wet	100	Chips	0.067	0.241	0.02	0.03	3
AYRC036	48	49	Wet	100	Chips	0.106	0.406	0.04	0.05	5
AYRC036	49	50	Wet	100	Chips	0.146	0.521	0.05	0.07	6
AYRC036	50	51	Wet	100	Chips	0.221	0.759	0.08	0.05	12
AYRC036	51	52	Wet	100	Chips	0.238	0.845	0.1	0.07	11
AYRC036	52	53	Wet	100	Chips	0.06	0.22	0.02	0.07	3
AYRC036	53	54	Wet	100	Chips	0.065	0.324	0.03	0.03	2
AYRC036	54	55	Wet	100	Chips	0.034	0.154	0.02	0.01	3
AYRC036	55	56	Wet	100	Chips	0.042	0.218	0.02	0.03	3
AYRC036	56	57	Wet	100	Chips	0.07	0.305	0.03	0.09	3
AYRC036	57	58	Wet	100	Chips	0.064	0.234	0.02	0.04	3
AYRC036	58	59	Wet	100	Chips	0.134	0.484	0.05	0.11	7
AYRC036	59	60	Wet	100	Chips	0.218	0.742	0.08	0.02	11
AYRC036	60	61	Wet	100	Chips	0.148	0.504	0.04	0.16	8
AYRC036	61	62	Wet	100	Chips	0.274	0.949	0.08	0.23	15
AYRC036	62	63	Wet	100	Chips	0.222	0.716	0.07	0.16	10
AYRC036	63	64	Wet	100	Chips	0.37	1.045	0.1	0.28	19
AYRC036	64	65	Wet	100	Chips	0.425	1.14	0.12	0.28	21
AYRC036	65	66	Wet	100	Chips	0.306	0.784	0.08	0.2	15

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC036	66	67	Wet	100	Chips	0.47	1.07	0.1	0.36	23
AYRC036	67	68	Wet	100	Chips	0.475	1.005	0.1	0.27	21
AYRC036	68	69	Wet	100	Chips	0.514	1.045	0.1	0.24	23
AYRC036	69	70	Wet	100	Chips	0.417	0.911	0.08	0.22	21
AYRC036	70	71	Wet	100	Chips	0.31	0.615	0.06	0.21	14
AYRC036	71	72	Wet	100	Chips	0.516	0.964	0.1	0.33	26
AYRC037	0	16								
AYRC037	16	17	Dry	100	Chips	0.031	0.058	0.01	-0.01	4
AYRC037	17	18	Dry	100	Chips	0.013	0.038	0.01	-0.01	2
AYRC037	18	19	Dry	100	Chips	0.085	0.285	0.04	0.02	1
AYRC037	19	20	Dry	100	Chips	0.128	0.183	0.02	0.01	5
AYRC037	20	21	Dry	100	Chips	0.034	0.171	0.01	-0.01	3
AYRC037	21	22	Dry	100	Chips	0.016	0.183	0.01	-0.01	1
AYRC037	22	23	Dry	100	Chips	0.624	8.28	0.1	0.49	29
AYRC037	23	24	Dry	100	Chips	0.886	13.8	0.68	0.51	47
AYRC037	24	25	Dry	100	Chips	0.714	3.34	0.02	0.3	29
AYRC037	25	26	Dry	100	Chips	0.649	1.465	0.03	0.3	25
AYRC037	26	27	Dry	100	Chips	1.015	4.06	0.03	0.54	45
AYRC037	27	28	Dry	100	Chips	0.621	14.35	0.13	0.34	30
AYRC037	28	29	Dry	100	Chips	0.381	12.95	0.42	0.28	30
AYRC037	29	30	Dry	100	Chips	0.544	7.24	0.5	0.45	63
AYRC037	30	31	Dry	100	Chips	0.487	2.41	0.26	0.33	77
AYRC037	31	32	Dry	100	Chips	0.225	2.13	0.25	0.11	32
AYRC037	32	33	Dry	100	Chips	0.274	1.175	0.1	0.11	12
AYRC037	33	34	Dry	100	Chips	0.112	0.972	0.08	0.08	10
AYRC037	34	35	Dry	100	Chips	0.109	0.417	0.03	0.01	5
AYRC037	35	36	Dry	100	Chips	0.1	0.424	0.02	-0.01	3
AYRC037	36	37	Dry	100	Chips	0.04	0.26	0.01	-0.01	2
AYRC037	37	38	Dry	100	Chips	0.022	0.146	0.01	-0.01	2
AYRC037	38	39	Dry	100	Chips	0.012	0.089	0.01	-0.01	1
AYRC037	39	40	Dry	100	Chips	0.011	0.096	0.01	-0.01	-1
AYRC037	40	41	Dry	100	Chips	0.039	0.232	0.02	0.01	3
AYRC037	41	42	Dry	100	Chips	0.017	0.12	0.02	-0.01	2
AYRC037	42	43	Dry	100	Chips	0.004	0.042	0.01	-0.01	1
AYRC037	43	44	Dry	100	Chips	0.004	0.054	0.01	-0.01	1
AYRC037	44	45	Dry	100	Chips	0.001	0.032	0	-0.01	1
AYRC037	45	46	Dry	100	Chips	0.007	0.064	0.01	-0.01	1
AYRC037	46	47	Dry	100	Chips	0.023	0.173	0.02	-0.01	4
AYRC037	47	48	Dry	100	Chips	0.006	0.067	0.01	-0.01	2
AYRC037	48	49	Dry	100	Chips	0.02	0.114	0.02	-0.01	3
AYRC037	49	50	Dry	100	Chips	0.066	0.115	0.03	-0.01	-1
AYRC037	50	51	Dry	100	Chips	0.006	0.066	0.01	-0.01	1
AYRC037	51	52	Dry	100	Chips	0.018	0.152	0.01	-0.01	2
AYRC037	52	53	Dry	100	Chips	0.021	0.182	0.02	-0.01	2
AYRC037	53	54	Dry	100	Chips	0.014	0.065	0.01	-0.01	1
AYRC037	54	55	Dry	100	Chips	0.005	0.053	0.01	-0.01	1
AYRC037	55	56	Dry	100	Chips	0.005	0.036	0	-0.01	-1
AYRC037	56	57	Dry	100	Chips	0.006	0.065	0	-0.01	1
AYRC037	57	58	Dry	100	Chips	0.017	0.128	0.01	-0.01	3
AYRC037	58	59	Dry	100	Chips	0.025	0.136	0.01	-0.01	2
AYRC037	59	60	Dry	100	Chips	0.012	0.049	0	-0.01	1
AYRC037	60	61	Dry	100	Chips	0.02	0.102	0	-0.01	1
AYRC037	61	62	Dry	100	Chips	0.008	0.049	0	-0.01	1
AYRC037	62	63	Dry	100	Chips	0.005	0.074	0	-0.01	1
AYRC037	63	64	Dry	100	Chips	0.015	0.122	0.01	-0.01	1
AYRC037	64	65	Dry	100	Chips	0.008	0.069	0	-0.01	-1
AYRC037	65	66	Dry	100	Chips	0.008	0.064	0	-0.01	1
AYRC037	66	67	Dry	100	Chips	0.007	0.075	0	-0.01	-1
AYRC037	67	68	Dry	100	Chips	0.015	0.095	0	-0.01	1
AYRC037	68	69	Dry	100	Chips	0.021	0.12	0	-0.01	1
AYRC037	69	70	Dry	100	Chips	0.021	0.149	0.01	-0.01	-1
AYRC037	70	71	Dry	100	Chips	0.018	0.071	0	-0.01	-1
AYRC037	71	72	Dry	100	Chips	0.012	0.09	0	-0.01	-1
AYRC037	72	73	Dry	100	Chips	0.007	0.068	0	-0.01	1
AYRC037	73	74	Dry	100	Chips	0.009	0.077	0	-0.01	1
AYRC037	74	75	Dry	100	Chips	0.018	0.136	0	-0.01	1
AYRC037	75	94								
AYRC038	0	16								
AYRC038	16	17	Dry	100	Chips	0.004	0.033	0	-0.01	1
AYRC038	17	18	Dry	100	Chips	0.019	0.2	0.02	-0.01	3
AYRC038	18	19	Dry	100	Chips	0.014	0.201	0.03	-0.01	2
AYRC038	19	20	Dry	100	Chips	0.001	0.036	0.01	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC038	20	21	Dry	100	Chips	-0.001	0.058	0.01	-0.01	-1
AYRC038	21	22	Dry	100	Chips	0.003	0.174	0.01	-0.01	1
AYRC038	22	23	Dry	100	Chips	0.166	0.088	0.06	0.12	9
AYRC038	23	24	Dry	100	Chips	0.049	0.098	0.02	0.01	2
AYRC038	24	25	Dry	100	Chips	0.022	0.22	0.02	0.01	1
AYRC038	25	26	Dry	100	Chips	0.005	0.134	0.03	0.01	1
AYRC038	26	27	Dry	100	Chips	0.134	0.881	0.04	0.03	7
AYRC038	27	28	Dry	100	Chips	0.713	15.45	0.15	0.34	36
AYRC038	28	29	Dry	100	Chips	0.622	9.25	0.08	0.42	30
AYRC038	29	30	Dry	100	Chips	1.45	5.89	0.03	0.42	49
AYRC038	30	31	Dry	100	Chips	0.84	6.52	0.07	0.26	34
AYRC038	31	32	Dry	100	Chips	0.488	14.9	0.12	0.15	22
AYRC038	32	33	Dry	100	Chips	0.478	11.75	0.43	0.17	20
AYRC038	33	34	Dry	100	Chips	0.519	7.08	0.34	0.12	24
AYRC038	34	35	Dry	100	Chips	0.071	0.531	0.01	-0.01	1
AYRC038	35	36	Dry	100	Chips	0.036	0.594	0.01	-0.01	-1
AYRC038	36	37	Dry	100	Chips	0.01	0.309	0	-0.01	-1
AYRC038	37	38	Dry	100	Chips	0.008	0.216	0	-0.01	1
AYRC038	38	39	Dry	100	Chips	0.008	0.368	0	-0.01	-1
AYRC038	39	40	Dry	100	Chips	0.007	0.282	0	-0.01	1
AYRC038	40	41	Dry	100	Chips	0.016	0.053	0	-0.01	-1
AYRC038	41	42	Dry	100	Chips	0.001	0.026	0	-0.01	1
AYRC038	42	43	Dry	100	Chips	0.002	0.051	0	-0.01	1
AYRC038	43	44	Dry	100	Chips	-0.001	0.044	0	-0.01	-1
AYRC038	44	45	Dry	100	Chips	-0.001	0.033	0	-0.01	1
AYRC038	45	46	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC038	46	47	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC038	47	48	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC038	48	49	Dry	100	Chips	-0.001	0.041	0	-0.01	-1
AYRC038	49	50	Dry	100	Chips	-0.001	0.023	0	-0.01	-1
AYRC038	50	51	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC038	51	52	Dry	100	Chips	-0.001	0.02	0	-0.01	-1
AYRC038	52	53	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC038	53	54	Dry	100	Chips	0.008	0.035	0.01	-0.01	1
AYRC038	54	55	Dry	100	Chips	0.025	0.052	0.01	0.01	-1
AYRC038	55	56	Dry	100	Chips	0.049	0.154	0.01	0.02	2
AYRC038	56	57	Dry	100	Chips	0.01	0.134	0	0.02	-1
AYRC038	57	58	Dry	100	Chips	0.004	0.032	0	0.04	-1
AYRC038	58	59	Dry	100	Chips	0.028	0.016	0	0.01	1
AYRC038	59	60	Dry	100	Chips	0.012	0.016	0	0.05	1
AYRC038	60	94								
AYRC039	0	1								
AYRC039	12	13	Dry	100	Chips	0.03	0.343	0.03	0.05	2
AYRC039	13	14	Dry	100	Chips	0.006	0.051	0	0.08	1
AYRC039	14	15	Dry	100	Chips	0.006	0.044	0	0.04	1
AYRC039	15	16	Dry	100	Chips	0.004	0.093	0	0.02	-1
AYRC039	16	17	Dry	100	Chips	0.002	0.178	0.04	0.04	1
AYRC039	17	18	Dry	100	Chips	0.095	0.929	0.13	0.06	11
AYRC039	18	19	Dry	100	Chips	0.18	0.672	0.12	0.13	14
AYRC039	19	20	Dry	100	Chips	0.022	0.459	0.02	0.04	3
AYRC039	20	21	Dry	100	Chips	0.017	0.286	0.01	0.01	-1
AYRC039	21	22	Dry	100	Chips	0.011	0.1	0.01	0.01	2
AYRC039	22	23	Dry	100	Chips	0.018	0.08	0	0.06	1
AYRC039	23	24	Dry	100	Chips	0.015	0.083	0	0.02	1
AYRC039	24	25	Dry	100	Chips	0.005	0.126	0	-0.01	1
AYRC039	25	26	Dry	100	Chips	0.004	0.106	0	-0.01	-1
AYRC039	26	27	Dry	100	Chips	0.007	0.174	0	-0.01	1
AYRC039	27	28	Dry	100	Chips	0.059	0.234	0	0.01	3
AYRC039	28	46								
AYRC040	0	31								
AYRC040	31	32	Dry	100	Chips	0.008	0.137	0.01	-0.01	1
AYRC040	32	33	Dry	100	Chips	0.002	0.128	0	-0.01	-1
AYRC040	33	34	Dry	100	Chips	0.122	1.7	0.05	0.04	12
AYRC040	34	35	Dry	100	Chips	0.37	18.4	0.55	0.3	52
AYRC040	35	36	Dry	100	Chips	0.328	9.89	0.24	0.34	35
AYRC040	36	37	Dry	100	Chips	0.208	12.3	0.13	0.16	30
AYRC040	37	38	Dry	100	Chips	0.374	23.5	0.59	0.3	45
AYRC040	38	39	Dry	100	Chips	0.332	7.78	0.24	0.31	31
AYRC040	39	40	Dry	100	Chips	0.132	4.94	0.11	0.05	12
AYRC040	40	41	Dry	100	Chips	0.036	1.24	0.02	-0.01	3
AYRC040	41	42	Dry	100	Chips	0.078	2.8	0.07	0.03	9
AYRC040	42	43	Dry	100	Chips	0.007	0.171	0.01	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC040	43	44	Dry	100	Chips	0.008	0.17	0.01	-0.01	1
AYRC040	44	45	Dry	100	Chips	0.008	0.212	0.01	-0.01	1
AYRC040	45	46	Dry	100	Chips	0.009	0.318	0.01	-0.01	2
AYRC040	46	47	Dry	100	Chips	0.005	0.104	0	-0.01	-1
AYRC040	47	48	Dry	100	Chips	0.004	0.112	0	-0.01	1
AYRC040	48	49	Dry	100	Chips	0.003	0.125	0	-0.01	1
AYRC040	49	50	Dry	100	Chips	0.003	0.06	0	-0.01	1
AYRC040	50	51	Dry	100	Chips	0.002	0.069	0.01	-0.01	-1
AYRC040	51	52	Dry	100	Chips	0.004	0.078	0.01	-0.01	1
AYRC040	52	53	Dry	100	Chips	0.004	0.152	0.05	-0.01	1
AYRC040	53	54	Dry	100	Chips	0.008	0.212	0.05	-0.01	1
AYRC040	54	55	Dry	100	Chips	0.011	0.393	0.04	-0.01	-1
AYRC040	55	56	Dry	100	Chips	0.009	0.147	0.01	-0.01	-1
AYRC040	56	57	Dry	100	Chips	0.004	0.056	0	-0.01	-1
AYRC040	57	58	Dry	100	Chips	0.013	0.105	0.01	-0.01	1
AYRC041	0	39								
AYRC041	40	41	Dry	100	Chips	0.002	0.064	0.01	-0.01	-1
AYRC041	41	42	Dry	100	Chips	0.005	0.133	0.01	-0.01	-1
AYRC041	42	43	Dry	100	Chips	0.002	0.057	0.01	-0.01	-1
AYRC041	43	44	Dry	100	Chips	0.002	0.072	0.01	-0.01	-1
AYRC041	44	45	Dry	100	Chips	0.003	0.136	0.01	-0.01	-1
AYRC041	45	46	Dry	100	Chips	0.003	0.073	0.01	-0.01	-1
AYRC041	46	47	Dry	100	Chips	0.003	0.052	0.01	-0.01	-1
AYRC041	47	48	Dry	100	Chips	0.002	0.136	0.01	-0.01	1
AYRC041	48	49	Dry	100	Chips	0.002	0.039	0.01	-0.01	-1
AYRC041	49	50	Dry	100	Chips	0.003	0.033	0.01	-0.01	-1
AYRC041	50	51	Dry	100	Chips	0.002	0.023	0	-0.01	-1
AYRC041	51	52	Dry	100	Chips	0.002	0.027	0	-0.01	-1
AYRC041	52	53	Dry	100	Chips	0.001	0.021	0	-0.01	-1
AYRC041	53	54	Dry	100	Chips	0.002	0.112	0	-0.01	-1
AYRC041	54	55	Dry	100	Chips	0.005	0.039	0.01	-0.01	1
AYRC041	55	56	Dry	100	Chips	0.002	0.061	0	-0.01	-1
AYRC041	56	57	Dry	100	Chips	0.004	0.231	0.01	-0.01	-1
AYRC041	57	58	Dry	100	Chips	0.004	0.06	0	-0.01	-1
AYRC041	58	59	Dry	100	Chips	0.012	0.054	0.01	-0.01	1
AYRC041	59	60	Dry	100	Chips	0.005	0.097	0	-0.01	-1
AYRC041	60	61	Dry	100	Chips	0.005	0.098	0.01	-0.01	1
AYRC041	61	62	Dry	100	Chips	0.008	0.104	0.01	0.01	1
AYRC041	62	63	Dry	100	Chips	0.012	0.232	0.01	-0.01	1
AYRC041	63	64	Dry	100	Chips	0.003	0.111	0.01	-0.01	1
AYRC041	64	65	Dry	100	Chips	0.279	5.33	0.2	0.14	14
AYRC041	65	66	Dry	100	Chips	0.67	14.8	0.43	0.41	34
AYRC041	66	67	Dry	100	Chips	0.271	8.37	0.19	0.16	17
AYRC041	67	68	Dry	100	Chips	0.217	6.48	0.14	0.25	11
AYRC041	68	69	Dry	100	Chips	0.163	4.28	0.11	0.77	9
AYRC041	69	70	Dry	100	Chips	0.127	3.02	0.08	0.08	7
AYRC041	70	71	Dry	100	Chips	0.047	1.08	0.03	0.02	2
AYRC041	71	72	Dry	100	Chips	0.006	0.13	0	-0.01	-1
AYRC041	72	73	Dry	100	Chips	0.006	0.099	0	-0.01	-1
AYRC041	73	74	Dry	100	Chips	0.009	0.116	0	-0.01	-1
AYRC041	74	75	Dry	100	Chips	0.017	0.118	0	-0.01	-1
AYRC041	75	76	Dry	100	Chips	0.013	0.123	0	-0.01	-1
AYRC041	76	77	Dry	100	Chips	0.01	0.113	0	-0.01	-1
AYRC041	77	78	Dry	100	Chips	0.005	0.062	0	-0.01	-1
AYRC041	78	79	Dry	100	Chips	0.009	0.047	0	-0.01	-1
AYRC041	79	80	Dry	100	Chips	0.011	0.147	0	-0.01	-1
AYRC041	80	81	Dry	100	Chips	0.007	0.178	0	-0.01	-1
AYRC041	81	82	Dry	100	Chips	0.008	0.165	0	-0.01	-1
AYRC041	82	83	Dry	100	Chips	0.008	0.15	0	-0.01	-1
AYRC041	83	84	Dry	100	Chips	0.003	0.026	0	-0.01	-1
AYRC041	84	85	Dry	100	Chips	0.003	0.029	0	-0.01	-1
AYRC041	85	86	Dry	100	Chips	0.003	0.033	0	-0.01	-1
AYRC041	86	87	Dry	100	Chips	0.003	0.044	0	-0.01	-1
AYRC041	87	88	Dry	100	Chips	0.005	0.086	0	-0.01	-1
AYRC042	0	29								
AYRC042	29	30	Dry	100	Chips	0.004	0.104	0.06	-0.01	1
AYRC042	30	31	Dry	100	Chips	0.004	0.22	0.01	-0.01	1
AYRC042	31	32	Dry	100	Chips	0.003	0.114	0.02	-0.01	-1
AYRC042	32	33	Dry	100	Chips	0.194	4.33	0.14	0.4	20
AYRC042	33	34	Dry	100	Chips	0.556	12.7	0.43	0.64	53
AYRC042	34	35	Dry	100	Chips	0.38	6.9	0.22	0.5	29
AYRC042	35	36	Dry	100	Chips	0.289	7.79	0.25	0.18	28

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC042	36	37	Dry	100	Chips	0.229	2.18	0.11	0.11	21
AYRC042	37	38	Dry	100	Chips	0.048	0.654	0.02	0.01	2
AYRC042	38	39	Dry	100	Chips	0.023	0.705	0.02	-0.01	2
AYRC042	39	40	Dry	100	Chips	0.018	0.535	0.01	-0.01	1
AYRC042	40	41	Dry	100	Chips	0.016	0.508	0.01	-0.01	2
AYRC042	41	42	Dry	100	Chips	0.005	0.198	0	-0.01	-1
AYRC042	42	43	Dry	100	Chips	0.003	0.102	0	-0.01	-1
AYRC042	43	44	Dry	100	Chips	0.004	0.08	0	-0.01	-1
AYRC042	44	45	Dry	100	Chips	0.007	0.249	0	-0.01	-1
AYRC042	45	46	Dry	100	Chips	0.002	0.101	0	-0.01	-1
AYRC042	46	47	Dry	100	Chips	0.006	0.219	0.01	-0.01	1
AYRC042	47	48	Dry	100	Chips	0.009	0.587	0.01	-0.01	1
AYRC042	48	49	Dry	100	Chips	0.009	0.358	0.01	-0.01	-1
AYRC042	49	50	Dry	100	Chips	0.042	0.88	0.01	0.01	2
AYRC042	50	51	Dry	100	Chips	0.006	0.092	0	-0.01	-1
AYRC042	51	52	Dry	100	Chips	0.001	0.071	0	-0.01	-1
AYRC042	52	53	Dry	100	Chips	0.02	0.414	0.01	-0.01	-1
AYRC042	53	54	Dry	100	Chips	0.011	0.084	0	-0.01	1
AYRC042	54	55	Dry	100	Chips	0.014	0.071	0	-0.01	-1
AYRC042	55	56	Dry	100	Chips	0.007	0.303	0	-0.01	-1
AYRC042	56	57	Dry	100	Chips	0.008	0.184	0	-0.01	-1
AYRC042	57	58	Dry	100	Chips	0.007	0.208	0	-0.01	-1
AYRC042	58	59	Dry	100	Chips	0.013	0.344	0.01	0.02	1
AYRC042	59	60	Dry	100	Chips	0.003	0.045	0	-0.01	-1
AYRC042	60	61	Dry	100	Chips	0.006	0.042	0	-0.01	-1
AYRC042	61	62	Dry	100	Chips	0.002	0.052	0	-0.01	-1
AYRC042	62	63	Dry	100	Chips	0.003	0.038	0	-0.01	-1
AYRC042	63	64	Dry	100	Chips	0.003	0.039	0	-0.01	-1
AYRC042	64	65	Dry	100	Chips	0.025	0.22	0.01	-0.01	2
AYRC042	65	66	Dry	100	Chips	0.006	0.023	0	-0.01	1
AYRC042	66	67	Dry	100	Chips	0.001	0.035	0	-0.01	-1
AYRC042	67	68	Dry	100	Chips	0.007	0.051	0	-0.01	-1
AYRC042	68	69	Dry	100	Chips	0.003	0.048	0	-0.01	-1
AYRC042	69	70	Dry	100	Chips	0.002	0.057	0	-0.01	-1
AYRC042	70	71	Dry	100	Chips	0.006	0.067	0	-0.01	1
AYRC042	71	72	Dry	100	Chips	0.001	0.046	0	-0.01	-1
AYRC042	72	73	Dry	100	Chips	0.002	0.047	0	-0.01	-1
AYRC042	73	74	Dry	100	Chips	0.001	0.049	0	-0.01	-1
AYRC042	74	75	Dry	100	Chips	0.002	0.054	0	-0.01	-1
AYRC042	75	76	Dry	100	Chips	0.004	0.064	0	-0.01	-1
AYRC043	0	24								
AYRC043	24	25	Dry	100	Chips	0.006	0.083	0.01	0.03	1
AYRC043	25	26	Dry	100	Chips	0.007	0.075	0.02	-0.01	1
AYRC043	26	27	Dry	100	Chips	0.007	0.095	0.05	-0.01	-1
AYRC043	27	28	Dry	100	Chips	0.003	0.048	0.02	-0.01	1
AYRC043	28	29	Dry	100	Chips	0.004	0.069	0.01	-0.01	-1
AYRC043	29	30	Dry	100	Chips	0.552	5.91	0.32	0.34	63
AYRC043	30	31	Dry	100	Chips	0.524	8.32	0.44	0.4	54
AYRC043	31	32	Dry	100	Chips	0.332	3.47	0.26	0.35	33
AYRC043	32	33	Dry	100	Chips	0.124	1.245	0.07	0.06	10
AYRC043	33	34	Dry	100	Chips	0.065	0.584	0.04	0.07	6
AYRC043	34	35	Dry	100	Chips	0.028	0.246	0.02	-0.01	2
AYRC043	35	36	Dry	100	Chips	0.042	0.829	0.02	0.01	4
AYRC043	36	37	Dry	100	Chips	0.217	2.56	0.13	0.16	20
AYRC043	37	38	Dry	100	Chips	0.09	1.885	0.09	0.14	11
AYRC043	38	39	Dry	100	Chips	0.035	1.9	0.03	-0.01	2
AYRC043	39	40	Dry	100	Chips	0.023	0.821	0.03	0.01	1
AYRC043	40	41	Dry	100	Chips	0.019	0.393	0.02	0.01	1
AYRC043	41	42	Dry	100	Chips	0.011	0.176	0.01	-0.01	1
AYRC043	42	43	Dry	100	Chips	0.011	0.41	0.01	0.1	1
AYRC043	43	44	Dry	100	Chips	-0.001	0.078	0	-0.01	-1
AYRC043	44	45	Dry	100	Chips	0.001	0.338	0	-0.01	-1
AYRC043	45	46	Dry	100	Chips	-0.001	0.097	0	-0.01	-1
AYRC043	46	47	Dry	100	Chips	0.013	0.194	0.01	-0.01	1
AYRC044	0	1	Dry	100	Chips	0.007	0.126	0.01	-0.01	1
AYRC044	1	2	Dry	100	Chips	0.003	0.031	0.01	-0.01	-1
AYRC044	2	3	Dry	100	Chips	0.001	0.017	0.01	-0.01	-1
AYRC044	3	4	Dry	100	Chips	0.001	0.015	0	-0.01	-1
AYRC044	4	5	Dry	100	Chips	0.002	0.038	0	-0.01	-1
AYRC044	5	6	Dry	100	Chips	0.003	0.084	0	-0.01	-1
AYRC044	6	7	Dry	100	Chips	0.001	0.029	0	-0.01	-1
AYRC044	7	8	Dry	100	Chips	0.001	0.025	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC044	8	9	Dry	100	Chips	0.002	0.03	0	-0.01	1
AYRC044	9	10	Dry	100	Chips	0.003	0.043	0	-0.01	-1
AYRC044	10	11	Dry	100	Chips	0.003	0.032	0	-0.01	-1
AYRC044	11	12	Dry	100	Chips	0.005	0.039	0.01	-0.01	1
AYRC044	12	13	Dry	100	Chips	0.005	0.036	0.01	0.01	1
AYRC044	13	14	Dry	100	Chips	0.005	0.051	0.01	0.01	1
AYRC044	14	15	Dry	100	Chips	0.007	0.067	0.01	-0.01	-1
AYRC044	15	16	Dry	100	Chips	0.015	0.065	0.01	0.03	2
AYRC044	16	17	Dry	100	Chips	0.003	0.056	0.01	0.02	-1
AYRC044	17	18	Dry	100	Chips	0.003	0.057	0.01	0.02	1
AYRC044	18	19	Dry	100	Chips	0.002	0.068	0	-0.01	-1
AYRC044	19	20	Dry	100	Chips	0.002	0.063	0	-0.01	1
AYRC044	20	21	Dry	100	Chips	0.002	0.055	0	-0.01	-1
AYRC044	21	22	Dry	100	Chips	0.003	0.083	0.01	0.01	-1
AYRC044	22	23	Dry	100	Chips	0.003	0.059	0.01	0.01	1
AYRC044	23	24	Dry	100	Chips	0.002	0.091	0.01	-0.01	1
AYRC044	24	25	Dry	100	Chips	0.003	0.142	0.01	-0.01	1
AYRC044	25	26	Dry	100	Chips	0.003	0.077	0.01	-0.01	1
AYRC044	26	27	Dry	100	Chips	0.002	0.258	0.01	-0.01	-1
AYRC044	27	28	Dry	100	Chips	0.005	0.221	0.01	-0.01	1
AYRC044	28	29	Dry	100	Chips	0.003	0.294	0.01	-0.01	-1
AYRC044	29	30	Dry	100	Chips	0.002	0.38	0.01	-0.01	1
AYRC044	30	31	Dry	100	Chips	0.016	0.219	0.03	0.01	1
AYRC044	31	32	Dry	100	Chips	0.067	2.67	0.1	0.07	11
AYRC044	32	33	Dry	100	Chips	0.283	9.25	0.32	0.04	38
AYRC044	33	34	Dry	100	Chips	0.214	5.72	0.23	0.29	25
AYRC044	34	35	Dry	100	Chips	0.047	1.205	0.05	0.04	5
AYRC044	35	36	Dry	100	Chips	0.01	0.485	0.01	-0.01	1
AYRC044	36	37	Dry	100	Chips	0.022	0.561	0.02	0.01	2
AYRC044	37	38	Dry	100	Chips	0.012	0.428	0.01	-0.01	1
AYRC044	38	39	Dry	100	Chips	0.01	0.467	0.01	-0.01	1
AYRC044	39	40	Dry	100	Chips	0.011	0.346	0.01	0.03	1
AYRC044	40	41	Dry	100	Chips	0.004	0.079	0	-0.01	-1
AYRC044	41	42	Dry	100	Chips	0.006	0.045	0	-0.01	-1
AYRC044	42	43	Dry	100	Chips	0.012	0.025	0	-0.01	1
AYRC044	43	44	Dry	100	Chips	0.007	0.017	0	-0.01	1
AYRC044	44	45	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC044	45	46	Dry	100	Chips	0.007	0.025	0	-0.01	-1
AYRC044	46	47	Dry	100	Chips	0.006	0.023	0	-0.01	-1
AYRC044	47	48	Dry	100	Chips	0.009	0.074	0	-0.01	-1
AYRC044	48	49	Dry	100	Chips	0.014	0.056	0	-0.01	-1
AYRC044	49	50	Dry	100	Chips	0.006	0.039	0	-0.01	1
AYRC044	50	51	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC044	51	52	Dry	100	Chips	0.006	0.024	0	-0.01	-1
AYRC044	52	53	Dry	100	Chips	0.006	0.025	0	-0.01	-1
AYRC044	53	54	Dry	100	Chips	0.007	0.088	0	-0.01	-1
AYRC044	54	55	Dry	100	Chips	0.012	0.036	0	-0.01	1
AYRC044	55	56	Dry	100	Chips	0.017	0.034	0	-0.01	1
AYRC044	56	57	Dry	100	Chips	0.015	0.036	0	-0.01	1
AYRC044	57	58	Dry	100	Chips	0.008	0.024	0	-0.01	-1
AYRC046	0	125								
AYRC046	125	126	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC046	126	127	Dry	100	Chips	0.001	0.03	0	-0.01	-1
AYRC046	127	128	Dry	100	Chips	0.019	0.279	0	-0.01	1
AYRC046	128	129	Dry	100	Chips	0.082	0.829	0	-0.01	2
AYRC046	129	130	Dry	100	Chips	0.116	0.381	0	-0.01	2
AYRC046	130	131	Dry	100	Chips	0.394	0.073	0	0.01	6
AYRC046	131	132	Dry	100	Chips	0.606	0.387	0	0.25	9
AYRC046	132	133	Dry	100	Chips	1.17	0.873	0	0.71	29
AYRC046	133	134	Dry	100	Chips	1.595	0.566	0.01	0.58	32
AYRC046	134	135	Dry	100	Chips	1.335	5.7	0.07	0.55	23
AYRC046	135	136	Dry	100	Chips	0.694	4.58	0.03	0.35	12
AYRC046	136	137	Dry	100	Chips	0.403	1.215	0.01	0.19	7
AYRC046	137	138	Dry	100	Chips	0.366	2.75	0.04	0.03	7
AYRC046	138	139	Dry	100	Chips	0.325	1.405	0.03	0.08	4
AYRC046	139	140	Dry	100	Chips	0.24	2.85	0	0.01	3
AYRC046	140	141	Dry	100	Chips	0.073	1.665	0.01	0.01	2
AYRC046	141	142	Dry	100	Chips	0.027	0.202	0	-0.01	-1
AYRC046	142	143	Dry	100	Chips	0.062	1.4	0	-0.01	-1
AYRC046	143	144	Dry	100	Chips	0.039	0.686	0	-0.01	1
AYRC046	144	145	Dry	100	Chips	0.014	0.823	0.01	-0.01	1
AYRC046	145	146	Dry	100	Chips	-0.001	0.118	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC046	146	147	Dry	100	Chips	0.002	0.093	0	-0.01	-1
AYRC046	147	148	Dry	100	Chips	-0.001	0.061	0	-0.01	-1
AYRC046	148	149	Dry	100	Chips	-0.001	0.033	0	-0.01	-1
AYRC046	149	150	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC046	150	151	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC046	151	152	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC046	152	153	Dry	100	Chips	0.001	0.016	0	-0.01	-1
AYRC047	0	95								
AYRC047	95	96	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC047	96	97	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC047	97	98	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC047	98	99	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC047	99	100	Dry	100	Chips	0.013	0.019	0	-0.01	-1
AYRC047	100	101	Dry	100	Chips	0.029	0.027	0	-0.01	-1
AYRC047	101	102	Dry	100	Chips	0.019	0.02	0	-0.01	-1
AYRC047	102	103	Dry	100	Chips	0.019	0.014	0	0.04	-1
AYRC047	103	104	Dry	100	Chips	0.005	0.01	0	-0.01	-1
AYRC047	104	105	Dry	100	Chips	0.004	0.007	0	-0.01	-1
AYRC047	105	106	Dry	100	Chips	0.015	0.008	0	-0.01	1
AYRC047	106	107	Dry	100	Chips	0.006	0.007	0	-0.01	-1
AYRC047	107	108	Dry	100	Chips	0.003	0.006	0	-0.01	-1
AYRC047	108	109	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC047	109	110	Dry	100	Chips	0.011	0.112	0	-0.01	-1
AYRC047	110	111	Dry	100	Chips	0.001	0.026	0	-0.01	-1
AYRC047	111	112	Dry	100	Chips	0.008	0.102	0	-0.01	-1
AYRC047	112	113	Dry	100	Chips	0.015	0.128	0	-0.01	1
AYRC047	113	114	Dry	100	Chips	0.005	0.033	0	-0.01	1
AYRC047	114	115	Dry	100	Chips	0.006	0.007	0	-0.01	-1
AYRC047	115	116	Dry	100	Chips	0.001	0.032	0	-0.01	-1
AYRC047	116	117	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC047	117	118	Dry	100	Chips	-0.001	0.028	0	-0.01	1
AYRC047	118	119	Dry	100	Chips	0.001	0.073	0.01	-0.01	1
AYRC047	119	120	Dry	100	Chips	0.001	0.026	0.02	0.01	1
AYRC047	120	121	Dry	100	Chips	-0.001	0.03	0.01	0.01	-1
AYRC047	121	122	Dry	100	Chips	0.11	5.34	0.03	0.06	6
AYRC047	122	123	Dry	100	Chips	0.399	11.8	0.08	0.16	18
AYRC047	123	124	Dry	100	Chips	0.166	2.15	0.04	0.1	8
AYRC047	124	125	Dry	100	Chips	0.031	1.67	0.59	0.29	11
AYRC047	125	126	Dry	100	Chips	0.003	0.377	0.04	0.01	2
AYRC047	126	127	Dry	100	Chips	0.003	0.12	0.02	-0.01	1
AYRC047	127	128	Dry	100	Chips	0.001	0.068	0.01	-0.01	1
AYRC047	128	129	Dry	100	Chips	0.001	0.078	0.02	-0.01	1
AYRC047	129	130	Dry	100	Chips	0.003	0.517	0.13	0.09	3
AYRC047	130	131	Dry	100	Chips	0.003	0.533	0.3	0.13	5
AYRC047	131	132	Dry	100	Chips	0.007	0.786	0.08	0.07	2
AYRC047	132	133	Dry	100	Chips	0.052	1.945	0.03	0.02	3
AYRC047	133	134	Dry	100	Chips	0.014	1.04	0.02	0.01	2
AYRC047	134	135	Dry	100	Chips	0.016	1.015	0.01	-0.01	2
AYRC047	135	136	Dry	100	Chips	0.002	0.412	0.01	-0.01	1
AYRC047	136	137	Dry	100	Chips	0.005	0.631	0.01	-0.01	1
AYRC047	137	138	Dry	100	Chips	0.001	0.032	0	-0.01	-1
AYRC047	138	139	Dry	100	Chips	-0.001	0.029	0	-0.01	-1
AYRC047	139	140	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC047	140	141	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC047	141	142	Dry	100	Chips	-0.001	0.018	0	-0.01	-1
AYRC047	142	143	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC048	0	94								
AYRC048	94	95	Dry	100	Chips	0.005	0.032	0.01	-0.01	-1
AYRC048	95	96	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC048	96	97	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC048	97	98	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC048	98	99	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC048	99	100	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC048	100	101	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC048	101	102	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC048	102	103	Dry	100	Chips	-0.001	0.006	0	-0.01	1
AYRC048	103	104	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC048	104	105	Dry	100	Chips	0.005	0.025	0	-0.01	-1
AYRC048	105	106	Dry	100	Chips	0.001	0.043	0	-0.01	-1
AYRC048	106	107	Dry	100	Chips	0.002	0.053	0	-0.01	-1
AYRC048	107	108	Dry	100	Chips	0.001	0.036	0.01	-0.01	1
AYRC048	108	109	Dry	100	Chips	0.004	0.033	0.01	-0.01	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC048	109	110	Dry	100	Chips	0.005	0.012	0	-0.01	-1
AYRC048	110	111	Dry	100	Chips	0.003	0.019	0.01	-0.01	1
AYRC048	111	112	Dry	100	Chips	0.009	0.018	0.01	-0.01	2
AYRC048	112	113	Dry	100	Chips	0.005	0.009	0	-0.01	-1
AYRC048	113	114	Dry	100	Chips	0.005	0.016	0	-0.01	1
AYRC048	114	115	Dry	100	Chips	0.009	0.021	0	-0.01	-1
AYRC048	115	116	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC048	116	117	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC048	117	118	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC048	118	119	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC048	119	120	Dry	100	Chips	-0.001	0.017	0.01	-0.01	-1
AYRC048	120	121	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC048	121	122	Dry	100	Chips	-0.001	0.03	0	-0.01	-1
AYRC048	122	123	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC048	123	124	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC048	124	125	Dry	100	Chips	0.005	0.043	0	-0.01	-1
AYRC048	125	126	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC048	126	127	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC048	127	128	Dry	100	Chips	0.006	0.012	0	-0.01	-1
AYRC048	128	129	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC048	129	130	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC048	130	131	Dry	100	Chips	0.002	0.019	0	-0.01	-1
AYRC048	131	132	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC048	132	133	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC048	133	134	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC048	134	135	Dry	100	Chips	0.008	0.019	0	-0.01	-1
AYRC048	135	136	Dry	100	Chips	0.008	0.021	0	-0.01	-1
AYRC048	136	137	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC048	137	138	Dry	100	Chips	0.003	0.018	0	-0.01	-1
AYRC048	138	139	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC048	139	140	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC048	140	141	Dry	100	Chips	0.005	0.009	0	-0.01	-1
AYRC048	141	142	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC048	142	143	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC048	143	144	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC048	144	145	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC048	145	150								
AYRC049	0	139								
AYRC049	139	140	Dry	100	Chips	0.007	0.013	0	-0.01	-1
AYRC049	140	141	Dry	100	Chips	0.002	0.015	0	0.02	-1
AYRC049	141	142	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC049	142	143	Dry	100	Chips	0.011	0.011	0	-0.01	-1
AYRC049	143	144	Dry	100	Chips	0.004	0.014	0	-0.01	-1
AYRC049	144	145	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC049	145	146	Dry	100	Chips	0.012	0.015	0	-0.01	-1
AYRC049	146	147	Dry	100	Chips	0.517	0.168	0	0.14	4
AYRC049	147	148	Dry	100	Chips	2.58	0.233	0	0.19	19
AYRC049	148	149	Dry	100	Chips	0.328	0.158	0	0.2	2
AYRC049	149	150	Dry	100	Chips	1.72	0.361	0	0.6	17
AYRC049	150	151	Dry	100	Chips	1.23	0.336	0	0.37	11
AYRC049	151	152	Dry	100	Chips	0.135	0.083	0	0.02	1
AYRC049	152	153	Dry	100	Chips	0.083	0.043	0	0.02	1
AYRC049	153	154	Dry	100	Chips	0.057	0.035	0	0.01	-1
AYRC049	154	155	Dry	100	Chips	0.058	0.059	0.01	0.02	1
AYRC049	155	156	Dry	100	Chips	0.131	0.085	0	0.01	-1
AYRC049	156	157	Dry	100	Chips	0.064	0.042	0	0.01	1
AYRC049	157	158	Dry	100	Chips	0.743	0.131	0.02	0.11	5
AYRC049	158	159	Dry	100	Chips	0.019	0.065	0	-0.01	-1
AYRC049	159	160	Dry	100	Chips	0.006	0.033	0	-0.01	-1
AYRC049	160	184								
AYRC050	0	134								
AYRC050	134	135	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC050	135	136	Dry	100	Chips	0.01	0.028	0	-0.01	-1
AYRC050	136	137	Dry	100	Chips	0.007	0.028	0	-0.01	-1
AYRC050	137	138	Dry	100	Chips	0.066	0.122	0	0.01	1
AYRC050	138	139	Dry	100	Chips	0.009	0.039	0	-0.01	-1
AYRC050	139	140	Dry	100	Chips	0.009	0.016	0	-0.01	-1
AYRC050	140	141	Dry	100	Chips	0.977	17.55	0.01	0.25	10
AYRC050	141	142	Dry	100	Chips	1.055	10.95	0	0.29	9
AYRC050	142	143	Dry	100	Chips	1.655	10.6	0	0.7	12
AYRC050	143	144	Dry	100	Chips	2.42	1.275	0	0.44	17
AYRC050	144	145	Dry	100	Chips	3.51	2.19	0	1.35	23

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC050	145	146	Dry	100	Chips	0.43	1.905	0	0.12	3
AYRC050	146	147	Dry	100	Chips	0.344	1.165	0	0.08	2
AYRC050	147	148	Dry	100	Chips	0.417	0.951	0	0.09	2
AYRC050	148	149	Dry	100	Chips	0.656	3.17	0	0.07	3
AYRC050	149	150	Dry	100	Chips	0.731	1.48	0	0.03	3
AYRC050	150	151	Dry	100	Chips	0.606	2	0	0.14	1
AYRC050	151	152	Dry	100	Chips	0.236	1.5	0	0.16	1
AYRC050	152	153	Dry	100	Chips	0.358	0.256	0	0.01	1
AYRC050	153	154	Dry	100	Chips	0.413	0.622	0	0.03	1
AYRC050	154	155	Dry	100	Chips	0.231	0.346	0	-0.01	-1
AYRC050	155	156	Dry	100	Chips	0.237	2.15	0	-0.01	2
AYRC050	156	157	Dry	100	Chips	0.203	1.585	0	-0.01	1
AYRC050	157	158	Dry	100	Chips	0.204	0.906	0	0.01	2
AYRC050	158	159	Dry	100	Chips	0.425	0.183	0.01	0.04	2
AYRC050	159	160	Dry	100	Chips	0.031	0.122	0	-0.01	-1
AYRC050	160	161	Dry	100	Chips	0.006	0.092	0	-0.01	-1
AYRC050	161	162	Dry	100	Chips	0.008	0.086	0	-0.01	-1
AYRC050	162	163	Dry	100	Chips	0.412	0.237	0.01	0.03	3
AYRC050	163	164	Dry	100	Chips	0.128	0.618	0	-0.01	1
AYRC050	164	165	Dry	100	Chips	0.584	2.65	0.01	0.07	5
AYRC050	165	166	Dry	100	Chips	0.184	2.29	0.01	0.05	1
AYRC050	166	167	Dry	100	Chips	0.689	0.569	0.01	0.58	7
AYRC050	167	168	Dry	100	Chips	1.015	1.505	0.18	0.41	12
AYRC050	168	169	Dry	100	Chips	0.028	0.872	0.11	0.01	4
AYRC050	169	170	Dry	100	Chips	0.02	0.118	0.01	-0.01	-1
AYRC050	170	171	Dry	100	Chips	0.013	0.03	0	-0.01	-1
AYRC050	171	172	Dry	100	Chips	0.018	0.048	0.01	0.03	-1
AYRC050	172	173	Dry	100	Chips	0.023	1.565	0.02	0.04	3
AYRC050	173	174	Dry	100	Chips	0.232	1.63	0.02	0.44	11
AYRC050	174	175	Dry	100	Chips	0.212	0.737	0.01	0.3	11
AYRC050	175	176	Dry	100	Chips	0.013	0.079	0	0.01	-1
AYRC050	176	177	Dry	100	Chips	0.011	0.037	0	-0.01	1
AYRC050	177	178	Dry	100	Chips	0.012	0.049	0	-0.01	-1
AYRC050	178	179	Dry	100	Chips	0.015	0.037	0	-0.01	-1
AYRC050	179	180	Dry	100	Chips	0.01	0.012	0	-0.01	-1
AYRC050	180	181	Dry	100	Chips	0.007	0.016	0	-0.01	-1
AYRC050	181	182	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC050	182	183	Dry	100	Chips	0.014	0.016	0	-0.01	-1
AYRC050	183	184	Dry	100	Chips	0.014	0.017	0	-0.01	-1
AYRC051	0	99								
AYRC051	99	100	Dry	100	Chips	0.009	0.018	0	-0.01	-1
AYRC051	100	101	Dry	100	Chips	0.002	0.008	0	-0.01	1
AYRC051	101	102	Dry	100	Chips	0.006	0.011	0	-0.01	-1
AYRC051	102	103	Dry	100	Chips	0.004	0.008	0	-0.01	1
AYRC051	103	104	Dry	100	Chips	0.005	0.008	0	-0.01	1
AYRC051	104	105	Dry	100	Chips	0.004	0.007	0	0.01	-1
AYRC051	105	106	Dry	100	Chips	0.004	0.006	0	-0.01	1
AYRC051	106	107	Dry	100	Chips	0.008	0.008	0	-0.01	-1
AYRC051	107	108	Dry	100	Chips	0.002	0.005	0	-0.01	-1
AYRC051	108	109	Dry	100	Chips	0.002	0.006	0	0.01	-1
AYRC051	109	110	Dry	100	Chips	0.002	0.005	0	-0.01	-1
AYRC051	110	111	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC051	111	112	Dry	100	Chips	0.011	0.114	0	-0.01	1
AYRC051	112	113	Dry	100	Chips	0.011	0.061	0	0.01	1
AYRC051	113	114	Dry	100	Chips	0.006	0.052	0	-0.01	-1
AYRC051	114	115	Dry	100	Chips	0.01	0.059	0	0.01	-1
AYRC051	115	116	Dry	100	Chips	0.004	0.03	0	-0.01	-1
AYRC051	116	117	Dry	100	Chips	0.004	0.024	0.01	-0.01	1
AYRC051	117	118	Dry	100	Chips	0.004	0.043	0	-0.01	1
AYRC051	118	119	Dry	100	Chips	0.01	0.01	0	0.01	1
AYRC051	119	120	Dry	100	Chips	0.003	0.035	0	-0.01	-1
AYRC051	120	121	Dry	100	Chips	0.003	0.024	0.01	-0.01	-1
AYRC051	121	122	Dry	100	Chips	0.002	0.032	0.02	-0.01	3
AYRC051	122	123	Dry	100	Chips	0.001	0.032	0.01	-0.01	-1
AYRC051	123	124	Dry	100	Chips	-0.001	0.029	0.01	-0.01	-1
AYRC051	124	125	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC051	125	126	Dry	100	Chips	0.001	0.04	0.01	-0.01	-1
AYRC051	126	127	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC051	127	128	Dry	100	Chips	0.001	0.059	0.01	-0.01	-1
AYRC051	128	129	Dry	100	Chips	-0.001	0.009	0	0.01	-1
AYRC051	129	130	Dry	100	Chips	0.001	0.008	0	0.01	-1
AYRC051	130	131	Dry	100	Chips	-0.001	0.005	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC051	131	132	Dry	100	Chips	0.009	0.013	0	-0.01	-1
AYRC051	132	133	Dry	100	Chips	0.001	0.005	0	-0.01	-1
AYRC051	133	134	Dry	100	Chips	0.001	0.005	0	-0.01	-1
AYRC051	134	135	Dry	100	Chips	-0.001	0.002	0	-0.01	1
AYRC051	135	136	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC051	136	137	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC051	137	138	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC051	138	139	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC051	139	140	Dry	100	Chips	0.011	0.016	0	-0.01	-1
AYRC051	140	141	Dry	100	Chips	0.015	0.017	0	-0.01	-1
AYRC051	141	142	Dry	100	Chips	0.014	0.021	0	0.04	-1
AYRC051	142	143	Dry	100	Chips	0.003	0.024	0	-0.01	-1
AYRC051	143	144	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC051	144	145	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC051	145	146	Dry	100	Chips	0.009	0.017	0	-0.01	-1
AYRC051	146	147	Dry	100	Chips	0.009	0.023	0	-0.01	-1
AYRC051	147	148	Dry	100	Chips	0.008	0.021	0	-0.01	-1
AYRC051	148	149	Dry	100	Chips	0.003	0.018	0	-0.01	-1
AYRC051	149	150	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC051	150	151	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC051	151	152	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC051	152	153	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC051	153	154	Dry	100	Chips	0.005	0.008	0	-0.01	-1
AYRC051	154	155	Dry	100	Chips	0.005	0.022	0	-0.01	-1
AYRC051	155	156	Dry	100	Chips	0.005	0.01	0	-0.01	-1
AYRC051	156	157	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC051	157	158	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC051	158	159	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC051	159	160	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC051	160	161	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC051	161	162	Dry	100	Chips	0.009	0.011	0	-0.01	-1
AYRC051	162	163	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC051	163	164	Dry	100	Chips	0.005	0.012	0	-0.01	-1
AYRC051	164	165	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC051	165	166	Dry	100	Chips	0.006	0.02	0	-0.01	-1
AYRC052	0	99								
AYRC052	99	100	Dry	100	Chips	0.004	0.01	0	-0.01	-1
AYRC052	100	101	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC052	101	102	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC052	102	103	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC052	103	104	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC052	104	105	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC052	105	106	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC052	106	107	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC052	107	108	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC052	108	109	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC052	109	110	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC052	110	111	Dry	100	Chips	0.004	0.022	0	-0.01	-1
AYRC052	111	112	Dry	100	Chips	0.009	0.022	0	-0.01	-1
AYRC052	112	113	Dry	100	Chips	0.011	0.016	0	-0.01	-1
AYRC052	113	114	Dry	100	Chips	0.006	0.008	0	-0.01	-1
AYRC052	114	115	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC052	115	116	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC052	116	117	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC052	117	118	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC052	118	119	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC052	119	120	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC052	120	121	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC052	121	122	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC052	122	123	Dry	100	Chips	-0.001	0.002	0	-0.01	-1
AYRC052	123	124	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC052	124	125	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC052	125	126	Dry	100	Chips	0.001	0.003	0	-0.01	-1
AYRC052	126	127	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC052	127	128	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC052	128	129	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC052	129	130	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC052	130	131	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC052	131	132	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC052	132	133	Dry	100	Chips	-0.001	0.003	0	-0.01	-1
AYRC052	133	134	Dry	100	Chips	-0.001	0.002	0	-0.01	-1
AYRC052	134	135	Dry	100	Chips	-0.001	0.008	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC052	135	136	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC052	136	137	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC052	137	138	Dry	100	Chips	0.001	0.009	0	-0.01	-1
AYRC052	138	139	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC052	139	140	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC052	140	141	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC052	141	142	Dry	100	Chips	0.006	0.075	0	-0.01	-1
AYRC052	142	143	Dry	100	Chips	-0.001	0.03	0	-0.01	-1
AYRC052	143	144	Dry	100	Chips	-0.001	0.027	0	-0.01	-1
AYRC052	144	145	Dry	100	Chips	-0.001	0.043	0	-0.01	-1
AYRC052	145	146	Dry	100	Chips	-0.001	0.025	0	-0.01	-1
AYRC052	146	147	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC052	147	148	Dry	100	Chips	-0.001	0.021	0	-0.01	-1
AYRC052	148	149	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC052	149	150	Dry	100	Chips	-0.001	0.032	0	-0.01	-1
AYRC052	150	151	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC052	151	152	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC052	152	153	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC052	153	154	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC052	154	155	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC052	155	156	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC052	156	157	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC052	157	158	Dry	100	Chips	0.001	0.015	0	-0.01	-1
AYRC052	158	159	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC052	159	160	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC052	160	161	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC052	161	162	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC052	162	163	Dry	100	Chips	0.006	0.03	0	-0.01	-1
AYRC052	163	164	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC052	164	165	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC052	165	166	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC052	166	167	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC052	167	168	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC052	168	169	Dry	100	Chips	0.001	0.009	0	-0.01	-1
AYRC052	169	170	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC052	170	171	Dry	100	Chips	0.006	0.052	0	-0.01	-1
AYRC052	171	172	Dry	100	Chips	0.009	0.034	0.01	-0.01	-1
AYRC052	172	173	Dry	100	Chips	0.003	0.118	0	-0.01	-1
AYRC052	173	174	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC052	174	175	Dry	100	Chips	0.004	0.02	0	-0.01	-1
AYRC052	175	176	Dry	100	Chips	0.007	0.039	0	-0.01	-1
AYRC052	176	177	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC052	177	178	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC052	178	179	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC052	179	180	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC052	180	181	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC052	181	182	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC052	182	183	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC052	183	184	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC052	184	185	Dry	100	Chips	0.004	0.016	0	-0.01	-1
AYRC052	185	186	Dry	100	Chips	-0.001	0.014	0	-0.01	-1
AYRC052	186	187	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC052	187	188	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC052	188	189	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC052	189	190	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC052	190	191	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC052	191	192	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC052	192	193	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC052	193	194	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC052	194	195	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC052	195	196	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC052	196	197	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC052	197	198	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC052	198	199	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC052	199	200	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC052	200	201	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC052	201	202	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC052	202	203	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC052	203	204	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC052	204	205	Dry	100	Chips	0.014	0.051	0	-0.01	-1
AYRC052	205	206	Dry	100	Chips	0.007	0.038	0	-0.01	-1
AYRC052	206	207	Dry	100	Chips	0.008	0.031	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC052	207	208	Dry	100	Chips	0.01	0.02	0	-0.01	-1
AYRC052	208	209	Dry	100	Chips	0.008	0.026	0	-0.01	-1
AYRC052	209	210	Dry	100	Chips	0.021	0.029	0	-0.01	-1
AYRC052	210	211	Dry	100	Chips	0.009	0.026	0	-0.01	-1
AYRC052	211	212	Dry	100	Chips	0.007	0.019	0	-0.01	-1
AYRC052	212	213	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC052	213	214	Dry	100	Chips	0.005	0.015	0	-0.01	-1
AYRC052	214	215	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC052	215	216	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC052	216	217	Dry	100	Chips	0.003	0.064	0	-0.01	-1
AYRC052	217	218	Dry	100	Chips	0.003	0.024	0	-0.01	-1
AYRC052	218	219	Dry	100	Chips	0.004	0.043	0	-0.01	-1
AYRC052	219	220	Dry	100	Chips	0.004	0.051	0	-0.01	-1
AYRC052	220	221	Dry	100	Chips	0.003	0.026	0	-0.01	-1
AYRC052	221	222	Dry	100	Chips	0.011	0.068	0	-0.01	-1
AYRC052	222	223	Dry	100	Chips	0.004	0.03	0	-0.01	-1
AYRC052	223	224	Dry	100	Chips	0.003	0.033	0	-0.01	-1
AYRC052	224	225	Dry	100	Chips	0.003	0.033	0	0.02	-1
AYRC052	225	226	Dry	100	Chips	0.005	0.055	0	-0.01	-1
AYRC052	226	227	Dry	100	Chips	0.005	0.051	0	-0.01	-1
AYRC052	227	228	Dry	100	Chips	0.005	0.055	0	-0.01	-1
AYRC052	228	229	Dry	100	Chips	0.003	0.037	0	-0.01	-1
AYRC052	229	230	Dry	100	Chips	0.002	0.017	0	-0.01	-1
AYRC052	230	231	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC052	231	232	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC052	232	233	Dry	100	Chips	0.001	0.019	0	-0.01	-1
AYRC052	233	234	Dry	100	Chips	0.003	0.032	0	-0.01	-1
AYRC052	234	235	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC052	235	236	Dry	100	Chips	0.003	0.022	0	-0.01	-1
AYRC052	236	237	Dry	100	Chips	0.003	0.022	0	-0.01	-1
AYRC052	237	238	Dry	100	Chips	0.008	0.042	0	-0.01	-1
AYRC052	238	239	Dry	100	Chips	0.007	0.033	0	-0.01	-1
AYRC052	239	240	Dry	100	Chips	0.007	0.024	0	-0.01	-1
AYRC052	240	241	Dry	100	Chips	0.005	0.019	0	-0.01	-1
AYRC052	241	242	Dry	100	Chips	0.004	0.022	0	-0.01	-1
AYRC052	242	243	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC052	243	244	Dry	100	Chips	0.003	0.019	0	-0.01	-1
AYRC052	244	245	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC052	245	246	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC052	246	247	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC052	247	248	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC052	248	249	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC052	249	250	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC052	250	251	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC052	251	252	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC052	252	253	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC052	253	254	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC052	254	255	Dry	100	Chips	0.002	0.017	0	-0.01	-1
AYRC052	255	256	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC052	256	257	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC052	257	258	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC052	258	259	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC052	259	260	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC052	260	261	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC052	261	262	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC052	262	263	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC052	263	264	Dry	100	Chips	0.002	0.017	0	-0.01	-1
AYRC052	264	265	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC052	265	266	Dry	100	Chips	0.003	0.021	0	-0.01	-1
AYRC052	266	267	Dry	100	Chips	0.001	0.019	0	-0.01	-1
AYRC052	267	268	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC052	268	269	Dry	100	Chips	0.004	0.016	0	-0.01	-1
AYRC052	269	270	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC052	270	271	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC052	271	272	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC052	272	273	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC052	273	274	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC052	274	275	Dry	100	Chips	0.001	0.013	0	-0.01	-1
AYRC052	275	276	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC052	276	277	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC052	277	278	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC052	278	279	Dry	100	Chips	0.002	0.012	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC052	279	280	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC052	280	281	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC052	281	282	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC052	282	283	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC052	283	284	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC052	284	285	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC052	285	286	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC052	286	287	Dry	100	Chips	0.004	0.023	0	-0.01	-1
AYRC052	287	288	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC052	288	289	Dry	100	Chips	0.009	0.022	0	-0.01	-1
AYRC052	289	290	Dry	100	Chips	0.006	0.021	0	-0.01	-1
AYRC052	290	291	Dry	100	Chips	0.008	0.025	0	-0.01	-1
AYRC052	291	292	Dry	100	Chips	0.007	0.02	0	-0.01	-1
AYRC052	292	293	Dry	100	Chips	0.007	0.017	0	-0.01	-1
AYRC052	293	294	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC052	294	295	Dry	100	Chips	0.011	0.03	0	-0.01	-1
AYRC052	295	296	Dry	100	Chips	0.007	0.041	0	-0.01	-1
AYRC052	296	297	Dry	100	Chips	0.006	0.043	0	-0.01	-1
AYRC052	297	298	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC052	298	299	Dry	100	Chips	0.006	0.035	0	-0.01	-1
AYRC052	299	300	Dry	100	Chips	0.005	0.034	0	0.01	-1
AYRC052	300	301	Dry	100	Chips	0.008	0.019	0	-0.01	-1
AYRC052	301	302	Dry	100	Chips	0.012	0.035	0	-0.01	-1
AYRC052	302	303	Dry	100	Chips	0.026	0.028	0	-0.01	-1
AYRC052	303	304	Dry	100	Chips	0.009	0.018	0	-0.01	-1
AYRC052	304	305	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC052	305	306	Dry	100	Chips	0.008	0.018	0	-0.01	-1
AYRC052	306	307	Dry	100	Chips	0.01	0.016	0	-0.01	-1
AYRC052	307	308	Dry	100	Chips	0.005	0.016	0	-0.01	-1
AYRC052	308	309	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC052	309	310	Dry	100	Chips	0.003	0.02	0	-0.01	-1
AYRC052	310	311	Dry	100	Chips	0.001	0.015	0	-0.01	-1
AYRC052	311	312	Dry	100	Chips	0.002	0.017	0	0.01	-1
AYRC052	312	313	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC052	313	314	Dry	100	Chips	0.009	0.019	0	-0.01	-1
AYRC052	314	315	Dry	100	Chips	0.011	0.021	0	-0.01	-1
AYRC052	315	316	Dry	100	Chips	0.009	0.018	0	-0.01	-1
AYRC052	316	317	Dry	100	Chips	0.006	0.018	0	-0.01	-1
AYRC053	0	74								
AYRC053	74	75	Dry	100	Chips	-0.001	0.006	0	-0.01	1
AYRC053	75	76	Dry	100	Chips	-0.001	0.006	0	-0.01	1
AYRC053	76	77	Dry	100	Chips	-0.001	0.005	0	-0.01	1
AYRC053	77	78	Dry	100	Chips	-0.001	0.008	0.01	-0.01	1
AYRC053	78	79	Dry	100	Chips	0.005	0.015	0	-0.01	1
AYRC053	79	80	Dry	100	Chips	0.005	0.013	0	-0.01	1
AYRC053	80	81	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC053	81	82	Dry	100	Chips	0.004	0.006	0	-0.01	1
AYRC053	82	83	Dry	100	Chips	-0.001	0.008	0	-0.01	1
AYRC053	83	84	Dry	100	Chips	-0.001	0.005	0	-0.01	-1
AYRC053	84	85	Dry	100	Chips	-0.001	0.008	0	-0.01	1
AYRC053	85	86	Dry	100	Chips	0.003	0.012	0	-0.01	1
AYRC053	86	87	Dry	100	Chips	0.006	0.009	0	-0.01	-1
AYRC053	87	88	Dry	100	Chips	0.005	0.005	0	-0.01	1
AYRC053	88	89	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC053	89	90	Dry	100	Chips	-0.001	0.02	0	-0.01	-1
AYRC053	90	91	Dry	100	Chips	-0.001	0.006	0	-0.01	-1
AYRC053	91	92	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC053	92	93	Dry	100	Chips	-0.001	0.014	0	-0.01	1
AYRC053	93	94	Dry	100	Chips	-0.001	0.008	0	-0.01	1
AYRC053	94	95	Dry	100	Chips	0.011	0.017	0	-0.01	-1
AYRC053	95	96	Dry	100	Chips	0.008	0.007	0	-0.01	-1
AYRC053	96	97	Dry	100	Chips	-0.001	0.012	0	-0.01	1
AYRC053	97	98	Dry	100	Chips	-0.001	0.006	0	-0.01	1
AYRC053	98	99	Dry	100	Chips	0.001	0.017	0	-0.01	1
AYRC053	99	100	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC053	100	101	Dry	100	Chips	-0.001	0.029	0	-0.01	1
AYRC053	101	102	Dry	100	Chips	-0.001	0.014	0.01	-0.01	1
AYRC053	102	103	Dry	100	Chips	-0.001	0.01	0	-0.01	2
AYRC053	103	104	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC053	104	105	Dry	100	Chips	-0.001	0.007	0	-0.01	1
AYRC053	105	106	Dry	100	Chips	-0.001	0.007	0	-0.01	1
AYRC053	106	107	Dry	100	Chips	-0.001	0.011	0	-0.01	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC053	107	108	Dry	100	Chips	-0.001	0.009	0	-0.01	1
AYRC053	108	109	Dry	100	Chips	-0.001	0.008	0	-0.01	1
AYRC053	109	110	Dry	100	Chips	-0.001	0.011	0	-0.01	1
AYRC053	110	111	Dry	100	Chips	-0.001	0.011	0	-0.01	1
AYRC053	111	112	Dry	100	Chips	-0.001	0.009	0	-0.01	1
AYRC053	112	113	Dry	100	Chips	-0.001	0.01	0	-0.01	1
AYRC053	113	114	Dry	100	Chips	-0.001	0.008	0	-0.01	1
AYRC053	114	115	Dry	100	Chips	-0.001	0.006	0	-0.01	1
AYRC053	115	116	Dry	100	Chips	0.002	0.004	0	-0.01	-1
AYRC053	116	117	Dry	100	Chips	0.002	0.003	0	-0.01	-1
AYRC053	117	118	Dry	100	Chips	0.002	0.004	0	-0.01	1
AYRC053	118	119	Dry	100	Chips	0.004	0.005	0	-0.01	1
AYRC053	119	120	Dry	100	Chips	0.002	0.006	0	-0.01	1
AYRC053	120	121	Dry	100	Chips	0.002	0.006	0	-0.01	-1
AYRC053	121	122	Dry	100	Chips	0.002	0.007	0	-0.01	1
AYRC053	122	123	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC053	123	124	Dry	100	Chips	0.002	0.006	0	-0.01	-1
AYRC053	124	125	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC053	125	126	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC053	126	127	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC053	127	128	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC053	128	129	Dry	100	Chips	0.002	0.008	0	-0.01	1
AYRC053	129	130	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC053	130	131	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC053	131	132	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC053	132	133	Dry	100	Chips	0.002	0.011	0	-0.01	1
AYRC053	133	134	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC053	134	135	Dry	100	Chips	0.002	0.008	0	-0.01	1
AYRC053	135	136	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC053	136	137	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC053	137	138	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC053	138	139	Dry	100	Chips	0.001	0.009	0	-0.01	1
AYRC053	139	140	Dry	100	Chips	0.001	0.008	0	-0.01	1
AYRC053	140	141	Dry	100	Chips	0.001	0.005	0	-0.01	1
AYRC053	141	142	Dry	100	Chips	0.003	0.009	0	-0.01	1
AYRC053	142	143	Dry	100	Chips	0.007	0.023	0	-0.01	1
AYRC053	143	144	Dry	100	Chips	0.011	0.025	0	-0.01	-1
AYRC053	144	145	Dry	100	Chips	0.005	0.015	0	-0.01	-1
AYRC053	145	146	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC053	146	147	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC053	147	148	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC053	148	149	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC053	149	150	Dry	100	Chips	0.063	0.025	0	-0.01	4
AYRC053	150	151	Dry	100	Chips	0.079	1.375	0	0.06	7
AYRC053	151	152	Dry	100	Chips	0.011	0.203	0	-0.01	1
AYRC053	152	153	Dry	100	Chips	0.003	0.036	0	-0.01	1
AYRC053	153	154	Dry	100	Chips	0.015	0.114	0	-0.01	1
AYRC053	154	155	Dry	100	Chips	0.005	0.026	0	-0.01	-1
AYRC053	155	156	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC053	156	157	Dry	100	Chips	0.003	0.018	0	-0.01	-1
AYRC053	157	158	Dry	100	Chips	0.003	0.021	0	-0.01	1
AYRC053	158	159	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC053	159	160	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	160	161	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	161	162	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	162	163	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	163	164	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	164	165	Dry	Dry	Dry	0	0	0	0.01	
AYRC053	165	166	Dry	Dry	Dry	0	0	0	0.01	
AYRC053	166	167	Dry	Dry	Dry	0	0	0	0.01	1
AYRC053	167	168	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	168	169	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	169	170	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	170	171	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	171	172	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	172	173	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	173	174	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	174	175	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	175	176	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	176	177	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	177	178	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	178	179	Dry	Dry	Dry	0	0.01	0	0.01	

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC053	179	180	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	180	181	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	181	182	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	182	183	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	183	184	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	184	185	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	185	186	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	186	187	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	187	188	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	188	189	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	189	190	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	190	191	Dry	Dry	Dry	0	0.01	0	0.01	1
AYRC053	191	192	Dry	Dry	Dry	0.01	0.02	0	0.01	1
AYRC053	192	193	Dry	Dry	Dry	0.01	0.03	0	0.01	
AYRC053	193	194	Dry	Dry	Dry	0.01	0.02	0	0.01	
AYRC053	194	195	Dry	Dry	Dry	0.01	0.02	0	0.01	
AYRC053	195	196	Dry	Dry	Dry	0	0.02	0	0.01	
AYRC053	196	197	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	197	198	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	198	199	Dry	Dry	Dry	0.06	0.03	0.01	0.01	4
AYRC053	199	200	Dry	Dry	Dry	0.08	1.38	0.13	0.06	7
AYRC053	200	201	Dry	Dry	Dry	0.01	0.2	0.01	0.01	1
AYRC053	201	202	Dry	Dry	Dry	0	0.04	0	0.01	1
AYRC053	202	203	Dry	Dry	Dry	0.02	0.11	0.01	0.01	1
AYRC053	203	204	Dry	Dry	Dry	0.01	0.03	0	0.01	
AYRC053	204	205	Dry	Dry	Dry	0.01	0.01	0	0.01	
AYRC053	205	206	Dry	Dry	Dry	0	0.02	0	0.01	
AYRC053	206	207	Dry	Dry	Dry	0	0.02	0	0.01	1
AYRC053	207	208	Dry	Dry	Dry	0	0.01	0	0.01	
AYRC053	159	208	Dry	Dry	Dry			0		
AYRC054	0	165	Dry	Dry	Dry			0		
AYRC054	165	166	Dry	100	Chips	0.005	0.025	0	-0.01	1
AYRC054	166	167	Dry	100	Chips	0.004	0.01	0	-0.01	1
AYRC054	167	168	Dry	100	Chips	0.004	0.022	0	-0.01	1
AYRC054	168	169	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC054	169	170	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC054	170	171	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC054	171	172	Dry	100	Chips	0.005	0.015	0	0.05	1
AYRC054	172	173	Dry	100	Chips	0.003	0.013	0	0.01	-1
AYRC054	173	174	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC054	174	175	Dry	100	Chips	0.003	0.009	0	0.01	-1
AYRC054	175	176	Dry	100	Chips	0.003	0.009	0	-0.01	1
AYRC054	176	177	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC054	177	178	Dry	100	Chips	0.004	0.011	0	-0.01	1
AYRC054	178	179	Dry	100	Chips	0.005	0.015	0	-0.01	1
AYRC054	179	180	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC054	180	181	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC054	181	182	Dry	100	Chips	0.002	0.009	0	-0.01	1
AYRC054	182	183	Dry	100	Chips	0.002	0.01	0	-0.01	1
AYRC054	183	184	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC054	184	185	Dry	100	Chips	0.002	0.026	0	-0.01	1
AYRC054	185	186	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC054	186	187	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC054	187	188	Dry	100	Chips	0.001	0.007	0	-0.01	1
AYRC054	188	189	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC054	189	190	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC054	190	191	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC054	191	192	Dry	100	Chips	0.004	0.016	0	-0.01	-1
AYRC054	192	193	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC054	193	194	Dry	100	Chips	0.004	0.017	0	-0.01	1
AYRC054	194	195	Dry	100	Chips	0.004	0.017	0	-0.01	1
AYRC054	195	196	Dry	100	Chips	0.007	0.023	0	-0.01	1
AYRC054	196	197	Dry	100	Chips	0.005	0.016	0	-0.01	-1
AYRC054	197	198	Dry	100	Chips	0.003	0.015	0	-0.01	1
AYRC054	198	199	Dry	100	Chips	0.022	0.008	0	-0.01	-1
AYRC054	199	200	Dry	100	Chips	0.003	0.024	0	-0.01	1
AYRC054	200	201	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC054	201	202	Dry	100	Chips	0.005	0.026	0	-0.01	-1
AYRC054	202	203	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC054	203	204	Dry	100	Chips	0.067	1.73	0.01	0.15	6
AYRC054	204	205	Dry	100	Chips	0.05	0.754	0.01	0.07	5
AYRC054	205	206	Dry	100	Chips	0.006	0.082	0	-0.01	1



Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC054	206	207	Dry	100	Chips	0.007	0.055	0.02	0.01	1
AYRC054	207	208	Dry	100	Chips	0.009	0.841	0.02	0.02	2
AYRC054	208	209	Dry	100	Chips	0.021	1.475	0	0.03	2
AYRC054	209	210	Dry	100	Chips	0.021	1.16	0	-0.01	2
AYRC054	210	211	Dry	100	Chips	0.009	0.387	0	-0.01	1
AYRC054	211	212	Dry	100	Chips	0.007	0.068	0	-0.01	1
AYRC054	212	213	Dry	100	Chips	0.008	0.039	0	0.02	-1
AYRC054	213	214	Dry	100	Chips	0.009	0.02	0	-0.01	1
AYRC054	214	215	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC054	215	216	Dry	100	Chips	0.018	0.058	0	-0.01	1
AYRC054	216	217	Dry	100	Chips	0.025	0.01	0	-0.01	1
AYRC054	217	218	Dry	100	Chips	0.012	0.011	0	-0.01	-1
AYRC054	218	219	Dry	100	Chips	0.016	0.009	0	-0.01	1
AYRC054	219	220	Dry	100	Chips	0.003	0.007	0	0.01	-1
AYRC056	0	59								
AYRC056	59	60	Dry	100	Chips	0.007	0.011	0	-0.01	-1
AYRC056	60	61	Dry	100	Chips	0.008	0.012	0	-0.01	-1
AYRC056	61	62	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC056	62	63	Dry	100	Chips	0.009	0.012	0	-0.01	-1
AYRC056	63	64	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC056	64	65	Dry	100	Chips	0.019	0.016	0	-0.01	1
AYRC056	65	66	Dry	100	Chips	0.023	0.016	0	-0.01	-1
AYRC056	66	67	Dry	100	Chips	0.01	0.025	0	-0.01	-1
AYRC056	67	68	Dry	100	Chips	0.003	0.052	0	-0.01	-1
AYRC056	68	69	Dry	100	Chips	0.006	0.018	0	-0.01	-1
AYRC056	69	70	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC056	70	71	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC056	71	72	Dry	100	Chips	0.011	0.012	0	-0.01	-1
AYRC056	72	73	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC056	73	74	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC056	74	75	Dry	100	Chips	0.004	0.014	0	-0.01	-1
AYRC056	75	76	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC056	76	77	Dry	100	Chips	0.002	0.019	0	-0.01	-1
AYRC056	77	78	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC056	78	79	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC056	79	80	Dry	100	Chips	0.005	0.005	0	-0.01	-1
AYRC056	80	81	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC056	81	82	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC056	82	83	Dry	100	Chips	0.021	0.022	0	-0.01	-1
AYRC056	83	84	Dry	100	Chips	0.028	0.017	0	-0.01	-1
AYRC056	84	85	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC056	85	86	Dry	100	Chips	0.019	0.018	0	-0.01	-1
AYRC056	86	87	Dry	100	Chips	0.008	0.027	0	-0.01	-1
AYRC056	87	88	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC056	88	89	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC056	89	90	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC056	90	91	Dry	100	Chips	0.003	0.018	0	-0.01	1
AYRC056	91	92	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC056	92	93	Dry	100	Chips	0.004	0.016	0	-0.01	-1
AYRC056	93	94	Dry	100	Chips	0.001	0.012	0	-0.01	1
AYRC056	94	95	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC056	95	96	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC056	96	97	Dry	100	Chips	0.004	0.009	0	-0.01	-1
AYRC056	97	98	Dry	100	Chips	0.006	0.011	0.01	0.01	-1
AYRC056	98	99	Dry	100	Chips	0.003	0.019	0	-0.01	-1
AYRC056	99	100	Dry	100	Chips	0.004	0.014	0	-0.01	-1
AYRC056	100	101	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC056	101	102	Dry	100	Chips	0.001	0.007	0	-0.01	1
AYRC056	102	103	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC056	103	104	Dry	100	Chips	0.008	0.015	0	-0.01	-1
AYRC056	104	105	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC056	105	106	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC056	106	107	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC056	107	108	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC056	108	109	Dry	100	Chips	0.001	0.008	0	-0.01	1
AYRC056	109	110	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC056	110	111	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC056	111	112	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC056	112	113	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC056	113	114	Dry	100	Chips	0.003	0.007	0	-0.01	-1
AYRC056	114	115	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC056	115	116	Dry	100	Chips	0.002	0.007	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC056	116	117	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC056	117	118	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC056	118	119	Dry	100	Chips	0.001	0.008	0	-0.01	1
AYRC056	119	120	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC056	120	121	Dry	100	Chips	0.002	0.017	0	-0.01	-1
AYRC056	121	122	Dry	100	Chips	0.004	0.02	0	-0.01	-1
AYRC056	122	123	Dry	100	Chips	0.002	0.047	0	-0.01	-1
AYRC056	123	124	Dry	100	Chips	0.002	0.012	0	-0.01	1
AYRC056	124	125	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC056	125	126	Dry	100	Chips	0.001	0.01	0	-0.01	1
AYRC056	126	127	Dry	100	Chips	0.003	0.008	0	-0.01	-1
AYRC056	127	128	Dry	100	Chips	0.007	0.021	0	-0.01	1
AYRC056	128	129	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC056	129	130	Dry	100	Chips	0.002	0.073	0	-0.01	-1
AYRC056	130	131	Dry	100	Chips	0.004	0.328	0	-0.01	-1
AYRC056	131	132	Dry	100	Chips	0.003	0.086	0	-0.01	-1
AYRC056	132	133	Dry	100	Chips	0.188	0.07	0.01	0.06	1
AYRC056	133	134	Dry	100	Chips	0.026	0.174	0	-0.01	-1
AYRC056	134	135	Dry	100	Chips	0.017	0.083	0	-0.01	-1
AYRC056	135	136	Dry	100	Chips	0.008	0.497	0	-0.01	-1
AYRC056	136	137	Dry	100	Chips	0.002	0.079	0	-0.01	2
AYRC056	137	138	Dry	100	Chips	0.004	0.177	0	-0.01	-1
AYRC056	138	139	Dry	100	Chips	0.007	0.069	0	-0.01	-1
AYRC056	139	140	Dry	100	Chips	0.015	0.054	0	-0.01	-1
AYRC056	140	141	Dry	100	Chips	0.01	0.035	0	-0.01	-1
AYRC056	141	142	Dry	100	Chips	0.028	0.026	0	0.09	-1
AYRC056	142	143	Dry	100	Chips	0.034	0.253	0	0.03	-1
AYRC056	143	144	Dry	100	Chips	0.08	0.046	0.01	0.03	-1
AYRC056	144	145	Dry	100	Chips	0.107	0.036	0	0.05	-1
AYRC056	145	146	Dry	100	Chips	0.022	0.032	0	0.01	-1
AYRC056	146	147	Dry	100	Chips	0.003	0.047	0	0.01	-1
AYRC056	147	148	Dry	100	Chips	0.007	0.031	0	0.01	-1
AYRC056	148	149	Dry	100	Chips	0.004	0.021	0	0.03	1
AYRC056	149	150	Dry	100	Chips	0.001	0.025	0	-0.01	-1
AYRC056	150	151	Dry	100	Chips	0.003	0.026	0	-0.01	-1
AYRC056	151	152	Dry	100	Chips	0.001	0.024	0	0.01	2
AYRC056	152	153	Dry	100	Chips	0.001	0.023	0	0.01	-1
AYRC056	153	154	Dry	100	Chips	-0.001	0.027	0	0.02	-1
AYRC056	154	155	Dry	100	Chips	0.002	0.037	0	-0.01	-1
AYRC056	155	156	Dry	100	Chips	0.001	0.034	0	0.02	1
AYRC056	156	157	Dry	100	Chips	0.004	0.022	0	0.03	-1
AYRC056	157	158	Dry	100	Chips	0.014	0.028	0	0.01	-1
AYRC056	158	159	Dry	100	Chips	0.316	0.042	0	0.17	3
AYRC056	159	160	Dry	100	Chips	0.03	1.085	0	0.02	1
AYRC056	160	161	Dry	100	Chips	0.006	0.036	0	0.01	-1
AYRC056	161	162	Dry	100	Chips	0.001	0.022	0	0.01	-1
AYRC056	162	163	Dry	100	Chips	0.002	0.012	0	0.01	-1
AYRC056	163	164	Dry	100	Chips	0.002	0.01	0	0.01	-1
AYRC056	164	165	Dry	100	Chips	0.001	0.01	0	0.01	-1
AYRC056	165	166	Dry	100	Chips	0.005	0.109	0	-0.01	-1
AYRC056	166	167	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC056	167	168	Dry	100	Chips	0.001	0.012	0	-0.01	-1
AYRC056	168	169	Dry	100	Chips	0.002	0.021	0	0.01	-1
AYRC056	169	170	Dry	100	Chips	0.005	0.23	0.13	0.01	7
AYRC056	170	171	Dry	100	Chips	0.001	0.02	0.01	-0.01	1
AYRC056	171	172	Dry	100	Chips	0.003	0.048	0.01	0.02	1
AYRC056	172	173	Dry	100	Chips	0.016	0.161	0.01	0.01	1
AYRC056	173	174	Dry	100	Chips	0.009	0.045	0	-0.01	-1
AYRC056	174	175	Dry	100	Chips	0.002	0.038	0	0.01	-1
AYRC056	175	176	Dry	100	Chips	0.008	0.034	0	-0.01	-1
AYRC056	176	177	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC056	177	178	Dry	100	Chips	0.003	0.005	0	-0.01	-1
AYRC056	178	179	Dry	100	Chips	0.004	0.025	0	-0.01	-1
AYRC056	179	180	Dry	100	Chips	0.003	0.023	0	-0.01	-1
AYRC056	180	181	Dry	100	Chips	0.003	0.024	0	-0.01	-1
AYRC056	181	182	Dry	100	Chips	0.004	0.019	0	-0.01	-1
AYRC056	182	183	Dry	100	Chips	0.004	0.025	0	-0.01	-1
AYRC056	183	184	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC056			Dry		BLANK	0.043	0.008		-0.01	-1
AYRC056			Dry		BLANK	0.014	0.01		-0.01	-1
AYRC057	0	39						0		
AYRC057	39	40	Dry	100	Chips	-0.001	0.009	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC057	40	41	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC057	41	42	Dry	100	Chips	-0.001	0.025	0	-0.01	-1
AYRC057	42	43	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC057	43	44	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC057	44	45	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC057	45	46	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC057	46	47	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC057	47	48	Dry	100	Chips	-0.001	0.014	0	-0.01	-1
AYRC057	48	49	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC057	49	50	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC057	50	51	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC057	51	52	Dry	100	Chips	-0.001	0.014	0	-0.01	-1
AYRC057	52	53	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC057	53	54	Dry	100	Chips	0.008	0.016	0	-0.01	-1
AYRC057	54	55	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC057	55	56	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC057	56	57	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC057	57	58	Dry	100	Chips	-0.001	0.018	0	-0.01	-1
AYRC057	58	59	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC057	59	60	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC057	60	61	Dry	100	Chips	-0.001	0.016	0	-0.01	-1
AYRC057	61	62	Dry	100	Chips	0.012	0.012	0	-0.01	-1
AYRC057	62	63	Dry	100	Chips	0.006	0.014	0	-0.01	-1
AYRC057	63	64	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC057	64	65	Dry	100	Chips	-0.001	0.021	0	-0.01	-1
AYRC057	65	66	Dry	100	Chips	0.008	0.025	0	-0.01	-1
AYRC057	66	67	Dry	100	Chips	0.008	0.019	0	-0.01	-1
AYRC057	67	68	Dry	100	Chips	0.014	0.089	0	-0.01	-1
AYRC057	68	69	Dry	100	Chips	0.003	0.019	0	-0.01	-1
AYRC057	69	70	Dry	100	Chips	0.001	0.024	0	-0.01	-1
AYRC057	70	71	Dry	100	Chips	0.001	0.018	0	-0.01	1
AYRC057	71	72	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC057	72	73	Dry	100	Chips	0.003	0.015	0	-0.01	1
AYRC057	73	74	Dry	100	Chips	0.005	0.016	0	-0.01	-1
AYRC057	74	75	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC057	75	76	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC057	76	77	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC057	77	78	Dry	100	Chips	0.002	0.018	0	-0.01	1
AYRC057	78	79	Dry	100	Chips	0.001	0.02	0	-0.01	-1
AYRC057	79	80	Dry	100	Chips	0.001	0.02	0	-0.01	-1
AYRC057	80	81	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC057	81	82	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC057	82	83	Dry	100	Chips	0.002	0.019	0	-0.01	-1
AYRC057	83	84	Dry	100	Chips	0.001	0.02	0	-0.01	-1
AYRC057	84	85	Dry	100	Chips	0.002	0.021	0	-0.01	-1
AYRC057	85	86	Dry	100	Chips	0.002	0.022	0	-0.01	-1
AYRC057	86	87	Dry	100	Chips	0.005	0.02	0	-0.01	-1
AYRC057	87	88	Dry	100	Chips	0.002	0.019	0	-0.01	-1
AYRC057	88	89	Dry	100	Chips	0.005	0.025	0	-0.01	-1
AYRC057	89	90	Dry	100	Chips	0.002	0.015	0	-0.01	-1
AYRC057	90	91	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC057	91	92	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC057	92	93	Dry	100	Chips	0.002	0.008	0	-0.01	-1
AYRC057	93	94	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC057	94	95	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC057	95	96	Dry	100	Chips	0.002	0.023	0	-0.01	-1
AYRC057	96	97	Dry	100	Chips	0.002	0.029	0	-0.01	-1
AYRC057	97	98	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC057	98	99	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC057	99	100	Dry	100	Chips	0.001	0.021	0	-0.01	-1
AYRC057	100	101	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC057	101	102	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC057	102	103	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC057	103	104	Dry	100	Chips	0.004	0.014	0	-0.01	1
AYRC057	104	105	Dry	100	Chips	0.006	0.016	0	-0.01	1
AYRC057	105	106	Dry	100	Chips	0.007	0.015	0	-0.01	-1
AYRC057	106	107	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC057	107	108	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC057	108	109	Dry	100	Chips	0.005	0.014	0	-0.01	-1
AYRC057	109	110	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC057	110	111	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC057	111	112	Dry	100	Chips	0.003	0.018	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC057	112	113	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC057	113	114	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC057	114	115	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC057	115	116	Dry	100	Chips	0.007	0.013	0	-0.01	-1
AYRC057	116	117	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC057	117	118	Dry	100	Chips	0.005	0.015	0	-0.01	-1
AYRC057	118	119	Dry	100	Chips	0.006	0.012	0	-0.01	-1
AYRC057	119	120	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC057	120	121	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC057	121	122	Dry	100	Chips	0.003	0.005	0	-0.01	-1
AYRC057	122	123	Dry	100	Chips	0.003	0.007	0	-0.01	-1
AYRC057	123	124	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC057	124	125	Dry	100	Chips	-0.001	0.007	0	-0.01	-1
AYRC057	125	126	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC057	126	127	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC057	127	128	Dry	100	Chips	0.005	0.006	0	-0.01	-1
AYRC057	128	129	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC057	129	130	Dry	100	Chips	0.003	0.005	0	-0.01	-1
AYRC057	130	131	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC057	131	132	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC057	132	133	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC057	133	134	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC057	134	135	Dry	100	Chips	0.002	0.013	0	-0.01	-1
AYRC057	135	136	Dry	100	Chips	0.031	1.185	0	-0.01	-1
AYRC057	136	137	Dry	100	Chips	0.032	1.005	0	0.01	2
AYRC057	137	138	Dry	100	Chips	0.018	0.663	0	0.01	1
AYRC057	138	139	Dry	100	Chips	0.147	0.033	0	0.01	1
AYRC057	139	140	Dry	100	Chips	0.045	0.03	0	-0.01	-1
AYRC057	140	141	Dry	100	Chips	0.105	0.025	0	-0.01	1
AYRC057	141	142	Dry	100	Chips	0.003	0.018	0	-0.01	-1
AYRC057	142	143	Dry	100	Chips	0.001	0.026	0	-0.01	-1
AYRC057	143	144	Dry	100	Chips	-0.001	0.04	0	-0.01	-1
AYRC057	144	145	Dry	100	Chips	-0.001	0.035	0	-0.01	-1
AYRC057	145	146	Dry	100	Chips	-0.001	0.047	0	-0.01	-1
AYRC057	146	147	Dry	100	Chips	0.001	0.037	0	-0.01	-1
AYRC057	147	148	Dry	100	Chips	0.001	0.038	0	-0.01	-1
AYRC057	148	149	Dry	100	Chips	0.084	0.05	0	0.14	-1
AYRC057	149	150	Dry	100	Chips	0.022	0.053	0	0.08	1
AYRC057	150	151	Dry	100	Chips	0.004	0.051	0	-0.01	-1
AYRC057	151	152	Dry	100	Chips	0.191	0.031	0	0.1	-1
AYRC057	152	153	Dry	100	Chips	0.357	0.313	0	0.15	3
AYRC057	153	154	Dry	100	Chips	0.206	0.055	0	0.04	1
AYRC057	154	155	Dry	100	Chips	0.156	0.041	0	0.17	1
AYRC057	155	156	Dry	100	Chips	0.094	0.024	0	0.01	1
AYRC057	156	157	Dry	100	Chips	0.033	0.018	0	0.01	-1
AYRC057	157	158	Dry	100	Chips	0.012	0.02	0	-0.01	-1
AYRC057	158	159	Dry	100	Chips	0.017	0.024	0	-0.01	1
AYRC057	159	160	Dry	100	Chips	0.008	0.022	0	-0.01	-1
AYRC057	160	161	Dry	100	Chips	0.009	0.014	0	-0.01	-1
AYRC057	161	162	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC057	162	163	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC057	163	164	Dry	100	Chips	0.001	0.029	0	0.03	-1
AYRC057	164	165	Dry	100	Chips	0.002	0.031	0	0.01	-1
AYRC057	165	166	Dry	100	Chips	0.007	0.035	0	-0.01	-1
AYRC057	166	167	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC057	167	168	Dry	100	Chips	0.001	0.007	0.01	-0.01	-1
AYRC057	168	169	Dry	100	Chips	0.001	0.01	0.01	0.01	-1
AYRC057	169	170	Dry	100	Chips	0.001	0.01	0.01	0.01	-1
AYRC057	170	171	Dry	100	Chips	0.002	0.065	0	0.03	2
AYRC057	171	172	Dry	100	Chips	0.001	0.017	0.02	-0.01	-1
AYRC057	172	173	Dry	100	Chips	0.004	0.669	0.01	-0.01	-1
AYRC057	173	174	Dry	100	Chips	0.008	0.354	0	-0.01	-1
AYRC057	174	175	Dry	100	Chips	0.034	0.265	0.01	-0.01	2
AYRC057	175	176	Dry	100	Chips	0.178	1.02	0	0.02	6
AYRC057	176	177	Dry	100	Chips	0.028	0.102	0	-0.01	1
AYRC057	177	178	Dry	100	Chips	0.025	0.105	0	-0.01	1
AYRC057	178	179	Dry	100	Chips	0.009	0.128	0	-0.01	-1
AYRC057	179	180	Dry	100	Chips	0.009	0.102	0	-0.01	-1
AYRC057	180	181	Dry	100	Chips	0.005	0.028	0	-0.01	-1
AYRC057	181	182	Dry	100	Chips	0.005	0.014	0	-0.01	-1
AYRC057	182	183	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC057	183	184	Dry	100	Chips	0.008	0.01	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC057	184	185	Dry	100	Chips	0.007	0.01	0	-0.01	-1
AYRC057	185	186	Dry	100	Chips	0.006	0.013	0	-0.01	-1
AYRC057	186	187	Dry	100	Chips	0.006	0.027	0	-0.01	-1
AYRC057	187	188	Dry	100	Chips	0.022	0.126	0	-0.01	-1
AYRC057	188	189	Dry	100	Chips	0.01	0.017	0	-0.01	-1
AYRC057	189	190	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC057	190	191	Dry	100	Chips	0.017	0.029	0	-0.01	-1
AYRC057	191	192	Dry	100	Chips	0.022	0.031	0	-0.01	-1
AYRC057	192	193	Dry	100	Chips	0.008	0.015	0	-0.01	-1
AYRC057	193	194	Dry	100	Chips	0.002	0.019	0	-0.01	-1
AYRC057	194	195	Dry	100	Chips	0.013	0.017	0	-0.01	-1
AYRC057	195	196	Dry	100	Chips	0.009	0.015	0	-0.01	-1
AYRC057	196	197	Dry	100	Chips	0.008	0.015	0	-0.01	-1
AYRC057	197	198	Dry	100	Chips	0.006	0.013	0	-0.01	-1
AYRC057	198	199	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC057	199	200	Dry	100	Chips	0.004	0.014	0	-0.01	1
AYRC057	200	201	Dry	100	Chips	0.004	0.014	0	-0.01	-1
AYRC057	201	202	Dry	100	Chips	0.005	0.018		-0.01	-1
AYRC057			Dry		BLANK	0.012	0.008	0	-0.01	-1
AYRC057			Dry		BLANK	0.029	0.007	0	-0.01	1
AYRC057			Dry		BLANK	0.049	0.008	0	0.01	-1
AYRC057			Dry		BLANK	0.031	0.016	0	-0.01	1
AYRC058	0	100						0		
AYRC058	100	101	Dry	100	Chips	0.005	0.012	0	-0.01	-1
AYRC058	101	102	Dry	100	Chips	0.012	0.01	0	-0.01	-1
AYRC058	102	103	Dry	100	Chips	0.006	0.015	0	-0.01	-1
AYRC058	103	104	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC058	104	105	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC058	105	106	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC058	106	107	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC058	107	108	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC058	108	109	Dry	100	Chips	-0.001	0.014	0	-0.01	-1
AYRC058	109	110	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC058	110	111	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC058	111	112	Dry	100	Chips	0.007	0.022	0	-0.01	1
AYRC058	112	113	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC058	113	114	Dry	100	Chips	0.005	0.33	0.03	-0.01	1
AYRC058	114	115	Dry	100	Chips	0.024	0.305	0.03	-0.01	2
AYRC058	115	116	Dry	100	Chips	0.004	0.129	0.01	-0.01	1
AYRC058	116	117	Dry	100	Chips	0.007	0.075	0.01	-0.01	-1
AYRC058	117	118	Dry	100	Chips	0.003	0.078	0.01	-0.01	-1
AYRC058	118	119	Dry	100	Chips	0.013	0.12	0.01	-0.01	1
AYRC058	119	120	Dry	100	Chips	0.65	2.42	0.01	0.33	14
AYRC058	120	121	Dry	100	Chips	0.054	0.729	0	-0.01	2
AYRC058	121	122	Dry	100	Chips	0.426	0.452	0.03	0.18	12
AYRC058	122	123	Dry	100	Chips	0.99	1.67	0.04	0.61	29
AYRC058	123	124	Dry	100	Chips	0.907	9.52	0.04	0.49	26
AYRC058	124	125	Dry	100	Chips	2.21	0.972	0.08	0.63	58
AYRC058	125	126	Dry	100	Chips	0.235	0.25	0	0.34	8
AYRC058	126	127	Dry	100	Chips	0.514	12	1.14	0.31	42
AYRC058	127	128	Dry	100	Chips	0.256	10.3	1.18	0.52	30
AYRC058	128	129	Dry	100	Chips	0.134	4.82	0.14	0.13	11
AYRC058	129	130	Dry	100	Chips	0.244	13.95	0.81	2.33	44
AYRC058	130	131	Dry	100	Chips	0.19	21.2	0.29	0.58	23
AYRC058	131	132	Dry	100	Chips	0.182	13.4	0.4	0.23	17
AYRC058	132	133	Dry	100	Chips	0.021	2.06	0.16	0.07	5
AYRC058	133	134	Dry	100	Chips	0.023	2.17	0.1	0.02	1
AYRC058	134	135	Dry	100	Chips	0.009	1.1	0.06	0.01	1
AYRC058	135	136	Dry	100	Chips	0.049	0.915	0.04	0.02	4
AYRC058	136	137	Dry	100	Chips	0.005	0.613	0.04	0.02	1
AYRC058	137	138	Dry	100	Chips	0.001	0.055	0	-0.01	-1
AYRC058	138	139	Dry	100	Chips	0.001	0.022	0	-0.01	-1
AYRC058	139	140	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC058	140	141	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC058	141	142	Dry	100	Chips	0.001	0.011	0	-0.01	-1
AYRC058	142	150								
AYRC060	0	1	Dry	100	Chips	0.002	0.01	0	-0.01	-1
AYRC060	1	2	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC060	2	3	Dry	100	Chips	0.001	0.017	0	-0.01	-1
AYRC060	3	4	Dry	100	Chips	0.001	0.012	0	-0.01	1
AYRC060	4	5	Dry	100	Chips	0.001	0.018	0	-0.01	1
AYRC060	5	6	Dry	100	Chips	0.001	0.033	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC060	6	7	Dry	100	Chips	0.002	0.04	0	-0.01	-1
AYRC060	7	8	Dry	100	Chips	0.001	0.046	0	-0.01	-1
AYRC060	8	9	Dry	100	Chips	0.005	0.047	0	-0.01	-1
AYRC060	9	10	Dry	100	Chips	0.003	0.019	0	-0.01	-1
AYRC060	10	11	Dry	100	Chips	0.005	0.029	0	-0.01	-1
AYRC060	11	12	Dry	100	Chips	0.003	0.017	0.01	-0.01	-1
AYRC060	12	13	Dry	100	Chips	0.003	0.043	0	-0.01	1
AYRC060	13	14	Dry	100	Chips	0.006	0.047	0.01	-0.01	1
AYRC060	14	15	Dry	100	Chips	0.022	0.063	0.02	0.02	2
AYRC060	15	16	Dry	100	Chips	0.002	0.033	0.01	0.04	1
AYRC060	16	17	Dry	100	Chips	0.002	0.028	0.01	0.03	-1
AYRC060	17	18	Dry	100	Chips	0.002	0.032	0	-0.01	-1
AYRC060	18	19	Dry	100	Chips	0.002	0.078	0.01	-0.01	-1
AYRC060	19	20	Dry	100	Chips	0.002	0.026	0.01	-0.01	-1
AYRC060	20	21	Dry	100	Chips	0.003	0.03	0.01	-0.01	-1
AYRC060	21	22	Dry	100	Chips	0.002	0.077	0.01	-0.01	-1
AYRC060	22	23	Dry	100	Chips	0.193	7.65	0.43	-0.01	30
AYRC060	23	24	Dry	100	Chips	0.088	2.68	0.21	0.05	13
AYRC060	24	25	Dry	100	Chips	0.144	1.1	0.1	0.02	13
AYRC060	25	26	Dry	100	Chips	0.182	4.13	0.18	0.17	21
AYRC060	26	27	Dry	100	Chips	0.462	16	0.17	0.22	39
AYRC060	27	28	Dry	100	Chips	0.501	17.3	0.14	0.33	35
AYRC060	28	29	Dry	100	Chips	0.554	15.6	0.49	0.15	47
AYRC060	29	30	Dry	100	Chips	0.333	9.09	0.29	0.36	30
AYRC060	30	31	Dry	100	Chips	0.118	2.83	0.07	0.06	9
AYRC060	31	32	Dry	100	Chips	0.048	1.02	0.02	0.04	3
AYRC060	32	33	Dry	100	Chips	0.065	1.62	0.04	0.15	5
AYRC060	33	34	Dry	100	Chips	0.038	1.295	0.02	0.02	2
AYRC060	34	35	Dry	100	Chips	0.024	0.593	0.01	0.05	1
AYRC060	35	36	Dry	100	Chips	0.024	0.335	0	-0.01	1
AYRC060	36	37	Dry	100	Chips	0.011	0.208	0	-0.01	1
AYRC060	37	38	Dry	100	Chips	0.007	0.098	0	-0.01	-1
AYRC060	38	39	Dry	100	Chips	0.008	0.064	0	-0.01	-1
AYRC060	39	40	Dry	100	Chips	0.01	0.09	0	-0.01	1
AYRC060	40	41	Dry	100	Chips	0.018	0.174	0	0.04	-1
AYRC060	41	42	Dry	100	Chips	0.009	0.086	0	-0.01	-1
AYRC060	42	43	Dry	100	Chips	0.016	0.095	0	-0.01	-1
AYRC060	43	44	Dry	100	Chips	0.01	0.038	0	-0.01	-1
AYRC060	44	45	Dry	100	Chips	0.004	0.033	0	-0.01	-1
AYRC060	45	46	Dry	100	Chips	0.01	0.099	0	-0.01	1
AYRC060	46	47	Dry	100	Chips	0.006	0.031	0	-0.01	-1
AYRC060	47	48	Dry	100	Chips	0.008	0.018	0	-0.01	-1
AYRC060	48	49	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC060	49	50	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC060	50	51	Dry	100	Chips	0.002	0.011	0	-0.01	-1
AYRC060	51	52	Dry	100	Chips	0.001	0.009	0	-0.01	-1
AYRC060	52	53	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC060	53	54	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC060	54	55	Dry	100	Chips	0.001	0.014	0	-0.01	-1
AYRC060	55	56	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC060	56	57	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC060	57	58	Dry	100	Chips	0.005	0.029	0	-0.01	-1
AYRC060	58	59	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC060	59	60	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC060	60	61	Dry	100	Chips	-0.001	0.018	0	-0.01	-1
AYRC060	61	62	Dry	100	Chips	0.012	0.075	0	-0.01	1
AYRC060	62	63	Dry	100	Chips	0.019	0.068	0	-0.01	-1
AYRC060	63	64	Dry	100	Chips	0.003	0.033	0	-0.01	-1
AYRC061	0	1	Dry	100	Chips	0.009	0.021	0	-0.01	-1
AYRC061	1	2	Dry	100	Chips	-0.001	0.012	0	-0.01	-1
AYRC061	2	3	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC061	3	4	Dry	100	Chips	-0.001	0.017	0	-0.01	-1
AYRC061	4	5	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC061	5	6	Dry	100	Chips	0.001	0.052	0	-0.01	1
AYRC061	6	7	Dry	100	Chips	0.001	0.039	0	-0.01	-1
AYRC061	7	8	Dry	100	Chips	0.003	0.051	0	-0.01	-1
AYRC061	8	9	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC061	9	10	Dry	100	Chips	0.001	0.032	0	-0.01	-1
AYRC061	10	11	Dry	100	Chips	0.003	0.03	0.01	-0.01	-1
AYRC061	11	12	Dry	100	Chips	0.001	0.026	0.01	-0.01	-1
AYRC061	12	13	Dry	100	Chips	0.008	0.044	0.01	-0.01	1
AYRC061	13	14	Dry	100	Chips	0.013	0.05	0.01	0.07	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC061	14	15	Dry	100	Chips	0.003	0.031	0.01	0.01	1
AYRC061	15	16	Dry	100	Chips	-0.001	0.039	0.01	-0.01	-1
AYRC061	16	17	Dry	100	Chips	-0.001	0.054	0	-0.01	-1
AYRC061	17	18	Dry	100	Chips	0.001	0.062	0.01	-0.01	-1
AYRC061	18	19	Dry	100	Chips	-0.001	0.028	0	-0.01	-1
AYRC061	19	20	Dry	100	Chips	-0.001	0.034	0.01	-0.01	-1
AYRC061	20	21	Dry	100	Chips	0.002	0.045	0.01	-0.01	-1
AYRC061	21	22	Dry	100	Chips	0.002	0.109	0.01	-0.01	-1
AYRC061	22	23	Dry	100	Chips	0.019	0.633	0.05	0.01	3
AYRC061	23	24	Dry	100	Chips	0.052	1.49	0.06	0.12	8
AYRC061	24	25	Dry	100	Chips	0.211	2.47	0.14	0.17	26
AYRC061	25	26	Dry	100	Chips	0.403	5.5	0.25	0.25	31
AYRC061	26	27	Dry	100	Chips	0.266	2.36	0.24	0.22	23
AYRC061	27	28	Dry	100	Chips	0.109	5.23	0.2	0.05	15
AYRC061	28	29	Dry	100	Chips	0.118	5.19	0.06	0.03	15
AYRC061	29	30	Dry	100	Chips	0.036	0.99	0.01	-0.01	3
AYRC061	30	31	Dry	100	Chips	0.019	0.342	0	-0.01	1
AYRC061	31	32	Dry	100	Chips	0.014	0.22	0	-0.01	1
AYRC061	32	33	Dry	100	Chips	0.012	0.276	0	-0.01	1
AYRC061	33	34	Dry	100	Chips	0.014	0.337	0	-0.01	1
AYRC061	34	35	Dry	100	Chips	0.018	0.148	0	-0.01	2
AYRC061	35	36	Dry	100	Chips	0.002	0.046	0	-0.01	-1
AYRC061	36	37	Dry	100	Chips	0.012	0.035	0	-0.01	1
AYRC061	37	38	Dry	100	Chips	0.018	0.014	0	-0.01	1
AYRC061	38	39	Dry	100	Chips	0.006	0.016	0	-0.01	-1
AYRC061	39	40	Dry	100	Chips	0.017	0.556	0.01	-0.01	1
AYRC061	40	41	Dry	100	Chips	0.013	0.078	0	-0.01	1
AYRC061	41	42	Dry	100	Chips	0.012	0.021	0	-0.01	1
AYRC061	42	43	Dry	100	Chips	0.009	0.039	0	-0.01	-1
AYRC061	43	44	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC061	44	45	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC061	45	46	Dry	100	Chips	0.009	0.036	0	-0.01	-1
AYRC061	46	47	Dry	100	Chips	0.012	0.05	0	-0.01	-1
AYRC061	47	48	Dry	100	Chips	0.005	0.052	0	-0.01	-1
AYRC061	48	49	Dry	100	Chips	-0.001	0.033	0	-0.01	-1
AYRC061	49	50	Dry	100	Chips	0.005	0.035	0	-0.01	-1
AYRC061	50	51	Dry	100	Chips	-0.001	0.019	0	-0.01	-1
AYRC061	51	52	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC061	52	53	Dry	100	Chips	0.013	0.04	0	-0.01	-1
AYRC061	53	54	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC061	54	55	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC061	55	56	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC061	56	57	Dry	100	Chips	0.001	0.033	0	-0.01	-1
AYRC061	57	58	Dry	100	Chips	0.002	0.039	0	-0.01	-1
AYRC061	58	59	Dry	100	Chips	-0.001	0.027	0	-0.01	-1
AYRC061	59	60	Dry	100	Chips	0.005	0.043	0	-0.01	-1
AYRC061	60	61	Dry	100	Chips	0.002	0.035	0	-0.01	-1
AYRC061	61	62	Dry	100	Chips	0.004	0.033	0	-0.01	1
AYRC061	62	63	Dry	100	Chips	0.005	0.03	0	-0.01	-1
AYRC061	63	64	Dry	100	Chips	0.009	0.15	0	-0.01	1
AYRC062	0	14								
AYRC062	14	15	Dry	100	Chips	0.014	0.057	0.01	0.03	-1
AYRC062	15	16	Dry	100	Chips	0.009	0.042	0.01	0.02	-1
AYRC062	16	17	Dry	100	Chips	0.012	0.055	0.01	0.02	2
AYRC062	17	18	Dry	100	Chips	0.013	0.09	0.01	0.01	1
AYRC062	18	19	Dry	100	Chips	0.015	0.06	0.01	0.06	4
AYRC062	19	20	Dry	100	Chips	0.009	0.079	0.01	0.01	2
AYRC062	20	21	Dry	100	Chips	0.005	0.044	0	-0.01	-1
AYRC062	21	22	Dry	100	Chips	0.005	0.076	0.01	-0.01	-1
AYRC062	22	23	Dry	100	Chips	0.008	0.046	0.01	-0.01	2
AYRC062	23	24	Dry	100	Chips	0.015	0.078	0.01	-0.01	-1
AYRC062	24	25	Dry	100	Chips	0.012	0.188	0.06	0.01	1
AYRC062	25	26	Dry	100	Chips	0.218	0.274	0.08	0.08	13
AYRC062	26	27	Dry	100	Chips	0.009	0.158	0.08	-0.01	-1
AYRC062	27	28	Dry	100	Chips	0.007	0.202	0.02	-0.01	-1
AYRC062	28	29	Dry	100	Chips	0.036	0.144	0.01	0.01	1
AYRC062	29	30	Dry	100	Chips	0.008	0.293	0.01	-0.01	-1
AYRC062	30	31	Dry	100	Chips	0.017	0.324	0	-0.01	1
AYRC062	31	32	Dry	100	Chips	0.023	0.559	0	-0.01	2
AYRC062	32	33	Dry	100	Chips	0.004	0.17	0	0.01	1
AYRC062	33	34	Dry	100	Chips	0.008	0.259	0.01	0.04	1
AYRC062	34	35	Dry	100	Chips	0.021	0.249	0.05	0.04	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC062	35	36	Dry	100	Chips	0.007	0.096	0.02	0.01	1
AYRC062	36	37	Dry	100	Chips	0.004	0.107	0.02	-0.01	-1
AYRC062	37	38	Dry	100	Chips	0.012	0.428	0.01	0.01	-1
AYRC062	38	39	Dry	100	Chips	0.015	0.381	0.01	0.01	-1
AYRC062	39	40	Dry	100	Chips	0.004	0.062	0.01	-0.01	-1
AYRC062	40	41	Dry	100	Chips	0.006	0.032	0	-0.01	-1
AYRC062	41	42	Dry	100	Chips	0.003	0.03	0	-0.01	-1
AYRC062	42	43	Dry	100	Chips	0.015	0.088	0	0.01	1
AYRC062	43	44	Dry	100	Chips	0.01	0.075	0.02	-0.01	-1
AYRC062	44	45	Dry	100	Chips	0.009	0.047	0.01	-0.01	-1
AYRC062	45	46	Dry	100	Chips	0.008	0.07	0	-0.01	-1
AYRC062	46	47	Dry	100	Chips	0.007	0.026	0	0.03	-1
AYRC062	47	48	Dry	100	Chips	0.006	0.029	0	-0.01	-1
AYRC062	48	49	Dry	100	Chips	0.003	0.02	0	-0.01	-1
AYRC062	49	50	Dry	100	Chips	0.005	0.02	0	-0.01	-1
AYRC062	50	51	Dry	100	Chips	0.006	0.031	0	-0.01	-1
AYRC062	51	52	Dry	100	Chips	0.004	0.029	0	-0.01	-1
AYRC062	52	53	Dry	100	Chips	0.003	0.021	0	-0.01	-1
AYRC062	53	54	Dry	100	Chips	0.005	0.029	0	-0.01	-1
AYRC062	54	55	Dry	100	Chips	0.006	0.031	0	-0.01	-1
AYRC062	55	56	Dry	100	Chips	0.015	0.116	0	-0.01	1
AYRC062	56	57	Dry	100	Chips	0.011	0.041	0	-0.01	-1
AYRC062	57	58	Dry	100	Chips	0.006	0.035	0	0.03	-1
AYRC062	58	59	Dry	100	Chips	0.007	0.025	0	-0.01	-1
AYRC062	59	60	Dry	100	Chips	0.006	0.014	0	-0.01	-1
AYRC062	60	61	Dry	100	Chips	0.005	0.015	0	-0.01	-1
AYRC062	61	62	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC062	62	63	Dry	100	Chips	0.009	0.015	0	-0.01	-1
AYRC062	63	64	Dry	100	Chips	0.007	0.015	0	-0.01	-1
AYRC062	64	65	Dry	100	Chips	0.007	0.014	0	-0.01	-1
AYRC062	65	66	Dry	100	Chips	0.006	0.014	0	-0.01	-1
AYRC062	66	67	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC062	67	68	Dry	100	Chips	0.01	0.009	0	-0.01	-1
AYRC062	68	69	Dry	100	Chips	0.004	0.011	0	-0.01	-1
AYRC062	69	70	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC062	70	71	Dry	100	Chips	0.005	0.011	0	-0.01	-1
AYRC062	71	72	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC062	72	73	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC062					BLANK	0.003	0.009		-0.01	-1
AYRC062					BLANK	0.002	0.008		-0.01	-1
AYRC062					BLANK	0.002	0.005		-0.01	-1
AYRC063	0	18								
AYRC063	18	19	Dry	100	Chips	0.006	0.065	0.01	0.02	-1
AYRC063	19	20	Dry	100	Chips	0.013	0.061	0.01	0.06	2
AYRC063	20	21	Dry	100	Chips	0.015	0.041	0.01	0.07	2
AYRC063	21	22	Dry	100	Chips	0.011	0.031	0.01	0.08	2
AYRC063	22	23	Dry	100	Chips	0.007	0.023	0	0.01	1
AYRC063	23	24	Dry	100	Chips	0.006	0.02	0	-0.01	-1
AYRC063	24	25	Dry	100	Chips	0.005	0.027	0	-0.01	1
AYRC063	25	26	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC063	26	27	Dry	100	Chips	0.005	0.06	0	-0.01	-1
AYRC063	27	28	Dry	100	Chips	0.003	0.045	0	-0.01	-1
AYRC063	28	29	Dry	100	Chips	0.006	0.14	0	-0.01	-1
AYRC063	29	30	Dry	100	Chips	0.013	0.374	0.01	-0.01	1
AYRC063	30	31	Dry	100	Chips	0.009	0.126	0.01	-0.01	2
AYRC063	31	32	Dry	100	Chips	0.001	0.148	0	0.08	1
AYRC063	32	33	Dry	100	Chips	0.001	0.082	0.01	0.02	-1
AYRC063	33	34	Dry	100	Chips	0.001	0.03	0.01	0.01	-1
AYRC063	34	35	Dry	100	Chips	0.006	0.206	0.03	0.03	1
AYRC063	35	36	Dry	100	Chips	0.004	0.04	0.02	0.02	1
AYRC063	36	37	Dry	100	Chips	0.005	0.231	0.13	0.05	7
AYRC063	37	38	Dry	100	Chips	0.004	0.065	0.01	0.03	1
AYRC063	38	39	Dry	100	Chips	0.01	0.629	0.01	0.02	-1
AYRC063	39	40	Dry	100	Chips	0.015	0.788	0.01	0.02	2
AYRC063	40	41	Dry	100	Chips	0.008	0.178	0.01	-0.01	-1
AYRC063	41	42	Dry	100	Chips	0.011	0.18	0.01	-0.01	1
AYRC063	42	43	Dry	100	Chips	0.012	0.301	0	-0.01	-1
AYRC063	43	44	Dry	100	Chips	0.013	0.277	0.01	-0.01	1
AYRC063	44	45	Dry	100	Chips	0.012	0.266	0	-0.01	-1
AYRC063	45	46	Dry	100	Chips	0.016	0.145	0.01	-0.01	-1
AYRC063	46	47	Dry	100	Chips	0.004	0.048	0.01	-0.01	-1
AYRC063	47	48	Dry	100	Chips	0.008	0.043	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC063	48	49	Dry	100	Chips	0.007	0.019	0	0.01	-1
AYRC063	49	50	Dry	100	Chips	0.007	0.036	0	0.01	-1
AYRC063	50	51	Dry	100	Chips	0.006	0.032	0	-0.01	-1
AYRC063	51	52	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC063	52	53	Dry	100	Chips	0.008	0.039	0	-0.01	-1
AYRC063	53	54	Dry	100	Chips	0.008	0.052	0	-0.01	-1
AYRC063	54	55	Dry	100	Chips	0.007	0.028	0	-0.01	-1
AYRC063	55	56	Dry	100	Chips	0.005	0.018	0	-0.01	-1
AYRC063	56	57	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC063	57	58	Dry	100	Chips	0.005	0.018	0	-0.01	-1
AYRC063	58	59	Dry	100	Chips	0.007	0.019	0	-0.01	-1
AYRC063	59	60	Dry	100	Chips	0.005	0.018	0	-0.01	-1
AYRC063	60	61	Dry	100	Chips	0.008	0.018	0	-0.01	-1
AYRC063	61	62	Dry	100	Chips	0.006	0.019	0	-0.01	-1
AYRC063	62	63	Dry	100	Chips	0.005	0.018	0	-0.01	-1
AYRC063	63	64	Dry	100	Chips	0.005	0.015	0	-0.01	-1
AYRC063	64	65	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC063	65	66	Dry	100	Chips	0.003	0.009	0	-0.01	-1
AYRC063	66	67	Dry	100	Chips	0.007	0.012	0	-0.01	-1
AYRC063	67	68	Dry	100	Chips	0.004	0.009	0	0.01	-1
AYRC063					BLANK	1.07	4.99		-0.01	59
AYRC063					BLANK	0.002	0.007		-0.01	-1
AYRC064	0	14								
AYRC064	14	15	Dry	100	Chips	0.002	0.033	0	-0.01	-1
AYRC064	15	16	Dry	100	Chips	0.003	0.046	0	-0.01	-1
AYRC064	16	17	Dry	100	Chips	0.005	0.036	0	-0.01	1
AYRC064	17	18	Dry	100	Chips	0.007	0.039	0.01	0.03	1
AYRC064	18	19	Dry	100	Chips	0.003	0.051	0	0.01	2
AYRC064	19	20	Dry	100	Chips	0.005	0.079	0	0.02	-1
AYRC064	20	21	Dry	100	Chips	0.006	0.046	0.01	0.04	1
AYRC064	21	22	Dry	100	Chips	0.005	0.033	0.01	0.05	1
AYRC064	22	23	Dry	100	Chips	0.009	0.03	0.01	-0.01	3
AYRC064	23	24	Dry	100	Chips	0.008	0.048	0	-0.01	1
AYRC064	24	25	Dry	100	Chips	0.008	0.075	0.01	-0.01	2
AYRC064	25	26	Dry	100	Chips	0.005	0.048	0.01	-0.01	-1
AYRC064	26	27	Dry	100	Chips	0.003	0.027	0	-0.01	-1
AYRC064	27	28	Dry	100	Chips	0.003	0.03	0.01	-0.01	-1
AYRC064	28	29	Dry	100	Chips	0.003	0.048	0.01	-0.01	-1
AYRC064	29	30	Dry	100	Chips	0.004	0.228	0.01	-0.01	1
AYRC064	30	31	Dry	100	Chips	0.004	0.088	0.01	-0.01	-1
AYRC064	31	32	Dry	100	Chips	0.004	0.131	0.01	-0.01	1
AYRC064	32	33	Dry	100	Chips	0.006	0.14	0.01	-0.01	-1
AYRC064	33	34	Dry	100	Chips	0.004	0.055	0.01	-0.01	1
AYRC064	34	35	Dry	100	Chips	0.007	0.1	0.01	-0.01	1
AYRC064	35	36	Dry	100	Chips	0.011	0.587	0.02	-0.01	1
AYRC064	36	37	Dry	100	Chips	0.024	1.23	0.02	-0.01	2
AYRC064	37	38	Dry	100	Chips	0.013	0.316	0.04	0.08	3
AYRC064	38	39	Dry	100	Chips	0.011	0.567	0.31	0.38	17
AYRC064	39	40	Dry	100	Chips	0.006	0.384	0.2	0.18	10
AYRC064	40	41	Dry	100	Chips	0.01	0.211	0.06	0.07	7
AYRC064	41	42	Dry	100	Chips	0.006	0.125	0.06	0.06	3
AYRC064	42	43	Dry	100	Chips	0.005	0.125	0.05	0.06	3
AYRC064	43	44	Dry	100	Chips	0.028	0.689	0.12	0.07	6
AYRC064	44	45	Dry	100	Chips	0.009	0.153	0.02	-0.01	1
AYRC064	45	46	Dry	100	Chips	0.017	0.085	0.01	-0.01	-1
AYRC064	46	47	Dry	100	Chips	0.007	0.054	0.01	-0.01	-1
AYRC064	47	48	Dry	100	Chips	0.009	0.116	0.01	-0.01	1
AYRC064	48	49	Dry	100	Chips	0.008	0.137	0.01	-0.01	1
AYRC064	49	50	Dry	100	Chips	0.008	0.152	0.02	-0.01	1
AYRC064	50	51	Dry	100	Chips	0.004	0.049	0.01	-0.01	-1
AYRC064	51	52	Dry	100	LNR					
AYRC064	52	53	Dry	100	Chips	0.006	0.031	0	-0.01	-1
AYRC064	53	54	Dry	100	Chips	0.007	0.043	0	-0.01	-1
AYRC064	54	55	Dry	100	Chips	0.003	0.029	0	-0.01	-1
AYRC064	55	56	Dry	100	Chips	0.005	0.046	0	-0.01	-1
AYRC064	56	57	Dry	100	Chips	0.001	0.038	0	-0.01	-1
AYRC064	57	58	Dry	100	Chips	0.005	0.03	0	-0.01	-1
AYRC064	58	59	Dry	100	Chips	0.007	0.042	0	-0.01	-1
AYRC064	59	60	Dry	100	Chips	0.008	0.039	0	-0.01	-1
AYRC064	60	61	Dry	100	Chips	0.006	0.032	0	-0.01	-1
AYRC064	61	62	Dry	100	Chips	0.003	0.034	0	0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC064	62	63	Dry	100	Chips	0.007	0.029	0	-0.01	-1
AYRC064	63	64	Dry	100	Chips	0.007	0.024	0	-0.01	-1
AYRC064					BLANK	0.002	0.009		-0.01	-1
AYRC064					BLANK	0.003	0.015		-0.01	-1
AYRC065	0	16								
AYRC065	16	17	Dry	100	Chips	0.002	0.016	0	-0.01	-1
AYRC065	17	18	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC065	18	19	Dry	100	Chips	0.005	0.03	0	-0.01	1
AYRC065	19	20	Dry	100	Chips	0.005	0.045	0	-0.01	-1
AYRC065	20	21	Dry	100	Chips	0.004	0.066	0.01	0.01	-1
AYRC065	21	22	Dry	100	Chips	0.006	0.048	0	0.02	-1
AYRC065	22	23	Dry	100	Chips	0.008	0.031	0.02	0.12	-1
AYRC065	23	24	Dry	100	Chips	0.004	0.037	0.01	0.05	-1
AYRC065	24	25	Dry	100	Chips	0.003	0.02	0.01	0.06	-1
AYRC065	25	26	Dry	100	Chips	0.003	0.033	0.01	0.07	-1
AYRC065	26	27	Dry	100	Chips	0.003	0.054	0	-0.01	-1
AYRC065	27	28	Dry	100	Chips	0.003	0.07	0	-0.01	-1
AYRC065	28	29	Dry	100	Chips	0.003	0.045	0	0.02	-1
AYRC065	29	30	Dry	100	Chips	0.003	0.059	0.01	-0.01	-1
AYRC065	30	31	Dry	100	Chips	0.003	0.042	0	-0.01	-1
AYRC065	31	32	Dry	100	Chips	0.005	0.059	0.01	-0.01	-1
AYRC065	32	33	Dry	100	Chips	0.003	0.036	0.01	-0.01	-1
AYRC065	33	34	Dry	100	Chips	0.003	0.027	0.01	-0.01	-1
AYRC065	34	35	Dry	100	Chips	0.004	0.058	0.01	-0.01	-1
AYRC065	35	36	Dry	100	Chips	0.003	0.058	0.01	-0.01	1
AYRC065	36	37	Dry	100	Chips	0.003	0.033	0.01	-0.01	1
AYRC065	37	38	Dry	100	Chips	0.003	0.025	0.01	-0.01	-1
AYRC065	38	39	Dry	100	Chips	0.004	0.024	0.01	-0.01	1
AYRC065	39	40	Dry	100	Chips	0.003	0.025	0	-0.01	-1
AYRC065	40	41	Dry	100	Chips	0.004	0.031	0	-0.01	1
AYRC065	41	42	Dry	100	Chips	0.004	0.064	0	0.01	-1
AYRC065	42	43	Dry	100	Chips	0.033	0.949	0.02	0.01	1
AYRC065	43	44	Dry	100	Chips	0.032	0.851	0.02	-0.01	3
AYRC065	44	45	Dry	100	Chips	0.007	0.174	0.01	-0.01	1
AYRC065	45	46	Dry	100	Chips	0.01	0.365	0.2	0.1	3
AYRC065	46	47	Dry	100	Chips	0.007	0.069	0.02	0.02	1
AYRC065	47	48	Dry	100	Chips	0.008	0.052	0.02	0.02	1
AYRC065	48	49	Dry	100	Chips	0.008	0.324	0.01	0.01	1
AYRC065	49	50	Dry	100	Chips	0.049	0.71	0.01	0.01	1
AYRC065	50	51	Dry	100	Chips	0.057	1.57	0.01	0.03	4
AYRC065	51	52	Dry	100	Chips	0.012	0.12	0.01	-0.01	1
AYRC065	52	53	Dry	100	Chips	0.01	0.092	0.01	-0.01	-1
AYRC065	53	54	Dry	100	Chips	0.018	0.139	0	-0.01	1
AYRC065	54	55	Dry	100	Chips	0.009	0.155	0.01	-0.01	1
AYRC065	55	56	Dry	100	Chips	0.004	0.063	0	-0.01	-1
AYRC065	56	57	Dry	100	Chips	0.008	0.03	0	-0.01	-1
AYRC065	57	58	Dry	100	Chips	0.002	0.028	0	-0.01	1
AYRC065	58	59	Dry	100	Chips	0.006	0.026	0	-0.01	-1
AYRC065	59	60	Dry	100	Chips	0.005	0.02	0	-0.01	1
AYRC065	60	61	Dry	100	Chips	0.005	0.019	0	-0.01	-1
AYRC065	61	62	Dry	100	Chips	0.006	0.033	0	-0.01	1
AYRC065	62	63	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC065	63	64	Dry	100	Chips	0.002	0.022	0	-0.01	-1
AYRC065	64	65	Dry	100	Chips	0.001	0.018	0	-0.01	-1
AYRC065	65	66	Dry	100	Chips	0.006	0.04	0	-0.01	-1
AYRC065	66	67	Dry	100	Chips	0.009	0.063	0	-0.01	1
AYRC065	67	68	Dry	100	Chips	0.009	0.032	0	-0.01	-1
AYRC065	68	69	Dry	100	Chips	0.004	0.024	0	-0.01	-1
AYRC065	69	70	Dry	100	Chips	0.005	0.022	0	-0.01	-1
AYRC065					BLANK	0.002	0.007		-0.01	-1
AYRC065					BLANK	0.004	0.027		-0.01	-1
AYRC066	0	34								
AYRC066	34	35	Dry	100	Chips	0.005	0.058	0	-0.01	1
AYRC066	35	36	Dry	100	Chips	0.003	0.056	0	-0.01	1
AYRC066	36	37	Dry	100	Chips	0.005	0.208	0.01	-0.01	1
AYRC066	37	38	Dry	100	Chips	0.004	0.052	0.01	0.01	1
AYRC066	38	39	Dry	100	Chips	0.004	0.05	0.01	0.01	-1
AYRC066	39	40	Dry	100	Chips	0.004	0.055	0.01	-0.01	-1
AYRC066	40	41	Dry	100	Chips	0.003	0.051	0.01	-0.01	-1
AYRC066	41	42	Dry	100	Chips	0.003	0.04	0.01	-0.01	-1
AYRC066	42	43	Dry	100	Chips	0.002	0.037	0	-0.01	-1
AYRC066	43	44	Dry	100	Chips	0.004	0.029	0.01	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC066	44	45	Dry	100	Chips	0.003	0.025	0.01	-0.01	2
AYRC066	45	46	Dry	100	Chips	0.004	0.043	0.01	-0.01	-1
AYRC066	46	47	Dry	100	Chips	0.006	0.06	0.01	-0.01	-1
AYRC066	47	48	Dry	100	Chips	0.005	0.064	0.01	0.01	-1
AYRC066	48	49	Dry	100	Chips	0.005	0.043	0.01	0.01	-1
AYRC066	49	50	Dry	100	Chips	0.006	0.086	0.01	-0.01	1
AYRC066	50	51	Dry	100	Chips	0.009	0.172	0.02	0.01	1
AYRC066	51	52	Dry	100	Chips	0.008	0.085	0.01	0.01	1
AYRC066	52	53	Dry	100	Chips	0.019	0.093	0.02	0.01	1
AYRC066	53	54	Dry	100	Chips	0.007	0.086	0.01	0.01	-1
AYRC066	54	55	Dry	100	Chips	0.018	0.247	0.05	0.02	3
AYRC066	55	56	Dry	100	Chips	0.087	0.742	0.07	0.04	7
AYRC066	56	57	Dry	100	Chips	0.025	0.303	0.03	0.01	1
AYRC066	57	58	Dry	100	Chips	0.047	0.391	0.06	0.04	5
AYRC066	58	59	Dry	100	Chips	0.032	0.27	0.05	0.04	4
AYRC066	59	60	Dry	100	Chips	0.003	0.043	0	-0.01	-1
AYRC066	60	61	Dry	100	Chips	0.002	0.034	0	-0.01	-1
AYRC066	61	62	Dry	100	Chips	0.002	0.039	0	0.01	-1
AYRC066	62	63	Dry	100	Chips	0.003	0.035	0	0.01	-1
AYRC066	63	64	Dry	100	Chips	0.003	0.065	0	-0.01	-1
AYRC066	64	65	Dry	100	Chips	0.013	0.135	0.02	0.01	1
AYRC066	65	66	Dry	100	Chips	0.012	0.067	0.01	0.01	1
AYRC066	66	67	Dry	100	Chips	0.014	0.081	0.01	0.01	1
AYRC066	67	68	Dry	100	Chips	0.014	0.14	0.01	0.01	1
AYRC066	68	69	Dry	100	Chips	0.025	0.15	0.01	0.05	1
AYRC066	69	70	Dry	100	Chips	0.024	0.309	0.02	0.01	1
AYRC066	70	71	Dry	100	Chips	0.04	0.486	0.01	0.03	1
AYRC066	71	72	Dry	100	Chips	0.023	0.247	0.01	0.01	-1
AYRC066	72	73	Dry	100	Chips	0.009	0.106	0	-0.01	-1
AYRC066	73	74	Dry	100	Chips	0.01	0.063	0	-0.01	-1
AYRC066	74	75	Dry	100	Chips	0.008	0.054	0	-0.01	-1
AYRC066	75	76	Dry	100	Chips	0.007	0.049	0	-0.01	-1
AYRC066	76	77	Dry	100	Chips	0.012	0.075	0.01	0.01	1
AYRC066	77	78	Dry	100	Chips	0.012	0.104	0.01	-0.01	1
AYRC066	78	79	Dry	100	Chips	0.003	0.029	0	-0.01	-1
AYRC066	79	80	Dry	100	Chips	0.005	0.029	0	-0.01	-1
AYRC066	80	81	Dry	100	Chips	0.052	0.323	0.01	0.02	1
AYRC066	81	82	Dry	100	Chips	0.011	0.061	0	-0.01	-1
AYRC066	82	83	Dry	100	Chips	0.02	0.066	0	-0.01	-1
AYRC066	83	84	Dry	100	Chips	0.008	0.029	0	-0.01	-1
AYRC066	84	85	Dry	100	Chips	0.007	0.021	0	-0.01	-1
AYRC066	85	86	Dry	100	Chips	0.009	0.028	0	-0.01	-1
AYRC066	86	87	Dry	100	Chips	0.01	0.031	0	-0.01	-1
AYRC066	87	88	Dry	100	Chips	0.013	0.026	0	-0.01	-1
AYRC066	88	89	Dry	100	Chips	0.012	0.024	0	-0.01	-1
AYRC066	89	90	Dry	100	Chips	0.006	0.025	0	-0.01	-1
AYRC066	90	91	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC066	91	92	Dry	100	Chips	0.004	0.014	0	-0.01	-1
AYRC066	92	93	Dry	100	Chips	0.004	0.015	0	-0.01	-1
AYRC066	93	94	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC066	94	95	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC066	95	96	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC066	96	97	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC066	97	98	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC066	98	99	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC066	99	100	Dry	100	Chips	0.004	0.013	0	-0.01	-1
AYRC066					BLANK	0.002	0.008		-0.01	-1
AYRC066					BLANK	0.003	0.012		-0.01	-1
AYRC067	0	22								
AYRC067	22	23	Dry	100	Chips	0.01	0.107	0.01	0.03	1
AYRC067	23	24	Dry	100	Chips	0.006	0.08	0.01	0.03	1
AYRC067	24	25	Dry	100	Chips	0.009	0.039	0.01	0.08	2
AYRC067	25	26	Dry	100	Chips	0.006	0.022	0	0.01	-1
AYRC067	26	27	Dry	100	Chips	0.004	0.03	0	-0.01	-1
AYRC067	27	28	Dry	100	Chips	0.003	0.082	0	-0.01	-1
AYRC067	28	29	Dry	50	Chips	0.002	0.018	0	-0.01	-1
AYRC067	29	30	Dry	100	Chips	0.001	0.052	0	-0.01	-1
AYRC067	30	31	Dry	100	Chips	0.001	0.067	0	0.01	1
AYRC067	31	32	Dry	50	Chips	0.001	0.17	0.01	0.01	1
AYRC067	32	33	Dry	100	Chips	0.012	0.234	0.05	0.07	4
AYRC067	33	34	Dry	50	Chips	0.012	0.158	0.05	0.04	3
AYRC067	34	35	Dry	50	Chips	0.018	0.215	0.03	0.06	5

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC067	35	36	Dry	100	Chips	0.007	0.056	0.01	0.01	2
AYRC067	36	37	Dry	100	Chips	0.01	0.049	0	-0.01	-1
AYRC067	37	38	Dry	100	Chips	0.038	0.3	0	0.02	3
AYRC067	38	39	Dry	100	Chips	0.034	0.198	0.01	-0.01	1
AYRC067	39	40	Dry	100	Chips	0.028	0.241	0.01	-0.01	2
AYRC067	40	41	Dry	100	Chips	0.012	0.09	0	-0.01	1
AYRC067	41	42	Dry	100	Chips	0.012	0.072	0.01	0.01	-1
AYRC067	42	43	Dry	100	Chips	0.005	0.044	0	-0.01	-1
AYRC067	43	44	Dry	100	Chips	0.007	0.058	0	-0.01	-1
AYRC067	44	45	Dry	100	Chips	0.008	0.029	0	-0.01	-1
AYRC067	45	46	Dry	100	Chips	0.012	0.028	0	-0.01	-1
AYRC067	46	47	Dry	100	Chips	0.006	0.026	0	-0.01	-1
AYRC067	47	48	Dry	100	Chips	0.006	0.027	0	-0.01	-1
AYRC067	48	49	Dry	100	Chips	0.005	0.025	0	-0.01	-1
AYRC067	49	50	Dry	100	Chips	0.008	0.042	0	-0.01	-1
AYRC067	50	51	Dry	100	Chips	0.005	0.036	0	-0.01	-1
AYRC067	51	52	Dry	100	Chips	0.003	0.025	0	-0.01	-1
AYRC067	52	53	Dry	100	Chips	0.003	0.027	0	-0.01	-1
AYRC067	53	54	Dry	100	Chips	0.004	0.027	0	-0.01	-1
AYRC067	54	55	Dry	100	Chips	0.006	0.043	0	-0.01	-1
AYRC067	55	56	Dry	100	Chips	0.005	0.019	0	-0.01	-1
AYRC067	56	57	Dry	100	Chips	0.002	0.029	0	-0.01	-1
AYRC067	57	58	Dry	100	Chips	0.004	0.021	0	-0.01	-1
AYRC067					BLANK	0.003	0.006		-0.01	-1
AYRC067					BLANK	0.002	0.009		-0.01	-1
AYRC068	0	16								
AYRC068	16	17	Dry	100	Chips	0.001	0.025	0	-0.01	-1
AYRC068	17	18	Dry	100	Chips	0.003	0.032	0.01	-0.01	-1
AYRC068	18	19	Dry	100	Chips	0.001	0.024	0	0.01	1
AYRC068	19	20	Dry	100	Chips	0.003	0.035	0	0.01	1
AYRC068	20	21	Dry	100	Chips	-0.001	0.038	0	0.01	1
AYRC068	21	22	Dry	100	Chips	0.001	0.056	0	-0.01	1
AYRC068	22	23	Dry	100	Chips	0.001	0.056	0.01	0.06	1
AYRC068	23	24	Dry	100	Chips	0.003	0.049	0.01	0.12	1
AYRC068	24	25	Dry	100	Chips	0.002	0.031	0.02	0.18	1
AYRC068	25	26	Dry	100	Chips	-0.001	0.021	0	0.01	1
AYRC068	26	27	Dry	100	Chips	0.005	0.064	0	-0.01	1
AYRC068	27	28	Dry	100	Chips	0.002	0.031	0	-0.01	1
AYRC068	28	29	Dry	100	Chips	-0.001	0.03	0	-0.01	1
AYRC068	29	30	Dry	100	Chips	-0.001	0.047	0	-0.01	-1
AYRC068	30	31	Dry	100	Chips	-0.001	0.05	0	-0.01	-1
AYRC068	31	32	Dry	100	Chips	0.001	0.046	0	-0.01	-1
AYRC068	32	33	Dry	100	Chips	-0.001	0.04	0	-0.01	-1
AYRC068	33	34	Dry	100	Chips	-0.001	0.047	0	0.01	1
AYRC068	34	35	Dry	100	Chips	0.017	1.415	0.01	-0.01	-1
AYRC068	35	36	Dry	100	Chips	0.014	1.105	0	-0.01	-1
AYRC068	36	37	Dry	100	Chips	-0.001	0.124	0.01	0.03	1
AYRC068	37	38	Dry	100	Chips	0.007	0.654	0.13	0.12	6
AYRC068	38	39	Dry	100	Chips	0.006	0.217	0.06	0.02	3
AYRC068	39	40	Dry	100	Chips	0.013	0.103	0.01	0.02	2
AYRC068	40	41	Dry	100	Chips	0.024	0.074	0.01	0.01	2
AYRC068	41	42	Dry	100	Chips	0.034	0.128	0	-0.01	3
AYRC068	42	43	Dry	100	Chips	0.079	1.155	0	-0.01	5
AYRC068	43	44	Dry	100	Chips	0.018	0.328	0	-0.01	1
AYRC068	44	45	Dry	100	Chips	0.009	0.094	0	-0.01	1
AYRC068	45	46	Dry	100	Chips	0.012	0.057	0	-0.01	1
AYRC068	46	47	Dry	100	Chips	0.011	0.065	0.01	0.01	1
AYRC068	47	48	Dry	100	Chips	0.005	0.058	0	-0.01	-1
AYRC068	48	49	Dry	100	Chips	0.006	0.069	0	-0.01	1
AYRC068	49	50	Dry	100	Chips	0.003	0.031	0.01	0.01	-1
AYRC068	50	51	Dry	100	Chips	0.003	0.041	0.01	-0.01	-1
AYRC068	51	52	Dry	100	Chips	0.003	0.034	0	-0.01	-1
AYRC068	52	53	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC068	53	54	Dry	100	Chips	0.004	0.023	0	-0.01	1
AYRC068	54	55	Dry	100	Chips	0.006	0.048	0	-0.01	-1
AYRC068	55	56	Dry	100	Chips	0.006	0.024	0	-0.01	-1
AYRC068	56	57	Dry	100	Chips	0.003	0.037	0.01	-0.01	-1
AYRC068	57	58	Dry	100	Chips	0.003	0.034	0	-0.01	-1
AYRC068	58	59	Dry	100	Chips	0.024	0.137	0	-0.01	1
AYRC068	59	60	Dry	100	Chips	0.006	0.038	0	-0.01	1
AYRC068	60	61	Dry	100	Chips	0.007	0.03	0	-0.01	-1
AYRC068	61	62	Dry	100	Chips	0.006	0.022	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC068	62	63	Dry	100	Chips	0.005	0.019	0	-0.01	-1
AYRC068	63	64	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC069	0	19								
AYRC069	19	20	Dry	100	Chips	0.001	0.041	0	0.02	-1
AYRC069	20	21	Dry	100	Chips	-0.001	0.037	0	-0.01	-1
AYRC069	21	22	Dry	100	Chips	0.002	0.132	0	0.01	-1
AYRC069	22	23	Dry	100	Chips	0.002	0.05	0.01	0.07	-1
AYRC069	23	24	Dry	100	Chips	0.002	0.022	0	0.09	-1
AYRC069	24	25	Dry	100	Chips	0.001	0.024	0.01	0.08	-1
AYRC069	25	26	Dry	100	Chips	-0.001	0.023	0.01	-0.01	-1
AYRC069	26	27	Dry	100	Chips	-0.001	0.024	0	0.01	-1
AYRC069	27	28	Dry	100	Chips	-0.001	0.032	0	-0.01	-1
AYRC069	28	29	Dry	100	Chips	-0.001	0.06	0	-0.01	-1
AYRC069	29	30	Dry	100	Chips	-0.001	0.032	0	-0.01	1
AYRC069	30	31	Dry	100	Chips	0.001	0.104	0.01	-0.01	-1
AYRC069	31	32	Dry	100	Chips	0.001	0.053	0	-0.01	-1
AYRC069	32	33	Dry	100	Chips	-0.001	0.029	0	-0.01	-1
AYRC069	33	34	Dry	100	Chips	0.001	0.077	0	0.01	-1
AYRC069	34	35	Dry	100	Chips	-0.001	0.027	0	-0.01	-1
AYRC069	35	36	Dry	100	Chips	-0.001	0.043	0	-0.01	-1
AYRC069	36	37	Dry	100	Chips	-0.001	0.051	0	-0.01	-1
AYRC069	37	38	Dry	100	Chips	0.001	0.036	0	-0.01	-1
AYRC069	38	39	Dry	100	Chips	-0.001	0.028	0	-0.01	-1
AYRC069	39	40	Dry	100	Chips	-0.001	0.029	0	-0.01	-1
AYRC069	40	41	Dry	100	Chips	-0.001	0.065	0	0.01	-1
AYRC069	41	42	Dry	100	Chips	-0.001	0.018	0	-0.01	-1
AYRC069	42	43	Dry	100	Chips	0.004	0.15	0.01	-0.01	-1
AYRC069	43	44	Dry	100	Chips	0.002	0.14	0.07	0.02	1
AYRC069	44	45	Dry	100	Chips	-0.001	0.153	0.09	0.02	-1
AYRC069	45	46	Dry	100	Chips	0.001	0.087	0.01	0.01	-1
AYRC069	46	47	Dry	100	Chips	0.063	0.853	0	0.02	2
AYRC069	47	48	Dry	100	Chips	0.009	0.162	0	-0.01	-1
AYRC069	48	49	Dry	100	Chips	-0.001	0.149	0	0.04	-1
AYRC069	49	50	Dry	100	Chips	0.007	0.293	0	-0.01	-1
AYRC069	50	51	Dry	100	Chips	0.019	0.648	0	-0.01	-1
AYRC069	51	52	Dry	100	Chips	0.042	0.15	0	-0.01	1
AYRC069	52	53	Dry	100	Chips	0.006	0.28	0	0.01	-1
AYRC069	53	54	Dry	100	Chips	0.005	0.095	0	-0.01	-1
AYRC069	54	55	Dry	100	Chips	0.003	0.15	0	-0.01	-1
AYRC069	55	56	Dry	100	Chips	0.002	0.046	0	-0.01	-1
AYRC069	56	57	Dry	100	Chips	0.001	0.029	0	-0.01	-1
AYRC069	57	58	Dry	100	Chips	0.002	0.033	0	-0.01	-1
AYRC069	58	59	Dry	100	Chips	-0.001	0.032	0	-0.01	-1
AYRC069	59	60	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC069	60	61	Dry	100	Chips	0.003	0.02	0	-0.01	-1
AYRC069	61	62	Dry	100	Chips	0.001	0.024	0	-0.01	-1
AYRC069	62	63	Dry	100	Chips	0.003	0.039	0	-0.01	-1
AYRC069	63	64	Dry	100	Chips	0.002	0.029	0	-0.01	-1
AYRC069	64	65	Dry	100	Chips	-0.001	0.022	0	-0.01	-1
AYRC069	65	66	Dry	100	Chips	-0.001	0.015	0	-0.01	-1
AYRC069	66	67	Dry	100	Chips	0.02	0.155	0.01	-0.01	1
AYRC069	67	68	Dry	100	Chips	0.001	0.033	0	-0.01	-1
AYRC069	68	69	Dry	100	Chips	0.006	0.023	0	-0.01	-1
AYRC069	69	70	Dry	100	Chips	-0.001	0.013	0	-0.01	-1
AYRC069					BLANK	-0.001	0.005		0.08	-1
AYRC069					BLANK	-0.001	0.007		-0.01	-1
AYRC070	0	13								
AYRC070	13	14	Dry	100	Chips	0.004	0.032	0	-0.01	-1
AYRC070	14	15	Dry	100	Chips	0.003	0.039	0	-0.01	-1
AYRC070	15	16	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC070	16	17	Dry	100	Chips	0.005	0.023	0.01	-0.01	1
AYRC070	17	18	Dry	100	Chips	0.002	0.016	0	-0.01	1
AYRC070	18	19	Dry	100	Chips	0.003	0.043	0	-0.01	1
AYRC070	19	20	Dry	100	Chips	0.005	0.039	0	-0.01	-1
AYRC070	20	21	Dry	100	Chips	0.004	0.039	0	-0.01	-1
AYRC070	21	22	Dry	100	Chips	0.004	0.032	0.01	0.01	1
AYRC070	22	23	Dry	100	Chips	0.003	0.014	0	0.02	-1
AYRC070	23	24	Dry	100	Chips	0.003	0.054	0.01	0.04	-1
AYRC070	24	25	Dry	100	Chips	0.003	0.034	0	0.01	1
AYRC070	25	26	Dry	100	Chips	0.003	0.046	0	0.02	1
AYRC070	26	27	Dry	100	Chips	0.006	0.035	0	0.04	1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC070	27	28	Dry	100	Chips	0.004	0.022	0.01	0.06	1
AYRC070	28	29	Dry	100	Chips	0.003	0.034	0.01	0.05	-1
AYRC070	29	30	Dry	100	Chips	0.003	0.029	0.01	0.09	-1
AYRC070	30	31	Dry	100	Chips	0.003	0.027	0.01	0.09	2
AYRC070	31	32	Dry	100	Chips	0.003	0.043	0	0.02	-1
AYRC070	32	33	Dry	100	Chips	0.003	0.04	0	-0.01	-1
AYRC070	33	34	Dry	100	Chips	0.003	0.033	0	-0.01	-1
AYRC070	34	35	Dry	100	Chips	0.003	0.027	0	-0.01	-1
AYRC070	35	36	Dry	100	Chips	0.004	0.03	0	-0.01	1
AYRC070	36	37	Dry	100	Chips	0.003	0.039	0	-0.01	-1
AYRC070	37	38	Dry	100	Chips	0.003	0.044	0	-0.01	1
AYRC070	38	39	Dry	100	Chips	0.004	0.118	0	-0.01	1
AYRC070	39	40	Dry	100	Chips	0.007	0.03	0.01	-0.01	1
AYRC070	40	41	Dry	100	Chips	0.003	0.053	0	0.03	1
AYRC070	41	42	Dry	100	Chips	0.003	0.045	0	-0.01	-1
AYRC070	42	43	Dry	100	Chips	0.003	0.03	0.01	-0.01	1
AYRC070	43	44	Dry	100	Chips	0.002	0.025	0.01	-0.01	-1
AYRC070	44	45	Dry	100	Chips	0.008	0.027	0	-0.01	-1
AYRC070	45	46	Dry	100	Chips	0.008	0.019	0.01	-0.01	-1
AYRC070	46	47	Dry	100	Chips	0.007	0.025	0	-0.01	-1
AYRC070	47	48	Dry	100	Chips	0.006	0.025	0	0.01	-1
AYRC070	48	49	Dry	100	Chips	0.006	0.026	0	-0.01	-1
AYRC070	49	50	Dry	100	Chips	0.007	0.047	0	-0.01	1
AYRC070	50	51	Dry	100	Chips	0.007	0.027	0	-0.01	1
AYRC070	51	52	Dry	100	Chips	0.008	0.079	0.01	-0.01	-1
AYRC070	52	53	Dry	100	Chips	0.005	0.03	0	-0.01	-1
AYRC070	53	54	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC070	54	55	Dry	100	Chips	0.009	0.025	0	-0.01	1
AYRC070	55	56	Dry	100	Chips	0.006	0.035	0	-0.01	-1
AYRC070	56	57	Dry	100	Chips	0.004	0.038	0	-0.01	-1
AYRC070	57	58	Dry	100	Chips	0.004	0.019	0	-0.01	-1
AYRC070	58	59	Dry	100	Chips	0.003	0.011	0	-0.01	-1
AYRC070	59	60	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC070	60	61	Dry	100	Chips	0.003	0.012	0	-0.01	-1
AYRC070	61	62	Dry	100	Chips	0.003	0.018	0	-0.01	-1
AYRC070	62	63	Dry	100	Chips	0.002	0.024	0	-0.01	-1
AYRC070	63	64	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC070	64	65	Dry	100	Chips	0.004	0.025	0	-0.01	-1
AYRC070	65	66	Dry	100	Chips	0.003	0.02	0	-0.01	-1
AYRC070	66	67	Dry	100	Chips	0.003	0.027	0	-0.01	-1
AYRC070	67	68	Dry	100	Chips	0.003	0.021	0.01	-0.01	-1
AYRC070	68	69	Dry	100	Chips	0.003	0.027	0.02	-0.01	-1
AYRC070	69	70	Dry	100	Chips	0.003	0.026	0	-0.01	-1
AYRC070	70	71	Dry	100	Chips	0.002	0.023	0	-0.01	-1
AYRC070	71	72	Dry	100	Chips	0.001	0.043	0	-0.01	-1
AYRC070	72	73	Dry	100	Chips	0.013	0.055	0	-0.01	1
AYRC070	73	74	Dry	100	Chips	0.016	0.374	0	-0.01	-1
AYRC070	74	75	Dry	100	Chips	0.012	0.088	0	-0.01	1
AYRC070	75	76	Dry	100	Chips	0.006	0.032	0	-0.01	-1
AYRC070	76	77	Dry	100	Chips	0.006	0.043	0	-0.01	-1
AYRC070	77	78	Dry	100	Chips	0.004	0.024	0	-0.01	-1
AYRC070	78	79	Dry	100	Chips	0.005	0.025	0	-0.01	-1
AYRC070	79	80	Dry	100	Chips	0.005	0.027	0	-0.01	-1
AYRC070	80	81	Dry	100	Chips	0.005	0.03	0	-0.01	-1
AYRC070	81	82	Dry	100	Chips	0.004	0.02	0	-0.01	-1
AYRC070	82	83	Dry	100	Chips	0.004	0.026	0	-0.01	-1
AYRC070	83	84	Dry	100	Chips	0.013	0.047	0	0.01	-1
AYRC070	84	85	Dry	100	Chips	0.01	0.036	0	-0.01	-1
AYRC070	85	86	Dry	100	Chips	0.012	0.046	0	-0.01	-1
AYRC070	86	87	Dry	100	Chips	0.012	0.029	0	-0.01	-1
AYRC070	87	88	Dry	100	Chips	0.009	0.022	0	-0.01	-1
AYRC070	88	89	Dry	100	Chips	0.009	0.018	0	-0.01	-1
AYRC070	89	90	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC070	90	91	Dry	100	Chips	0.011	0.019	0	-0.01	1
AYRC070	91	92	Dry	100	Chips	0.008	0.014	0	-0.01	1
AYRC070	92	93	Dry	100	Chips	0.007	0.012	0	-0.01	-1
AYRC070	93	94	Dry	100	Chips	0.01	0.009	0	-0.01	1
AYRC070	94	95	Dry	100	Chips	0.008	0.01	0	-0.01	-1
AYRC070	95	96	Dry	100	Chips	0.004	0.009	0	-0.01	-1
AYRC070	96	97	Dry	100	Chips	0.005	0.009	0	-0.01	-1
AYRC070	97	98	Dry	100	Chips	0.004	0.01	0	-0.01	-1
AYRC070	98	99	Dry	100	Chips	0.003	0.009	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC070	99	100	Dry	100	Chips	0.009	0.009	0	-0.01	1
AYRC070	100	101	Dry	100	Chips	0.003	0.008	0	-0.01	-1
AYRC070	101	102	Dry	100	Chips	0.012	0.011	0	-0.01	-1
AYRC070	102	103	Dry	100	Chips	0.005	0.008	0	-0.01	-1
AYRC070	103	104	Dry	100	Chips	0.003	0.008	0	-0.01	-1
AYRC070	104	105	Dry	100	Chips	0.003	0.014	0	-0.01	-1
AYRC070	105	106	Dry	100	Chips	0.003	0.01	0	-0.01	-1
AYRC070					BLANK	0.003	0.007		-0.01	-1
AYRC070					BLANK	0.005	0.008		-0.01	-1
AYRC070					BLANK	0.003	0.007		-0.01	-1
AYRC070					BLANK	0.004	0.007		-0.01	-1
AYRC071	0	7								
AYRC071	7	8	Dry	100	Chips	0.006	0.032	0.01	0.01	1
AYRC071	8	9	Dry	100	Chips	0.008	0.031	0	0.01	1
AYRC071	9	10	Dry	100	Chips	0.017	0.03	0.01	0.01	1
AYRC071	10	11	Dry	100	Chips	0.044	0.189	0.03	0.03	2
AYRC071	11	12	Dry	100	Chips	0.011	0.068	0	0.01	1
AYRC071	12	13	Dry	100	Chips	0.014	0.041	0.01	0.01	2
AYRC071	13	14	Dry	100	Chips	0.02	0.065	0.01	0.02	3
AYRC071	14	15	Dry	100	Chips	0.341	1.29	0.09	0.25	19
AYRC071	15	16	Dry	100	Chips	0.763	0.991	0.14	0.7	58
AYRC071	16	17	Dry	100	Chips	0.318	0.951	0.15	0.14	25
AYRC071	17	18	Dry	100	Chips	0.371	12.85	0.42	0.42	43
AYRC071	18	19	Dry	100	Chips	0.516	11.6	0.37	1.7	49
AYRC071	19	20	Dry	100	Chips	0.84	7.18	0.29	0.33	52
AYRC071	20	21	Dry	100	Chips	0.394	12.65	0.37	1.02	46
AYRC071	21	22	Dry	100	Chips	0.306	6.93	0.14	0.1	25
AYRC071	22	23	Dry	100	Chips	0.458	13.75	0.28	0.22	36
AYRC071	23	24	Dry	100	Chips	0.246	13.8	0.26	0.14	22
AYRC071	24	25	Dry	100	Chips	0.078	3.45	0.07	0.05	7
AYRC071	25	26	Dry	100	Chips	0.034	1.315	0.02	0.01	2
AYRC071	26	27	Dry	100	Chips	0.028	0.853	0.01	0.01	1
AYRC071	27	28	Dry	100	Chips	0.022	0.51	0.01	0.01	1
AYRC071	28	29	Dry	100	Chips	0.019	0.269	0	-0.01	1
AYRC071	29	30	Dry	100	Chips	0.025	0.25	0	-0.01	-1
AYRC071	30	31	Dry	100	Chips	0.012	0.155	0	-0.01	1
AYRC071	31	32	Dry	100	Chips	0.01	0.068	0	-0.01	1
AYRC071	32	33	Dry	100	Chips	0.016	0.035	0	-0.01	-1
AYRC071	33	34	Dry	100	Chips	0.013	0.035	0	-0.01	1
AYRC071	34	35	Dry	100	Chips	0.011	0.065	0	-0.01	1
AYRC071	35	36	Dry	100	Chips	0.009	0.049	0	-0.01	-1
AYRC071	36	37	Dry	100	Chips	0.015	0.068	0	-0.01	-1
AYRC071	37	38	Dry	100	Chips	0.021	0.086	0	-0.01	-1
AYRC071	38	39	Dry	100	Chips	0.014	0.037	0	-0.01	-1
AYRC071	39	40	Dry	100	Chips	0.008	0.023	0	-0.01	-1
AYRC071	40	41	Dry	100	Chips	0.016	0.094	0	-0.01	-1
AYRC071	41	42	Dry	100	Chips	0.025	0.08	0.01	-0.01	1
AYRC071	42	43	Dry	100	Chips	0.014	0.049	0	0.01	1
AYRC071	43	44	Dry	100	Chips	0.007	0.037	0	-0.01	1
AYRC071	44	45	Dry	100	Chips	0.005	0.032	0	-0.01	-1
AYRC071	45	46	Dry	100	Chips	0.006	0.022	0	-0.01	-1
AYRC071	46	47	Dry	100	Chips	0.005	0.059	0	-0.01	-1
AYRC071	47	48	Dry	100	Chips	0.007	0.052	0	-0.01	-1
AYRC071	48	49	Dry	100	Chips	0.005	0.025	0	-0.01	-1
AYRC071	49	50	Dry	100	Chips	0.008	0.057	0	-0.01	-1
AYRC071	50	51	Dry	100	Chips	0.013	0.025	0	-0.01	-1
AYRC071	51	52	Dry	100	Chips	0.005	0.04	0	-0.01	-1
AYRC071	52	53	Dry	100	Chips	0.007	0.078	0	-0.01	1
AYRC071	53	54	Dry	100	Chips	0.007	0.041	0	-0.01	-1
AYRC071	54	55	Dry	100	Chips	0.005	0.045	0	-0.01	-1
AYRC071	55	56	Dry	100	Chips	0.007	0.043	0	-0.01	1
AYRC071	56	57	Dry	100	Chips	0.008	0.043	0	-0.01	-1
AYRC071	57	58	Dry	100	Chips	0.009	0.088	0	0.01	-1
AYRC071	58	59	Dry	100	Chips	0.007	0.063	0	-0.01	1
AYRC071	59	60	Dry	100	Chips	0.009	0.069	0	0.01	-1
AYRC071	60	61	Dry	100	Chips	0.007	0.059	0	-0.01	-1
AYRC071	61	62	Dry	100	Chips	0.01	0.049	0	0.07	1
AYRC071	62	63	Dry	100	Chips	0.046	0.054	0	-0.01	-1
AYRC071	63	64	Dry	100	Chips	0.011	0.064	0	-0.01	-1
AYRC071					BLANK	0.038	0.433		0.04	4
AYRC071					BLANK	0.007	0.019		-0.01	-1
AYRC072	0	7								

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC072	7	8	Dry	100	Chips	0.017	0.056	0	-0.01	1
AYRC072	8	9	Dry	100	Chips	0.028	0.043	0	0.01	5
AYRC072	9	10	Dry	100	Chips	0.033	0.065	0.02	0.07	-1
AYRC072	10	11	Dry	100	Chips	0.028	0.063	0.01	-0.01	1
AYRC072	11	12	Dry	100	Chips	0.049	0.194	0.03	-0.01	10
AYRC072	12	13	Dry	100	Chips	0.082	0.198	0.06	0.08	2
AYRC072	13	14	Dry	100	Chips	0.054	0.081	0.04	0.01	1
AYRC072	14	15	Dry	100	Chips	0.072	0.774	0.04	0.02	3
AYRC072	15	16	Dry	100	Chips	0.263	0.442	0.2	0.48	23
AYRC072	16	17	Dry	25	Chips	0.244	0.426	0.19	0.47	20
AYRC072	17	18	Wet	25	Chips	0.963	1.7	0.46	0.59	55
AYRC072	17	18	Dry	100	Duplicate	0.466	1.01		0.44	52
AYRC072	18	19	Wet	25	Chips	0.974	2.18	0.48	0.52	56
AYRC072	18	19	Dry	100	Duplicate	0.972	0.774		0.49	55
AYRC072	19	20	Dry	100	Chips	1.04	2.14	0.53	0.6	61
AYRC072	19	20	Wet	25	Duplicate	1.015	0.759		0.46	52
AYRC072	20	21	Dry	100	Chips	1	2.17	0.58	0.92	67
AYRC072	20	21	Wet	25	Duplicate	0.533	0.575		0.35	33
AYRC072	21	22	Dry	100	Chips	0.621	3.31	0.46	0.47	43
AYRC072	21	22	Wet	50	Duplicate	0.613	3.21		0.39	39
AYRC072	22	23	Dry	100	Chips	0.628	3.4	0.55	0.41	46
AYRC072	22	23	Wet	50	Duplicate	0.95	2.47		0.54	62
AYRC072	23	24	Dry	100	Chips	1.035	2.06	0.45	0.53	52
AYRC072	23	24	Wet	50	LNR					
AYRC072	24	25	Dry	100	Chips	0.412	1.33	0.09	0.1	16
AYRC072	25	26	Dry	100	Chips	0.297	0.874	0.09	0.12	13
AYRC072	26	27	Dry	100	Chips	0.184	0.539	0.06	0.07	9
AYRC072	27	28	Dry	100	Chips	0.09	0.206	0.03	0.02	4
AYRC072	28	29	Dry	100	Chips	0.04	0.128	0.01	-0.01	3
AYRC072	29	30	Dry	100	Chips	0.031	0.054	0.01	-0.01	2
AYRC072	30	31	Dry	100	Chips	0.026	0.05	0.01	-0.01	2
AYRC072	31	32	Dry	100	Chips	0.019	0.02	0	-0.01	1
AYRC072	32	33	Dry	100	Chips	0.013	0.02	0	-0.01	-1
AYRC072	33	34	Dry	100	Chips	0.009	0.02	0	-0.01	-1
AYRC072	34	35	Dry	100	Chips	0.013	0.049	0	-0.01	-1
AYRC072	35	36	Dry	100	Chips	0.091	0.067	0	-0.01	1
AYRC072	36	37	Dry	100	Chips	0.045	0.085	0.01	-0.01	1
AYRC072	37	38	Dry	100	Chips	0.012	0.041	0	-0.01	-1
AYRC072	38	39	Dry	100	Chips	0.012	0.033	0	-0.01	-1
AYRC072	39	40	Dry	100	Chips	0.025	0.051	0.01	0.01	-1
AYRC072	40	41	Dry	100	Chips	0.025	0.07	0.01	-0.01	1
AYRC072	41	42	Dry	100	Chips	0.044	0.154	0.01	-0.01	1
AYRC072	42	43	Dry	100	Chips	0.034	0.2	0.01	-0.01	-1
AYRC072	43	44	Dry	100	Chips	0.034	0.162	0.01	-0.01	-1
AYRC072	44	45	Dry	100	Chips	0.032	0.124	0.01	-0.01	-1
AYRC072	45	46	Dry	100	Chips	0.045	0.088	0.02	-0.01	-1
AYRC072	46	47	Dry	100	Chips	0.022	0.052	0	-0.01	-1
AYRC072	47	48	Dry	100	Chips	0.01	0.02	0	-0.01	-1
AYRC072	48	49	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRC072	49	50	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRC072	50	51	Dry	100	Chips	0.007	0.01	0	-0.01	-1
AYRC072	51	52	Dry	100	Chips	0.004	0.018	0	-0.01	-1
AYRC072	52	53	Dry	100	Chips	0.005	0.017	0	-0.01	-1
AYRC072	53	54	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC072	54	55	Dry	100	Chips	0.003	0.015	0	-0.01	-1
AYRC072	55	56	Dry	100	Chips	0.013	0.018	0	-0.01	-1
AYRC072	56	57	Dry	100	Chips	0.008	0.015	0	-0.01	-1
AYRC072	57	58	Dry	100	Chips	0.232	0.366	0.08	0.13	12
AYRC072	57	58	Wet	100	Duplicate	0.159	0.519		0.11	9
AYRC072	58	59	Dry	100	Chips	0.056	0.078	0.02	0.01	2
AYRC072	59	60	Dry	100	Chips	0.035	0.077		0.01	2
AYRC072	59	60	Wet	100	Duplicate	0.034	0.106	0.01	-0.01	-1
AYRC072	60	61	Dry	100	Chips	0.017	0.017	0.01	-0.01	1
AYRC072	61	62	Dry	100	Chips	0.024	0.071	0.01	-0.01	1
AYRC072	62	63	Dry	100	Chips	0.009	0.012	0	-0.01	-1
AYRC072	63	64	Dry	100	Chips	0.009	0.019	0	-0.01	-1
AYRC072	64	65	Dry	100	Chips	0.013	0.012	0	-0.01	-1
AYRC072	65	66	Dry	100	Chips	0.093	0.233	0.04	0.03	5
AYRC072	66	67	Dry	100	Chips	0.025	0.042	0	-0.01	-1
AYRC072	67	68	Dry	100	Chips	0.009	0.024	0	-0.01	-1
AYRC072	68	69	Dry	100	Chips	0.005	0.021	0	-0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC072	69	70	Dry	100	Chips	0.012	0.03	0	0.01	-1
AYRC072	70	71	Dry	100	Chips	0.008	0.021	0	-0.01	-1
AYRC072					BLANK	0.052	0.087		0.02	3
AYRC072					BLANK	0.004	0.009		-0.01	-1
AYRC073	0	5								
AYRC073	5	6	Dry	100	Chips	0.006	0.018	0	-0.01	-1
AYRC073	6	7	Dry	100	Chips	0.006	0.017	0	-0.01	-1
AYRC073	7	8	Dry	100	Chips	0.011	0.04	0	-0.01	-1
AYRC073	8	9	Dry	100	Chips	0.003	0.011	0	-0.01	1
AYRC073	9	10	Dry	100	Chips	0.009	0.056	0	-0.01	-1
AYRC073	10	11	Dry	100	Chips	0.007	0.043	0	-0.01	-1
AYRC073	11	12	Dry	100	Chips	0.009	0.042	0	0.01	-1
AYRC073	12	13	Dry	100	Chips	0.008	0.126	0	-0.01	-1
AYRC073	13	14	Dry	100	Chips	0.002	0.148	0	0.01	-1
AYRC073	14	15	Dry	100	Chips	0.002	0.048	0	-0.01	-1
AYRC073	15	16	Dry	100	Chips	0.002	0.1	0	-0.01	-1
AYRC073	16	17	Dry	100	Chips	0.004	0.051	0	-0.01	-1
AYRC073	17	18	Dry	100	Chips	0.003	0.067	0	-0.01	-1
AYRC073	18	19	Dry	100	Chips	0.001	0.061	0	-0.01	-1
AYRC073	19	20	Dry	100	Chips	0.009	0.038	0	-0.01	-1
AYRC073	20	21	Dry	100	Chips	0.004	0.037	0	-0.01	-1
AYRC073	21	22	Dry	100	Chips	0.012	0.039	0	-0.01	-1
AYRC073	22	23	Dry	100	Chips	0.005	0.081	0	-0.01	-1
AYRC073	23	24	Dry	100	Chips	0.003	0.029	0	-0.01	-1
AYRC073	24	25	Dry	100	Chips	0.001	0.056	0	-0.01	-1
AYRC073	25	26	Dry	100	Chips	0.007	0.07	0	-0.01	-1
AYRC073	26	27	Dry	100	Chips	0.004	0.144	0	-0.01	-1
AYRC073	27	28	Dry	100	Chips	0.002	0.075	0	-0.01	-1
AYRC073	28	29	Dry	100	Chips	0.004	0.065	0	-0.01	-1
AYRC073	29	30	Dry	100	Chips	0.004	0.046	0	-0.01	-1
AYRC073	30	31	Dry	100	Chips	0.004	0.07	0	-0.01	-1
AYRC073	31	32	Dry	100	Chips	0.002	0.04	0	-0.01	-1
AYRC073	32	33	Dry	100	Chips	0.003	0.04	0	-0.01	-1
AYRC073	33	34	Dry	100	Chips	0.004	0.033	0	-0.01	-1
AYRC073	34	35	Dry	100	Chips	0.001	0.064	0	-0.01	-1
AYRC073	35	36	Dry	100	Chips	0.002	0.058	0	-0.01	-1
AYRC073	36	37	Dry	100	Chips	0.009	0.081	0	-0.01	-1
AYRC073	37	38	Dry	100	Chips	0.007	0.108	0	-0.01	-1
AYRC073	38	39	Dry	100	Chips	0.008	0.084	0	-0.01	-1
AYRC073	39	40	Dry	100	Chips	0.007	0.232	0	-0.01	-1
AYRC073	40	41	Dry	100	Chips	0.005	0.218	0	-0.01	-1
AYRC073	41	42	Dry	100	Chips	0.008	0.29	0	-0.01	-1
AYRC073	42	43	Dry	100	Chips	0.013	0.165	0	-0.01	-1
AYRC073	43	44	Dry	100	Chips	0.013	0.131	0	-0.01	-1
AYRC073	44	45	Dry	100	Chips	0.006	0.172	0	-0.01	-1
AYRC073	45	46	Dry	100	Chips	0.021	0.11	0	-0.01	1
AYRC073	46	47	Dry	100	Chips	0.011	0.078	0	-0.01	1
AYRC073	47	48	Dry	100	Chips	0.006	0.037	0	-0.01	-1
AYRC073	48	49	Dry	100	Chips	0.002	0.033	0	0.01	-1
AYRC073	49	50	Dry	100	Chips	0.006	0.034	0	-0.01	-1
AYRC073	50	51	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRC073	51	52	Dry	100	Chips	0.002	0.02	0	-0.01	-1
AYRC073	52	53	Dry	100	Chips	0.005	0.112	0	-0.01	-1
AYRC073	53	54	Dry	100	Chips	0.002	0.021	0	-0.01	-1
AYRC073	54	55	Dry	100	Chips	0.002	0.037	0	-0.01	-1
AYRC073	55	56	Dry	100	Chips	0.008	0.188	0	-0.01	-1
AYRC073	56	57	Dry	100	Chips	0.01	0.122	0	-0.01	-1
AYRC073	57	58	Dry	100	Chips	0.017	0.039	0	-0.01	-1
AYRC073	58	59	Dry	100	Chips	0.034	0.013	0	0.01	1
AYRC073	59	60	Dry	100	Chips	0.013	0.029	0	-0.01	-1
AYRC073	60	61	Dry	100	Chips	0.007	0.026	0	-0.01	1
AYRC073	61	62	Dry	100	Chips	0.006	0.026	0	-0.01	-1
AYRC073	62	63	Dry	100	Chips	0.011	0.027	0	-0.01	-1
AYRC073	63	64	Dry	100	Chips	0.007	0.02	0	-0.01	-1
AYRC073	64	65	Dry	100	Chips	0.005	0.02	0	-0.01	-1
AYRC073	65	66	Dry	100	Chips	0.011	0.026	0	-0.01	1
AYRC073	66	67	Dry	100	Chips	0.007	0.027	0	-0.01	-1
AYRC073	67	68	Dry	100	Chips	0.012	0.025	0	-0.01	-1
AYRC073	68	69	Dry	100	Chips	0.012	0.024	0	-0.01	1
AYRC073	69	70	Dry	100	Chips	0.016	0.013	0	-0.01	-1
AYRC073	70	71	Wet	25	Chips	0.084	0.086	0.02	0.03	4
AYRC073	71	72	Wet	25	Chips	0.104	0.08	0.02	0.04	4

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC073	72	73	Wet	25	Chips	0.006	0.024	0	-0.01	1
AYRC073	73	74	Dry	100	Chips	0.01	0.114	0	-0.01	-1
AYRC073	74	75	Dry	100	Chips	0.002	0.014	0	-0.01	-1
AYRC073	75	76	Dry	100	Chips	0.004	0.012	0	-0.01	-1
AYRC073	76	77	Wet	50	Chips	0.004	0.014	0	-0.01	1
AYRC073	77	78	Wet	50	Chips	0.027	0.048	0.01	0.01	2
AYRC073	78	79	Wet	50	Chips	0.009	0.027	0	-0.01	-1
AYRC073	79	80	Dry	100	Chips	0.001	0.01	0	-0.01	-1
AYRC073	80	81	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC073	81	82	Dry	100	Chips	0.001	0.009	0	-0.01	-1
AYRC073	82	83	Dry	100	Chips	0.001	0.008	0	-0.01	-1
AYRC073	83	84	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC073	84	85	Dry	100	Chips	-0.001	0.005	0	0.02	-1
AYRC073	85	86	Dry	100	Chips	-0.001	0.005	0	-0.01	1
AYRC073	86	87	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC073	87	88	Dry	100	Chips	-0.001	0.004	0	-0.01	-1
AYRC073	88	89	Dry	100	Chips	0.011	0.026	0	-0.01	1
AYRC073	89	90	Dry	100	Chips	-0.001	0.008	0	-0.01	-1
AYRC073	90	91	Dry	100	Chips	0.001	0.007	0	-0.01	-1
AYRC073	91	92	Dry	100	Chips	-0.001	0.009	0	-0.01	-1
AYRC073	92	93	Dry	100	Chips	-0.001	0.011	0	-0.01	-1
AYRC073	93	94	Dry	100	Chips	-0.001	0.01	0	-0.01	-1
AYRC073	94	95	Wet	25	Chips	-0.001	0.011	0	-0.01	1
AYRC073	95	96	Wet	25	Chips	0.007	0.029	0	-0.01	1
AYRC073	96	97	Wet	25	Chips	0.266	0.047	0	0.12	2
AYRC073	97	98	Wet	25	Chips	0.013	0.182	0	-0.01	-1
AYRC073	98	99	Wet	25	Chips	0.006	0.242	0	-0.01	-1
AYRC073	99	100	Wet	25	Chips	0.007	0.242	0	-0.01	-1
AYRC073	100	101	Wet	50	Chips	0.007	0.747	0	-0.01	-1
AYRC073	101	102	Wet	50	Chips	0.043	1.105	0.01	0.02	-1
AYRC073	102	103	Wet	50	Chips	0.048	0.834	0.01	0.02	1
AYRC073	103	104	Dry	100	Chips	0.132	0.222	0.01	0.02	2
AYRC073	104	105	Dry	100	Chips	0.009	0.036	0	-0.01	-1
AYRC073	105	106	Dry	100	Chips	0.003	0.017	0	-0.01	-1
AYRC073	106	107	Dry	100	Chips	0.002	0.012	0	-0.01	-1
AYRC073	107	108	Dry	100	Chips	0.001	0.006	0	-0.01	-1
AYRC073	108	109	Dry	100	Chips	0.007	0.013	0	0.01	-1
AYRC073	109	110	Dry	100	Chips	0.007	0.006	0	-0.01	-1
AYRC073	110	111	Dry	100	Chips	0.002	0.009	0	-0.01	-1
AYRC073	111	112	Dry	100	Chips	0.006	0.007	0	-0.01	-1
AYRC073	112	113	Dry	100	Chips	0.004	0.008	0	-0.01	-1
AYRC073	113	114	Dry	100	Chips	0.005	0.005	0	-0.01	-1
AYRC073	114	115	Dry	100	Chips	0.002	0.007	0	-0.01	-1
AYRC073	115	116	Dry	100	Chips	0.007	0.031	0	-0.01	-1
AYRC073	116	117	Dry	100	Chips	0.003	0.019	0	-0.01	-1
AYRC073	117	118	Dry	100	Chips	0.005	0.021	0.01	0.03	-1
AYRC073	118	119	Wet	100	Chips	0.011	0.013	0	0.02	-1
AYRC073	119	120	Dry	100	Chips	0.011	0.019	0	-0.01	-1
AYRC073	120	121	Dry	100	Chips	0.004	0.009	0	-0.01	-1
AYRC073	121	122	Dry	100	Chips	0.003	0.013	0	-0.01	-1
AYRC073	122	123	Dry	100	Chips	0.012	0.029	0	-0.01	-1
AYRC073	123	124	Wet	25	Chips	0.012	0.023	0	-0.01	-1
AYRC073	124	125	Wet	25	Chips	0.009	0.013	0	-0.01	-1
AYRC073	125	126	Wet	100	Chips	0.004	0.011	0	-0.01	-1
AYRC073	126	127	Wet	25	Chips	0.018	0.034	0	-0.01	-1
AYRC073	127	128	Wet	25	Chips	0.016	0.02	0	-0.01	-1
AYRC073	128	129	Wet	50	Chips	0.005	0.022	0	0.01	-1
AYRC073	129	130	Wet	50	Chips	0.012	0.033	0.01	-0.01	-1
AYRC073	130	131	Wet	50	Chips	0.004	0.023	0	-0.01	-1
AYRC073	131	132	Wet	50	Chips	0.006	0.024	0	0.05	-1
AYRC073	132	133	Wet	50	Chips	0.004	0.021	0	0.01	-1
AYRC073	133	134	Wet	50	Chips	0.006	0.016	0	-0.01	-1
AYRC073	134	135	Wet	50	Chips	0.005	0.021	0	-0.01	-1
AYRC073	135	136	Wet	50	Chips	0.011	0.016	0	0.02	-1
AYRC073	136	137	Wet	50	Chips	0.007	0.016	0	-0.01	-1
AYRC073	137	138	Dry	100	Chips	0.004	0.011	0	0.02	-1
AYRC073	138	139	Dry	100	Chips	0.005	0.023	0	-0.01	-1
AYRC073	139	140	Dry	100	Chips	0.03	0.019	0	-0.01	1
AYRC073	140	141	Dry	100	Chips	0.029	0.017	0	0.01	1
AYRC073	141	142	Dry	100	Chips	0.053	0.019	0	-0.01	-1
AYRC073	142	143	Wet	50	Chips	0.052	0.008	0	0.05	-1
AYRC073	143	144	Wet	50	Chips	0.019	0.075	0	0.1	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRC073	144	145	Wet	50	Chips	0.013	0.043	0	-0.01	-1
AYRC073	145	146	Wet	50	Chips	0.038	0.205	0	0.03	1
AYRC073	146	147	Wet	50	Chips	0.009	0.022	0	-0.01	-1
AYRC073	147	148	Wet	50	Chips	0.014	0.03	0	0.07	-1
AYRC073	148	149	Wet	50	Chips	0.015	0.025	0	-0.01	-1
AYRC073	149	150	Wet	50	Chips	0.009	0.018	0	-0.01	-1
AYRC073	150	151	Wet	50	Chips	0.009	0.022	0	-0.01	-1
AYRC073	151	152	Wet	25	Chips	0.003	0.023	0	-0.01	-1
AYRC073	152	153	Wet	25	Chips	0.005	0.015	0	-0.01	-1
AYRC073	153	154	Wet	100	Chips	0.004	0.012	0	-0.01	-1
AYRC073	154	155	Wet	100	Chips	0.005	0.015	0	-0.01	-1
AYRC073	155	156	Dry	100	Chips	0.004	0.014	0	0.08	-1
AYRC073	156	157	Dry	100	Chips	0.007	0.017	0	-0.01	-1
AYRC073	157	158	Dry	100	Chips	0.004	0.017	0	-0.01	-1
AYRC073	158	159	Dry	100	Chips	0.004	0.025	0	-0.01	-1
AYRC073	159	160	Dry	100	Chips	0.008	0.032	0	-0.01	-1
AYRC073	160	161	Dry	100	Chips	0.004	0.042	0	-0.01	-1
AYRC073	161	162	Dry	100	Chips	0.005	0.052	0	-0.01	-1
AYRC073	162	163	Dry	100	Chips	0.004	0.065	0	-0.01	-1
AYRC073	163	164	Dry	100	Chips	0.003	0.022	0	-0.01	-1
AYRC073	164	165	Dry	100	Chips	0.004	0.017	0	-0.01	1
AYRC073	165	166	Dry	100	Chips	0.007	0.024	0	-0.01	-1
AYRC073	166	167	Wet	25	Chips	0.005	0.023	0	-0.01	1
AYRC073	167	168	Wet	25	Chips	0.006	0.032	0	-0.01	-1
AYRC073	168	169	Wet	25	Chips	0.01	0.032	0	-0.01	-1
AYRC073	169	170	Wet	25	Chips	0.01	0.032	0	-0.01	-1
AYRC073	170	171	Wet	25	Chips	0.006	0.02	0	-0.01	1
AYRC073	171	172	Wet	25	Chips	0.003	0.009	0	-0.01	-1
AYRCD024	0	1	Dry	100	Chips	0.003	0.03	0	-0.01	1
AYRCD024	1	2	Dry	100	Chips	0.002	0.016	0	-0.01	1
AYRCD024	2	3	Dry	100	Chips	0.002	0.018	0	-0.01	-1
AYRCD024	3	4	Dry	100	Chips	0.002	0.016	0	-0.01	1
AYRCD024	4	5	Dry	100	Chips	0.002	0.018	0	0.01	1
AYRCD024	5	6	Dry	100	Chips	0.002	0.023	0	-0.01	-1
AYRCD024	6	7	Dry	100	Chips	0.003	0.036	0	0.01	-1
AYRCD024	7	8	Dry	100	Chips	0.002	0.023	0	0.01	-1
AYRCD024	8	9	Dry	100	Chips	0.002	0.022	0	0.01	-1
AYRCD024	9	10	Dry	100	Chips	0.003	0.022	0	0.01	-1
AYRCD024	10	11	Dry	100	Chips	0.003	0.022	0	0.01	-1
AYRCD024	11	12	Dry	100	Chips	0.002	0.027	0	-0.01	-1
AYRCD024	12	13	Dry	100	Chips	0.003	0.027	0	0.01	-1
AYRCD024	13	14	Dry	100	Chips	0.003	0.026	0	0.01	-1
AYRCD024	14	15	Dry	100	Chips	0.003	0.016	0	0.02	-1
AYRCD024	15	16	Dry	100	Chips	0.004	0.039	0	0.02	-1
AYRCD024	16	17	Dry	100	Chips	0.006	0.056	0	0.02	-1
AYRCD024	17	18	Dry	100	Chips	0.012	0.086	0.01	0.02	1
AYRCD024	18	19	Dry	100	Chips	0.003	0.039	0.01	0.02	1
AYRCD024	19	20	Dry	100	Chips	0.002	0.044	0	0.01	-1
AYRCD024	20	21	Dry	100	Chips	0.002	0.04	0	0.01	-1
AYRCD024	21	22	Dry	100	Chips	0.002	0.056	0	0.01	-1
AYRCD024	22	23	Dry	100	Chips	0.003	0.063	0	0.01	-1
AYRCD024	23	24	Dry	100	Chips	0.004	0.068	0	0.01	1
AYRCD024	24	25	Dry	100	Chips	0.005	0.065	0	-0.01	1
AYRCD024	25	26	Dry	100	Chips	0.004	0.102	0	-0.01	-1
AYRCD024	26	27	Dry	100	Chips	0.01	0.146	0	0.01	-1
AYRCD024	27	28	Dry	100	Chips	0.007	0.409	0	0.01	-1
AYRCD024	28	29	Dry	100	Chips	0.006	0.89	0	0.01	-1
AYRCD024	29	30	Dry	100	Chips	0.003	0.421	0	0.01	-1
AYRCD024	30	31	Dry	100	Chips	0.008	0.459	0	0.02	-1
AYRCD024	31	32	Dry	100	Chips	0.016	0.255	0	0.02	-1
AYRCD024	32	33	Dry	100	Chips	0.002	0.348	0	-0.01	-1
AYRCD024	33	34	Dry	100	Chips	0.001	0.216	0	-0.01	-1
AYRCD024	34	35	Dry	100	Chips	0.005	0.531	0	0.01	-1
AYRCD024	35	36	Dry	100	Chips	0.001	0.186	0	0.01	-1
AYRCD024	36	37	Dry	100	Chips	0.002	0.1	0	0.01	-1
AYRCD024	37	38	Dry	100	Chips	0.004	0.105	0	0.02	-1
AYRCD024	38	39	Dry	100	Chips	0.009	0.207	0	0.02	-1
AYRCD024	39	40	Dry	100	Chips	0.012	0.152	0	0.01	1
AYRCD024	40	41	Dry	100	Chips	0.013	0.183	0	0.01	-1
AYRCD024	41	42	Dry	100	Chips	0.008	0.215	0	0.01	-1
AYRCD024	42	43	Dry	100	Chips	0.008	0.146	0	0.01	-1
AYRCD024	43	44	Dry	100	Chips	0.008	0.096	0	0.01	-1

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRCD024	44	45	Dry	100	Chips	0.004	0.212	0	0.01	-1
AYRCD024	45	46	Dry	100	Chips	0.01	0.179	0	0.01	-1
AYRCD024	46	47	Dry	100	Chips	0.006	0.252	0	0.01	-1
AYRCD024	47	48	Dry	100	Chips	0.009	0.226	0	0.01	-1
AYRCD024	48	49	Dry	100	Chips	0.005	0.226	0	0.01	-1
AYRCD024	49	50	Dry	100	Chips	0.006	0.25	0	-0.01	-1
AYRCD024	50	51	Dry	100	Chips	0.009	0.57	0	-0.01	-1
AYRCD024	51	52	Dry	100	Chips	0.004	0.46	0	-0.01	-1
AYRCD024	52	53	Dry	100	Chips	0.025	0.13	0	0.01	-1
AYRCD024	53	54	Dry	100	Chips	0.009	0.144	0	-0.01	-1
AYRCD024	54	55	Dry	100	Chips	0.008	0.068	0	0.01	-1
AYRCD024	55	56	Dry	100	Chips	0.008	0.052	0	-0.01	-1
AYRCD024	56	57	Dry	100	Chips	0.005	0.052	0	0.01	-1
AYRCD024	57	58	Dry	100	Chips	0.006	0.084	0.01	0.01	-1
AYRCD024	58	59	Dry	100	Chips	0.01	0.041	0	-0.01	-1
AYRCD024	59	60	Dry	100	Chips	0.002	0.079	0	-0.01	-1
AYRCD024	60	61	Dry	100	Chips	0.002	0.102	0	-0.01	-1
AYRCD024	61	62	Dry	100	Chips	0.002	0.079	0	0.01	-1
AYRCD024	62	63	Dry	100	Chips	0.005	0.066	0	0.01	-1
AYRCD024	63	64	Dry	100	Chips	0.002	0.043	0	0.01	-1
AYRCD024	64	65	Dry	100	Chips	0.003	0.07	0	0.01	-1
AYRCD024	65	66	Dry	100	Chips	0.003	0.11	0	0.01	-1
AYRCD024	66	67	Dry	100	Chips	0.004	0.068	0	0.01	-1
AYRCD024	67	68	Dry	100	Chips	0.011	0.128	0	0.01	-1
AYRCD024	68	69	Dry	100	Chips	0.008	0.095	0	0.01	-1
AYRCD024	69	70	Dry	100	Chips	0.008	0.187	0	0.01	-1
AYRCD024	70	71	Dry	100	Chips	0.009	0.204	0	0.01	-1
AYRCD024	71	72	Dry	100	Chips	0.004	0.217	0	0.01	-1
AYRCD024	72	73	Dry	100	Chips	0.014	0.049	0	0.01	-1
AYRCD024	73	74	Dry	100	Chips	0.013	0.015	0	0.01	-1
AYRCD024	74	75	Dry	100	Chips	0.006	0.029	0	0.01	-1
AYRCD024	75	76	Dry	100	Chips	0.002	0.126	0.01	0.01	-1
AYRCD024	76	77	Dry	100	Chips	-0.001	0.038	0.01	0.01	1
AYRCD024	77	78	Dry	100	Chips	-0.001	0.086	0.01	0.01	-1
AYRCD024	78	79	Dry	100	Chips	0.003	0.016	0	-0.01	-1
AYRCD024	79	80	Dry	100	Chips	0.005	0.013	0	-0.01	-1
AYRCD024	80	81	Dry	100	Chips	0.003	0.019	0	-0.01	-1
AYRCD024	81	82	Dry	100	Chips	0.005	0.021	0	-0.01	-1
AYRCD024	82	83	Dry	100	Chips	0.01	0.018	0	-0.01	-1
AYRCD024	83	84	Dry	100	Chips	0.082	0.019	0	0.03	2
AYRCD024	84	85	Dry	100	Chips	0.222	0.02	0	0.04	3
AYRCD024	85	86	Dry	100	Chips	0.066	0.029	0	0.03	-1
AYRCD024	86	87	Dry	100	Chips	0.01	0.058	0	0.01	-1
AYRCD024	87	88	Dry	100	Chips	0.043	0.065	0	0.02	1
AYRCD024	88	89	Dry	100	Chips	0.146	0.1	0	0.02	2
AYRCD024	89	90	Dry	100	Chips	0.348	0.095	0	0.1	5
AYRCD024	90	91	Dry	100	Chips	0.141	0.054	0	0.06	2
AYRCD024	91	92	Dry	100	Chips	0.259	0.044	0	0.11	4
AYRCD024	92	93	Dry	100	Chips	0.427	0.047	0	0.13	7
AYRCD024	93	94	Dry	100	Chips	0.727	0.29	0	0.38	13
AYRCD024	94	95	Dry	100	Chips	2.42	0.251	0	0.62	48
AYRCD024	95	96	Dry	100	Chips	2.37	0.479	0.06	0.51	45
AYRCD024	96	97	Dry	100	Chips	1.535	10.75	0.22	0.53	28
AYRCD024	97	98	Dry	100	Chips	1.04	9.68	0.05	0.2	17
AYRCD024	98	99	Dry	100	Chips	0.19	1.195	0.01	0.14	3
AYRCD024	99	100	Dry	100	Chips	0.405	2.92	0.01	0.11	6
AYRCD024	100	101	Dry	100	Chips	0.166	1.19	0.06	0.07	3
AYRCD024	101	102	Dry	100	Chips	0.27	0.584	0.02	0.04	3
AYRCD024	102	103	Dry	100	Chips	0.084	0.713	0.01	0.02	1
AYRCD024	103	104	Dry	100	Chips	0.154	3.71	0.01	0.02	1
AYRCD024	104	105	Dry	100	Chips	0.138	2.57	0.02	0.02	1
AYRCD024	105	106	Dry	100	Chips	0.047	2.39	0.02	0.1	-1
AYRCD024	106	106.6	Dry	100	Chips	0.185	2.8	0.02	0.06	3
AYRCD024	106.6	107.57	Dry	100	Half Core	0.01	1.625	0.01	-0.01	1
AYRCD024	107.57	108.62	Dry	100	Half Core	0.031	6.88	0.03	0.02	-1
AYRCD024	108.62	109.1	Dry	100	Half Core	0.046	4.34	0.03	0.02	1
AYRCD024	109.1	109.6	Dry	100	Half Core	0.029	2.13	0.01	0.02	-1
AYRCD024	109.6	110	Dry	100	Half Core	0.073	7.41	0.01	0.03	3
AYRCD024	110	110.57	Dry	100	Half Core	0.082	10.3	0	0.04	3
AYRCD024	110.57	111.13	Dry	100	Half Core	0.113	0.394	0	0.01	2
AYRCD024	111.13	111.69	Dry	100	Half Core	0.186	0.386	0.04	0.07	4
AYRCD024	111.69	112.2	Dry	100	Half Core	0.097	0.118	0.02	0.02	2

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRCD024	112.2	113.33	Dry	100	Half Core	0.011	0.149	0.03	0.01	-1
AYRCD024	113.33	114.2	Dry	100	Half Core	-0.001	0.049	0	-0.01	-1
AYRCD024	114.2	115.2	Dry	100	Half Core	-0.001	0.05	0	-0.01	-1
AYRCD024	115.2	116.2	Dry	100	Half Core	0.003	0.037	0	-0.01	2
AYRCD024	116.2	117.2	Dry	100	Half Core	-0.001	0.022	0	-0.01	1
AYRCD024	117.2	118.7	Dry	100	Half Core	-0.001	0.017	0	-0.01	1
AYRCD024	118.7	118.9	Dry	100	Half Core	-0.001	0.012	0	-0.01	-1
AYRCD033	0	100								
AYRCD033	100	101	Dry	100	NQ Core	0.006	0.031	0	-0.01	-1
AYRCD033	101	102	Dry	100	NQ Core	0.002	0.022	0	-0.01	-1
AYRCD033	102	103	Dry	100	NQ Core	0.007	0.029	0	-0.01	-1
AYRCD033	112	113	Dry	100	NQ Core	0.015	0.016	0	-0.01	-1
AYRCD033	113	114	Dry	100	NQ Core	0.002	0.01	0	-0.01	-1
AYRCD033	114	115	Dry	100	NQ Core	0.002	0.005	0	-0.01	-1
AYRCD033	115	116	Dry	100	NQ Core	0.002	0.01	0	-0.01	-1
AYRCD033	166	167	Dry	100	NQ Core	0.1815	1.3	0.05	0.05	2.56
AYRCD033	167	168	Dry	100	NQ Core	0.229	0.654	0.02	0.07	3.12
AYRCD033	168	169	Dry	100	NQ Core	0.0522	0.646	0.02	0.05	1.66
AYRCD033	169	169.6	Dry	100	NQ Core	0.0176	0.768	0.01	0.04	1.8
AYRCD033	169.6	170.2	Dry	100	NQ Core	0.022	0.771	0.02	0.02	-1
AYRCD033	170.2	171	Dry	100	NQ Core	0.032	0.181	0.02	0.01	1
AYRCD033	171	172	Dry	100	NQ Core	0.013	0.037	0.03	0.01	-1
AYRCD033	172	173	Dry	100	NQ Core	0.002	0.194	0.04	0.01	1
AYRCD033	181.2	182	Dry	100	NQ Core	0.01	0.138	0	0.01	-1
AYRCD033	182	182.8	Dry	100	NQ Core	0.015	0.292	0	0.01	-1
AYRCD033	182.8	183.9	Dry	100	NQ Core	0.221	1.7	0.01	0.04	2
AYRCD033	183.9	184.9	Dry	100	NQ Core	0.01	0.34	0.01	0.01	-1
AYRCD033	184.9	185.9	Dry	100	NQ Core	0.004	0.333	0.02	-0.01	-1
AYRCD033	185.9	186.3	Dry	100	NQ Core	0.003	0.096	0.01	-0.01	-1
AYRCD033	186.3	187	Dry	100	NQ Core	0.008	0.135	0	-0.01	-1
AYRCD033	187	188	Dry	100	NQ Core	0.026	0.197	0.01	-0.01	-1
AYRCD033	188	189	Dry	100	NQ Core	0.029	0.231	0.01	-0.01	1
AYRCD033	189	190	Dry	100	NQ Core	0.0092	0.335	0.01	0.02	0.49
AYRCD033	190	191	Dry	100	NQ Core	0.0325	0.542	0.02	0.01	0.88
AYRCD033	191	192	Dry	100	NQ Core	0.0323	0.807	0	0.02	0.74
AYRCD033	192	193	Dry	100	NQ Core	0.006	0.028	0	-0.01	-1
AYRCD033	224	225	Dry	100	NQ Core	0.039	0.036	0	-0.01	2
AYRCD033	225	226	Dry	100	NQ Core	0.047	0.121	0	-0.01	-1
AYRCD033	226	227	Dry	100	NQ Core	0.052	0.019	0	-0.01	-1
AYRCD033	227	228	Dry	100	NQ Core	0.025	0.024	0	-0.01	1
AYRCD033	228	229	Dry	100	NQ Core	0.056	0.074	0	-0.01	-1
AYRCD033	229	230	Dry	100	NQ Core	0.042	0.213	0	-0.01	-1
AYRCD089	117	151.6	Dry	100	NQ Core					
AYRCD089	151.6	152	Dry	100	NQ Core	0.27	0.16	0	0.01	1
AYRCD089	152	152.97	Dry	100	NQ Core	3.69	9.01	0	0.38	18
AYRCD089	152.97	153.5	Dry	100	NQ Core	2.15	12.05	0	0.33	12
AYRCD089	153.5	154	Dry	100	NQ Core	2.24	14.2	0	0.32	11
AYRCD089	154	155	Dry	100	NQ Core	1.17	5.93	0.07	0.22	6
AYRCD089	155	155.4	Dry	100	NQ Core	0.9	9.16	0	0.42	6
AYRCD089	155.4	156.4	Dry	100	NQ Core	0.41	4.45	0	0.13	3
AYRCD089	156.4	157.25	Dry	100	NQ Core	0.75	5.59	0	0.11	4
AYRCD089	157.25	158.1	Dry	100	NQ Core	0.28	8.6	0	0.05	2
AYRCD089	158.1	159.1	Dry	100	NQ Core	0.28	1.26	0	0.01	1
AYRCD089	159.1	160.1	Dry	100	NQ Core	0.33	4.11	0	0.03	1
AYRCD089	160.1	161.1	Dry	100	NQ Core	0.2	3.01	0	0.01	
AYRCD089	161.1	162.1	Dry	100	NQ Core	0.28	0.26	0	0.02	
AYRCD089	162.1	163.1	Dry	100	NQ Core	0.32	0.19	0	0.08	1
AYRCD089	163.1	164.1	Dry	100	NQ Core	0.15	0.07	0	0.01	
AYRCD089	164.1	165.1	Dry	100	NQ Core	0.32	0.05	0	0.02	1
AYRCD089	165.1	166.1	Dry	100	NQ Core	0.29	0.07	0	0.01	
AYRCD089	166.1	167.1	Dry	100	NQ Core	0.11	0.06	0	0.01	
AYRCD089	167.1	168.1	Dry	100	NQ Core	0.01	0.12	0	0.01	
AYRCD089	168.1	168.8	Dry	100	NQ Core	0.33	0.1	0	0.02	3
AYRCD089	168.8	169.5	Dry	100	NQ Core	0.22	1.45	0	0.03	3
AYRCD089	169.5	170.5	Dry	100	NQ Core	0.04	0.31	0	0.01	1
AYRCD089	170.5	171.2	Dry	100	NQ Core	0.02	0.07	0	0.01	3
AYRCD089	171.2	171.75	Dry	100	NQ Core	0.09	0.81	0.01	0.03	1
AYRCD089	171.75	172.75	Dry	100	NQ Core	0	0.08	0	0.01	
AYRCD089	172.75	173.75	Dry	100	NQ Core	0	0.06	0	0.01	
AYRCD089	173.75	174.75	Dry	100	NQ Core	0	0.02	0	0.01	
AYRCD089	174.75	175.75	Dry	100	NQ Core	0.01	0.02	0	0.01	
AYRCD089	175.75	176.75	Dry	100	NQ Core	0.01	0.01	0	0.01	

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
AYRCD089	176.75	177.48	Dry	100	NQ Core	0.01	0.01	0	0.01	
AYRCD089	177.48	177.75	Dry	100	NQ Core	0.01	0.01	0	0.01	
AYRCD089	177.75	178.75	Dry	100	NQ Core	0.04	2.2	0.03	0.07	2
AYRCD089	178.75	179.75	Dry	100	NQ Core	0.01	0.57	0.08	0.15	2
AYRCD089	179.75	180.75	Dry	100	NQ Core	0.01	0.14	0.01	0.01	
AYRCD089	180.75	181.6	Dry	100	NQ Core	0	0.05	0	0.01	
AYRCD089	181.6	182.21	Dry	100	NQ Core	0.01	0.04	0.01	0.05	
AYRCD089	182.21	182.3	Dry	100	NQ Core	0.01	0.04	0.01	0.05	
AYRCD089	182.3	183.3	Dry	100	NQ Core	0.01	0.15	0.04	0.03	
AYRCD089	183.3	184.3	Dry	100	NQ Core	0.01	0.07	0	0.01	
AYRCD089	184.3	185.3	Dry	100	NQ Core	0.01	0.09	0.01	0.01	
AYRCD089	185.3	186.3	Dry	100	NQ Core	0.01	0.41	0.03	0.05	1
AYRCD089	186.3	187.3	Dry	100	NQ Core	0.11	2.03	0.01	0.06	4
AYRCD089	187.3	188.3	Dry	100	NQ Core	0.04	0.72	0.07	0.04	2
AYRCD089	188.3	189.3	Dry	100	NQ Core	0.01	0.39	0	0.28	
AYRCD089	189.3	190.3	Dry	100	NQ Core	0.01	0.3	0.04	0.02	
AYRCD089	190.3	191.3	Dry	100	NQ Core	0.02	0.17	0	0.03	1
AYRCD089	191.3	192.3	Dry	100	NQ Core	0.02	0.06	0	0.01	
AYRCD089	192.3	193.3	Dry	100	NQ Core	0.03	0.04	0	0.03	1
AYRCD089	193.3	194.3	Dry	100	NQ Core	0.01	0.12	0	0.01	
AYRCD089	194.3	195.3	Dry	100	NQ Core	0	0.03	0	0.01	
12AYDD102	144.1	145	Dry	100	QCH	0.0069	0.0277	0.46	0.007	-0.5
12AYDD102	145	145.7	Dry	100	QCH	0.0036	0.0077	0.48	0.003	-0.5
12AYDD102	145.7	146	Dry	100	QCH	0.0014	0.0057	0.53	0.048	-0.5
12AYDD102	146	147	Dry	100	QCH	0.0046	0.022	0.58	0.019	0.6
12AYDD102	147	148	Dry	100	QCH	0.0058	0.0358	0.46	0.005	0.5
12AYDD102	148	149	Dry	100	QCH	0.004	0.0213	0.55	0.011	-0.5
12AYDD102	149	150	Dry	100	QCH	0.0027	0.0094	0.45	0.062	0.5
12AYDD102	150	151	Dry	100	QCH	0.0037	0.0163	0.09	0.008	-0.5
12AYDD102	151	151.7	Dry	100	QCH	0.0035	0.0123	0.09	0.046	0.5
12AYDD102	151.7	152.6	Dry	100	QCH	0.0034	0.0197	0.06	0.001	-0.5
12AYDD102	152.6	153	Dry	100	QCH	0.0025	0.0096	0.03	0.107	-0.5
12AYDD102	153	154	Dry	100	QCH	0.002	0.01	0.01	-0.001	-0.5
12AYDD102	154	155	Dry	100	QCH	0.0004	0.006	0.01	0.008	-0.5
12AYDD102	155	156	Dry	100	QCH	0.0006	0.0053	0.01	0.009	-0.5
12AYDD102	156	157	Dry	100	QCH	0.0005	0.0051	0	0.009	-0.5
12AYDD102	157	158	Dry	100	QCH	0.103	0.0117	0	0.023	0.6
12AYDD102	158	159	Dry	100	QCH	0.0052	0.0051	0	0.008	0.8
12AYDD102	159	160	Dry	100	QCH	0.0025	0.0066	0	0.028	-0.5
12AYDD102	160	161	Dry	100	QCH	0.0029	0.0538	0	0.011	-0.5
12AYDD102	161	162	Dry	100	QCH	0.002	0.0159	0.01	0.012	-0.5
12AYDD102	162	163	Dry	100	QCH	0.0014	0.0072	0	0.008	-0.5
12AYDD102	163	164	Dry	100	QCH	0.0015	0.007	0	0.014	-0.5
12AYDD102	164	164.5	Dry	100	QCH	0.0016	0.0054	0.01	0.013	-0.5
12AYDD102	164.5	165	Dry	100	QCH	0.0047	0.0084	0.01	0.012	-0.5
12AYDD102	165	166	Dry	100	QCH	0.003	0.0225	0.01	-0.001	-0.5
12AYDD102	166	167	Dry	100	QCH	0.0032	0.0082	0.01	0.002	0.6
12AYDD102	167	168	Dry	100	QCH	0.007	0.0058	0.01	-0.001	-0.5
12AYDD102	168	169	Dry	100	QCH	0.0036	0.0173	0.01	0.003	-0.5
12AYDD102	169	169.65	Dry	100	QCH	0.288	0.888	0.02	0.028	1.4
12AYDD102	169.65	170	Dry	100	QCH	3.09	2.48	0	0.085	12.3
12AYDD102	170	171	Dry	100	QCH	3.54	0.964	0	0.346	14.2
12AYDD102	171	172	Dry	100	QCH	1.79	0.765	0	0.145	6.6
12AYDD102	172	172.2	Dry	100	QCH	1	0.527	0	0.074	3.9
12AYDD102	172.2	173	Dry	100	QCH	0.501	0.054	0	0.109	1.6
12AYDD102	173	174	Dry	100	QCH	0.566	0.0327	0	0.056	1.8
12AYDD102	174	174.5	Dry	100	QCH	0.846	0.0287	0	0.19	3
12AYDD102	174.5	175	Dry	100	QCH	1.29	0.04	0	0.095	3.6
12AYDD102	175	176.1	Dry	100	QCH	0.491	0.0543	0	0.267	2
12AYDD102	176.1	177.2	Dry	100	QCH	3.62	0.262	0	0.417	11.4
12AYDD102	177.2	178	Dry	100	QCH	3.68	0.182	0	0.171	11.6
12AYDD102	178	179	Dry	100	QCH	1.8	0.157	0.08	0.28	6.4
12AYDD102	179	180	Dry	100	QCH	2.98	0.11	0.02	0.853	8.6
12AYDD102	180	180.65	Dry	100	QCH	1.775	0.084	0.01	0.083	5.4
12AYDD102	180.65	181	Dry	100	QCH	0.874	0.0653	0.01	0.161	2.6
12AYDD102	181	182	Dry	100	QCH	1.105	0.064	0.01	0.12	3.4
12AYDD102	182	183	Dry	100	QCH	0.4	0.0454	0	0.027	1
12AYDD102	183	184	Dry	100	QCH	1.225	0.078	0	0.023	2.2
12AYDD102	184	185	Dry	100	QCH	0.398	0.0332	0	2.03	1.3
12AYDD102	185	186	Dry	100	QCH	0.38	0.0226	0.04	0.237	0.6
12AYDD102	186	187	Dry	100	QCH	0.109	0.0255	0	0.131	-0.5
12AYDD102	187	188	Dry	100	QCH	0.111	0.018	0	0.035	-0.5
12AYDD102	188	189	Dry	100	QCH	0.553	0.0481	0	0.113	1.2

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
12AYDD102	189	190	Dry	100	QCH	0.588	0.0511	0	0.041	1.5
12AYDD102	190	190.9	Dry	100	QCH	2.33	0.132	0	0.045	4.9
12AYDD102	190.9	191.9	Dry	100	QCH	2.22	0.308		0.316	4.5
12AYDD102	191.9	193	Dry	100	QCH	0.532	0.101	0	0.221	1.1
12AYDD102	193	194	Dry	100	QCH	0.243	0.0909	0	0.029	-0.5
12AYDD102	194	195	Dry	100	QCH	0.343	0.281	0	0.245	0.8
12AYDD102	195	196	Dry	100	QCH	1.975	1.095	0	0.274	4.9
12AYDD102	196	196.7	Dry	100	QCH	0.612	0.965	0	0.034	1.7
12AYDD102	196.7	197.25	Dry	100	QCH	0.667	8.47	0	0.021	2.3
12AYDD102	197.25	198	Dry	100	QCH	0.749	1.505	0	0.027	3
12AYDD102	198	198.75	Dry	100	QCH	0.264	0.259	0	0.005	0.7
12AYDD102	198.75	200	Dry	100	QCH	1.235	0.953	0	0.051	4.2
12AYDD102	200	200.65	Dry	100	QCH	0.858	0.857	0	0.052	3.3
12AYDD102	200.65	201.65	Dry	100	QCH	0.144	0.137	0	0.004	0.8
12AYDD102	201.65	202	Dry	100	QCH	1.325	0.383	0	0.334	11.1
12AYDD102	202	202.5	Dry	100	QCH	0.0458	0.391	0	0.007	-0.5
12AYDD102	202.5	203.65	Dry	100	QCH	0.0516	0.582	0	0.012	-0.5
12AYDD102	203.65	204.2	Dry	100	QCH	0.0643	0.145	0	0.015	-0.5
12AYDD102	204.2	204.5	Dry	100	QCH	0.692	1.61	0	0.05	4
12AYDD102	204.5	204.8	Dry	100	QCH	0.051	0.0949	0	0.013	-0.5
12AYDD102	204.8	205.25	Dry	100	QCH	0.186	0.136	0	0.025	1.4
12AYDD102	205.25	206.05	Dry	100	QCH	0.0661	0.161	0	0.01	-0.5
12AYDD102	206.05	206.6	Dry	100	QCH	0.0103	0.0409	0	0.001	-0.5
12AYDD102	206.6	207.2	Dry	100	QCH	0.0389	0.0411	0	0.006	-0.5
12AYDD102	207.2	208	Dry	100	QCH	0.01	0.121	0	0.007	-0.5
12AYDD102	208	209	Dry	100	QCH	0.0111	0.172	0	0.015	-0.5
12AYDD102	209	209.7	Dry	100	QCH	0.0088	0.0779	0	0.026	-0.5
12AYDD102	209.7	211	Dry	100	QCH	0.0097	0.0165	0	-0.001	-0.5
12AYDD102	211	212	Dry	100	QCH	0.0031	0.0121	0	0.002	-0.5
12AYDD102	212	213.3	Dry	100	QCH	0.0067	0.0109	0	-0.001	-0.5
12AYDD103	202	203	Dry	100	QCH	0.0053	0.0058	0		-0.5
12AYDD103	203	204	Dry	100	QCH	0.0036	0.0076	0		-0.5
12AYDD103	204	204.95	Dry	100	QCH	0.0029	0.017	0		-0.5
12AYDD103	204.95	206.1	Dry	100	QCH	0.0022	0.101	0		-0.5
12AYDD103	206.1	206.85	Dry	100	QCH	0.066	1.91	0		0.7
12AYDD103	206.85	207.55	Dry	100	QCH	0.103	0.0759	0		1.3
12AYDD103	207.55	207.95	Dry	100	QCH	0.353	0.244	0		2.2
12AYDD103	207.95	209	Dry	100	QCH	0.302	0.118	0		0.9
12AYDD103	209	209.7	Dry	100	QCH	0.962	0.903	0		2
12AYDD103	209.7	210.1	Dry	100	QCH	4.71	0.354	0		10.6
12AYDD103	210.1	211	Dry	100	QCH	0.872	0.143	0		1.9
12AYDD103	211	212	Dry	100	QCH	0.767	0.0489	0		1.7
12AYDD103	212	212.85	Dry	100	QCH	0.573	0.0293	0		1
12AYDD103	212.85	213.65	Dry	100	QCH	4.03	0.141	0		10.3
12AYDD103	213.65	214.05	Dry	100	QCH	0.323	0.0261	0		-0.5
12AYDD103	214.05	214.2	Dry	100	QCH	3.28	0.087	0		8.6
12AYDD103	214.2	215.25	Dry	100	QCH	0.342	0.0259	0		-0.5
12AYDD103	215.25	215.75	Dry	100	QCH	4.08	0.083	0		8.9
12AYDD103	215.75	216.5	Dry	100	QCH	2.28	0.049	0		4.5
12AYDD103	216.5	217.5	Dry	100	QCH	3.28	0.062	0		7.2
12AYDD103	217.5	218.15	Dry	100	QCH	6.09	0.105	0		13.7
12AYDD103	218.15	218.85	Dry	100	QCH	7.97	0.237	0		20.7
12AYDD103	218.85	219.45	Dry	100	QCH	7.74	0.122	0		16.9
12AYDD103	219.45	220	Dry	100	QCH	5.31	0.126	0		12.7
12AYDD103	220	220.95	Dry	100	QCH	5.74	0.138	0		13.9
12AYDD103	220.95	222	Dry	100	QCH	1.665	0.05	0		3.9
12AYDD103	222	222.6	Dry	100	QCH	0.825	0.0322	0		1.6
12AYDD103	222.6	223	Dry	100	QCH	1.905	0.031	0		4.4
12AYDD103	223	224	Dry	100	QCH	1.845	0.028	0		5.9
12AYDD103	224	224.95	Dry	100	QCH	2.39	0.045	0		5.1
12AYDD103	224.95	225.4	Dry	100	QCH	2.65	0.066	0		6.5
12AYDD103	225.4	226.05	Dry	100	QCH	8.06	0.108	0		15.3
12AYDD103	226.05	226.25	Dry	100	QCH	3.55	0.04	0		6.2
12AYDD103	226.25	226.4	Dry	100	QCH	2.39	0.04	0		5.4
12AYDD103	226.4	226.7	Dry	100	QCH	0.371	0.027	0		-0.5
12AYDD103	226.7	227	Dry	100	QCH	0.0822	0.0205	0		-0.5
12AYDD103	227	227.95	Dry	100	QCH	0.261	0.0417	0		-0.5
12AYDD103	227.95	229	Dry	100	QCH	2.11	0.157	0		4.6
12AYDD103	229	229.9	Dry	100	QCH	1.28	0.252	0.02		2.6
12AYDD103	229.9	230.4	Dry	100	QCH	4.53	1.15	0.02		12.1
12AYDD103	230.4	231	Dry	100	QCH	12.65	1.86	0		31
12AYDD103	231	231.55	Dry	100	QCH	9.94	2.74	0		22.7

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
12AYDD103	231.55	231.85	Dry	100	QCH	0.83	0.196	0		1.8
12AYDD103	231.85	232.35	Dry	100	QCH	2.29	2.68	0		6.5
12AYDD103	232.35	232.7	Dry	100	QCH	5.79	6.02	0		12.2
12AYDD103	232.7	233.7	Dry	100	QCH	0.21	0.0548	0.01		-0.5
12AYDD103	233.7	235	Dry	100	QCH	0.031	0.0689	0		-0.5
12AYDD103	235	236	Dry	100	QCH	0.101	0.133	0		-0.5
12AYDD103	236	237	Dry	100	QCH	0.0094	0.0353	0		-0.5
12AYDD104	85	85.45	Dry	100	QCH	0.0025	0.0067	0		-0.5
12AYDD104	85.45	86.2	Dry	100	QCH	0.0022	0.0089	0		-0.5
12AYDD104	86.2	87	Dry	100	QCH	0.0016	0.0023	0		2.1
12AYDD104	87	88	Dry	100	QCH	0.0031	0.005	0		-0.5
12AYDD104	88	89	Dry	100	QCH	0.0021	0.0107	0		-0.5
12AYDD104	89	89.55	Dry	100	QCH	0.0046	0.0078	0		-0.5
12AYDD104	89.55	90	Dry	100	QCH	0.0028	0.0049	0		-0.5
12AYDD104	90	91	Dry	100	QCH	0.0017	0.0053	0		0.5
12AYDD104	91	92	Dry	100	QCH	0.0034	0.0079	0		-0.5
12AYDD104	92	93	Dry	100	QCH	0.0017	0.0046	0		0.6
12AYDD104	93	93.9	Dry	100	QCH	0.002	0.0045	0		-0.5
12AYDD104	93.9	95	Dry	100	QCH	0.0211	0.0121	0		-0.5
12AYDD104	95	96	Dry	100	QCH	0.0295	0.0114	0		-0.5
12AYDD104	96	97	Dry	100	QCH	0.0199	0.0052	0		-0.5
12AYDD104	97	98.35	Dry	100	QCH	0.0092	0.0234	0		0.7
12AYDD104	98.35	99	Dry	100	QCH	0.0027	0.011	0		-0.5
12AYDD104	99	100	Dry	100	QCH	0.0052	0.0093	0		-0.5
12AYDD104	100	101	Dry	100	QCH	0.0017	0.0122	0		0.6
12AYDD104	101	102	Dry	100	QCH	0.0045	0.0101	0		-0.5
12AYDD104	102	103.05	Dry	100	QCH	0.0103	0.025	0		0.7
12AYDD104	103.05	104	Dry	100	QCH	0.005	0.0048	0.01		-0.5
12AYDD104	104	105	Dry	100	QCH	0.0046	0.0036	0.01		-0.5
12AYDD104	105	106	Dry	100	QCH	0.0031	0.0037	0.01		-0.5
12AYDD104	106	107	Dry	100	QCH	0.0029	0.0046	0		-0.5
12AYDD104	255	256.2	Dry	100	QCH	0.0092	0.0213	0		1
12AYDD104	256.2	257	Dry	100	QCH	0.0111	0.0332	0		0.5
12AYDD104	257	258	Dry	100	QCH	0.0039	0.0165	0		-0.5
12AYDD104	258	259	Dry	100	QCH	0.1	0.061	0		-0.5
12AYDD104	259	259.6	Dry	100	QCH	0.553	0.157	0		1.9
12AYDD104	259.6	260	Dry	100	QCH	1.62	0.322	0		6.9
12AYDD104	260	260.55	Dry	100	QCH	1.81	0.271	0		6.3
12AYDD104	260.55	261	Dry	100	QCH	2.48	0.086	0		8.3
12AYDD104	261	261.8	Dry	100	QCH	2.47	2.1	0		14.4
12AYDD104	261.8	262.2	Dry	100	QCH	3.72	2.38	0		14.4
12AYDD104	262.2	262.65	Dry	100	QCH	2.09	4.3	0		10.1
12AYDD104	262.65	263	Dry	100	QCH	4.34	3.66	0		21
12AYDD104	263	263.3	Dry	100	QCH	7.08	3.18	0.01		26.2
12AYDD104	263.3	264	Dry	100	QCH	8.28	4.92	0		32.5
12AYDD104	264	264.3	Dry	100	QCH	6.97	2.08	0		27
12AYDD104	264.3	264.5	Dry	100	QCH	5.11	0.704	0		18.3
12AYDD104	264.5	265	Dry	100	QCH	0.784	0.6	0		2.9
12AYDD104	265	265.7	Dry	100	QCH	1.825	1.08	0		6.2
12AYDD104	265.7	266	Dry	100	QCH	11.1	2.32	0		41.3
12AYDD104	266	266.7	Dry	100	QCH	9.54	2.61	0		34.3
12AYDD104	266.7	267	Dry	100	QCH	2	0.16	0		6.4
12AYDD104	267	267.3	Dry	100	QCH	1.735	0.172	0		6.1
12AYDD104	267.3	268	Dry	100	QCH	5.67	0.279	0		19.7
12AYDD104	268	268.45	Dry	100	QCH	7.08	0.364	0		26.6
12AYDD104	268.45	268.85	Dry	100	QCH	1.895	0.424	0.01		7.3
12AYDD104	268.85	269.4	Dry	100	QCH	0.646	0.147	0		2.7
12AYDD104	269.4	270.3	Dry	100	QCH	0.15	0.0452	0		0.5
12AYDD104	270.3	271	Dry	100	QCH	0.093	0.044	0		-0.5
12AYDD104	271	272	Dry	100	QCH	0.0076	0.0183	0		-0.5
12AYDD104	272	273	Dry	100	QCH	0.027	0.0207	0		-0.5
12AYDD104	273	274	Dry	100	QCH	0.0075	0.0226	0		-0.5
12AYDD104	274	275	Dry	100	QCH	0.0124	0.0298	0		-0.5
12AYDD105	368	368.65	Dry	100	HCN	0.008	0.0128	0		-0.5
12AYDD105	368.65	369	Dry	100	HCN	0.0035	0.0154	0		-0.5
12AYDD105	369	370	Dry	100	HCN	0.0052	0.0123	0		-0.5
12AYDD105	370	371	Dry	100	HCN	0.0061	0.0133	0		-0.5
12AYDD105	371	372	Dry	100	HCN	0.006	0.0261	0		-0.5
12AYDD105	372	373	Dry	100	HCN	0.0053	0.0172	0		-0.5
12AYDD105	373	374	Dry	100	HCN	0.0062	0.0288	0		0.5
12AYDD105	374	374.7	Dry	100	HCN	0.0174	0.0601	0		-0.5
12AYDD105	374.7	375.6	Dry	100	HCN	0.444	0.0575	0		3.4

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
12AYDD105	375.6	376.7	Dry	100	HCN	0.0424	0.0468	0		-0.5
12AYDD105	376.7	377.45	Dry	100	HCN	0.0096	0.175	0		-0.5
12AYDD105	377.45	378.05	Dry	100	HCN	0.0098	0.102	0		-0.5
12AYDD105	378.05	379	Dry	100	HCN	0.0527	0.0799	0		-0.5
12AYDD105	379	379.6	Dry	100	HCN	0.0151	0.0591	0		-0.5
12AYDD105	379.6	380.65	Dry	100	HCN	0.0132	0.0557	0		-0.5
12AYDD105	380.65	381.65	Dry	100	HCN	0.287	0.0422	0		1.5
12AYDD105	381.65	382.7	Dry	100	HCN	0.0642	0.0304	0		-0.5
12AYDD105	382.7	383	Dry	100	HCN	0.0052	0.0262	0		-0.5
12AYDD105	383	384	Dry	100	HCN	0.0039	0.0144	0		-0.5
12AYDD105	384	385	Dry	100	HCN	0.0285	0.0098	0		-0.5
12AYDD105	385	386	Dry	100	HCN	0.0059	0.0082	0		-0.5
12AYDD105	386	387	Dry	100	HCN	0.0026	0.0049	0		-0.5
12AYDD105	387	388	Dry	100	HCN	0.0019	0.0051	0		-0.5
12AYDD105	388	388.7	Dry	100	HCN	0.0159	0.0047	0		-0.5
12AYDD105	388.7	389.2	Dry	100	HCN	0.187	0.0066	0		-0.5
12AYDD105	389.2	390.2	Dry	100	HCN	0.372	0.0093	0		0.7
12AYDD105	390.2	391.3	Dry	100	HCN	0.0084	0.0058	0		-0.5
12AYDD105	391.3	392.15	Dry	100	HCN	0.123	0.012	0		-0.5
12AYDD105	392.15	393	Dry	100	HCN	0.0747	0.0177	0		-0.5
12AYDD105	393	393.9	Dry	100	HCN	0.0381	0.0186	0		-0.5
12AYDD105	393.9	394.5	Dry	100	HCN	0.0067	0.0139	0		-0.5
12AYDD105	394.5	394.8	Dry	100	HCN	0.009	0.0095	0		-0.5
12AYDD105	394.8	395.4	Dry	100	HCN	0.0165	0.0125	0		-0.5
12AYDD105	395.4	396.4	Dry	100	HCN	-0.0001	0.0205	0		-0.5
12AYDD105	396.4	397.3	Dry	100	HCN	0.0043	0.0193	0		-0.5
12AYDD105	397.3	398.3	Dry	100	HCN	0.002	0.0184			-0.5
12AYDD105	398.3	399.3	Dry	100	HCN	0.016	0.0282	0		-0.5
12AYDD105	399.3	400.3	Dry	100	HCN	0.0189	0.0607	0		-0.5
12AYDD105	400.3	401.15	Dry	100	HCN	0.0054	0.0449	0		-0.5
12AYDD105	401.15	402	Dry	100	HCN	0.0051	0.0225	0		-0.5
12AYDD105	402	402.9	Dry	100	HCN	0.0027	0.028	0		-0.5
12AYDD105	402.9	403.5	Dry	100	HCN	0.0041	0.0151	0		-0.5
12AYDD105	403.5	404.5	Dry	100	HCN	0.0054	0.0243	0		-0.5
12AYDD105	404.5	405.5	Dry	100	HCN	0.0023	0.0175	0		-0.5
12AYDD105	405.5	406.45	Dry	100	HCN	0.0012	0.0139	0		-0.5
12AYDD105	406.45	407.05	Dry	100	HCN	0.0171	0.005	0		1.4
12AYDD105	407.05	408	Dry	100	HCN	0.0031	0.0091	0		-0.5
12AYDD105	408	409	Dry	100	HCN	0.0054	0.009	0		-0.5
12AYDD105	409	410	Dry	100	HCN	0.002	0.0092	0		-0.5
12AYDD106	238.3	239.3	Dry	100	HCN	0.0089	0.02	0		-0.5
12AYDD106	239.3	240.3	Dry	100	HCN	0.0098	0.0671	0		-0.5
12AYDD106	240.3	241.3	Dry	100	HCN	0.0437	0.0188	0		-0.5
12AYDD106	241.3	242.3	Dry	100	HCN	0.0213	0.0399	0		-0.5
12AYDD106	242.3	243.3	Dry	100	HCN	0.0481	0.134	0		-0.5
12AYDD106	243.3	244.3	Dry	100	HCN	0.158	0.1285	0		7.2
12AYDD106	244.3	244.54	Dry	100	QCN	1.095	0.2	0		17.1
12AYDD106	244.54	245.5	Dry	100	HCN	0.0733	0.285	0		0.6
12AYDD106	245.5	246.5	Dry	100	HCN	0.0408	0.0367	0		-0.5
12AYDD106	246.5	247.5	Dry	100	HCN	0.0105	0.0378	0		-0.5
12AYDD106	247.5	248.5	Dry	100	HCN	0.0198	0.0872	0		-0.5
12AYDD106	248.5	249.45	Dry	100	HCN	0.274	0.269	0		1
12AYDD106	249.45	250	Dry	100	QCN	2.33	3.39	0		9.9
12AYDD106	250	251	Dry	100	HCN	0.473	0.305	0		1.7
12AYDD106	251	252	Dry	100	HCN	1.09	1.79	0		4
12AYDD106	252	253	Dry	100	HCN	0.222	0.354	0		7.1
12AYDD106	253	254	Dry	100	HCN	0.103	0.0765	0		0.9
12AYDD106	254	255	Dry	100	HCN	0.0053	0.0297	0		-0.5
12AYDD106	255	256	Dry	100	HCN	0.0087	0.0516	0		-0.5
12AYDD106	256	257	Dry	100	HCN	0.054	0.0512	0		0.5
12AYDD106	257	258	Dry	100	HCN	0.0268	0.0692	0		-0.5
12AYDD106	258	259	Dry	100	HCN	0.0098	0.701	0		-0.5
12AYDD106	259	260	Dry	100	HCN	0.0216	0.1185	0		-0.5
12AYDD106	260	260.5	Dry	100	HCN	0.0212	0.27	0		-0.5
12AYDD106	260.5	261.5	Dry	100	HCN	0.0037	0.073	0		-0.5
12AYDD106	261.5	262.5	Dry	100	HCN	0.0085	0.0363	0		-0.5
12AYDD106	262.5	263.5	Dry	100	HCN	0.0119	0.0314	0		-0.5
12AYDD106	263.5	264.5	Dry	100	HCN	0.0072	0.0324	0		0.5
12AYDD106	264.5	265.5	Dry	100	HCN	0.0039	0.0277	0		-0.5
12AYDD106	265.5	266.5	Dry	100	HCN	0.0039	0.222	0		-0.5
12AYDD106	266.5	267.5	Dry	100	HCN	0.012	0.0626	0		-0.5
12AYDD106	267.5	268.5	Dry	100	HCN	0.0021	0.0635	0		-0.5

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
12AYDD106	268.5	269.5	Dry	100	HCN	0.0091	0.0588	0		-0.5
12AYDD106	269.5	270.5	Dry	100	HCN	0.0078	0.0361	0		-0.5
12AYDD106	270.5	271.5	Dry	100	HCN	0.0083	0.0287	0		-0.5
12AYDD106	271.5	272.5	Dry	100	HCN	0.0056	0.0253	0		-0.5
12AYDD106	272.5	273.5	Dry	100	HCN	0.0048	0.027	0		-0.5
12AYDD107	39	40	Dry	100	HCQ	0.0106	0.0137	0		-0.5
12AYDD107	40	41	Dry	100	HCQ	0.0042	0.0156	0		-0.5
12AYDD107	41	42	Dry	100	HCQ	0.0027	0.0126	0		-0.5
12AYDD107	42	43	Dry	100	HCQ	0.0025	0.0106	0		-0.5
12AYDD107	43	44	Dry	100	HCQ	0.0141	0.01	0		-0.5
12AYDD107	44	45	Dry	100	HCQ	0.0039	0.0082	0		-0.5
12AYDD107	45	46	Dry	100	HCQ	0.0018	0.0073	0		-0.5
12AYDD107	46	47	Dry	100	HCQ	0.001	0.0078	0		-0.5
12AYDD107	211	212	Dry	100	HCN	0.002	0.0197	0		-0.5
12AYDD107	212	213	Dry	100	HCN	0.0058	0.0686	0		10.4
12AYDD107	213	214	Dry	100	HCN	0.0023	0.0176	0		0.6
12AYDD107	214	215	Dry	100	HCN	0.0017	0.0108	0		-0.5
12AYDD107	215	216	Dry	100	HCN	0.004	0.0228	0		0.7
12AYDD107	216	217	Dry	100	HCN	0.0174	0.211	0		3.9
12AYDD107	217	218	Dry	100	HCN	0.0033	0.0303	0		0.8
12AYDD107	218	219	Dry	100	HCN	0.0033	0.0158	0		-0.5
12AYDD107	219	220	Dry	100	HCN	0.0025	0.0135	0		0.5
12AYDD107	220	221	Dry	100	HCN	0.0014	0.373	0		3.7
12AYDD107	221	222	Dry	100	HCN	0.0016	0.515	0		3.5
12AYDD107	222	223	Dry	100	HCN	0.0009	0.0149	0		-0.5
12AYDD107	223	224	Dry	100	HCN	0.0019	0.0118	0		-0.5
12AYDD107	224	225	Dry	100	HCN	0.0026	0.0146	0		-0.5
12AYDD107	225	226	Dry	100	HCN	0.0022	0.0143	0		-0.5
12AYDD107	226	227	Dry	100	HCN	0.0027	0.0168	0		-0.5
12AYDD107	227	228	Dry	100	HCN	0.0031	0.0117	0		-0.5
12AYDD107	228	229	Dry	100	HCN	0.0022	0.0131	0		-0.5
12AYDD107	229	230	Dry	100	HCN	0.0014	0.0112	0		-0.5
12AYDD107	230	231	Dry	100	HCN	0.0021	0.0122	0		-0.5
12AYDD107	231	232	Dry	100	HCN	0.0016	0.0149	0		-0.5
12AYDD107	232	233	Dry	100	HCN	0.0002	0.0482	0		-0.5
12AYDD107	233	234.14	Dry	100	HCN	0.0768	2.44	0		2
12AYDD107	234.14	234.6	Dry	100	HCN	0.483	1.19	0		5.9
12AYDD107	234.6	235.32	Dry	100	HCN	0.56	1.33	0		6.5
12AYDD107	235.32	236	Dry	100	HCN	0.337	1.285	0		4.7
12AYDD107	236	237	Dry	100	HCN	0.0089	0.0886	0		-0.5
12AYDD107	237	238	Dry	100	HCN	0.0136	0.177	0		-0.5
12AYDD107	238	239	Dry	100	HCN	0.006	0.0645	0		-0.5
12AYDD107	239	239.5	Dry	100	HCN	0.0064	0.447	0		-0.5
12AYDD107	239.5	240.45	Dry	100	HCN	0.0277	2.27	0		0.9
12AYDD107	240.45	241.5	Dry	100	HCN	0.001	0.0584	0		-0.5
12AYDD107	241.5	242.5	Dry	100	HCN	0.0109	0.156	0		-0.5
12AYDD107	242.5	243.47	Dry	100	HCN	0.0498	0.0796	0		-0.5
12AYDD107	243.47	243.8	Dry	100	QCN	0.703	0.105			1.8
12AYDD107	243.8	244.32	Dry	100	QCN	0.628	0.0501	0		0.9
12AYDD107	244.32	245.53	Dry	100	QCN	0.986	1.455	0		2.4
12AYDD107	245.53	246.12	Dry	100	QCN	0.385	0.595	0		0.8
12AYDD107	246.12	246.47	Dry	100	HCN	0.245	0.659	0		0.7
12AYDD107	246.47	246.6	Dry	100	QCN	1.085	0.995	0		3.1
12AYDD107	246.6	246.75	Dry	100	QCN	2.15	0.516	0		4.5
12AYDD107	246.75	247.18	Dry	100	QCN	0.648	2.5	0		1.9
12AYDD107	247.18	247.53	Dry	100	QCN	2.05	1.84	0		5.7
12AYDD107	247.53	248.5	Dry	100	HCN	0.142	0.249	0		-0.5
12AYDD107	248.5	249.5	Dry	100	HCN	0.0223	0.109	0		-0.5
12AYDD107	277.67	278.92	Dry	100	HCN	0.0551	0.0646	0		-0.5
12AYDD107	281.27	282	Dry	100	HCN	0.0105	0.0216	0		-0.5
12AYDD107	282	283	Dry	100	HCN	0.0071	0.0127	0		-0.5
12AYDD107	283	284	Dry	100	HCN	0.0064	0.0237	0		-0.5
12AYDD107	284	285	Dry	100	HCN	0.0057	0.0846	0		-0.5
12AYDD107	285	286.1	Dry	100	HCN	0.0027	0.0942	0.02		-0.5
12AYDD108	138.55	139	Dry	100	HCN	0.0195	0.0061	0		-0.5
12AYDD108	139	140.1	Dry	100	HCN	0.0449	0.0083	0		0.7
12AYDD108	202.83	204	Dry	100	HCN	0.0047	0.0088	0		-0.5
12AYDD108	204	204.31	Dry	100	HCN	0.0076	0.0629	0		-0.5
12AYDD108	204.31	205	Dry	100	HCN	0.0027	0.0079	0		-0.5
12AYDD108	205	205.5	Dry	100	HCN	0.0006	0.0148	0		-0.5
12AYDD108	205.5	206	Dry	100	HCN	0.0041	0.0565	0		-0.5
12AYDD108	206	206.5	Dry	100	QCN	0.0461	0.0705	0		-0.5

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
12AYDD108	206.5	207	Dry	100	QCN	0.589	10.1	0		1.4
12AYDD108	207	207.5	Dry	100	QCN	0.457	14.2	0		1.5
12AYDD108	207.5	208	Dry	100	QCN	0.158	3.36	0		-0.5
12AYDD108	208	209	Dry	100	QCN	0.406	4	0		1
12AYDD108	209	209.4	Dry	100	QCN	0.192	0.578	0		-0.5
12AYDD108	209.4	210	Dry	100	QCN	0.371	2.23	0		0.6
12AYDD108	210	211	Dry	100	QCN	1.055	1.39	0		2
12AYDD108	211	211.1	Dry	100	QCN	0.787	0.587	0		2.2
12AYDD108	211.1	211.6	Dry	100	QCN	1.58	0.879	0		3.2
12AYDD108	211.6	212	Dry	100	QCN	7.31	1.335	0		16
12AYDD108	212	213	Dry	100	QCN	4.75	1.795	0		10.5
12AYDD108	213	213.5	Dry	100	QCN	2.93	0.742	0		6.5
12AYDD108	213.5	214	Dry	100	QCN	1.99	0.202	0		6.3
12AYDD108	214	214.25	Dry	100	QCN	0.643	0.0992	0		3.9
12AYDD108	214.25	215	Dry	100	QCN	0.663	0.239	0		1.6
12AYDD108	215	215.7	Dry	100	QCN	1.155	0.1115	0		2.7
12AYDD108	215.7	216	Dry	100	QCN	0.041	0.0389	0		-0.5
12AYDD108	216	217	Dry	100	QCN	0.278	0.0442	0		0.6
12AYDD108	217	218	Dry	100	QCN	0.44	0.0182	0		0.9
12AYDD108	218	219	Dry	100	QCN	0.218	0.0172	0		-0.5
12AYDD108	219	219.4	Dry	100	QCN	0.12	0.015	0		-0.5
12AYDD108	219.4	220	Dry	100	QCN	0.141	0.0142	0		-0.5
12AYDD108	220	221	Dry	100	QCN	0.437	0.0218	0		0.6
12AYDD108	221	222	Dry	100	QCN	0.186	0.0229	0		0.6
12AYDD108	222	222.5	Dry	100	QCN	0.128	0.0097	0		-0.5
12AYDD108	222.5	223	Dry	100	QCN	0.604	0.0154	0		1.4
12AYDD108	223	224	Dry	100	QCN	3.25	0.0295	0		6.4
12AYDD108	224	225	Dry	100	QCN	2.13	0.0496	0		5.3
12AYDD108	225	226	Dry	100	QCN	1.26	0.0425	0		3.2
12AYDD108	226	227	Dry	100	QCN	5.4	0.106	0		12.4
12AYDD108	227	228	Dry	100	QCN	1.005	0.0345	0		2.9
12AYDD108	228	229	Dry	100	QCN	1.925	0.0856	0		6.6
12AYDD108	229	230	Dry	100	QCN	1.355	0.0641	0		4.4
12AYDD108	230	230.55	Dry	100	QCN	1.06	0.03	0		3.5
12AYDD108	230.55	231	Dry	100	QCN	4.49	0.106	0		12.5
12AYDD108	231	231.3	Dry	100	QCN	6.6	0.1995			19.6
12AYDD108	231.3	232	Dry	100	QCN	1.865	0.0637			5.2
12AYDD108	232	233	Dry	100	QCN	1.215	0.0432			3.1
12AYDD108	233	233.3	Dry	100	QCN	2.3	0.0767	0		6.4
12AYDD108	233.3	234	Dry	100	QCN	4.62	0.218	0		13
12AYDD108	234	234.5	Dry	100	QCN	4.57	0.262	0		12.8
12AYDD108	234.5	235	Dry	100	QCN	0.455	0.0809	0		1.1
12AYDD108	235	235.2	Dry	100	QCN	0.388	0.0645	0		1.2
12AYDD108	235.2	236	Dry	100	QCN	0.23	0.1	0		-0.5
12AYDD108	236	236.6	Dry	100	QCN	0.618	0.148	0		1.6
12AYDD108	236.6	237	Dry	100	QCN	3.37	1.25	0		8.5
12AYDD108	237	237.6	Dry	100	QCN	1.08	0.373	0		3
12AYDD108	237.6	238	Dry	100	QCN	4.05	0.151	0		9.9
12AYDD108	238	239	Dry	100	QCN	2.15	0.113	0		6.2
12AYDD108	239	239.8	Dry	100	QCN	4.82	0.326	0.03		12.2
12AYDD108	239.8	240	Dry	100	QCN	1.23	0.0914	0		3.1
12AYDD108	240	240.2	Dry	100	QCN	1.765	0.117	0		4.6
12AYDD108	240.2	241	Dry	100	QCN	1.575	0.341	0		5.1
12AYDD108	241	242	Dry	100	HCN	0.127	0.0355	0		0.5
12AYDD108	242	242.2	Dry	100	HCN	0.624	0.0606	0		1.6
12AYDD108	242.2	243	Dry	100	HCN	0.135	0.0495	0		0.5
12AYDD108	243	244	Dry	100	HCN	0.0117	0.0238	0.01		-0.5
12AYDD109	231	231.54	Dry	100	HCN	0.0014	0.0223	0		0.6
12AYDD109	231.54	232.1	Dry	100	HCN	0.0184	0.275	0		6.5
12AYDD109	232.1	233.15	Dry	100	HCN	0.025	0.399	0		8.5
12AYDD109	233.15	234	Dry	100	HCN	0.0265	1.725	0		11.2
12AYDD109	234	235	Dry	100	HCN	0.0042	0.0838	0		1.2
12AYDD109	235	236	Dry	100	HCN	0.0054	0.0411	0		0.5
12AYDD109	236	237	Dry	100	HCN	0.0007	0.0304	0		-0.5
12AYDD109	237	237.76	Dry	100	HCN	0.0007	0.0144	0		-0.5
12AYDD109	237.76	238	Dry	100	HCN	0.002	0.0096	0		-0.5
12AYDD109	238	239.01	Dry	100	HCN	0.0025	0.0184	0		0.6
12AYDD109	239.01	240	Dry	100	HCN	0.0019	0.0263	0		-0.5
12AYDD109	240	241	Dry	100	HCN	0.0015	0.033	0		-0.5
12AYDD109	241	242	Dry	100	HCN	0.003	0.0307	0		-0.5
12AYDD109	242	242.42	Dry	100	HCN	0.0205	0.0413	0		-0.5
12AYDD109	242.42	243	Dry	100	QCN	0.121	0.0443	0		-0.5

Hole_Id	Depth_From	Depth_To	Moist	Recovery	Sample_Type	Cu_pct	Zn_pct	Pb_pct	Au_ppm	Ag_ppm
12AYDD109	243	243.63	Dry	100	QCN	0.432	0.0376	0		1
12AYDD109	243.63	244	Dry	100	QCN	8.09	0.385	0		24.9
12AYDD109	244	244.9	Dry	100	QCN	9.13	0.349	0		26.9
12AYDD109	244.9	245.23	Dry	100	QCN	1.67	0.152	0		6
12AYDD109	245.23	246	Dry	100	QCN	3.09	0.17	0		9.1
12AYDD109	246	247	Dry	100	QCN	2.91	0.395	0		7.9
12AYDD109	247	248	Dry	100	QCN	5.01	0.97	0		13.6
12AYDD109	248	249	Dry	100	QCN	2.64	0.322	0		7
12AYDD109	249	250	Dry	100	QCN	2.39	0.777	0		6.4
12AYDD109	250	251	Dry	100	QCN	4	1.165	0		10.3
12AYDD109	251	252	Dry	100	QCN	3.42	0.2	0		9.1
12AYDD109	252	252.9	Dry	100	QCN	2.96	0.361	0		9.5
12AYDD109	252.9	253.44	Dry	100	QCN	0.813	0.113	0		2.6
12AYDD109	253.44	254	Dry	100	QCN	0.638	0.149	0		5.1
12AYDD109	254	255	Dry	100	QCN	0.213	0.115	0		-0.5
12AYDD109	255	255.84	Dry	100	QCN	0.0741	0.119	0		-0.5
12AYDD109	255.84	256	Dry	100	QCN	0.579	0.123	0		2.5
12AYDD109	256	256.35	Dry	100	QCN	0.56	0.129	0		1.1
12AYDD109	256.35	257	Dry	100	QCN	7.49	0.566	0		22.5
12AYDD109	257	257.6	Dry	100	QCN	7.12	0.423	0		16.9
12AYDD109	257.6	257.9	Dry	100	QCN	0.413	0.382	0		0.9
12AYDD109	257.9	259	Dry	100	HCN	0.135	0.0271	0		-0.5
12AYDD109	259	260	Dry	100	HCN	0.431	0.0426	0		1
12AYDD109	260	260.35	Dry	100	HCN	0.0431	0.0432	0		-0.5
12AYDD109	260.35	261.6	Dry	100	HCN	0.0054	0.0263	0		-0.5

JORC Code, 2012 Edition – Table 1 report template

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	- Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representativeness and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. - In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	- Reverse Circulation (RC) and diamond drilling was carried out on the Ayshia Project. - This RC drilling was designed to obtain drill chip samples from one metre intervals, from which a 2-4 kilogram sub-sample was collected for laboratory multi-element analysis including: Ag,Al,As,Ba,Be,Bi,Ca,Cd,Co,Cr,Cu,Fe,Ga,K,La,Mg,Mn,Mo,Na,Ni,P,Pb,S,Sb,Sc,Sr,Th,Ti,Tl,U,V,W,Zn. - In most holes Mineralised zones were identified visually during field logging, and sample intervals selected for chemical analysis by the supervising geologist. - Samples from each metre were collected through a rig-mounted cyclone and split using a rig-mounted static cone splitter. - Field duplicates were taken as well as blanks and Certified Reference Samples inserted at regular intervals and submitted for analysis to monitor QAQC. - The diamond core was split with a diamond saw and half core submitted for chemical analysis over intervals not exceeding 1m but with intervals referencing lithological boundaries. - Similar QAQC procedures to the RC drilling were followed with the diamond samples.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	There are insufficient reports to determine the drill rig details.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	- Sample recoveries are recorded by the geologist in the field during logging and sampling. - If poor sample recovery is encountered during drilling, the supervising geologist and driller endeavour to rectify the problem to ensure maximum sample recovery. - Visual assessments are made for recovery, moisture, and possible contamination.

BOARD & MANAGEMENT

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Criteria	JORC Code explanation	Commentary
		- A cyclone and static cone splitter were used to ensure representative sampling, and were routinely inspected and cleaned. - Sample recoveries during drilling were recorded as being high. - Since the sample recoveries were good there is no geological reason known that would result in biased grades as a result of poor sample recovery.
Logging	- Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	- All drill core and chip samples are geologically logged from surface to the bottom of each drill hole. It is considered that geological logging is completed at an adequate level to allow appropriate future Mineral Resource estimation. - Geological logging of the RC chips is considered quantitative while the diamond core logging is also qualitative. - All the diamond and RC drill holes have been logged in full.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique. - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	- The RC drilling rig was equipped with a rig-mounted cyclone and static cone splitter, which provided one bulk sample of approximately 20-30 kg, and a representative sub-sample of approximately 2-4 kg for every metre drilled. - The diamond core was split with a diamond saw and half sent for chemical analysis. - The sample size of 2-4 kg for both types of samples is considered to be appropriate and representative of the grain size and mineralisation style of the deposit. - The RC drilling samples were kept dry. - Duplicate samples were collected and submitted for analysis. Reference standards inserted during drilling.
Quality of assay data and laboratory tests	- The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.	- ALS (Perth) were used for all analysis of drill samples submitted by Fox. The laboratory techniques below are for all samples submitted to ALS and are considered appropriate for the style of mineralisation defined within the Ayshia Project area: - Samples above 3 Kg riffle split. - Pulverise to 95% passing 75 microns 50-gram Fire Assay (Au-AA26) with ICP finish - Au. 4 Acid Digest ICP-AES Finish (ME-ICP61) – Ag,Al,As,Ba,Be,Bi,Ca,Cd,Co,Cr,Cu,Fe,Ga,K,La,Mg,Mn,Mo,Na,Ni,P,Pb,S,Sb,Sc,Sr,Th,Ti,Tl,U,V,W,Zn. - Ore Grade 4 Acid Digest ICP-AES Finish (ME-OG62) - Standards were used for external laboratory checks. - Duplicates were used for external laboratory checks.

Criteria	JORC Code explanation	Commentary
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned holes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	- Many of the significant results were compared with the lithological logging. - None of the holes have been twinned to verify grades. - All geological logging and sampling information is completed firstly on to paper logs before being transferred to Microsoft Excel spreadsheets. Physical logs and sampling data are returned to the head office for scanning and storage. - No adjustments to the assay data were considered necessary.
Location of data points	- Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. - Specification of the grid system used. - Quality and adequacy of topographic control.	- A hand-held GPS was used to locate drill hole collars prior to drilling. - Of the 109 drill holes, 29 are reported in collar file as being surveyed using GPS. All remaining holes reported as being surveyed with DGPS.. - Downhole surveys for the 2006 drill holes were captured at approximately 30 m intervals using a multishot survey camera with potential problems in zones containing magnetic minerals such as magnetite and pyrrhotite. The 2012 drill holes were surveyed at 5 m intervals with a gyroscopic instrument. - The grid system used for all Green Tech drilling is GDA94 (MGA 94 Zone 50) - Topographic control is obtained from surface profiles created by drillhole collar data and regional DTMs downloaded from Geoscience Australia Elvis website..
Data spacing and distribution	- Data spacing for reporting of Exploration Results. - Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. - Whether sample compositing has been applied.	- Current drillhole spacing is variable and mainly dependent on access requirements for each drill hole. There is usually a fan of several holes with different dips and azimuths drilled from a single drill pad. - No sample compositing has been used for drilling completed by Green Tech. All results from the RC drilling is reported at 1 metre downhole sample intervals.
Orientation of data in relation to geological structure	- Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. - If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	- Drill holes were mainly located in order to intersect the target at an angle perpendicular to strike direction however many of the drill holes intersect the mineralisation obliquely. As the target structures were considered to be moderately dipping and moderately plunging, most drill holes were angled at -60 degrees from horizontal. - The orientation of the drill holes has not biased the intercept grades except that the intercept widths are often significantly longer than the true width of the mineralisation.
Sample security	The measures taken to ensure sample security.	The chain of custody is managed by the supervising geologist who places calico sample bags in polyweave sacks. Up to 5 calico sample bags are placed in each sack. Sacks from individual holes were placed into bulk bags, each bulk bag is clearly labelled with the address of laboratory and Sample ID range

Criteria	JORC Code explanation	Commentary
		- Samples were delivered by Fox personnel to the transport company in Karratha on pallets. - The transport company then delivered the samples directly to the laboratory.
<i>Audits or reviews</i>	<i>The results of any audits or reviews of sampling techniques and data.</i>	Data was validated by Fox upon up-loading into the master database. Any validation issues identified are investigated prior to reporting of results.

Section 2 Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section.)

Criteria	JORC Code explanation	Commentary
<i>Mineral tenement and land tenure status</i>	<i>Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.</i> <i>The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.</i>	- RC drilling by Fox was carried out on M47/007 – 100% owned by Green Tech Resources Ltd. This tenement forms a part of a broader tenement package that comprises the West Pilbara Project. - This tenement is in good standing and no known impediments exist (see map provided in this report for location).
<i>Exploration done by other parties</i>	<i>Acknowledgment and appraisal of exploration by other parties.</i>	- The most significant work to have been completed historically in the Whundo area, was by Westfield Minerals NL, later Whim Creek Consolidated NL. - Work completed by Westfield/Whim Creek consisted of geological mapping, geophysical surveying, geochemical sampling and diamond and RAB drilling and sampling. - This outlined several high-grade shoots including the one mined in the Whundo pit in 1976. An estimated 6,746t of 27.4% Cu ore was produced from the Whundo pit. - Whim Creek continued involvement with the project area after becoming Dominion Metals until 1995 when the tenements were sold to Straits Resources Ltd. - Dominion had completed drilling and resource estimation on Whundo and pit plans were completed but not implemented. - Straits completed drilling along strike to expand resources and did not identify sufficient additional oxide resources to warrant development and shipping to Whim Creek. - Fox Resources Ltd obtained control of the tenements from Straits in 2003 and subsequently undertook an extensive drilling program on the West Whundo deposit outlining a combined Oxide/Supergene/Primary Mineral Resource. - Most of the original Oxide resource at Whundo and West Whundo was mined by Fox between 2005-2006 in two open pits.

Criteria	JORC Code explanation	Commentary
Geology	Deposit type, geological setting and style of mineralisation.	- The Ayshia deposit lies on the edge of a window of metamorphosed sedimentary rocks within the Whundo Group (Asv) emerging from below the younger overlying Hardey Formation (AFh) - poorly to moderately sorted, medium- to coarse-grained sandstone, conglomerate, siltstone, shale, and tuff. - The mineralisation at Ayshia is logged in the drilling as being massive sulphide lodes with selvages of disseminated sulphides and stockworks of veinlet "feeder zones". The main sulphide minerals within the unweathered mineralised lodes are pyrite, pyrrhotite, chalcopyrite, galena and sphalerite. Quartz and calcite veins and veinlets are common. The mineralisation has all the characteristics of being structurally controlled.
Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	Collar information for all drill holes reported is provided as an appendix to the body of this report.
Data aggregation methods	- In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	- All RC sample intervals reported are composed of 1 metre down hole intervals and are therefore length weighted. To avoid volume variance effects, all the diamond drill hole intervals were composited from the surface at 1 m intervals. - No upper or lower cut-off grades have been used in reporting results. An appropriate lower cut-off grade was used to report the resources based on approximate realistic mining and processing costs. - A copper equivalent assay was calculated for each assayed interval by adding the Ag, Au, Cu and Zn assays, each multiplied by their respective factors based on current metal prices (14/2/2022) as indicated in Table . The formula used is $Cu_Eq = Cu\% + Zn * 0.318041 + Agppm * 0.578033 + Agppm * 0.007318$.
Relationship between mineralisation widths and	- These relationships are particularly important in the reporting of Exploration Results. - If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.	- True widths of mineralisation have not been calculated for this report, and as such all intersections reported are down-hole thicknesses and compensated for in 3D for the resource modelling. - Due to the moderately to steeply dipping nature of the mineralised zones, it

Criteria	JORC Code explanation	Commentary
<i>Intercept lengths</i>	If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	is expected that true thicknesses will be less than the reported down-hole thicknesses.
<i>Diagrams</i>	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Appropriate maps and sections are available in the body of this report.
<i>Balanced reporting</i>	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	Reporting of results in this report is considered balanced.
<i>Other substantive exploration data</i>	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	There is no other relevant data to report on.
<i>Further work</i>	- The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). - Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.	- Infill RC and diamond drilling including shallow holes up dip from the current shallow holes to properly define the effects on grade and bulk density within the weathered zone. - Twinning of selected existing holes to verify the accuracy of the earlier drilling results - Bulk density sampling - Sample analysis supported by detailed QAQC sample submission - Accurate surveying of drill hole collars - Metallurgical testing - Scoping level economic study work.

Section 3 Estimation and Reporting of Mineral Resources

(Criteria listed in section 1, and where relevant in section 2, also apply to this section.)

Criteria	JORC Code explanation	Commentary
Database integrity	- Measures taken to ensure that data has not been corrupted by, for example, transcription or keying errors, between its initial collection and its use for Mineral Resource estimation purposes. - Data validation procedures used.	- Data used as received but checked for Hole ID and sample interval errors by MineMap © software. Some RC sample assays in database were checked against laboratory spread sheets and no errors were found. - The Fox data is stored in several Excel spreadsheets. - Additional validation is by visual inspection of the data in 3D.
Site visits	- Comment on any site visits undertaken by the Competent Person and the outcome of those visits. - If no site visits have been undertaken indicate why this is the case.	The author visited the Whundo mine to observe the logistics and geology for the purpose of an earlier resource report on 20 July 2018.
Geological interpretation	- Confidence in (or conversely, the uncertainty of) the geological interpretation of the mineral deposit. - Nature of the data used and of any assumptions made. - The effect, if any, of alternative interpretations on Mineral Resource estimation. - The use of geology in guiding and controlling Mineral Resource estimation. - The factors affecting continuity both of grade and geology.	- The geological interpretation is based on a relatively dense grid of drill holes and experience gained by previous workers so the geological interpretation is considered to be reliable. - There are no other reasonable geological interpretations based on the available data and information. - The resource model was confined by wireframes based on the geological interpretation. - The mineralisation is controlled by the geology, with interpretations supported by drill hole data.
Dimensions	The extent and variability of the Mineral Resource expressed as length (along strike or otherwise), plan width, and depth below surface to the upper and lower limits of the Mineral Resource.	The supergene and sulphidic ore at Ayshia is confined to the Whundo Group sediments as a series of NW to NNW plunging shoots that have a maximum strike length of up to 140 m east-west and extending down dip for over 400 m from the surface.
Estimation and modelling techniques	- The nature and appropriateness of the estimation technique(s) applied and key assumptions, including treatment of extreme grade values, domaining, interpolation parameters and maximum distance of extrapolation from data points. If a computer assisted estimation method was chosen include a description of computer software and parameters used. - The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data. - The assumptions made regarding recovery of by-products. - Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation). - In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed. - Any assumptions behind modelling of selective mining units. - Any assumptions about correlation between variables.	- The resource modelling was carried out using MineMap © software by interpolating grades into a digital block model using an Inverse Distance Squared (ID2) algorithm confined by wire framing of the mineralised zones. - The author considers that the modelling parameters used are appropriate for an Inferred resource of the type and style of mineralisation being modelled. - Previous estimates pre date JORC 2012 and have been estimated using methods appropriate to the times, i.e. not JORC 2012. - No by-products other than the elements modelled are likely to be produced. - The current resource estimate has not been required to be depleted for past mining. - No estimates have been made of non-value components - The block model block size is 2 m x 2 m x 2 m, sample composite intervals of 1m were used (more than 90% of the data was original 1 m samples, within the mineralisation wireframes, samples of other lengths were related to diamond core samples). 109 drill holes inform the estimate. The majority of the

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	<i>Description of how the geological interpretation was used to control the resource estimates.</i> <i>Discussion of basis for using or not using grade cutting or capping.</i> <i>The process of validation, the checking process used, the comparison of model data to drill hole data, and use of reconciliation data if available.</i>	drilling is on an approximate grid pattern with the grid spacing increasing as the mineralisation deepened. - As stated elsewhere this is a global resource so no SMU modelling has been undertaken. - Correlations between variables were not used to estimate variable values. - The interpreted geological boundaries are hard boundaries for estimation purposes. This is confirmed by boundary analysis. - No grade cutting or capping was applied to the drilling data. - The model results have been validated visually comparing block grades to adjacent drillholes. QQ plots (deciles) of block grades versus composite grades yield results with the modelled grades slightly higher for low grades and slightly lower for high grades. This is normal. Charting of block grades, composite grades and number of composite samples grouped by northing, easting and RL show acceptable variances with the composites being more variable as compared to model grades. Overall block estimates well represent the 1m composites. The difference is due to the modelling smoothing the composite data. In areas with a high number of composites the composites and block grades are very similar.
Moisture	<i>Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.</i>	All tonnes and grades are on a dry basis.
Cut-off parameters	<i>The basis of the adopted cut-off grade(s) or quality parameters applied.</i>	The resource estimate is quoted at a 0.5% Cu_Eq lower cut-off. This assumed lower cut-off grade is considered an approximation of an economic cut-off grade used for mining.
Mining factors or assumptions	<i>Assumptions made regarding possible mining methods, minimum mining dimensions and internal (or, if applicable, external) mining dilution. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential mining methods, but the assumptions made regarding mining methods and parameters when estimating Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the mining assumptions made.</i>	No mining factors were considered for the resource estimate although it was assumed that it is most likely that the deposit will eventually be mined using the open pit mining method. An underground extension to the open cut mine could be considered.
Metallurgical factors or assumptions	<i>The basis for assumptions or predictions regarding metallurgical amenability. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider potential metallurgical methods, but the assumptions regarding metallurgical treatment processes and parameters made when reporting Mineral Resources may not always be rigorous. Where this is the case, this should be reported with an explanation of the basis of the metallurgical assumptions made.</i>	- Similar Oxide ore at Whundo ore has been successfully recovered previously and saleable concentrates produced. - It is expected that the nearby Radio Hill plant could successfully recover the Fresh sulphide copper and zinc mineralisation as saleable concentrates. - It is assumed that both the Cu and Zn are recoverable as saleable concentrates with acceptable metallurgical recoveries.

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<i>Environmental factors or assumptions</i>	Assumptions made regarding possible waste and process residue disposal options. It is always necessary as part of the process of determining reasonable prospects for eventual economic extraction to consider the potential environmental impacts of the mining and processing operation. While at this stage the determination of potential environmental impacts, particularly for a greenfields project, may not always be well advanced, the status of early consideration of these potential environmental impacts should be reported. Where these aspects have not been considered this should be reported with an explanation of the environmental assumptions made.	- No environmental factors were considered however the tenement has sufficient suitable area to accommodate a small mining and processing operation including provision for waste disposal. - There are no obvious, especially environmentally sensitive, areas in the vicinity of the deposit although the usual impact studies and government environmental laws and regulations will need to be complied with.
<i>Bulk density</i>	- Whether assumed or determined. If assumed, the basis for the assumptions. If determined, the method used, whether wet or dry, the frequency of the measurements, the nature, size and representativeness of the samples. - The bulk density for bulk material must have been measured by methods that adequately account for void spaces (vugs, porosity, etc), moisture and differences between rock and alteration zones within the deposit. - Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.	The bulk densities are calculated using a formula based on the S% assay formulated by SRK using bulk density measurements of drill core in 2006. Bulk Density = $S^2 \times 0.0005 + S \times 0.0235 + 2.759$.
<i>Classification</i>	- The basis for the classification of the Mineral Resources into varying confidence categories. - Whether appropriate account has been taken of all relevant factors (ie relative confidence in tonnage/grade estimations, reliability of input data, confidence in continuity of geology and metal values, quality, quantity and distribution of the data). - Whether the result appropriately reflects the Competent Person's view of the deposit.	- Considering the spacing of the drill intersections, quality of the drilling and sampling, bulk densities used and the degree of understanding of the geological controls on the mineralisation, the author has classified all the reported resources at Whundo as Inferred according to the JORC Code (2012). - To raise the confidence of the Resource Estimate sufficient for an Indicated classification the following is required: - Further drilling is required in the upper Oxide zone to better determine the grade and mineralogical distribution in the very upper zone and at the likely supergene enrichment zone at the transition between Fresh and Oxide zone. - A comprehensive Specific Gravity study covering the whole range of mineralogies and lithologies is required to confirm the earlier results and relationships with the assays. - Metallurgical tests are required to determine the economic feasibility of recovering the mineralisation in both the Fresh and Oxide zones and confirm that there are no deleterious minerals that may affect the mineral processing and saleability of the mineral concentrates. - AM&A believes that this classification to be appropriate.
<i>Audits or reviews</i>	The results of any audits or reviews of Mineral Resource estimates.	No audits or reviews of the Mineral Resource Estimates have been made.
<i>Discussion of relative</i>	Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed	The drill hole spacing is adequate to provide sufficient confidence in the resource estimate at the reported resource category. The quality of the data

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accuracy/ confidence	<i>appropriate by the Competent Person. For example, the application of statistical or geostatistical procedures to quantify the relative accuracy of the resource within stated confidence limits, or, if such an approach is not deemed appropriate, a qualitative discussion of the factors that could affect the relative accuracy and confidence of the estimate.</i> <i>The statement should specify whether it relates to global or local estimates, and, if local, state the relevant tonnages, which should be relevant to technical and economic evaluation. Documentation should include assumptions made and the procedures used.</i> <i>These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</i>	used for the modelling is considered to be reasonable for the reported resource estimate. - All quoted estimates are global for the deposit. - There has been no previous mine production to account for in the resource model.