



## **IN-FILL DRILL PROGRAM DELIVERS 29% INCREASE IN CONTAINED GOLD WITHIN INDICATED MINERAL RESOURCE AT KESTANELIK**

### Highlights

- **Infill drilling program at Kestanelik project leads to:**
  - Overall gold resource increased to 746,000 ounces and contained silver to 730,000 ounces;
  - Contained gold within Indicated Resources increasing by 29% to 236,000 ounces at an average grade of 2.74 g/t; and
  - Silver increasing 57% to 212,000 ounces at 2.46 g/t.
- **60% of the Total Mineral Resource confirmed to lie within 50 metres of surface, at an average grade of 2.25 g/t gold.**

**Chesser Resources Limited (ASX:CHZ)** has upgraded its Mineral Resource Statement to reflect the results of the recently completed drilling campaign at its Kestanelik project in north-west Turkey, which has led to a 6% increase in contained gold and substantial conversion of resources from inferred to indicated category.

Chesser Resources Managing Director Rick Valenta said the updated JORC Mineral Resource reconfirmed the attractive geological characteristics of the Kestanelik project.

"The resource update confirms the potential of the project, now underpinned by an increased resource, with a significantly higher proportion in the indicated category.

"The Project also retains extensive exploration upside, with potential for further substantial increases in resources through extensions of the deposit both laterally and at depth."

The drilling campaign mainly involved infill drilling, and was largely designed to increase overall confidence of the resource by converting inferred resource to indicated category. The campaign included 89 holes for 9,982 metres, as well as 78 surface sawcut sampling traverses across exposed veins. A total of 70,000 metres of drilling has now been completed at Kestanelik.

As a result of the recent drilling program and associated exploration activity contained gold increased 6% to 746,000 ounces. Average gold grade reduced slightly to 1.86 g/t. Contained silver increased 16% to 730,000 ounces at an average grade of 1.82 g/t. Total Mineral Resource increased 22% to 12.47 million tonnes

Resource confidence increased significantly. Contained gold within the Indicated Resource increased 29% to 236,000 ounces at an average grade of 2.74 g/t and silver increased 57% to 212,000 ounces at an average grade of 2.46 g/t. Indicated Mineral Resources increased by 66% to 2.68 million tonnes.

The updated resource has also confirmed the shallow nature of the mineralisation, with more than 120,000 ounces lying within 10 metres of surface.

The new updated Mineral Resource is outlined in the following table:

Resource Category	Mineralised	Grade (g/t)		Metal (ounces)	
	Tonnes	Gold	Silver	Gold	Silver
Indicated	2,680,000	2.74	2.46	236,000	212,000
Inferred	9,789,000	1.62	1.65	510,000	518,000
<b>Total</b>	<b>12,469,000</b>	<b>1.86</b>	<b>1.82</b>	<b>746,000</b>	<b>730,000</b>

Analysis of the resource at different cutoff grades confirms a significant component of near-surface higher grade material:

**Kestanelik Mineral Resource reported variable cut off grades (0.5g/t interpretation July 2014\*)**

Cut off (Au g/t)	Resource	Mineralised	Grade (g/t)		Metal (oz)	
	Category	Tonnes	Gold	Silver	Gold	Silver
0.5	Indicated	2,680,000	2.74	2.46	236,000	212,400
	Inferred	9,126,000	1.69	1.7	496,800	501,600
	<b>Total</b>	<b>11,806,000</b>	<b>1.93</b>	<b>1.9</b>	<b>732,000</b>	<b>714,000</b>
0.75	Indicated	2,529,000	2.86	2.52	232,000	206,000
	Inferred	7,685,000	1.91	1.88	471,000	465,000
	<b>Total</b>	<b>10,214,000</b>	<b>2.14</b>	<b>2.04</b>	<b>703,000</b>	<b>671,000</b>
1.0	Indicated	2,183,000	3.18	2.8	223,000	194,700
	Inferred	5,092,000	2.41	2.2	394,400	366,600
	<b>Total</b>	<b>7,275,000</b>	<b>2.64</b>	<b>2.4</b>	<b>617,400</b>	<b>561,300</b>
2.0	Indicated	1,124,000	4.82	3.9	174,300	139,200
	Inferred	1,974,000	3.98	3.1	252,300	199,400
	<b>Total</b>	<b>3,098,000</b>	<b>4.28</b>	<b>3.4</b>	<b>426,600</b>	<b>338,600</b>

\*excluding low grade halo

**For further details please contact:**

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**Stephen Kelly – Company Secretary and Chief Financial Officer**  
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## About Chesser Resources Limited



Chesser is an Australian-based ASX-listed exploration company (ASX: CHZ), exploring for gold and base metals in Turkey. The Company is currently conducting an aggressive, but focused, exploration program on its Kestanelik epithermal gold project. The Company's flagship project, Kestanelik, is situated in western Turkey, some 10 kilometres southeast of the Dardanelles, and enjoys good access together with excellent infrastructure. It hosts low sulphidation epithermal quartz veining with identified high-grade gold mineralisation and bonanza grades. Kestanelik has an indicated resource of 236,000 ounces of gold at a grade of 2.74 g/t Au, and total resource of 746,000 ounces of gold at 1.86 g/t Au, 60% of which lies within 50 metres of the surface at an average grade of 2.25 g/t Au. The Company has declared a 303,000 oz gold resource (91,000 oz Indicated and 212,000 oz Inferred) on its Sisorta project in north-eastern Turkey. The Board and management of Chesser, backed by the Company's major shareholders, are committed to unlocking value from this highly prospective portfolio of projects and the Company is committed to advancing its existing portfolio while continuing to seek new advanced opportunities.

Company Directors & Management		Company Information	Top Shareholders
Rob Reynolds	Chairman	<b>ABN:</b> 14 118 619 042	Management
Rick Valenta	Managing Director	<b>Address:</b> 96 Stephens Road	Macquarie MEC
Simon O'Loughlin	Non-Executive Director	South Brisbane Qld 4101 Australia	Acorn Capital
Simon Taylor	Non-Executive Director	<b>Telephone:</b> +61 7 3844 0613	Institutions – 30%
Peter Lester	Non-Executive Director	<b>Contact:</b> <a href="mailto:info@chesserresources.com.au">info@chesserresources.com.au</a>	Top 40 ≈ 62%
Morrice Cordiner	Non-Executive Director	<b>Chesser Website:</b> <a href="http://www.chesserresources.com.au">www.chesserresources.com.au</a>	
Stephen Kelly	CFO/Company Secretary		
Nigel Ricketts	Project Director Kestanelik		
Cem Yuceer	Exploration Manager		

The exploration data and results contained in this report are based on information reviewed by Dr Rick Valenta, a Fellow of the Australian Institute of Mining and Metallurgy. He is Managing Director of the Company and has sufficient experience which is relevant to the styles of mineralisation and types of deposits under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the December 2012 edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the JORC Code). Dr Valenta has consented to the inclusion in this release of the matters based on his information in the form and context in which it appears.

The information in this report that relates to Kestanelik in-situ Mineral Resources is based on information compiled by Mr. Ian Taylor of Mining Associates Ltd. Mr. Taylor is the competent person for the Kestanelik resource estimate and takes overall responsibility for it. He is a member of the Australian Institute of Geoscientists and a Chartered Professional of the Australasian Institute of Mining and Metallurgy and has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration, and to the activity he is 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' (JORC Code). Mr. Taylor consents to the inclusion of such information in this Report in the form and context in which it appears.

The information in this report that relates to Sisorta in-situ Mineral Resources is based on information compiled by Mr. Gary Giroux of Giroux Consultants Ltd. Mr. Giroux is the competent person for the Sisorta resource estimate and takes overall responsibility for it. He is a Member in good standing of the Association of Professional Engineers and Geoscientists of the Province of British Columbia (a "Recognised Overseas Professional Organisation" under the JORC code) and has sufficient experience, which is relevant to the style of mineralisation and type of deposit under consideration, and to the activity he is undertaking, to qualify as a "Competent Person" as defined in the 2004 Edition of the 'Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves' (JORC Code) and has the appropriate relevant qualifications, experience and independence to qualify as a "Qualified Person" under National Instrument 43-101 - "Standards of Disclosure for Mineral Projects" (NI 43-101). Mr. Giroux consents to the inclusion of such information in this Report in the form and context in which it appears. This information was prepared and first disclosed under the JORC Code 2004. It has not been updated since to comply with the JORC Code 2012 on the basis that the information has not materially changed since it was last reported.

**ANNEXURE ONE**

***EXPLANATORY NOTES TO THE MINERAL RESOURCE UPDATE FOR THE KESTANELIK GOLD PROJECT***

## Kestanelik JORC Mineral Resource Update

The mineral resource estimate for the Kestanelik Project has been carried out in accordance with the guidelines of the JORC code (2012 edition). Approximately 32% of the Total Mineral Resource (August 2013 JORC Mineral Resource 26%) is in the Indicated Mineral Resource category - the category sufficient to use as a basis for estimating a Probable Ore Reserve and undertaking a feasibility study.

Estimation of the mineral resource was carried out by Ian Taylor of Mining Associates Ltd on the basis of a geological model provided by Chesser and reviewed by Mining Associates. The criteria on which the mineral resource update was based are summarised in **Appendix One** "*JORC (2012 edition) Checklist of Assessment and Reporting Criteria*".

A summary of the information used in the 2014 Kestanelik Mineral Resource Update is as follows:

- Kestanelik is a low sulphidation epithermal vein system hosted within a package of mica schists of reported pre-Permian age in proximity to the western contact of a hornblende dacite porphyry stock of probable Oligocene or Miocene age. Serpentinised ultramafic rock occurs within the schist package along the eastern side of the stock
- The majority of the mineralisation lies within two zones of veining; The Karakovan zone in the NW, which has extents of 550 m (east), 350 m (north) and 200 m (elevation); and the Kestanelik zone, which has extents of 800 m (east), 550 m (north) and 350 m (elevation). Additional zones included in the resource are the Karatepe, Kestaneli Srti and Sedimentary breccia zones.
- A total of 217 RC holes and 288 diamond holes have been drilled on the property by Chesser, for a total of approximately 70,100m. Of these completed holes, 158 RC and 189 diamond holes have intersected mineralised domains in the reported mineral resource. For sample handling core is cut in half using a diamond saw (100% of core recovered) and half of the core is submitted for analysis. The maximum core sample interval is 2.5 m and the minimum sample interval is 0.5 m. All RC drilling was sampled on 1 m intervals. Zones of mineralisation as defined by epithermal veining and brecciation, plus or minus sulphides or iron oxides after sulphides, are logged and sampled separately.
- Most core drilling has been 63.5mm diameter HQ "standard tube" core, although some 85 mm PQ and 47.6 mm diameter NQ has been drilled. All RC drilling has been completed using a 4.5" or 114.3 mm face sampling hammer bit. Most core holes were drilled from surface, with only three RC pre-collars being used. Downhole surveys have been taken every 50 m down hole. Due to the broken nature of the core in the quartz veins and breccias core orientations are ineffective, and therefore no orientations were conducted at Kestanelik. IDC was the drilling contractor for the 2010 RC and diamond drill programs and the 2011 – 2012 drill program (30 000 m). Spektra was the drilling contractor for the 2013 and 2014 drill programs (25,000 m).
- Mineralisation is defined within 11 domains (43 trisolations) based on structurally constrained 0.5 g/t grade shells. These domains were created in Leapfrog through manually defining foot wall and hanging wall contacts of interpreted mineralised structures using 0.5g/t as a nominal cut-off grade for the boundaries. Structures defined in this manner comprise the Karakovan zone (KK1, KK2 and KK3); The Karatepe zone (KT) to the north east; Kestanelik (K1 to K4) zone and the eastward extension Kestaneli Srti (KS) zone; To the south east outcrops Topyurt (TY) and the sedimentary breccia (SBx). In addition to the 0.5 g/t grade shells, low grade halo mineralisation was modelled at a 0.2 g/t gold grade shell.

**Table 1 Kestanelik Mineral Resource estimate reported including low grade halo (>0.5g/t cut off)**

Resource Category	Mineralised	Grade (g/t)		Metal (oz)	
	Tonnes	Gold	Silver	Gold	Silver
Indicated	2,680,000	2.74	2.46	236,000	212,000
Inferred	9,789,000	1.62	1.65	510,000	518,000
<b>Total</b>	<b>12,469,000</b>	<b>1.86</b>	<b>1.82</b>	<b>746,000</b>	<b>730,000</b>

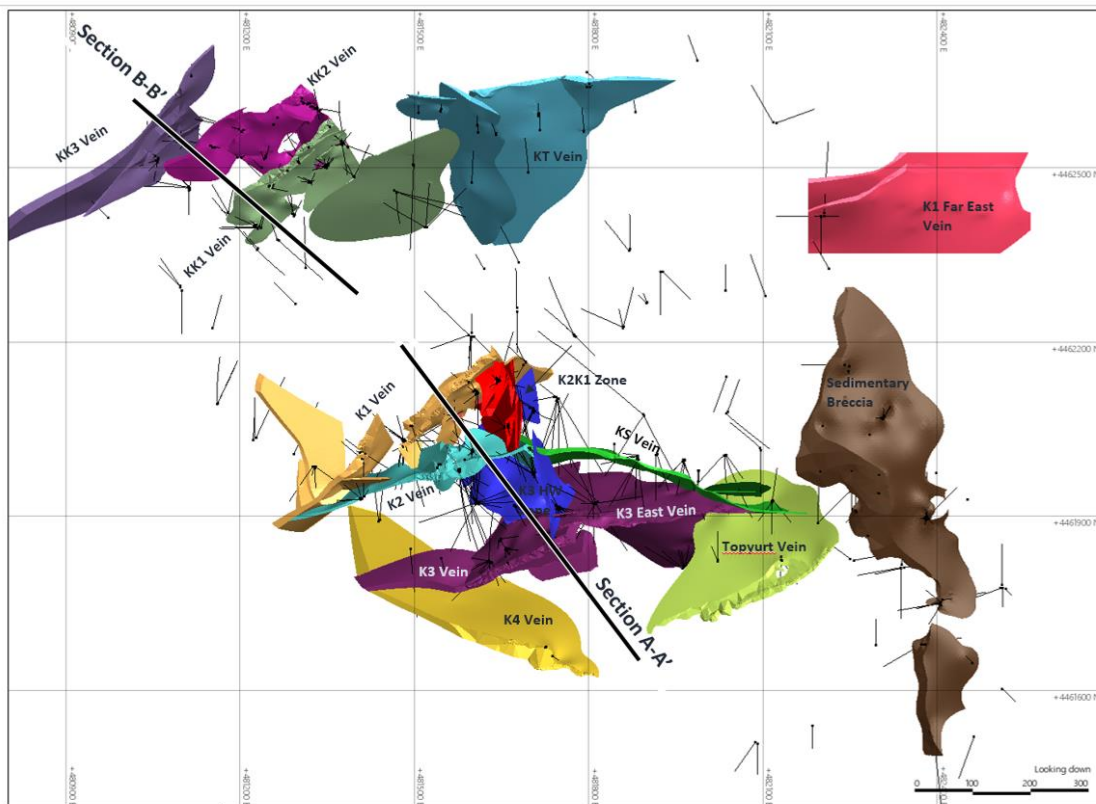
Note: Totals may appear different from the sum of their components because of rounding

**Table 2 Kestanelik JORC mineral resource reported at variable cut off grades excluding the low grade halo**

Kestanelik Mineral Resource reported variable cut off grades (0.5g/t interpretation July 2014)

Cut off (Au g/t)	Resource Category	Mineralised Tonnes	Grade (g/t)		Metal (oz)	
			Gold	Silver	Gold	Silver
0.5	Indicated	2,680,000	2.74	2.46	236,000	212,400
	Inferred	9,126,000	1.69	1.7	496,800	501,600
	<b>Total</b>	<b>11,806,000</b>	<b>1.93</b>	<b>1.9</b>	<b>732,000</b>	<b>714,000</b>
0.75	Indicated	2,529,000	2.86	2.52	232,000	206,000
	Inferred	7,685,000	1.91	1.88	471,000	465,000
	<b>Total</b>	<b>10,214,000</b>	<b>2.14</b>	<b>2.04</b>	<b>703,000</b>	<b>671,000</b>
1.0	Indicated	2,183,000	3.18	2.8	223,000	194,700
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	<b>Total</b>	<b>7,275,000</b>	<b>2.64</b>	<b>2.4</b>	<b>617,400</b>	<b>561,300</b>
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	Inferred	1,974,000	3.98	3.1	252,300	199,400
	<b>Total</b>	<b>3,098,000</b>	<b>4.28</b>	<b>3.4</b>	<b>426,600</b>	<b>338,600</b>

Note: Totals may appear different from the sum of their components because of rounding



**Figure 1 – Plan view showing distribution of mineralized bodies and locations of cross sections in figures 2 and 3.**

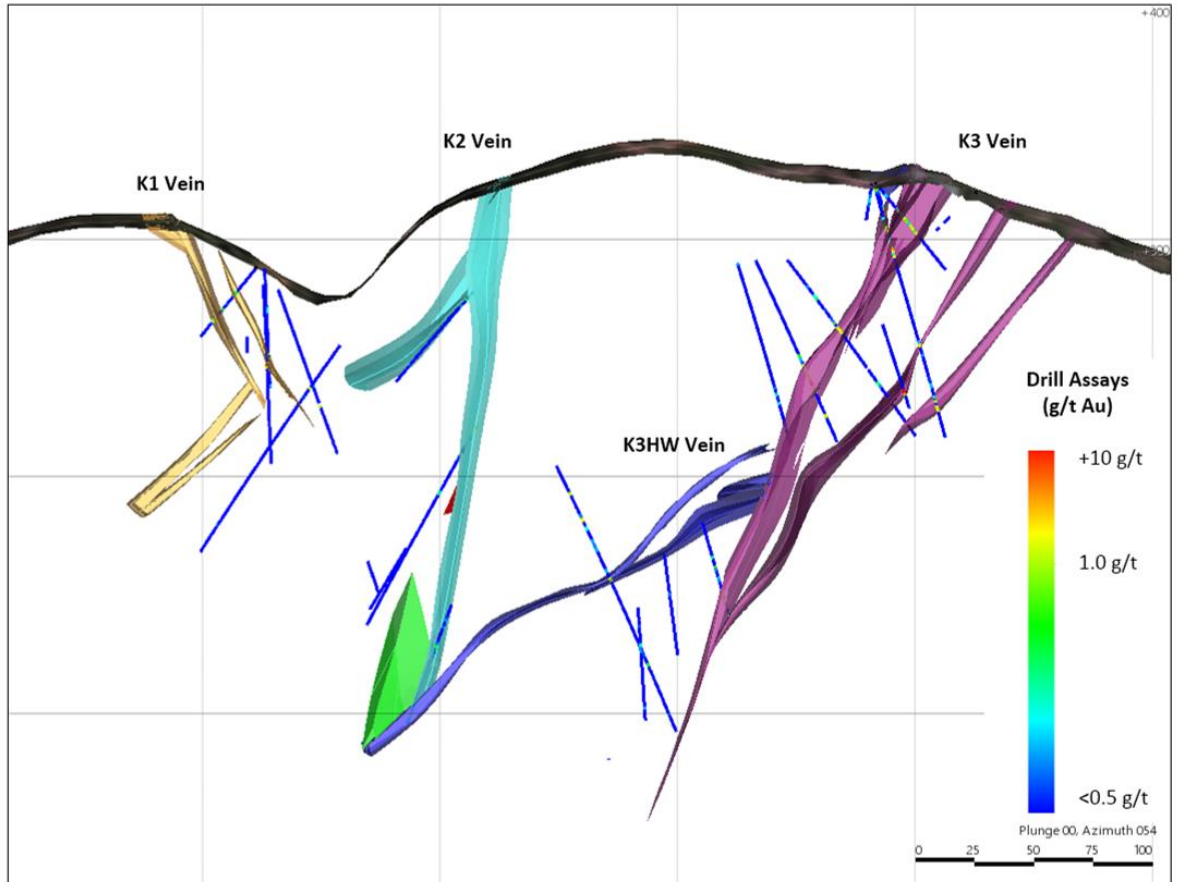


Figure 2 – NW-SE Section A-A through K-zone. See Figure 1 for section location.

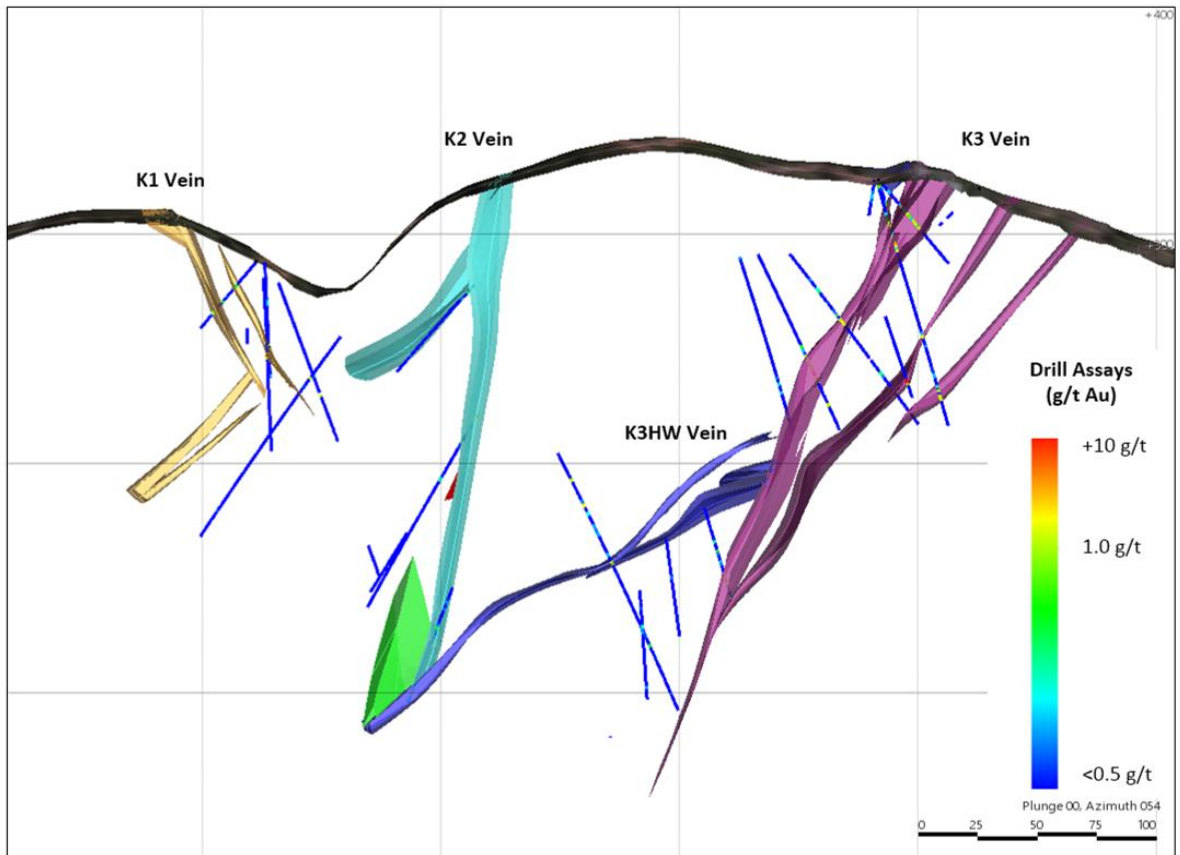


Figure 3 – NW-SE Section B-B through southwest end of Karakovan zone. See Figure 1 for section location.

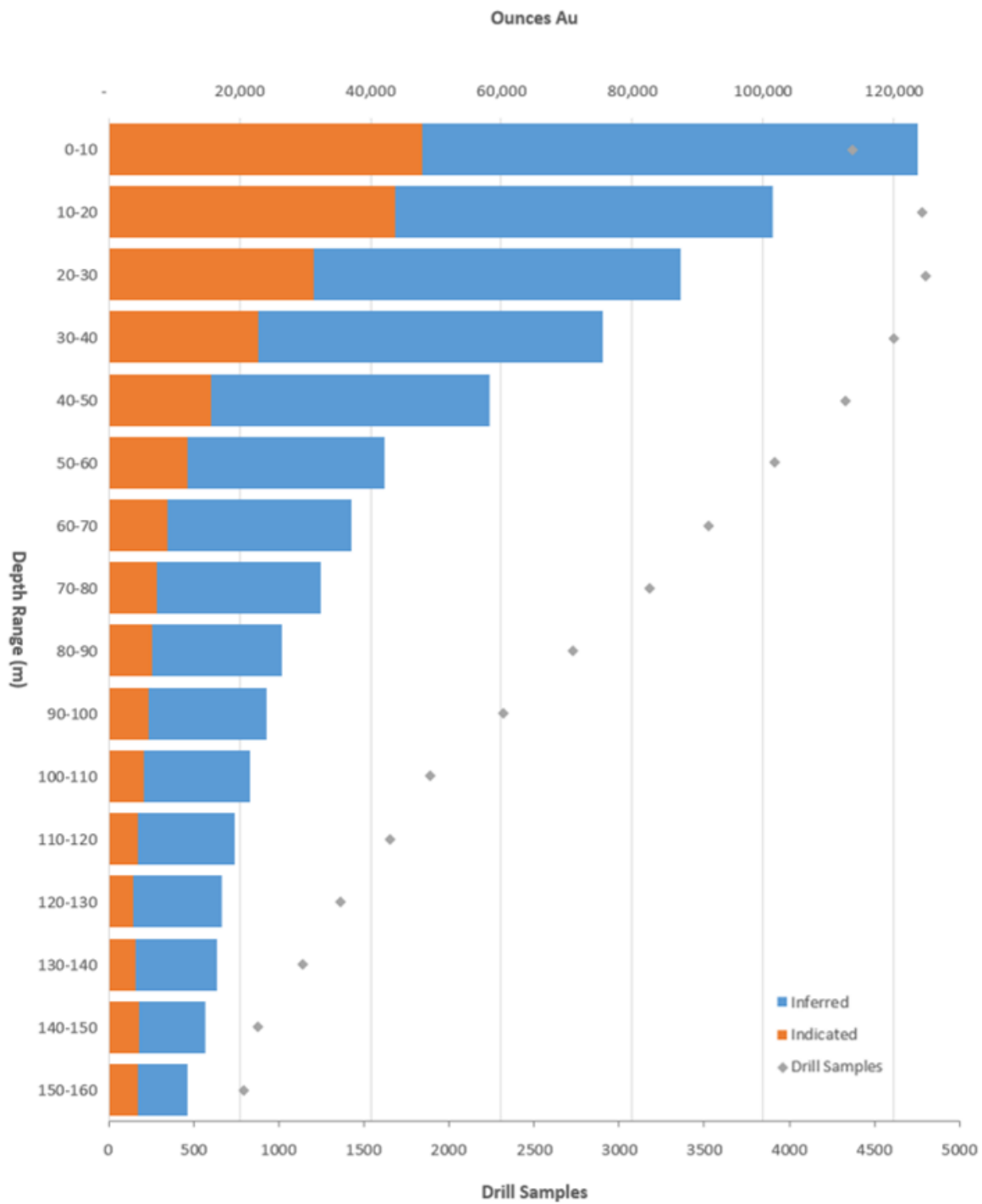


Figure 4 – Distribution of Indicated and Inferred gold ounces as a function of depth below surface



## Appendix 1: JORC TABLE 1. CHECKLIST OF ASSESSMENT AND REPORTING CRITERIA

### 15 JORC Code, 2012 Edition – Table 1

#### 15.1 Section 1 Sampling Techniques and Data

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

#### 15.2 Section 2 Reporting of Exploration Results

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

Criteria	JORC Code explanation	Commentary
<b>Mineral tenement and land tenure status</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <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></li> <li><input type="checkbox"/> <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></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> The Kestanelik property is located on Operating licences: 58380 &amp; 58467, which are held in the name of Batı Anadolu Madencilik Sanayi ve Ticaret A.Ş., a wholly-owned Turkish subsidiary of Chesser Resources Ltd. A 2.5% Net Smelter Return Royalty is payable to the group from whom Chesser originally optioned the property, Eldorado Gold Corporation (ELD:TSX).</li> <li><input type="checkbox"/> Chesser Resources, through its 100% owned Turkish Subsidiary, has vested 100% ownership in the Kestanelik tenements</li> </ul>
<b>Exploration done by other parties</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <i>Acknowledgment and appraisal of exploration by other parties.</i></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Tuprag (the 100% owned Turkish subsidiary of Eldorado) was the previous owner of the Kestanelik tenements and they conducted mapping, rockchip sampling and shallow RC drilling</li> <li><input type="checkbox"/> Tuprag intersected some high grade gold intercepts but due to some poor results at depth in Karakovan and Kara Tepe areas they decided that the system was deeply eroded and the exposure was below the high grade gold zone.</li> <li><input type="checkbox"/> There are historical workings of unknown age with open stopes and inclined shafts and drives in and around the mineralised quartz veins. The workings do not exceed a depth of ~20m.</li> </ul>
<b>Geology</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <i>Deposit type, geological setting and style of mineralisation.</i></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> The gold deposit type is low sulphidation epithermal vein system hosted within a package of mica schists of reported pre-Permian age in proximity to the western contact of a hornblende dacite porphyry stock of probable Oligocene or Miocene age. Serpentinised ultramafic rock occurs within the schist package along the eastern side of the stock</li> </ul>
<b>Drill hole Information</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <i>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:</i> <ul style="list-style-type: none"> <li><i>o easting and northing of the drill hole collar</i></li> <li><i>o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar</i></li> <li><i>o dip and azimuth of the hole</i></li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Refer to drill hole tabulation in main report</li> </ul>

Criteria	JORC Code explanation	Commentary
	<ul style="list-style-type: none"> <li>o down hole length and interception depth</li> <li>o hole length.</li> </ul>	
<b>Data aggregation methods</b>	<ul style="list-style-type: none"> <li>□ 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.</li> <li>□ 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.</li> <li>□ The assumptions used for any reporting of metal equivalent values should be clearly stated.</li> </ul>	<ul style="list-style-type: none"> <li>□ In all previous ASX press releases the assays are given „un- cut“ unless otherwise stated &amp; weighted averaging of results is used: in which the average grade is the sum of the products of length and grade for each sample in the interval, divided by the total length of the interval. A nominal cutoff of 0.2g/t is used for identification of potentially significant intercepts for reporting purposes, though a 0,5g/t cutoff has been used in resource modelling.</li> <li>□ Most of the reported intercepts are shown in sufficient detail, including gold maxima and subintervals, to allow the reader to make an assessment of the balance of high and low grades in the intercept</li> <li>□ Informing Samples have been composited to two metre lengths honouring the geological boundaries and adjusted where necessary to ensure that no residual sample lengths have been excluded (best fit).</li> <li>□ Metal equivalents are not used.</li> </ul>
<b>Relationship between mineralisation widths and intercept lengths</b>	<ul style="list-style-type: none"> <li>□ These relationships are particularly important in the reporting of Exploration Results.</li> <li>□ If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.</li> <li>□ 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“).</li> </ul>	<ul style="list-style-type: none"> <li>□ Mineralised structures at Kestanelik are variable in orientation, and therefore drill orientations have been adjusted from place to place in order to allow intersection angles as close as possible to true widths</li> <li>□ Exploration results have been reported as an interval with „from“ and „to“ stated in tables of significant economic intercepts. Tables clearly indicate that true widths will generally be narrower than those reported.</li> <li>□ An estimate of true width can be made based on the known strike of mineralised quartz veins or quartz breccias, although it should be noted that these features are not absolutely planar and anastomosing does occur, with variable strike and dip.</li> </ul>
<b>Diagrams</b>	<ul style="list-style-type: none"> <li>□ 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.</li> </ul>	<ul style="list-style-type: none"> <li>□ See Figure 24, Figure 25 and Figure 26 of the main report</li> <li>□ Tabulated mineralised drill hole intercepts in are stored in the database.</li> </ul>
<b>Balanced reporting</b>	<ul style="list-style-type: none"> <li>□ 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.</li> </ul>	<ul style="list-style-type: none"> <li>□ Every drill hole completed on the property has been reported, regardless of whether it has returned high or low grades. Higher grade drill holes are reported with significant detail, while lower grade drill holes generally have fewer reported intercepts. Holes with no economically significant intercepts are reported as such in each release of results, with the label “No Significant Intercept”.</li> </ul>
<b>Other substantive</b>	<ul style="list-style-type: none"> <li>□ Other exploration data, if meaningful and material, should be reported including (but not</li> </ul>	<ul style="list-style-type: none"> <li>□ Geophysical survey results and surface geochemistry results have been reported.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>exploration data</b>	<i>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.</i>	<input type="checkbox"/> All samples are measured for bulk density, which at Kestanelik ranges from 2.1 g/cm <sup>3</sup> to 2.85 g/cm <sup>3</sup> . <input type="checkbox"/> Multi element assaying is conducted routinely on all samples for a suite of potentially deleterious elements including Arsenic, Sulphur, Zinc and Magnesium <input type="checkbox"/> Some geotechnical study has been undertaken on the project, with the aim of determining rock strength and planning pit wall angles <input type="checkbox"/> Metallurgical testing has been carried out on bulk samples of drillcore and RC chips <input type="checkbox"/> Tests of the ground water have been made
<b>Further work</b>	<input type="checkbox"/> <i>The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling).</i> <input type="checkbox"/> <i>Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.</i>	<input type="checkbox"/> Future drilling will continue to test known mineralisation along strike and down dip at close spacing (20 x 40 m approx) and will also target untested zones of potential mineralisation (based on surface geochemistry, geology or resistive targets from IP).

### 15.3 Section 3 Estimation and Reporting of Mineral Resources

Criteria	JORC Code explanation	Commentary
<b>Database integrity</b>	<input type="checkbox"/> <i>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</i>	<input type="checkbox"/> An audit of the „Datashed“ database has been undertaken by Neil Fordyce (GIS & data management specialist of Minffordd Pty Ltd)
<b>Site visits</b>	<input type="checkbox"/> <i>Comment on any site visits undertaken by the Competent Person and the outcome of those visits.</i> <input type="checkbox"/> <i>If no site visits have been undertaken indicate why this is the case.</i>	<input type="checkbox"/> Ian Taylor (AusIMM(CP)) of Mining Associates visited the property in February of 2013. Field exposures and numerous drill holes were examined during this visit, and an assessment was made of the procedures for logging, sample preparation, quality control and SG measurement. No field visit was conducted for the 2014 resource estimate.
<b>Geological interpretation</b>	<input type="checkbox"/> <i>Confidence in (or conversely, the uncertainty of ) the geological interpretation of the mineral deposit.</i> <input type="checkbox"/> <i>Nature of the data used and of any assumptions made.</i> <input type="checkbox"/> <i>The effect, if any, of alternative interpretations on Mineral Resource estimation.</i> <input type="checkbox"/> <i>The use of geology in guiding and controlling Mineral Resource estimation.</i> <input type="checkbox"/> <i>The factors affecting continuity both of grade and geology.</i>	<input type="checkbox"/> The Kestanelik deposit consists of a number of zones of low sulphidation epithermal quartz veins and spatially associated stockworks. Most of the main veins are well-exposed and therefore have a well-understood geometry. The veins are variable in orientation both along strike and down dip, <input type="checkbox"/> The main data used to interpret the geometry of mineralised structures has been surface mapping and drilling, aided in some places by gradient array IP Geophysics <input type="checkbox"/> The extensive low grade mineralisation halo surrounding the mineralised structures would allow the interpretation of a larger, lower grade body on the property. However, the additional metal associated with this interpretation would be offset by a lower grade. <input type="checkbox"/> Structural observation of exposed mineralised veins has provided key constraints on formulation of the interpreted mineralised solids in the resource model <input type="checkbox"/> Mineralisation at Kestanelik occurs in multiple structures which can be discontinuous along strike and down dip. High grade shoots are controlled by intersecting structures and geological boundaries

Criteria	JORC Code explanation	Commentary
<i>Dimensions</i>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <i>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.</i></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> The majority of the mineralisation lies within two zones of veining; The Karakovan zone in the NW, which has extends of 550 m (east), 350 m (north) and 200 m (elevation); and the K-zone, which has extents of 800 m (east), 550 m (north) and 350 m (elevation). The Karatepe, A3 and SBX zones lie outside these two main zones</li> </ul>
<i>Estimation and modelling techniques</i>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <i>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.</i></li> <li><input type="checkbox"/> <i>The availability of check estimates, previous estimates and/or mine production records and whether the Mineral Resource estimate takes appropriate account of such data.</i></li> <li><input type="checkbox"/> <i>The assumptions made regarding recovery of by-products.</i></li> <li><input type="checkbox"/> <i>Estimation of deleterious elements or other non-grade variables of economic significance (eg sulphur for acid mine drainage characterisation).</i></li> <li><input type="checkbox"/> <i>In the case of block model interpolation, the block size in relation to the average sample spacing and the search employed.</i></li> <li><input type="checkbox"/> <i>Any assumptions behind modelling of selective mining units.</i></li> <li><input type="checkbox"/> <i>Any assumptions about correlation between variables.</i></li> <li><input type="checkbox"/> <i>Description of how the geological interpretation was used to control the resource estimates.</i></li> <li><input type="checkbox"/> <i>Discussion of basis for using or not using grade cutting or capping.</i></li> <li><input type="checkbox"/> <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></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Estimation undertaken in Surpac 6.6.1.</li> <li><input type="checkbox"/> Kriging of 20 m x 10 m x 5 m blocks (XYZ local grid)</li> <li><input type="checkbox"/> Experimental Variograms were generated in Supervisor. Experimental Variograms were poorly formed, due to the grade distribution expected in a narrow epithermal gold silver deposit. Variogram sills were standardized to 1. Nuggets were generally moderate to low, ranging from 0.2 to 0.6, and the range of the variogram ranged from 30 m to 80m. Geometric Anisotropy was adopted and ellipsoid ratios applied to reflect directional variograms.</li> <li><input type="checkbox"/> Estimation parameters: Dominant veins min samples 5 and max 15 first pass, minor veins min samples 5 and max 12. Second Pass Min Samples 3 and max samples 6 or 12, search distances reflect variogram ranges (30 – 80 m 1<sup>st</sup> pass and doubled on 2<sup>nd</sup> pass). Informing composites were limited per drill hole</li> <li><input type="checkbox"/> Silver is considered a by-product and has been estimated using the same parameters as the gold estimate. Generally each gold assay has an associated silver assay.</li> <li><input type="checkbox"/> No other variables were considered in this resource estimate. Sufficient additional data is available however concentration levels do not warrant estimation.</li> <li><input type="checkbox"/> Block size was 20 m x 10 m x 5 m (XYZ local grid) which considers vein orientation and drill pattern. (approximately ½ the drill spacing)</li> <li><input type="checkbox"/> Sub-blocking of 5 m x 2.5 m x 1.25 m approximating the selective mining unit. No ore loss or dilution has been applied to the resource.</li> <li><input type="checkbox"/> Vein wireframes were constructed based on surface mapping, channel sampling and drill hole intercepts greater than at 0.2g/t Au and 0.5g/t Au. Wireframes were used to constrain the individual veins estimates.</li> <li><input type="checkbox"/> High grade outliers within the two metre composite data were capped. Veins were individually assessed for outliers; grade caps were applied as appropriate and ranged from 97.5 percentile to the 99 percentile. Gold domains were capped at appropriate levels, ranging from the lowest cap of 1.2 g/t to a high cap of 78g/t in the high grade domains, silver caps ranged from a low of 2.3 g/t to a high of 61.3 g/t.</li> <li><input type="checkbox"/> Global mean grades for estimated blocks and drill hole samples compared well.</li> <li><input type="checkbox"/> Ordinary kriging estimates were compared to nearest neighbour and inverse distance estimates, to assess the impact of data clustering and semi variograms.</li> <li><input type="checkbox"/> Swath plots along strike were constructed and showed a good correlation between sample data and estimated block grades, especially in well informed areas.</li> <li><input type="checkbox"/> No reconciliation data is available for the Kestanelik project as no official production has taken place.</li> </ul>

Criteria	JORC Code explanation	Commentary
Moisture	<ul style="list-style-type: none"> <li><input type="checkbox"/> Whether the tonnages are estimated on a dry basis or with natural moisture, and the method of determination of the moisture content.</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Tonnages are based on dry tonnes. Density samples were oven dried for 12 hours and wax coated prior to using the immersion method to determine the dry density of the host rock.</li> </ul>
Cut-off parameters	<ul style="list-style-type: none"> <li><input type="checkbox"/> The basis of the adopted cut-off grade(s) or quality parameters applied.</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> The mineral resource is reported above 0.5g/t. The resource includes inferred and indicated material, assumed mining, processing and administration costs, gold and silver price and recovery factors have been considered in determining reasonable prospects for economic extraction at a 0.5g/t cut off.</li> </ul>
Mining factors or assumptions	<ul style="list-style-type: none"> <li><input type="checkbox"/> 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.</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Mineralisation is enriched close to surface. Chesser foresees mining via open pit and CIL processing plant. MA notes that this is a reasonable assumption but should not be regarded as rigorous at this stage of the project.</li> <li><input type="checkbox"/> The current mineral resource does not include any dilution or ore loss associated with practical mining constraints.</li> </ul>
Metallurgical factors or assumptions	<ul style="list-style-type: none"> <li><input type="checkbox"/> 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.</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Multiple programs of metallurgical testing have been carried out at Kestanelik and results to date have confirmed gold recoveries in the 92% to 96% range in cyanidation tests as particle sizes between 53 and 120 microns. Reagent consumptions are low. These results suggest that the mineralization would be amenable to gold recovery through a standard CIL treatment facility</li> </ul>
Environmental factors or assumptions	<ul style="list-style-type: none"> <li><input type="checkbox"/> 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.</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Preliminary investigations have identified a number of potentially suitable locations for storage of waste and tailings. Acid rock drainage testing has revealed a low potential of acid rock drainage issues on the property.</li> <li><input type="checkbox"/> It is assumed that due to known mining activity in the proximity to the Kestanelik project that environmental impacts will be addressed with due process but should not preclude the project from progressing to potential economic extraction.</li> <li><input type="checkbox"/> Flora and fauna assessments of the site are on-going and have raised no particularly sensitive issues.</li> <li><input type="checkbox"/> The mine site sits within a re-growth forestry area.</li> </ul>

Criteria	JORC Code explanation	Commentary
<b>Bulk Density</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <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.</i></li> <li><input type="checkbox"/> <i>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.</i></li> <li><input type="checkbox"/> <i>Discuss assumptions for bulk density estimates used in the evaluation process of the different materials.</i></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> For the specific gravity of rocks, an SG sample of split core is taken from each assay sample interval within mineralised and non-mineralised zones.</li> <li><input type="checkbox"/> Each sample is a minimum of 5 cm long and up to 25 cm.</li> <li><input type="checkbox"/> The samples are dried in a 105-110°C oven for 16hours, and then allowed to cool to room temperature.</li> <li><input type="checkbox"/> The sample is then weighed dry on a scale with 0.01 gram accuracy.(First Measurement)</li> <li><input type="checkbox"/> The sample is dipped quickly in a container of warm paraffin wax to give a thin coating of paraffin wax and allowed to set.</li> <li><input type="checkbox"/> The sample is then weighed with dry wax coating on a scale with 0.01 gram accuracy.(Second Measurement)</li> <li><input type="checkbox"/> The sample is attached to a harness connected to the scale and lowered into a bucket of water in order to determine its mass in water.(Third Measurement)</li> <li><input type="checkbox"/> <math>\text{Volume of the sample} = \text{mass of dry sample in air} - \text{mass of waxy sample in water} - \text{volume of wax}</math></li> <li><input type="checkbox"/> <math>\text{Volume of wax} = (\text{mass of wax sample in air} - \text{mass of uncoated dry sample}) / \text{density of wax}</math></li> <li><input type="checkbox"/> Density of wax is taken as 0.89 g/cm<sup>3</sup> (the paraffin waxes used is commercially available and have density values in the range 0.87 to 0.91 g/cm<sup>3</sup>).</li> <li><input type="checkbox"/> <math>\text{Specific gravity} = \text{mass of dry sample in air} / \text{volume sample}</math></li> </ul>
<b>Classification</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <i>The basis for the classification of the Mineral Resources into varying confidence categories.</i></li> <li><input type="checkbox"/> <i>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).</i></li> <li><input type="checkbox"/> <i>Whether the result appropriately reflects the Competent Person's view of the deposit.</i></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> Resource classification is based data quality, drill density, number of informing samples, kriging efficiency, conditional bias slope, average distance to informing samples and vein consistency (geological continuity).</li> <li><input type="checkbox"/> High confidence in the quality of the data justified the classification of inferred and indicated resources; the data quality does not preclude measured resources.</li> <li><input type="checkbox"/> Geological continuity has been demonstrated at 50 m grid spacing over the entire strike of Kestanelik project. The veins commonly outcrop their known strike lengths.</li> <li><input type="checkbox"/> Indicated resources required the distance to nearest sample to be less than 40m, the minimum informing samples be greater than 8, Kriging efficiency greater than 40% and conditional bias slope be greater than 0.6 for the majority of blocks.</li> <li><input type="checkbox"/> These parameters were then manually refined to better reflect the competent person's view of the resource classification within each domain.</li> </ul>
<b>Audits or reviews</b>	<ul style="list-style-type: none"> <li><input type="checkbox"/> <i>The results of any audits or reviews of Mineral Resource estimates.</i></li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> No external audits or reviews of the resource estimate have been carried out to date.</li> </ul>

Criteria	JORC Code explanation	Commentary
Discussion of relative accuracy/confidence	<ul style="list-style-type: none"> <li><input type="checkbox"/> Where appropriate a statement of the relative accuracy and confidence level in the Mineral Resource estimate using an approach or procedure deemed 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.</li> <li><input type="checkbox"/> 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.</li> <li><input type="checkbox"/> These statements of relative accuracy and confidence of the estimate should be compared with production data, where available.</li> </ul>	<ul style="list-style-type: none"> <li><input type="checkbox"/> The resource estimate has been developed from “first principals” based on a review and re- interpretation of the geological controls and drill data using leapfrog. Several iterations of leap frog models were reviewed; generally leapfrog models are accurate to 15cm compared to the drill hole intercepts, well within the accuracy required for open pit mining.</li> <li><input type="checkbox"/> The ordinary kriging result, due to the high level of smoothing, should only be regarded as a global estimate, and is suitable as a life of mine planning tool. Should local estimates be required for detailed mine scheduling techniques such as Uniform conditioning or conditional simulation would be required.</li> <li><input type="checkbox"/> Using the slope of regression as a guide to classification of mineral resource takes the quality and hence accuracy of the block estimates into consideration.</li> <li><input type="checkbox"/> Production data is not available for the Kestanelik project which precludes comparison of the mineral resource with production data.</li> </ul>

#### Section 4 Estimation and Reporting of Ore Reserves

(Criteria listed in section 1, and where relevant in sections 2 and 3, also apply to this section.)

#### Section 4 does not pertain to this resource report

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## ***Appendix Two***

***Drill hole collar locations and drilling results***



Drill hole collar locations and drilling results (drill hole data and results have been reported in prior releases to the ASX).

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
SC-07	481,609	4,462,560	368	360	-65	127.10	DD	33.5	38.4	4.9	2.2		KARA TEPE (KT)
AND								46.1	51.2	3.7	0.7		
AND								76.0	83.7	7.7	0.9		
SC-08	481,716	4,462,565	392	360	-65	111.90	DD	63.9	67.2	3.3	0.4		
AND								75.0	83.0	8.0	0.5		
SC-09	481,881	4,462,595	391	350	-75	117.70	DD	73.2	80.5	7.3	0.2		
AND								97.0	103.0	6.1	0.3		
SC-10	481,385	4,462,535	322	320	-50	139.90	DD	17.1	22.3	5.2	0.5		KK1 / KK2
AND								34.1	41.1	7.0	0.9		
INCLUDING								34.1	38.1	4.0	1.3		
AND								55.8	66.4	10.6	0.8		
INCLUDING								63.1	66.4	3.4	2.0		
SC-11	481,385	4,462,534	322	320	-80	117.70	DD	17.7	22.6	4.9	3.0		KT
AND								47.5	50.6	3.1	2.0		
SC-13	481,507	4,462,595	357	360	-60	74.3	DD	5.0	28.9	23.4	0.6		
INCLUDING								5.0	9.5	4.5	1.1		
SC-14	481,608	4,462,573	373	360	-50	69.8	DD	24.8	33.8	9.0	1.0		
AND								44.3	52.2	9.9	1.7		
SC-16	481,714	4,462,593	396	360	-70	74.3	DD	48.8	67.8	19.0	1.1		KK2
INCLUDING								48.8	55.8	7.0	1.7		
SC-17	481,987	4,462,685	412	340	-50	72.8	DD	3.8	11.5	7.7	0.5		
KED-001	481,320	4,462,611	344	312	-60	40	DD	9.0	29.0	20.0	5.8	5.5	
INCLUDING								10.0	14.0	4.0	2.5	5.3	
INCLUDING								21.5	29.0	7.5	13.3	10.5	
INCLUDING								22.5	27.0	4.5	20.8	14.3	
KED-002	481,334	4,462,599	343	0	-90	70	DD	8.0	33.5	25.5	1.0	0.8	K2
INCLUDING								16.0	19.3	2.2	1.4	1.3	
INCLUDING								24.0	30.5	6.5	1.3	0.9	
AND								38.7	49.2	10.5	1.8	3.7	
INCLUDING								46.2	49.2	3.0	3.7	8.5	
KED-003	481,578	4,461,979	300	194	-70	63.3	DD	0.0	10.0	10.0	7.8	4.2	K2
INCLUDING								4.0	10.0	6.0	10.6	5.8	
INCLUDING								4.0	7.0	3.0	13.6	6.8	
KED-004	481,586	4,461,997	301	222	-60	101.5	DD	5.2	6.4	1.2	2.1	1.4	
AND								9.0	24.0	15.0	6.3	5.0	
INCLUDING								14.7	24.0	9.3	9.6	7.7	
INCLUDING								14.7	22.5	7.8	11.1	8.7	
INCLUDING								17.5	22.5	5.0	14.9	11.5	
AND								31.5	42.0	10.5	3.0	4.0	
INCLUDING								31.5	35.5	4.0	3.1	3.1	
INCLUDING								36.5	39.7	3.2	5.4	5.7	
AND								78.4	83.2	4.8	1.3	1.0	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								80.5	83.2	2.7	1.8	1.6	
KED-005	481,641	4,462,136	304	315	-60	91	DD	22.5	26.6	4.1	2.0	1.4	K1
AND								34.5	37.7	3.2	1.8	1.8	
KED-006	481,646	4,462,134	304	15	-45	126.5	DD	13.5	48.5	<b>35.0</b>	<b>2.9</b>	1.3	K1
INCLUDING								16.0	29.3	13.3	6.7	2.6	
INCLUDING								16.0	18.5	2.5	26.9	8.3	
INCLUDING								27.0	29.3	2.3	7.1	5.0	
INCLUDING								25	29.3	4.3	4.05	2.28	
AND								103.5	111.0	7.5	0.9	0.9	K2
INCLUDING								106.0	110.0	4.0	1.4	0.6	
KED-007	481,301	4,462,509	310	315	-70	72.5	DD	10.0	18.0	8.0	2.9	2.2	KK1
INCLUDING								14.0	18.0	4.0	4.8	3.2	
AND								69.8	72.5	2.7	0.5	1.2	
KED-007A	481,299	4,462,511	310	311	-70	97.3	DD	71.0	76.4	5.4	0.4	0.9	
KED-008	481,774	4,462,213	319	315	-60	136	DD	13.9	15.7	1.8	0.7	0.8	KA
AND								82.9	87.5	4.6	0.3	0.6	K1
KED-009	481,258	4,462,574	326	315	-70	82.5	DD	7.5	16.9	9.4	1.4	1.5	K2
KED-010	481,397	4,462,485	296	25	-60	119.5	DD	36.6	37.8	1.2	2.0	1.9	KK1 E
KED-011	481,202	4,462,562	306	116	-55	105	DD	2.0	24.0	22.0	0.4	0.6	KK2
INCLUDING								2.0	5.4	3.4	1.5	2.0	
KED-012	481,469	4,462,457	298	178	-67	140	DD	7.5	12.0	4.5	0.4	0.6	B2
KED-013	481,963	4,461,997	388	220	-60	137.5	DD	69.5	73.9	4.4	1.7	1.6	KARA SIRTI (KS)
AND								80.0	80.8	0.8	2.0	5.3	
KED-014	481,745	4,461,911	339	190	-60	123	DD	1.5	19.8	18.3	1.9	0.5	K3 HW
INCLUDING								1.5	10.5	9.0	3.2	1.0	
INCLUDING								6.6	10.5	3.9	5.8	1.5	
AND								68.0	81.0	<b>13.0</b>	<b>6.8</b>	5.7	K3
INCLUDING								73.5	77.3	3.8	20.9	17.0	
INCLUDING								76.2	77.3	1.1	51.6	41.1	
AND								114.0	117.3	<b>3.3</b>	<b>21.3</b>	8.3	K3 FW
INCLUDING								114.0	116.0	2.0	34.4	13.2	
KED-015	481,746	4,461,912	339	0	-90	163.5	DD	8.5	9.5	1.0	1.6	0.7	K3 HW
AND								32.0	35.0	3.0	0.8	0.2	
AND								110.0	129.0	<b>19.0</b>	<b>2.4</b>	2.9	K3
INCLUDING								120.5	125.0	4.5	7.9	6.4	
INCLUDING								121.6	124.0	2.4	12.1	7.9	
INCLUDING								123.0	124.0	1.0	18.9	15.8	
AND								130.0	130.9	0.9	1.8	5.7	K3 FW
AND								140.0	141.6	1.6	2.1	2.4	
KED-016	481,599	4,462,474	348	0	-60	220.5	DD	21.5	26.0	4.5	1.1	0.6	KT
INCLUDING								22.3	24.8	2.5	1.2	0.7	
KED-017	481,749	4,461,911	339	135	-60	129	DD	8.2	15.0	<b>6.8</b>	<b>7.1</b>	2.7	K3 HW
INCLUDING								13.5	15.0	1.5	28.2	8.9	
AND								67.2	81.0	<b>13.8</b>	<b>11.3</b>	4.1	K3

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
								69.1	78.7	9.6	16.0	5.8	
								70.0	71.0	1.0	35.0	11.1	
								75.7	77.3	1.6	56.3	17.5	
								76.5	77.3	0.8	108.0	30.9	
<b>KED-018</b>	481,696	4,462,492	377	360	-60	166	DD	3.5	8.9	5.4	0.3	0.7	
								81.0	88.0	7.0	0.4	0.6	<b>KT</b>
								121.3	133.6	12.3	0.3	0.3	
<b>KED-019</b>	481,728	4,461,869	323	150	-50	45.5	DD	0	28.5	<b>28.5</b>	<b>1.0</b>	0.8	
								11.9	26.6	14.7	1.7	1.2	<b>K3</b>
								13.1	20.0	6.9	2.0	1.1	
								13.1	14.7	1.1	7.1	3.1	
								21.0	26.6	5.6	1.7	1.3	
<b>KED-020</b>	481,727	4,461,870	323	150	-75	110	DD	0.8	2.4	1.6	0.9	0.9	<b>K3 HW</b>
								13.5	21.0	7.5	1.1	0.7	
								22.5	31.5	9.0	2.1	1.1	
								27.0	29.2	2.2	4.8	2.4	<b>K3</b>
								69.0	70.5	1.5	3.8	1.2	
								93.7	95.0	1.3	1.1	1.5	
<b>KED-021</b>	481,791	4,462,564	381	0	-60	110.5	DD	80.5	84.5	4.0	1.0	1.0	<b>KT</b>
<b>KED-022</b>	481,633	4,461,819	276	150	-52	68.5	DD	11.5	17.0	<b>5.5</b>	<b>11.0</b>	8.2	
								13.2	17.0	3.8	15.1	11.7	
								15.9	17.0	1.1	35.0	31.1	
								17.0	19.2	2.2	<i>Intersected workings</i>		
								19.2	22.0	<b>2.8</b>	<b>13.4</b>	9.7	<b>K3</b>
								19.2	20.5	1.3	27.4	19.9	
								22.0	23.4	1.4	<i>Intersected workings</i>		
								23.4	30.5	<b>7.1</b>	<b>8.6</b>	9.9	
								23.5	26.6	3.1	14.7	16.5	
<b>KED-023</b>	481,632	4,461,820	276	150	-75	60	DD	18.4	18.8	0.4	1.2	0.8	
								22.5	22.7	0.2	10.1	5.0	
								24.0	24.2	0.2	7.5	3.3	
								25.5	26.1	0.6	1.5	0.6	<b>K3</b>
								33.0	45.0	<b>12.0</b>	<b>4.2</b>	3.8	
								34.2	40.3	6.1	7.7	6.8	
								35.1	36.0	0.9	40.7	26.6	
<b>KED-024</b>	481,676	4,462,258	347	360	-60	149	DD	133.7	138.5	4.8	0.7	0.9	<b>SCOUT</b>
<b>KED-025</b>	481,600	4,462,014	303	0	-90	114	DD	0.0	2.3	2.3	2.7	1.3	
								0.0	1.4	1.4	3.2	1.5	
								30.5	33.9	3.4	2.6	2.3	<b>K2</b>
								31.5	33.9	2.4	3.3	2.9	
								31.5	32.5	1.0	5.4	4.3	
<b>KED-026</b>	481,698	4,462,085	316	0	-90	164	DD	5.0	6.0	1.0	1.3	0.2	<b>K2 / K1</b>
								42.0	47.4	5.4	1.2	2.5	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								49.3	49.9	0.6	1.4	3.9	
<b>KED-027</b>	481,676	4,462,252	347	180	-60	159	DD	51.0	60.3	9.3	1.3	0.8	<b>K1</b>
INCLUDING								51.0	52.5	1.5	2.1	0.5	
INCLUDING								54.0	58.5	4.5	1.8	1.3	
<b>KED-028</b>	481,812	4,461,920	358	150	-50	157.5	DD	21.4	43.3	21.9	1.4	1.0	<b>K3 HW</b>
INCLUDING								33.2	41.5	8.3	2.9	2.1	
INCLUDING								38.1	41.5	3.4	6.4	4.6	
<b>KED-029</b>	481,675	4,461,917	331	135	-50	165	DD	6.0	10.0	4.0	2.0	0.6	<b>K3 HW</b>
INCLUDING								6.0	7.0	1.0	2.8	1.4	
AND								45.0	46.5	1.5	1.0	0.8	
AND								85.0	85.7	0.7	1.3	0.6	<b>K3</b>
AND								87.1	91.0	3.9	2.1	3.7	
INCLUDING								88.5	89.9	1.4	3.2	7.1	
AND								163.0	165.0	2.0	1.9	2.3	<b>K3 FW</b>
INCLUDING								164.0	165.0	1.0	3.6	3.4	
<b>KED-030</b>	481,672	4,461,917	331	150	-65	154.5	DD	93.0	103.0	10.0	1.6	1.8	<b>K3</b>
INCLUDING								94.9	103.0	8.1	1.9	2.1	
INCLUDING								96.5	100.0	3.5	2.0	1.1	
INCLUDING								98.1	99.0	0.9	4.5	0.8	
INCLUDING								100.9	103.0	2.1	2.8	5.1	
AND								129.5	130.7	1.2	0.9	1.2	<b>K3 FW</b>
<b>KED-031</b>	481,673	4,461,918	331	150	-80	204.9	DD	119.0	120.0	1.0	2.2	1.9	<b>K3</b>
AND								136.2	143.1	6.9	2.5	2.4	
INCLUDING								136.2	138.5	2.3	6.7	4.2	
INCLUDING								137.3	138.5	1.2	10.9	6.0	
AND								151.5	154.5	3.0	1.8	2.3	
INCLUDING								151.5	153.0	1.5	3.2	3.6	
AND								174.0	178.7	4.7	1.2	4.7	<b>K3 FW</b>
INCLUDING								176.7	178.7	2.0	1.4	4.3	
<b>KED-032</b>	481,706	4,461,967	352	120	-45	176.5	DD	5.5	7.9	2.4	1.1	0.5	<b>K3 HW</b>
INCLUDING								7.5	7.9	0.4	3.3	1.3	
AND								10.0	43.3	33.3	1.1	0.5	
INCLUDING								16.5	17.4	0.9	3.2	0.9	
INCLUDING								32.5	37.6	5.1	2.4	0.5	
INCLUDING								34.0	36.2	2.2	4.6	0.7	
INCLUDING								35.4	36.2	0.8	10.5	0.8	
<b>KED-033</b>	481,707	4,461,967	352	120	-60	238	DD	No Significant Values					<b>K3</b>
<b>KED-034</b>	481,749	4,461,916	339	105	-45	112.20	DD	0.0	12.8	<b>12.8</b>	<b>9.3</b>	2.9	<b>K3 HW</b>
INCLUDING								0.5	7.5	7.0	14.4	3.9	
INCLUDING								0.5	4.5	4.0	24.2	5.2	
INCLUDING								0.5	3.0	2.5	37.4	7.6	
INCLUDING								10.5	12.8	2.3	6.9	4.0	
AND								41.3	51.2	9.9	1.3	1.0	
INCLUDING								43.0	44.5	1.5	5.2	2.7	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
<b>KED-035</b>	481,746	4,461,916	339	120	-77	149.5	DD	16.5	59.8	43.3	1.2	0.6	<b>K3</b>
INCLUDING								26.5	54.2	27.7	1.9	0.7	
INCLUDING								31.7	40.5	8.9	4.5	1.9	
INCLUDING								31.7	33.9	2.3	13.9	7.5	
AND								66.0	75.0	9.0	0.7	0.8	
INCLUDING								69.7	71.8	2.1	1.1	1.1	
AND								79.5	112.6	<b>33.1</b>	<b>2.8</b>	1.5	
INCLUDING								91.4	107.6	16.2	5.3	2.6	
INCLUDING								101.0	107.6	6.6	11.5	5.2	
INCLUDING								101.0	103.1	2.1	13.7	5.9	
INCLUDING								104.1	107.6	3.5	13.4	5.9	
<b>KED-036</b>	481,885	4,461,999	387	175	-45	160	DD	0.0	46.8	46.8	0.6	0.8	<b>KS E</b>
INCLUDING								5.5	23.0	17.5	1.0	1.4	
INCLUDING								8.5	15.9	7.4	1.5	2.2	
INCLUDING								13.0	14.8	1.8	2.3	2.7	
INCLUDING								19.9	23.0	3.1	1.2	1.2	
INCLUDING								20.8	21.7	0.9	2.4	1.2	
INCLUDING								27.3	29.8	2.5	1.0	1.6	
INCLUDING								28.7	29.8	1.1	1.4	0.8	
AND								120.7	121.9	1.2	0.9	2.4	<b>K3</b>
<b>KED-037</b>	481,886	4,461,997	387	215	-50	172	DD	0.0	41.5	<b>41.5</b>	<b>1.1</b>	1.9	<b>KS E</b>
INCLUDING								1.5	4.5	3.0	1.5	1.2	
INCLUDING								3.0	8.6	5.6	5.9	4.2	
INCLUDING								5.5	14.8	9.3	2.8	2.3	
INCLUDING								6.5	8.6	2.1	8.6	5.7	
INCLUDING								13.7	14.8	1.1	1.1	1.0	
INCLUDING								22.4	23.4	1.0	1.5	0.9	
INCLUDING								37.2	41.5	4.3	1.0	0.9	
INCLUDING								38.3	40.4	2.1	1.7	1.5	
<b>KED-038</b>	481,964	4,461,995	387	195	-65	208.5	DD	71.7	81.0	9.3	0.7	2.1	<b>KS E</b>
INCLUDING								73.4	74.3	0.9	1.1	2.9	
INCLUDING								76.1	77.0	0.9	1.4	8.6	
INCLUDING								78.1	79.1	1.0	1.1	2.7	
<b>KED-039</b>	481,671	4,461,918	331	150	-75	192	DD	117.0	118.7	1.7	1.0	2.9	<b>K3</b>
AND								136.1	145.1	9.0	0.6	2.4	
INCLUDING								136.1	136.6	0.5	1.5	2.3	
<b>KED-040</b>	481,704	4,461,972	352	150	-75	254.6	DD	121.2	122.2	1.0	1.2	0.6	<b>K3</b>
AND								160.1	179.8	<b>19.7</b>	<b>2.6</b>	2.2	
INCLUDING								166.6	179.8	13.2	3.5	2.7	
INCLUDING								168.8	170.5	1.7	1.2	3.0	
INCLUDING								173.4	176.1	2.7	15.1	7.1	
INCLUDING								173.4	175.6	2.2	17.3	8.1	
AND								196.3	203.3	7.0	0.8	1.2	
<b>KED-041</b>	481,704	4,461,971	352	0	-90	362.8	DD	171.0	173.9	2.9	0.7	1.1	<b>K3 HW</b>

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN	
AND								261.1	269.0	7.9			K3 FW	
INCLUDING								264.4	266.2	1.8	1.4	0.9		
KED-042	481,579	4,461,981	300	125	-65	290.5	DD	0.0	10.9	10.9	4.0	3.0	K2	
INCLUDING								0.0	4.6	4.6	4.1	3.1		
INCLUDING								3.5	4.6	1.1	6.6	4.8		
INCLUDING								5.6	9.4	3.8	5.4	3.6		
INCLUDING								7.6	9.4	1.8	9.2	5.4		
AND								17.6	18.1	0.5	12.5	20.9		
AND								149.2	155.0	5.8	3.4	2.3	K3 HW	
AND								168.6	170.3	1.7	2.1	1.3		
KED-043	481,801	4,462,644	402	0	-90	51	DD	6.0	23.0	17.0	1.0	1.5	KT	
INCLUDING								18.5	21.5	3.0	2.6	3.3		
INCLUDING								18.5	20.0	1.5	3.3	5.4		
AND								44.0	47.0	3.0	0.5	0.3		
KED-044	481,706	4,461,973	353	323	-45	106	DD	64.6	106.0	41.4	2.4	1.4	K2	
INCLUDING								64.6	66.6	2.0	1.1	0.7		
INCLUDING								68.6	74.0	5.4	15.7	7.3		
KED-045	481,707	4,461,972	352	323	-57	273.5	DD	92.6	145.0	52.4	0.8	0.6	K2	
INCLUDING								109.3	122.5	13.2	1.4	0.6		
INCLUDING								120.2	122.5	2.3	2.3	1.1		
INCLUDING								120.2	121.5	1.3	3.2	1.5		
AND								233.2	236.2	3.0	1.6	1.3	K1	
KED-046	481,579	4,461,977	301	165	-45	364	DD	0.0	9.0	9.0	2.3	1.9	K2	
INCLUDING								0.0	5.9	5.9	3.1	2.5		
AND								26.1	38.0	11.9	2.0	2.3		
INCLUDING								27.5	33.5	6.0	3.4	3.9		
AND								61.0	62.5	1.5	1.9	4.8	Un-named	
AND								94.0	95.5	1.5	2.1	4.8		
AND								125.5	127.0	1.5	0.5	7.5		
AND								164.0	175.5	11.5	2.7	2.9	K3	
INCLUDING								166.0	167.5	1.5	4.8	1.9		
INCLUDING								169.0	172.6	3.6	5.3	7.3		
AND								318.8	319.8	1.0	1.1	3.8	Un-named	
KED-047	481,578	4,461,978	301	165	-60	305	DD	0.0	8.5	8.5	2.5	1.4	K2	
INCLUDING								4.5	7.0	2.5	4.0	1.9		
KED-048	481,577	4,461,976	301	180	-55	244.5	DD	0.0	13.5	13.5	4.6	35.6		
INCLUDING								0.0	9.5	9.5	6.4	3.1		
INCLUDING								1.0	1.5	0.5	10.8	4.5		
INCLUDING								2.9	4.0	1.1	12.8	5.1		
INCLUDING								6.1	6.4	0.3	35.6	15.0		
AND								215.5	228.2	12.7	0.7	0.8	K3	
INCLUDING								215.5	219.0	3.5	1.8	1.2		
INCLUDING								215.5	216.5	1.0	5.6	2.5		
KED-049	481,963	4,461,995	388	160	-60	388.5	DD	77.8	117.0	39.2	1.3	2.5	KS E	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								82.0	84.5	2.5	2.0	8.7	
INCLUDING								100.2	103.5	3.3	4.3	3.0	
INCLUDING								111.2	117.0	5.8	1.9	2.4	
AND								225.0	231.2	6.2	0.6	0.8	Un-named
INCLUDING								227.5	229.7	2.2	1.2	1.3	
AND								270.5	324.0	53.5	0.8	0.7	K4
INCLUDING								273.0	284.0	11.0	1.1	0.9	
INCLUDING								287.6	297.8	10.2	1.1	0.6	
INCLUDING								305.0	312.5	7.5	1.0	0.8	
<b>KED-050</b>	482,022	4,461,821	316	340	-70	325.5	DD	135.0	136.5	1.5	1.3	0.5	Un-named
AND								171.0	172.5	1.5	1.4	3.4	
<b>KED-051</b>	481,893	4,462,075	367	315	-60	493.5	DD	438.0	478.6	40.6	0.3	0.4	K1
INCLUDING								438.0	451.5	13.5	0.3	0.3	
INCLUDING								453.6	456.3	2.7	0.8	0.4	
INCLUDING								455.5	456.3	0.8	1.8	0.7	
<b>KED-052</b>	481,707	4,461,975	353	350	-60	355.5	DD	81.0	122.6	41.6	0.6	0.5	K2
INCLUDING								107.3	113.7	6.4	2.3	1.4	
AND								163.3	164.4	1.1	2.2	2.4	
AND								269.6	345.3	75.7	0.4	0.5	K1
INCLUDING								285.9	289.0	3.1	1.1	0.7	
<b>KED-053</b>	481,708	4,461,975	353	20	-60	292.5	DD	65.6	90.6	25.0	0.6	0.5	K2
INCLUDING								72.4	76.8	4.4	1.0	0.6	
AND								228.9	236.0	7.1	0.3	2.4	Un-named
<b>KED-054</b>	481,705	4,461,975	353	325	-48	309	DD	75.0	111.0	36.0	0.8	0.5	
INCLUDING								75.0	83.4	8.4	2.3	1.3	KS
INCLUDING								94.3	96.5	2.2	NO CORE		
AND								133.5	152.7	19.2	1.3	1.9	Un-named
INCLUDING								133.5	134.5	1.0	11.4	3.2	
INCLUDING								145.5	152.7	7.2	0.9	3.1	
INCLUDING								145.5	147.0	1.5	1.9	4.9	
AND								160.0	175.0	15.0	0.3	1.5	
INCLUDING								168.0	169.4	1.4	1.0	1.7	
AND								178.0	198.9	20.9	0.2	2.4	
AND								257.5	272.5	15.0	0.3	0.8	
<b>KED-055</b>	482,308	4,462,072	395	0	-60	183	DD	20.5	23.0	2.5	1.1	1.2	SBX
<b>KED-056</b>	481,396	4,462,484	296	310	-60	330	DD	44.7	50.4	5.7	0.9	1.2	KK1
<b>KED-057</b>	481,705	4,461,972	353	300	-60	364.5	DD	126.4	161.2	<b>34.8</b>	<b>1.5</b>	1.7	K2
INCLUDING								142.4	145.5	3.1	5.9	3.6	
AND								166.5	171.8	5.3	0.7	2.3	Un-named
<b>KED-058</b>	481,882	4,462,000	387	182	-58	144	DD	2.0	41.2	<b>39.2</b>	<b>1.4</b>	1.7	
INCLUDING								6.0	10.8	4.8	5.5	2.8	KS E
INCLUDING								8.5	10.8	2.3	10.1	4.8	
INCLUDING								16.6	18.3	1.7	3.6	8.8	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								22.4	24.5	2.1	4.7	3.6	
KED-058A	481,883	4,462,002	388	182	-58	200	DD	0.0	37.5	37.5	0.7	1.2	
INCLUDING								8.0	18.0	10.0	1.1	2.9	
KED-059	481,884	4,461,999	388	205	-65	247.5	DD	8.0	55.4	47.4	0.8	1.2	KS E
INCLUDING								10.0	16.2	6.2	3.5	6.6	
INCLUDING								15.5	16.2	0.7	9.2	3.5	
INCLUDING								28.7	30.1	1.4	1.7	1.7	K1
KED-060	481,608	4,462,114	301	330	-75	184.5	DD	19.7	22.2	2.5	2.2	1.7	
INCLUDING								21.1	22.2	1.1	4.5	3.0	
AND								23.6	36.0	12.4	1.1	1.8	K2 / K1
AND								87.1	91.3	4.2	7.4	3.4	
INCLUDING								88.9	91.3	2.4	12.6	5.4	
KED-061	481,521	4,462,398	333	0	-60	228	DD	39.0	45.7	6.7	0.5	0.6	SCOUT / KT
INCLUDING								39.0	40.5	1.5	1.0	1.0	
INCLUDING								44.2	45.7	1.5	0.7	0.8	
AND								112.6	159.0	46.4	0.3	0.7	
INCLUDING								112.6	119.3	6.7	0.4	0.6	
INCLUDING								129.5	134.7	5.2	0.5	0.7	
INCLUDING								131.5	132.4	0.9	1.0	0.7	
INCLUDING								150.0	156.2	6.2	0.5	0.9	
INCLUDING								152.7	156.2	3.5	0.6	0.8	
KED-062	481,609	4,462,111	301	178	-63	165	DD	35.8	36.8	1.0	1.6	0.5	K2 / K1
AND								137.5	147.5	10.0	0.3	0.8	
INCLUDING								137.5	139.5	2.0	0.8	1.2	
KED-063	481,576	4,461,978	301	298	-63	175	DD	1.5	49.5	48.0	9.1	6.9	K2
INCLUDING								1.5	33.0	31.5	13.6	10.2	
KED-064	481,518	4,462,397	333	305	-60	249	DD	171.0	177.5	6.5	1.0	1.3	SCOUT
INCLUDING								171.0	172.6	1.6	1.5	1.4	
INCLUDING								174.0	177.5	3.5	1.1	1.7	
INCLUDING								174.0	175.0	1.0	2.3	3.3	
KED-065	481,576	4,461,979	301	310	-50	165.8	DD	0.0	45.7	45.7	3.7	2.7	K2
INCLUDING								0.0	27.2	27.2	5.9	4.1	
INCLUDING								0.0	12.0	12.0	11.4	6.1	
KED-066	481,915	4,462,005	388	180	-52	183.5	DD	41.4	67.8	26.4	0.3	0.4	KS
INCLUDING								41.4	47.0	5.6	0.5	0.7	
AND								112.1	120.5	8.4	0.3	0.2	
AND								125.2	130.9	5.7	0.5	0.5	
AND								164.7	167.8	3.1	0.3	0.3	K3
KED-067	481,522	4,462,397	333	45	-60	261	DD	25.5	33.2	7.7	3.1	3.8	
INCLUDING								25.5	27.2	1.7	12.6	15.5	SCOUT
AND								74.6	92.3	17.7	0.4	0.7	
INCLUDING								78.6	80.0	1.4	1.8	1.4	
AND								187.1	217.2	30.1	0.5	0.5	KT
INCLUDING								198.9	201.3	2.4	1.0	0.3	



DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								202.7	208.8	6.1	0.9	0.6	
<b>KED-068</b>	481,577	4,461,980	301	335	-63	143.5	DD	1.5	40.4	<b>38.9</b>	<b>3.1</b>	2.4	<b>K2</b>
INCLUDING								5.0	9.5	4.5	8.2	4.4	
INCLUDING								17.5	22.5	5.0	5.3	3.7	
INCLUDING								23.5	26.8	3.3	5.0	3.9	
AND								77.0	83.0	6.0	0.6	0.6	<b>K1</b>
INCLUDING								79.5	81.0	1.5	1.0	1.0	
AND								98.7	100.5	1.8	0.7	2.2	
<b>KED-069</b>	481,917	4,462,007	388	165	-61	239	DD	83.0	99.5	16.5	0.4	0.3	<b>K3</b>
INCLUDING								90.2	95.8	5.6	0.6	0.5	
AND								231.0	239.0	8.0	0.4	0.7	
<b>KED-070</b>	481,632	4,461,820	277	215	-60	117	DD	0.0	64.5	<b>64.5</b>	<b>4.5</b>	5.0	<b>K3</b>
INCLUDING								40.2	62.6	22.4	11.6	13.5	
INCLUDING								46.0	62.6	16.6	15.3	17.9	
INCLUDING								46.0	53.0	7.0	30.7	31.8	
INCLUDING								48.5	54.3	5.8	34.0	34.4	
INCLUDING								48.5	51.6	3.1	59.6	58.2	
<b>KED-071</b>	481,469	4,462,458	298	110	-60	274	DD	65.0	73.8	8.8	0.4	0.8	<b>SCOUT</b>
AND								206.6	217.0	10.4	0.5	0.7	
AND								245.5	259.5	14.0	0.5	0.8	
<b>KED-071A</b>	481,465	4,462,461	298	110	-60	294	DD	66.0	74.2	8.2	0.4	0.9	
<b>KED-072</b>	481,627	4,461,822	277	286	-72	130.5	DD	0.0	28.8	28.8	0.6	0.6	<b>K3 HW</b>
AND								82.9	106.3	23.4	0.6	1.7	<b>K3</b>
INCLUDING								92.3	96.1	3.8	1.7	1.4	
<b>KED-073</b>	481,961	4,461,809	313	296	-70	359	DD	48.5	51.4	2.9	0.5	0.2	<b>SCOUT</b>
AND								55.0	56.0	1.0	0.7	4.6	
AND								189.7	191.1	1.4	0.4	0.4	
AND								219.7	221.5	1.8	0.4	0.5	
AND								236.6	260.9	24.3	0.6	0.7	
AND								287.2	288.5	1.3	0.4	1.1	<b>K4</b>
<b>KED-074</b>	481,629	4,461,823	277	0	-59	277.5	DD	0.0	1.0	1.0	1.6	4.5	<b>K3 HW</b>
AND								6.5	17.0	10.5	0.5	0.5	
INCLUDING								12.0	13.5	1.5	1.1	0.5	<b>K3</b>
AND								140.6	143.7	3.1	0.5	1.1	
AND								147.0	148.5	1.5	0.4	1.1	
AND								151.9	171.9	20.0	0.7	1.3	
INCLUDING								156.0	158.0	2.0	1.9	1.6	
INCLUDING								167.4	171.9	4.5	1.4	2.4	
AND								229.5	245.5	16.0	0.4	0.4	
<b>KED-075</b>	481,811	4,461,922	358	85	-48	131.5	DD	108.6	113.0	4.4	0.4	0.6	<b>SCOUT</b>
<b>KED-076</b>	481,810	4,461,922	358	273	-75	203	DD	75.5	92.0	16.5	0.4	0.3	<b>K3</b>
AND								133.4	142.0	8.6	0.6	3.7	
INCLUDING								138.1	142.0	3.9	1.1	4.9	
AND								146.6	148.1	1.5	0.8	1.4	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								154.8	162.5	7.7	0.4	1.5	
KED-077	481,815	4,461,924	358	320	-60	216	DD	47.0	48.2	1.2	0.9	0.3	K3
AND								145.8	147.5	1.7	0.4	0.5	
AND								149.2	150.9	1.7	0.4	0.9	
KED-078	481,962	4,461,809	313	310	-76	363.5	DD	58.0	59.5	1.5	0.5	0.5	SCOUT
AND								180.3	181.7	1.4	0.5	0.4	
AND								215.7	232.3	16.6	0.7	0.5	
INCLUDING								224.4	229.3	4.9	0.9	0.6	
INCLUDING								230.3	231.3	1.0	1.2	1.1	
AND								274.6	276.3	1.7	0.6	0.5	
AND								300.5	306.7	6.2	0.6	0.5	
KED-079	481,627	4,461,820	277	225	-52	185.5	DD	8.2	22.6	14.4	0.5	0.5	
AND								24.4	25.5	1.1	0.5	0.4	
AND								36.8	74.7	37.9	1.1	1.0	
INCLUDING								66.4	74.7	8.3	3.2	2.7	
INCLUDING								66.4	68.3	1.9	9.1	5.8	
INCLUDING								71.8	74.7	2.9	2.4	1.8	
AND								161.6	164.8	3.2	4.0	5.7	
INCLUDING								163.5	164.8	1.3	8.2	9.9	
KED-080	481,627	4,461,821	277	242	-62	181.5	DD	0.0	18.0	18.0	0.8	0.7	K3
INCLUDING								2.0	4.5	2.5	1.3	1.2	
INCLUDING								14.3	15.4	1.1	1.2	0.7	
AND								22.5	25.5	3.0	0.5	0.3	
AND								47.5	53.5	6.0	0.4	0.4	
AND								57.5	58.9	1.4	0.7	0.6	
AND								69.6	82.5	12.9	1.5	1.4	
INCLUDING								72.9	76.8	3.9	3.8	2.3	
KED-081	481,963	4,461,811	313	341	-80	344	DD	205.9	213.2	7.3	0.5	0.4	K4
INCLUDING								205.9	208.5	2.6	0.7	0.5	
AND								231.3	232.3	1.0	1.1	1.2	
KED-082	481,808	4,461,922	358	340	-60	201.5	DD	No significant assays					K2
KED-083	481,627	4,461,822	277	253	-70	145.5	DD	0.0	10.6	10.6	0.6	0.6	K3 HW
INCLUDING								1.5	4.5	3.0	1.0	0.8	
AND								12.2	16.6	4.4	0.9	0.7	
INCLUDING								13.9	15.3	1.4	1.2	0.9	
AND								21.5	25.0	3.5	0.6	0.6	
AND								35.0	39.0	4.0	0.5	0.4	
AND								66.8	71.1	4.3	0.6	0.7	
INCLUDING								69.6	71.1	1.5	1.4	1.1	
AND								72.6	89.1	16.5	0.7	3.7	
INCLUDING								80.5	87.8	7.3	1.0	6.2	
INCLUDING								80.5	81.5	1.0	3.0	4.7	
KED-084	481,964	4,461,812	314	16	-77	308	DD	197.7	208.1	10.4	0.5	0.5	K4
INCLUDING								202.0	203.4	1.4	1.5	0.9	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN	
INCLUDING								205.7	208.1	2.4	0.7	0.6		
AND								249.3	251.9	2.6	0.7	0.7		
<b>KED-085</b>	481,598	4,462,011	303	310	-63	232.5	DD	0.0	4.8	4.8	1.0	0.6	<b>K1</b>	
INCLUDING								0.0	3.3	3.3	1.4	0.8		
AND								78.6	84.7	6.1	1.6	2.0		
INCLUDING								81.9	84.7	2.8	3.3	3.1		
AND								94.0	96.0	2.0	2.1	1.4		
<b>KED-086</b>	482,310	4,462,072	395	30	-60	48.5	DD	22.8	26.8	4.0	0.5	0.6		<b>EASTERN CONTACT ZONE (ECZ)</b>
INCLUDING								23.8	24.8	1.0	1.3	0.8		
AND								28.8	30.8	2.0	4.4	1.3		
INCLUDING								28.8	29.8	1.0	7.7	1.5		
AND								36.5	37.5	1.0	6.0	2.4		
<b>KED-087</b>	481,965	4,461,813	314	42	-73	251	DD	135.9	142.0	6.1	0.7	0.7	<b>SCOUT</b>	
AND								203.7	214.2	10.5	0.6	0.4		
INCLUDING								207.9	209.0	1.1	1.2	0.5		
AND								216.4	218.6	2.2	0.7	0.4		
<b>KED-088</b>	481,599	4,462,012	304	318	-55	196.5	DD	46.7	48.9	2.2	0.5	0.7		<b>K1</b>
AND								82.5	87.0	4.5	0.8	0.9		
INCLUDING								84.0	85.5	1.5	1.4	1.3		
<b>KED-089</b>	481,641	4,462,556	371	0	-90	286.5	DD	22.0	26.9	4.9	1.1	1.5	<b>KT</b>	
INCLUDING								23.5	26.9	3.4	1.4	1.8		
AND								194.4	196.5	2.1	6.2	1.2		
AND								239.3	246.2	6.9	0.8	0.4		
INCLUDING								240.6	243.4	2.8	0.6	0.3		
INCLUDING								244.8	246.2	1.4	1.9	0.6		
<b>KED-090</b>	482,034	4,462,003	391	180	-60	303.5	DD	125.0	128.2	3.2	0.7	0.4	<b>KS E</b>	
AND								132.5	136.2	3.7	0.6	0.6		
AND								164.8	189.2	24.4	0.8	0.8		
INCLUDING								171.4	174.5	3.1	2.9	2.3		
INCLUDING								171.4	173.4	2.0	3.9	2.5		
INCLUDING								175.9	184.4	8.5	0.7	0.7		
AND								203.2	229.8	26.6	0.7	0.9		
INCLUDING								210.9	219.1	8.2	1.2	0.9		
INCLUDING								211.9	215.1	3.2	2.2	1.6		
INCLUDING								221.3	222.8	1.5	1.4	1.5		
AND								260.0	263.0	3.0	0.5	0.3		
<b>KED-091</b>	481,600	4,462,014	303	344	-53	216.5	DD	0.0	5.8	5.8	0.6	0.2	<b>KS</b>	
INCLUDING								0.0	2.7	2.7	0.9	0.1		
AND								36.6	39.5	2.9	1.2	0.7		
INCLUDING								37.8	39.5	1.7	1.8	0.9		
AND								81.4	82.9	1.5	1.2	1.5		
AND								183.1	184.9	1.8	1.5	1.1		
<b>KED-092</b>	482,131	4,461,829	320	115	-70	148.5	DD	3.5	5.0	1.5	1.3	0.1	<b>TOPYURT</b>	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KED-093	481,602	4,462,010	304	135	-60	265.5	DD	11.2	21.6	10.4	0.8	2.7	K2
INCLUDING								13.2	20.6	7.4	1.0	3.8	
INCLUDING								19.5	20.6	1.1	2.2	2.6	
AND								125.4	128.7	3.3	0.9	0.8	
INCLUDING								125.4	127.1	1.7	1.6	1.0	K3 HW
AND								135.5	139.5	4.0	1.8	1.2	
INCLUDING								137.5	139.5	2.0	3.2	1.8	
AND								141.5	143.5	2.0	0.6	0.5	
AND								165.5	167.5	2.0	1.4	1.2	K3
AND								237.5	240.9	3.4	1.1	0.5	
INCLUDING								239.3	240.9	1.6	1.9	0.7	
KED-094	482,131	4,461,825	321	180	-70	140	DD	0.0	1.6	1.6	1.5	8.5	TOPYUR T
KED-095	482,095	4,462,018	392	315	-70	150.4	DD	146.0	150.4	4.4	0.6	0.6	SCOUT
INCLUDING								146.0	148.2	2.2	0.7	0.6	
KED-096	481,321	4,462,476	296	299	-71	206	DD	44.0	49.5	5.5	4.0	4.3	KK1
INCLUDING								44.0	46.4	2.4	8.7	7.1	
KED-097	481,628	4,461,820	277	219	-53	97.5	DD	6.9	9.3	2.4	0.6	0.5	K3 HW
AND								25.3	27.3	2.0	0.5	0.5	
AND								35.3	67.9	32.6	1.4	1.9	
INCLUDING								35.3	37.3	2.0	1.4	1.1	
INCLUDING								39.3	42.8	3.5	1.0	0.7	K3
INCLUDING								41.3	42.8	1.5	1.1	0.6	
INCLUDING								46.5	49.5	3.0	0.8	0.6	
INCLUDING								54.2	57.0	2.8	1.0	5.6	
INCLUDING								58.7	67.9	9.2	3.0	3.4	
INCLUDING								60.3	65.7	5.4	4.4	4.8	
INCLUDING								62.3	64.7	2.4	8.8	6.8	
INCLUDING								66.7	67.9	1.2	1.7	2.1	
KED-098	482,037	4,462,076	375	135	-60	200	DD	No significant assays					SCOUT
KED-099	481,791	4,462,562	381	0	-90	169.5	DD	No significant assays					KT
KED-100	481,602	4,462,011	303	146	-76	60.5	DD	16.4	41.9	25.5	1.2	1.4	K2
INCLUDING								16.4	30.7	14.3	1.6	1.6	
INCLUDING								17.4	26.3	8.9	2.1	1.9	
INCLUDING								22.2	23.7	1.5	2.7	2.4	
AND								33.5	40.9	7.4	1.0	1.2	
INCLUDING								36.2	37.6	1.4	1.3	1.2	
INCLUDING								38.3	40.9	2.6	1.5	1.5	
INCLUDING								39.8	40.9	1.1	2.5	2.3	
AND								46.5	53.5	7.0	0.5	1.6	
INCLUDING								50.3	51.5	1.2	1.1	1.9	
AND								56.6	60.5	3.9	0.5	1.0	
KED-101	481,601	4,462,011	303	149	-79	187.5	DD	16.2	30.0	13.8	0.7	1.3	K2
INCLUDING								18.7	25.8	7.1	0.9	1.5	
INCLUDING								18.7	21.2	2.5	1.3	2.2	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
								27.2	30.0	2.8	0.7	1.4	
								32.7	42.4	9.7	0.7	0.9	
								38.6	42.4	3.8	1.2	0.9	
								40.0	42.4	2.4	1.5	1.0	
								45.6	53.2	7.6	0.8	2.2	
								46.9	49.8	2.9	1.6	2.7	
								60.6	71.5	10.9	1.5	1.5	
								65.9	71.5	5.6	2.6	2.2	
								65.9	70.1	4.2	3.3	2.7	
								69.0	70.1	1.1	5.5	3.8	
								83.8	97.2	13.4	0.5	4.6	
								83.8	85.4	1.6	1.3	7.1	
								88.8	91.7	2.9	0.6	3.0	
								151.4	157.4	6.0	0.5	0.7	
								161.9	173.7	11.8	0.5	0.8	K3 HW
								164.8	167.7	2.9	0.9	0.9	
KED-102	481,322	4,462,474	296	175	-85	114	DD	45.5	46.0	0.5	10.2	29.0	
								58.2	59.0	0.8	0.7	0.8	KK1
								87.6	89.0	1.4	0.4	0.5	
KED-103	481,565	4,462,070	287	233	-60	248	DD	20.2	22.4	2.2	0.8	0.9	K1
								32.0	33.0	1.0	1.0	1.0	
								238.0	240.0	2.0	3.1	0.5	K2
KED-104	481,598	4,462,008	303	240	-70	119	DD	104.5	107.9	3.4	0.6	0.7	
								104.5	106.5	2.0	0.7	0.7	K2
KED-105	481,643	4,462,131	305	28	-72	132.5	DD	3.5	17.0	13.5	0.9	0.4	
								5.0	17.0	12.0	0.9	0.4	
								12.0	13.8	1.8	1.5	0.4	
								19.0	20.5	1.5	1.6	0.8	
								27.5	34.0	6.5	0.8	0.4	
								27.5	29.2	1.7	1.5	0.7	
								32.0	34.0	2.0	0.8	0.3	K1 / K2
								44.0	48.4	4.4	0.8	0.5	
								44.0	45.1	1.1	2.0	1.0	
								75.6	78.7	3.1	0.5	1.6	
								101.5	110.6	9.1	0.6	3.1	
								107.4	110.6	3.2	0.7	4.9	
KED-106	481,322	4,462,475	296	26	-52	96	DD	27.7	29.8	2.1	8.7	8.2	
								28.8	29.8	1.0	17.9	16.5	KK1
								77.1	79.1	2.0	1.4	1.4	KK2
KED-107	481,724	4,461,869	323	264	-72	231	DD	6.0	8.0	2.0	0.5	0.4	
								48.9	60.5	11.6	1.2	0.8	
								52.4	55.5	3.1	1.9	0.9	K3
								52.4	54.0	1.6	2.4	0.7	
								57.5	58.7	1.2	2.1	1.5	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
<b>KED-108</b>	481,641	4,462,129	305	240	-56	99	DD	27.6	30.8	3.2	0.6	0.6	<b>K1</b>
AND								37.3	41.3	4.0	0.6	0.4	
INCLUDING								37.3	39.3	2.0	1.1	0.4	
AND								53.0	68.9	15.9	0.6	1.2	
INCLUDING								54.6	62.8	8.2	0.8	1.6	
INCLUDING								57.7	59.5	1.8	1.0	1.6	
AND								76.8	85.0	<b>8.2</b>	<b>7.1</b>	3.4	<b>K2 / K1</b>
INCLUDING								81.5	85.0	3.5	15.9	7.3	
<b>KED-109</b>	482,405	4,461,749	365	260	-60	88.5	DD	0.0	3.2	3.2	2.8	1.1	<b>SBX</b>
INCLUDING								0.0	1.5	1.5	5.1	1.9	
<b>KED-110</b>	481,334	4,462,599	344	227	-53	141.5	DD	7.0	11.8	4.8	0.6	0.7	<b>KK2</b>
INCLUDING								7.0	8.8	1.8	1.0	0.6	
AND								20.2	27.5	7.3	1.1	1.1	
INCLUDING								21.5	22.7	1.2	2.5	2.8	
INCLUDING								26.2	27.5	1.3	1.1	0.8	
AND								33.5	49.3	15.8	0.9	0.7	
INCLUDING								38.2	44.5	6.3	1.4	0.8	
INCLUDING								38.2	39.6	1.4	2.0	0.7	
INCLUDING								42.1	47.0	4.9	1.6	1.2	
INCLUDING								43.3	44.5	1.2	2.6	1.5	
INCLUDING								45.5	48.0	2.5	1.3	1.3	
AND								68.2	80.0	11.8	0.6	0.8	
INCLUDING								69.4	70.6	1.2	1.6	1.4	
INCLUDING								75.1	77.0	1.9	1.4	1.0	
AND								86.0	90.2	4.2	4.0	4.8	
INCLUDING								87.0	89.1	2.1	7.4	7.9	
<b>KED-111</b>	481,727	4,461,870	323	77	-52	186	DD	0.0	6.1	6.1	0.5	0.3	<b>K3</b>
AND								10.9	19.0	8.1	1.7	1.1	
INCLUDING								12.5	17.5	5.0	2.5	1.5	
INCLUDING								14.1	17.5	3.4	3.2	2.0	
AND								20.7	34.2	13.5	0.5	0.4	
INCLUDING								30.7	34.2	3.5	1.1	0.7	
INCLUDING								32.0	33.1	1.1	1.4	0.8	
AND								37.5	52.7	15.2	0.6	0.6	
INCLUDING								37.5	39.0	1.5	1.2	0.4	
INCLUDING								46.0	52.7	6.7	0.8	0.8	
AND								154.5	156.5	2.0	0.5	0.9	
<b>KED-112</b>	481,707	4,461,972	353	26	-79	172	DD	31.5	33.5	2.0	0.6	0.1	<b>KS / K2</b>
AND								55.2	57.2	2.0	0.5	0.1	
AND								61.2	66.9	5.7	0.8	0.6	
INCLUDING								61.2	63.1	1.9	1.2	0.4	<b>K3 HW</b>
AND								81.9	94.7	<b>12.8</b>	<b>3.7</b>	2.3	
INCLUDING								83.6	92.0	8.4	5.4	3.3	
INCLUDING								87.2	88.4	1.2	8.1	5.7	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								90.5	92.0	1.5	13.7	5.7	
AND								99.5	102.5	3.0	1.0	0.6	
INCLUDING								101.0	102.5	1.5	1.0	0.4	
AND								123.0	131.0	8.0	1.2	1.2	
INCLUDING								123.0	125.0	2.0	3.3	2.2	
INCLUDING								129.1	131.0	1.9	1.1	1.1	
AND								132.4	134.0	1.6	1.6	1.0	
AND								139.4	148.2	8.8	1.4	2.8	
INCLUDING								141.1	148.2	7.1	1.6	3.2	
INCLUDING								143.5	148.2	4.7	2.0	4.2	
INCLUDING								145.0	146.6	1.6	2.4	5.6	
<b>KED-113</b>	482,404	4,461,749	365	260	-45	59	DD	0.5	4.3	3.8	0.8	0.8	<b>SBX</b>
INCLUDING								0.5	1.5	1.0	2.0	1.0	
<b>KED-114</b>	482,406	4,461,746	365	215	-60	79	DD	0.0	25.1	25.1	0.2	0.2	<b>SBX</b>
<b>KED-115</b>	481,673	4,461,917	332	122	-61	160.5	DD	90.3	108.9	18.6	2.1	1.8	<b>K3</b>
INCLUDING								95.1	108.9	13.8	2.6	2.2	
INCLUDING								103.1	106.3	3.2	6.9	4.0	
INCLUDING								104.1	105.2	1.1	11.4	5.2	
AND								118.5	120.5	2.0	1.4	1.1	
AND								129.8	134.2	4.4	0.6	0.6	
INCLUDING								132.5	134.2	1.7	1.1	0.8	
<b>KED-116</b>	482,406	4,461,752	365	305	-60	69	DD	10.7	12.4	1.7	0.6	0.4	<b>SBX</b>
<b>KED-117</b>	481,705	4,461,972	353	355	-56	360.5	DD	0.0	1.5	1.5	0.7	0.3	<b>K2</b>
AND								84.1	85.0	0.9	0.7	0.6	
AND								86.8	87.7	0.9	0.6	0.6	
AND								95.2	97.0	1.8	0.6	0.3	
AND								110.6	112.0	1.4	0.8	0.4	
AND								160.8	163.8	3.0	1.1	1.6	
INCLUDING								160.8	162.0	1.2	2.3	2.7	
AND								239.9	240.9	1.0	0.5	0.7	
AND								249.6	250.6	1.0	0.5	0.5	
AND								293.5	296.5	3.0	1.2	0.9	
AND								299.9	301.8	1.9	0.6	0.3	
INCLUDING								293.5	295.0	1.5	1.7	1.2	
AND								330.6	332.3	1.7	0.8	0.4	
AND								335.8	337.5	1.7	0.6	0.6	
<b>KED-118</b>	482,337	4,461,809	360	260	-60	91.5	DD	22.1	26.1	4.0	0.8	0.9	<b>ECZ</b>
<b>KED-119</b>	481,244	4,462,517	302	18	-45	90.00	DD	30.8	42.9	12.1	0.8	0.8	<b>KK2</b>
INCLUDING								30.8	41.5	10.7	0.9	0.8	
INCLUDING								37.3	38.2	0.9	1.3	1.0	
INCLUDING								32.1	33.4	1.3	2.8	1.3	
<b>KED-120</b>	481,672	4,461,918	332	116	-68	222.5	DD	32.0	34.0	2.0	0.8	0.2	<b>K3</b>
AND								103.5	104.8	1.3	0.6	0.6	
AND								107.3	108.8	1.5	0.5	0.6	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								116.8	145.0	28.2	1.0	3.1	
INCLUDING								129.2	133.5	4.3	1.0	2.5	
INCLUDING								130.7	132.1	1.4	1.7	2.1	
INCLUDING								135.9	145.0	9.1	2.1	5.4	
INCLUDING								135.9	137.3	1.4	2.4	5.3	
INCLUDING								142.5	145.0	2.5	5.3	2.4	
<b>KED-121</b>	482,380	4,461,899	375	0	-60	88.5	DD	12.0	21.9	9.9	0.5	0.5	<b>ECZ</b>
INCLUDING								15.2	16.8	1.6	2.1	0.5	
<b>KED-122</b>	481,241	4,462,515	302	335	-60	95	DD	1.3	2.7	1.4	0.7	0.6	<b>KK2</b>
AND								27.2	30.0	2.8	0.7	0.6	
AND								35.0	38.0	3.0	0.6	0.4	
AND								84.9	85.9	1.0	0.7	0.2	<b>KS</b>
<b>KED-123</b>	481,884	4,462,003	388	267	-80	180	DD	No significant assays					<b>KS</b>
<b>KED-124</b>	481,746	4,461,916	340	147	-54	150	DD	0.0	58.8	58.8	0.6	0.4	<b>K3 HW</b>
INCLUDING								2.4	23.8	21.4	0.9	0.5	
INCLUDING								2.4	5.0	2.6	1.3	0.5	
INCLUDING								17.0	18.2	<b>1.2</b>	<b>6.3</b>	3.3	
INCLUDING								26.3	28.5	2.2	0.9	0.6	
INCLUDING								26.3	27.2	0.9	1.0	0.6	
INCLUDING								31.3	33.3	2.0	1.1	0.8	
INCLUDING								32.3	33.3	1.0	1.3	0.9	
INCLUDING								36.0	48.6	12.6	0.6	0.3	
INCLUDING								57.3	58.8	1.5	0.7	1.1	
AND								61.8	77.4	<b>15.6</b>	<b>16.2</b>	6.4	<b>K3</b>
INCLUDING								63.6	65.4	1.8	1.1	0.7	
INCLUDING								67.2	68.6	1.4	2.7	1.4	
INCLUDING								70.2	77.4	7.2	33.8	12.8	
INCLUDING								71.6	75.6	4.0	59.5	22.6	
INCLUDING								73.0	75.6	2.6	82.4	31.3	
INCLUDING								73.0	74.3	1.3	117.5	41.1	
AND								106.5	109.7	3.2	0.8	0.8	
<b>KED-125</b>	481,264	4,462,376	251	340	-45	141.5	DD	54.5	56.3	1.8	1.6	0.9	<b>KK1</b>
<b>KED-126</b>	481,347	4,462,500	308	260	-65	104	DD	15.5	18.5	3.0	0.5	0.7	<b>KK1</b>
INCLUDING								15.5	17.0	1.5	0.8	0.7	
AND								48.5	53.5	5.0	4.6	4.9	
INCLUDING								50.5	53.5	3.0	7.3	7.4	
AND								83.0	85.6	2.6	0.9	1.5	
INCLUDING								83.0	84.5	1.5	1.3	2.0	
<b>KED-127</b>	481,884	4,462,004	387	279	-74	97.5	DD	No significant assays					<b>KS</b>
<b>KED-128</b>	481,747	4,461,916	340	124	-48	100	DD	0.0	20.5	<b>20.5</b>	<b>4.6</b>	2.1	<b>K3 HW</b>
INCLUDING								0.0	18.6	18.6	5.0	2.2	
INCLUDING								1.8	7.4	5.6	14.9	6.1	
INCLUDING								1.8	5.4	3.6	22.3	8.9	
INCLUDING								1.8	3.6	1.8	41.5	15.3	



DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								17.6	18.6	1.0	3.5	1.9	
AND								24.9	42.6	17.7	1.4	0.7	
INCLUDING								27.9	42.6	14.7	1.7	0.8	
INCLUDING								29.8	34.0	4.2	4.4	2.1	
INCLUDING								29.8	33.3	3.5	5.0	2.0	
<b>KED-129</b>	481,884	4,462,002	388	260	-65	157.5	DD	54.3	56.0	1.7	0.7	0.2	<b>KS</b>
AND								101.6	104.5	2.9	0.8	4.5	
AND								112.1	114.8	2.7	0.6	1.3	
AND								121.1	123.8	2.7	0.8	0.8	
<b>KED-130</b>	481,347	4,462,501	308	285	-60	111.5	DD	48.5	51.6	3.1	1.8	2.8	<b>KK1</b>
INCLUDING								50.0	51.6	1.6	3.2	2.7	
AND								88.0	89.7	1.7	0.6	1.3	<b>KK3</b>
AND								98.0	100.0	2.0	0.7	2.1	
<b>KED-131</b>	481,705	4,461,972	353	350	-64	246.5	DD	57.3	59.0	1.7	0.9	0.5	<b>K2</b>
AND								96.9	98.6	1.7	0.5	0.5	
AND								103.9	106.9	3.0	0.7	0.6	
AND								116.1	125.0	8.9	0.8	0.6	
INCLUDING								117.3	122.8	5.5	1.1	0.7	
INCLUDING								121.2	121.9	0.7	4.4	2.1	
AND								127.7	134.8	7.1	1.4	0.8	
INCLUDING								127.7	133.8	6.1	1.5	0.9	
INCLUDING								129.1	130.8	1.7	4.2	1.8	
<b>KED-132</b>	481,744	4,461,918	340	119	-54	113.5	DD	15.2	16.7	1.5	0.9	1.0	
AND								33.7	37.5	3.8	0.6	0.7	
AND								52.5	54.3	1.8	0.7	0.2	
AND								108.0	109.8	1.8	0.5	0.1	<b>K3</b>
<b>KED-133</b>	481,810	4,461,920	358	212	-45	138.5	DD	30.0	41.5	11.5	0.7	0.3	<b>K3 HW</b>
INCLUDING								40.0	41.5	1.5	2.5	1.1	
AND								44.5	49.8	5.3	6.4	2.7	
INCLUDING								44.5	47.2	2.7	11.9	4.7	
INCLUDING								45.7	47.2	1.5	19.9	7.0	
AND								99.2	105.7	6.5	1.0	0.8	<b>K3 FW</b>
INCLUDING								99.2	100.9	1.7	2.4	1.9	
AND								109.0	110.7	1.7	0.6	0.5	
AND								131.5	134.7	3.2	4.9	2.9	
INCLUDING								133.2	134.7	1.5	10.0	5.9	
<b>KED-134</b>	481,294	4,462,419	270	340	-46	131	DD	86.0	86.9	0.9	0.7	1.0	<b>KK1</b>
<b>KED-135</b>	481,743	4,461,918	340	130	-68	178.5	DD	14.0	57.6	43.6	0.9	0.3	<b>K3 HW</b>
INCLUDING								28.0	55.0	27.0	1.2	0.4	
INCLUDING								32.7	34.4	1.7	8.7	3.5	
AND								60.5	101.6	<b>41.1</b>	<b>7.2</b>	3.3	<b>K3</b>
INCLUDING								83.4	100.1	16.7	17.0	7.4	
INCLUDING								89.8	99.0	9.2	29.1	12.8	
INCLUDING								89.8	90.7	0.9	43.1	19.7	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								95.0	99.0	4.0	52.4	21.6	
AND								106.2	108.8	2.6	3.3	0.9	
<b>KED-136</b>	481,808	4,461,922	358	305	-68	131	DD	0.0	1.5	1.5	0.6	4.8	<b>K3</b>
<b>KED-137</b>	481,746	4,461,913	340	178	-76	159.5	DD	6.0	13.9	7.9	1.0	0.6	<b>K3 HW</b>
INCLUDING								6.0	10.0	4.0	1.2	0.8	
INCLUDING								9.0	10.0	1.0	2.3	1.3	
INCLUDING								12.8	13.9	1.1	1.2	0.4	
AND								16.1	17.9	1.8	0.5	0.4	
AND								27.0	29.5	2.5	0.9	0.7	
AND								37.5	39.0	1.5	0.9	1.1	
AND								77.3	93.5	16.2	3.4	2.0	
INCLUDING								86.3	93.5	7.2	6.8	3.5	<b>K3</b>
INCLUDING								91.5	93.5	2.0	17.0	9.2	
AND								118.9	119.4	0.5	0.8	0.4	
<b>KED-138</b>	481,293	4,462,417	270	27	-78	150	DD	No significant assays					<b>KK1</b>
<b>KED-139</b>	481,704	4,461,972	353	333	-54	329	DD	74.2	83.6	9.4	0.7	0.7	
INCLUDING								74.2	75.9	1.7	1.1	1.8	
AND								88.0	89.5	1.5	0.8	0.3	
AND								95.7	98.7	3.0	0.5	0.4	
AND								101.7	103.2	1.5	0.6	0.3	
AND								108.7	112.7	4.0	0.6	1.0	<b>K2</b>
INCLUDING								111.7	112.7	1.0	1.0	0.6	
AND								121.7	123.0	1.3	0.6	0.4	
AND								159.8	177.2	17.4	3.8	2.1	
INCLUDING								172.7	174.4	1.7	2.0	2.6	
INCLUDING								162.7	166.5	3.8	15.6	6.5	
INCLUDING								165.5	166.5	1.0	52.5	19.6	
AND								197.7	200.7	3.0	0.7	1.1	
INCLUDING								200.0	200.7	0.7	1.1	1.6	<b>K1</b>
AND								212.7	214.2	1.5	0.8	1.0	
AND								229.8	231.4	1.6	0.9	1.6	
<b>KED-140</b>	481,811	4,461,923	358	345	-76	214	DD	64.0	65.7	1.7	1.0	0.1	
AND								118.5	120.0	1.5	0.9	1.1	<b>KS</b>
AND								159.9	161.4	1.5	0.6	0.5	
AND								175.0	176.2	1.2	1.3	0.8	
<b>KED-141</b>	481,747	4,461,913	340	163	-62	186	DD	3.5	35.0	31.5	1.2	0.7	
INCLUDING								11.6	19.5	7.9	2.5	1.2	<b>K3 HW</b>
INCLUDING								11.6	16.0	4.4	3.4	1.4	
AND								51.7	75.1	23.4	4.7	2.3	
INCLUDING								51.7	55.3	3.6	6.8	2.7	<b>K3</b>
INCLUDING								71.0	73.6	<b>2.6</b>	<b>28.1</b>	13.5	
AND								160.8	162.0	1.2	1.9	1.4	
<b>KED-142</b>	481,231	4,462,395	255	320	-60	75.5	DD	37.6	44.5	<b>6.9</b>	<b>9.2</b>	4.7	<b>KK1</b>
INCLUDING								37.6	41.3	<b>3.7</b>	<b>15.8</b>	8.1	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KED-143	481,480	4,462,030	257	190	-61	141.5	DD	6.0	12.0	6.0	0.8	0.6	K1
KED-144	481,630	4,461,818	277	180	-47	36	DD	0.0	3.0	3.0	2.7	2.1	K3 HW
AND								15.3	36.0	20.7	8.5	6.8	K3
INCLUDING								15.3	22.5	7.2	14.0	8.7	
INCLUDING								23.5	29.5	6.0	5.5	3.6	
INCLUDING								16.8	22.5	5.7	17.6	10.8	
INCLUDING								23.5	25.0	1.5	17.6	11.0	
INCLUDING								18.8	22.5	3.7	26.2	16.4	
INCLUDING								20.2	22.5	2.3	39.1	23.5	
INCLUDING								33.0	36.0	3.0	13.8	19.1	
INCLUDING								33.0	35.0	2.0	19.9	23.4	
KED-145	481,809	4,461,920	358	183	-51	171.5	DD	34.2	35.5	1.3	0.6	0.2	K3 HW
AND								41.1	46.8	5.7	4.6	2.3	
INCLUDING								41.1	42.0	0.9	21.1	7.8	
INCLUDING								45.1	46.8	1.7	3.2	2.8	K3 FW
AND								110.5	112.5	2.0	1.7	0.4	
KED-146	481,896	4,462,072	367	159	-45	239	DD	30.0	34.0	4.0	0.6	0.9	
AND								152.0	181.8	29.8	0.3	0.2	
AND								191.8	204.2	12.4	0.4	0.6	
KED-147	481,606	4,461,924	305	75	-68	347	DD	143.8	150.8	7.0	2.3	1.3	K3 HW
INCLUDING								145.5	149.1	3.6	4.2	2.1	
INCLUDING								148.2	149.1	0.9	15.5	5.1	
AND								254.2	276.7	22.5	0.7	0.7	K3
INCLUDING								255.8	265.6	9.8	0.7	0.8	
INCLUDING								268.0	275.3	7.3	1.0	0.9	
KED-148	481,578	4,461,979	301	140	-80	271	DD	0.0	14.3	14.3	5.7	3.4	K2
INCLUDING								0.0	10.9	10.9	7.4	4.3	
INCLUDING								4.5	10.9	6.4	11.7	6.7	
INCLUDING								8.4	9.7	1.3	41.5	17.7	
KED-149	481,483	4,462,030	257	155	-60	134	DD	0.0	11.2	11.2	2.2	1.3	K1
INCLUDING								6.5	11.2	4.7	4.7	2.5	
AND								21.5	23.0	1.5	41.4	12.5	
KED-150	481,691	4,462,164	310	332	-67	96.5	DD	0.0	27.5	27.5	0.3	0.2	KA / K1
INCLUDING								7.8	9.1	1.3	1.2	0.1	
AND								42.8	46.0	3.2	0.5	1.0	
KED-151	481,607	4,461,923	305	87	-63	262	DD	128.3	141.5	13.2	0.8	1.8	K3 HW
KED-152	481,965	4,461,996	388	189	-73	311	DD	246.7	264.7	18.0	0.6	0.6	KS
INCLUDING								251.3	256.6	5.3	1.1	0.7	
KED-153	481,607	4,461,923	305	96	-56	227	DD	124.0	139.4	15.4	6.2	3.5	K3 HW
INCLUDING								126.9	131.3	4.4	2.1	1.6	
INCLUDING								134.5	139.4	4.9	17.2	8.1	
AND								157.5	191.2	33.7	0.7	1.4	K3
INCLUDING								176.4	188.7	12.3	1.3	1.8	
INCLUDING								174.7	182.6	7.9	1.3	1.9	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								176.4	180.9	4.5	1.7	1.7	
<b>KED-154</b>	481,541	4,461,987	283	180	-55	92.5	DD	0.0	27.5	<b>27.5</b>	<b>4.9</b>	3.5	<b>K2</b>
INCLUDING								0.0	8.4	8.4	3.6	2.0	
INCLUDING								14.0	22.3	8.3	12.1	8.3	
INCLUDING								17.0	22.3	5.3	18.3	12.0	
INCLUDING								17.0	20.0	3.0	26.9	17.9	
AND								37.3	53.0	15.7	0.8	0.7	
INCLUDING								46.8	51.5	4.7	1.9	1.4	
<b>KED-155</b>	481,965	4,461,998	388	226	-66	191	DD	87.4	99.5	12.1	0.8	0.7	<b>KS</b>
INCLUDING								90.0	93.4	3.4	1.3	0.9	
AND								102.5	119.0	16.5	0.6	0.5	
INCLUDING								105.2	106.6	1.4	1.1	0.4	
AND								140.0	143.0	3.0	0.6	1.1	
AND								170.5	173.7	3.2	0.6	1.5	
AND								179.9	181.4	1.5	0.5	1.0	
<b>KED-156</b>	481,541	4,461,988	283	180	-90	125	DD	0.0	1.5	1.5	1.9	1.0	<b>K2</b>
AND								7.5	21.5	14.0	1.7	1.4	
INCLUDING								10.5	12.0	1.5	1.3	0.7	
INCLUDING								14.5	20.0	5.5	3.1	2.4	
INCLUDING								16.4	20.0	3.6	4.0	3.1	
AND								38.0	38.8	0.8	0.7	4.1	
AND								114.2	115.8	1.6	1.6	1.6	
AND								120.5	122.0	1.5	0.8	1.2	
<b>KED-157</b>	481,541	4,461,988	283	180	-70	75.7	DD	57.9	65.1	7.2	0.9	0.8	<b>K2</b>
INCLUDING								57.9	59.5	1.6	1.5	1.2	
INCLUDING								60.9	62.3	1.4	1.2	1.3	
<b>KED-158</b>	481,544	4,461,988	283	142	-65	57	DD	1.5	28.0	<b>26.5</b>	<b>2.9</b>	2.0	<b>K2</b>
INCLUDING								2.9	6.8	3.9	4.2	2.1	
INCLUDING								3.9	6.8	2.9	5.0	2.5	
INCLUDING								3.9	4.6	0.7	9.1	4.8	
INCLUDING								18.3	19.4	1.1	2.5	3.5	
INCLUDING								22.7	26.9	4.2	10.3	5.2	
INCLUDING								22.7	24.8	2.1	7.6	4.3	
INCLUDING								25.8	26.9	1.1	23.6	10.6	
AND								31.7	37.5	5.8	6.1	3.0	
INCLUDING								31.7	32.7	1.0	1.3	1.2	
INCLUDING								34.6	37.5	2.9	11.3	4.9	
INCLUDING								35.5	37.5	2.0	15.7	6.8	
INCLUDING								36.5	37.5	1.0	29.1	11.0	
<b>KED-159</b>	482,032	4,462,004	391	228	-61	251	DD	197.2	199.0	1.8	1.3	0.9	<b>KS</b>
AND								218.5	220.5	1.5	0.8	1.0	
AND								228.2	231.0	2.8	0.8	0.9	
INCLUDING								228.2	229.4	1.2	1.1	0.8	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
<b>KED-160</b>	481,539	4,461,982	283	210	-70	66.5	DD	0.0	46.9	<b>46.9</b>	<b>4.6</b>	3.9	<b>K2</b>
INCLUDING								4.2	5.5	1.3	1.2	0.8	
INCLUDING								5.5	6.8	1.3	17.3	10.4	
INCLUDING								6.5	10.5	1.0	6.4	3.6	
INCLUDING								6.5	6.8	0.3	26.3	13.8	
INCLUDING								12.0	16.8	4.8	4.0	3.3	
INCLUDING								13.5	14.5	1.0	6.1	4.3	
INCLUDING								18.3	30.6	12.3	8.7	6.2	
INCLUDING								21.2	22.3	1.1	13.2	8.0	
INCLUDING								23.6	29.6	6.0	14.2	9.6	
INCLUDING								23.6	24.6	<b>1.0</b>	<b>40.5</b>	20.6	
INCLUDING								32.6	34.8	2.2	3.2	3.7	
INCLUDING								35.8	39.7	3.9	2.2	2.1	
INCLUDING								36.8	38.7	1.9	2.7	2.5	
INCLUDING								41.6	46.9	5.3	6.5	8.7	
INCLUDING								42.5	43.5	1.0	13.8	13.0	
<b>KED-161</b>	481,540	4,461,984	283	40	-60	77	DD	0.0	3.1	<b>3.1</b>	<b>13.0</b>	6.5	<b>K2</b>
INCLUDING								0.0	1.5	1.5	26.2	12.8	
INCLUDING								0.5	1.5	1.0	33.0	16.3	
AND								6.1	21.7	15.6	2.7	2.0	
INCLUDING								6.1	16.0	9.9	3.7	2.6	
INCLUDING								7.5	8.5	1.0	9.6	5.6	
INCLUDING								9.5	13.8	4.3	3.8	2.7	
INCLUDING								14.9	16.0	1.1	5.4	3.5	
AND								19.3	21.7	2.4	1.2	2.4	
AND								53.5	54.5	1.0	0.7	0.6	
<b>KED-162</b>	481,478	4,462,032	256	305	-60	54.5	DD	No significant assays					<b>K1 FW / K1</b>
<b>KED-163</b>	482,036	4,462,005	391	165	-50	192.5	DD	52.1	53.9	1.8	1.2	0.1	<b>KS E</b>
AND								76.2	81.2	5.0	0.9	0.2	
INCLUDING								76.2	79.5	3.3	1.1	0.2	
AND								88.6	99.5	10.9	0.9	0.6	
INCLUDING								92.9	99.5	6.6	1.3	0.9	
INCLUDING								98.0	99.5	1.5	2.4	0.3	
AND								107.8	127.0	19.2	0.9	0.6	
INCLUDING								107.8	119.2	11.4	1.2	0.9	
INCLUDING								107.8	113.2	5.4	2.0	1.4	
INCLUDING								107.8	109.3	1.5	4.2	1.9	
AND								170.9	174.3	3.4	3.6	5.8	
INCLUDING								170.9	173.5	2.6	4.5	7.2	
<b>KED-164</b>	481,858	4,462,225	325	295	-49	124.5	DD	0.0	2.0	2.0	0.6	0.8	<b>KA / K1</b>
<b>KED-165</b>	481,859	4,462,224	325	347	-78	180	DD	10.8	13.8	3.0	0.6	0.8	
AND								51.7	53.5	1.8	0.6	17.9	
AND								117.5	121.5	4.0	0.7	0.2	
<b>KED-166</b>	481,860	4,462,226	325	15	-60	150	DD	50.5	57.0	6.5	0.3	0.8	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KED-167	482,375	4,461,677	356	180	-60	608	DD	0.0	6.0	6.0	0.8	2.4	MEYDAN
INCLUDING								3.5	4.4	0.9	2.2	4.4	
AND								96.8	98.4	1.6	0.9	0.2	
AND								102.6	104.4	1.8	2.0	2.0	
AND								130.3	135.0	4.7	1.0	0.9	
KED-168	481,230	4,462,397	256	270	-60	134	DD	0.0	11.8	11.8	0.4	0.5	KK1
INCLUDING								1.9	4.8	2.9	0.9	0.8	
INCLUDING								1.9	3.1	1.2	1.3	1.2	
KED-169	481,266	4,462,375	251	135	-50	168	DD	No significant assays					
KED-170	481,899	4,462,267	327	315	-70	58	DD	No significant assays					KA
KED-171	481,312	4,462,327	255	0	-60	187.9	DD	26.6	30.6	4.0	0.0	752.9	KK1
INCLUDING								26.6	28.6	2.0	0.1	1480.0	
AND								186.9	187.9	1.0	0.7	0.3	KK2
KED-172	481,775	4,462,212	320	310	-60	38	DD	15.0	16.2	1.2	0.9	0.5	KA
KED-173	481,691	4,462,165	310	310	-60	87.9	DD	No significant assays					KA
KED-174	481,101	4,462,544	268	350	-60	98.8	DD	14.5	19.9	5.4	2.1	1.9	KK3
INCLUDING								14.5	16.5	2.0	3.0	2.4	
AND								39.6	47.4	7.8	2.5	3.1	
INCLUDING								39.6	41.7	2.1	4.4	3.6	
KED-175	481,481	4,462,031	257	305	-60	154.5	DD	No significant assays					K1 FW
KED-175A	481,482	4,462,032	256	305	-60	101	DD	95.5	97.5	2.0	0.1	141.0	K1 FW
KED-176	483,411	4,461,923	389	60	-60	215	DD	No significant assays					SCOUT
KED-177	484,956	4,461,248	455	0	-60	101	DD	No significant assays					SCOUT
KED-178	481,060	4,462,516	249	340	-60	140.8	DD	25.4	42.3	16.9	6.4	5.6	KK3
INCLUDING								25.4	34.0	8.6	11.0	9.3	
KED-179	483,409	4,461,924	389	30	-60	212	DD	No significant assays					SCOUT
KED-180	484,956	4,461,247	455	180	-60	197.9	DD	No significant assays					SCOUT
KED-181	481,483	4,462,029	256	165	-45	174.8	DD	0.0	12.1	12.1	1.0	0.7	K1 / K2
INCLUDING								9.6	12.1	2.5	2.4	1.3	
AND								25.5	27.3	1.8	0.8	1.1	
KED-182	482,298	4,461,940	385	225	-60	152	DD	0.0	21.2	21.2	1.0	1.0	KS / K3 / TOPYURT
INCLUDING								10.5	11.8	1.3	3.0	1.9	
AND								47.0	56.4	9.4	1.0	0.6	
INCLUDING								52.2	53.6	1.4	6.0	1.3	
KED-183	481,112	4,462,467	246	315	-60	145.9	DD	No significant assays					KK2 / KK3
KED-183A	481,113	4,462,465	246	315	-60	65.9	DD	No significant assays					KK2
KED-184	482,299	4,461,938	385	190	-60	89	DD	0.0	35.0	35.0	0.9	1.3	KS / K3 / TOPYURT
INCLUDING								9.5	11.0	1.5	2.7	5.9	
INCLUDING								12.5	14.0	1.5	2.0	5.8	
AND								38.9	40.6	1.7	4.7	1.7	
KED-185	481,482	4,462,031	257	340	-60	90.4	DD	No significant assays					K1 FW
KED-186	484,960	4,461,250	455	230	-60	151.2	DD	0.0	11.9	11.9	0.0	24.3	SCOUT
INCLUDING								0.0	8.9	8.9	0.0	32.3	
INCLUDING								0.0	3.9	3.9	0.0	66.9	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KED-187	482,116	4,461,926	364	10	-50	90	DD	37.6	45.6	8.0	0.3	0.2	KS
KED-188	481,482	4,462,030	257	180	-60	164	DD	No significant assays					K1 / K2
KED-189	482,115	4,461,924	364	180	-60	193.2	DD	33.3	38.3	5.0	7.2	5.1	KS E
INCLUDING								33.3	36.3	3.0	11.6	8.1	
AND								110.0	118.8	8.8	0.7	1.7	
INCLUDING								110.0	112.0	2.0	1.1	4.1	
KED-190	481,113	4,462,463	246	0	-60	171.4	DD	No significant assays					KK2/ KK3
KED-191	484,958	4,461,251	455	250	-45	134	DD	0.0	16.8	16.8	0.1	17.6	SCOUT
INCLUDING								0.0	10.7	10.7	0.1	27.9	
INCLUDING								5.7	7.2	1.5	0.1	84.7	
KED-192	481,599	4,462,008	303	180	-60	281	DD	12.5	23.7	11.2	1.9	2.8	K2 / K3
INCLUDING								14.0	22.2	8.2	2.4	3.7	
INCLUDING								19.9	22.2	2.3	7.0	5.0	
INCLUDING								19.9	20.9	1.0	14.5	9.7	
KED-193	481,059	4,462,515	249	305	-70	156.8	DD	7.9	9.3	1.4	3.5	3.3	KK3
AND								27.6	41.8	14.2	10.2	7.9	
INCLUDING								27.6	34.1	6.5	18.6	13.8	
INCLUDING								27.6	31.7	4.1	26.5	18.8	
KED-194	482,195	4,461,888	349	45	-50	224.6	DD	125.3	126.6	1.3	0.8	0.7	K3 /KS / TOPYUR T
KED-195	484,933	4,461,769	468	310	-60	121.1	DD	No significant assays					SCOUT
KED-196	481,059	4,462,515	249	305	-90	187.7	DD	14.4	15.7	1.3	2.9	2.9	KK3
AND								50.5	56.0	5.5	3.6	2.5	
INCLUDING								50.5	52.9	2.4	5.9	3.6	
AND								76.1	77.2	1.1	1.3	1.4	
KED-197	481,871	4,462,359	331	0	-60	120.3	DD	No significant assays					SCOUT
KED-198	482,195	4,461,887	349	0	-50	174.8	DD	133.4	134.9	1.5	1.0	0.5	K3 / KS/ TOPYUR T
KED-199	484,934	4,461,772	468	350	-60	111.8	DD	No significant assays					
KED-200	481,098	4,462,545	268	20	-80	200.1	DD	20.2	23.0	2.8	3.4	2.3	KK3
INCLUDING								20.2	21.6	1.4	6.5	4.3	
AND								30.3	34.2	3.9	0.9	0.5	
INCLUDING								33.6	34.2	0.6	3.2	1.9	
AND								52.4	53.1	0.7	3.4	3.5	
AND								59.2	62.1	2.9	1.2	1.3	
AND								69.5	71.8	2.3	1.2	1.7	
INCLUDING								69.5	70.1	0.6	2.3	2.0	
KED-201	481,870	4,462,357	331	315	-60	133.8	DD	23.5	32.2	8.7	0.4	0.3	SCOUT
INCLUDING								23.5	25.8	2.3	0.8	0.3	
AND								41.7	43.2	1.5	0.2	0.1	
AND								73.4	74.4	1.0	1.3	0.3	
AND								92.2	93.7	1.5	0.2	0.7	
AND								118.4	121.2	2.8	0.3	0.3	
AND								124.0	125.3	1.3	0.4	0.9	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN		
KED-202	482,259	4,461,910	377	0	-50	119	DD	0.9	5.1	4.2	0.6	0.8	K3 / KS/ TOPYUR T		
INCLUDING								2.1	5.1	3.0	0.7	0.9			
AND								102.8	117.2	14.4	0.5	0.5			
INCLUDING								102.8	107.1	4.3	0.8	0.5			SCOUT
KED-203	481,619	4,462,326	334	330	-60	59	DD	9.5	16.6	7.1	0.5	0.4			
AND								41.0	44.2	3.2	0.7	0.7			
KED-204	482,260	4,461,907	377	130	-60	92.5	DD	0.0	20.8	20.8	1.7	2.4	SBX		
INCLUDING								0.0	6.1	6.1	1.1	2.3			
INCLUDING								1.5	6.1	4.6	1.3	2.9			
INCLUDING								1.5	3.0	1.5	2.1	0.7			
INCLUDING								8.3	15.4	7.1	3.6	4.2			
INCLUDING								17.5	19.7	2.2	0.7	1.5			
INCLUDING								12.7	14.1	1.4	15.6	17.8			
KED-205	481,680	4,462,337	360	330	-60	140	DD	No significant assays					SCOUT		
KED-206	481,179	4,462,421	253	10	-60	109.6	DD	No significant assays					KK2		
KED-207	482,252	4,461,978	385	180	-60	163	DD	0.0	13.0	13.0	1.5	1.1	ECZ		
INCLUDING								0.0	3.1	3.1	5.4	2.9			
INCLUDING								0.0	1.6	1.6	9.0	4.5			
AND								83.0	89.6	6.6	0.6	0.5			
AND								110.0	116.4	6.4	0.6	0.4			
INCLUDING								111.6	115.5	3.9	0.8	0.4			
INCLUDING								113.1	114.6	1.5	1.1	0.4			
KED-208	484,934	4,461,767	468	240	-50	127.20	DD	No significant assays					SCOUT		
KED-209	482,295	4,461,677	331	0	-60	93.80	DD	No significant assays					SCOUT		
KED-210	481,229	4,462,359	242	315	-60	262.50	DD	No significant assays					KK1		
KED-211	481,775	4,462,210	320	335	-60	221	DD	0.0	3.0	3.0	0.4	0.4	KA / K1		
AND								7.4	8.7	1.3	0.3	0.1			
AND								11.8	21.1	9.3	0.5	0.5			
INCLUDING								11.8	13.2	1.4	0.6	0.2			
INCLUDING								17.8	19.4	1.6	1.3	1.4			
AND								75.1	76.7	1.6	0.3	0.4			
AND								86.4	91.5	5.1	0.3	0.6			
AND								98.6	99.9	1.3	0.4	0.6			
AND								102.1	106.8	4.7	0.4	0.8			
INCLUDING								104.0	105.3	1.3	0.6	0.8			
KED-212	482,036	4,462,288	340	0	-60	97.4	DD	42.0	45.1	3.1	0.3	0.5	KA		
AND								48.2	49.9	1.7	0.4	0.4			
KED-213	484,856	4,461,371	430	165	-50	190.80	DD	No significant assays					SCOUT		
KED-214	482,214	4,462,326	373	330	-60	136.5	DD	9.6	11.0	1.4	0.8	0.5	KA / SCOUT		
AND								19.2	20.7	1.5	0.3	1.0			
AND								114.2	115.9	1.7	0.6	0.4			
KED-215	481,597	4,462,208	336	315	-60	234.1	DD	0.0	3.2	3.2	0.7	0.2	SCOUT		
AND								11.9	13.4	1.5	0.5	0.4			
AND								126.7	128.5	1.8	0.9	1.4			



DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								155.9	157.5	1.6	0.4	0.7	
AND								183.4	185.2	1.8	2.3	1.8	
KED-216	482,830	4,462,105	395	20	-60	137.60	DD	No significant assays					SCOUT
KED-217	484,768	4,461,878	426	45	-60	101.00	DD	No significant assays					SCOUT
<b>KED-218</b>	481,544	4,462,597	362	0	-90	102	DD	41.8	49.3	7.5	0.8	1.2	KT
INCLUDING								48.1	49.3	1.2	1.4	1.6	
AND								73.7	75.2	1.5	0.7	0.3	
KED-219	481,229	4,462,358	242	135	-60	132.00	DD	No significant assays					KK1
KED-220	482,827	4,462,109	395	330	-60	154.60	DD	No significant assays					SCOUT
<b>KED-221</b>	481,374	4,462,542	324	10	-60	160	DD	12.6	16.1	3.5	2.9	4.2	KK1
INCLUDING								14.6	16.1	1.5	6.5	8.8	
AND								20.9	22.6	1.7	0.4	0.8	
AND								32.6	41.9	9.3	0.6	1.1	
INCLUDING								32.6	38.7	6.1	0.8	1.2	
INCLUDING								33.9	35.6	1.7	1.4	2.0	
KED-222	484,743	4,461,938	414	170	-60	137.00	DD	No significant assays					SCOUT
<b>KED-223</b>	481,095	4,462,547	268	267	-45	111.2	DD	12.0	13.6	1.6	1.0	1.4	KK3
AND								40.9	65.3	24.4	1.3	1.7	
INCLUDING								42.6	62.7	20.1	1.5	1.9	
INCLUDING								52.6	61.5	8.9	1.6	1.9	
INCLUDING								42.6	45.4	2.8	3.6	4.8	
INCLUDING								48.2	49.1	0.9	3.2	2.6	
INCLUDING								59.3	60.7	1.4	3.6	2.7	
INCLUDING								44.5	45.4	0.9	7.8	11.1	
AND								95.4	96.4	1.0	3.1	3.4	
KED-224	482,947	4,462,132	390	10	-60	110.00	DD	No significant assays					SCOUT
<b>KED-225</b>	481,498	4,462,506	321	0	-50	131	DD	5.3	6.6	1.3	0.8	1.3	SCOUT / KT
AND								22.8	38.4	15.6	0.4	0.4	
INCLUDING								26.6	29.6	3.0	1.0	0.9	
INCLUDING								27.6	28.6	1.0	1.8	1.2	
KED-226	485,149	4,461,232	470	180	-60	104.00	DD	No significant assays					SCOUT
<b>KED-227</b>	481,097	4,462,546	268	250	-62	125.9	DD	17.3	20.5	3.2	3.7	4.2	KK3
INCLUDING								17.3	19.5	2.2	5.2	5.9	
INCLUDING								17.3	18.4	1.1	6.7	6.2	
AND								23.7	28.3	4.6	6.4	2.4	
INCLUDING								25.4	26.9	1.5	19.0	6.9	
AND								52.8	55.7	2.9	5.0	5.5	
INCLUDING								53.8	55.7	1.9	5.7	7.1	
AND								61.0	71.8	10.8	2.6	1.9	
INCLUDING								61.0	65.5	4.5	2.0	2.8	
INCLUDING								61.0	64.2	3.2	2.5	3.8	
INCLUDING								68.5	70.6	2.1	8.6	3.6	
INCLUDING								68.5	70.1	1.6	11.1	4.6	
AND								87.8	90.7	2.9	0.7	0.9	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								87.8	89.5	1.7	1.0	1.2	
<b>KED-228</b>	481,498	4,462,504	321	180	-60	320	DD	27.2	28.4	1.2	0.3	1.3	<b>SCOUT</b>
AND								34.5	36.1	1.6	0.9	2.5	
AND								43.0	64.0	21.0	0.4	1.1	
INCLUDING								44.0	48.8	4.8	0.6	1.1	
INCLUDING								55.2	57.8	2.6	0.7	1.5	
INCLUDING								63.1	64.0	0.9	0.6	1.0	
AND								67.3	85.4	18.1	0.5	1.3	
INCLUDING								69.0	72.5	3.5	1.1	1.2	
INCLUDING								71.7	72.5	0.8	2.2	1.6	
AND								89.1	90.6	1.5	0.8	0.7	
AND								106.5	108.2	1.7	0.3	0.6	
AND								139.0	146.0	7.0	0.4	0.7	
INCLUDING								139.0	140.0	1.0	0.9	1.0	
AND								178.9	180.3	1.4	0.4	0.3	
AND								216.7	241.6	24.9	0.3	0.7	
INCLUDING								235.5	237.0	1.5	0.7	0.7	
AND								245.0	258.7	13.7	0.5	0.4	
INCLUDING								246.4	252.1	5.7	0.6	0.4	
<b>KED-229</b>	483,494	4,462,072	378	230	-60	230.00	DD	No significant assays					<b>SCOUT</b>
<b>KED-230</b>	481,102	4,462,544	268	204	-71	148.5	DD	3.0	6.0	3.0	0.3	0.5	<b>KK3</b>
AND								10.5	13.7	3.2	0.7	0.8	
INCLUDING								12.0	13.7	1.7	1.0	1.2	
INCLUDING								12.0	12.4	0.4	2.3	1.2	
AND								38.3	43.3	5.0	0.8	0.6	
AND								85.6	95.1	9.5	0.7	2.4	
INCLUDING								85.6	87.5	1.9	2.0	9.6	
INCLUDING								93.6	95.1	1.5	1.1	0.9	
<b>KED-231</b>	482,992	4,461,334	372	165	-60	152.00	DD	No significant assays					<b>SCOUT</b>
<b>KED-232</b>	482,821	4,461,231	373	25	-50	251.00	DD	No significant assays					<b>SCOUT</b>
<b>KED-233</b>	483,496	4,462,072	378	200	-60	209.00	DD	No significant assays					<b>SCOUT</b>
<b>KED-234</b>	481,160	4,462,093	198	360	-50	128	DD	7.6	9.0	1.4	3.6	4.5	<b>SCOUT</b>
AND								117.0	119.0	2.0	0.8	0.7	
<b>KED-235</b>	481,658	4,461,844	293	150	-75	188	DD	38.0	46.5	8.5	1.5	2.8	<b>K3</b>
AND								74.2	75.8	1.6	1.28	0.60	
AND								127.2	135.2	8.0	0.51	0.58	
<b>KED-236</b>	481,161	4,462,094	198	25	-50	130	DD	No significant assays					<b>A3C</b>
<b>KED-236A</b>	481,161	4,462,093	197	25	-50	120.4	DD	10.5	11.9	1.4	10.2	12.6	
<b>KED-237</b>	482,206	4,462,422	358	0	-45	175.6	DD	9.8	13.0	3.2	1.1	0.8	<b>SCOUT</b>
AND								46.9	55.0	8.1	0.6	0.8	
AND								173.6	175.6	2.0	0.6	0.4	
<b>KED-238</b>	482,097	4,461,208	338	30	-65	240	DD	143.9	147.3	3.4	0.5	0.4	<b>SCOUT</b>
AND								197.0	200.7	3.7	3.1	1.5	
INCLUDING								199.2	200.7	1.5	5.6	2.4	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN	
KED-239	481,608	4,461,924	305	0	-50	200	DD	75.2	76.0	0.8	1.1	1.4	K2 / KS	
AND								121.7	131.6	9.9	3.5	2.8		
INCLUDING								130.5	131.6	1.1	29.5	7.4		
AND								138.5	139.2	0.7	0.5	0.7		
KED-240	482,115	4,461,926	364	0	-90	197.6	DD	6.5	8.4	1.9	0.5	0.3	K3 / K4	
AND								155.3	172.1	16.8	0.5	0.6		
AND								175.3	179.8	4.5	0.4	1.0		
KED-241	481,605	4,461,920	304	212	-50	154.60	DD	No significant assays					SCOUT	
KED-242	481,607	4,461,922	304	255	-50	176	DD	93.3	94.8	1.5	2.9	0.2	SCOUT	
KED-243	482,118	4,461,926	364	140	-60	100.9	DD	49.8	52.4	2.6	6.3	3.1	KS E	
INCLUDING								50.9	52.4	1.5	8.7	3.9		
AND								65.0	67.5	2.5	0.5	1.0		
KED-244	481,357	4,461,307	314	140	-65	299.00	DD	No significant assays					SCOUT	
KED-245	481,222	4,462,031	207	0	-60	150.4	DD	39.2	43.4	4.2	0.3	0.2	A3C	
AND								125.6	131.9	6.3	3.8	7.8		
INCLUDING								127.0	127.7	0.7	10.9	14.4		
INCLUDING								129.6	130.7	1.1	11.1	10.3		
KED-246	482,115	4,461,923	364	220	-60	80	DD	No significant assays					K3 / K4	
KED-247	481,608	4,461,923	305	310	-60	340.8	DD	31.5	32.5	1.0	0.5	3.2	K2 / KS	
AND								98.1	99.7	1.6	0.4	0.2		
AND								155.3	161.0	5.7	0.4	0.8		
AND								279.1	284.0	4.9	0.4	0.7		
INCLUDING								279.1	280.6	1.5	0.9	0.9		
AND								300.5	306.9	6.4	0.7	1.2		
AND								311.6	323.5	11.9	0.5	0.6		
AND								327.2	329.0	1.8	0.4	0.6		
KED-248	481,747	4,462,101	325	180	-60	281	DD	27.3	28.3	1.0	1.1	0.6	KS	
AND								88.7	90.1	1.4	0.9	5.0		
AND								245.7	247.8	2.1	0.4	0.3		
KED-249	481,170	4,461,396	315	150	-65	329	DD	No significant assays					SCOUT	
KED-250	481,748	4,462,102	325	150	-60	337.2	DD	60.7	62.3	1.6	0.5	0.2	KS	
KED-251A	481,545	4,461,828	252	165	-60	74	DD	7.0	9.0	2.0	0.5	0.3	K3	
AND								32.4	38.6	6.2	0.7	0.5		
AND								60.2	64.8	4.6	0.9	1.1		
KED-251	481,546	4,461,827	252	165	-60	111.6	DD	8.3	10.3	2.0	0.4	0.3	K3	
AND								47.9	62.0	14.1	1.0	3.0		
INCLUDING								55.0	55.8	0.8	2.3	2.3		
KED-252	481,606	4,461,923	304	8	-60	362.7	DD	90.2	91.9	1.7	0.6	1.6	KS	
AND								198.5	203.2	4.7	0.6	0.7		
AND								224.3	237.5	13.2	0.7	0.5		
AND								313.8	320.9	7.1	0.4	0.5		
KED-253	481,483	4,461,837	232	180	-45	186.5	DD	56.8	75.9	19.1	0.7	0.7	K3 HW	
INCLUDING								69.7	73.4	3.7	1.2	1.1		
AND								102.1	102.8	0.7	0.6	0.8		

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN	
AND								114.5	124.0	9.5	0.9	1.9	K3	
INCLUDING								114.5	119.6	5.1	1.1	2.3		
INCLUDING								114.5	117.6	3.1	1.4	3.2		
KED-254	481,225	4,462,032	208	23	-45	169.1	DD	68.0	71.8	3.8	0.7	0.4	A3C	
AND								149.7	151.2	1.5	0.6	6.6		
KED-255	481,606	4,461,924	305	318	-42	125	DD	88.6	92.3	3.7	1.50	1.38	K2	
INCLUDING								89.2	91.1	1.9	2.13	1.89		
INCLUDING								89.2	90.1	0.9	2.95	2.10		
KED-256	481,657	4,462,054	307	159	-66	185	DD	12.0	16.7	4.7	0.82	0.48	K2	
INCLUDING								12.0	13.8	1.8	1.47	0.80		
AND								27.3	51.0	23.7	1.04	0.8	K2K1	
INCLUDING								33.4	35.8	2.4	5.26	3.40		
INCLUDING								33.4	34.6	1.2	7.87	4.90		
INCLUDING								39.8	41.3	1.5	1.28	0.60		
INCLUDING								48.2	49.4	1.2	1.05	1.10		
AND								57.0	96.4	39.4	0.68	0.57	K2	
INCLUDING								68.7	70.0	1.3	1.48	1.20		
INCLUDING								74.7	76.0	1.3	3.03	1.30		
INCLUDING								78.2	79.3	1.1	1.62	0.70		
INCLUDING								88.9	91.1	2.2	2.77	1.35		
AND								112.7	114.3	1.6	1.03	1.90	K2m	
KED-257	481661	4462053	311	167	-50	182.0	DD	24.0	26.0	2.0	0.51	0.3		
AND								31.9	42.0	10.1	0.88	0.9		
INCLUDING								36.0	40.0	4.0	1.70	1.0	K3-HW	
AND								55.1	55.7	0.6	1.61	0.5		
AND								180.0	182.0	2.0	20.95	7.6		
INCLUDING								181.0	182.0	1.0	39.90	13.8	KK1	
KED-258	481376	4462541	324	305	-43	100	DD	20	37.7	17.7	5.80	6.62		
INCLUDING24.1								24.1	32.2	8.1	12.00	13.38		
INCLUDING								25.1	26.1	1.0	11.30	15.60		
INCLUDING								27.1	31.2	4.1	18.48	19.88		
INCLUDING								28.1	29.1	1.0	28.30	26.30		
INCLUDING								35.7	37.7	2.0	1.72	1.80	KK1	
AND								45.7	51.0	5.3	0.75	0.97		
INCLUDING								49.7	51.0	1.3	1.99	1.50		
AND								55.0	57.0	2.0	5.07	2.90		
AND								65.1	70.7	5.6	0.56	1.05		
AND								74.5	78.3	3.8	1.02	2.74	KK1	
INCLUDING								76.5	78.3	1.8	1.76	3.73		
KED-259	481301	4462509	310	350	-42	87	DD	11.0	14.0	3.0	1.35	0.87		
KED-260	481660	4462055	311	157	-75	186.0	DD	47.3	51.3	4.0	1.13	0.9	K3-HW	
INCLUDING								47.3	49.3	2.0	2.03	1.4		
AND								77.2	86.5	9.3	1.09	4.0		
INCLUDING								77.2	78.3	1.1	7.38	2.8		

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KED-261	481199	4462566	306	287	-42	131.0	DD	13.1	31.5	18.4	0.57	1.1	KK2
INCLUDING								17.9	22.2	4.3	1.25	1.7	
INCLUDING								20.3	22.2	1.9	2.00	1.7	
AND								104.9	115.3	10.4	1.79	1.3	KK3
INCLUDING								104.9	112.0	7.1	2.3	1.7	
INCLUDING								104.9	107.9	3.0	3.12	2.4	
KED-262	481660	4462053	311	164	-58	185.0	DD	33.0	46.7	13.7	0.54	1.6	K2m
AND								49.7	74.1	24.4	0.70	0.4	
INCLUDING								64.4	74.1	9.7	1.21	0.6	
INCLUDING								70.1	72.6	2.5	2.65	1.3	
AND								85.6	88.6	3.0	0.52	0.8	
AND								170.0	175.2	5.2	0.62	1.1	K3-HW
INCLUDING								170.0	171.8	1.8	1.15	1.8	
KED-262A	481660	4462054	311	164	-58	78.0	DD	17.0	24.5	7.5	0.66	0.3	K2m
INCLUDING								18.5	20.5	2.0	1.48	0.5	
AND								31.5	68.6	37.1	1.24	0.6	
INCLUDING								34.3	36.0	1.7	8.58	1.4	
INCLUDING								61.4	67.6	6.2	3.16	2.0	
INCLUDING								61.4	63.0	1.6	9.95	6.4	
INCLUDING								61.4	62.2	0.8	17.00	10.7	
KED-263	481410	4461929	225	341	-45	90.0	DD	39.6	41.6	2.0	1.72	1.9	K1-FW
AND								47.6	53.6	6.0	1.10	3.3	
INCLUDING								47.6	51.6	4.0	1.54	4.7	
KED-264	481407	4461929	225	267	-50	110.0	DD	58.5	89.7	31.2	1.96	2.1	K1-FW
INCLUDING								64.5	68.5	4.0	8.90	8.5	
INCLUDING								64.5	66.5	2.0	17.00	16.0	
INCLUDING								79.5	81.8	2.3	3.18	5.1	
KED-264A	481407	4461929	225	267	-50	110.00	DD	60.4	95.4	35.0	2.07	3.7	K1-FW
INCLUDING								63.9	65.4	1.5	16.50	43.3	
INCLUDING								77.5	90.5	13.0	3.21	4.1	
INCLUDING								79.6	85.0	5.4	6.19	7.9	
KED-265	481111	4462465	246	277	-43	160.2	DD	34.4	35.7	1.3	0.82	0.2	KK3
KED-266	481746	4461912	340	242	-83	166.0	DD	0.0	2.6	2.6	0.81	0.4	K3-HW
AND								24.3	27.1	2.8	0.62	0.4	
AND								111.5	153.2	41.7	4.36	8.2	K3
INCLUDING								128.2	148.4	20.2	7.92	15.8	
INCLUDING								136.3	147.4	11.1	13.51	11.2	
INCLUDING								137.3	138.3	1.0	34.50	18.0	
INCLUDING								143.4	144.4	1.0	76.5	38.6	
KED-267	481748	4461914	340	317	-82	218.2	DD	0.0	8.0	8.0	0.53	0.3	K3-HW
INCLUDING								4.6	5.6	1.0	1.56	0.3	
AND								15.1	36.8	21.7	0.51	0.2	
AND								113.5	115.0	1.5	0.82	0.6	
AND								149.0	169.1	20.1	4.73	3.3	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								158.5	167.5	9.0	9.30	5.3	
INCLUDING								158.5	161.9	3.4	23.08	11.2	
AND								198.0	207.3	9.3	0.96	1.4	
INCLUDING								201.5	204.5	3.0	2.36	2.5	
INCLUDING								201.5	203.5	2.0	3.21	3.2	
KED-268	481568	4462070	287	174	-64	177.0	DD	62.0	63.5	1.5	0.65	2.4	K1
AND								133.7	135.7	2.0	0.56	0.9	
KED-269	481597	4462208	336	188	-65	154.0	DD	15.0	16.5	1.5	0.53	0.3	K2K1
AND								19.5	21.0	1.5	0.75	0.3	
AND								57.2	58.7	1.5	0.64	0.7	
AND								83.0	84.5	1.5	0.57	1.4	
AND								124.0	128.0	4.0	0.55	0.8	
KED-270	481748	4461912	340	339	-75	190.1	DD	36.1	37.6	1.5	0.67	0.1	K3-HW
AND								40.7	43.0	2.3	1.20	0.3	
AND								44.0	46.0	2.0	0.67	0.1	
AND								138.7	153.8	15.1	0.51	1.2	
INCLUDING								140.3	142.0	1.7	2.02	3.2	
KED-271	481601	4462012	303	146	-68	236	DD	16.30	52.10	35.80	1.11	1.98	K2M
INCLUDING								17.60	22.10	4.50	3.65	4.70	
INCLUDING								19.10	20.60	1.50	8.72	5.00	
AND								154.50	169.40	14.90	0.79	1.04	K3-HW
INCLUDING								160.50	162.00	1.50	5.28	3.40	
KED-272	481746	4462101	325	191	-56	220	DD	201.00	205.00	4.00	1.45	1.10	K3-HW
INCLUDING								203.00	205.00	2.00	2.65	1.40	
KED-273	481747	4462102	325	168	-54	212.4	DD	19.30	30.20	10.90	0.37	0.14	K3-HW
INCLUDING								24.40	27.60	3.20	0.54	0.25	
KEM-001	481,895	4,462,073	366	215	-60	277.5	DD	184.5	188.4	3.9	0.6	1.6	KS
AND								250.1	251.5	1.4	0.4	0.4	
AND								265.6	274.0	8.4	0.4	0.6	
KEM-002	481,579	4,461,978	300	180	-45	252.5	DD	0.0	23.0	<b>23.0</b>	<b>2.0</b>	0.8	K2
INCLUDING								2.0	8.0	6.0	6.5	2.4	
AND								26.0	27.0	1.0	1.0	0.5	
AND								60.0	61.0	1.0	0.5	0.4	
AND								191.9	200.7	8.8	0.3	3.8	
AND								216.1	219.6	3.5	0.6	0.8	K3W
KEM-003	481,578	4,461,975	300	150	-60	258.6	DD	0.0	11.0	<b>11.0</b>	<b>8.3</b>	4.0	K2
INCLUDING								1.0	8.0	7.0	12.7	6.0	
INCLUDING								3.0	4.0	1.0	17.8	8.4	
INCLUDING								7.0	8.0	1.0	26.5	9.9	
AND								54.0	55.0	1.0	3.0	1.6	K2 FW
SS-01	481,307	4,462,620	345	312	-40	7.5	RC	0.0	7.5	7.5	2.5		KK2
SS-02	481,354	4,462,570	337	305	-40	4.2	RC	0.0	4.0	<b>4.0</b>	<b>14.6</b>		KK1
SS-03	481,319	4,462,536	324	300	-30	12.2	RC	0.0	7.2	7.2	1.3		
SS-04	481,282	4,462,495	304	300	-30	9.2	RC	0.0	3.2	3.2	1.8		

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
SS-05	481,743	4,461,862	327	155	-30	8	RC	0.0	8.0	8.0	6.1		K3W
INCLUDING								0.0	3.0	3.0	12.8		
SS-06	481,661	4,461,818	286	150	-30	6.4	RC	0.8	6.4	5.6	10.2		
SS-07	481,752	4,461,835	320	355	-40	56.4	RC	16.4	20.4	4.0	0.2		
SS-08	481,593	4,462,130	315	315	-30	10.6	RC	0.0	8.5	8.5	3.5		K1
SS-09	481,737	4,461,659	231	125	-45	23.4	RC	0.0	10.4	10.4	0.7		K4
INCLUDING								7.4	10.4	3.0	1.3		
AND								18.4	22.4	4.0	1.4		
SS-10	481,407	4,462,008	233	295	-60	18.3	RC	0.0	18.3	18.3	0.9		K1FW
INCLUDING								0.0	4.3	4.3	2.5		
SS-11	481,406	4,462,009	233	310	-75	15.3	RC	0.0	13.3	13.3	1.2		
INCLUDING								0.0	4.3	4.3	2.9		
SS-12	481,844	4,462,024	373	180	-60	40.4	RC	28.4	39.4	11.4	1.2		
INCLUDING								28.4	33.4	5.0	2.1		
SS-13	481,844	4,462,024	373	180	-45	49.3	RC	21.3	39.3	18.0	2.9		
INCLUDING								21.3	27.3	6.0	5.9		
SS-14	481,990	4,461,978	387	180	-55	32.3	RC	3.2	11.2	8.0	0.7		KS
SS-15	481,988	4,461,978	387	180	-45	42.3	RC	21.3	31.3	10.0	0.3		
SS-16	481,988	4,461,959	382	180	-70	54.5	RC	43.5	51.5	8.0	0.8		
INCLUDING								47.5	51.5	4.0	1.2		
SS-17	481,309	4,462,611	345	310	-65	23.6	RC	0.0	23.6	23.6	2.3		KK2
INCLUDING								10.6	23.6	13.0	3.8		
INCLUDING								10.6	14.6	4.0	5.2		
INCLUDING								19.6	23.6	4.0	5.8		
SS-18	481,309	4,462,612	345	310	-60	35.6	RC	8.6	24.6	16.0	2.1		
INCLUDING								8.6	11.6	3.0	2.3		
INCLUDING								18.6	24.6	6.0	3.9		
SS-19	481,264	4,462,586	335	310	-60	33.3	RC	5.3	15.3	10.0	1.1		
SS-20	481,116	4,462,658	318	360	-60	42.3	RC	3.3	25.3	22.0	1.1		KK1
INCLUDING								10.3	16.3	6.0	2.4		
KERC-01	481,663	4,461,843	292	96	-45	23	RC	3.0	33.0	30.0	4.4	4.3	KK2
INCLUDING								20.0	32.0	12.0	8.9	7.5	
INCLUDING								20.0	30.0	10.0	10.3	8.7	
KERC-002	481,316	4,462,610	344	290	-52	50	RC	7.0	29.0	22.0	3.5	4.9	
INCLUDING								11.0	19.0	8.0	4.1	5.5	
INCLUDING								12.0	17.0	5.0	5.7	3.5	
INCLUDING								22.0	29.0	7.0	5.6	7.7	
INCLUDING								22.0	27.0	5.0	7.2	9.8	
INCLUDING								23.0	27.0	4.0	8.4	11.7	
KERC-003	481,336	4,462,598	343	135	-50	104	RC	14.0	28.0	14.0	3.5	2.8	KK2
INCLUDING								23.0	28.0	5.0	7.1	5.4	
INCLUDING								24.0	28.0	4.0	8.6	6.5	
INCLUDING								26.0	28.0	2.0	14.8	10.3	
KERC-004	481,602	4,462,115	301	310	-50	80	RC	21.0	25.0	4.0	0.8	1.6	K1

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KERC-005	481,604	4,462,116	301	335	-45	40	RC	20.0	25.0	5.0	1.8	3.5	
INCLUDING								21.0	25.0	4.0	2.1	4.0	
INCLUDING								21.0	24.0	3.0	2.4	4.5	
KERC-006	481,604	4,462,115	301	335	-60	44	RC	25.0	30.0	5.0	1.6	1.9	
INCLUDING								26.0	29.0	3.0	2.1	2.0	
INCLUDING								27.0	29.0	2.0	2.3	2.1	
KERC-007	481,659	4,461,842	292	150	-66	50	RC	12.0	18.0	6.0	0.6	0.5	K3 HW
AND								26.0	38.0	12.0	1.9	1.5	K3W
INCLUDING								30.0	32.0	2.0	2.5	1.9	
INCLUDING								26.0	28.0	2.0	2.1	1.0	
INCLUDING								34.0	38.0	4.0	2.9	2.3	
INCLUDING								35.0	37.0	2.0	4.4	2.4	
KERC-008	481,658	4,461,841	292	150	-75	50	RC	1.0	3.0	2.0	1.0	0.4	K3 HW
AND								33.0	43.0	10.0	3.0	2.9	K3
INCLUDING								37.0	41.0	4.0	6.1	5.4	
INCLUDING								34.0	36.0	2.0	1.5	1.3	
KERC-009	481,663	4,461,843	292	96	-45	23	RC	10.0	11.0	1.0	4.5	6.4	
AND								17.0	20.0	3.0	1.6	0.8	K3 FW
KERC-010	481,661	4,461,843	292	100	-55	70	RC	8.0	9.0	1.0	2.8	1.6	
AND								21.0	24.0	3.0	1.0	0.8	
AND								27.0	36.0	9.0	6.3	3.6	
INCLUDING								32.0	35.0	3.0	9.8	4.7	
AND								60.0	62.0	2.0	1.4	1.6	
KERC-011	481,659	4,461,844	292	100	-75	40	RC	19.0	21.0	2.0	0.5	0.3	
AND								35.0	40.0	5.0	2.2	1.7	K3 HW
INCLUDING								37.0	40.0	3.0	2.6	1.9	
KERC-012	481,656	4,461,842	292	180	-70	56	RC	0.0	6.0	6.0	0.5	0.4	K3 HW
AND								26.0	30.0	4.0	0.8	0.5	K3
AND								38.0	50.0	12.0	3.5	3.3	
INCLUDING								42.0	50.0	8.0	4.7	4.2	
INCLUDING								42.0	46.0	4.0	6.9	5.1	
INCLUDING								43.0	46.0	3.0	8.2	5.7	
INCLUDING								47.0	49.0	2.0	3.5	4.7	
KERC-013	481,649	4,461,857	299	150	-74	79	RC	0.0	7.0	7.0	0.5	0.5	K3 HW
AND								52.0	53.0	1.0	3.8	3.7	K3
AND								59.0	62.0	3.0	2.3	1.4	
AND								65.0	73.0	8.0	3.4	4.1	
INCLUDING								67.0	72.0	5.0	5.0	5.7	
INCLUDING								67.0	71.0	4.0	5.9	6.4	
INCLUDING								68.0	70.0	2.0	8.3	8.7	
KERC-014	481,649	4,461,857	299	0	-90	104	RC	78.0	88.0	10.0	0.6	1.1	
KERC-015	481,648	4,461,861	299	82	-56	80	RC	47.0	68.0	21.0	1.0	1.0	
INCLUDING								56.0	62.0	6.0	1.7	1.3	K3
INCLUDING								56.0	61.0	5.0	2.0	1.3	



DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
<b>KERC-016</b>	481,645	4,461,856	298	190	-80	130	RC	11.0	15.0	4.0	0.7	0.4	<b>K3 HW</b>
<b>KERC-017</b>	481,330	4,462,603	343	315	-60	72	RC	12.0	36.0	<b>24.0</b>	<b>2.3</b>	3.0	<b>KK2</b>
<b>KERC-018</b>	481,329	4,462,601	343	280	-52	50	RC	5.0	39.0	34.0	1.2	1.2	
<b>KERC-019</b>	481,333	4,462,602	343	350	-52	56	RC	6.0	14.0	8.0	1.3	2.8	
<b>KERC-020</b>	481,325	4,462,605	344	135	-55	89	RC	24.0	29.0	5.0	1.1	1.1	<b>KK2</b>
<b>KERC-021</b>	481,320	4,462,605	344	100	-50	84	RC	3.0	4.0	1.0	2.4	5.4	
<b>KERC-022</b>	481,332	4,462,604	343	170	-50	124	RC	1.0	2.0	1.0	1.2	1.5	<b>KK2</b>
<b>KERC-023</b>	481,373	4,462,546	324	315	-60	120	RC	37.0	39.0	2.0	1.2	1.3	<b>KK1</b>
<b>KERC-024</b>	481,376	4,462,541	324	110	-55	108	RC	No significant assays					<b>KK1 E</b>
<b>KERC-025</b>	481,373	4,462,540	324	260	-55	122	RC	27.0	29.0	2.0	1.1	2.4	<b>KK1</b>
<b>KERC-026</b>	481,376	4,462,539	324	170	-57	97	RC	7.0	9.0	2.0	1.1	1.2	<b>KK1 E</b>
<b>KERC-027</b>	481,545	4,462,601	362	360	-70	64	RC	8.0	17.0	9.0	0.6	0.9	<b>KT</b>

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN	
KERC-028	481,640	4,462,558	371	340	-52	52	RC	30.0	31.0	1.0	1.2	2.3		
KERC-028A	481,640	4,462,559	371	360	-60	7	RC	No significant assays						
KERC-029	481,797	4,462,664	405	130	-52	76	RC	47.0	51.0	4.0	0.5	0.5		
KERC-030	481,797	4,462,639	403	320	-60	32	RC	8.0	12.0	4.0	0.5	1.0		
KERC-031	481,802	4,462,638	403	50	-60	40	RC	2.0	3.0	1.0	1.6	0.9		
AND								7.0	21.0	14.0	0.7	0.7		
INCLUDING								13.0	17.0	4.0	1.3	1.4		
KERC-032	483,461	4,461,899	400	66	-66	66	RC	No significant assays					SCOUT	
KERC-033	482,817	4,462,265	405	162	-55	110	RC	No significant assays						
KERC-034	482,250	4,461,826	367	306	-60	124	RC	92.0	94.0	2.0	1.0	0.4		
KERC-035	482,133	4,461,824	320	148	-60	100	RC	0.0	2.0	2.0	2.3	1.5	TOPYUR T	
AND								82.0	85.0	3.0	1.0	0.8		
KERC-036	482,023	4,461,824	316	360	-60	100	RC	No significant assays					K4	
KERC-037	481,964	4,461,813	313	350	-65	64	RC	No significant assays						
KERC-038	482,381	4,461,893	374	190	-60	115	RC	17	19	2	1.1	0.9	K3 / K4	
AND								24.0	27.0	3.0	6.5	2.9		
INCLUDING								24.0	25.0	1.0	18.5	7.3		
AND								105.0	108.0	3.0	2.7	1.1		
KERC-039	482,385	4,461,895	374	135	-60	96	RC	24.0	25.0	1.0	3.1	1.4		
AND								33.0	34.0	1.0	1.4	5.4		
KERC-040	482,509	4,461,775	377	250	-60	108	RC	No significant assays					ECZ	
KERC-041	482,518	4,461,774	377	135	-60	33	RC	No significant assays						
KERC-042	482,461	4,461,647	377	315	-60	88	RC	31.0	32.0	1.0	1.0	0.6		
KERC-043	482,512	4,461,602	380	135	-60	66	RC	No significant assays						
KERC-044	482,310	4,462,071	394	30	-60	68	RC	39.0	42.0	3.0	92.5	37.8		
KERC-045	482,037	4,462,005	391	145	-60	103	RC	No significant assays						
KERC-046	482,096	4,462,014	391	180	-55	140	RC	42.0	43.0	1.0	0.9	0.1	KS	
AND								91.0	92.0	1.0	0.8	0.1		
AND								113.0	115.0	2.0	0.4	0.4		
KERC-047	481,236	4,462,499	295	315	-60	136	RC	15.0	16.0	1.0	0.5	0.7	KK2	
AND								38.0	44.0	6.0	0.9	0.8		
KERC-048	481,196	4,462,518	284	315	-60	97	RC	20.0	23.0	3.0	1.7	1.0		
INCLUDING								21.0	22.0	1.0	4.6	2.2		
KERC-049	481,201	4,462,518	285	63	-56	125	RC	23.0	29.0	6.0	1.2	1.0	KK2	
INCLUDING								26.0	28.0	2.0	2.0	1.5		
KERC-050	481,098	4,462,546	268	317	-60	90	RC	13.0	16.0	3.0	1.9	2.2	KK3	
INCLUDING								14.0	16.0	2.0	2.5	2.6		
AND								24.0	26.0	2.0	1.6	0.5		
AND								39.0	52.0	13.0	1.3	1.6		
INCLUDING								40.0	46.0	6.0	2.2	2.6		
INCLUDING								41.0	42.0	1.0	5.6	4.6		
KERC-051	481,156	4,462,535	280	95	-50	70	RC	5.0	7.0	2.0	0.9	0.8	KK2	
AND								9.0	18.0	9.0	3.9	2.5		

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								12.0	16.0	4.0	8.0	4.6	
KERC-052	481,149	4,462,538	280	315	-60	107	RC	0.0	4.0	4.0	4.2	4.3	KK3
INCLUDING								2.0	4.0	2.0	7.5	7.6	
INCLUDING								2.0	3.0	1.0	13.8	12.1	
KERC-053	481,251	4,462,469	285	315	-55	100	RC	4.0	11.0	7.0	1.4	1.2	KK2
INCLUDING								5.0	9.0	4.0	2.0	1.8	
KERC-054	481,255	4,462,464	285	102	-50	44	RC	0.0	21.0	21.0	3.2	2.3	KK1
INCLUDING								0.0	7.0	7.0	5.0	2.9	
INCLUDING								2.0	6.0	4.0	7.4	4.0	
INCLUDING								4.0	5.0	1.0	8.1	5.1	
INCLUDING								11.0	17.0	6.0	4.3	3.4	
INCLUDING								12.0	16.0	4.0	5.2	4.0	
KERC-055	481,058	4,462,512	249	190	-66	97	RC	88.0	92.0	4.0	1.2	1.9	KK2
KERC-056	481,110	4,462,466	245	280	-60	112	RC	No significant assays					
KERC-057	481,112	4,462,461	245	180	-65	100	RC	7.0	8.0	1.0	2.1	2.8	KK2
AND								33.0	34.0	1.0	0.4	0.9	
AND								36.0	37.0	1.0	0.5	0.5	
AND								50.0	51.0	1.0	3.0	1.4	
KERC-058	481,295	4,462,266	247	315	-60	104	RC	No significant assays					SCOUT
KERC-059	481,153	4,462,223	220	15	-53	100	RC	No significant assays					
KERC-060	481,226	4,462,034	207	360	-60	100	RC	29.0	31.0	2.0	0.8	0.9	A3C
AND								39.0	40.0	1.0	1.3	1.0	
AND								84.0	85.0	1.0	0.2	32.5	
AND								93.0	97.0	4.0	2.5	10.0	
KERC-061	481,484	4,462,030	257	90	-60	80	RC	No significant assays					K1 / KA
KERC-062	481,484	4,462,030	256	90	-50	80	RC	12.0	13.0	1.0	1.7	0.5	
AND								17.0	18.0	1.0	1.0	1.4	
KERC-063	481,493	4,462,054	273	125	-55	92	RC	19.0	20.0	1.0	2.3	1.4	
AND								32.0	33.0	1.0	1.4	0.9	
AND								38.0	43.0	5.0	2.5	3.1	
KERC-064	481,562	4,462,074	287	275	-55	100	RC	11.0	12.0	1.0	2.0	0.9	
AND								23.0	29.0	6.0	0.9	1.5	
KERC-065	481,564	4,462,074	287	327	-60	68	RC	10.0	13.0	3.0	1.6	0.9	
AND								15.0	17.0	2.0	1.1	1.0	
AND								23.0	25.0	2.0	1.3	3.3	
AND								45.0	46.0	1.0	4.4	2.3	
KERC-066	481,606	4,462,114	301	0	-90	96	RC	40.0	50.0	10.0	1.0	1.6	K1 / K2
AND								59.0	73.0	14.0	9.9	3.7	
INCLUDING								68.0	73.0	5.0	26.5	8.8	
AND								76.0	80.0	4.0	0.8	2.3	
AND								84.0	88.0	4.0	1.4	4.7	
KERC-067	481,778	4,462,209	319	135	-65	112	RC	0.0	2.0	2.0	0.5	0.2	KA
KERC-068	481,900	4,462,268	326	340	-70	50	RC	No significant assays					
KERC-069	482,104	4,462,279	351	340	-50	120	RC	61.0	62.0	1.0	0.6	0.6	KA /

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KERC-070	482,200	4,462,415	359	180	-60	128	RC	No significant assays					D2A
KERC-071	482,247	4,462,149	388	180	-60	108	RC	66.0	76.0	10.0	1.3	1.5	ECZ
AND								85.0	86.0	1.0	0.9	1.0	
AND								88.0	97.0	9.0	0.4	0.8	
KERC-072	482,249	4,462,158	388	360	-60	124	RC	7.0	21.0	14.0	0.7	0.6	SBX
INCLUDING								19.0	20.0	1.0	3.8	2.3	
AND								100.0	101.0	1.0	2.5	1.9	
KERC-073	482,039	4,462,080	375	20	-60	120	RC	56.0	58.0	2.0	1.1	0.9	SCOUT (D3A)
AND								104.0	105.0	1.0	2.1	0.2	
KERC-074	482,037	4,462,140	361	200	-60	132	RC	5.0	6.0	1.0	2.9	1.2	
AND								12.0	13.0	1.0	0.6	0.9	
AND								64.0	65.0	1.0	0.6	1.0	
KERC-075	482,090	4,461,508	299	180	-65	128	RC	10.0	11.0	1.0	0.7	0.3	MEYDAN
AND								53.0	59.0	6.0	1.1	1.0	
AND								67.0	72.0	5.0	0.5	0.7	
KERC-076	482,087	4,461,511	299	215	-60	127	RC	3.0	4.0	1.0	0.6	2.5	
AND								14.0	21.0	7.0	0.7	1.1	
INCLUDING								18.0	21.0	3.0	1.2	1.4	
AND								33.0	34.0	1.0	0.7	0.5	
AND								43.0	46.0	3.0	0.8	0.6	
AND								61.0	63.0	2.0	0.9	0.2	
KERC-077	482,185	4,461,538	314	180	-70	118	RC	No significant assays					
KERC-078	482,463	4,461,519	368	200	-60	153	RC	45.0	47.0	2.0	0.5	0.7	
KERC-079	482,338	4,461,810	360	180	-55	153.00	RC	44.0	49.0	5.0	0.5	1.4	
AND								81.0	82.0	1.0	1.1	0.9	
KERC-080	482,339	4,461,816	360	0	-50	192	RC	No significant assays					ECZ / SBX
KERC-081	481,727	4,461,674	227	130	-70	26	RC	1.0	19.0	18.0	1.1	0.7	K4
INCLUDING								1.0	6.0	5.0	1.8	0.7	
AND								23.0	26.0	3.0	0.9	1.6	
KERC-081A	481,725	4,461,673	227	130	-70	23	RC	0.0	18.0	18.0	1.4	2.0	K4
INCLUDING								0.0	5.0	5.0	3.2	4.7	
INCLUDING								0.0	1.0	1.0	8.3	19.1	
KERC-082	482,117	4,462,578	375	330	-60	150	RC	No significant assays					SCOUT
KERC-083	482,123	4,462,577	375	70	-55	120	RC	No significant assays					
KERC-084	482,200	4,462,416	360	270	-60	156	RC	20.0	24.0	4.0	0.8	1.0	SBX
KERC-085	482,206	4,462,416	359	90	-60	152	RC	10.0	14.0	4.0	0.8	0.9	
AND								36.0	37.0	1.0	1.0	0.8	
AND								47.0	51.0	4.0	2.6	1.3	
INCLUDING								50.0	51.0	1.0	7.5	2.4	
AND								87.0	91.0	4.0	0.6	0.6	ECZ / SBX
AND								127.0	137.0	10.0	0.7	1.1	ECZ
KERC-086	482,241	4,462,160	388	270	-60	152	RC	3.0	8.0	5.0	0.7	0.4	SBX
KERC-087	482,304	4,462,068	395	270	-60	94	RC	14.0	15.0	1.0	2.5	0.3	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								22.0	23.0	1.0	0.8	3.6	
KERC-088	482,305	4,462,068	395	0	-90	123	RC	25.0	27.0	2.0	2.0	1.3	
KERC-089	482,202	4,462,055	395	90	-60	164	RC	40.0	48.0	8.0	0.5	0.4	ECZ
KERC-090	482,378	4,461,895	375	270	-60	105	RC	7.0	9.0	2.0	0.7	0.6	SBX
AND								16.0	20.0	4.0	2.2	1.3	
KERC-091	482,384	4,461,899	375	45	-60	145	RC	13.0	16.0	3.0	0.8	0.7	
INCLUDING								13.0	14.0	1.0	1.7	1.6	
AND								33.0	34.0	1.0	1.5	1.7	SBX
AND								103.0	105.0	2.0	1.2	1.1	ECZ
INCLUDING								104.0	105.0	1.0	1.9	1.2	
AND								116.0	118.0	2.0	2.2	1.2	
INCLUDING								117.0	118.0	1.0	3.6	1.8	
KERC-092	482,382	4,461,900	375	0	-60	152	RC	12.0	21.0	9.0	3.1	1.2	SBX
INCLUDING								12.0	14.0	2.0	12.6	3.5	
AND								29.0	30.0	1.0	1.7	37.6	
AND								136.0	137.0	1.0	0.8	0.4	ECZ
KERC-093	482,256	4,461,823	368	80	-60	164	RC	No significant assays					
KERC-094	482,342	4,461,811	360	80	-60	156	RC	100.0	101.0	1.0	1.2	1.1	
KERC-095	482,337	4,461,811	360	260	-60	152	RC	27.0	29.0	2.0	1.2	1.5	
AND								49.0	59.0	10.0	1.7	0.8	
INCLUDING								53.0	56.0	3.0	4.4	1.5	
KERC-096	482,409	4,461,755	365	80	-60	152	RC	2.0	8.0	6.0	0.7	0.5	SBX
AND								17.0	18.0	1.0	1.1	0.4	
AND								28.0	29.0	1.0	5.2	2.6	
KERC-097	482,406	4,461,750	365	260	-60	152	RC	23.0	28.0	5.0	14.5	4.4	
INCLUDING								23.0	25.0	2.0	31.2	9.4	
INCLUDING								23.0	24.0	1.0	60.5	17.6	
AND								38.0	39.0	1.0	2.1	0.8	ECZ
AND								43.0	46.0	3.0	0.7	0.3	
KERC-098	482,379	4,461,679	356	80	-60	127	RC	0.0	6.0	6.0	0.8	0.6	SBX
KERC-099	482,373	4,461,678	356	240	-60	152	RC	5.0	7.0	2.0	0.7	1.9	
AND								84.0	90.0	6.0	0.6	0.7	ECZ
KERC-100	482,512	4,461,781	378	0	-60	144	RC	No significant assays					SBX
KERC-101	482,513	4,461,776	378	180	-60	68	RC	No significant assays					
KERC-102	483,289	4,461,701	413	0	-60	137	RC	No significant assays					SCOUT
KERC-103	483,150	4,461,781	402	180	-60	148	RC	98.0	99.0	1.0	1.4	0.1	
KERC-104	483,194	4,462,142	358	160	-60	80	RC	55.0	58.0	3.0	0.5	1.2	
KERC-105	481,924	4,462,320	324	180	-60	149	RC	No significant assays					K1 / KA
KERC-106	481,927	4,462,321	324	135	-60	138	RC	28.0	29.0	1.0	3.6	1.0	
KERC-107	481,598	4,462,207	336	180	-60	140	RC	0.0	5.0	5.0	2.1	1.5	K1 FW
INCLUDING								2.0	4.0	2.0	4.0	3.0	K1 / K2
AND								34.0	43.0	9.0	1.2	0.9	
INCLUDING								34.0	36.0	2.0	3.7	2.0	
AND								121.0	122.0	1.0	1.1	1.0	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								124.0	128.0	4.0	0.4	1.3	
KERC-108	481,593	4,462,212	336	250	-60	140	RC	2.0	5.0	3.0	0.6	0.2	SCOUT
AND								17.0	18.0	1.0	0.8	0.3	
KERC-109	481,598	4,462,215	336	0	-70	96	RC	63.0	70.0	7.0	0.7	0.7	
AND								80.0	88.0	8.0	0.3	1.1	
KERC-110	481,569	4,462,077	288	0	-45	73	RC	14.0	17.0	3.0	0.8	0.5	K1
AND								24.0	26.0	2.0	0.7	0.5	
AND								30.0	33.0	5.0	1.4	2.0	
KERC-111	481,570	4,462,074	288	61	-70	120	RC	17.0	20.0	3.0	0.6	0.4	
AND								38.0	41.0	3.0	1.1	1.0	
AND								115.0	116.0	1.0	0.7	2.0	
KERC-112	481,570	4,462,070	288	108	-66	108	RC	54.0	55.0	1.0	0.4	1.2	KA
AND								63.0	64.0	1.0	1.4	1.4	
AND								95.0	96.0	1.0	11.0	4.5	
KERC-113	481,607	4,462,110	301	187	-65	68	RC	34.0	37.0	3.0	1.4	0.6	
KERC-114	481,605	4,462,109	301	233	-54	60	RC	19.0	20.0	1.0	0.6	0.4	
KERC-115	481,642	4,462,135	305	0	-90	80	RC	0.0	2.0	2.0	1.3	0.4	KA
AND								8.0	11.0	3.0	0.8	0.3	
AND								17.0	38.0	21.0	2.2	0.7	
INCLUDING								21.0	22.0	1.0	7.2	1.4	
INCLUDING								33.0	35.0	2.0	11.3	2.1	
AND								45.0	57.0	12.0	0.7	0.6	K1
AND								68.0	80.0	12.0	0.7	3.2	
INCLUDING								79.0	80.0	1.0	4.5	10.6	
KERC-116	481,645	4,462,134	305	64	-68	100	RC	0.0	41.0	41.0	0.8	0.4	K1 / KA
INCLUDING								11.0	17.0	6.0	1.6	0.6	
INCLUDING								27.0	34.0	7.0	1.4	0.6	
AND								58.0	78.0	20.0	0.6	0.9	K2 / K1
AND								88.0	92.0	4.0	0.4	1.9	
KERC-117	481,645	4,462,131	305	136	-73	88	RC	0.0	88.0	88.0	0.7	1.8	KA / K1 / K2
INCLUDING								12.0	28.0	16.0	1.2	0.5	KA
INCLUDING								18.0	20.0	2.0	5.4	1.3	
KERC-118	481,641	4,462,128	304	225	-69	76	RC	25.0	71.0	<b>46.0</b>	<b>3.4</b>	1.3	K1
INCLUDING								45.0	46.0	<b>1.0</b>	<b>23.4</b>	7.0	
INCLUDING								60.0	70.0	10.0	10.5	3.9	K1 / K2
INCLUDING								62.0	66.0	4.0	23.6	8.4	
AND								75.0	76.0	1.0	1.6	2.5	
KERC-119	481,057	4,462,509	249	225	-65	120	RC	43.0	44.0	1.0	1.5	1.4	KK3
AND								49.0	53.0	4.0	2.0	1.0	
INCLUDING								50.0	51.0	1.0	5.2	2.0	
AND								90.0	91.0	1.0	0.6	0.6	
AND								104.0	112.0	8.0	0.6	0.8	
KERC-120	481,054	4,462,520	249	310	-45	60	RC	9.0	23.0	14.0	1.6	2.5	
INCLUDING								17.0	22.0	5.0	2.7	4.6	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								37.0	45.0	8.0	0.9	0.9	
KERC-121	481,055	4,462,513	249	250	-47	90	RC	44.0	49.0	5.0	6.5	5.2	
AND								78.0	90.0	12.0	1.2	1.4	
INCLUDING								87.0	90.0	3.0	1.2	1.4	
KERC-122	481,179	4,462,423	253	330	-60	110	RC	38.0	42.0	4.0	0.6	1.0	KK2
KERC-123	481,227	4,462,401	255	317	-80	90	RC	1.0	4.0	3.0	2.2	1.1	KK1
KERC-124	481,223	4,462,400	255	295	-45	90	RC	4.0	7.0	3.0	1.1	0.6	
AND								49.0	55.0	6.0	5.1	3.0	
INCLUDING								49.0	52.0	3.0	9.6	4.7	
INCLUDING								49.0	51.0	2.0	12.9	6.3	
KERC-125	481,292	4,462,006	214	25	-50	156	RC	No significant assays					
KERC-126	481,233	4,462,399	256	15	-45	70	RC	4.0	7.0	3.0	1.1	1.2	
AND								50.0	54.0	4.0	0.5	0.6	
KERC-127	481,230	4,462,361	242	320	-70	110	RC	62.0	66.0	4.0	0.7	0.9	
KERC-128	481,097	4,462,296	212	325	-45	85	RC	3.0	6.0	3.0	1.2	0.9	
KERC-129	481,097	4,462,294	212	315	-60	108	RC	No significant assays					
KERC-130	481,099	4,462,289	212	180	-60	150	RC	No significant assays					SCOUT
KERC-131	481,410	4,462,011	224	307	-45	54	RC	0.0	5.0	5.0	0.7	1.4	K1 FW
AND								9.0	11.0	2.0	1.5	2.2	
KERC-132	481,412	4,461,991	218	180	-45	65	RC	3.0	7.0	4.0	5.3	3.6	K1 FW
INCLUDING								4.0	6.0	2.0	9.4	5.9	
AND								16.0	32.0	16.0	1.6	2.2	
INCLUDING								24.0	27.0	3.0	7.1	9.5	
AND								40.0	50.0	10.0	1.1	0.9	
INCLUDING								41.0	43.0	2.0	3.8	3.0	
AND								54.0	65.0	11.0	1.4	0.5	
INCLUDING								55.0	56.0	1.0	5.8	2.5	
KERC-133	481,409	4,461,999	220	310	-45	66	RC	0.0	12.0	12.0	5.4	6.2	K1 FW
INCLUDING								0.0	7.0	7.0	8.9	10.2	
AND								15.0	42.0	27.0	0.5	0.6	
INCLUDING								30.0	33.0	3.0	1.8	0.8	
KERC-134	481,412	4,461,998	219	355	-70	102	RC	0.0	13.0	13.0	2.0	2.1	
INCLUDING								0.0	10.0	10.0	2.4	2.6	
INCLUDING								5.0	6.0	1.0	5.3	7.3	
INCLUDING								8.0	9.0	1.0	5.9	5.3	
KERC-135	481,412	4,461,934	225	360	-45	126	RC	27.0	61.0	34.0	1.9	1.5	K2 / K1 FW
INCLUDING								43.0	61.0	18.0	2.9	1.3	
INCLUDING								48.0	53.0	5.0	9.0	4.1	
AND								65.0	69.0	4.0	0.6	0.5	
KERC-136	481,406	4,461,931	224	310	-45	108	RC	28.0	29.0	1.0	0.6	2.4	K1 FW / K2
AND								44.0	80.0	36.0	1.9	5.2	
INCLUDING								45.0	67.0	22.0	2.9	8.2	
INCLUDING								59.0	64.0	5.0	8.8	24.4	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								84.0	85.0	1.0	1.1	0.1	
KERC-137	481,413	4,461,933	225	32	-45	80	RC	0.0	1.0	1.0	1.0	3.4	
AND								19.0	27.0	8.0	0.9	2.6	
INCLUDING								19.0	21.0	2.0	2.0	2.1	
AND								35.0	40.0	5.0	0.7	0.8	
KERC-138	481,330	4,461,984	213	125	-45	100	RC	21.0	25.0	4.0	0.7	1.2	
AND								42.0	45.0	3.0	2.7	7.0	
AND								50.0	53.0	3.0	1.3	2.4	
AND								61.0	66.0	5.0	0.8	1.1	
AND								89.0	98.0	<b>9.0</b>	<b>3.7</b>	1.4	
INCLUDING								89.0	94.0	5.0	6.4	2.4	
KERC-139	481,296	4462000	216	25	-50	156.0	RC	No significant assays					<b>A3C</b>
KERC-140	481,569	4,462,073	288	69	-79	84	RC	40.0	43.0	3.0	6.61	3.07	<b>K1</b>
INCLUDING								41.0	42.0	1.0	15.10	5.00	
KERC-141	481,642	4,462,136	305	334	-81	96	RC	4.0	7.0	3.0	0.60	<b>0.27</b>	
AND								10.0	13.0	3.0	0.95	0.37	
INCLUDING								11.0	13.0	2.0	1.18	0.40	
AND								17.0	19.0	2.0	0.82	0.50	
AND								26.0	30.0	4.0	0.59	0.38	
INCLUDING								26.0	27.0	1.0	1.00	0.40	<b>K1</b>
AND								36.0	39.0	3.0	0.88	0.70	
INCLUDING								36.0	37.0	1.0	1.73	1.30	
AND								45.0	49.0	4.0	0.57	0.70	
AND								62.0	69.0	7.0	0.68	3.73	
INCLUDING								62.0	63.0	1.0	1.33	0.70	<b>K2K1</b>
AND								70.0	92.0	22	0.91	2.64	
INCLUDING								77.0	83.0	6.0	1.56	2.32	
INCLUDING								78.0	80.0	2.0	3.26	3.10	
INCLUDING								85.0	88.0	3.0	2.12	4.16	<b>K2K1</b>
INCLUDING								85.0	87.0	2.0	2.69	5.15	
KERC-142	481646	4462133	305	107	-54	78.0	RC	0.0	48.0	48.0	0.73	0.2	<b>K2K1</b>
INCLUDING								24.0	31.0	7.0	1.10	0.2	
KERC-143	481642	4462130	304	231	-80	84.0	RC	32.0	83.0	51.0	1.11	1.0	<b>K2K1</b>
INCLUDING								34.0	35.0	1.0	3.01	0.6	
INCLUDING								77.0	83.0	6.0	3.46	4.2	
INCLUDING								78.0	79.0	1.0	5.51	5.0	
INCLUDING								82.0	83.0	1.0	6.22	5.1	
KERC-144	481688	4462160	309	208	-70	78.0	RC	0.0	1.0	1.0	0.69	0.2	<b>K1</b>
AND								2.0	3.0	1.0	0.80	0.3	
KERC-145	481602	4462209	336	132	-65	137.0	RC	10.0	11.0	1.0	1.59	0.1	<b>K2K1</b>
AND								43.0	48.0	5.0	0.53	0.8	
AND								99.0	101.0	2.0	1.84	1.3	
KERC-146	481599	4462208	336	189	-75	150.0	RC	0.0	4.0	4.0	0.85	0.5	<b>K2K1</b>



DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN	
INCLUDING								0.0	1.0	1.0	2.30	0.9		
AND								44.0	46.0	2.0	1.43	0.5		
INCLUDING								44.0	45.0	1.0	2.11	0.4		
AND								103.0	107.0	4.0	1.00	1.2		
KERC-147	481350	4462505	308	39	-70	65.0	RC	23.0	28.0	5.0	0.69	1.0	KK1	
INCLUDING								23.0	25.0	2.0	1.31	1.9		
KERC-148	481347	4462505	308	345	-60	50.0	RC	30.0	33.0	3.0	1.09	1.5	KK1	
INCLUDING								30.0	32.0	2.0	1.35	1.8		
KERC-149	481346	4462505	308	301	-64	110.0	RC	38.0	40.0	2.0	0.85	2.9	KK2	
INCLUDING								39.0	40.0	1.0	1.03	3.6		
KERC-150	481349	4462500	308	183	-82	81.0	RC	35.0	42.0	7.0	2.24	1.9	K1	
INCLUDING								38.0	42.0	4.0	3.76	3.0		
INCLUDING								38.0	39.0	1.0	8.36	5.6		
AND								58.0	59.0	1.0	1.06	0.6		
KERC-151	481344	4462501	308	279	-80	90.0	RC	27.0	31.0	4.0	0.94	0.9	KK1	
INCLUDING								27.0	29.0	2.0	1.54	1.2		
KERC-152	481351	4462505	308	37	-45	70.0	RC	19.0	26.0	7.0	2.10	1.7	KK2	
INCLUDING								19.0	22.0	3.0	4.56	3.1		
INCLUDING								20.0	21.0	1.0	8.44	5.4		
KERC-153	481345	4462503	308	308	-45	110.0	RC	34.0	39.0	5.0	4.2	6.2	KK1	
INCLUDING								34.0	38.0	4.0	5.19	7.3		
INCLUDING								36.0	37.0	1.0	10.80	.0 15		
KERC-154	481394	4462486	296	333	-55	120.0	RC	37.0	44.0	7.0	2.28	1.9	KK1	
INCLUDING								38.0	40.0	2.0	6.37	4.5		
INCLUDING								38.0	39.0	1.0	10.35	6.7		
KERC-155	481318	4462477	296	292	-54	110.0	RC	36.0	38.0	2.0	0.82	6.4	KK1	
KERC-156	481321	4462475	296	65	-80	84.0	RC	22.0	27.0	5.0	1.31	1.0	KK1	
INCLUDING								25.0	26.0	1.0	3.65	2.1		
AND								38.0	42.0	4.0	3.77	3.8		
INCLUDING								40.0	41.0	1.0	14.05	12.9		
KERC-157	481318	4462475	296	277	-70	88.0	RC	45.0	49.0	4.0	2.48	3.0	KK1	
INCLUDING								45.0	48.0	3.0	3.20	3.1		
KERC-158	481249	4462467	286	270	-78	90.0	RC	4.0	12.0	8.0	1.77	1.4	KK1	
INCLUDING								9.0	10.0	1.0	6.10	3.7		
KERC-159	481257	4462469	286	18	-45	82.0	RC	38.0	39.0	1.0	0.62	0.3	KK2	
AND								42.0	43.0	1.0	0.68	0.4		
AND								56.0	57.0	1.0	0.61	0.2		
KERC-160	481148	4462538	280	282	-48	120.0	RC	0.0	12.0	12.0	5.03	3.7	KK2	
INCLUDING								2.0	6.0	4.0	14.02	9.0		
INCLUDING								3.0	4.0	1.0	25.10	12.8		
AND								79.0	89.0	10.0	1.04	0.9		KK3
INCLUDING								79.0	80.0	1.0	1.59	1.8		
INCLUDING								81.0	87.0	6.0	1.33	1.1		
INCLUDING								83.0	86.0	3.0	1.80	1.2		

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
INCLUDING								83.0	84.0	1.0	3.20	1.8	
KERC-161	481152	4462535	280	282	-75	125.0	RC	0.0	4.0	4.0	2.87	3.7	KK2
INCLUDING								2.0	3.0	1.0	7.29	11.0	
AND								13.0	19.0	6.0	1.47	1.7	KK2
INCLUDING								14.0	15.0	1.0	6.17	7.1	
KERC-162	481244	4462520	302	25	-75	65.0	RC	27.0	38.0	11.0	1.04	0.8	KK2
INCLUDING								33.0	34.0	1.0	5.23	1.1	
KERC-163	481197	4462566	306	288	-53	140	RC	8.00	28.00	20.00	0.66	0.53	KK2
								20.00	24.00	4.00	1.02	0.60	
KERC-164	481205	4462565	306	89	-50	46.0	RC	0.0	2.0	2.0	1.17	0.7	KK2
INCLUDING								1.0	2.0	1.0	1.49	0.9	
AND								4.0	5.0	2.0	0.74	0.4	
AND								6.0	10.0	4.0	0.55	0.3	
INCLUDING								6.0	8.0	2.0	0.77	0.5	
KERC-165	481290	4462421	270	355	-60	67.0	RC	29.0	37.0	8.0	1.52	1.1	KK1
INCLUDING								32.0	33.0	1.0	6.07	4.0	
KERC-166	481097	4462547	268	289	-55	80	RC	9.00	11.00	2.00	1.66	1.90	KK3
AND								35.00	53.00	18.00	1.89	1.59	
INCLUDING								36.00	40.00	4.00	4.80	3.35	
INCLUDING								38.00	39.00	1.00	9.80	4.30	
KERC-167	481111	4462467	246	319	-53	106.0	RC	25.0	27.0	2.0	5.00	0.6	KK2
INCLUDING								26.0	27.0	1.0	7.95	1.0	
AND								91.0	97.0	6.0	0.79	3.7	KK3
INCLUDING								94.0	95.0	1.0	3.05	0.6	
KERC-168	481236	4462397	256	13	-53	45.0	RC	28.0	35.0	7.0	1.16	0.6	KK1
INCLUDING								30.0	33.0	3.0	2.10	1.1	
AND								39.0	45.0	6.0	0.70	1.0	
INCLUDING								40.0	42.0	2.0	1.39	1.1	
KERC-169	481707	4461972	353	299	-46	160.0	RC	21.0	61.0	40.0	0.61	0.2	K3-HW
INCLUDING								26.0	28.0	2.0	1.75	0.9	
INCLUDING								31.0	35.0	4.0	1.04	0.5	
INCLUDING								34.0	35.0	1.0	2.28	1.2	
AND								81.0	92.0	11.0	1.15	1.0	
INCLUDING								81.0	89.0	8.0	1.47	1.1	
INCLUDING								85.0	88.0	3.0	2.64	1.6	
INCLUDING								85.0	86.0	1.0	4.53	3.1	
AND								95.0	118.0	23.0	0.73	0.5	K2M
INCLUDING								95.0	96.0	1.0	5.86	1.2	
KERC-170	482288	4462030	390	0	-90	30.0	RC	14.00	15.00	1.00	0.56	0.60	SED-BX
AND								22.00	23.00	1.00	0.53	0.30	
KERC-171	481744	4462105	325	308	-60	70	RC	No significant intercepts					K2K1
KERC-172	482198	4461977	385	0	-90	20	RC	0.00	13.00	13.00	0.57	0.36	SED-BX
INCLUDING								0.00	1.00	1.00	1.27	0.60	
INCLUDING								4.00	5.00	1.00	1.32	0.40	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
KERC-173	481741	4462105	324	259	-56	65	RC	No significant intercepts					K2K1
KERC-174	482300	4461971	388	0	-90	40	RC	0.00	31.00	31.00	1.02	0.85	SED-BX
INCLUDING								6.00	7.00	1.00	4.55	2.20	
INCLUDING								12.00	14.00	2.00	2.44	0.45	
KERC-175	481744	4462098	325	197	-47	171	RC	98.00	116.00	18.00	1.39	0.42	K3-HW
INCLUDING								109.00	110.00	1.00	15.95	3.50	
KERC-177	482379	4461898	375	0	-90	50	RC	11.00	19.00	8.00	1.07	0.49	SED-BX
INCLUDING								12.00	14.00	2.00	2.66	1.05	
KERC-178	482453	4461928	382	0	-90	40	RC	No significant intercepts					SED-BX
KERC-179	482306	4462068	395	0	-90	60	RC	19.00	20.00	1.00	10.20	4.60	SED-BX
AND								35.00	37.00	2.00	0.70	2.10	
INCLUDING								35.00	36.00	1.00	1.01	2.50	
KERC-180	481703	4462085	319	299	-50	127	RC	52.00	68.00	16.00	1.40	0.49	K1
AND								80.00	84.00	4.00	0.90	0.38	
AND								109.00	127.00	18.00	1.05	2.56	
INCLUDING								121.00	127.00	6.00	2.10	2.73	K1FW
KERC-181	482281	4461866	375	0	-90	40	RC	0.00	2.00	2.00	0.72	0.45	SED-BX
INCLUDING								0.00	1.00	1.00	1.22	0.60	
KERC-182	481962	4461993	388	156	-48	77	RC	No significant intercepts					KS
KERC-183	481704	4462087	319	302	-65	135	RC	52.00	53.00	1.00	1.08	1.70	K2K1
AND								87.00	106.00	19.00	0.43	3.26	KA
KERC-184A	481705	4462078	319	208	-47	61	RC	0.00	61.00	61.00	0.50	0.43	K2K1
INCLUDING								4.00	5.00	1.00	2.36	0.70	
KERC-184	481703	4462082	319	208	-47	145	RC	0.00	23.00	23.00	0.68	0.36	K2K1
INCLUDING								18.00	19.00	1.00	6.55	2.70	
AND								39.00	54.00	15.00	0.58	0.33	
INCLUDING								43.00	45.00	2.00	1.47	0.60	
AND								57.00	68.00	11.00	0.98	0.39	
INCLUDING								60.00	62.00	2.00	3.58	0.65	
AND								70.00	75.00	5.00	0.88	0.64	
AND								93.00	136.00	43.00	0.42	1.36	
INCLUDING								107.00	109.00	2.00	2.50	0.80	
INCLUDING								107.00	109.00	2.00	2.50	0.80	
KERC-185	481377	4462544	324	40	-75	91	RC	11.00	13.00	2.00	2.96	2.90	KK1
KERC-186	481705	4462084	318	203	-59	160	RC	30.00	91.00	61.00	0.53	0.19	K2M
INCLUDING								46.00	48.00	2.00	3.04	0.25	
INCLUDING								64.00	67.00	3.00	1.65	0.87	
INCLUDING								66.00	67.00	1.00	2.78	1.60	
KERC-187	481708	4462080	319	128	-45	50	RC	32.00	37.00	5.00	0.82	0.82	K2K1
KERC-188	481349	4462506	308	17	-45	85	RC	17.00	20.00	3.00	0.76	1.23	KK1
KERC-189	481351	4462504	308	42	-56	80	RC	29.00	33.00	4.00	1.54	1.55	KK1
INCLUDING								31.00	32.00	1.00	3.80	2.80	
KERC-190	481329	4461983	213	179	-45	100	RC	35.00	57.00	22.00	1.51	1.31	K1FW
INCLUDING								46.00	52.00	6.00	4.26	3.13	
INCLUDING								49.00	51.00	2.00	8.58	4.70	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								74.00	99.00	25.00	2.00	2.51	K2M
INCLUDING								76.00	79.00	3.00	9.10	8.00	
KERC-191	481661	4462052	311	112	-70	50	RC	28.00	35.00	7.00	2.05	1.06	K2M
INCLUDING								30.00	31.00	1.00	11.65	6.30	
KERC-192	481441	4461893	231	2	-52	150	RC	0.00	7.00	7.00	0.73	0.88	K2M
KERC-193	481660	4462058	311	38	-60	60	RC	2.00	14.00	12.00	0.52	0.40	K2K1
INCLUDING								10.00	14.00	4.00	1.09	0.45	
AND								27.00	36.00	9.00	0.70	0.42	
INCLUDING								27.00	28.00	1.00	3.35	1.30	
AND								39.00	59.00	20.00	0.45	0.35	
INCLUDING								48.00	49.00	1.00	1.42	0.60	
KERC-193A	481661	4462056	311	38	-60	25	RC	No significant intercepts					
KERC-194	481415	4462007	225	126	-50	90	RC	0.00	18.00	18.00	1.39	1.20	K1FW
INCLUDING								0.00	4.00	4.00	3.96	3.90	
INCLUDING								0.00	2.00	2.00	6.08	5.40	
KERC-195	481328	4461985	213	198	-62	115	RC	23.00	37.00	14.00	1.17	1.09	K2M
INCLUDING								31.00	36.00	5.00	2.45	2.02	
INCLUDING								31.00	32.00	1.00	7.13	5.90	K2M
AND								45.00	54.00	9.00	1.08	2.03	
INCLUDING								47.00	49.00	2.00	2.72	6.15	
KERC-196	481325	4461985	213	216	-45	100	RC	48.00	57.00	9.00	0.82	1.01	K2M
INCLUDING								52.00	56.00	4.00	1.40	1.45	
KERC-197	481656	4462052	311	245	-58	72	RC	No significant intercepts					K2M
KERC-198	481656	4462054	311	296	-64	75	RC	No significant intercepts					K2K1
KERC-199	481438	4461890	231	354	-45	135	RC	0.00	10.00	10.00	0.62	2.30	K2M
AND								62.00	65.00	3.00	2.00	0.63	
INCLUDING								64.00	65.00	1.00	4.38	1.30	
KERC-200	481611	4461920	305	137	-53	157	RC	112.00	113.00	1.00	3.61	1.90	K3HW
AND								138.00	157.00	19.00	0.53	2.05	
INCLUDING								142.00	144.00	2.00	1.52	2.30	
KERC-201	481641	4462137	305	344	-45	50	RC	10.00	37.00	27.00	0.72	0.68	K1
INCLUDING								28.00	37.00	9.00	1.18	1.14	
KERC-202	481481	4462029	257	183	-50	133	RC	0.00	2.00	2.00	1.84	1.05	K1
INCLUDING								1.00	2.00	1.00	3.27	1.90	
AND								17.00	20.00	3.00	1.26	0.50	
INCLUDING								18.00	20.00	2.00	1.80	0.65	
AND								61.00	65.00	4.00	2.07	1.13	
INCLUDING								64.00	65.00	1.00	7.60	3.30	
KERC-203	481611	4461921	305	102	-75	130	RC	6.00	7.00	1.00	1.07	.070	
AND								50.00	51.00	1.00	1.66	0.10	
KERC-204	481606	4461927	305	353	-45	111	RC	No significant intercepts					K2M
KERC-205	481606	4461926	305	333	-59	170	RC	No significant intercepts					K2M
KERC-206	481482	4462030	257	193	-45	133	RC	7.00	14.00	7.00	1.14	1.00	K2K1
INCLUDING								9.00	11.00	2.00	2.88	2.75	

DRILL HOLE	EASTING	NORTHING	RL	AZ	DIP	DEPTH	TYPE	FROM	TO	INT	Au (ppm)	Ag (ppm)	VEIN
AND								57.00	66.00	9.00	0.84	0.44	
INCLUDING								60.00	62.00	2.00	2.03	1.20	
AND								68.00	69.00	1.00	1.16	0.40	
KERC-207	481604	4461927	304	325	-51	135	RC	No significant intercepts					K2M
KERC-208	480972	4462414	211	316	-62	90	RC	86.00	90.00	4.00	1.22	0.85	KK3
KERC-209	481495	4462055	273	163	-46	150	RC	21.00	22.00	1.00	2.76	2.80	K1
AND								28.00	30.00	2.00	1.92	1.90	
AND								32.00	40.00	8.00	1.54	1.25	
INCLUDING								34.00	37.00	3.00	3.09	2.47	

LINE	EASTING	NORTHING	AZIMUTH	LENGTH	Au (ppm)	Ag (ppm)	VEIN
L1N	481308	4462638	325	8.85	2.39	2.90	KK2
INCLUDING				1.6	9.89	8.80	
L1S	481312	4462631	325	6.4	1.82	3.07	
INCLUDING				1.6	4.49	7.40	
L2	481302	4462625	328	12.35	8.07	15.19	
INCLUDING				6.1	15.03	28.42	
L3	481247	4462594	325	3.1	1.24	3.26	
L4	481351	4462572	325	6.6	29.02	27.15	KK1
INCLUDING				1.8	63.90	40.40	
L5	481301	4462521	325	10.75	1.96	2.15	
INCLUDING				5.8	3.42	3.52	
L6	481329	4462551	325	1.6	5.16	6.40	
L7	481289	4462507	325	5.4	2.58	2.66	
L8	481248	4462481	325	4.6	4.38	2.92	
L14	481506	4462040	298	12.20	7.7	4.3	K1
INCLUDING				1.70	16.6	9.1	
L15	481504	4462304	298	3.70	2.6	1.3	
L16	481551	4461972	0	3.17	18.7	12.8	K2

LINE	EASTING	NORTHING	AZIMUTH	LENGTH	Au (ppm)	Ag (ppm)	VEIN
L17a	481543	4461970	0	6.20	14.3	21.1	K2
INCLUDING				0.90	32.4	23.8	
L17b	481540	4461963	0	1.8	14.2	9.0	
L18	481530	4461970	0	5.70	10.7	8.3	K2
INCLUDING				2.2	16.8	11.0	
L19	481742	4461857	146	4.4	14.2	10.9	K3
INCLUDING				2.1	18.6	16.4	
L20	481733	4461854	146	3.3	19.5	16.1	
INCLUDING				1.7	28.1	20.1	
L21	481715	4461838	146	7.20	20.4	17.5	
INCLUDING				5.5	26.1	22.4	
L22	481704	4461835	146	4.7	8.0	5.2	
L24	481686	4461827	146	3.0	9.1	8.0	
INCLUDING				1.4	17.6	15.3	
L25	481677	4461824	146	4.7	12.3	7.3	
INCLUDING				2.9	19.2	10.5	
L26	481666	4461815	146	3.5	18.9	20.3	
INCLUDING				1.9	34.0	33.3	
L27	481652	4461807	146	4.95	13.3	15.4	
INCLUDING				2.2	22.2	20.5	
L28	481629	4461794	146	10.45	8.0	6.6	
L29	481611	4461781	146	5.75	10.9	10.5	
INCLUDING				2.75	17.65	13.3	
L30	481969	4461820	196	2.3	0.3	1.8	K4
L31	481927	4461809	196	4.7	0.3	0.3	
L32	481903	4461811	196	19.9	0.1	0.1	

LINE	EASTING	NORTHING	AZIMUTH	LENGTH	Au (ppm)	Ag (ppm)	VEIN
L33	481788	4461623	18	3.6	0.2	1.3	K4
L34	481760	4461648	18	12.2	1.8	2.0	
INCLUDING				1.1	14.8	6.6	
L35	481726	4461628	18	11.1	0.3	1.1	K4
L36	481723	4461644	18	10.2	2.7	2.0	
INCLUDING				2.1	10.2	6.5	
L37	481730	4461616	18	6.9	1.0	5.9	
INCLUDING				1.3	4.8	2.6	
L38	481769	4461640	260	8.9	12.9	7.7	
INCLUDING				3.6	19.6	11.4	
INCLUDING				1.3	10.5	8.2	
L39	481821	4461480	124	3.7	0.6	0.4	
L40	481809	4461483	124	1.5	0.8	2.6	Topyurt S
L41	481803	4461475	124	3.1	9.5	19.3	Topyurt
L42	481836.8	4461548	300	8.8	1.07	0.99	
INCLUDING				1.9	2.79	1.10	
L43	481842.6	4461584	300	2.5	11.25	5.40	
L44	481862.6	4461535	300	26.3	1.13	3.69	
INCLUDING				3.4	7.88	23.76	
INCLUDING				1.9	10.05	29.10	
L45	481875.3	4461568	300	10.6	NSI		
L46	481889.3	4461592	300	12.5	NSI		
L47	481868.8	4461507	300	5.5	2.46	27.39	
L48	482005.4	4461725	152	3.6	0.55	0.24	
INCLUDING				1.7	1.02	0.40	
L49	482033.4	4461738	152	1.6	NSI		

LINE	EASTING	NORTHING	AZIMUTH	LENGTH	Au (ppm)	Ag (ppm)	VEIN
L50	482065	4461755	152	5.4	0.89	1.59	Topyurt
INCLUDING				1.7	1.84	0.70	
L51	482095.3	4461767	152	5.2	NSI		
L52	482100.7	4461773	152	6.5	NSI		
L53	482124.2	4461781	152	5.1	NSI		
L54	482191.4	4461818	152	2.2	NSI		
L55	482203.8	4461833	152	4	NSI		
L56	482214.7	4461844	152	4.3	1.07	0.34	
L57	481934.2	4461682	152	3.8	NSI		
L58	482084.9	4461481	60	13.9	0.54	0.37	
INCLUDING				7	0.82	0.50	
L59	482069.6	4461463	60	11.4	1.36	6.02	
INCLUDING				4.4	2.18	5.26	
L60	482079.8	4461502	60	2	NSI		
L61	482065.7	4461493	60	4.7	0.62	0.49	
INCLUDING				1.3	1.39	0.50	
L62	482037.3	4461463	60	2.3	NSI		
L63	482054.9	4461520	60	8.7	NSI		
L64	482012.5	4461564	60	5.1	NSI		
L65	481984.5	4461590	60	4.7	1.82	1.08	
INCLUDING				1.3	6.04	2.00	
L66	481996.7	4461472	60	5.5	NSI		
L67	481421	4462516	26	5.1	NSI		E-zone
L68	481426	4462529	26	5.0	0.6	1.2	
L69	481419	4462529	26	7.8	0.6	0.7	
INCLUDING				5.1	0.9	0.9	



LINE	EASTING	NORTHING	AZIMUTH	LENGTH	Au (ppm)	Ag (ppm)	VEIN
L70	481430	4462513	118	4.6	NSI		E-zone
L71	481629	4462172	298	9.1	1.3	0.6	K1
L72	481601	4462152	298	9.1	3.3	1.7	
INCLUDING				2	8.5	4.2	
L73	481590	4462133	298	5.5	14.2	6.5	
L74	481567	4462118	298	3.6	2.8	1.5	
L75	481516	4462083	298	3.4	5.6	2.9	
INCLUDING				1.2	10.4	4.8	
L76	481842	4462003	177	2.4	2.8	4.1	KS
L77	481761	4462214	168	1.3	NSI		KA
L78	481705	4462183	168	1.4	NSI		KA