ASX: **FEL**

ASX Announcement

10 February 2020

INITIAL DRILLING RESULTS RECEIVED FROM THE HILLSIDE PROJECT

Highlights:

- **Encouraging results received from recent Hillside drilling**
- **Results demonstrate support for mineralised gossan model**
- **Down dip extension of mineralised gossan intercepted in three holes**
- **Best anomalous results received include:**
  - **HRC 001: 1m @ 0.19% Cu, 230ppm Co, 0.14% Zn, 0.07ppm Au from 28m**
  - **HRC 022: 1m @ 0.74% Cu, 349ppm Co, 0.41% Zn, 0.14ppm Au from 83m**
  - **HRC 036: 1m @ 0.18% Cu, 0.12% Zn from 25m, 1m @ 0.27% Cu from 40m**
- **All Intercepts demonstrate down dip extensions to the mineralised gossan at surface exist**

Fe Limited (ASX: **FEL**) (**FEL** or the **Company**) recently completed its first phase of preliminary drilling at the Hillside project. The drilling was targeting underground extensions to the periodically outcropping mineralised gossan identified during previous reconnaissance. A total strike length of 14km was mapped and sampled at outcrop resulting in high grade rock chip results as reported in ASX announcement 9 October 2019.

A total of 1798m from 36 holes were drilled at approximately 1km intervals along the length of the mapped gossan in a first pass drilling program targeting down dip extensions to the outcropping mineralisation.

Very little targeting data was available, and first pass hole locations were chosen using estimated dip and dip direction from the interpreted lineament of the mineralised strike. Supporting information included field observations, a coincident westerly dipping magnetic anomaly with its eastern extent coinciding roughly with the interpreted gossan lineament and the presence of highly leached surface lithologies indicating the possibility of sulphides at depth.

In order to minimise expense, all samples were pulverised and split in the lab with a total of 1,071 (including duplicates) select samples sent for assay based on the logged presence of quartz or visible sulphides. The remainder of the samples will be checked by portable XRF and sent for assay if anomalous results are returned.

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The Company has now received all of the results of the assays. Initial interpretation shows three holes have been positively identified to have intercepted down dip extensions of the surface gossan. The holes with the intercepts span the entire length of the mapped strike length demonstrating down dip extension of the surface mineralisation. Grades in all intersections show strongly anomalous mineralisation and provide valuable guidance for hole location in the next phase of drilling. The central and northern most holes intercepted the anomalous zone towards the end of the respective holes which indicates why some of the other planned holes failed to intersect the target. The southernmost hole intersected a wide zone of anomalism from 23m down to 42m with increasing levels of zinc continuing below. All three holes intersected anomalism below the optimal supergene and enrichment zones. This information will allow more accurate dip data to be used in locating further follow up drilling and target depths which will attempt to intersect supergene and enrichment zone mineralisation. Figures 2, 3 and 4 show cross sections of the intersecting holes with the interpreted target body and show where other nearby holes failed to intersect.

In addition, one hole towards the northern extent of the project area returned strongly anomalous gold grades from targeted drilling in known gold bearing quartz veins (anecdotal evidence from prospectors). As the quartz veins are host to nugget gold, the anomalous grades returned can be considered significant and represent the presence of fine gold given no visible gold was logged.

FE Limited Chairman Tony Sage commented, “We are encouraged by these results from Hillside and look forward to completing our interpretation and planning for the next phase of exploration. This knowledge will allow us to further understand the prospectivity of the area”.

Figure 1. Schematic of typical gossan section:

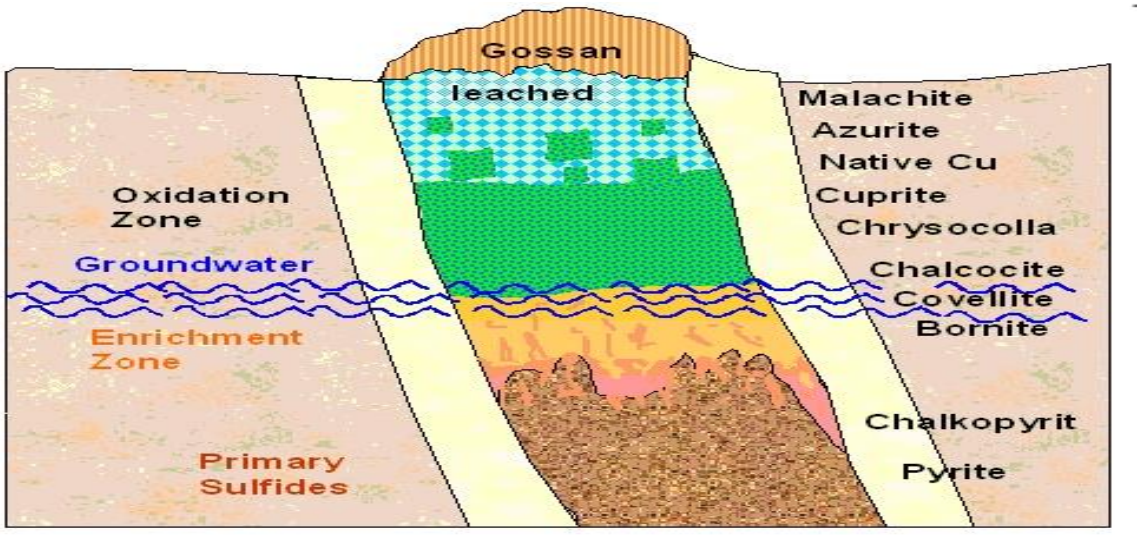

Figure 2. Section 7 599 760 North:

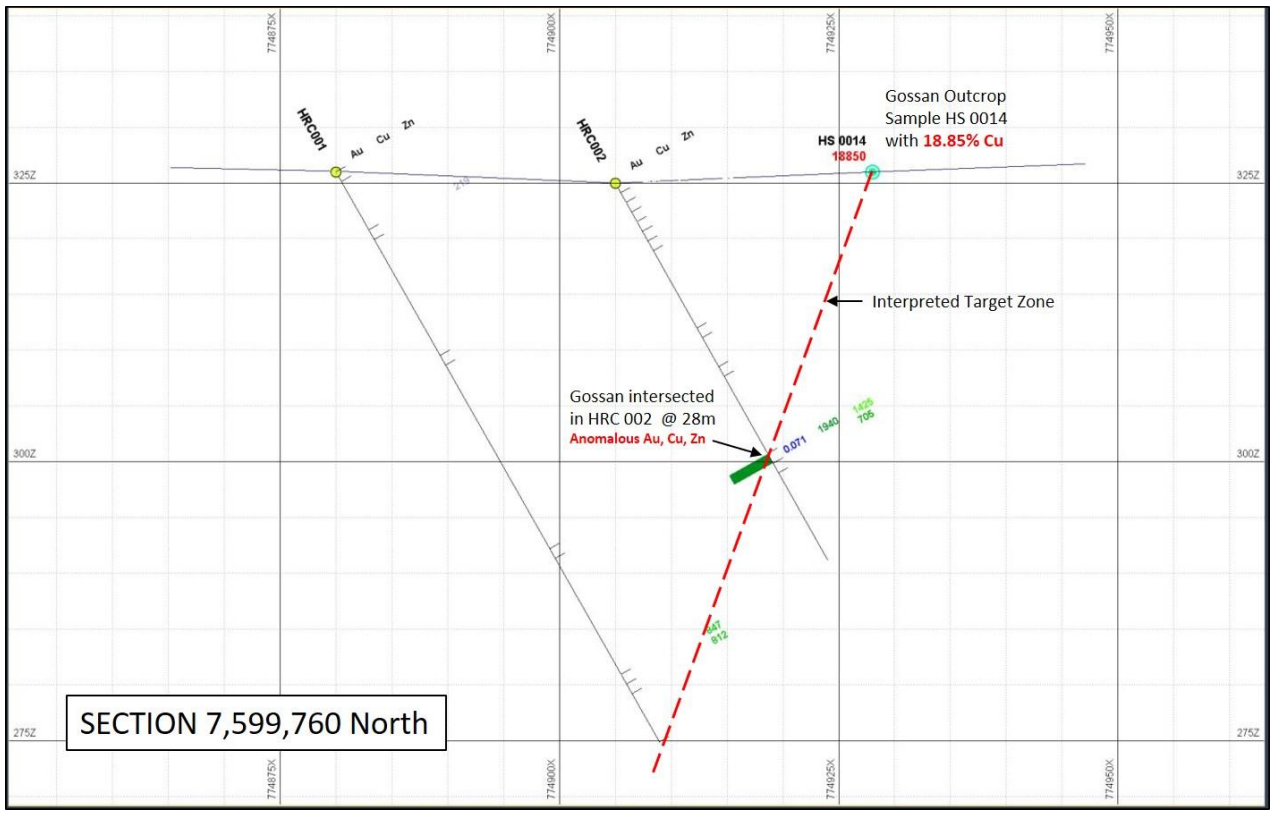

Figure 3. Section 7 592 258 North:

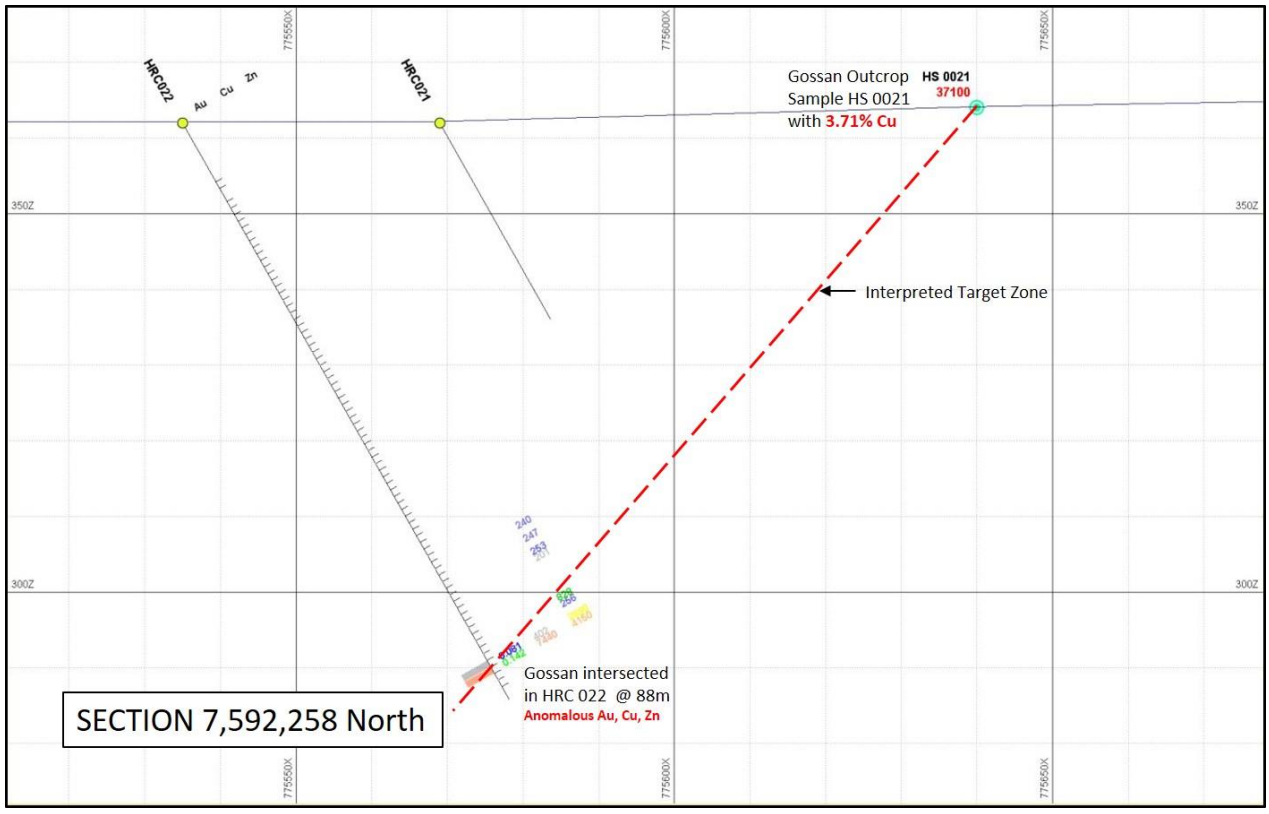

Figure 4. Section 7 586 060 North:

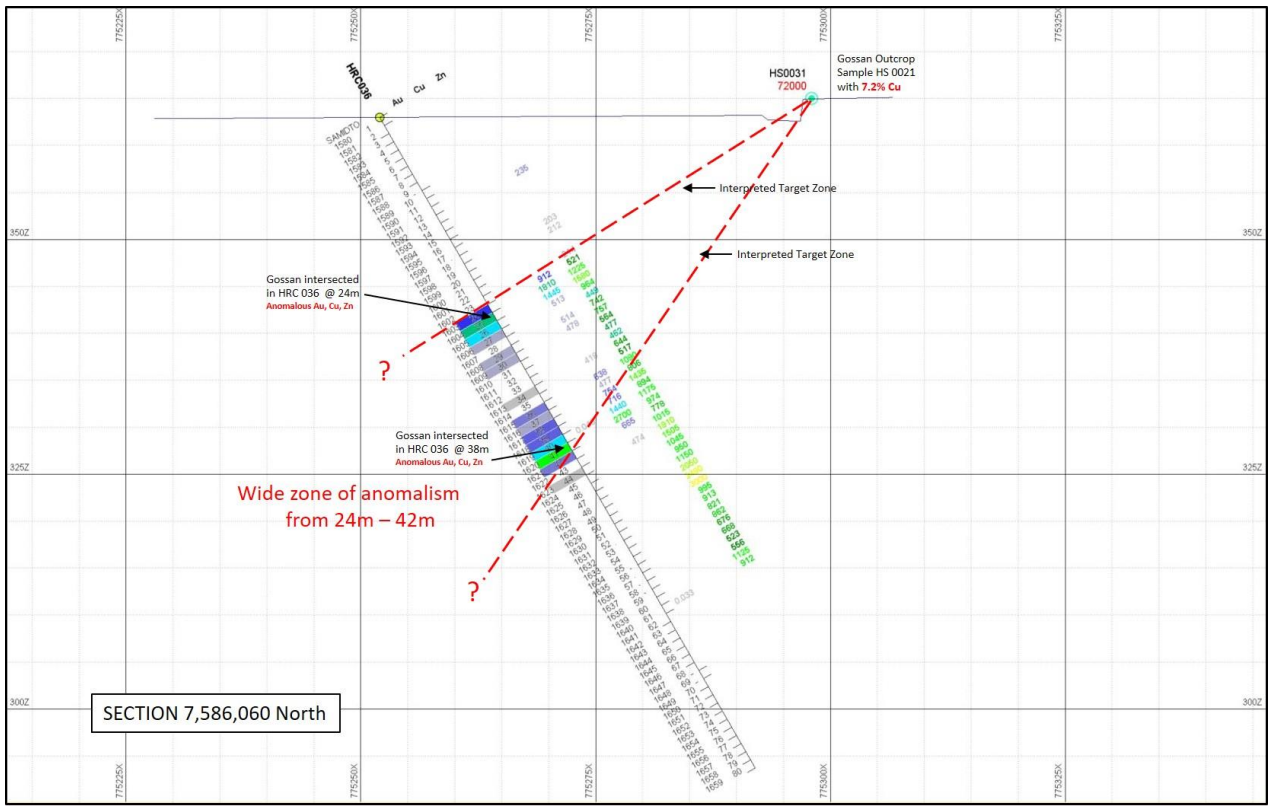

Figure 5. Drill hole plan show section locations:

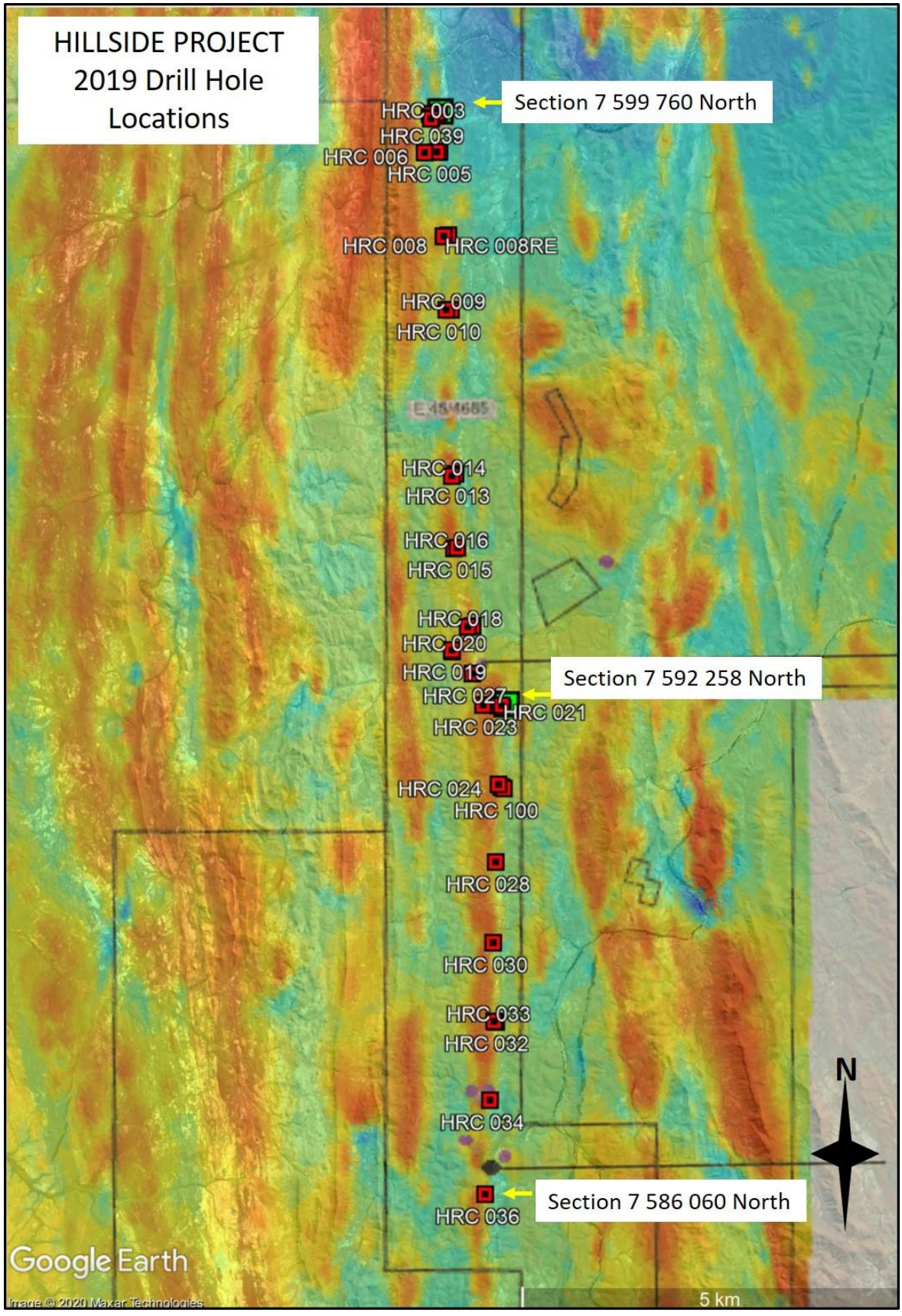

Table 1. Drill Hole Locations:

Hole ID	Easting	Northing	RL	Dip	Azimuth	Depth
HRC001	**774880**	**7599753**	326	60	79	**59**
HRC002	**774905**	**7599757**	325	60	77	**39**
HRC003	**774798**	**7599678**	327	60	75	**40**
HRC005	**774868**	**7599257**	331	60	87	**88**
HRC005b	**774900**	**7599256**	330	60	93	**31**
HRC006	**774711**	**7599252**	338	60	71	**41**
HRC007	**774995**	**7598203**	335	60	82	**40**
HRC008	**774935**	**7598190**	340	60	94	**6**
HRC008RE	**774934**	**7598190**	340	60	94	**66**
HRC009	**775012**	**7597258**	335	60	93	**30**
HRC010	**774952**	**7597259**	338	60	90	**61**
HRC013	**775033**	**7595184**	352	60	90	**39**
HRC014	**774986**	**7595157**	353	60	86	**60**
HRC015	**775040**	**7594249**	361	60	86	**30**
HRC016	**774998**	**7594241**	363	60	79	**60**
HRC017	**775217**	**7593257**	362	60	85	**30**
HRC018	**775155**	**7593249**	364	60	92	**60**
HRC019	**774949**	**7592959**	369	60	5	**30**
HRC020	**774950**	**7592939**	369	60	353	**60**
HRC021	**775569**	**7592247**	362	60	78	**30**
HRC022	**775535**	**7592246**	362	60	79	**88**
HRC023	**775333**	**7592256**	365	60	49	**50**
HRC024	**775511**	**7591246**	372	60	123	**49**
HRC025	**775546**	**7591212**	373	60	99	**80**
HRC027	**775205**	**7592656**	365	60	86	**100**
HRC028	**775459**	**7590265**	360	60	82	**72**
HRC030	**775409**	**7589246**	354	60	103	**59**
HRC032	**775404**	**7588251**	367	60	87	**70**
HRC033	**775430**	**7588243**	366	60	99	**36**
HRC034	**775334**	**7587256**	365	60	74	**72**
HRC036	**775252**	**7586069**	363	60	90	**80**
HRC038	**774800**	**7599688**	327	60	75	**33**
HRC039	**774782**	**7599738**	326	60	79	**30**
HRC039b	**774794**	**7599740**	326	60	79	**40**
HRC100	**775578**	**7591193**	374	60	102	**36**

Announcement released with authority of the FEL board of directors.

Yours faithfully
FE LIMITED

Tony Sage
Non-Executive Chairman

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COMPETENT PERSON

The information in this presentation that relates to Exploration Results is based on information compiled by Mr Olaf Frederickson. Mr Frederickson is a Member of The Australasian Institute of Mining and Metallurgy (AusIMM) and has sufficient experience relevant to the style of mineralisation and type of deposit under consideration and to the activity which they are undertaking 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 (the "JORC Code"). Mr Frederickson is a consultant to Fe Limited and consents to the inclusion in the report of the Exploration Results in the form and context in which they appear.

Appendix 1

JORC Code, 2012 Edition – Table 1 report – Hillside Project Phase 1 Drilling

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.*	• Chips taken via a rotary splitter from reverse circulation rig. • Samples taken on metre intervals
	Include reference to measures taken to ensure sample representation and the appropriate calibration of any measurement tools or systems used.	- Multiple chips taken from each sample location to minimize any nugget influence.
	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 drilling was used to obtain 1 m samples from which 3 kg was sent to the lab to be pulverised and split into a 30g pulp. - Select assays based on logging were sent for multi element and fire assay.
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).*	- Reverse Circulation with 5.5 inch diameter face sampling hammer
Drill sample recovery	*Method of recording and assessing core and chip sample recoveries and results assessed.*	- ~3kg sample recovered via rotary splitter into sample calico bags. Rejects collected in a bucket and placed in sequential piles.
	Measures taken to maximise sample recovery and ensure representative nature of the samples.	- Specifically designed rotary splitter. - Splitter cleaned and inspected regularly.

Criteria	JORC Code explanation	Commentary
	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.	- No relationship determined
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.*	- Brief description of RC chips including colour, major and minor lithologies, major and minor accessory mineral content, water table depth and general comments.
	Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	- Qualititive logging
	The total length and percentage of the relevant intersections logged	- 1 m intervals
Sub-sampling techniques and sample preparation	*If core, whether cut or sawn and whether quarter, half or all core taken.*	- Not applicable.
	If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	- Rotary split. - Dry sample
	For all sample types, the nature, quality and appropriateness of the sample preparation technique.	- Samples crushed and split in the lab.
	Quality control procedures adopted for all sub-sampling stages to maximise representation of samples.	- Standard lab check procedures..
	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.	- Field duplicates taken at 5% frequency.
	Whether sample sizes are appropriate to the grain size of the material being sampled.	- Samples ranged between 0.5kg and 5.0kg. All were appropriate for the material sampled
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.*	- Samples were analysed at the ALS laboratory Perth. The analytical methods used were acid digest mass spectrometry for multi element and fire assay for gold. Considered to be appropriate for the material and style of mineralization.
	For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model,	Not used.

Criteria	JORC Code explanation	Commentary
	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.	At the Laboratory, regular assay Repeats, Lab Standards and Blanks are analysed. Independent CRM material submitted for standards and blanks. Field duplicates included at 1 in 20.
Verification of sampling and assaying	*The verification of significant intersections by either independent or alternative company personnel.*	Significant results were checked by senior geologists.
	The use of twinned holes.	No twinned holes drilled.
	Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	Assay files are received electronically from the Laboratory. All data is stored in the Fe Limited database in Perth.
	Discuss any adjustment to assay data.	No assay data was adjusted.
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.*	Sample locations were obtained by handheld GPS at the time of collection.
	Specification of the grid system used.	Grid projection is MGA94, Zone 50.
	Quality and adequacy of topographic control.	None available
Data spacing and distribution	*Data spacing for reporting of Exploration Results.*	Hole were drilled at 60 degree angles to intercept the interpreted dip of the target structure. Holes were designed nominally 50m apart across strike and 1km apart along strike. Drilling was at first pass investigative levels.
	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.	Drill spacing is not appropriate for resource estimation.
	Whether sample compositing has been applied.	No compositing was applied.
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.*	This was the design intention.
	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.	Not expected to introduce bias.
Sample security	*The measures taken to ensure sample security.*	Samples were transported by company transport and drilling contractor to Perth laboratory.

Criteria	JORC Code explanation	Commentary
Audits or reviews	*The results of any audits or reviews of sampling techniques and data.*	Sampling and assaying techniques are industry-standard. No specific audits or reviews have been undertaken at this stage in the program.

Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	*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.*	FEL have on option to earn-in to 75% interest in the Macarthur Minerals tenements in the Pilbara region of Western Australia. Samples referred to in this announcement are from tenements E45/4685 and E45/4824.
	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.	The tenements are in good standing with the WA DMIRS.
Exploration done by other parties	*Acknowledgment and appraisal of exploration by other parties.*	Previous workers in the area include Great Sandy Pty Ltd, Blaze International. Macarthur Minerals PLC and Southern Hemisphere Holdings Limited.
Geology	*Deposit type, geological setting and style of mineralisation.*	Gold and base metals within mafic and ultramafic host rocks in both vein hosts and gossanous weathering profiles
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.*	Refer to Table 1 and Appendix 2 in the announcement.
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.*	No data aggregation conducted. All results reported.
	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.	N/A
	The assumptions used for any reporting of metal equivalent values should be clearly stated.	No metal equivalent values are used.

Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and intercept lengths	*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.* *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').*	The geometry or orientation of the mineralisation is not established by these RC results.
Diagrams	*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.*	Refer to Figures 2, 3, 4 and 5 in the body of the announcement.
Balanced reporting	*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.*	No misleading results have been presented in this announcement.
Other substantive exploration data	*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.*	All relevant historical data previously reported.
Further work	*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 senitive.*	Further exploration work is currently being planned, the details of which will be released in due-course.

Appendix 2 – Table of Assay Results

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC001	1	0	1	<0.5	43	162	116	0.004
HRC001	7	6	7	<0.5	43	207	219	0.003
HRC001	20	19	20	<0.5	53	262	78	0.001
HRC001	40	39	40	<0.5	51	123	43	0.001
HRC001	53	52	53	<0.5	94	164	847	0.015
HRC001	54	53	54	<0.5	143	99	812	0.001
HRC001	60	59	60	<0.5	88	97	134	0.001
HRC002	62	1	2	<0.5	32	90	57	0.004
HRC002	63	2	3	<0.5	52	72	74	0.002
HRC002	64	3	4	<0.5	56	61	72	0.001
HRC002	65	4	5	<0.5	54	138	86	0.002
HRC002	66	5	6	<0.5	42	248	71	0.001
HRC002	67	6	7	1.6	54	200	126	0.005
HRC002	76	15	16	<0.5	52	57	67	<0.001
HRC002	80	19	20	<0.5	60	110	94	0.001
HRC002	89	28	29	2.8	230	1940	1425	0.071
HRC002	90	29	30	<0.5	100	120	705	0.012
HRC003	100	0	1	<0.5	53	408	147	0.035
HRC003	106	6	7	<0.5	49	358	132	0.086
HRC003	108	8	9	<0.5	52	578	88	0.258
HRC003	111	11	12	<0.5	159	1220	60	0.12
HRC003	114	14	15	<0.5	73	644	52	0.046
HRC003	115	15	16	<0.5	46	296	63	0.021
HRC003	117	17	18	<0.5	55	868	51	0.132
HRC003	120	20	21	<0.5	53	351	53	0.015
HRC003	124	24	25	<0.5	37	334	37	0.148
HRC003	127	27	28	<0.5	22	58	37	0.043
HRC003	128	28	29	<0.5	40	134	55	0.009
HRC003	129	29	30	<0.5	37	182	54	0.003
HRC003	132	32	33	<0.5	40	36	51	0.001
HRC038	135	2	3	<0.5	53	191	113	0.007
HRC038	136	3	4	<0.5	52	161	109	0.007
HRC038	137	4	5	<0.5	44	236	95	0.004
HRC038	138	5	6	<0.5	50	231	100	0.007
HRC038	140	7	8	<0.5	48	235	107	0.003
HRC038	142	9	10	<0.5	46	238	90	0.002
HRC038	143	10	11	<0.5	43	209	97	0.001
HRC038	144	11	12	<0.5	56	250	114	0.002
HRC038	145	12	13	<0.5	45	251	160	0.004
HRC038	146	13	14	<0.5	31	142	96	0.002
HRC038	147	14	15	<0.5	30	115	114	0.002
HRC038	148	15	16	<0.5	39	181	139	0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC038	149	16	17	<0.5	34	121	121	0.005
HRC038	150	17	18	<0.5	34	133	121	0.002
HRC038	151	18	19	<0.5	51	326	122	0.002
HRC038	154	21	22	<0.5	33	168	108	0.001
HRC038	159	26	27	<0.5	33	164	112	0.001
HRC038	160	27	28	<0.5	31	169	100	0.002
HRC038	161	28	29	<0.5	33	207	93	0.001
HRC038	162	29	30	<0.5	48	237	105	0.001
HRC038	163	30	31	<0.5	52	185	106	0.005
HRC038	164	31	32	<0.5	42	198	89	0.024
HRC038	170	37	38	<0.5	46	206	93	0.002
HRC039	173	0	1	<0.5	26	107	62	0.004
HRC039	174	1	2	<0.5	40	121	99	0.004
HRC039	175	2	3	<0.5	45	169	100	0.005
HRC039	177	4	5	<0.5	70	161	102	0.004
HRC039	178	5	6	<0.5	76	175	114	0.003
HRC039	179	6	7	<0.5	70	212	207	0.004
HRC039	180	7	8	<0.5	70	218	150	0.005
HRC039	181	8	9	<0.5	60	121	166	0.003
HRC039	182	9	10	<0.5	64	198	147	0.004
HRC039	183	10	11	<0.5	45	163	118	0.002
HRC039	184	11	12	<0.5	54	162	126	0.001
HRC039	187	14	15	<0.5	58	211	136	0.003
HRC039	188	15	16	<0.5	60	198	112	0.008
HRC039	192	19	20	<0.5	52	279	100	0.005
HRC039	193	20	21	<0.5	52	224	106	0.003
HRC039	194	21	22	<0.5	48	239	100	0.003
HRC039	195	22	23	<0.5	56	237	92	0.003
HRC039	196	23	24	<0.5	46	241	95	0.004
HRC039	199	26	27	<0.5	49	245	106	0.006
HRC039	200	27	28	<0.5	45	213	102	0.002
HRC039B	203	0	1	<0.5	61	46	123	0.008
HRC039B	204	1	2	<0.5	90	95	103	0.013
HRC039B	205	2	3	<0.5	76	106	122	0.004
HRC039B	207	4	5	<0.5	28	66	55	0.003
HRC039B	208	5	6	<0.5	49	164	101	0.006
HRC039B	209	6	7	<0.5	44	127	123	0.003
HRC039B	210	7	8	<0.5	46	142	122	0.002
HRC039B	211	8	9	<0.5	57	109	111	0.002
HRC039B	212	9	10	<0.5	62	144	113	0.003
HRC039B	213	10	11	<0.5	62	190	101	0.004
HRC039B	214	11	12	<0.5	38	135	96	0.002
HRC039B	215	12	13	<0.5	33	108	122	0.001
HRC039B	216	13	14	<0.5	34	107	156	0.002

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC039B	217	14	15	<0.5	21	88	91	0.002
HRC039B	218	15	16	<0.5	35	119	97	0.001
HRC039B	219	16	17	<0.5	33	145	107	0.002
HRC039B	220	17	18	<0.5	31	135	117	0.001
HRC039B	221	18	19	<0.5	21	81	95	0.002
HRC039B	222	19	20	<0.5	58	146	50	0.002
HRC039B	224	21	22	<0.5	38	162	102	0.001
HRC039B	225	22	23	<0.5	43	200	105	0.001
HRC039B	230	27	28	<0.5	46	173	111	0.002
HRC039B	231	28	29	<0.5	46	196	114	0.002
HRC039B	233	30	31	<0.5	46	185	140	0.004
HRC039B	234	31	32	<0.5	45	189	117	0.002
HRC039B	238	35	36	<0.5	44	204	122	0.002
HRC039B	240	37	38	<0.5	45	200	116	0.001
HRC039B	242	39	40	<0.5	48	220	103	0.001
HRC006	250	7	8	<0.5	52	74	91	0.001
HRC006	254	11	12	<0.5	62	101	87	0.001
HRC006	257	14	15	<0.5	56	92	88	<0.001
HRC006	258	15	16	<0.5	58	91	85	0.002
HRC006	260	17	18	<0.5	57	88	92	0.001
HRC006	263	20	21	<0.5	50	84	103	0.001
HRC006	264	21	22	<0.5	56	97	118	<0.001
HRC006	265	22	23	<0.5	56	93	211	0.001
HRC006	266	23	24	<0.5	51	93	202	0.001
HRC006	267	24	25	<0.5	50	99	154	0.001
HRC006	268	25	26	<0.5	52	90	112	<0.001
HRC006	269	26	27	<0.5	52	99	121	0.001
HRC006	270	27	28	<0.5	46	65	100	0.001
HRC006	271	28	29	<0.5	59	75	106	<0.001
HRC006	272	29	30	<0.5	77	53	105	<0.001
HRC006	274	31	32	<0.5	55	100	113	<0.001
HRC006	275	32	33	<0.5	30	34	67	0.005
HRC006	276	33	34	<0.5	54	198	107	<0.001
HRC006	277	34	35	<0.5	50	102	90	<0.001
HRC006	278	35	36	<0.5	58	98	100	0.001
HRC006	279	36	37	<0.5	50	100	113	0.001
HRC006	280	37	38	<0.5	52	89	103	0.001
HRC005	285	1	2	<0.5	54	240	110	0.002
HRC005	286	2	3	<0.5	49	246	107	0.002
HRC005	287	3	4	<0.5	57	268	121	0.002
HRC005	288	4	5	<0.5	81	39	119	0.001
HRC005	289	5	6	<0.5	42	28	72	0.001
HRC005	290	6	7	<0.5	50	220	103	0.001
HRC005	291	7	8	<0.5	44	248	92	0.003

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC005	292	8	9	<0.5	50	242	109	0.001
HRC005	293	9	10	<0.5	54	224	121	<0.001
HRC005	295	11	12	<0.5	57	240	146	0.001
HRC005	296	12	13	<0.5	53	229	150	0.001
HRC005	299	15	16	<0.5	51	189	145	<0.001
HRC005	300	16	17	<0.5	50	195	147	0.001
HRC005	304	20	21	<0.5	44	122	137	<0.001
HRC005	305	21	22	<0.5	39	139	124	<0.001
HRC005	306	22	23	<0.5	34	225	166	0.001
HRC005	307	23	24	<0.5	39	168	157	0.002
HRC005	318	34	35	<0.5	33	19	108	<0.001
HRC005	319	35	36	<0.5	45	82	138	<0.001
HRC005	320	36	37	<0.5	47	166	147	0.001
HRC005	321	37	38	<0.5	44	178	143	<0.001
HRC005	322	38	39	<0.5	50	185	154	<0.001
HRC005	323	39	40	<0.5	46	146	137	<0.001
HRC005	324	40	41	<0.5	48	193	155	0.001
HRC005	325	41	42	<0.5	42	182	170	<0.001
HRC005	326	42	43	<0.5	41	121	122	<0.001
HRC005	327	43	44	<0.5	45	91	135	<0.001
HRC005	328	44	45	<0.5	45	55	120	<0.001
HRC005	329	45	46	<0.5	45	82	122	<0.001
HRC005	330	46	47	<0.5	41	142	116	<0.001
HRC005	331	47	48	<0.5	44	108	128	<0.001
HRC005	340	56	57	<0.5	49	34	82	<0.001
HRC005B	372	0	1	<0.5	46	67	108	0.001
HRC005B	373	1	2	<0.5	44	71	97	<0.001
HRC005B	374	2	3	<0.5	49	175	100	<0.001
HRC005B	375	3	4	<0.5	45	106	97	0.001
HRC005B	380	8	9	<0.5	58	160	113	<0.001
HRC005B	382	10	11	<0.5	46	52	110	0.002
HRC005B	390	18	19	<0.5	46	204	239	<0.001
HRC005B	391	19	20	<0.5	50	260	153	0.001
HRC005B	392	20	21	<0.5	44	195	144	<0.001
HRC005B	393	21	22	<0.5	42	39	115	<0.001
HRC005B	394	22	23	<0.5	44	41	102	<0.001
HRC005B	395	23	24	<0.5	48	43	109	<0.001
HRC005B	396	24	25	<0.5	46	32	115	<0.001
HRC005B	397	25	26	<0.5	51	353	68	0.001
HRC005B	398	26	27	<0.5	44	21	54	<0.001
HRC005B	399	27	28	<0.5	43	18	63	<0.001
HRC005B	400	28	29	<0.5	42	23	72	0.004
HRC005B	401	29	30	<0.5	42	22	64	<0.001
HRC007	411	8	9	<0.5	69	103	173	<0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC007	412	9	10	<0.5	63	89	161	<0.001
HRC007	413	10	11	<0.5	65	101	196	<0.001
HRC007	414	11	12	<0.5	67	104	216	<0.001
HRC007	415	12	13	<0.5	70	106	191	<0.001
HRC007	416	13	14	<0.5	66	100	152	<0.001
HRC007	417	14	15	<0.5	65	100	177	<0.001
HRC007	420	17	18	<0.5	67	98	168	<0.001
HRC007	422	19	20	<0.5	66	95	161	0.001
HRC007	423	20	21	<0.5	66	89	172	<0.001
HRC007	424	21	22	<0.5	63	90	170	<0.001
HRC007	427	24	25	<0.5	64	99	170	<0.001
HRC007	428	25	26	<0.5	59	88	155	0.001
HRC007	429	26	27	0.5	61	86	155	0.001
HRC007	430	27	28	<0.5	61	90	149	0.001
HRC007	431	28	29	<0.5	66	96	171	0.001
HRC007	432	29	30	<0.5	53	77	153	0.001
HRC007	433	30	31	<0.5	55	80	170	<0.001
HRC007	434	31	32	<0.5	57	84	141	<0.001
HRC007	435	32	33	<0.5	60	87	162	<0.001
HRC007	436	33	34	<0.5	56	89	168	0.001
HRC007	437	34	35	<0.5	56	90	145	<0.001
HRC007	438	35	36	<0.5	58	88	134	0.001
HRC007	439	36	37	<0.5	64	97	158	<0.001
HRC007	440	37	38	<0.5	65	93	177	<0.001
HRC007	441	38	39	<0.5	64	95	186	<0.001
HRC007	442	39	40	<0.5	66	95	173	<0.001
HRC008RE	456	7	8	<0.5	75	116	167	0.007
HRC008RE	457	8	9	<0.5	73	121	163	0.001
HRC008RE	458	9	10	<0.5	70	112	161	<0.001
HRC008RE	459	10	11	<0.5	74	119	173	<0.001
HRC008RE	460	11	12	<0.5	74	117	167	<0.001
HRC008RE	461	12	13	<0.5	73	123	169	0.001
HRC008RE	462	13	14	<0.5	74	117	158	<0.001
HRC008RE	463	14	15	<0.5	77	123	160	0.001
HRC008RE	464	15	16	<0.5	73	122	160	0.001
HRC008RE	465	16	17	<0.5	71	116	147	0.001
HRC008RE	466	17	18	<0.5	75	123	160	<0.001
HRC008RE	467	18	19	<0.5	72	114	159	<0.001
HRC008RE	468	19	20	<0.5	70	118	143	0.001
HRC008RE	469	20	21	<0.5	71	117	145	0.002
HRC008RE	470	21	22	<0.5	67	115	155	<0.001
HRC008RE	472	23	24	<0.5	60	95	145	0.002
HRC008RE	473	24	25	<0.5	63	102	185	0.001
HRC008RE	474	25	26	<0.5	67	109	143	<0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC008RE	476	27	28	<0.5	69	112	141	0.001
HRC008RE	477	28	29	<0.5	73	105	162	0.001
HRC008RE	478	29	30	<0.5	75	112	160	0.001
HRC008RE	479	30	31	<0.5	73	113	186	0.001
HRC008RE	480	31	32	<0.5	73	112	174	<0.001
HRC008RE	482	33	34	<0.5	72	111	177	0.001
HRC008RE	486	37	38	<0.5	54	76	139	0.003
HRC008RE	487	38	39	<0.5	67	97	172	0.003
HRC008RE	491	42	43	<0.5	67	96	153	<0.001
HRC008RE	493	44	45	<0.5	68	96	156	<0.001
HRC008RE	494	45	46	<0.5	71	99	148	<0.001
HRC008RE	495	46	47	<0.5	72	103	142	<0.001
HRC008RE	496	47	48	<0.5	74	108	156	<0.001
HRC008RE	497	48	49	<0.5	70	97	142	<0.001
HRC008RE	498	49	50	<0.5	64	91	139	<0.001
HRC008RE	499	50	51	<0.5	63	89	147	0.004
HRC008RE	500	51	52	<0.5	67	102	171	<0.001
HRC008RE	501	52	53	<0.5	65	93	134	0.002
HRC008RE	502	53	54	<0.5	70	100	147	<0.001
HRC008RE	503	54	55	<0.5	66	99	146	<0.001
HRC008RE	504	55	56	<0.5	69	95	152	<0.001
HRC008RE	505	56	57	<0.5	68	101	148	<0.001
HRC008RE	506	57	58	<0.5	67	110	161	<0.001
HRC008RE	507	58	59	<0.5	69	106	167	<0.001
HRC008RE	508	59	60	<0.5	70	99	157	<0.001
HRC008RE	509	60	61	<0.5	66	97	159	0.001
HRC008RE	510	61	62	<0.5	65	93	144	<0.001
HRC008RE	511	62	63	<0.5	66	92	140	<0.001
HRC008RE	512	63	64	<0.5	63	88	151	<0.001
HRC009	519	4	5	<0.5	40	54	64	0.002
HRC009	520	5	6	<0.5	44	132	72	0.004
HRC009	526	11	12	<0.5	45	230	83	0.02
HRC009	527	12	13	<0.5	44	105	148	0.001
HRC009	535	20	21	<0.5	43	149	106	0.002
HRC009	536	21	22	<0.5	46	149	167	0.01
HRC009	540	25	26	<0.5	46	31	83	<0.001
HRC010	549	4	5	<0.5	43	359	80	0.009
HRC010	551	6	7	<0.5	45	313	107	0.008
HRC010	553	8	9	<0.5	44	222	93	0.005
HRC010	554	9	10	<0.5	43	186	84	0.004
HRC010	555	10	11	<0.5	43	180	73	0.004
HRC010	556	11	12	<0.5	42	195	68	0.004
HRC010	560	15	16	<0.5	42	137	65	0.003
HRC010	563	18	19	<0.5	46	204	97	0.003

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC010	568	23	24	<0.5	41	155	63	0.004
HRC010	569	24	25	<0.5	40	94	77	0.003
HRC010	573	28	29	<0.5	42	186	75	0.003
HRC010	574	29	30	<0.5	43	153	78	0.003
HRC010	575	30	31	<0.5	41	119	77	0.002
HRC010	580	35	36	<0.5	46	274	83	0.003
HRC010	583	38	39	<0.5	45	100	81	0.001
HRC010	584	39	40	<0.5	28	18	39	0.003
HRC010	585	40	41	<0.5	48	201	82	0.001
HRC010	595	50	51	<0.5	46	291	90	0.002
HRC010	596	51	52	<0.5	41	123	81	0.001
HRC010	597	52	53	<0.5	42	184	79	0.001
HRC010	598	53	54	<0.5	43	186	78	0.017
HRC010	599	54	55	<0.5	46	154	88	0.001
HRC010	600	55	56	<0.5	43	187	89	0.028
HRC010	601	56	57	<0.5	43	138	90	<0.001
HRC010	602	57	58	<0.5	34	103	71	0.001
HRC010	603	58	59	<0.5	35	148	74	0.006
HRC010	604	59	60	<0.5	26	35	53	0.004
HRC013	605	0	1	<0.5	47	163	157	0.003
HRC013	606	1	2	<0.5	50	161	91	0.003
HRC013	607	2	3	<0.5	56	181	86	0.016
HRC013	610	5	6	<0.5	50	330	93	0.001
HRC013	613	8	9	<0.5	47	225	91	0.003
HRC013	615	10	11	<0.5	48	155	97	0.001
HRC013	620	15	16	<0.5	48	293	125	0.002
HRC013	621	16	17	<0.5	45	153	112	0.001
HRC013	624	19	20	<0.5	47	206	94	0.001
HRC013	625	20	21	<0.5	46	220	101	0.001
HRC013	626	21	22	<0.5	46	176	120	0.001
HRC013	627	22	23	<0.5	47	186	119	0.001
HRC013	628	23	24	<0.5	46	181	125	0.001
HRC013	629	24	25	<0.5	46	171	137	0.001
HRC013	630	25	26	<0.5	48	191	131	0.002
HRC013	633	28	29	<0.5	47	180	122	0.001
HRC013	634	29	30	<0.5	46	170	121	0.002
HRC013	635	30	31	<0.5	49	185	128	0.001
HRC013	636	31	32	<0.5	46	220	118	0.001
HRC013	637	32	33	<0.5	41	159	112	0.001
HRC013	638	33	34	<0.5	43	142	112	0.001
HRC013	639	34	35	<0.5	44	170	105	0.001
HRC013	640	35	36	<0.5	47	185	119	0.001
HRC013	641	36	37	<0.5	47	204	131	0.001
HRC014	647	4	5	<0.5	41	18	93	<0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC014	649	6	7	<0.5	42	13	72	<0.001
HRC014	654	11	12	<0.5	45	102	99	<0.001
HRC014	657	14	15	<0.5	54	79	113	<0.001
HRC014	658	15	16	<0.5	46	115	100	<0.001
HRC014	659	16	17	<0.5	46	110	116	<0.001
HRC014	660	17	18	<0.5	43	160	112	<0.001
HRC014	666	23	24	<0.5	46	165	107	<0.001
HRC014	671	27	28	<0.5	50	212	114	0.001
HRC014	672	28	29	<0.5	46	152	103	<0.001
HRC014	674	30	31	<0.5	46	206	109	<0.001
HRC014	675	31	32	<0.5	45	205	115	<0.001
HRC014	676	32	33	<0.5	48	305	111	0.001
HRC014	677	33	34	<0.5	46	208	122	0.001
HRC014	678	34	35	<0.5	43	182	119	0.001
HRC014	679	35	36	<0.5	44	179	125	<0.001
HRC014	680	36	37	<0.5	49	242	138	<0.001
HRC014	681	37	38	<0.5	46	211	108	0.001
HRC014	684	40	41	<0.5	45	218	129	0.001
HRC014	687	43	44	<0.5	42	198	94	0.001
HRC014	688	44	45	<0.5	44	276	96	0.001
HRC014	700	56	57	<0.5	49	259	106	0.001
HRC014	701	57	58	<0.5	43	196	99	0.001
HRC014	703	59	60	<0.5	48	194	113	0.001
HRC015	714	10	11	<0.5	52	202	120	0.003
HRC015	716	12	13	<0.5	49	207	115	0.003
HRC015	719	15	16	<0.5	52	193	158	0.005
HRC015	720	16	17	<0.5	34	145	145	0.009
HRC015	721	17	18	<0.5	32	96	54	0.011
HRC015	722	18	19	<0.5	52	79	91	0.036
HRC015	727	23	24	<0.5	63	90	89	0.001
HRC015	732	28	29	<0.5	48	64	61	0.002
HRC015	733	29	30	<0.5	65	58	114	0.002
HRC016	740	6	7	<0.5	46	23	126	0.003
HRC016	743	9	10	<0.5	44	29	67	0.005
HRC016	744	10	11	<0.5	41	12	101	0.001
HRC016	748	14	15	<0.5	48	201	109	0.002
HRC016	749	15	16	<0.5	48	188	119	0.002
HRC016	754	20	21	<0.5	49	151	87	0.004
HRC016	755	21	22	<0.5	48	205	113	0.005
HRC016	757	23	24	<0.5	46	112	107	0.001
HRC016	760	26	27	<0.5	48	179	106	0.002
HRC016	762	28	29	<0.5	50	190	108	0.002
HRC016	765	31	32	<0.5	47	182	118	0.004
HRC016	766	32	33	<0.5	49	182	114	0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC016	767	33	34	<0.5	47	184	102	0.002
HRC016	768	34	35	<0.5	54	189	122	0.002
HRC016	769	35	36	<0.5	48	149	111	0.002
HRC016	770	36	37	<0.5	45	136	126	0.002
HRC016	771	37	38	<0.5	52	203	124	0.004
HRC016	772	38	39	<0.5	49	158	132	0.005
HRC016	773	39	40	<0.5	50	180	115	0.003
HRC016	774	40	41	<0.5	46	174	101	0.002
HRC016	778	44	45	<0.5	49	183	113	0.004
HRC016	779	45	46	<0.5	50	187	112	0.003
HRC016	780	46	47	<0.5	49	184	109	0.003
HRC016	781	47	48	<0.5	50	181	109	0.004
HRC016	782	48	49	<0.5	49	182	129	0.003
HRC016	783	49	50	<0.5	47	181	121	0.003
HRC016	784	50	51	<0.5	46	181	117	0.002
HRC016	785	51	52	<0.5	45	180	99	0.002
HRC016	786	52	53	<0.5	49	174	113	0.002
HRC016	787	53	54	<0.5	47	170	128	0.003
HRC016	788	54	55	<0.5	44	166	128	0.002
HRC016	789	55	56	<0.5	47	166	213	0.013
HRC016	790	56	57	<0.5	50	169	114	0.002
HRC016	791	57	58	<0.5	100	204	379	0.022
HRC016	792	58	59	<0.5	53	74	87	0.003
HRC016	793	59	60	<0.5	50	71	78	0.001
HRC017	796	2	3	<0.5	52	193	117	0.003
HRC017	800	6	7	<0.5	47	167	135	0.002
HRC017	803	9	10	<0.5	48	186	116	0.002
HRC017	808	14	15	<0.5	48	184	131	0.001
HRC017	815	21	22	<0.5	48	184	116	0.002
HRC017	816	22	23	<0.5	45	175	113	0.001
HRC017	817	23	24	<0.5	55	175	136	0.003
HRC017	818	24	25	<0.5	64	165	112	0.002
HRC017	819	25	26	<0.5	65	192	120	0.003
HRC017	820	26	27	<0.5	43	184	116	0.002
HRC017	821	27	28	<0.5	54	181	140	0.005
HRC018	827	3	4	<0.5	46	170	114	0.001
HRC018	829	4	5	<0.5	53	195	132	0.001
HRC018	831	6	7	<0.5	52	182	187	<0.001
HRC018	832	7	8	<0.5	50	171	147	0.001
HRC018	833	8	9	<0.5	46	175	151	0.001
HRC018	834	9	10	<0.5	47	109	137	0.001
HRC018	835	10	11	<0.5	47	238	135	<0.001
HRC018	836	11	12	<0.5	50	220	144	<0.001
HRC018	837	12	13	<0.5	40	106	130	0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC018	838	13	14	<0.5	41	38	104	0.005
HRC018	839	14	15	<0.5	46	27	96	0.001
HRC018	840	15	16	<0.5	39	79	79	<0.001
HRC018	841	16	17	<0.5	41	49	75	<0.001
HRC018	842	17	18	<0.5	42	187	75	<0.001
HRC018	843	18	19	<0.5	47	266	93	0.002
HRC018	844	19	20	<0.5	48	178	94	<0.001
HRC018	845	20	21	<0.5	44	109	106	0.001
HRC018	846	21	22	<0.5	51	82	107	0.001
HRC018	847	22	23	<0.5	47	56	104	0.002
HRC018	848	23	24	<0.5	43	22	114	<0.001
HRC018	849	24	25	<0.5	23	27	79	<0.001
HRC018	850	25	26	<0.5	45	43	119	<0.001
HRC018	851	26	27	<0.5	50	87	114	0.001
HRC018	852	27	28	<0.5	44	57	100	<0.001
HRC018	853	28	29	<0.5	39	34	86	0.002
HRC018	854	29	30	<0.5	46	174	90	<0.001
HRC018	860	35	36	<0.5	44	201	82	<0.001
HRC018	862	37	38	<0.5	46	132	71	0.001
HRC018	863	38	39	<0.5	45	195	89	0.003
HRC018	864	39	40	<0.5	50	123	112	0.001
HRC018	865	40	41	<0.5	49	85	100	<0.001
HRC018	866	41	42	<0.5	46	122	76	0.001
HRC018	867	42	43	<0.5	51	186	95	0.002
HRC018	868	43	44	<0.5	47	180	88	0.001
HRC018	869	44	45	<0.5	47	85	88	0.001
HRC018	870	45	46	<0.5	46	150	80	0.001
HRC018	871	46	47	<0.5	51	171	87	0.002
HRC018	872	47	48	<0.5	45	103	100	0.002
HRC018	873	48	49	<0.5	51	109	101	0.001
HRC018	874	49	50	<0.5	52	141	113	0.001
HRC018	875	50	51	<0.5	47	171	104	0.009
HRC018	876	51	52	<0.5	45	159	106	0.001
HRC018	877	52	53	<0.5	45	178	104	0.001
HRC018	878	53	54	<0.5	46	175	110	0.002
HRC018	879	54	55	<0.5	45	184	111	0.001
HRC018	880	55	56	<0.5	47	173	111	0.001
HRC018	881	56	57	<0.5	47	182	116	0.002
HRC018	882	57	58	<0.5	48	178	113	0.002
HRC018	883	58	59	<0.5	45	182	113	0.001
HRC019	886	1	2	<0.5	33	71	57	0.008
HRC019	887	2	3	<0.5	39	82	67	0.006
HRC019	888	3	4	<0.5	44	632	69	0.022
HRC019	889	4	5	<0.5	42	334	75	0.03

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC019	890	5	6	<0.5	49	280	84	0.005
HRC019	891	6	7	<0.5	40	122	74	0.003
HRC019	892	7	8	<0.5	49	241	80	0.004
HRC019	893	8	9	<0.5	42	145	74	0.009
HRC019	894	9	10	<0.5	44	186	77	0.004
HRC019	895	10	11	<0.5	43	271	73	0.004
HRC019	896	11	12	<0.5	41	325	70	0.002
HRC019	897	12	13	<0.5	46	230	74	0.003
HRC019	898	13	14	<0.5	43	228	80	0.003
HRC019	899	14	15	<0.5	42	340	71	0.002
HRC019	900	15	16	<0.5	47	228	90	0.005
HRC019	901	16	17	<0.5	45	338	79	0.006
HRC019	906	21	22	<0.5	50	337	126	0.002
HRC019	907	22	23	<0.5	52	276	122	0.008
HRC019	910	25	26	<0.5	50	465	110	0.003
HRC019	912	27	28	<0.5	57	281	123	0.002
HRC019	913	28	29	<0.5	56	354	117	0.002
HRC020	917	2	3	<0.5	35	73	63	0.002
HRC020	918	3	4	<0.5	51	65	70	0.001
HRC020	920	5	6	<0.5	51	64	66	0.002
HRC020	924	9	10	<0.5	73	55	76	<0.001
HRC020	926	11	12	<0.5	61	54	74	0.001
HRC020	927	12	13	<0.5	68	57	68	0.015
HRC020	928	13	14	<0.5	75	47	80	0.002
HRC020	929	14	15	<0.5	75	69	81	0.003
HRC020	931	16	17	<0.5	53	148	71	0.009
HRC020	934	19	20	<0.5	36	40	87	0.001
HRC020	935	20	21	<0.5	39	50	97	0.004
HRC020	937	22	23	<0.5	40	65	97	0.001
HRC020	938	23	24	<0.5	36	21	84	<0.001
HRC020	939	24	25	<0.5	38	52	92	0.001
HRC020	940	25	26	<0.5	37	161	72	0.002
HRC020	941	26	27	<0.5	40	212	78	0.001
HRC020	942	27	28	<0.5	42	133	78	0.001
HRC020	943	28	29	<0.5	36	83	65	0.011
HRC020	944	29	30	<0.5	42	190	150	0.012
HRC020	945	30	31	<0.5	44	64	88	0.041
HRC020	946	31	32	<0.5	50	73	109	0.001
HRC020	947	32	33	<0.5	40	50	81	0.002
HRC020	948	33	34	<0.5	38	82	78	0.001
HRC020	949	34	35	<0.5	37	25	72	0.001
HRC020	950	35	36	<0.5	42	12	86	<0.001
HRC020	951	36	37	<0.5	37	43	86	<0.001
HRC020	952	37	38	<0.5	42	59	84	0.003

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC020	953	38	39	<0.5	48	273	89	0.013
HRC020	954	39	40	<0.5	43	294	80	0.004
HRC020	955	40	41	<0.5	46	318	79	0.004
HRC020	956	41	42	<0.5	46	311	78	0.006
HRC020	957	42	43	<0.5	38	182	65	0.052
HRC020	958	43	44	<0.5	41	109	69	0.068
HRC020	959	44	45	<0.5	43	354	79	0.051
HRC020	960	45	46	<0.5	44	253	83	0.012
HRC020	961	46	47	<0.5	48	244	94	0.01
HRC020	964	49	50	<0.5	47	239	87	0.011
HRC020	965	50	51	<0.5	49	359	90	0.005
HRC020	966	51	52	<0.5	49	436	95	0.003
HRC020	967	52	53	<0.5	45	299	89	0.002
HRC020	968	53	54	<0.5	48	482	91	0.005
HRC020	969	54	55	<0.5	42	198	100	0.003
HRC020	970	55	56	<0.5	45	197	100	0.002
HRC020	971	56	57	<0.5	48	249	103	0.002
HRC020	972	57	58	<0.5	49	467	113	0.003
HRC020	973	58	59	<0.5	50	417	130	0.003
HRC020	974	59	60	<0.5	50	483	155	0.005
HRC027	980	5	6	<0.5	66	200	199	0.002
HRC027	986	11	12	<0.5	50	189	122	<0.001
HRC027	991	16	17	<0.5	50	188	150	<0.001
HRC027	994	19	20	<0.5	51	186	143	0.003
HRC027	996	21	22	<0.5	59	197	153	<0.001
HRC027	997	22	23	<0.5	57	193	145	<0.001
HRC027	998	23	24	<0.5	51	186	124	0.001
HRC027	1000	25	26	<0.5	66	196	169	0.001
HRC027	1012	37	38	<0.5	79	63	132	0.002
HRC027	1016	41	42	<0.5	62	65	87	<0.001
HRC027	1017	42	43	<0.5	84	70	111	<0.001
HRC027	1018	43	44	<0.5	51	61	78	<0.001
HRC027	1020	45	46	<0.5	75	62	116	<0.001
HRC027	1021	46	47	<0.5	61	27	92	0.005
HRC027	1022	47	48	<0.5	63	78	59	<0.001
HRC027	1023	48	49	<0.5	67	71	84	<0.001
HRC027	1024	49	50	<0.5	61	91	78	<0.001
HRC027	1025	50	51	<0.5	66	90	95	0.001
HRC027	1026	51	52	<0.5	59	92	77	0.001
HRC027	1027	52	53	<0.5	62	57	80	0.003
HRC027	1028	53	54	<0.5	59	69	76	<0.001
HRC027	1029	54	55	<0.5	59	84	87	<0.001
HRC027	1030	55	56	<0.5	83	93	104	<0.001
HRC027	1031	56	57	<0.5	52	91	71	0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC027	1032	57	58	<0.5	62	74	77	0.001
HRC027	1033	58	59	<0.5	63	79	76	0.001
HRC027	1034	59	60	<0.5	62	84	80	0.001
HRC027	1035	60	61	<0.5	66	72	79	0.004
HRC027	1036	61	62	<0.5	73	79	85	0.002
HRC027	1037	62	63	<0.5	78	103	94	0.005
HRC027	1038	63	64	<0.5	70	71	98	0.002
HRC027	1039	64	65	<0.5	53	60	77	0.002
HRC027	1040	65	66	<0.5	57	69	73	0.002
HRC027	1041	66	67	<0.5	53	68	73	0.003
HRC027	1042	67	68	<0.5	59	66	96	0.001
HRC027	1043	68	69	<0.5	44	36	65	0.001
HRC027	1044	69	70	<0.5	50	66	76	0.003
HRC027	1045	70	71	<0.5	58	76	96	0.003
HRC027	1046	71	72	<0.5	61	63	99	0.001
HRC027	1047	72	73	<0.5	52	64	105	0.001
HRC027	1048	73	74	<0.5	53	70	97	0.001
HRC027	1049	74	75	<0.5	50	69	248	0.002
HRC027	1050	75	76	<0.5	49	58	88	<0.001
HRC027	1051	76	77	<0.5	47	52	69	<0.001
HRC027	1052	77	78	<0.5	47	64	66	0.001
HRC027	1053	78	79	<0.5	50	68	84	0.001
HRC027	1054	79	80	<0.5	47	62	67	0.006
HRC027	1055	80	81	<0.5	44	57	62	0.003
HRC027	1056	81	82	<0.5	50	64	68	0.006
HRC027	1057	82	83	<0.5	48	64	64	<0.001
HRC027	1058	83	84	<0.5	45	63	62	0.003
HRC027	1059	84	85	<0.5	45	66	65	0.011
HRC027	1060	85	86	<0.5	47	51	69	0.004
HRC027	1061	86	87	<0.5	48	71	75	0.002
HRC027	1062	87	88	<0.5	46	68	61	0.001
HRC027	1063	88	89	<0.5	45	53	64	0.002
HRC027	1064	89	90	<0.5	45	61	60	0.001
HRC027	1065	90	91	<0.5	38	58	58	0.002
HRC027	1066	91	92	<0.5	40	56	65	0.004
HRC027	1067	92	93	<0.5	39	52	63	0.003
HRC027	1068	93	94	<0.5	43	62	67	0.005
HRC027	1069	94	95	<0.5	43	61	67	0.004
HRC027	1070	95	96	<0.5	42	61	60	0.004
HRC027	1071	96	97	<0.5	44	57	56	0.004
HRC027	1072	97	98	<0.5	42	51	56	0.001
HRC027	1073	98	99	<0.5	43	45	61	0.001
HRC027	1074	99	100	<0.5	47	63	58	0.002
HRC021	1075	0	1	<0.5	53	170	111	<0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC021	1078	3	4	<0.5	51	182	117	0.001
HRC021	1080	5	6	<0.5	48	192	90	0.005
HRC021	1091	16	17	<0.5	54	207	94	0.001
HRC021	1094	19	20	<0.5	49	201	106	<0.001
HRC021	1096	21	22	<0.5	52	236	97	0.001
HRC021	1098	23	24	<0.5	52	229	96	0.001
HRC021	1099	24	25	<0.5	50	198	101	<0.001
HRC021	1100	25	26	<0.5	48	180	96	<0.001
HRC021	1101	26	27	<0.5	49	224	97	<0.001
HRC021	1102	27	28	<0.5	51	258	93	<0.001
HRC021	1103	28	29	<0.5	53	299	103	<0.001
HRC022	1114	9	10	<0.5	47	99	92	0.002
HRC022	1117	12	13	<0.5	50	89	88	0.006
HRC022	1119	14	15	<0.5	52	97	95	0.002
HRC022	1120	15	16	<0.5	51	200	103	0.003
HRC022	1121	16	17	<0.5	43	91	90	0.002
HRC022	1122	17	18	<0.5	51	207	99	0.001
HRC022	1123	18	19	<0.5	47	184	108	0.007
HRC022	1124	19	20	<0.5	52	94	101	0.003
HRC022	1125	20	21	<0.5	43	113	84	0.005
HRC022	1126	21	22	<0.5	46	119	91	0.009
HRC022	1127	22	23	<0.5	49	129	89	0.007
HRC022	1128	23	24	<0.5	45	119	85	0.003
HRC022	1129	24	25	<0.5	53	226	92	0.004
HRC022	1130	25	26	<0.5	57	265	85	0.003
HRC022	1131	26	27	<0.5	59	263	94	0.006
HRC022	1132	27	28	<0.5	54	111	86	0.009
HRC022	1133	28	29	<0.5	50	126	81	0.003
HRC022	1134	29	30	<0.5	48	67	68	0.002
HRC022	1135	30	31	<0.5	46	79	64	0.002
HRC022	1136	31	32	<0.5	54	111	71	0.002
HRC022	1137	32	33	<0.5	49	83	68	0.002
HRC022	1138	33	34	<0.5	53	200	88	0.004
HRC022	1139	34	35	<0.5	56	229	98	0.005
HRC022	1140	35	36	<0.5	53	200	113	0.002
HRC022	1141	36	37	<0.5	55	264	118	0.003
HRC022	1142	37	38	<0.5	50	206	100	0.005
HRC022	1143	38	39	<0.5	51	207	102	0.005
HRC022	1144	39	40	<0.5	54	222	99	0.001
HRC022	1145	40	41	<0.5	52	203	105	0.005
HRC022	1146	41	42	<0.5	56	247	100	0.001
HRC022	1147	42	43	<0.5	52	203	103	0.022
HRC022	1148	43	44	<0.5	60	250	114	0.002
HRC022	1149	44	45	<0.5	61	275	117	0.002

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC022	1150	45	46	<0.5	59	259	101	0.002
HRC022	1151	46	47	<0.5	31	118	52	0.002
HRC022	1152	47	48	<0.5	25	112	89	0.011
HRC022	1153	48	49	<0.5	53	192	106	0.004
HRC022	1154	49	50	<0.5	61	363	108	0.004
HRC022	1155	50	51	<0.5	55	183	96	0.003
HRC022	1156	51	52	<0.5	52	211	91	0.002
HRC022	1157	52	53	<0.5	50	199	92	0.004
HRC022	1158	53	54	<0.5	53	187	87	0.002
HRC022	1159	54	55	<0.5	47	187	139	0.001
HRC022	1160	55	56	<0.5	49	180	114	0.002
HRC022	1161	56	57	<0.5	49	194	97	0.005
HRC022	1162	57	58	<0.5	54	210	101	0.002
HRC022	1163	58	59	<0.5	51	195	104	0.005
HRC022	1164	59	60	<0.5	48	184	115	0.003
HRC022	1165	60	61	<0.5	47	186	135	0.002
HRC022	1166	61	62	<0.5	47	199	121	0.001
HRC022	1167	62	63	<0.5	51	186	125	0.004
HRC022	1168	63	64	<0.5	51	197	88	0.003
HRC022	1169	64	65	<0.5	58	195	76	0.002
HRC022	1170	65	66	<0.5	50	180	85	0.002
HRC022	1171	66	67	<0.5	49	185	95	0.002
HRC022	1172	67	68	<0.5	45	177	137	0.003
HRC022	1173	68	69	<0.5	47	181	240	0.006
HRC022	1174	69	70	<0.5	49	188	189	0.003
HRC022	1175	70	71	<0.5	51	190	247	0.007
HRC022	1176	71	72	<0.5	49	190	184	0.006
HRC022	1177	72	73	<0.5	49	187	253	0.004
HRC022	1178	73	74	<0.5	46	177	201	0.003
HRC022	1179	74	75	<0.5	57	200	133	0.003
HRC022	1180	75	76	<0.5	39	157	98	0.005
HRC022	1181	76	77	<0.5	53	203	117	0.002
HRC022	1182	77	78	<0.5	52	205	117	0.002
HRC022	1183	78	79	<0.5	53	393	159	0.004
HRC022	1184	79	80	<0.5	42	251	828	0.003
HRC022	1185	80	81	0.5	48	203	256	0.001
HRC022	1186	81	82	0.6	45	193	152	0.004
HRC022	1187	82	83	1.6	52	402	2690	0.081
HRC022	1188	83	84	21.7	349	7440	4150	0.142
HRC022	1189	84	85	<0.5	57	85	102	0.001
HRC022	1190	85	86	<0.5	57	84	105	0.002
HRC023	1200	5	6	<0.5	57	245	126	0.001
HRC023	1201	6	7	<0.5	56	184	108	0.001
HRC023	1206	11	12	<0.5	61	156	121	<0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC023	1207	12	13	<0.5	52	155	109	0.001
HRC023	1219	24	25	<0.5	53	194	148	0.001
HRC023	1220	25	26	<0.5	54	192	135	<0.001
HRC023	1221	26	27	<0.5	59	172	131	0.001
HRC023	1222	27	28	<0.5	56	161	127	<0.001
HRC023	1223	28	29	<0.5	52	175	112	<0.001
HRC023	1224	29	30	<0.5	53	188	117	0.002
HRC023	1225	30	31	<0.5	47	230	119	0.001
HRC023	1226	31	32	<0.5	54	225	113	<0.001
HRC023	1227	32	33	<0.5	58	205	117	<0.001
HRC023	1230	35	36	<0.5	61	181	121	0.001
HRC023	1231	36	37	<0.5	55	120	125	<0.001
HRC023	1233	38	39	<0.5	54	218	132	0.001
HRC023	1234	39	40	<0.5	54	200	125	<0.001
HRC023	1235	40	41	<0.5	54	154	123	<0.001
HRC023	1236	41	42	<0.5	50	138	113	<0.001
HRC023	1237	42	43	<0.5	51	166	151	<0.001
HRC023	1238	43	44	<0.5	55	167	96	<0.001
HRC023	1239	44	45	<0.5	48	189	98	<0.001
HRC023	1240	45	46	<0.5	53	210	107	<0.001
HRC023	1241	46	47	<0.5	161	164	111	<0.001
HRC023	1242	47	48	<0.5	52	210	109	<0.001
HRC023	1244	49	50	<0.5	51	198	109	<0.001
HRC024	1245	0	1	<0.5	49	178	132	0.002
HRC024	1246	1	2	<0.5	44	136	111	0.002
HRC024	1247	2	3	<0.5	53	147	97	<0.001
HRC024	1248	3	4	<0.5	48	84	96	0.001
HRC024	1250	5	6	<0.5	51	58	104	<0.001
HRC024	1254	9	10	<0.5	50	181	99	0.001
HRC024	1255	10	11	<0.5	51	161	117	<0.001
HRC024	1256	11	12	<0.5	52	148	118	<0.001
HRC024	1257	12	13	<0.5	50	197	105	<0.001
HRC024	1258	13	14	<0.5	48	110	94	0.002
HRC024	1260	15	16	<0.5	55	434	97	0.002
HRC024	1261	16	17	<0.5	48	118	95	<0.001
HRC024	1262	17	18	<0.5	54	221	105	0.001
HRC024	1263	18	19	<0.5	55	256	309	<0.001
HRC024	1267	22	23	<0.5	52	185	124	0.001
HRC024	1268	23	24	<0.5	51	194	130	<0.001
HRC024	1269	24	25	<0.5	56	199	144	<0.001
HRC024	1271	26	27	<0.5	55	186	118	<0.001
HRC024	1272	27	28	<0.5	51	176	118	0.002
HRC024	1273	28	29	<0.5	49	204	107	<0.001
HRC024	1274	29	30	<0.5	52	189	113	0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC024	1275	30	31	<0.5	51	192	92	0.003
HRC024	1279	34	35	<0.5	53	177	79	<0.001
HRC024	1280	35	36	<0.5	53	153	81	<0.001
HRC024	1281	36	37	<0.5	52	165	89	0.001
HRC024	1282	37	38	<0.5	52	127	90	<0.001
HRC024	1283	38	39	<0.5	47	179	100	0.001
HRC024	1284	39	40	<0.5	52	205	123	<0.001
HRC024	1285	40	41	<0.5	54	223	127	0.001
HRC024	1286	41	42	<0.5	54	188	124	0.002
HRC024	1287	42	43	<0.5	48	178	141	<0.001
HRC024	1288	43	44	<0.5	50	187	133	0.006
HRC024	1289	44	45	<0.5	50	184	146	0.003
HRC024	1290	45	46	<0.5	51	178	138	<0.001
HRC024	1291	46	47	<0.5	49	178	125	0.001
HRC024	1292	47	48	<0.5	48	191	164	0.001
HRC024	1293	48	49	<0.5	54	177	224	0.001
HRC025	1297	3	4	<0.5	54	213	128	<0.001
HRC025	1300	6	7	<0.5	55	223	168	0.002
HRC025	1306	12	13	<0.5	50	239	262	0.004
HRC025	1313	19	20	<0.5	60	175	275	0.003
HRC025	1314	20	21	<0.5	53	162	411	0.013
HRC025	1319	25	26	<0.5	78	102	381	0.003
HRC025	1320	26	27	<0.5	94	98	376	0.002
HRC025	1324	30	31	<0.5	85	128	227	0.004
HRC025	1325	31	32	<0.5	53	65	133	0.002
HRC025	1326	32	33	<0.5	71	98	156	0.003
HRC025	1329	35	36	<0.5	69	88	114	0.004
HRC028	1337	7	8	<0.5	46	99	100	0.001
HRC028	1338	8	9	<0.5	50	84	105	0.008
HRC028	1340	10	11	<0.5	42	68	97	0.015
HRC028	1347	17	18	<0.5	59	70	87	0.003
HRC028	1348	18	19	<0.5	57	67	95	0.006
HRC028	1349	19	20	<0.5	44	59	87	0.003
HRC028	1350	20	21	<0.5	44	62	89	0.005
HRC028	1351	21	22	<0.5	54	65	101	0.005
HRC028	1360	30	31	<0.5	49	90	126	0.013
HRC028	1361	31	32	<0.5	45	60	88	0.012
HRC028	1362	32	33	<0.5	50	63	83	0.008
HRC028	1363	33	34	<0.5	59	76	105	0.007
HRC028	1364	34	35	<0.5	48	74	99	0.002
HRC028	1365	35	36	<0.5	50	70	116	0.007
HRC030	1371	5	6	<0.5	50	130	113	<0.001
HRC030	1372	6	7	<0.5	51	179	124	<0.001
HRC030	1373	7	8	<0.5	57	170	120	<0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC030	1376	10	11	<0.5	51	48	113	<0.001
HRC030	1380	14	15	<0.5	52	154	104	<0.001
HRC030	1390	24	25	<0.5	46	125	86	0.004
HRC030	1391	25	26	<0.5	50	179	83	0.001
HRC030	1392	26	27	<0.5	47	88	87	<0.001
HRC030	1393	27	28	<0.5	50	125	92	0.001
HRC030	1394	28	29	<0.5	52	235	98	0.003
HRC030	1395	29	30	<0.5	51	216	104	0.004
HRC030	1396	30	31	<0.5	53	267	112	0.005
HRC030	1397	31	32	<0.5	54	361	115	0.001
HRC030	1398	32	33	<0.5	53	253	126	0.001
HRC030	1399	33	34	<0.5	49	343	113	0.005
HRC030	1400	34	35	<0.5	52	219	103	0.006
HRC032	1410	8	9	<0.5	76	485	224	0.004
HRC032	1412	10	11	<0.5	147	264	411	0.003
HRC032	1418	16	17	<0.5	58	333	505	0.006
HRC032	1419	17	18	<0.5	56	342	327	0.007
HRC032	1420	18	19	<0.5	43	307	294	0.04
HRC032	1421	19	20	<0.5	44	308	277	0.004
HRC032	1426	24	25	<0.5	41	265	277	0.009
HRC032	1428	26	27	<0.5	74	186	170	0.001
HRC032	1429	27	28	<0.5	62	216	230	0.002
HRC032	1430	28	29	<0.5	46	184	211	0.375
HRC032	1431	29	30	<0.5	71	142	364	0.024
HRC032	1432	30	31	<0.5	92	119	387	0.013
HRC032	1433	31	32	<0.5	88	106	294	0.008
HRC032	1434	32	33	<0.5	80	98	296	0.005
HRC032	1435	33	34	<0.5	95	82	317	0.004
HRC032	1436	34	35	<0.5	94	93	316	0.001
HRC032	1437	35	36	<0.5	80	91	251	0.001
HRC032	1438	36	37	<0.5	87	115	215	0.002
HRC032	1439	37	38	<0.5	75	85	171	0.005
HRC032	1440	38	39	<0.5	67	90	186	0.004
HRC032	1441	39	40	<0.5	56	59	160	0.002
HRC032	1442	40	41	<0.5	61	68	148	0.002
HRC032	1443	41	42	<0.5	57	76	154	0.015
HRC032	1444	42	43	<0.5	64	104	285	0.001
HRC032	1445	43	44	<0.5	67	97	215	0.003
HRC032	1446	44	45	<0.5	64	87	146	0.001
HRC032	1447	45	46	<0.5	66	107	123	0.001
HRC032	1448	46	47	<0.5	63	77	104	0.004
HRC032	1449	47	48	<0.5	64	68	97	0.003
HRC032	1450	48	49	<0.5	65	65	114	0.002
HRC032	1451	49	50	<0.5	61	76	102	0.005

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC032	1452	50	51	<0.5	65	71	106	0.003
HRC032	1453	51	52	<0.5	55	75	90	0.003
HRC032	1454	52	53	<0.5	59	68	100	0.004
HRC032	1455	53	54	<0.5	57	75	99	0.004
HRC032	1456	54	55	<0.5	63	70	136	0.006
HRC032	1457	55	56	<0.5	55	67	101	0.009
HRC032	1458	56	57	<0.5	62	91	116	0.009
HRC032	1459	57	58	<0.5	51	69	89	0.004
HRC032	1460	58	59	<0.5	55	70	87	0.02
HRC032	1461	59	60	<0.5	48	70	82	0.005
HRC032	1462	60	61	<0.5	55	68	412	0.003
HRC032	1463	61	62	<0.5	53	62	134	0.006
HRC032	1464	62	63	<0.5	56	151	96	0.004
HRC032	1465	63	64	<0.5	46	69	91	0.004
HRC032	1466	64	65	<0.5	51	75	81	0.002
HRC032	1467	65	66	<0.5	51	65	84	0.002
HRC032	1468	66	67	<0.5	46	69	106	0.001
HRC032	1469	67	68	<0.5	52	71	84	0.001
HRC032	1470	68	69	<0.5	55	78	86	0.001
HRC032	1471	69	70	<0.5	55	73	77	<0.001
HRC033	1480	8	9	<0.5	76	40	207	0.001
HRC033	1481	9	10	<0.5	78	74	190	0.001
HRC033	1482	10	11	<0.5	71	123	141	<0.001
HRC033	1483	11	12	<0.5	79	70	142	<0.001
HRC033	1484	12	13	<0.5	84	66	204	0.001
HRC033	1485	13	14	<0.5	89	65	235	<0.001
HRC033	1486	14	15	<0.5	74	62	178	0.002
HRC033	1487	15	16	<0.5	74	66	148	0.002
HRC033	1488	16	17	<0.5	79	95	149	<0.001
HRC033	1489	17	18	<0.5	82	62	154	0.002
HRC033	1490	18	19	<0.5	94	76	197	0.001
HRC033	1491	19	20	<0.5	92	77	180	0.001
HRC033	1492	20	21	<0.5	88	79	157	<0.001
HRC033	1493	21	22	<0.5	93	83	167	<0.001
HRC033	1494	22	23	<0.5	93	88	171	<0.001
HRC033	1495	23	24	<0.5	99	95	162	0.002
HRC033	1496	24	25	<0.5	92	65	189	0.004
HRC033	1497	25	26	<0.5	101	102	180	0.002
HRC033	1498	26	27	<0.5	113	81	183	0.005
HRC033	1499	27	28	<0.5	118	90	202	0.002
HRC033	1500	28	29	<0.5	91	70	176	0.007
HRC033	1501	29	30	<0.5	84	91	241	0.002
HRC033	1502	30	31	<0.5	83	67	162	0.002
HRC033	1503	31	32	<0.5	84	66	159	0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC033	1504	32	33	<0.5	71	64	132	0.001
HRC033	1505	33	34	<0.5	73	78	163	0.005
HRC033	1506	34	35	<0.5	70	75	142	0.004
HRC033	1507	35	36	<0.5	98	88	199	0.006
HRC034	1513	5	6	<0.5	51	192	114	0.002
HRC034	1514	6	7	<0.5	51	192	114	0.002
HRC034	1516	8	9	<0.5	51	192	114	0.002
HRC034	1520	12	13	<0.5	50	143	127	0.002
HRC034	1540	32	33	<0.5	48	183	101	0.007
HRC034	1560	52	53	<0.5	70	255	277	0.002
HRC034	1573	65	66	<0.5	93	239	392	0.008
HRC034	1574	66	67	<0.5	127	269	354	0.003
HRC034	1575	67	68	<0.5	132	410	533	0.005
HRC034	1576	68	69	<0.5	106	239	570	0.002
HRC034	1577	69	70	<0.5	135	245	872	0.003
HRC034	1578	70	71	<0.5	169	276	784	0.005
HRC034	1579	71	72	<0.5	135	246	983	0.004
HRC036	1580	0	1	<0.5	59	117	110	0.002
HRC036	1589	9	10	<0.5	70	79	122	0.001
HRC036	1590	10	11	<0.5	68	116	107	0.004
HRC036	1591	11	12	<0.5	76	62	158	0.001
HRC036	1592	12	13	<0.5	72	101	235	0.003
HRC036	1593	13	14	<0.5	62	121	191	<0.001
HRC036	1594	14	15	<0.5	57	104	161	0.001
HRC036	1595	15	16	<0.5	53	92	149	0.002
HRC036	1596	16	17	<0.5	59	88	152	0.001
HRC036	1597	17	18	0.6	58	94	162	0.002
HRC036	1598	18	19	0.6	53	111	203	0.002
HRC036	1599	19	20	0.7	56	105	212	0.005
HRC036	1600	20	21	0.7	53	93	160	0.002
HRC036	1601	21	22	<0.5	53	146	164	0.001
HRC036	1602	22	23	<0.5	59	170	214	<0.001
HRC036	1603	23	24	0.7	94	912	521	0.006
HRC036	1604	24	25	0.7	120	1810	1225	0.001
HRC036	1605	25	26	2.6	129	1445	1580	0.02
HRC036	1606	26	27	0.5	87	513	964	0.001
HRC036	1607	27	28	<0.5	43	367	449	0.006
HRC036	1608	28	29	0.5	50	514	742	0.013
HRC036	1609	29	30	0.6	43	478	757	0.003
HRC036	1610	30	31	0.5	30	332	564	0.002
HRC036	1611	31	32	<0.5	18	293	477	0.003
HRC036	1612	32	33	0.5	21	343	462	0.001
HRC036	1613	33	34	0.8	26	418	644	0.001
HRC036	1614	34	35	2.2	23	394	517	0.01

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC036	1615	35	36	1.7	46	638	1090	0.006
HRC036	1616	36	37	0.9	38	477	806	0.004
HRC036	1617	37	38	1.6	85	754	1435	0.006
HRC036	1618	38	39	1.3	63	716	894	0.009
HRC036	1619	39	40	3.4	125	1440	1175	0.043
HRC036	1620	40	41	1.7	65	2700	974	0.013
HRC036	1621	41	42	0.6	53	665	778	0.004
HRC036	1622	42	43	0.5	51	312	1015	0.003
HRC036	1623	43	44	0.7	56	474	1910	0.009
HRC036	1624	44	45	0.6	74	200	1505	0.001
HRC036	1625	45	46	<0.5	70	168	1045	0.002
HRC036	1626	46	47	<0.5	83	150	950	0.004
HRC036	1627	47	48	<0.5	127	169	1150	0.002
HRC036	1628	48	49	2.1	120	195	2050	0.006
HRC036	1629	49	50	0.5	108	140	2490	0.004
HRC036	1630	50	51	<0.5	137	118	3000	0.004
HRC036	1631	51	52	0.5	98	89	995	0.007
HRC036	1632	52	53	<0.5	103	88	913	0.003
HRC036	1633	53	54	<0.5	115	116	821	0.002
HRC036	1634	54	55	<0.5	92	75	862	<0.001
HRC036	1635	55	56	<0.5	95	76	676	0.001
HRC036	1636	56	57	<0.5	118	90	668	0.003
HRC036	1637	57	58	<0.5	94	74	523	0.001
HRC036	1638	58	59	<0.5	98	72	556	0.002
HRC036	1639	59	60	0.5	170	173	1125	0.013
HRC036	1640	60	61	<0.5	165	231	912	0.033
HRC036	1648	68	69	<0.5	45	64	133	0.003
HRC100	1660	0	1	<0.5	53	58	129	0.003
HRC100	1661	1	2	<0.5	54	58	126	0.006
HRC100	1664	4	5	<0.5	65	73	95	0.003
HRC100	1665	5	6	<0.5	73	76	102	0.003
HRC100	1666	6	7	<0.5	74	77	142	0.007
HRC100	1667	7	8	<0.5	66	69	120	0.001
HRC100	1668	8	9	<0.5	77	67	145	0.002
HRC100	1669	9	10	<0.5	83	78	124	0.006
HRC100	1670	10	11	<0.5	81	78	111	0.004
HRC100	1671	11	12	<0.5	66	80	97	0.007
HRC100	1672	12	13	<0.5	67	68	122	0.001
HRC100	1673	13	14	<0.5	65	79	92	0.004
HRC100	1674	14	15	<0.5	62	68	95	0.003
HRC100	1675	15	16	<0.5	65	77	89	0.001
HRC100	1676	16	17	<0.5	64	72	98	0.001
HRC100	1677	17	18	<0.5	66	63	108	0.007
HRC100	1678	18	19	<0.5	63	67	106	0.001

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC100	1679	19	20	<0.5	64	65	102	0.002
HRC100	1680	20	21	<0.5	71	81	93	0.006
HRC100	1681	21	22	<0.5	47	53	79	0.01
HRC100	1682	22	23	<0.5	64	77	90	0.01
HRC100	1683	23	24	<0.5	61	69	86	0.004
HRC100	1684	24	25	<0.5	56	80	92	0.002
HRC100	1685	25	26	<0.5	58	111	96	0.002
HRC100	1686	26	27	<0.5	53	75	81	0.007
HRC100	1687	27	28	<0.5	54	64	88	0.009
HRC100	1688	28	29	<0.5	73	96	93	0.004
HRC100	1689	29	30	<0.5	62	76	92	0.007
HRC100	1690	30	31	<0.5	70	85	145	0.01
HRC100	1691	31	32	<0.5	60	62	117	0.006
HRC100	1692	32	33	<0.5	64	86	117	0.002
HRC100	1693	33	34	<0.5	66	87	119	0.007
HRC100	1694	34	35	<0.5	60	138	157	0.005
HRC100	1695	35	36	<0.5	58	88	105	0.006
HRC025	1700	40	41	<0.5	63	61	124	0.005
HRC025	1703	43	44	<0.5	49	60	111	0.008
HRC025	1710	50	51	<0.5	40	32	149	0.003
HRC025	1711	51	52	<0.5	49	65	122	0.011
HRC025	1712	52	53	<0.5	41	57	104	0.007
HRC025	1713	53	54	<0.5	40	55	88	0.003
HRC025	1714	54	55	<0.5	50	65	117	0.003
HRC025	1718	58	59	<0.5	48	65	120	0.004
HRC025	1719	59	60	<0.5	49	70	132	0.007
HRC025	1720	60	61	<0.5	42	59	108	0.009
HRC025	1721	61	62	<0.5	42	59	100	0.006
HRC025	1722	62	63	<0.5	47	69	115	0.004
HRC025	1723	63	64	<0.5	50	74	101	0.002
HRC025	1724	64	65	<0.5	45	61	88	0.005
HRC025	1725	65	66	<0.5	48	71	95	0.001
HRC025	1729	69	70	<0.5	49	64	90	0.003
HRC025	1730	70	71	<0.5	44	61	82	0.002
HRC025	1731	71	72	<0.5	44	60	89	0.003
HRC025	1732	72	73	<0.5	41	55	98	0.003
HRC025	1737	77	78	<0.5	44	60	92	0.004
HRC030	1740	36	37	<0.5	48	202	117	0.004
HRC030	1756	52	53	<0.5	49	176	107	0.003
HRC030	1760	56	57	<0.5	49	190	111	0.002
HRC028	1765	38	39	<0.5	46	70	115	0.004
HRC028	1767	40	41	<0.5	53	64	140	0.004
HRC028	1768	41	42	<0.5	44	70	113	0.009
HRC028	1769	42	43	<0.5	48	71	119	0.004

Hole_ID	SAMID	FROM	TO	Ag	Co	Cu	Zn	Au
				ppm	ppm	ppm	ppm	ppm
HRC028	1770	43	44	<0.5	52	62	143	0.004
HRC028	1771	44	45	<0.5	54	77	125	0.03
HRC028	1772	45	46	<0.5	57	79	114	0.016
HRC028	1773	46	47	<0.5	47	69	120	0.005
HRC028	1774	47	48	<0.5	59	81	209	0.007
HRC028	1775	48	49	<0.5	64	84	158	0.007
HRC028	1776	49	50	<0.5	58	86	127	0.005
HRC028	1779	52	53	<0.5	78	92	98	0.007
HRC028	1780	53	54	<0.5	68	85	106	0.007
HRC028	1781	54	55	<0.5	72	99	167	0.003
HRC028	1787	60	61	<0.5	62	86	334	0.006
HRC028	1788	61	62	<0.5	73	98	304	0.005
HRC028	1789	62	63	<0.5	53	70	217	0.009
HRC028	1790	63	64	<0.5	55	79	128	0.006