OPERATOR: KESTREL GOLD INC.

2011 Soil Geochemistry Survey Program – KSD PROPERTY

J.A.E. 1-27, DM 1-2 Quartz Claims Grant Numbers: YA89006-019, YA89318-322, YA98719-726, YC17893-894

REGISTERED CLAIM OWNERS: **J.A.E. RESOURCES LTD.**

Dawson Mining District, Yukon, CANADA;
NTS 115-O/15
63° 53' North 138° 56' West

Author: Len Gal, P.Geo.

Work Performed: June 10, 2011 – January 15, 2012

Contents

Introduction

This report was written at the request of the management of Kestrel Gold Inc. It describes a soil geochemistry survey carried out at their KSD Property, 32 km southeast of Dawson City in Yukon, Canada. The soil geochemistry survey was carried out with the objectives of: expanding previously discovered soil anomalies, including those associated with mineralization found in bedrock trenches, and exploring for new soil geochemical anomalies. The goal is to discover an economic gold deposit on the property. Costs associated with the work described here are being applied for assessment work credits on the claims. Mechanized trenching and geophysical surveys also were done in 2011 on the KSD Property, the latter will be reported on separately.

Property Location, Access and Physiography

The KSD Property comprises 29 quartz claims with a total area of about 6.0 km^2 (599 ha, 1480 acres). The property lies 32 km east-southeast of Dawson City, Yukon. The KSD Property is within the Dawson Mining District, covered by NTS map sheet 115O/15, and is centred at approximately latitude 63° 53' north and longitude 138° 56' west (Figures 1, 2). The property lies on the northeast flank of King Solomon Dome, at the headwaters of Hunker Creek, Dominion Creek, Sulphur Creek and Goldbottom Creek; all significant placer creeks.

Road access from Dawson City to the property, a distance of about 44 km, is via Highway #2 and the government-maintained Hunker Creek road. At a distance 2.5 km west of the junction of Hunker Creek and Dominion Creek roads, a pullout on the north side of Hunker Creek Road leads to unmaintained roads that loop around the central hill on the property ("Sheba or Queen Dome"). Several more roads and tracks of various vintages, both passable and overgrown, give access other parts of the claims. The southern part of the project area can be accessed by the Sulphur Creek road (maintained) and an unnamed road along the western headwaters of Dominion Creek.

The property was unaffected by the most recent continental glaciations. It lies on the Klondike Plateau, which is characterized by low rolling hills dissected by deeply incised stream valleys. King Solomon Dome, at over 1220m above sea level (asl) is the highest point on the property. Elevations range to a low of about 760 m asl on the upper reaches of Right Fork of Hunker Creek (Figure 3). The majority of the property is forested. Higher elevations are covered by mixed spruce and brush. The amount of tree cover increases at lower elevations and on south facing slopes.

The un-glaciated Klondike Plateau region experienced strong surface weathering during the early and mid-Tertiary, with the effects of surface weathering extending to depths of as much as 80 metres or more (Kreft, 2009). Regolithic material in the vicinity of the claims averages 2-3 metres in thickness. Bedrock is essentially restricted to old trenches, road cuts, and sporadically along the ridge leading north from Sheba Dome. There are many trenches, pits, and diggings of various ages that expose a considerable amount of outcrop and subcrop. Permafrost is present sporadically.

Claim Status

The 29 quartz claims comprising the KSD Property are owned by J.A.E. Resources Ltd. and are subject of a 2010 option agreement with Kestrel Gold Inc. The specifics of this option agreement are beyond the scope of this report. A listing of claims and their status is attached in Appendix I.

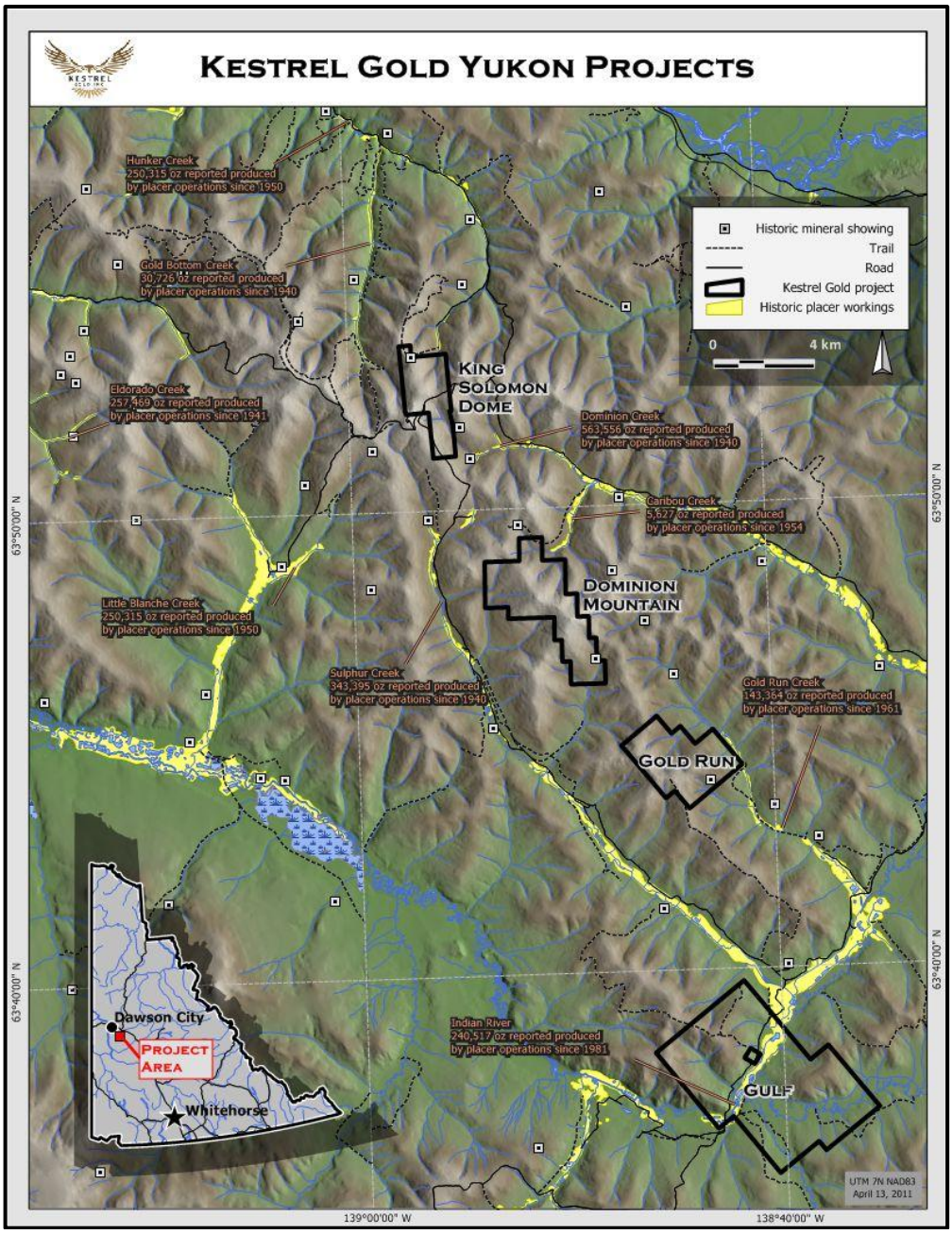

Figure 1. Location Map of Kestrel Gold Inc. properties including KSD (King Solomon Dome). Also shown are creeks with historic and current placer workings (in yellow) and mineral showings from Yukon MINFILE (small white and black squares).

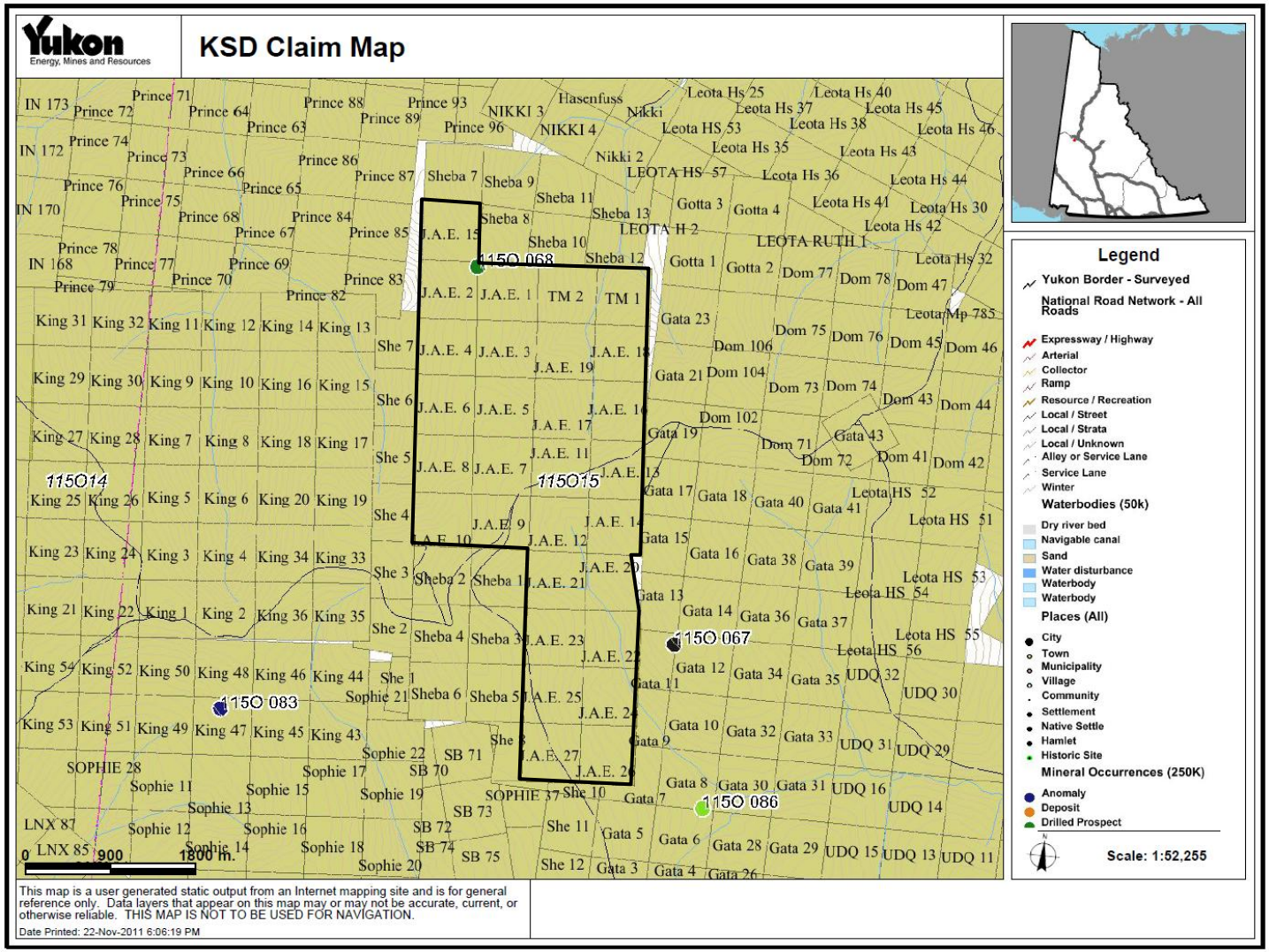

Figure 2. Claim map of KSD Property, comprised of the J.A.E. 1-27 and TM 1 and 2 claims (outlined). Yukon MINFILE occurrence 115O 068 (Mitchell) is indicated by the green dot.

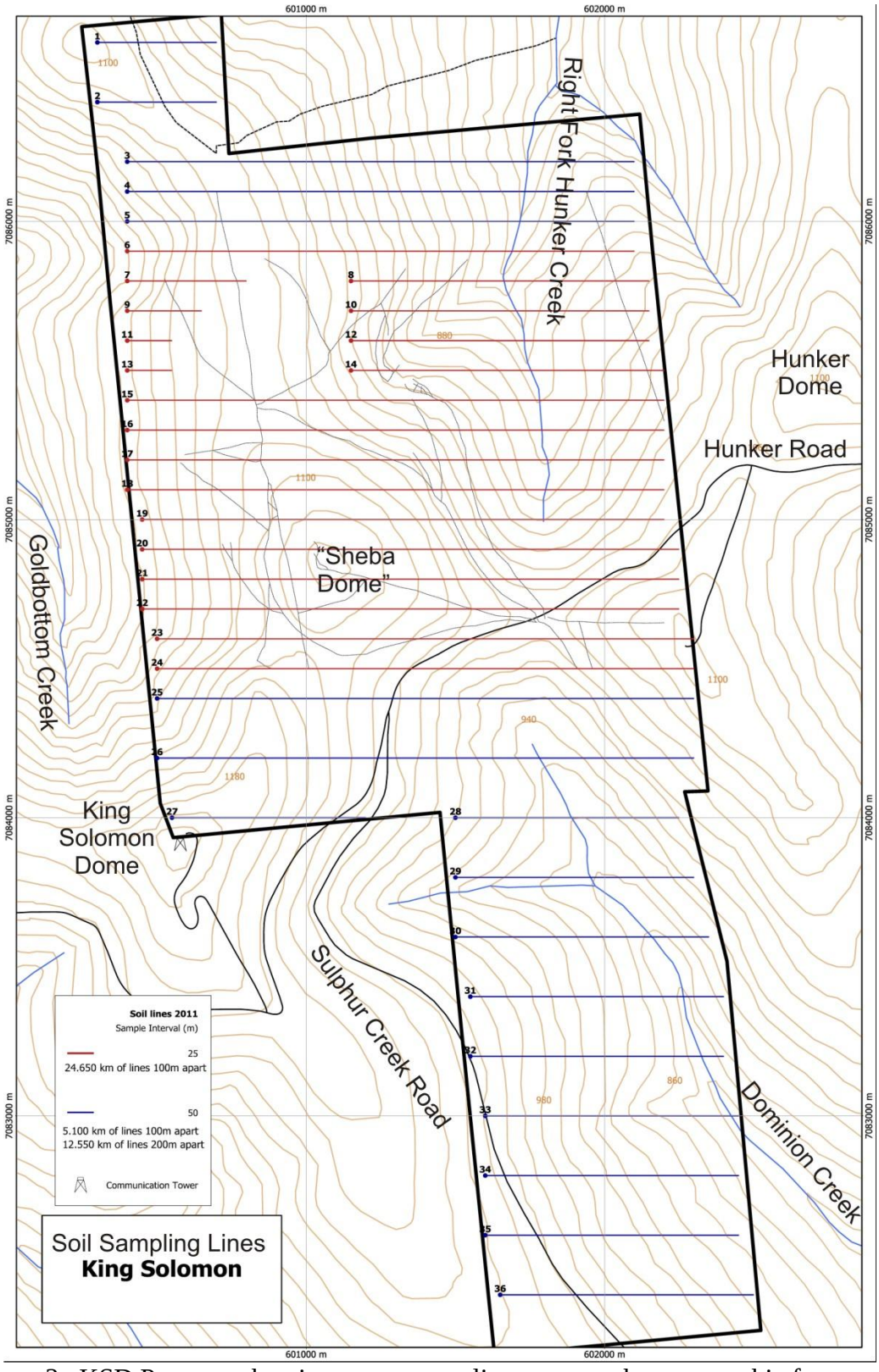

Figure 3. KSD Property showing property outline, topography, geographic features, and soil sampling lines from the 2011 survey (this report). Grid coordinates are UTM (NAD 83).

Exploration History

The exploration history of the King Solomon Dome area begins in 1896, when placer gold was discovered on Bonanza Creek. Additional strikes soon followed, including several creeks whose headwaters lay on the flanks of King Solomon Dome, the highest hill in the immediate region. In the years following, prospectors searching for the bedrock source of the placer gold, uncovered numerous quartz veins in the area.

One of the early discoveries was the Mitchell vein, in the northern part of the present KSD Property. The first recorded quartz claims here were staked in August 1900 by A. Wildharber, and in 1902 claims were re-staked and consolidated by Dawson pioneer Margaret Mitchell (Yukon MINFILE 115O-068). Free gold was reportedly found on surface samples from the Mitchell showing in the early days. A 25.6 m shaft (now collapsed) was sunk on the Mitchell veins. By 1911-12, a 15.2 m drift had been advanced from the base of the shaft. Several other shallow pits and trenches completed the workings.

The Sheba vein lies 850 m south of Mitchell, and was discovered about the same time. Workings included a number of pits and open cuts. Small shipments of hand-cobbed ore from the Sheba vein in the 1960s and 70s (totalling about 5 tonnes) yielded grades on the order of 5,000-10,000 g/t Ag, 20-30% Pb, 0.5-2.9% Cu, and 1.0-1.4 g/t Au.

The area comprising the current KSD Property was re-staked several times between 1940 and 1980, with most groups completing limited trenching and sampling programs directed at the known veins. In 1953, Yukon Consolidated Gold Corporation Ltd. cleaned out the Mitchell shaft and resampled the workings. In 1962 C. Henderson and Associates carried out bulldozer trenching. From 1966 to 1972, the Orekon Syndicate conducted extensive bulldozer trenching, including work on the Orekon vein trend in the eastern part of the current property. Orekon and Lindex Exploration Ltd. re-staked the ground in 1980, and conducted airborne geophysical survey and mapping in 1981. Cominco was also active in the area of the current property in 1980, carrying out mapping, and geochemical and IP surveys.

The modern era of exploration on the KSD Property began in 1987 when J.A.E. Resources staked the property in its current configuration. United Keno Hill Mines Ltd. collected 702 soil samples on the King Solomon Dome grid in 1987 as part of their regional exploration effort. A number of gold in soil anomalies were identified.

In 1988 J.A.E. Resources conducted trenching and drilled three reverse circulation holes (88.1 m total) on the Sheba vein. The best result from drilling was 583 g/t Ag over 1.83 m in R88-01. Selected rock samples yielded up to 0.43 g/t Au and 6,847 g/t Ag (Hulstein, 1988).

In 1990, Klondike Reef Mines and Arbor Resources optioned the property and conducted rock sampling at Mitchell and Sheba showings, confirming high Ag and Pb at Sheba. At the Mitchell vein, the pyritic altered wall rock was found to be mineralized in addition to the vein rock. Soil sampling was conducted over three lines (total 342 samples). A ground IP (5.79 line km) and magnetic (3.84 line km) survey was conducted over the Mitchell and Sheba showings and immediate area (Tomlinson and Gonzalez, 1991).

In 1991, Wealth Resources carried out further mapping, prospecting and geophysics. In 1994, J.A.E. completed some trenching on the property.

In 1996, Barramundi Resources optioned the property and embarked on a significant regional program, with a large part of the work done on the present KSD Property. Rock sampling in old road cuts and trenches, and 1,000 m of new trenching, yielded results up to 32 g/t Au from a 10 cm selected sample from the Mitchell dump, 19.2 g/t over 20 cm on a vein east of the Sheba vein, and 1.4 g/t Au over 3 m of pyritized schist east of the Mitchell vein (Stevens, 1997).

A soil sampling program (1726 samples) revealed that Au has weak correlation with Ag, As and Pb. The Sheba showing was marked by a large Au-Ag-Pb-As-Zn anomaly (Stevens, 1997). Barramundi also collected silt samples in a regional survey. In 1999 Barramundi Resources flew 3850 line km of airborne magnetics and VLF-EM survey over a 16 by 24 km area centered on King Solomon Dome (Sears, 1999).

The most recent work on the property has been mainly done by J.A.E. Resources. In 2004, rock chip sampling at Sheba East and Mitchell yielded up to 1.16 g/t Au over 3.1 m at the Sheba East trench, and 6.0 g/t Au from a select sample of pyritized schist at Mitchell shaft (Kreft, 2004). Soil sampling on a small grid south of King Solomon Dome was also done.

In 2005, 185 m of trenches were excavated and 89 samples collected. The best results included: at a trench south of Sheba East: 1.6 g/t Au and 21 g/t Ag over 8.42 m (weighted average, including high grades but thin vein sections and also in pyritic schist. At the Mitchell showing: trench samples yielded up to 3.7 g/t Au over 3.0 m (Kreft, 2005).

In 2006, Klondike Star Mineral Corp. undertook further bulk sampling at Sheba East trench, and collected a 5,729 kg sample from 25 m north of the old Mitchell shaft. This sample yielded 1.3 g/t Au (Ledwidge and Ledwidge, 2007). Klondike Star also collected 159 soil samples on a grid established just east of King Solomon Dome.

The most recent work, in 2010 consisted of 31 rock samples and 138 soil samples (Kreft, unpublished data). Soil sampling was focused on the Mitchell shaft area and to the east, to the east of Sheba vein and over historic spot anomalies in the southern portion of the property.

Soil sampling results, chiefly from Barramundi (1996), J.A.E. Resources Ltd. (2004) and later work, have outlined what is considered to be one of the largest gold in soil anomalies in the Klondike (Liverton and Mann, 2011).

Geology

Regional Geology

Descriptions of regional and property geology are taken largely from Mortensen (1996) and his collaborators (e.g., Mackenzie et al., 2007). Debicki (1985) also produced regional geology maps of the area.

The KSD Property is on the southwest side of the Tintina Fault, within the Yukon-Tanana Terrane (YTT). Yukon-Tanana Terrane is composed of Proterozoic to upper Paleozoic

polyphase deformed metasedimentary, metavolcanic and metaplutonic rocks. Plutonic rocks intruded episodically in the Permian, Jurassic, Cretaceous, and Tertiary periods. Intrusive events were accompanied by volcanism, especially in the Upper Jurassic to Lower Cretaceous. Tectonic deformation included subduction and accretion of the terrane. Imbricated fault slices of allochthonous Slide Mountain Terrane are interpreted to be interleaved with the YTT.

In the area south and southeast of Dawson City, the YTT is dominantly composed of two supracrustal (dominantly metasedimentary) assemblages and three metaplutonic suites. The younger supracrustal assemblage is named Klondike Schist and is of Late Permian age. Klondike Schist can be further subdivided into felsic and mafic schists and meta-clastic units.

The metaplutonic suites include the Jim Creek pluton and the Sulphur Creek orthogneiss which outcrop southwest of the KSD Property. Sulphur Creek orthogneiss is a biotite-bearing orthogneiss of quartz monzonitic affinity, and may be partly coeval with certain lithologies of the Klondike Schist.

Klondike schist lithologies are interlayered on the 1-100 m scale and are pervasively foliated and recrystallized, with few primary features recognizable. The Klondike Schist forms the upper part of a stacked pile of thrust slabs of supracrustal rocks and local intercalated thrust slices of ultramafic rocks of probable Slide Mountain Terrane origin (Mortensen, 1996).

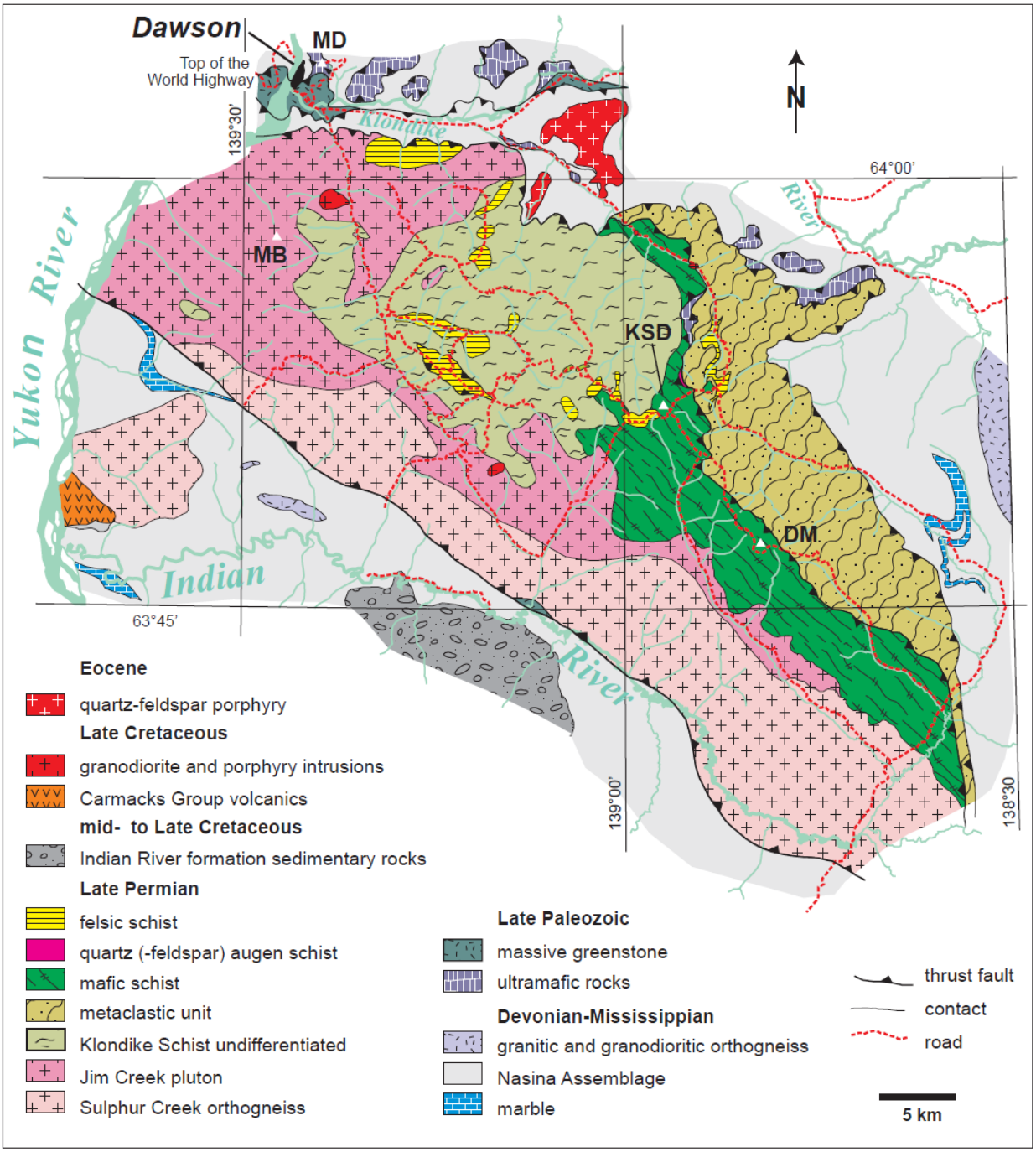

Figure 4. Regional geology of the Klondike area, from Mackenzie et al., 2007. KSD= King Solomon Dome, DM= Dominion Mountain.

Property Geology

Mapping by Mortensen (in Mackenzie et al., 2007) shows the King Solomon Dome Property to be underlain by undivided Klondike Schist in the northwest, and mafic schist through much of the property. The mafic schist unit is thrust over a metaclastic unit. The thrust is shallowly west dipping and can be traced along the eastern margin of the property. On one of the old Orekon trenches, an interpreted thrust plane is expressed by sheared, fuchsite-bearing schist, which likely

represents a thin slice of altered ultramafic rock. Locally, a lens of quartz-feldspar augen schist has been mapped along this thrust (Mortensen, 1996).

Examination of outcrops, roadcuts and trenches by the author in 2011, allowed subdivision of the mafic schist unit into several sub-units, based on dominant mineralogy, texture and fabric. These units may be gradational with one another, and are generally interleaved on a decimetre to metre-scale. Because the pervasive S1+2 foliation obliterates original sedimentary, volcanic and intrusive textures, original contact relationships between the units are unknown. Furthermore, the lithological changes that give rise to the assignment of different units may be in part, or wholly, due to alteration and or metamorphism. Therefore different protoliths for these units are not pre-assumed. The sub-units units are:

1. Chlorite schist
2. Chlorite-quartz schist
3. Chlorite-quartz-sericite schist
4. Chlorite-sericite-quartz schist
5. Quartz-chlorite rock
6. Quartz-chlorite±sericite metaclastic rock
7. Chlorite-quartz±hornblende±feldspar±epidote meta-intrusive (?) rock

2011 Exploration Program

Exploration Objective

An economic gold deposit is the exploration target for Kestrel Gold Inc. on the KSD Project. Lode gold mineralization in the Klondike area is generally considered to be of the orogenic type (Mackenzie et al., 2007), with gold occurring in quartz (+/- carbonate) veins, and locally in the altered wall rock adjacent to veins. From examination of mineralized veins and vein envelopes in the KSD Property, alteration typically involves increased chlorite, carbonate, epidote, sericite (muscovite), and pyrite; depending on the original rock constituents.

Detailed geochemical surveys have proven to be effective in the area, as evidenced by recent discoveries to the south at White Gold and the Coffee Property. The region is generally blanketed by deeply weathered, oxidized soils in an unglaciated, periglacial environment (Fekete, 2011). Therefore the best representation of underlying bedrock will be from relatively deeper soils. Solifluction and similar freeze-thaw mechanisms may be important agents, in this permafrost area, in the transport of certain elements from bedrock sources (B. Kreft, pers. comm., 2011).

A soil geochemistry program was devised to follow up on known geochemical anomalies on the property, and expand these zones and search for new ones. Mechanized trenching and geophysical (IP) surveys were also completed in 2011, which will be reported on separately.

Procedures

This section on sampling procedures, and the following section on sample preparation, analysis and security, are taken largely from a memorandum written by Carl Schulze, P.Geo., principal of All Terrane Mineral Exploration Services of Whitehorse, YT (All-Terrane). All-Terrane conducted the soil sampling program under the direction of management of Kestrel Gold Inc.

Mr. Schulze designed and oversaw the quality assurance-quality control (QA-QC) procedures outlined here, in consultation with Kestrel management.

Soil sampling lines were spaced at 100 metre intervals through the central part of the property, with samples collected every 25 m. In the southern part, and extreme northern parts of the property, lines were spaced every 200 m, and samples were taken every 50 m. Sample lines were oriented east-west, to cross the regional north-northwest trend of stratigraphy (Figure 3). Sampling lines covered essentially the entire property, except in areas where recent previous samples had been collected, to avoid duplication.

A total of 1282 soils were collected. Soil sampling was completed during the period from June 10 to August 14, 2011 by employees of All Terrane, under the direction of Mr. Carl Schulze, P.Geo. Sampling crew members navigated by means of handheld GPS units and compass. Sampling lines were flagged every 25 m utilizing orange flagging tape; actual sample stations were marked with orange and blue flagging displaying the respective sample number. GPS coordinates were recorded every 200 m for sample line control, and every 100 m in areas having 25 m station spacing. Soil samples were collected by means of hand operated soil augers ("dutch augers") from the "C" soil horizon where possible. Sample depths ranged from 10 to 80 cm, averaging 44 cm. Permafrost was noted at about 14% of sample sites, primarily along north and east-facing slopes. Two duplicate samples were taken during the course of the program.

Information recorded at each sample site included: location (UTM – NAD 83), traverse line number, soil horizon, depth, slope angle, colour, presence of permafrost, vegetation type, surficial geology where determined, percent organics, date, sampler and comments, where applicable (Appendix II). Samples with significant coarse rock chips were also noted, to facilitate later examination of the coarse reject fraction if desired.

Where "C" horizon material was unavailable, the "B" horizon was sampled. The minimum sample weight was 0.25 kg, before drying and preparation for analysis. Samples were placed in standard "kraft" paper envelopes. Unique sample number tags supplied by Eco Tech Laboratory Ltd. (a subsidiary of Stewart Group, now an ALS Group Company) placed in the sample bag, and the sample number written on both sides of the bag with felt pen. The sample number was also written with felt pen on blue flagging tape and attached at the sample site area. Samples were transported to All-Terranes camp at Scribner Creek, where they were then dried as much as possible before shipping.

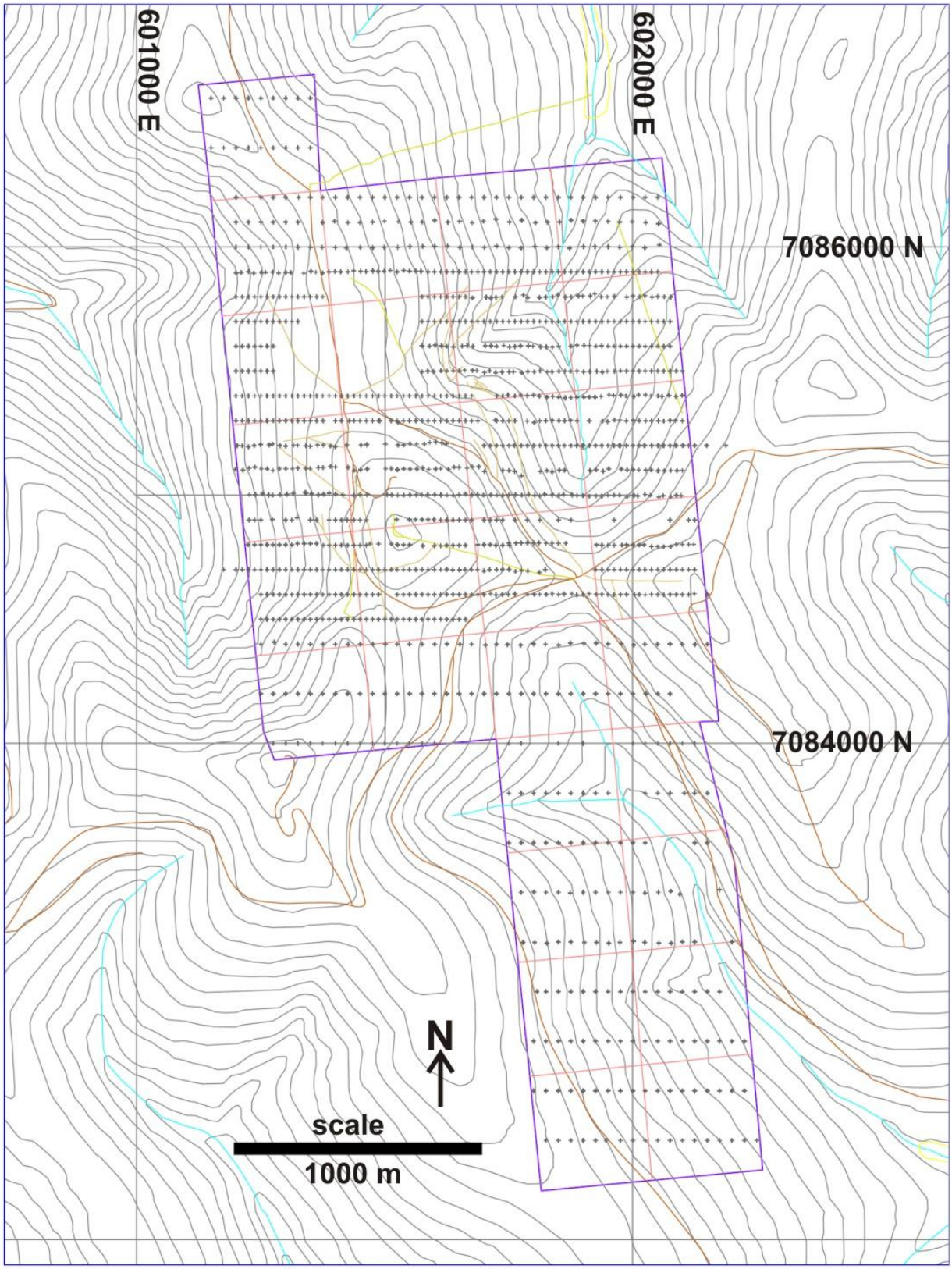

Figure 5. Soil sample locations (crosses) on KSD property grid. Grid coordinates are UTM values (NAD 83).

Sample Preparation, Analysis and Security

All individual soil samples in kraft bags were sealed with a locking plastic tie ("Zap Strap"); samples were then placed in labelled rice bags which were also sealed with a "Zap Strap". The sample stream included systematic insertion of a pair of "standard" and "blank" samples at a frequency of roughly one pair per 100 field samples. Standard and blank samples are discussed below. The sealed rice bags were then transported by All-Terrane personnel and delivered directly to a Whitehorse-based preparatory lab owned by Eco Tech Laboratory Ltd., a member of the Stewart Group with ISO 17025: 2005 accreditation. The Stewart Group, as mentioned above, was recently acquired by ALS Laboratories Inc. The majority of samples were shipped from Whitehorse directly to the main Eco Tech facility in Kamloops, BC, although a few shipments underwent drying and screening in the Whitehorse prep lab prior to shipping.

At either Whitehorse or Kamloops preparatory facility, soil samples were screened to 180 µ size (minus-80 mesh). At Eco Tech's Kamloops lab, the fine fraction then underwent gold analysis by 30-gram fire assay with inductively coupled plasma–atomic emission spectroscopy (ICP–AES) finish, providing a detection limit of 0.005 g/t Au. All samples also underwent multi-element analysis by (ICP-AES), after digestion of a sample aliquot in aqua regia. A suite of 35 elements were analyzed, consisting of: Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Fe, Hg, K, La, Li, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, S, Se, Sn, Sr, Ti, U, V, W, Y, Zn.

Some samples submitted later in the season were analysed by ALS Laboratories, as the takeover of Stewart Group occurred during the field season. ALS laboratory techniques were similar, however, the suite of elements analysed by aqua regia digestion and ICP-AES were: Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Zn.

All-Terrane Services provided a comprehensive quality assurance–quality control (QA-QC) regimen, consisting of the use of duplicate sampling, and insertion of pairs of standard and blank samples. Standards are utilized to determine the accuracy of analysis; blanks test for any contamination from neighbouring samples during analysis. Two sets of standard samples provided by CDN Resource Laboratories of Langley, British Columbia, Canada, were utilized: standard CDN-GS-P2 had an average gold content from 30 gram fire assay of 0.214 +/- 0.020 g/t; CDN-GS-P4A, had an average gold analysis of 0.438 +/- 0.032 g/t.

Reference material from CDN Resource Laboratories website (www.cdnlabs.com) notes that the CDN-GS-P4A standard was prepared utilizing ore from Barrick's "Carlin-style" Cortez Hill Mine in Nevada. To prepare the standard, 42 kg of ore was combined with 730 kg of a blank, granitic rock. The reject material was dried, crushed, pulverized and passed through a 270 mesh screen; the sample utilized the minus 270 fraction only. This was mixed for five days in a double-cone blender, with splits sent to 15 commercial laboratories for round-robin assaying. Standard deviations per individual lab ranged from 0.0053 to 0.0208.

The CDN-GS-P4A standard was used in 8 of the 9 inserted standards. Gold values ranged from 410 to 460 ppb, well within the 438 ± 32 ppb value given by the lab. A single CDN-GS-P2 standard was used, which gave an assay of 240 ppb, fairly close to the lab value of 214 ±20 ppb. Overall, a high level of accuracy is thus established.

The blank samples provided by All-Terrane Services consisted of dolomitic sand commonly utilized in gardens, purchased at Canadian Tire Corporation. No analytical data is available, however, all eight blank samples returned sub-detection (<0.005 ppb) gold values, and un-elevated values of all other elements, except for calcium and magnesium, the main elements comprising dolomite, which both exceeded 10% per volume. These indicate that the analytical procedure is clean, with individual samples free of contamination from adjacent samples in a batch. Supported by repeatability of results from the standards, the analytical results from this program may be relied upon.

Duplicate samples test for the distribution of gold at a particular site, focusing on the presence of coarse, nugget-style gold. During this program, two duplicate samples were taken. Gold values within one set of "original" and duplicate samples were 5 and 10 ppb (samples S8R287209 and S8R287210), while the other pair (S8R288220 and S8R288221) yielded 190 ppb and 80 ppb Au. Values of other elements showed a limited range between each sample in a pair. For example, arsenic values were 35, 40 ppm and 425, 430 ppm for the pairs listed above, respectively. The variance in the samples with anomalous gold values may be significant in illustrating a nugget effect, although there are not enough sample pairs to draw any conclusions.

Eco-Tech Labs, as part of their in-house QA-QC regimen, reanalysed submitted samples at a rate of approximately 12%. In addition, the lab inserted their own standards at a rate of approximately 3%. For samples analysed by ALS, the lab reanalysed submitted samples at a rate of about 3%, inserted their own standards at a rate of about 7.5%, and added about 3% blank samples.

Assay certificates for all soil samples collected during the program are in Appendix III.

2011 Soil Sampling Results

Assay results are listed in Appendix III. Maps of the grid with symbolically plotted Au, Ag, As, Pb, Zn, and Cu values are shown in Figures 5-11. Soil geochemistry values of these elements are discussed below.

Gold

Gold values reached a high of 4000 parts per billion (ppb), or 4.0 g/t. This sample (S8R280077) also had the highest lead, second highest silver and copper, third highest arsenic, and fourth highest zinc value. The pulp of this sample was reanalysed and the second analyses yielded 682 ppb, still very strongly anomalous, and giving further evidence of a possible nugget effect in soil samples. This high gold value was obtained southeast of the peak of Sheba Dome, and the main Sheba vein workings.

About 28% of the samples collected were below detection limits for gold (< 5 ppb).

The average value of gold in samples was 23.9 ppb, calculated after reported values of <5 ppb were assigned a value of 2.5 ppb. The median value was 10 ppb. Standard deviation was 118.3 ppb. The 95^{th} percentile value is 75 ppb. The high average and standard deviation values are due in part to a few high outlier values, including the sample noted above. Eliminating sample S8R280077 from the data set resulted in an average of 20.7 ppb, and an improvement to the standard deviation to 37.6 ppb. Eliminating all samples with greater than 200 ppb Au from the

data set, a total of 9 samples, resulted in an average of 18.6 ppb and standard deviation 25.0. A threshold of 69 ppb (average plus two standard deviations) for anomalous values can be thus estimated, which agrees well with the calculated 95th percentile value of 71 ppb for this edited data set. This statistical data indicates a high average for the KSD property, but considering that 28% of the samples collected were below detection limits for gold, a 30 ppb value is still considered anomalous (Figure 6).

The large and significant soil anomaly over Sheba Vein and extending to Mitchell Shaft and beyond, outlined by previous workers, is confirmed here. The main soil anomaly is at least 1,300 m long (when recent previous sample results from Mitchell area are added in, Figure 7). The soils anomaly area is up to 1 km wide, extending from near the western property boundary to the Right (western) Fork of Hunker Creek (Figure 7). However, within the 1 km width there appear to be discrete northwest trending linear zones, which are especially apparent with base metals, as outlined below.

There are some spot anomalies in the southern part of the property, on the slopes above a tributary of upper Dominion Creek. Also some gold in soil anomalies in the central eastern side of the property, on the ridge west of Hunker Dome, at the Hunker-Dominion drainage divide.

There are also two high (>100 ppb Au) samples on the J.A.E. 1 claim, which might represent a northward continuation of the Mitchell-Sheba zone trend.

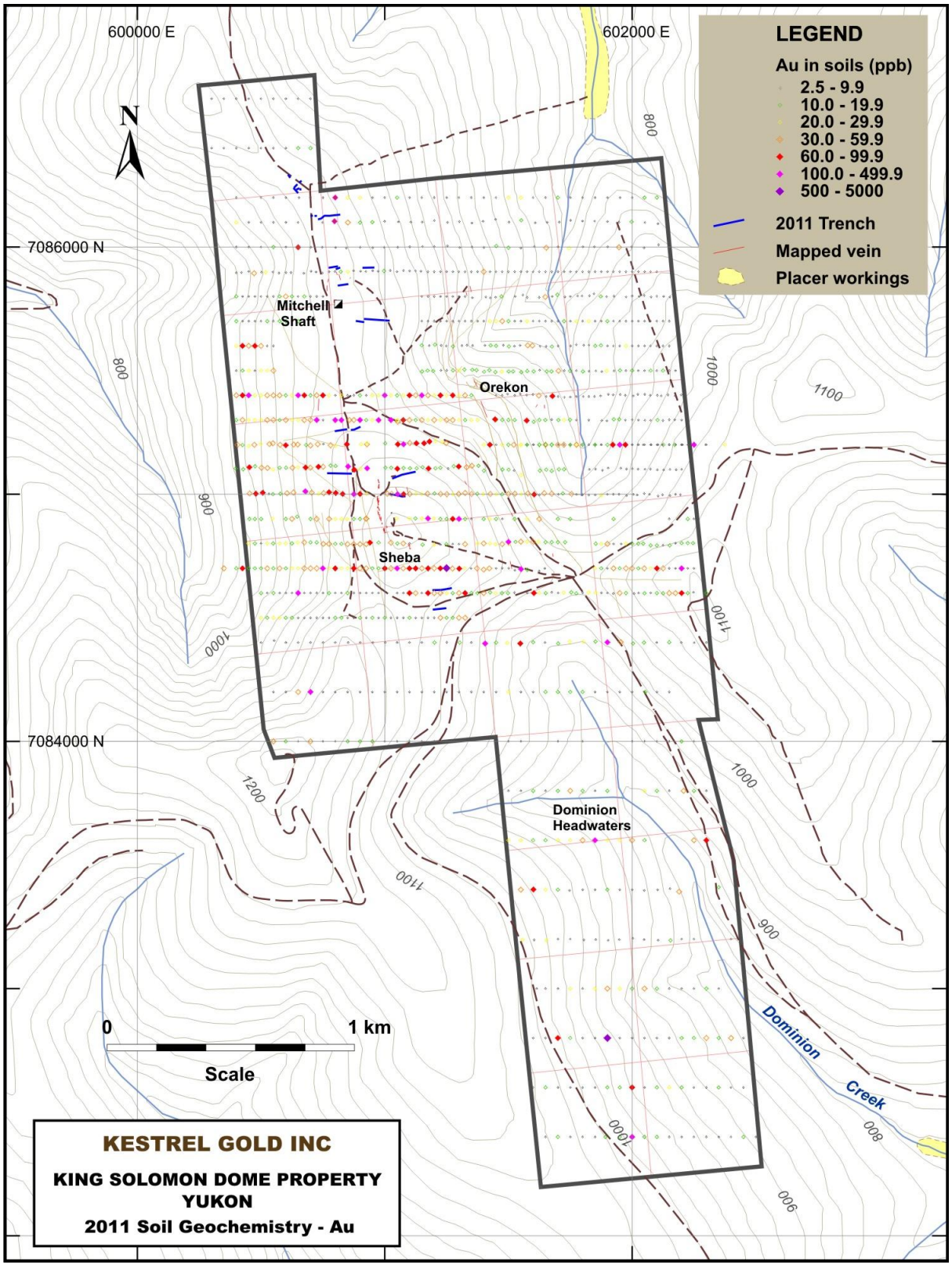

Figure 6. Gold in soil results from current geochemical survey. Also shown are trenches cut in 2011, and veins mapped by previous workers (Mortensen, 1996; Liverton and Mann, 2011). Grid coordinates are UTM, NAD 83.

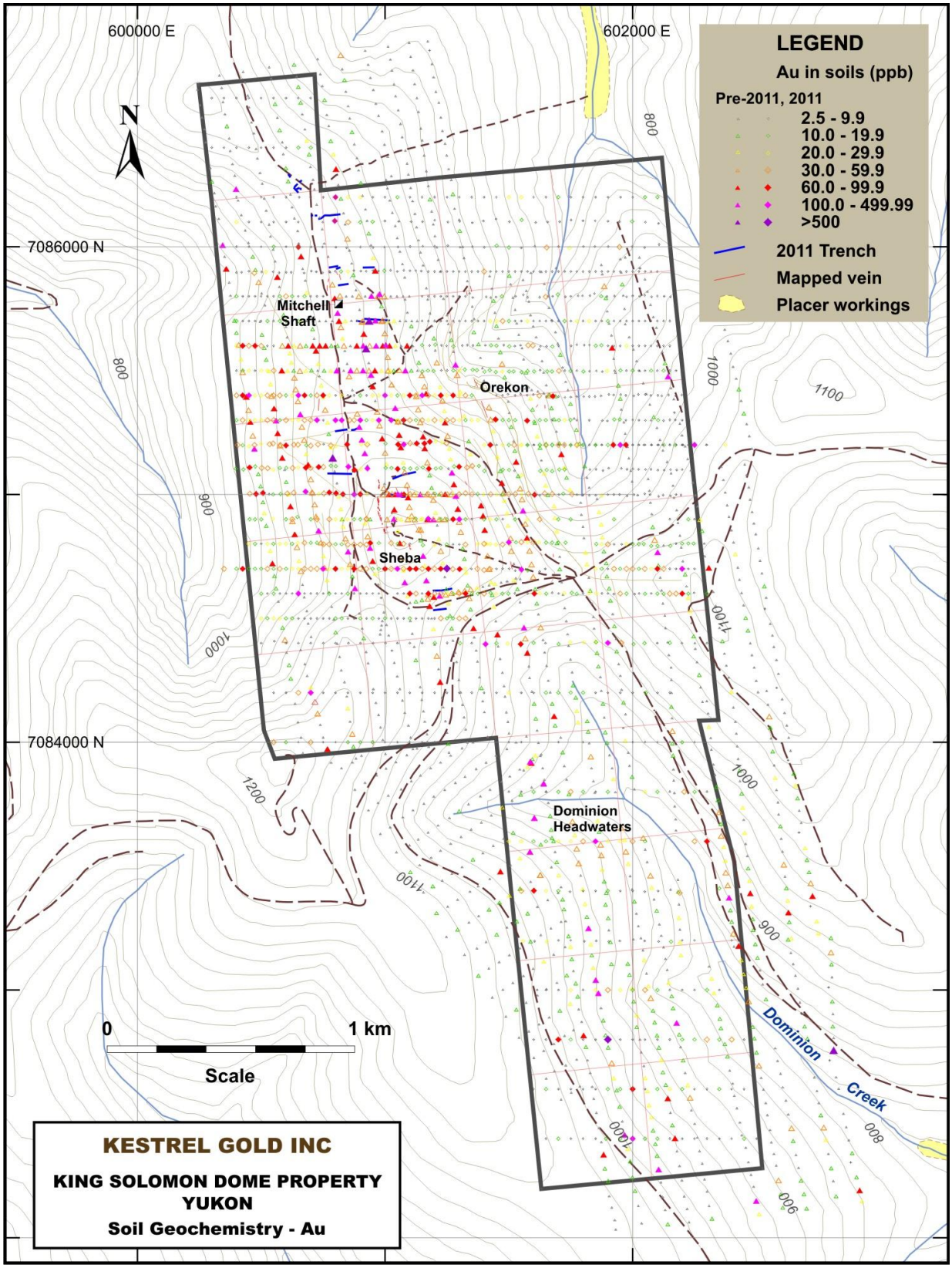

Figure 7. Gold in soil results from the current survey (diamonds) compiled with historical results (triangles) outline the significant geochemical anomaly at KSD Property. Grid coordinates are UTM, NAD 83.

Silver

The maximum silver value was 28.1 ppm, which was also the highest copper sample, second highest lead and zinc, and fourth highest As value. About 37% of samples were below detection limit for silver.

Discounting the two high silver values above 25 ppm, the average is 0.5 ppm, calculated after reported values of <0.2 ppm were assigned a value of 0.1 ppm. The median value was 0.2 ppm. Standard deviation was 0.77 ppm. The 95th percentile value is 1.6 ppm. A threshold of 1.8 ppm (average plus two standard deviations) for anomalous values can be thus estimated, which is in good agreement with the 95th percentile value.

The silver anomalies display a zoned arrangement centred on the Sheba vein area, and hence show a good agreement with gold through the main Mitchell-Sheba trend (Figure 8). There are a couple of spot silver anomalies in the northern extremity of the property, and a few higher values in the south, some correlating with the higher gold anomalies here.

Arsenic

Maximum arsenic value was 1385 ppm, which corresponded to the fourth highest Fe, and fifth highest Cu and Au values. Only eleven samples were below detection limit for As.

No high outlier values for arsenic were discounted from the data set, as a continuum of values seemed to be present. The average is 74.4 ppm, calculated after reported values below detection limit (2 or 5 ppm, depending on the lab used) were assigned a value of half the detection limit. The median value was 31 ppm. Standard deviation was 121 ppm. The 95th percentile value is 292.5 ppm. A threshold of 315 ppm (average plus two standard deviations) for anomalous values can be thus estimated, which is in good agreement with the 95th percentile value.

The arsenic anomalies show a strong zonation outward from the Sheba area, and good correlation with silver and gold overall (Figure 9). There are a group of anomalies in the southern part of the property, which may be a southeastern extension of the main zone. The northeastern and far southern parts of the property show low arsenic values.

Lead

The maximum lead value was 3470 ppm, which was also the 2nd highest copper and 4th highest zinc value, in addition to the association with high precious metal values mentioned earlier.

The average value was 42 ppm, the median value 16 ppm, and the standard deviation was 118 ppm. The 95th percentile value was 141 ppm. A threshold value of 278 ppm was calculated. Fourteen samples (about 1% of the total) exceeded this threshold.

Lead in soil values showed a zoned pattern around the Sheba area, and good correlation with Au, Ag, and As for the most part (Figure 10). However, the lead values seemed to outline at least one east to northeast trending "arm" off of the main anomaly toward Right Fork Hunker Creek. It is not known if this represents mineralization associated with a cross structure. In addition, a separate parallel northwest trending zone is apparent, possibly related to the Orekon Vein trend.

There is a single high lead value north of Mitchell Shaft, and no anomalies in the south part of the property.

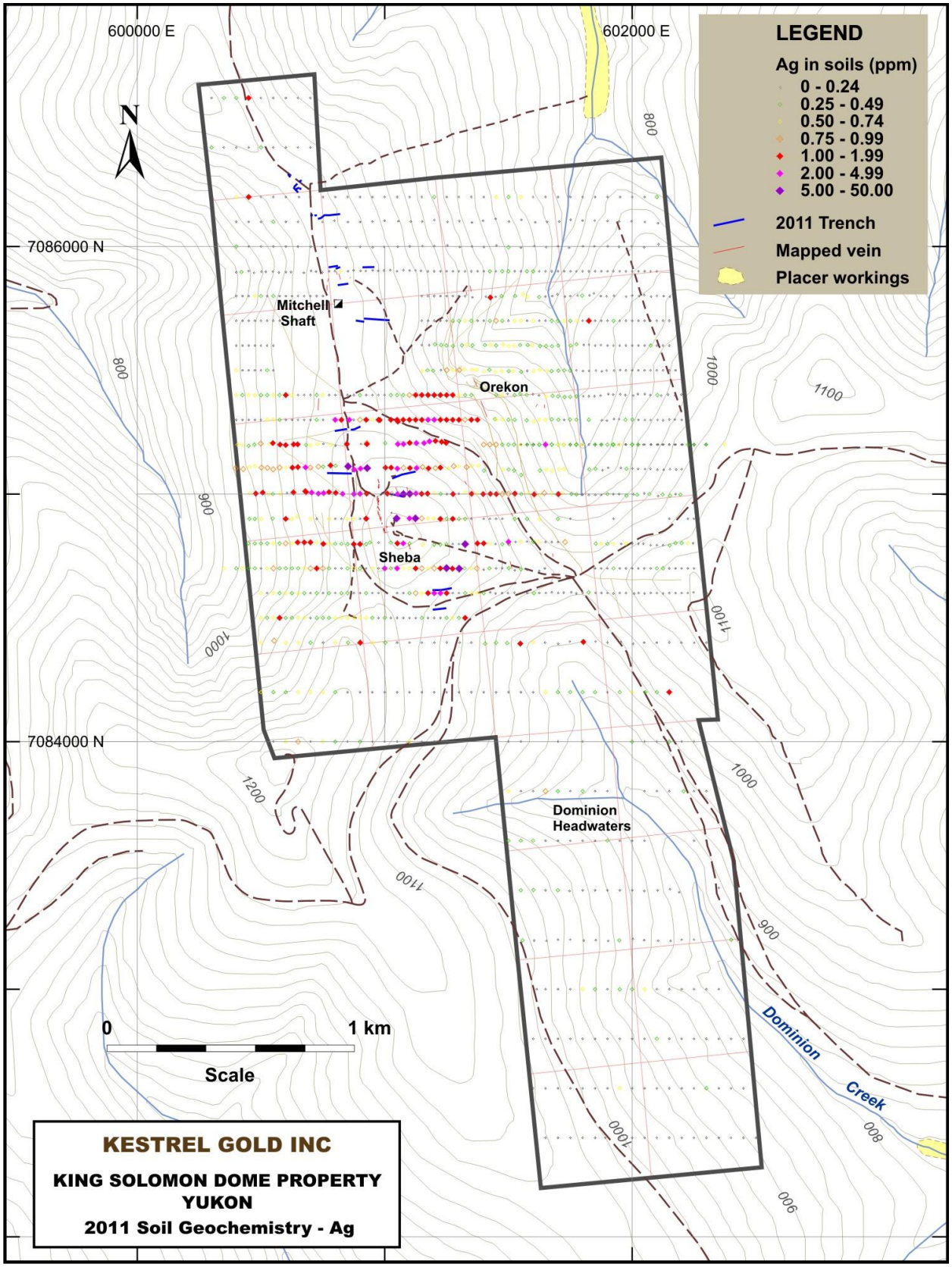

Figure 8. 2011 soil samples results for Ag. Zonation about a dominantly northwest trend is apparent. Grid coordinates are UTM, NAD 83.

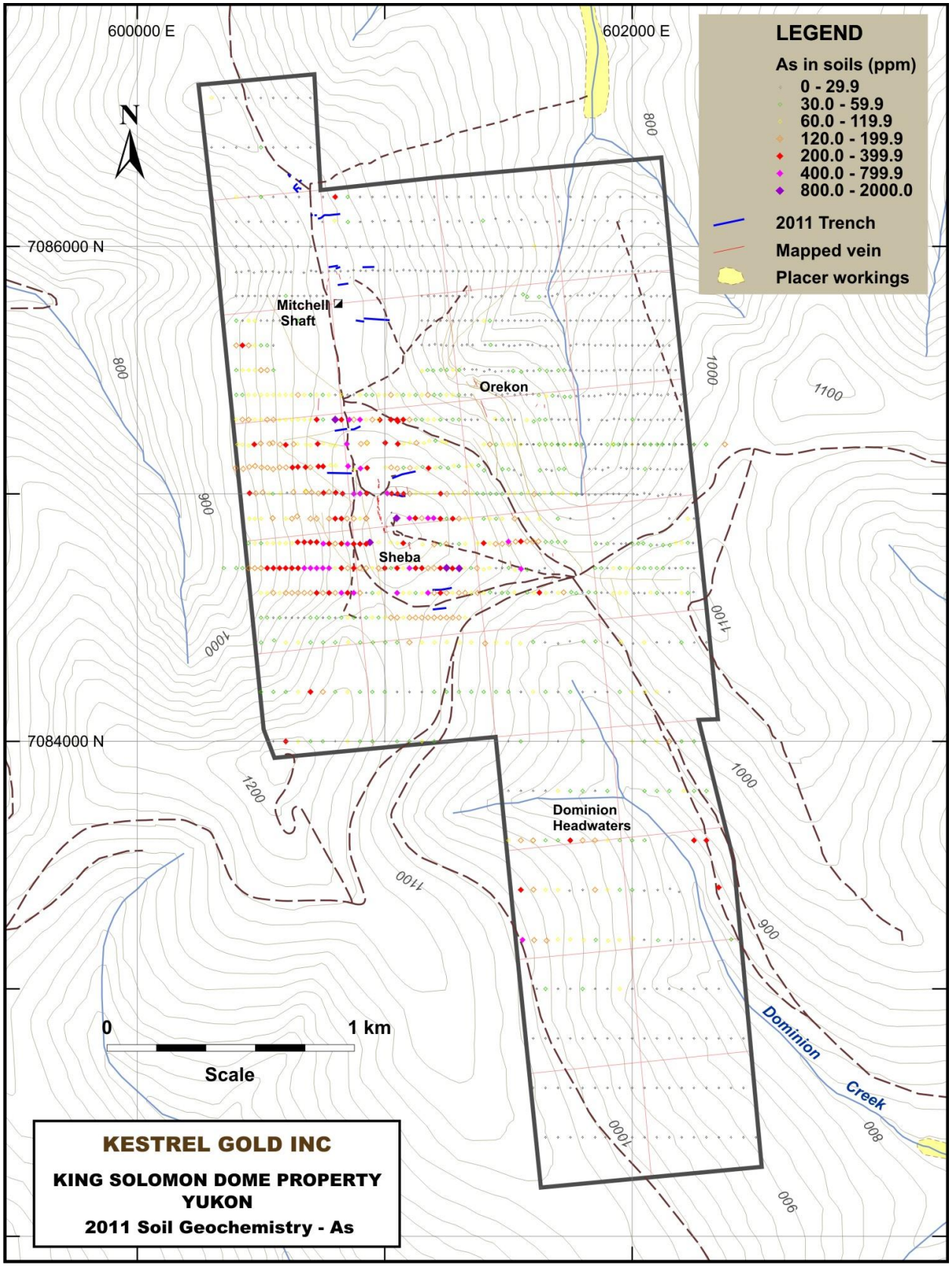

Figure 9. 2011 soil samples results for As. Overall the zoned pattern is similar to Ag. Grid coordinates are UTM, NAD 83.

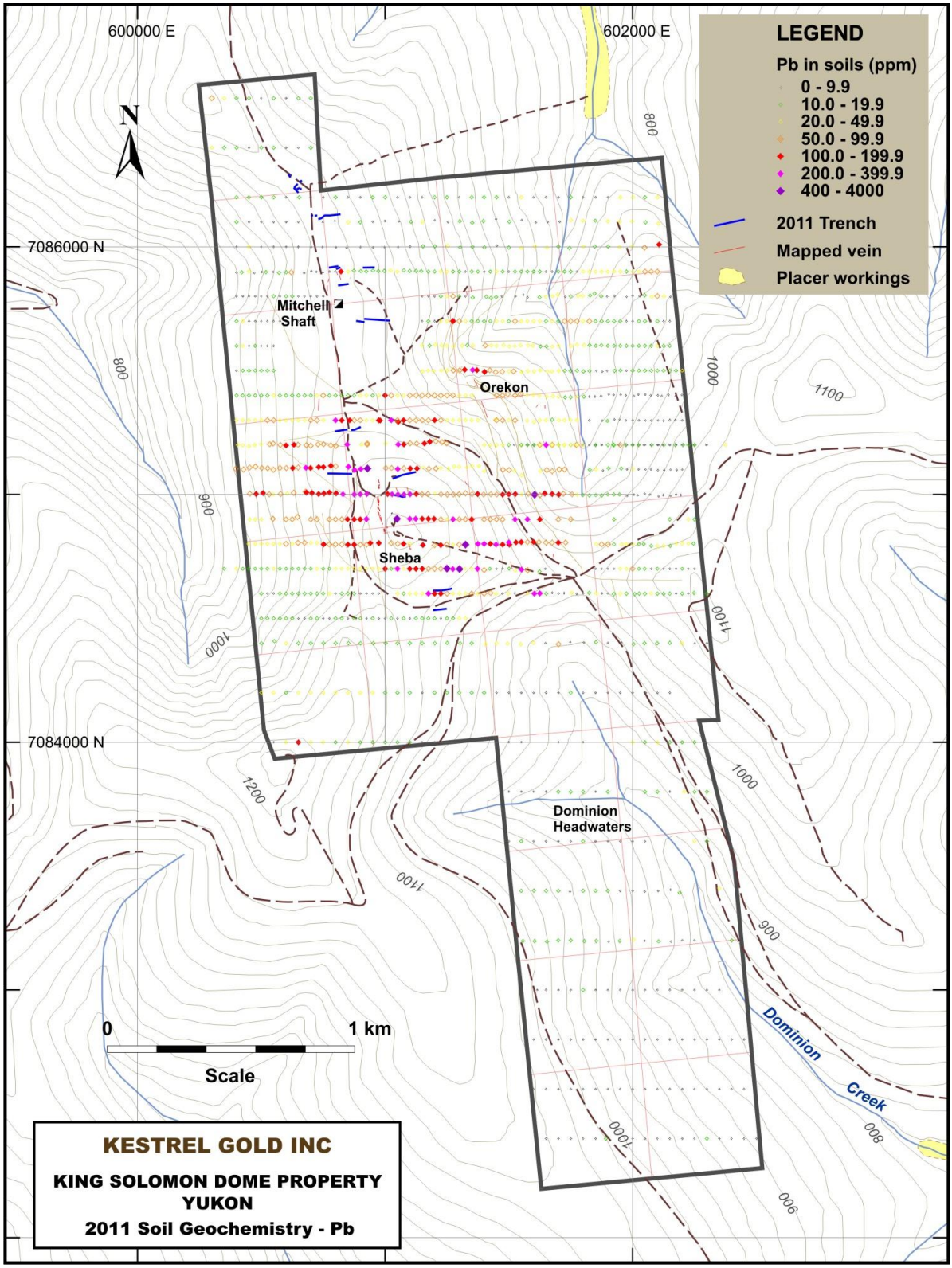

Figure 10. 2011 soil samples results for Pb. Note northeastward to eastward trending anomalous areas extending off of the Mitchell-Sheba trend, as well as northwest trending anomalies at Orekon zone. Grid coordinates are UTM, NAD 83.

Zinc

The maximum zinc value was 721 ppm. The average value was 84 ppm, the median value 71.5 ppm, and the standard deviation was 54 ppm. The 95th percentile value was 160 ppm, which compared reasonable well with the calculated threshold of 192 ppm. Almost 3% of samples exceeded this threshold.

Zinc anomalies did concentrate in the Sheba area, as with the other elements discussed here, and did display a weak zonation. The northeast trending belts, as interpreted from the lead data, are also seen with the zinc values (Figure 11).

In addition there are spot anomalies in the northwestern corner of the property, north of the Mitchell shaft. There is also an anomalous area in the southwest corner of the property, also seen weakly in the lead data, more strongly with copper and corresponding to some spot precious metal anomalies. A separate northwest trending zone may be indicated here. There are no significant anomalies in the southern part of the property.

Copper

The maximum copper value was 291 ppm. The average value was 40 ppm, the median value 34 ppm, and the standard deviation was 25 ppm. The 95th percentile value was 85 ppm, which compared well with the calculated threshold of 90 ppm.

Copper anomalies did concentrate in the Sheba area, as with the other elements discussed here, with a weak zonation. However, spotty copper anomalies apparently extend along the trend northwest of the Mitchell Shaft, and to the southeast of Sheba area as well (Figure 12).

In addition, a parallel northwest trending zone, in the area of the Orekon showings, is clearly apparent in the copper data, 300-400 m northeast of the Mitchell-Sheba trend. Furthermore, a trend to the southwest of the main zone is also apparent, in the area of zinc anomalies mentioned above.

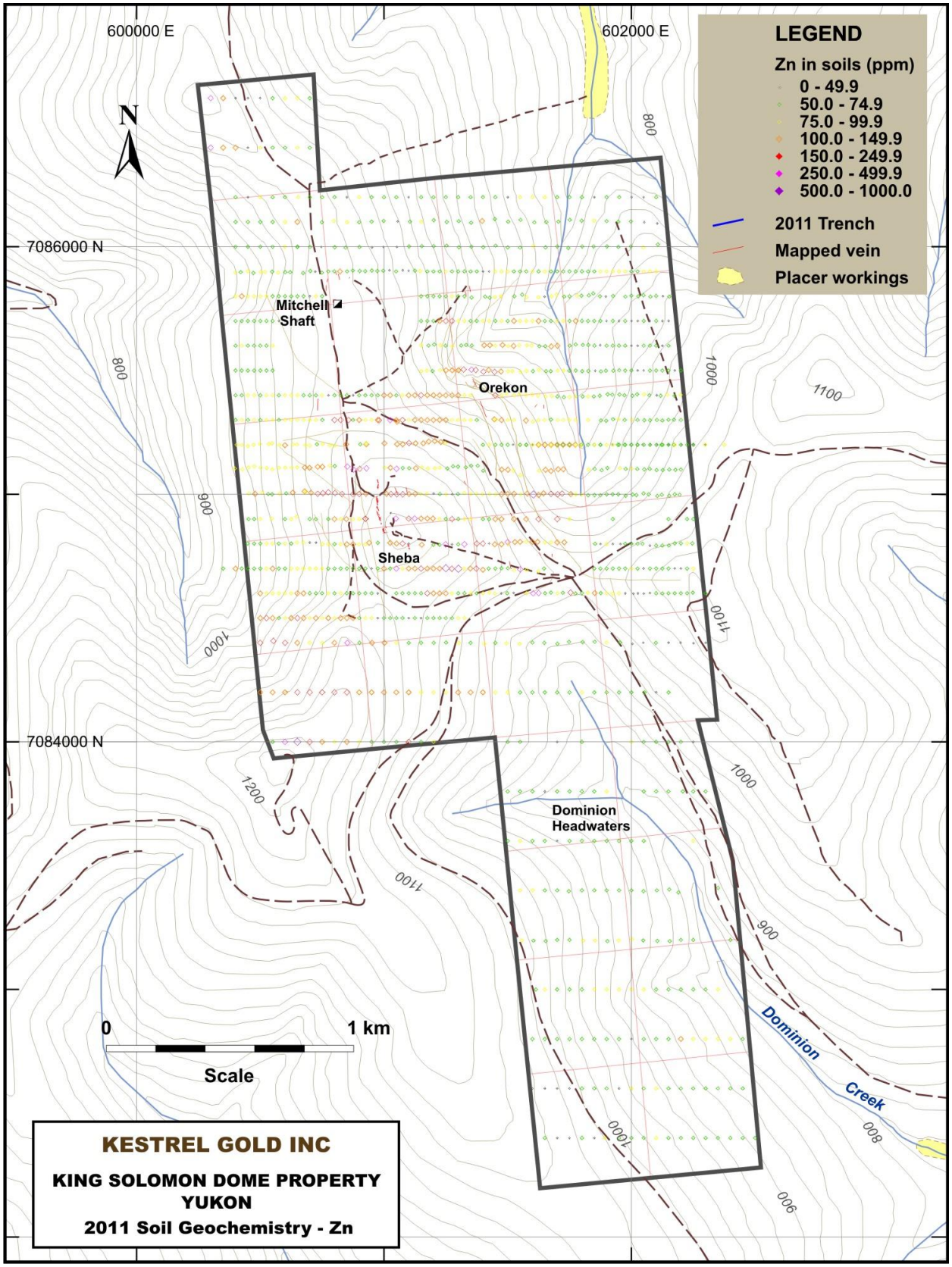

Figure 11. 2011 soil samples results for Zn. Note anomalous areas in far northwest and north of King Solomon Dome. Grid coordinates are UTM, NAD 83.

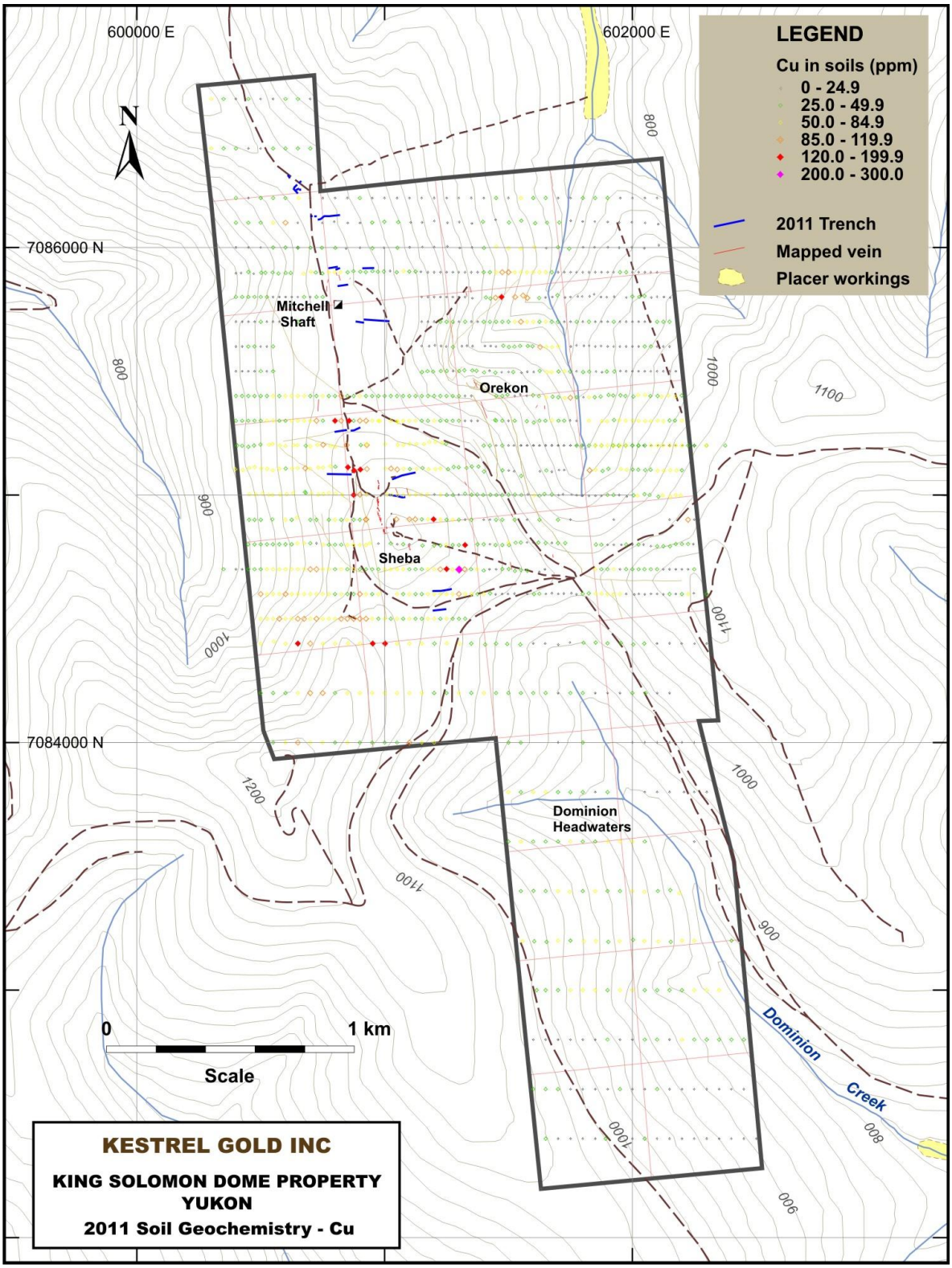

Figure 12. 2011 soil samples results for Cu. Note northwest trending anomaly east of Orekon Zone, alongside Right Fork Hunker Creek. Grid coordinates are UTM, NAD 83.

Summary, Interpretations and Conclusions

1261 soil samples were collected on KSD Property during the period June 20 to August 14, 2011. Samples were collected on a flagged grid consisting of about 42.3 line km of largely 100 m-spaced lines (Figure 3). Samples were from the "C" soil horizon in most cases. Soil samples were analysed for gold and a suite of 35 other elements.

From analysis of the geochemical data, the following interpretations and conclusions are reached:

- The large multi-element soil anomaly (Au, Ag, As, Pb, +/- Zn, Cu), partly outlined by previous workers, was confirmed on the KSD property. The anomalous area is about 1 km wide by at least 1.3 km long.
- The Sheba, Mitchell (when considering unpublished soil samples taken in 2010 by B. Kreft) and Orekon zones are all outlined by soil geochemical anomalies, with overall northwest trends indicated.
- There is good geochemical continuity between the Mitchell and Sheba areas.
- Gold, silver, and arsenic, and selected base metals show a good correspondence, and a weak to moderate zonation around the Sheba zone.
- Within the larger Mitchell-Sheba gold in soil anomaly, there are discrete higher gold zones, such as west of Sheba, and east of Mitchell, that could indicate new sub-parallel vein systems.
- There are scattered gold anomalies and spot occurrences throughout almost the whole length of the property.
- Lead in soil outlines the Sheba-Mitchell trend, to a lesser extent the Orekon zone to the east, and also a northeast to east-trending linear zone which might represent mineralization associated with a cross structure.
- Zinc in soil outlines the Sheba-Mitchell trend and the Orekon zone to the east, and also a northeast trending near King Solomon Dome, as well as high zinc values in the extreme northwest corner of the property.
- Copper in soil anomalies show strong agreement with zinc, with a clear northwest trending anomaly east of Orekon Zone. The copper-zinc anomalies in the northwest corner of the property, and near King Solomon Dome, might represent base metal enrichment due to a more mafic schist lithology in these areas. The linear copper anomaly east of Orekon trend might be associated with the regional thrust fault mapped in this area.
- The soil geochemical anomaly through the Mitchell-Sheba trend essentially conforms to known mineralization in trenches, and can be reliably used to direct locations of further trenching to expand and infill these zones.

Recommendations

The soil geochemical survey was successful in confirming and expanding upon the known anomalies. New zones have also been outlined. Some recommendations can be made based on the results presented here, with reference to Figure 13:

- The newly outlined gold in soil linear anomalies should be followed up with field examination and possibly mechanized trenching (f,g,h,i,j,k,l on Figure 13).
- The gold in soil spot anomalies should be followed up with field examination; at least a couple of those high gold in soil values in the southern part of the property should be followed up with mechanized trenching (m,n,o on Figure 13).
- The new zinc (plus copper plus spot precious metal) anomalies in the southwestern corner of the property should be examined and tested with trenching to determine if there is another northwest trending zone southwest of the Sheba trend (D on Figure 13). The zinc anomaly in the northwestern corner of the property is of lower priority (A on Figure 13).
- The Orekon trend should be trenched to sample bedrock further northwest along strike from the main Orekon vein (C on Figure 13). The linear copper anomaly east of Orekon should be field examined to determine if it is associated with the regionally mapped thrust fault (B on Figure 13).
- Arsenic (plus gold) linear anomalies in the south part of the property should be field examined (E on Figure 13). The eastern one of these anomalies on Figure 13, associated with gold, might be linked to the dump of an old adit that was located in the general area, and hence might be due to contamination.

Figure 13 is a summary and compilation map of geochemical anomalous areas and targets for follow-up work.

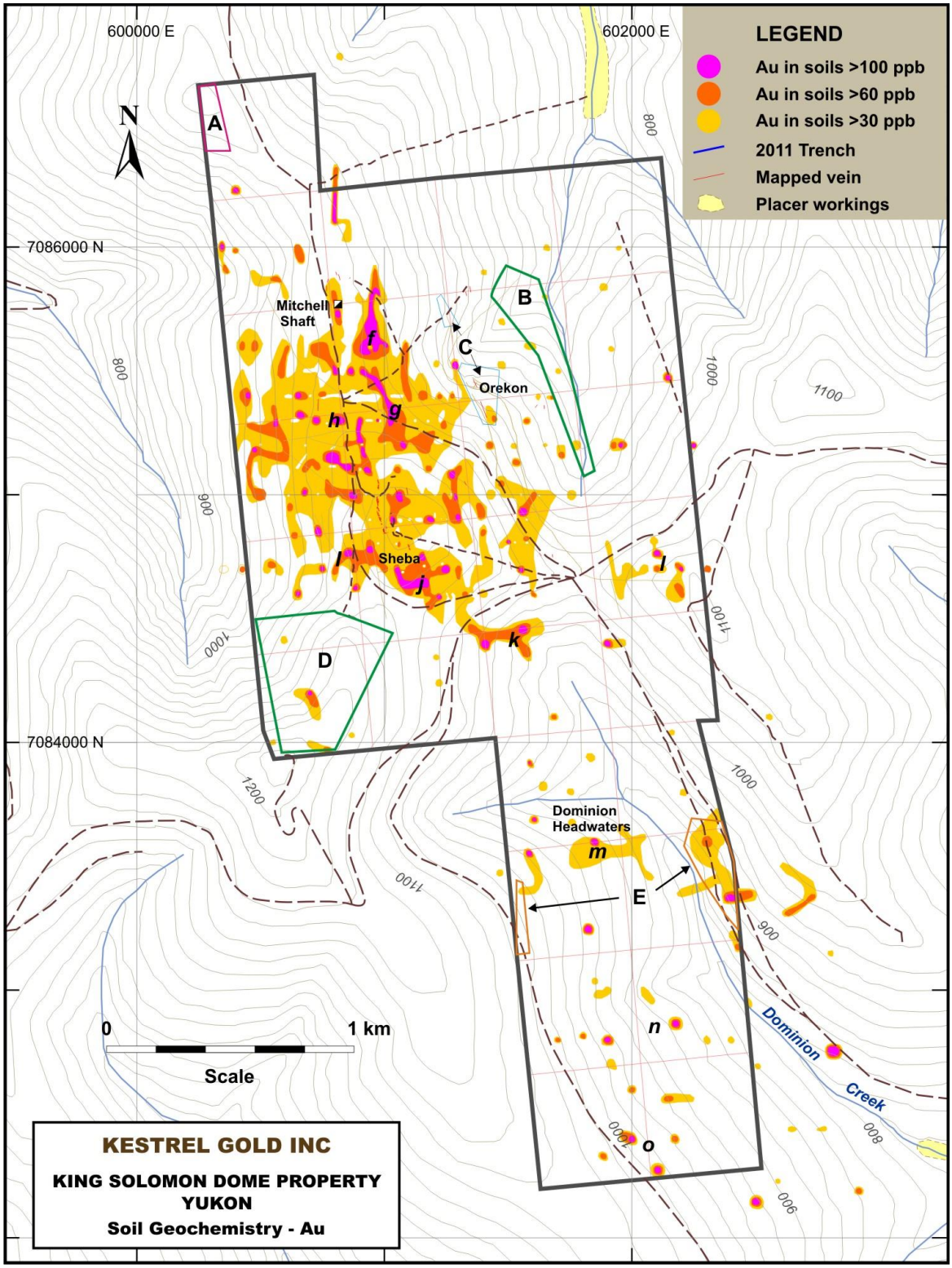

Figure 13. Summary and compilation map of the main soil geochemistry anomalous areas arising from the 2011 geochemical survey. The gold in soil anomalous area are contoured from 2011 results and previous results. Lower case letters are mainly gold anomalies, upper case are base metals or arsenic. See text for details. Grid coordinates are UTM, NAD 83.

Statement of Expenditures

Item and Service Providers	**Cost**
Soil geochemical survey: All Terrane Mineral Exploration Services, Eco Tech Labs Ltd., ALS Labs Ltd.	$58,253
Maps, Drafting, Digitizing, GIS: Luminai Drafting Ltd.	$1,200
Report Writing: Len Gal, P.Geo.	$3,840
TOTAL	$63,293

Statement of Qualifications

I, Len Gal, of Courtenay, British Columbia hereby certify that:

- I am a Professional Geoscientist registered in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (Registration No. 110007)
- I am a graduate of the University of British Columbia, with a B.Sc. in Geology (1986).
- I am a graduate of the University of Calgary, with a M.Sc. in Geology (1990).
- I have been engaged in geological work more or less continuously since 1986, in North and South America and Australasia, both in private industry and in public service.
- The information in this report is based upon review of analytical results, unpublished and published reports and maps, and materials supplied by the operator.
- I visited the KSD Property on several occasions between May and September, 2011.

Signed this _____ day of February, 2012.

_____

Len Gal P.Geo.

References Cited

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APPENDIX I

KSD Property Claim Status

Claim Name		Grant Number	Claim Owner	Expiry Date*	Map Number
J.A.E.	1	YA89006	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	2	YA89007	J.A.E. Resources Ltd. - 100%.	01/09/2019	115O15
J.A.E.	3	YA89008	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	4	YA89009	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	5	YA89010	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	6	YA89011	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	7	YA89012	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	8	YA89013	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	9	YA89014	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	10	YA89015	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	11	YA89016	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	12	YA89017	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	13	YA89018	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	14	YA89019	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	15	YA89318	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	16	YA89319	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	17	YA89320	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	18	YA89321	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	19	YA89322	J.A.E. Resources Ltd. - 100%.	01/09/2018	115O15
J.A.E.	20	YA89719	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
J.A.E.	21	YA89720	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
J.A.E.	22	YA89721	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
J.A.E.	23	YA89722	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
J.A.E.	24	YA89723	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
J.A.E.	25	YA89724	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
J.A.E.	26	YA89725	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
J.A.E.	27	YA89726	J.A.E. Resources Ltd. - 100%.	01/09/2017	115O15
TM	1	YC17893	J.A.E. Resources Ltd. - 100%.	01/09/2016	115O15
TM	2	YC17894	J.A.E. Resources Ltd. - 100%.	01/09/2016	115O15

*on acceptance of current work program for assessment purposes.

APPENDIX II

KSD Property Soil Sample Descriptions

As a separate attachment.

APPENDIX III

Assay Certificates

As a separate attachment.

APPENDIX II

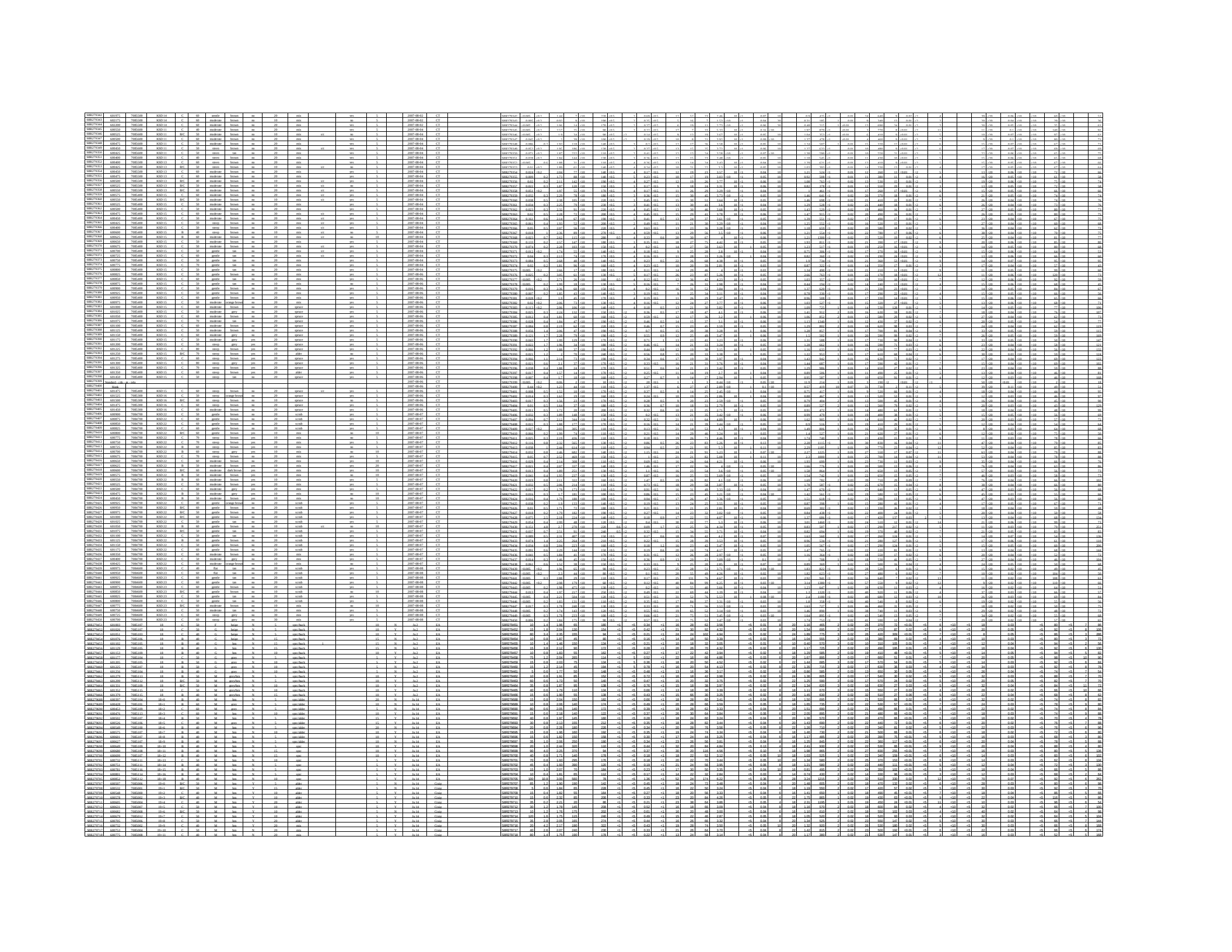
All-Terrane Mineral Exploration Services

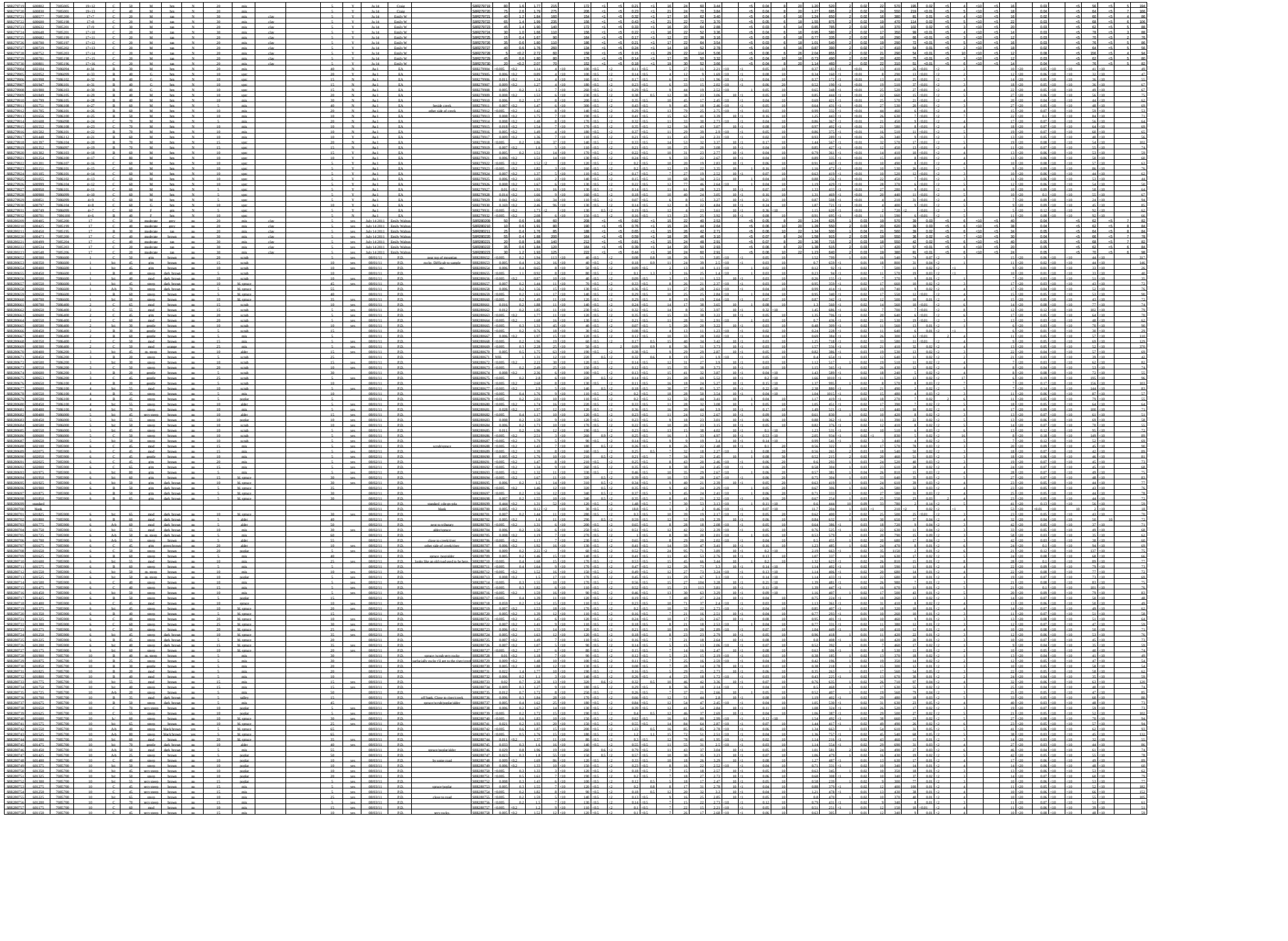
SOIL SAMPLE DESCRIPTION SHEET

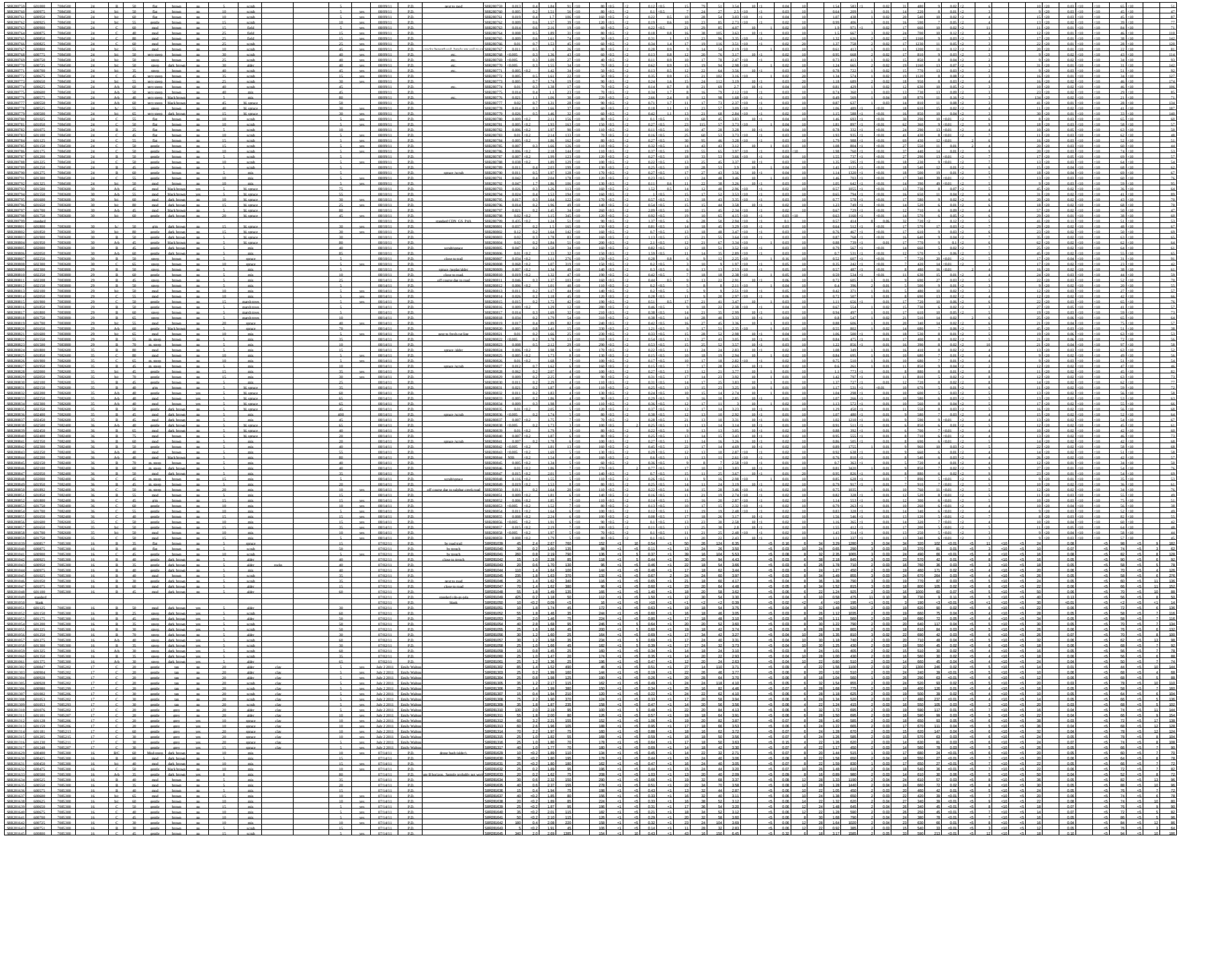
King Solomon Dome, 2011 Program
Kestrel Gold Corporation

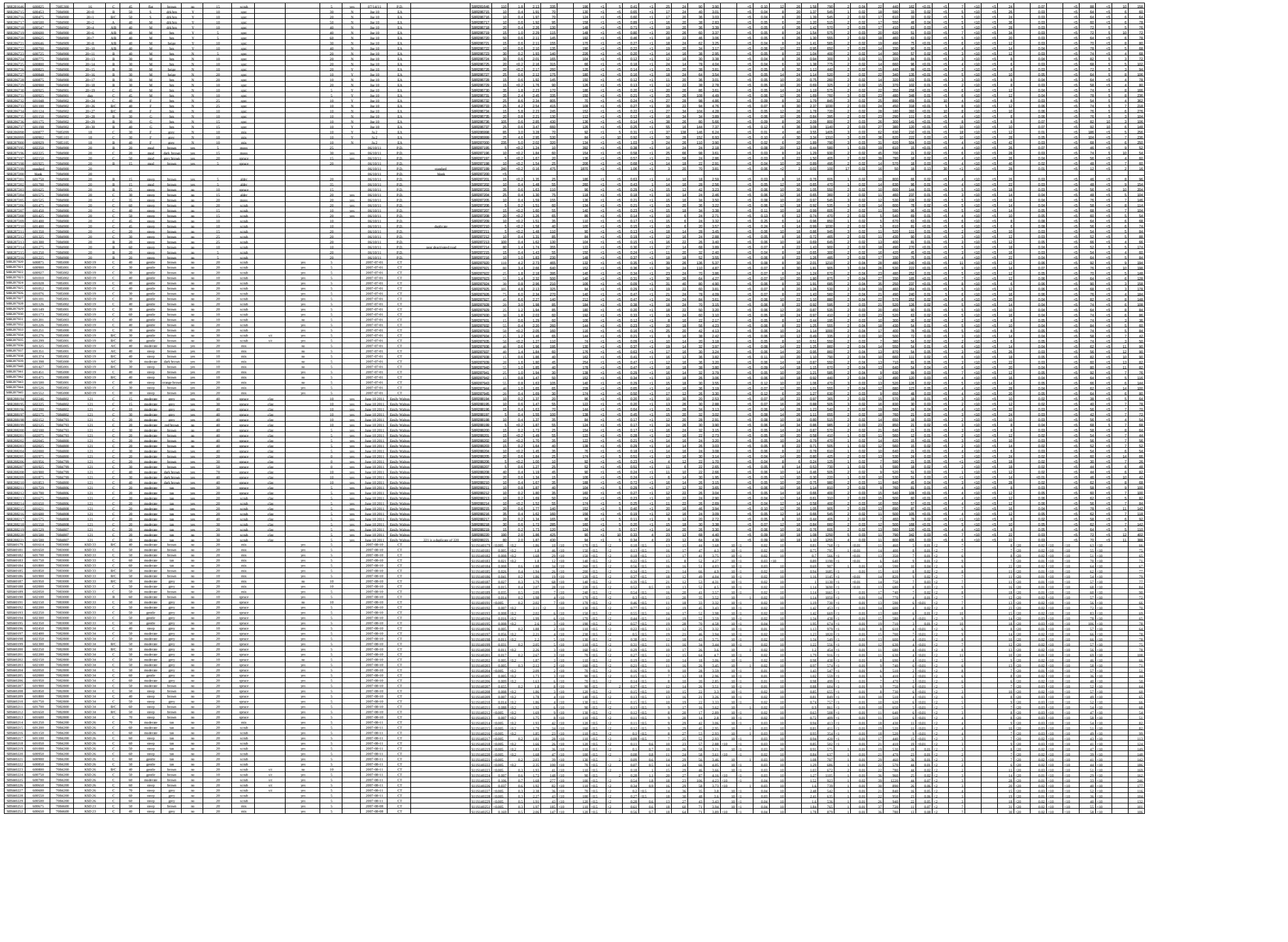
Sample No.	Easting	Northing	Traverse (Station)	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost	% Coarse Frags	Vegetation	Surficial Geology	Fragment Lithology	% Organics	Chips	Date	Sampler	Comments
S8R278833	601406	7084396	25+18	B	50	M	brn	N	5	mix			5	N	Au 10	EA	
S8R278834	601350	7084400	25+17	C	50	M	brn	N	5	mix			10	N	Au 10	EA	
S8R278835	601303	7084400	25+16	C	50	M	brn	N	5	mix			10	N	Au 10	EA	
S8R278836	601550	7083400	31+0	C	50	G	brn	N	15	mix			5	Y	Au 11	EA	
S8R278837	601601	7083401	31+1	B	50	G	brn	Y	15	mix			30	Y	Au 11	EA	
S8R278838	601650	7083400	31+2	B	50	G	brn	Y	15	mix			20	N	Au 11	EA	
S8R278839	601700	7083400	31+3	B	50	G	brn	N	15	mix			15	Y	Au 11	EA	
S8R278840	601747	7083397	31+4	C	50	M	brn	N	5	mix			5	Y	Au 11	EA	
S8R278841	601800	7083400	31+5	B	50	M	brn	N	10	sprc			30	N	Au 11	EA	
S8R278842	601850	7083400	31+6	B	50	M	brn	N	10	sprc			20	N	Au 11	EA	
S8R278843	601900	7083400	31+7	B	70	M	brn	N	10	sprc			20	N	Au 11	EA	
S8R278844	601950	7083400	31+8	B	60	M	brn	N	20	sprc			20	Y	Au 11	EA	
S8R278845	602000	7083400	31+9	B	60	M	brn	N	10	sprc			20	N	Au 11	EA	
S8R278846	602049	7083397	31+10	B	60	M	brn	Y	15	sprc			20	Y	Au 11	EA	
S8R278847	602103	7083400	31+11	B	60	M	brn	N	15	sprc			15	N	Au 11	EA	
S8R278848	602153	7083404	31+12	B	60	M	brn	N	10	sprc			15	Y	Au 11	EA	
S8R278849	std														Au 11	EA	
S8R278850	blk														Au 11	EA	
S8R278851	602190	7083392	31+13	C	60	M	brn	N	10	mix			10	N	Au 11	EA	
S8R278852	602350	7083410	31+16	B	40	M	brn	N	5	pop			10	N	Au 11	EA	
S8R278853	602400	7083200	32+17	B	40	M	brn	N	5	mix			10	N	Au 11	EA	
S8R278854	602250	7083200	32+14	C	50	M	brn	N	5	mix			5	Y	Au 11	EA	
S8R278855	602200	7083200	32+13	B/C	70	M	brn	Y	5	mix			10	N	Au 11	EA	
S8R278856	602155	7083195	32+12	B/C	80	M	brn	Y	5	mix			10	Y	Au 11	EA	
S8R278857	602105	7083196	32+11	B	60	M	brn	Y	5	mix			40	N	Au 11	EA	
S8R278858	602048	7083198	32+10	B	60	M	brn	N	20	mix			20	N	Au 11	EA	
S8R278859	602003	7083203	32+9	B	60	M	brn	N	20	mix			10	N	Au 11	EA	
S8R278860	601948	7083198	32+8	B	60	M	brn	Y	10	mix			30	N	Au 11	EA	
S8R278861	601903	7083195	32+7	B	60	M	brn	N	10	mix			15	Y	Au 11	EA	
S8R278862	601853	7083198	32+6	B	50	M	brn	N	15	mix			15	Y	Au 11	EA	
S8R278863	601805	7083197	32+5	B	50	M	brn	N	10	mix			10	Y	Au 11	EA	
S8R278864	601750	7083200	32+4	B	50	M	brn	N	10	mix			10	Y	Au 11	EA	
S8R278865	601700	7083200	32+3	B	50	M	brn	N	5	sprc			15	N	Au 11	EA	
S8R278866	601654	7083195	32+2	B/C	50	M	brn	N	10	sprc			10	Y	Au 11	EA	
S8R278867	601604	7083197	32+1	C	50	M	brn	N	5	sprc			10	Y	Au 11	EA	
S8R278868	601557	7083198	32+0	C	50	M	brn	N	5	sprc			5	Y	Au 11	EA	
S8R278869	601251	7084401	25+15	C	60	G	brn	N	10	sprc/buck			5	Y	Au 12	EA	
S8R278870	601201	7084400	25+14	B	40	G	brn	N	5	sprc/buck			10	N	Au 12	EA	
S8R278871	601150	7084400	25+13	B	40	G	brn	N	5	sprc/buck			10	N	Au 12	EA	
S8R278872	601100	7084400	25+12	C	40	G	brn	N	10	sprc/buck			10	Y	Au 12	EA	
S8R278873	601050	7084400	25+11	C	50	G	brn	N	10	sprc/buck			10	Y	Au 12	EA	muddy
S8R278874	601002	7084400	25+10	C	50	G	brn	N	15	sprc/buck			10	Y	Au 12	EA	
S8R278875	600952	7084400	25+9	C	50	G	brn	N	15	sprc/buck			10	Y	Au 12	EA	
S8R278876	600901	7084400	25+8	A	30	G	brn	N	5	sprc/buck			40	N	Au 12	EA	
S8R278877	600852	7084400	25+7	A	40	G	brn	N	10	sprc/buck			20	N	Au 12	EA	
S8R278878	600800	7084400	25+6	A/B	40	G	brn	N	20	sprc/buck			20	N	Au 12	EA	
S8R278879	600751	7084400	25+5	A/B	40	M	brn	N	20	sprc/buck			20	Y	Au 12	EA	
S8R278880	600700	7084400	25+4	A/B	40	S	brn	N	10	sprc/buck			20	N	Au 12	EA	
S8R278881	600650	7084400	25+3	A/B	40	S	brn	N	10	sprc/buck			20	N	Au 12	EA	
S8R278882	600600	7084400	25+2	B	50	S	brn	N	15	sprc/buck			15	Y	Au 12	EA	
S8R278883	600553	7084408	25+1	B	50	S	brn	N	15	sprc			25	N	Au 12	EA	
S8R278884	600500	7084400	25+0	A	50	S	brn	N	20	sprc			25	N	Au 12	EA	
S8R279066	600454	7085003	KSD 19	B/C	50	moderate	brown	yes	10	mix		yes	5		2007-07-13	CT	
S8R279067	600479	7085002	KSD 19	C	50	moderate	brown	yes	10	mix		yes	5		2007-07-13	CT	
S8R279250	602100	7086200	KSD 3	C	20	steep	brown	no	40	spruce	s/c	yes	5		2007-07-31	CT	
S8R279251	602050	7086200	KSD 3	C	25	steep	brown	no	40	spruce	s/c	yes	5		2007-07-31	CT	
S8R279252	602001	7086200	KSD 3	B/C	30	steep	orange brown	no	20	spruce	s/c	yes	5		2007-07-31	CT	
S8R279253	601951	7086200	KSD 3	B/C	40	steep	brown	no	20	spruce	s/c	yes	5		2007-07-31	CT	
S8R279254	601900	7086200	KSD 3	C	50	moderate	tan	no	20	spruce		yes	5		2007-07-31	CT	
S8R279255	601850	7086200	KSD 3	C	50	moderate	grey	no	20	spruce		yes	5		2007-07-31	CT	
S8R279256	601800	7086200	KSD 3	C	50	moderate	brown	no	20	spruce		yes	5		2007-07-31	CT	
S8R279257	601750	7086200	KSD 3	B	50	steep	brown	yes	5	spruce		no	10		2007-07-31	CT	
S8R279258	601700	7086200	KSD 3	B/C	50	moderate	brown	yes	10	spruce		no	10		2007-07-31	CT	
S8R279259	601650	7086200	KSD 3	B	70	steep	brown	yes	5	mix		no	10		2007-07-31	CT	
S8R279260	601600	7086200	KSD 3	C	60	steep	grey	no	20	mix		yes	5		2007-07-31	CT	
S8R279261	601550	7086200	KSD 3	C	60	steep	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279262	601500	7086200	KSD 3	C	60	steep	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279263	601450	7086200	KSD 3	C	50	steep	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279264	601400	7086200	KSD 3	C	60	steep	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279265	601350	7086200	KSD 3	C	50	steep	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279266	601300	7086200	KSD 3	C	50	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279267	601250	7086200	KSD 3	C	50	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279268	601200	7086200	KSD 3	C	60	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279269	601150	7086200	KSD 3	C	50	steep	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279270	601100	7086200	KSD 3	C	60	steep	orange brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279271	601050	7086200	KSD 3	C	50	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279272	601000	7086200	KSD 3	C	70	moderate	tan	no	20	mix		yes	5		2007-07-31	CT	
S8R279273	600950	7086200	KSD 3	C	60	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279274	600900	7086200	KSD 3	C	50	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279275	600850	7086200	KSD 3	C	50	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279276	600800	7086200	KSD 3	C	40	moderate	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279277	600750	7086200	KSD 3	C	60	gentle	brown	no	20	mix		yes	5		2007-07-31	CT	
S8R279278	600700	7086200	KSD 3	C	60	gentle	brown	no	20	mix		yes	5		2007-07-31	CT	by road
S8R279279	600650	7085700	KSD 9	C	50	gentle	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279280	600625	7085700	KSD 9	B/C	50	gentle	brown	no	10	mix		no	5		2007-08-01	CT	
S8R279281	600600	7085700	KSD 9	C	50	moderate	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279282	600575	7085700	KSD 9	C	50	moderate	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279283	600550	7085700	KSD 9	C	60	moderate	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279284	600525	7085700	KSD 9	C	50	moderate	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279285	600500	7085700	KSD 9	C	50	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279286	600475	7085700	KSD 9	B/C	60	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279287	600450	7085700	KSD 9	C	50	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279288	600425	7085700	KSD 9	C	70	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279289	600400	7085700	KSD 9	C	50	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279290	600400	7085800	KSD 7	C	60	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279291	600425	7085800	KSD 7	B	50	steep	brown	yes	10	mix		no	10		2007-08-01	CT	
S8R279292	600450	7085800	KSD 7	B	40	steep	dark brown	yes	10	mix		no	10		2007-08-01	CT	
S8R279293	600475	7085800	KSD 7	B	50	steep	dark brown	yes	10	mix		no	10		2007-08-01	CT	
S8R279294	600500	7085800	KSD 7	B	60	steep	brown	yes	10	mix		no	20		2007-08-01	CT	
S8R279295	600525	7085800	KSD 7	B	70	steep	brown	yes	10	mix		no	10		2007-08-01	CT	
S8R279296	600550	7085800	KSD 7	B	60	steep	brown	yes	10	mix		no	10		2007-08-01	CT	
S8R279297	600575	7085800	KSD 7	C	60	steep	tan	no	20	mix		yes	5		2007-08-01	CT	
S8R279298	600600	7085800	KSD 7	C	50	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279299	blank														2007-08-01	CT	
S8R279300	Standard - cdn - gs - p4a														2007-08-01	CT	
S8R279301	600625	7085800	KSD 7	C	60	moderate	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279302	600650	7085800	KSD 7	C	60	moderate	tan	no	20	mix		yes	5		2007-08-01	CT	
S8R279303	600675	7085800	KSD 7	C	50	moderate	tan	no	20	mix		yes	5		2007-08-01	CT	
S8R279304	600700	7085800	KSD 7	C	60	gentle	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279305	600725	7085800	KSD 7	C	50	gentle	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279306	600750	7085800	KSD 7	C	50	gentle	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279307	601150	7085800	KSD 8	C	40	steep	brown	no	20	mix		yes	5		2007-08-01	CT	
S8R279308	601175	7085800	KSD 8	C	50	steep	tan	no	20	mix		yes	5		2007-08-01	CT	
S8R279309	601200	7085800	KSD 8	C	50	steep	tan	no	20	spruce		yes	5		2007-08-01	CT	
S8R279310	601225	7085800	KSD 8	C	40	steep	tan	no	20	spruce		yes	5		2007-08-01	CT	
S8R279311	601250	7085800	KSD 8	C	60	steep	brown	no	20	spruce		yes	5		2007-08-01	CT	
S8R279312	601275	7085800	KSD 8	C	50	steep	tan	no	20	spruce		yes	5		2007-08-01	CT	
S8R279313	601300	7085800	KSD 8	C	60	steep	tan	no	20	spruce		yes	5		2007-08-01	CT	
S8R279314	601325	7085800	KSD 8	C	50	steep	tan	no	20	spruce		yes	5		2007-08-01	CT	
S8R279315	602150	7085700	KSD 10	C	50	steep	brown	no	20	mix		yes	5		2007-08-02	CT	
S8R279316	602125	7085700	KSD 10	C	80	steep	grey	no	20	mix		yes	5		2007-08-02	CT	
S8R279317	602100	7085700	KSD 10	C	70	gentle	grey	no	10	mix		no	5		2007-08-02	CT	
S8R279318	602075	7085700	KSD 10	B	60	gentle	grey	yes	10	mix		no	5		2007-08-02	CT	
S8R279319	602050	7085700	KSD 10	B	70	gentle	brown	yes	10	mix		no	10		2007-08-02	CT	
S8R279320	602025	7085700	KSD 10	B	60	gentle	brown	yes	10	mix		no	10		2007-08-02	CT	
S8R279321	602000	7085700	KSD 10	B	60	gentle	dark brown	yes	10	mix		no	10		2007-08-02	CT	
S8R279322	601975	7085700	KSD 10	B	70	gentle	grey	yes	10	mix		no	10		2007-08-02	CT	
S8R279323	601950	7085700	KSD 10	B/C	60	gentle	brown	yes	10	mix		no	5		2007-08-02	CT	
S8R279324	601925	7085700	KSD 10	B/C	60	gentle	orange brown	no	10	mix		no	5		2007-08-02	CT	
S8R279325	601925	7085600	KSD 12	B/C	60	gentle	brown	yes	10	mix		no	5		2007-08-02	CT	
S8R279326	601950	7085600	KSD 12	B/C	60	gentle	brown	yes	10	mix		no	5		2007-08-02	CT	
S8R279327	601975	7085600	KSD 12	B/C	70	gentle	brown	yes	10	mix		no	5		2007-08-02	CT	
S8R279328	602000	7085600	KSD 12	B	50	gentle	dark brown	yes	5	mix		no	10		2007-08-02	CT	
S8R279329	602025	7085600	KSD 12	B	60	gentle	brown	yes	5	mix		no	5		2007-08-02	CT	
S8R279330	602050	7085600	KSD 12	C	60	gentle	grey	yes	20	mix		yes	5		2007-08-02	CT	
S8R279331	602075	7085600	KSD 12	B/C	50	moderate	brown	yes	10	mix		no	5		2007-08-02	CT	
S8R279332	602100	7085600	KSD 12	B/C	50	moderate	brown	yes	10	mix		no	5		2007-08-02	CT	
S8R279333	602125	7085600	KSD 12	B	40	moderate	brown	yes	10	mix	s/c	no	5		2007-08-02	CT	
S8R279334	602150	7085600	KSD 12	C	70	steep	tan	no	20	mix		yes	5		2007-08-02	CT	
S8R279335	602150	7085500	KSD 14	C	60	moderate	brown	no	20	mix		yes	5		2007-08-02	CT	
S8R279336	602125	7085500	KSD 14	C	60	moderate	grey	no	20	mix		yes	5		2007-08-02	CT	
S8R279337	602100	7085500	KSD 14	C	60	gentle	brown	no	20	mix		yes	5		2007-08-02	CT	
S8R279338	602075	7085500	KSD 14	C	50	gentle	brown	no	20	mix		yes	5		2007-08-02	CT	
S8R279339	602050	7085500	KSD 14	C	60	gentle	brown	no	20	mix		yes	5		2007-08-02	CT	
S8R279340	602025	7085500	KSD 14	B/C	60	gentle	brown	no	10	mix		no	5		2007-08-02	CT	
S8R279341	602000	7085500	KSD 14	C	60	gentle	brown	no	20	mix		yes	5		2007-08-02	CT	

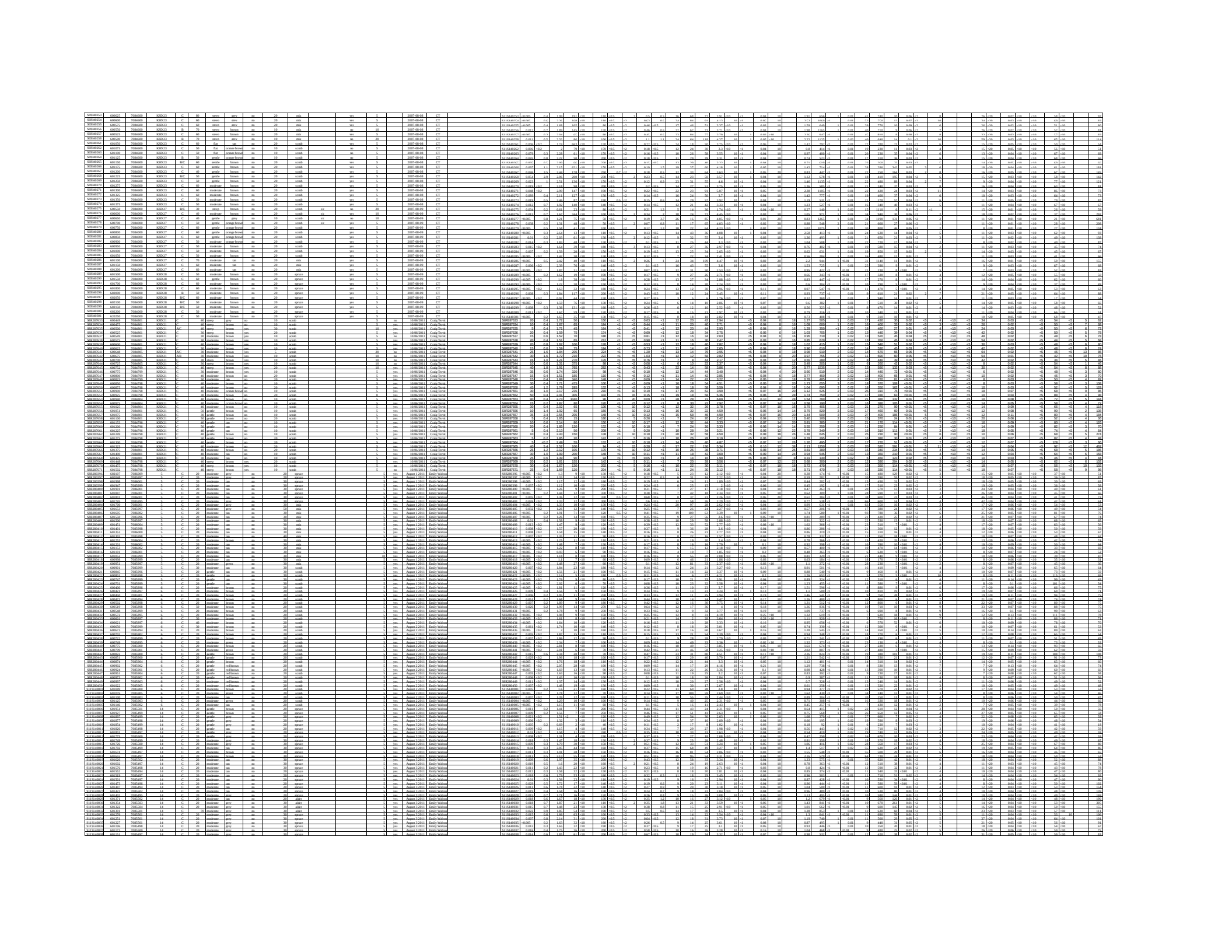
Tag #	Au	Ag	Al%	As	B	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Ga	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Th	Ti%	Tl	U	V	W	Y	Zn
S8R278833	0.137	0.3	1.51	146	<10	100	<0.5	<2	0.35	0.7	11	15	35	3.11	10	<1	0.07	10		0.88	730	1	0.01	11	690	24	0.02	<2	7			16	<20	0.02	<10	<10	50	<10		75
S8R278834	0.007	<0.2	1.91	66	<10	110	<0.5	<2	0.14	<0.5	12	44	40	3.17	10	1	0.03	10		1.1	492	1	0.02	25	360	10	0.02	<2	5			9	<20	0.03	<10	<10	55	<10		74
S8R278835	0.01	<0.2	2.06	90	<10	130	<0.5	2	0.2	<0.5	16	51	52	3.61	10	<1	0.03	10		1.38	705	1	0.02	30	450	10	0.04	<2	6			12	<20	0.03	<10	<10	60	<10		80
S8R278836	0.042	0.4	1.45	267	<10	160	<0.5	<2	0.44	<0.5	19	14	47	4.28	<10	<1	0.03	10		0.56	990	<1	0.01	16	500	16	0.03	<2	6			16	<20	0.02	<10	<10	38	<10		77
S8R278837	0.066	0.3	1.48	166	<10	180	<0.5	<2	0.97	<0.5	17	12	40	3.81	<10	<1	0.02	10		0.54	1000	<1	0.01	14	690	11	0.07	<2	5			27	<20	0.01	<10	<10	37	<10		77
S8R278838	0.025	<0.2	1.59	73	<10	180	<0.5	<2	0.38	<0.5	16	17	36	3.47	<10	<1	0.02	10		0.69	783	1	0.01	15	510	14	0.02	<2	5			15	<20	0.02	<10	<10	48	<10		61
S8R278839	0.012	0.3	2.01	83	<10	150	<0.5	<2	0.35	<0.5	26	22	82	4.6	<10	<1	0.03	10		1.23	1140	<1	0.01	21	470	17	0.02	<2	10			13	<20	0.01	<10	<10	63	<10		69
S8R278840	0.006	<0.2	2.14	11	<10	100	<0.5	<2	0.23	<0.5	17	10	62	4.01	10	<1	0.02	<10		1.45	949	<1	<0.01	11	380	7	0.01	2	8			7	<20	0.01	<10	<10	67	<10		55
S8R278841	<0.005	<0.2	1.69	22	<10	110	<0.5	<2	0.85	<0.5	16	13	41	3.57	<10	<1	0.02	<10		1	842	<1	0.01	11	570	12	0.04	<2	6			23	<20	0.01	<10	<10	59	<10		66
S8R278842	<0.005	<0.2	1.88	171	<10	110	<0.5	<2	0.8	<0.5	23	12	67	4.36	<10	<1	0.03	<10		1.29	1000	<1	0.01	15	880	12	0.06	<2	6			21	<20	0.01	<10	<10	54	<10		69
S8R278843	0.011	<0.2	1.94	83	<10	130	<0.5	<2	0.55	<0.5	17	13	47	3.98	10	<1	0.02	10		1.07	692	<1	0.01	13	520	10	0.03	<2	8			18	<20	0.02	<10	<10	70	<10		62

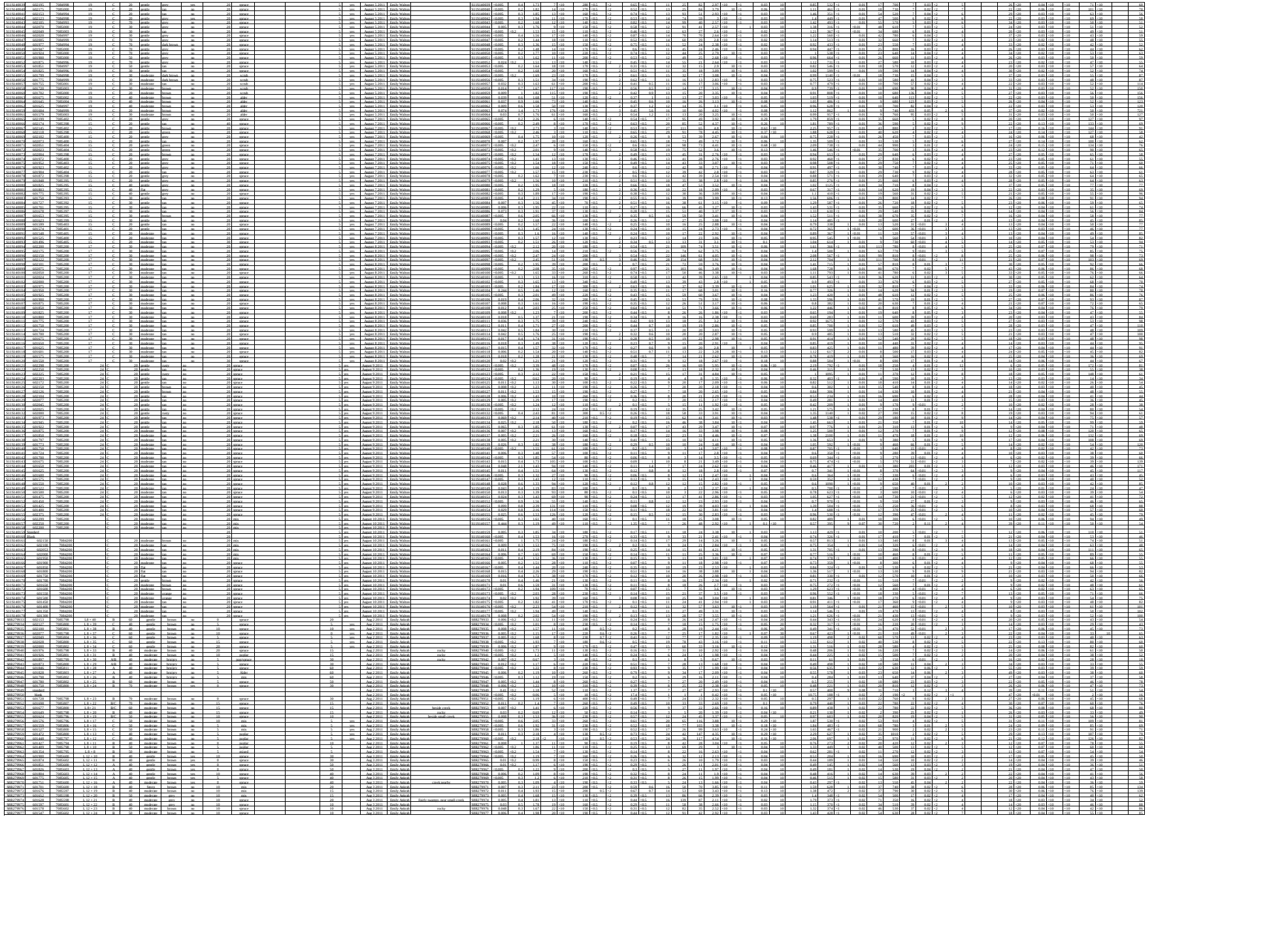


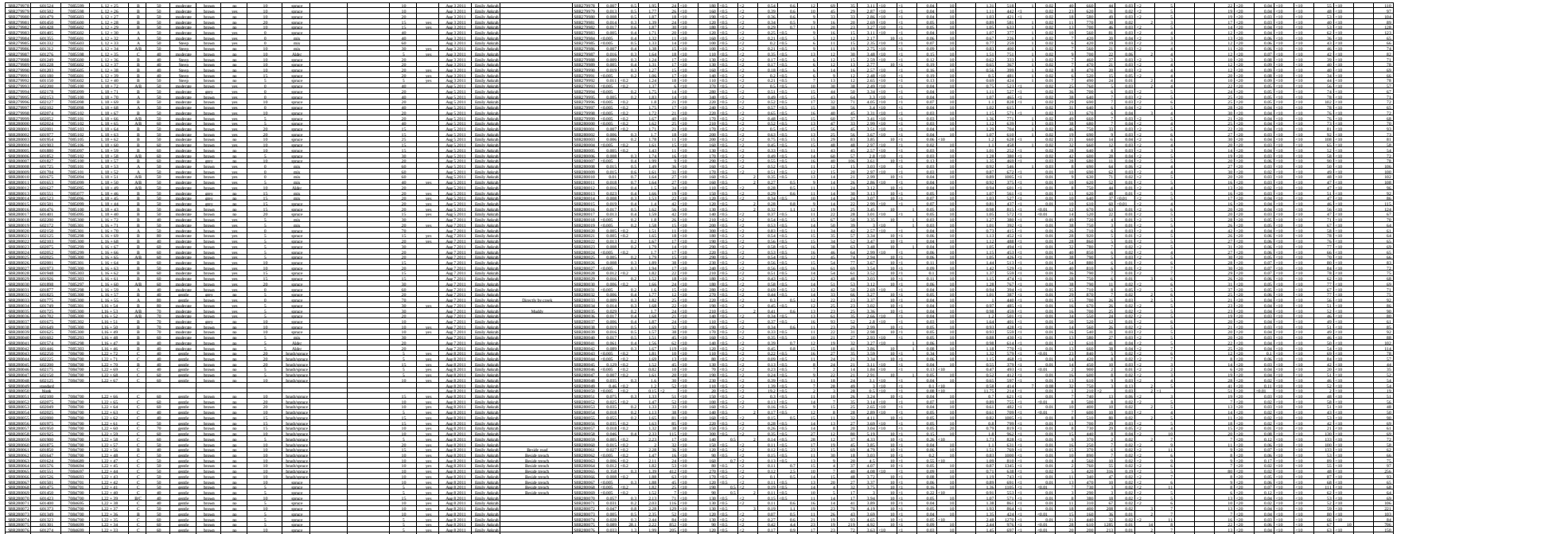


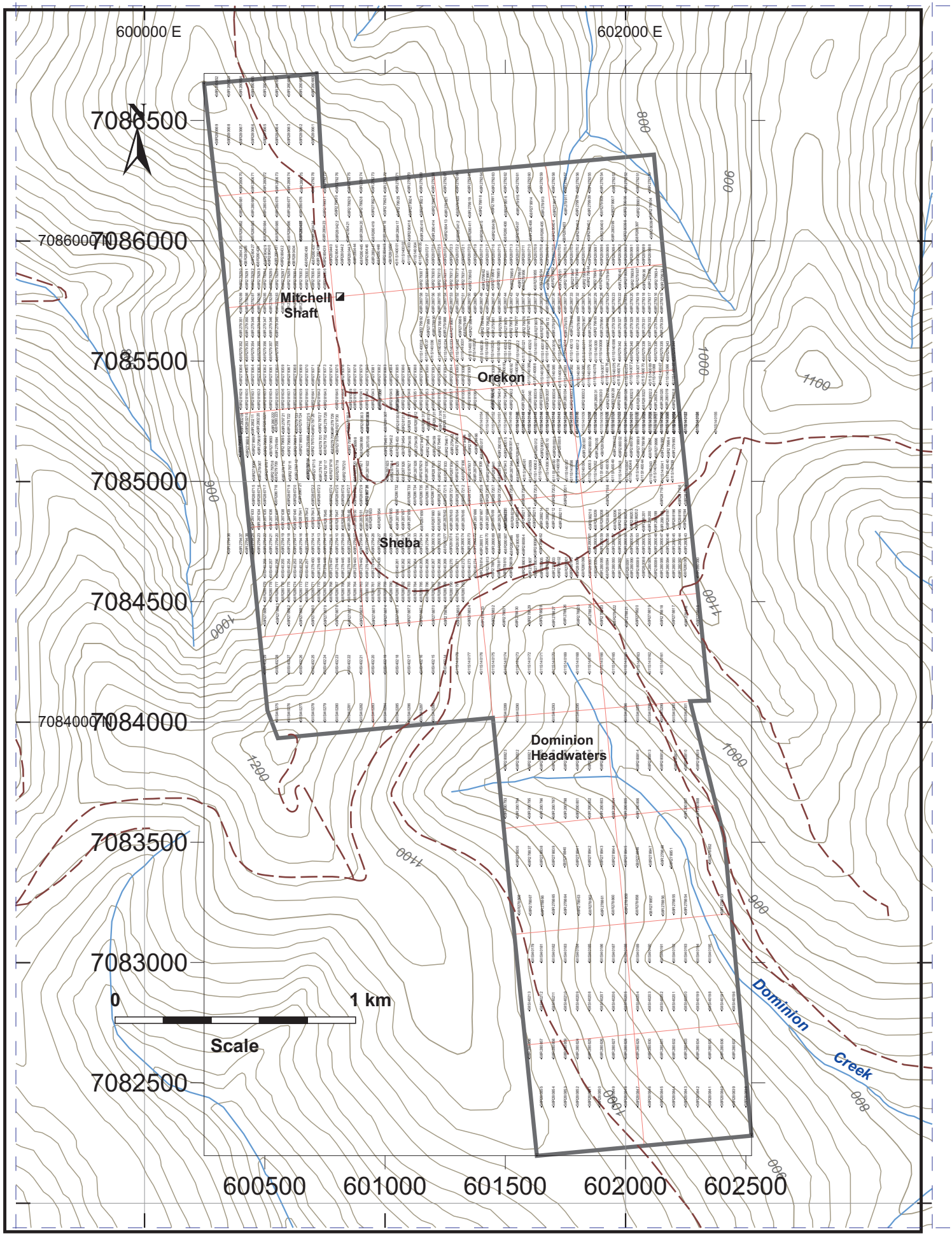











600000 E
602000 E
7086500
7086000 N
7086000
7085500
7085000
7084500
7084000 N
7084000
7083500
7083000
7082500
Mitchell
Shaft
Orekon
Sheba
Dominion
Headwaters
Dominion
Creek
0
1 km
Scale
600500
601000
601500
602000
602500

APPENDIX III

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
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Tel + 250 573 5700
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Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8090

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

14-Jul-11

No. of samples received: 175
Sample Type: Soil
Project: Dawson Area
Shipment #: 2
Submitted by: All Terrane Mineral Expl

ET #.	Tag #	Au (ppb)
1	S	
2	S	
3	S	
4	S	
5	S	
6	S	
7	S	
8	S	
9	S	
10	S	
11	S	
12	S	
13	S	
14	S	
15	S	
16	S	
17	S	
18	S	
19	S	
20	S	
21	S	
22	S	
23	S	
24	S	
25	S	
26	S	
27	S	
28	S	
29	S	

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Kestrel Gold Corp. AW11-8090

14-Jul-11

ET #.	Tag #	Au (ppb)
30		
31		
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Kestrel Gold Corp. AW11-8090 14-Jul-11

ET #.	Tag #	Au (ppb)
74		
75		
76		
77		
78		
79		
80		
81		
82		
83		
84		
85		
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87		
88		
89		
90		
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92		
93		
94		
95	S8R288194	10
96	S8R288195	10
97	S8R288196	15
98	S8R288197	5
99	S8R288198	10
100	S8R288199	5
101	S8R288200	15
102	S8R288201	15
103	S8R288202	10
104	S8R288203	15
105	S8R288204	10
106	S8R288205	20
107	S8R288206	5
108	S8R288207	5
109	S8R288208	40
110	S8R288209	20
111	S8R288210	10
112	S8R288211	10
113	S8R288212	10
114	S8R288213	10
115	S8R288214	10
116	S8R288215	20
117	S8R288216	35

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Kestrel Gold Corp. AW11-8090 14-Jul-11

ET #.	Tag #	Au (ppb)
118	S8R288217	20
119	S8R288218	30
120	S8R288219	15
121	S8R288220	190
122	S8R288221	80
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124	[illegible]	
125	[illegible]	
126	[illegible]	
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158	[illegible]	
159	[illegible]	
160	[illegible]	
161	[illegible]	

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Kestrel Gold Corp. AW11-8090 14-Jul-11

ET #.	Tag #	Au (ppb)
162		
163		
164		
165		
166		
167		
168		
169		
170		
171		
172		
173		
174		
175		

QC DATA:

Repeat:

1		
18		
19		
33		
36		
45		
60		
66		
71		
87		
89		
103	S8R288202	10
112	S8R288211	5
115	S8R288214	10
121	S8R288220	205
124		
133		
141		
153		
161		
173		

Standard:

OXE86	615
OXG84	935

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Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

Kestrel Gold Corp. AW11-8090

14-Jul-11

ET #.	Tag #	Au (ppb)
OXE86		605
OXG84		920
OXE86		610

FA Geochem/AA Finish

NM/cr/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

14-Jul-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8090

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

No. of samples received: 175
Sample Type: Soil
Project: Dawson Area
Shipment #: 2
Submitted by: All Terrane Mineral Expl

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
71	S8R288170	<0.2	1.61	5	320	<1	<5	0.19	<1	10	28	6	2.40	<5	0.08	20	10	0.33	360	1	0.02	15	640	12	0.01	<5	2	<10	<5	12	0.07	<5	50	<5	7	12
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95	S8R288194	0.2	1.37	20	96	<1	<5	0.20	<1	10	30	20	2.53	<5	0.07	16	22	0.97	365	2	0.02	15	570	18	0.01	<5	3	<10	<5	10	0.02	<5	38	<5	5	64
96	S8R288195	0.6	1.47	55	122	<1	<5	0.20	<1	13	26	30	2.88	<5	0.07	16	26	0.88	505	2	0.02	16	830	30	0.03	<5	2	<10	<5	12	0.02	<5	40	<5	7	78
97	S8R288196	0.4	1.63	70	144	<1	<5	0.64	<1	15	28	34	3.13	<5	0.06	14	28	1.23	540	2	0.02	19	560	24	0.04	<5	4	<10	<5	32	0.03	<5	56	<5	7	70
98	S8R288197	0.4	1.55	100	138	<1	<5	0.45	<1	15	20	32	3.02	<5	0.08	14	26	1.11	655	2	0.02	18	760	21	0.02	<5	3	<10	<5	24	0.03	<5	42	<5	7	72
99	S8R288198	0.4	1.37	35	84	<1	<5	0.17	<1	12	20	28	2.91	<5	0.08	10	18	0.80	515	2	0.02	14	650	18	0.03	<5	2	<10	<5	10	0.03	<5	56	<5	4	54
100	S8R288199	<0.2	1.87	55	124	<1	<5	0.17	<1	24	26	30	3.90	<5	0.06	14	34	0.86	985	2	0.03	23	850	21	0.02	<5	3	<10	<5	8	0.04	<5	68	5	7	68
101	S8R288200	0.2	1.72	25	154	<1	<5	0.17	<1	16	24	32	3.15	<5	0.05	14	24	0.87	570	2	0.02	21	640	21	0.01	<5	3	<10	<5	8	0.03	<5	58	<5	8	64
102	S8R288201	<0.2	1.49	55	122	<1	<5	0.28	<1	12	16	22	2.73	<5	0.05	10	20	0.58	410	1	0.02	11	560	12	0.01	<5	2	<10	<5	12	0.02	<5	54	<5	7	44
103	S8R288202	<0.2	1.70	35	122	<1	<5	0.21	<1	14	16	24	3.20	<5	0.05	10	24	0.79	470	1	0.02	14	620	15	<0.01	<5	3	<10	<5	10	0.03	<5	56	<5	7	56
104	S8R288203	0.2	1.64	40	138	<1	<5	0.29	<1	14	14	26	3.03	<5	0.05	8	22	0.71	505	1	0.02	12	560	15	0.02	<5	2	<10	<5	14	0.02	<5	52	<5	7	52
105	S8R288204	<0.2	1.45	35	76	<1	<5	0.18	<1	14	16	24	3.08	<5	0.06	8	22	0.78	610	1	0.02	10	640	21	<0.01	<5	4	<10	<5	6	0.03	<5	54	<5	6	54
106	S8R288205	0.6	1.84	25	174	<1	5	0.51	<1	13	16	30	3.14	<5	0.04	14	20	0.80	425	2	0.02	13	530	24	0.03	<5	3	<10	<5	24	0.02	<5	60	<5	14	66
107	S8R288206	<0.2	1.00	10	92	<1	<5	0.23	<1	4	12	22	1.70	<5	0.04	8	6	0.24	125	1	0.02	7	590	21	0.05	<5	<1	<10	<5	18	0.02	<5	30	<5	7	26
108	S8R288207	0.6	1.27	25	52	<1	<5	0.51	<1	11	6	22	2.65	<5	0.05	8	14	0.53	730	1	0.02	5	590	18	0.02	<5	2	<10	<5	18	0.02	<5	44	<5	6	48
109	S8R288208	0.4	1.19	45	90	<1	<5	0.24	<1	11	10	22	2.66	<5	0.06	10	14	0.46	505	2	0.02	9	520	51	0.03	<5	1	<10	<5	12	0.02	<5	44	<5	6	82
110	S8R288209	0.6	1.34	15	106	<1	<5	0.24	<1	6	14	30	1.95	<5	0.05	12	10	0.30	220	1	0.02	10	530	51	0.03	<5	<1	<10	<5	14	<0.01	<5	46	<5	10	42

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
111	S8R288210	0.4	1.67	35	188	<1	<5	0.72	<1	16	14	26	3.15	<5	0.05	10	20	0.75	980	2	0.03	11	840	45	0.04	<5	3	<10	<5	28	0.02	<5	62	<5	8	68
112	S8R288211	0.8	1.87	40	104	<1	5	0.29	<1	17	12	32	3.65	<5	0.06	10	16	1.14	810	2	0.02	9	760	81	0.01	<5	4	<10	<5	8	0.03	<5	58	<5	9	100
113	S8R288212	0.2	1.80	35	160	<1	<5	0.27	<1	12	22	26	3.04	<5	0.05	14	16	0.66	400	2	0.03	15	540	108	<0.01	<5	4	<10	<5	12	0.05	<5	60	<5	7	100
114	S8R288213	0.2	1.69	50	154	<1	<5	0.23	<1	10	22	24	2.90	<5	0.04	12	14	0.61	310	2	0.03	15	500	60	<0.01	<5	4	<10	<5	12	0.06	<5	62	<5	5	82
115	S8R288214	<0.2	1.52	55	174	<1	5	0.25	<1	11	22	26	2.69	<5	0.04	12	14	0.58	400	2	0.03	16	550	57	<0.01	<5	4	<10	<5	12	0.06	<5	56	<5	7	84
116	S8R288215	0.6	1.77	140	152	<1	5	0.40	<1	20	16	46	3.94	<5	0.10	12	26	1.05	905	2	0.03	13	690	87	<0.01	<5	7	<10	<5	16	0.04	<5	78	<5	11	142
117	S8R288216	0.4	1.62	160	156	<1	<5	0.19	<1	12	16	24	3.09	<5	0.05	12	14	0.66	545	2	0.02	11	500	105	<0.01	<5	4	<10	<5	12	0.05	<5	62	<5	7	118
118	S8R288217	0.2	1.34	165	96	<1	5	0.11	<1	9	12	20	2.72	<5	0.05	8	10	0.44	405	2	0.02	7	460	78	0.02	<5	<1	<10	<5	8	0.02	<5	58	<5	6	92
119	S8R288218	0.6	1.72	285	160	<1	5	0.20	<1	15	18	30	3.38	<5	0.07	12	16	0.84	660	2	0.03	12	500	168	<0.01	<5	5	<10	<5	10	0.05	<5	62	<5	7	142
120	S8R288219	0.2	1.73	120	124	<1	5	0.17	<1	14	20	26	3.30	<5	0.06	10	16	0.76	605	2	0.02	13	560	120	<0.01	<5	4	<10	<5	8	0.05	<5	64	<5	5	110
121	S8R288220	2.0	1.86	425	90	<1	10	0.33	4	23	12	68	4.40	<5	0.09	10	18	1.08	1250	5	0.03	11	790	342	0.03	<5	7	<10	<5	22	0.03	<5	72	<5	12	402
122	S8R288221	2.0	1.87	430	94	<1	5	0.34	4	23	12	64	4.39	<5	0.09	10	18	1.10	1255	4	0.03	11	800	405	0.03	<5	6	<10	<5	22	0.03	<5	70	<5	11	388
123	S8R288222	<0.2	0.74	5	254	<1	<5	0.74	<1	6	12	6	1.46	<5	0.10	20	4	0.27	280	1	0.02	8	530	9	0.01	<5	2	<10	<5	42	0.04	<5	20	<5	2	12
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
151	S8R288250	0.2	0.17	460	1344	<1	5	1.11	<1	3	18	60	3.50	<5	0.08	<2	2	0.06	95	16	0.03	16	50	18	0.11	20	<1	10	5	24	0.01	5	12	5	2	12

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98	S8R288197	0.4	1.53	100	140	<1	<5	0.44	<1	15	20	32	3.09	<5	0.08	14	26	1.11	670	2	0.02	18	740	21	0.03	<5	3	<10	<5	24	0.03	<5	42	<5	7	74
106	S8R288205	0.6	1.78	25	182	<1	5	0.53	<1	14	18	30	3.22	<5	0.05	14	20	0.82	440	2	0.03	13	530	21	0.04	<5	3	<10	<5	26	0.02	<5	62	<5	15	64
115	S8R288214	<0.2	1.57	60	178	<1	<5	0.26	<1	11	22	26	2.79	<5	0.05	12	14	0.60	420	2	0.03	16	570	57	<0.01	<5	4	<10	<5	14	0.06	<5	58	<5	7	86
124	S8R288223	<0.2	0.99	<5	402	<1	<5	1.31	<1	7	16	8	1.71	<5	0.29	30	4	0.39	380	2	0.02	12	590	9	0.02	<5	3	<10	<5	80	0.05	<5	20	<5	16	22
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Standard:																																				
TILL3		1.4	1.09	85	40	<1	<5	0.54	<1	14	64	20	1.90	<5	0.09	14	18	0.58	305	<1	0.04	31	440	18	<0.01	<5	3	<10	<5	14	0.08	<5	38	<5	6	40
TILL3		1.4	1.12	90	40	<1	<5	0.55	<1	15	66	22	1.93	<5	0.08	14	18	0.57	310	<1	0.04	31	450	18	<0.01	<5	3	<10	<5	14	0.08	<5	38	<5	6	40
TILL3		1.4	1.09	85	40	<1	<5	0.54	<1	14	64	20	1.99	<5	0.09	14	18	0.56	305	<1	0.04	31	440	21	<0.01	<5	3	<10	<5	16	0.08	<5	40	<5	6	38
TILL3		1.4	1.10	85	40	<1	<5	0.56	<1	14	62	22	2.01	<5	0.08	14	18	0.60	310	1	0.04	30	450	18	<0.01	<5	3	<10	<5	14	0.08	<5	38	<5	6	38
TILL3		1.4	1.05	85	38	<1	<5	0.57	<1	14	60	20	1.99	<5	0.09	14	18	0.60	300	1	0.04	30	450	21	<0.01	<5	3	<10	<5	14	0.07	<5	38	<5	6	38

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
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XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8151

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

15-Aug-11

No. of samples received: 240
Sample Type: Soil
Project: Dawson Area
Submitted by: Darwin Wreggit

ET #.	Tag #	Au (ppb)
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Kestrel Gold Corp. AW11-8151 15-Aug-11

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66	S8R281039	45
67	S8R281040	30
68	S8R281041	260
69	S8R281042	15
70	S8R281043	20
71	S8R281044	110
72	S8R281045	235
73	S8R281046	25
74	S8R281047	70

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Geochemical & Assay

Kestrel Gold Corp. AW11-8151

15-Aug-11

ET #.	Tag #	Au (ppb)
75	S8R281048	55
76	S8R281049	425
77	S8R281050	10
78	S8R281051	10
79	S8R281052	55
80	S8R281053	25
81	S8R281054	40
82	S8R281055	25
83	S8R281056	30
84	S8R281057	30
85	S8R281058	25
86	S8R281059	15
87	S8R281060	25
88	S8R281061	25
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Geochemical & Assay

Kestrel Gold Corp. AW11-8151 15-Aug-11

ET #.	Tag #	Au (ppb)
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Geochemical & Assay

Kestrel Gold Corp. AW11-8151 15-Aug-11

ET #.	Tag #	Au (ppb)
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192	S8R286998	85
193	S8R286999	25
194	S8R287000	235
195	S8R279451	10
196	S8R279452	15
197	S8R279453	80
198	S8R279454	10
199	S8R279455	10
200	S8R279456	15
201	S8R279457	10
202	S8R279458	75
203	S8R279459	15
204	S8R279460	15
205	S8R279461	5
206	S8R279462	10

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www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

Kestrel Gold Corp. AW11-8151 15-Aug-11

ET #.	Tag #	Au (ppb)
207	S8R279463	60
208	S8R279464	35
209	S8R279465	40
210	S8R279466	15
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QC DATA:

Repeat:

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Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
V2C 6T4 Canada
Tel + 250 573 5700
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Geochemical & Assay

Kestrel Gold Corp. AW11-8151 15-Aug-11

ET #.	Tag #	Au (ppb)
55		
63		
66	S8R281039	30
68	S8R281041	310
71	S8R281044	140
74	S8R281047	50
79	S8R281052	45
81	S8R281054	35
89		
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133		
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186		
192	S8R286998	12
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197		
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229		
233		

Standard:

OXK86	590
OXK68	605
OXE86	590
OXE86	605
OXK86	615
OXK86	610
OXE86	600

FA Geochem/AA Finish

NM/mb/el
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

15-Aug-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8151

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

No. of samples received: 240
Sample Type: Soil
Project: Dawson Area
Submitted by: Darwin Wreggit

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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66	S8R281039	2.4	2.67	760	152	<1	10	0.54	<1	50	26	124	6.35	<5	0.16	6	34	3.29	1280	3	0.04	34	320	102	<0.01	<5	11	<10	<5	24	0.08	<5	98	<5	9	182
67	S8R281040	0.2	1.60	135	98	<1	<5	0.11	<1	13	24	26	3.50	<5	0.03	10	24	0.65	290	3	0.03	15	370	81	0.01	<5	3	<10	<5	10	0.07	<5	74	<5	3	62
68	S8R281041	0.8	2.19	790	136	<1	5	0.37	<1	39	16	104	5.53	<5	0.08	8	32	2.35	1065	3	0.03	24	490	66	<0.01	<5	8	<10	<5	16	0.08	<5	82	<5	8	128
69	S8R281042	1.0	2.28	85	118	<1	5	0.44	<1	30	20	94	4.43	<5	0.03	6	38	2.18	845	3	0.03	23	570	42	0.01	<5	8	<10	<5	16	0.05	<5	90	<5	6	92
70	S8R281043	0.6	1.70	130	96	<1	<5	0.46	<1	22	18	54	3.66	<5	0.03	6	26	1.78	710	2	0.03	16	760	36	0.03	<5	3	<10	<5	18	0.05	<5	58	<5	5	78

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
71	S8R281044	1.4	1.64	100	144	<1	<5	0.46	<1	17	18	62	3.44	<5	0.03	6	24	1.27	450	2	0.03	19	460	171	0.02	<5	4	<10	<5	20	0.06	<5	70	<5	4	126
72	S8R281045	1.8	1.63	370	132	<1	<5	0.67	2	24	24	60	3.97	<5	0.03	8	34	1.49	855	3	0.03	24	670	264	0.03	<5	4	<10	<5	26	0.05	<5	58	<5	6	276
73	S8R281046	1.4	1.62	340	116	<1	<5	0.65	<1	21	18	60	4.17	<5	0.04	8	36	1.38	790	3	0.03	19	770	87	0.03	<5	5	<10	<5	24	0.05	<5	60	<5	11	136
74	S8R281047	1.4	1.62	380	96	<1	<5	0.60	<1	23	20	64	4.48	<5	0.05	8	34	1.52	815	3	0.03	18	800	105	0.02	<5	6	<10	<5	22	0.06	<5	66	<5	11	152
75	S8R281048	1.8	1.49	135	166	<1	<5	1.40	<1	18	20	58	3.62	<5	0.06	6	22	1.24	925	2	0.03	16	1000	60	0.07	<5	5	<10	<5	50	0.06	<5	70	<5	10	88
76	S8R281049	0.2	1.18	50	112	<1	<5	1.50	<1	12	30	54	3.30	<5	0.04	6	10	0.58	475	11	0.10	36	730	9	0.11	<5	5	<10	<5	40	0.13	<5	56	<5	8	50
77	S8R281050	<0.2	0.09	<5	16	<1	<5	>10	<1	<1	<2	<2	0.39	<5	0.02	<2	4	>10	195	<1	0.01	3	190	<3	<0.01	<5	<1	<10	<5	30	<0.01	<5	<2	<5	<1	14
78	S8R281051	1.8	1.74	45	172	<1	<5	0.63	<1	19	18	54	3.75	<5	0.04	8	32	1.48	520	2	0.03	19	620	90	0.02	<5	6	<10	<5	22	0.06	<5	72	<5	6	136
79	S8R281052	1.8	1.46	35	244	<1	<5	0.60	<1	16	18	46	3.05	<5	0.03	8	26	1.12	1035	2	0.03	19	660	75	0.04	<5	4	<10	<5	28	0.05	<5	58	<5	7	116
80	S8R281053	2.0	1.46	75	224	<1	<5	0.80	<1	17	18	48	3.10	<5	0.03	8	26	1.11	560	2	0.03	19	680	72	0.05	<5	4	<10	<5	34	0.05	<5	58	<5	7	116
81	S8R281054	2.8	1.68	95	246	<1	5	0.64	<1	20	20	52	3.60	<5	0.03	8	30	1.22	790	2	0.03	20	640	117	0.04	<5	5	<10	<5	30	0.05	<5	70	<5	7	134
82	S8R281055	1.6	1.66	45	200	<1	5	0.60	<1	19	18	42	3.74	<5	0.03	8	28	1.28	865	2	0.03	18	610	84	0.03	<5	5	<10	<5	26	0.06	<5	76	<5	6	132
83	S8R281056	1.2	1.60	25	164	<1	<5	0.69	<1	17	34	42	3.27	<5	0.04	10	28	1.35	810	3	0.02	22	690	42	0.03	<5	6	<10	<5	26	0.07	<5	70	<5	8	100
84	S8R281057	1.2	1.58	35	234	<1	5	0.69	<1	17	24	40	3.31	<5	0.04	10	30	1.18	740	2	0.03	20	710	48	0.04	<5	5	<10	<5	32	0.06	<5	62	<5	13	98
85	S8R281058	1.0	1.66	45	182	<1	5	0.39	<1	17	24	32	3.73	<5	0.04	10	30	1.25	430	2	0.03	19	550	45	0.02	<5	6	<10	<5	18	0.06	<5	68	<5	7	92
86	S8R281059	0.8	1.45	25	160	<1	<5	0.34	<1	14	18	34	3.10	<5	0.03	8	24	1.01	405	2	0.02	15	510	30	0.02	<5	4	<10	<5	16	0.05	<5	56	<5	7	78
87	S8R281060	1.0	1.47	20	174	<1	<5	0.35	<1	14	20	22	2.93	<5	0.04	10	28	1.00	430	2	0.03	16	560	30	0.02	<5	4	<10	<5	18	0.06	<5	56	<5	6	88

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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192	S8R286998	3.0	3.28	70	92	<1	5	0.31	<1	37	138	146	6.24	<5	0.01	4	40	3.55	1405	3	0.03	62	630	210	<0.01	<5	18	<10	<5	12	0.01	<5	186	<5	5	256
193	S8R286999	4.6	2.95	530	84	<1	10	0.92	<1	50	28	152	6.93	<5	0.10	4	30	3.34	1310	3	0.03	36	620	222	0.03	<5	10	<10	<5	28	0.05	<5	104	<5	7	236
194	S8R287000	5.0	2.02	320	134	<1	<5	1.03	3	24	26	110	3.90	<5	0.02	6	20	1.89	790	3	0.03	31	620	504	0.03	<5	4	<10	<5	42	0.03	<5	68	<5	6	250
195	S8R279451	1.4	1.96	65	180	<1	<5	0.34	<1	16	28	62	3.56	<5	0.01	8	20	1.16	465	2	0.02	25	370	72	<0.01	<5	6	<10	<5	18	0.03	<5	80	<5	7	86
196	S8R279452	1.8	2.04	130	154	<1	<5	0.42	<1	21	30	92	4.32	<5	0.02	8	20	1.54	695	2	0.03	27	470	87	0.02	<5	6	<10	<5	20	0.05	<5	92	<5	8	106
197	S8R279453	3.4	2.35	155	94	<1	<5	0.21	<1	24	24	102	4.94	<5	0.02	6	24	1.89	775	3	0.02	26	420	309	<0.01	<5	7	<10	<5	8	0.05	<5	86	<5	3	286
198	S8R279454	0.8	1.87	45	80	<1	<5	0.16	<1	14	18	50	3.39	<5	0.02	6	16	1.04	555	2	0.02	15	380	69	0.02	<5	4	<10	<5	10	0.03	<5	80	<5	3	72
199	S8R279455	1.4	1.46	150	134	<1	<5	0.21	<1	10	18	32	3.05	<5	0.01	6	10	0.40	570	3	0.02	10	310	105	0.01	<5	2	<10	<5	12	0.04	<5	94	<5	2	56
200	S8R279456	3.8	2.12	90	172	<1	<5	0.28	<1	20	26	70	4.32	<5	0.02	8	20	1.17	725	2	0.02	22	490	195	0.01	<5	6	<10	<5	16	0.04	<5	92	<5	6	130
201	S8R279457	0.8	1.83	55	162	<1	<5	0.27	<1	17	22	42	3.94	<5	0.02	6	18	1.29	585	2	0.02	19	410	48	<0.01	<5	5	<10	<5	14	0.05	<5	94	<5	5	82
202	S8R279458	1.2	2.04	265	114	<1	5	0.52	<1	22	16	66	4.86	<5	0.03	6	20	1.67	895	2	0.03	17	660	51	0.01	<5	7	<10	<5	20	0.05	<5	98	<5	10	90
203	S8R279459	0.8	2.03	75	134	<1	5	0.36	<1	18	20	50	4.52	<5	0.02	6	22	1.44	685	3	0.02	17	570	54	0.01	<5	5	<10	<5	14	0.03	<5	92	<5	6	84
204	S8R279460	1.2	2.14	45	194	<1	5	0.78	<1	16	20	54	4.13	<5	0.02	8	22	1.35	715	3	0.02	17	630	36	0.03	<5	4	<10	<5	34	0.03	<5	92	<5	8	78
205	S8R279461	0.6	1.77	50	148	<1	<5	0.48	<1	13	16	36	3.17	<5	0.02	6	16	0.86	585	2	0.03	13	650	30	0.05	<5	3	<10	<5	26	0.04	<5	74	<5	7	54
206	S8R279462	0.8	1.91	85	152	<1	<5	0.72	<1	16	18	42	3.98	<5	0.02	6	24	1.36	605	2	0.03	17	540	30	0.02	<5	5	<10	<5	32	0.03	<5	88	<5	7	70
207	S8R279463	0.6	1.73	50	140	<1	<5	0.47	<1	15	20	30	3.75	<5	0.02	8	22	1.25	590	3	0.02	17	570	24	0.02	<5	5	<10	<5	20	0.05	<5	82	<5	7	70
208	S8R279464	0.8	1.87	95	138	<1	<5	0.76	<1	15	18	38	3.87	<5	0.02	8	22	1.34	620	3	0.02	16	630	27	0.03	<5	5	<10	<5	32	0.04	<5	84	<5	11	72
209	S8R279465	0.6	1.79	110	134	<1	<5	0.66	<1	13	18	30	3.39	<5	0.02	8	18	1.11	670	3	0.02	15	550	27	0.03	<5	4	<10	<5	28	0.02	<5	66	<5	10	66
210	S8R279466	0.6	1.90	55	138	<1	<5	0.43	<1	15	66	30	3.25	<5	0.02	8	20	1.45	630	2	0.02	32	510	27	0.06	<5	5	<10	<5	22	0.04	<5	68	<5	8	62
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
231	S8R279487	<0.2	2.03	5	134	<1	<5	0.24	<1	30	50	82	4.09	<5	0.03	4	14	1.96	1045	2	0.02	25	640	12	<0.01	<5	6	<10	<5	6	0.05	<5	118	<5	3	64
232	S8R279488	1.2	2.37	10	228	<1	5	0.39	<1	36	24	134	5.13	<5	0.09	2	18	2.28	1065	2	0.02	21	780	36	<0.01	<5	13	<10	<5	8	0.10	<5	224	<5	3	144
233	S8R279489	10.6	1.82	10	280	<1	<5	0.52	<1	22	24	112	3.67	<5	0.07	4	14	1.46	540	2	0.02	19	600	132	<0.01	5	6	<10	<5	12	0.07	<5	126	<5	5	132
234	S8R279490	0.6	1.73	20	260	<1	<5	0.49	<1	15	22	48	2.97	<5	0.02	8	12	0.99	470	2	0.02	16	570	18	0.01	<5	4	<10	<5	14	0.04	<5	74	<5	8	66
235	S8R279491	0.4	1.80	10	248	<1	<5	0.38	<1	15	22	36	3.09	<5	0.02	6	12	1.05	490	2	0.02	14	580	15	0.01	<5	3	<10	<5	12	0.05	<5	88	<5	4	58
236	S8R279492	0.2	1.75	10	204	<1	<5	0.51	<1	15	16	20	3.32	<5	0.02	6	12	1.07	575	2	0.02	12	700	12	0.02	<5	3	<10	<5	14	0.04	<5	76	<5	4	62
237	S8R279493	<0.2	1.49	5	208	<1	<5	0.31	<1	13	18	12	2.34	<5	0.01	6	10	0.77	430	2	0.02	12	590	12	0.02	<5	2	<10	<5	12	0.03	<5	52	<5	3	56
238	S8R279494	<0.2	1.78	40	222	<1	<5	0.33	<1	19	30	38	4.14	<5	0.02	18	16	1.29	800	3	0.02	27	1000	21	<0.01	<5	7	<10	<5	12	0.01	<5	72	<5	8	86
239	S8R279495	<0.2	1.80	10	252	<1	<5	0.38	<1	16	10	36	3.93	<5	0.04	10	14	1.17	705	2	0.02	11	730	12	<0.01	<5	7	<10	<5	10	0.03	<5	78	<5	9	66
240	S8R279496	<0.2	1.50	25	166	<1	<5	0.27	<1	12	4	14	3.02	<5	0.07	4	12	0.81	705	2	0.02	5	830	12	<0.01	<5	3	<10	<5	6	0.05	<5	34	<5	4	70

QC DATA:

Repeat:

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63	S8R281036	<0.2	1.27	10	194	<1	<5	0.23	<1	15	30	38	2.66	<5	0.03	20	12	0.90	320	1	0.03	25	230	15	<0.01	<5	3	<10	<5	22	0.09	<5	54	<5	12	54
71	S8R281044	1.6	1.66	100	148	<1	<5	0.39	<1	17	20	62	3.62	<5	0.03	8	24	1.27	475	2	0.03	19	450	177	0.02	<5	4	<10	<5	20	0.06	<5	72	<5	4	130
80	S8R281053	2.0	1.50	75	230	<1	<5	0.76	<1	18	18	50	3.17	<5	0.05	8	26	1.14	580	2	0.03	20	700	75	0.05	<5	5	<10	<5	36	0.05	<5	60	<5	7	118
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185																																				
194	S8R287000	5.4	2.02	325	136	<1	<5	1.03	3	25	28	112	4.06	<5	0.02	6	20	1.90	810	3	0.03	32	590	525	0.04	<5	4	<10	<5	42	0.03	<5	70	<5	6	258
203	S8R279459	0.6	1.98	75	130	<1	5	0.33	<1	18	18	48	4.44	<5	0.02	6	22	1.41	680	3	0.02	17	540	54	0.01	<5	5	<10	<5	14	0.03	<5	88	<5	6	82
211																																				
220																																				
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Standard:

Till3		1.8	1.14	75	38	<1	<5	0.55	<1	15	62	22	1.90	<5	0.04	12	20	0.57	310	1	0.04	32	450	18	0.01	<5	3	<10	<5	20	0.05	<5	36	<5	6	38
Till3		1.6	1.15	80	40	<1	<5	0.52	<1	16	64	22	1.94	<5	0.04	14	22	0.61	310	1	0.04	32	440	21	0.01	<5	3	<10	<5	18	0.05	<5	38	<5	6	40
Till3		1.4	1.10	75	34	<1	<5	0.53	<1	14	52	20	1.98	<5	0.04	12	20	0.56	305	1	0.04	31	440	21	0.01	<5	3	<10	<5	18	0.05	<5	38	<5	5	40
Till3		1.6	1.10	80	36	<1	<5	0.56	<1	13	62	20	1.96	<5	0.02	12	16	0.59	315	1	0.03	32	460	18	0.01	<5	3	<10	<5	14	0.05	<5	38	<5	5	38
Till3		1.6	1.12	80	36	<1	<5	0.52	<1	13	64	20	1.96	<5	0.02	12	16	0.59	310	1	0.03	32	460	18	<0.01	<5	3	<10	<5	16	0.06	<5	40	<5	6	38

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Till3		1.4	1.06	75	34	<1	<5	0.52	<1	12	62	20	1.90	<5	0.02	12	16	0.57	315	2	0.03	31	450	18	0.01	<5	3	<10	<5	14	0.05	<5	38	<5	5	40
Till3		1.4	1.05	80	34	<1	<5	0.50	<1	12	62	20	1.91	<5	0.02	12	16	0.57	300	2	0.03	32	450	21	0.01	<5	3	<10	<5	14	0.05	<5	36	<5	5	38

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/mb
df/1_8151AS/1_8151BS
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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V2C 6T4 Canada
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Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

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Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8152

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

17-Aug-11

No. of samples received: 245
Sample Type: Soil
Project: Dawson Area
Submitted by: All Terrane Mineral Expl.

ET #.	Tag #	Au (ppb)
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Geochemical & Assay

Kestrel Gold Corp. AW11-8152 17-Aug-11

ET #.	Tag #	Au (ppb)
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43	[illegible]	[illegible]
44	S8R281302	85
45	S8R281303	25
46	S8R281304	25
47	S8R281305	35
48	S8R281306	25
49	S8R281307	15
50	S8R281308	75
51	S8R281309	35
52	S8R281310	30
53	S8R281311	55
54	S8R281312	60
55	S8R281313	60
56	S8R281314	70
57	S8R281315	25
58	S8R281316	25
59	S8R281317	40
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Kestrel Gold Corp. AW11-8152 17-Aug-11

ET #.	Tag #	Au (ppb)
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117	[illegible]	[illegible]

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Kestrel Gold Corp. AW11-8152 17-Aug-11

ET #.	Tag #	Au (ppb)
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Geochemical & Assay

Kestrel Gold Corp. AW11-8152

17-Aug-11

ET #.	Tag #	Au (ppb)
162		
163		
164		
165	S8R287920	110
166	S8R287921	80
167	S8R287922	25
168	S8R287923	55
169	S8R287924	30
170	S8R287925	105
171	S8R287926	75
172	S8R287927	45
173	S8R287928	20
174	S8R287929	25
175	S8R287930	30
176	S8R287931	15
177	S8R287932	55
178	S8R287933	50
179	S8R287934	25
180	S8R287935	50
181	S8R287936	40
182	S8R287937	40
183	S8R287938	15
184	S8R287939	50
185	S8R287940	55
186	S8R287941	25
187	S8R287942	15
188	S8R287943	55
189	S8R287944	40
190	S8R287945	20
191	S	
192	S	
193	S	
194	S	
195	S	
196	S	
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Geochemical & Assay

Kestrel Gold Corp. AW11-8152

17-Aug-11

ET #.	Tag #	Au (ppb)
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Geochemical & Assay

Kestrel Gold Corp. AW11-8152 17-Aug-11

ET #.	Tag #	Au (ppb)
QC DATA:		
Repeat:		
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44	S8R281302	95
45	S8R281303	30
54	S8R281312	55
56	S8R281314	70
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168	S8R287923	60
170	S8R287925	95
176	S8R287931	10
185	S8R287940	55
188	S8R287943	65
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StewartGroup
Geochemical & Assay

Kestrel Gold Corp. AW11-8152

17-Aug-11

ET #.	Tag #	Au (ppb)
Standard:		
OXE86		620
OXE86		595
OXE86		600
OXE86		620
OXE86		600
OXE86		595
OXE86		610

FA Geochem/AA Finish

NM/sa
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

17-Aug-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8152

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

No. of samples received: 245
Sample Type: Soil
Project: Dawson Area
Submitted by: All Terrane Mineral Expl.

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	S8R281259	<0.2	1.33	10	288	<1	<5	0.11	<1	8	26	18	2.68	<5	0.11	14	12	0.25	185	1	0.02	17	120	27	<0.01	<5	5	<10	<5	10	0.06	<5	50	<5	18	36
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zr
31	S8R281289	<0.2	0.92	5	342	<1	<5	0.33	<1	5	16	10	1.71	<5	0.06	16	8	0.30	185	1	0.02	10	400	12	0.01	<5	2	<10	<5	20	0.04	<5	24	<5	12	2
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44	S8R281302	1.4	1.52	490	46	<1	<5	0.51	<1	27	14	110	3.71	<5	0.09	4	22	1.56	1100	2	0.02	22	1300	246	0.02	<5	5	<10	<5	14	0.01	<5	44	<5	10	14
45	S8R281303	0.2	1.99	160	144	<1	<5	0.19	<1	22	26	46	3.77	<5	0.06	8	20	1.02	510	2	0.03	24	240	39	<0.01	<5	5	<10	<5	10	0.06	<5	68	<5	4	6
46	S8R281304	0.8	1.98	125	190	<1	<5	0.26	<1	20	20	64	3.70	<5	0.06	8	18	1.04	560	1	0.03	26	290	63	<0.01	<5	6	<10	<5	12	0.06	<5	68	<5	5	8
47	S8R281305	1.2	2.17	115	162	<1	<5	0.49	<1	24	24	118	4.10	<5	0.05	6	32	1.54	855	2	0.03	24	520	93	0.02	<5	5	<10	<5	20	0.03	<5	78	<5	10	11
48	S8R281306	1.4	1.99	380	150	<1	<5	0.34	<1	25	16	82	4.46	<5	0.07	6	28	1.68	775	2	0.03	19	400	126	0.01	<5	4	<10	<5	16	0.05	<5	58	<5	7	16
49	S8R281307	0.4	1.94	210	120	<1	<5	0.22	<1	24	22	62	4.70	<5	0.06	6	28	1.18	625	2	0.03	19	500	39	0.02	<5	4	<10	<5	10	0.05	<5	64	<5	6	10
50	S8R281308	2.2	1.90	370	124	<1	<5	0.33	<1	17	20	58	3.94	<5	0.06	6	24	1.34	520	2	0.03	17	480	237	<0.01	<5	4	<10	<5	14	0.05	<5	66	<5	5	13
51	S8R281309	1.8	1.87	235	158	<1	<5	0.47	<1	14	20	56	3.56	<5	0.06	4	22	1.24	415	2	0.03	16	550	105	0.03	<5	3	<10	<5	20	0.03	<5	68	<5	5	10
52	S8R281310	2.0	2.19	95	100	<1	5	0.48	<1	22	20	84	4.13	<5	0.06	6	32	1.72	695	2	0.03	19	590	117	0.01	<5	7	<10	<5	16	0.04	<5	74	<5	11	14
53	S8R281311	1.8	2.00	80	126	<1	<5	0.57	<1	19	18	64	3.91	<5	0.06	6	28	1.50	695	2	0.03	16	590	99	0.03	<5	5	<10	<5	22	0.04	<5	66	<5	9	15
54	S8R281312	3.2	2.21	155	152	<1	<5	1.06	<1	19	20	82	3.87	<5	0.07	8	28	1.40	585	2	0.03	18	650	93	0.05	<5	6	<10	<5	38	0.03	<5	72	<5	17	13
55	S8R281313	2.6	1.96	105	188	<1	<5	0.95	<1	17	18	66	3.53	<5	0.06	6	24	1.22	665	2	0.03	17	670	111	0.04	<5	5	<10	<5	36	0.04	<5	68	<5	12	12
56	S8R281314	2.2	1.97	75	160	<1	<5	0.88	<1	18	16	62	3.72	<5	0.07	6	24	1.28	670	2	0.03	15	620	147	0.04	<5	6	<10	<5	32	0.04	<5	78	<5	12	12
57	S8R281315	1.0	1.82	55	168	<1	<5	0.59	<1	16	18	50	3.56	<5	0.07	6	24	1.26	585	2	0.03	15	570	63	0.03	<5	6	<10	<5	24	0.05	<5	78	<5	8	10
58	S8R281316	1.0	1.80	70	178	<1	<5	0.64	<1	17	18	50	3.63	<5	0.15	4	22	1.26	620	2	0.03	14	630	81	0.03	<5	6	<10	<5	24	0.07	<5	74	<5	8	10
59	S8R281317	1.0	1.77	70	180	<1	<5	0.69	<1	14	18	42	3.30	<5	0.07	4	22	1.17	450	2	0.03	14	560	78	0.03	<5	5	<10	<5	26	0.05	<5	66	<5	7	9
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
71	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zr
111	S8B287866	<0.2	1.39	10	672	<1	<5	0.63	<1	18	18	20	2.25	<5	0.10	68	10	0.28	1175	2	0.02	16	820	15	0.04	5	2	10	5	24	0.03	5	22	2	10	51
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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164	[illegible]																																			
165	S8R287920	4.2	2.73	465	132	<1	<5	0.35	<1	39	26	136	5.37	<5	0.08	8	30	2.01	1210	2	0.04	28	480	240	<0.01	<5	11	<10	<5	12	0.06	<5	92	<5	9	194
166	S8R287921	3.4	2.66	640	152	<1	<5	0.36	<1	34	24	110	4.87	<5	0.07	8	30	1.81	905	3	0.04	26	530	222	<0.01	<5	9	<10	<5	14	0.07	<5	76	<5	10	198
167	S8R287922	1.8	2.18	395	140	<1	<5	0.34	<1	23	24	80	3.86	<5	0.07	8	24	1.24	670	2	0.04	23	480	252	0.01	<5	5	<10	<5	12	0.05	<5	70	<5	5	148
168	S8R287923	1.4	2.32	500	140	<1	<5	0.31	<1	30	26	64	4.27	<5	0.07	10	20	1.80	875	2	0.04	27	330	165	<0.01	<5	7	<10	<5	12	0.06	<5	64	<5	6	128
169	S8R287924	0.8	2.96	210	106	<1	<5	0.09	<1	31	40	80	4.90	<5	0.06	8	32	1.91	685	2	0.04	35	250	237	<0.01	<5	8	<10	<5	6	0.06	<5	90	<5	3	158
170	S8R287925	4.8	2.13	325	94	<1	<5	0.29	<1	19	22	60	3.81	<5	0.07	8	20	1.26	530	2	0.04	19	460	264	<0.01	<5	5	<10	<5	12	0.06	<5	68	<5	3	178
171	S8R287926	6.0	2.34	270	140	<1	<5	0.47	<1	21	24	78	4.09	<5	0.07	8	22	1.43	560	2	0.04	21	490	240	0.01	5	6	<10	<5	16	0.06	<5	76	<5	4	184
172	S8R287927	6.6	2.27	140	212	<1	<5	0.47	<1	24	24	84	3.61	<5	0.06	10	22	1.10	880	2	0.04	22	570	252	0.02	<5	6	<10	<5	20	0.04	<5	82	<5	8	148
173	S8R287928	3.0	1.98	85	184	<1	<5	0.38	<1	18	24	70	3.15	<5	0.06	8	22	0.92	595	2	0.03	21	520	126	0.02	<5	5	<10	<5	14	0.04	<5	74	<5	6	108
174	S8R287929	1.2	1.94	85	180	<1	<5	0.20	<1	18	22	50	3.20	<5	0.06	12	20	0.87	535	2	0.03	20	450	90	0.01	<5	5	<10	<5	10	0.04	<5	64	<5	8	84
175	S8R287930	1.8	2.03	60	192	<1	<5	0.33	<1	15	24	60	3.10	<5	0.05	10	24	0.94	410	2	0.03	23	520	63	0.02	<5	5	<10	<5	16	0.04	<5	74	<5	6	86
176	S8R287931	0.6	1.29	60	106	<1	<5	0.12	<1	8	16	22	2.17	<5	0.05	8	12	0.44	195	2	0.03	10	300	30	0.02	<5	2	<10	<5	8	0.05	<5	74	<5	3	36
177	S8R287932	0.4	2.20	260	144	<1	<5	0.23	<1	20	18	56	4.23	<5	0.06	8	22	1.25	555	2	0.04	18	430	54	0.01	<5	5	<10	<5	10	0.04	<5	84	<5	5	60
178	S8R287933	<0.2	2.05	160	116	<1	<5	0.16	<1	25	20	42	4.13	<5	0.06	10	24	1.14	1000	2	0.04	17	400	78	<0.01	<5	5	<10	<5	8	0.05	<5	74	<5	5	84
179	S8R287934	1.2	1.46	65	144	<1	<5	0.21	<1	9	16	38	2.42	<5	0.06	10	12	0.49	335	2	0.06	10	500	72	0.03	<5	3	<10	<5	14	0.04	<5	58	<5	7	42
180	S8R287935	<0.2	1.27	110	74	<1	<5	0.09	<1	10	14	20	3.18	<5	0.05	8	10	0.51	550	2	0.03	7	380	54	0.02	<5	2	<10	<5	6	0.05	<5	74	<5	3	50
181	S8R287936	0.6	1.96	195	130	<1	<5	0.37	<1	19	14	32	3.97	<5	0.08	14	22	1.25	860	2	0.04	14	550	54	0.01	<5	6	<10	<5	14	0.04	<5	62	<5	11	90
182	S8R287937	1.4	1.84	60	176	<1	<5	0.63	<1	17	16	30	3.24	<5	0.06	14	20	0.95	860	2	0.04	13	870	54	0.05	<5	3	<10	<5	26	0.03	<5	56	<5	12	90
183	S8R287938	0.6	1.86	40	162	<1	<5	0.41	<1	16	12	36	3.82	<5	0.11	10	20	1.10	790	2	0.04	10	660	111	0.02	<5	6	<10	<5	18	0.05	<5	82	<5	10	90
184	S8R287939	1.6	1.80	45	254	<1	<5	0.47	<1	12	16	36	3.20	<5	0.06	14	18	0.87	550	2	0.04	13	710	81	0.05	<5	3	<10	<5	22	0.03	<5	60	<5	13	82
185	S8R287940	1.0	1.85	40	178	<1	<5	0.47	<1	16	18	38	3.80	<5	0.09	14	18	1.15	670	2	0.04	13	640	54	0.04	<5	6	<10	<5	20	0.04	<5	80	<5	11	82
186	S8R287941	1.0	1.94	30	138	<1	<5	0.29	<1	16	14	32	3.79	<5	0.05	10	20	1.21	585	2	0.04	9	630	99	0.03	<5	7	<10	<5	12	0.05	<5	92	<5	7	76
187	S8R287942	0.8	1.47	50	152	<1	<5	0.34	<1	13	18	26	3.06	<5	0.06	10	18	0.92	440	2	0.04	12	490	120	0.03	<5	4	<10	<5	16	0.04	<5	64	<5	5	116
188	S8R287943	0.8	1.63	105	140	<1	<5	0.29	<1	15	18	30	3.55	<5	0.12	10	22	1.06	470	3	0.03	13	520	126	0.02	<5	5	<10	<5	14	0.05	<5	66	<5	6	144
189	S8R287944	1.0	1.65	65	228	<1	<5	0.65	<1	14	16	36	3.19	<5	0.07	12	20	1.01	555	2	0.04	12	680	123	0.05	<5	4	<10	<5	28	0.04	<5	62	<5	14	100
190	S8R287945	0.4	1.69	30	174	<1	<5	0.50	<1	17	12	26	3.30	<5	0.12	6	20	1.27	630	2	0.03	9	650	48	0.03	<5	4	<10	<5	20	0.05	<5	64	<5	6	80

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
191	S8B287946	<0.2	1.37	10	258	<1	<5	0.46	<1	13	14	18	2.52	<5	0.04	8	12	0.87	440	<1	0.03	12	620	18	0.02	<5	3	<10	<5	14	0.02	<5	52	<5	5	54
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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45	S8R281303	0.2	2.00	155	142	<1	<5	0.20	<1	22	26	46	3.72	<5	0.06	8	20	1.01	515	2	0.03	24	250	39	<0.01	<5	5	<10	<5	10	0.06	<5	68	<5	4	68
54	S8R281312	3.2	2.17	155	150	<1	<5	1.04	<1	18	20	80	3.78	<5	0.07	8	28	1.39	565	2	0.04	18	650	90	0.05	<5	6	<10	<5	38	0.03	<5	70	<5	16	136
63	S8R281321	<0.2	1.59	10	256	<1	<5	0.42	<1	17	40	36	3.05	<5	0.04	10	12	0.58	510	1	0.03	26	690	12	<0.01	<5	5	<10	<5	16	0.05	<5	60	<5	8	64
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159	S8R287914	<0.2	1.47	5	266	<1	<5	0.30	<1	9	30	16	2.31	<5	0.30	14	8	0.60	480	1	0.03	14	190	12	<0.01	<5	3	<10	<5	12	0.08	<5	40	<5	11	64
168	S8R287923	1.2	2.34	525	142	<1	<5	0.31	<1	31	26	64	4.41	<5	0.07	10	20	1.92	880	2	0.04	27	320	168	<0.01	<5	7	<10	<5	12	0.06	<5	66	<5	6	130
176	S8R287931	0.8	1.22	65	102	<1	<5	0.11	<1	7	16	22	2.21	<5	0.04	8	10	0.46	190	1	0.03	10	300	30	0.02	<5	2	<10	<5	8	0.05	<5	72	<5	3	36
185	S8R287940	1.0	1.91	40	176	<1	<5	0.46	<1	17	16	38	4.00	<5	0.08	14	18	1.22	695	2	0.04	12	620	54	0.03	<5	6	<10	<5	20	0.05	<5	86	<5	11	84
194	S8R287949	<0.2	1.76	20	334	<1	<5	0.25	<1	14	34	24	2.86	<5	0.04	18	16	0.76	655	2	0.03	23	540	18	<0.01	<5	2	<10	<5	12	0.03	<5	52	<5	9	68
203																																				
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QC DATA:

Repeat:

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
Standard:																																				
Till3		1.5	1.05	75	38	<1	<5	0.58	<1	14	62	22	2.00	<5	0.08	12	18	0.58	295	<1	0.04	31	450	18	0.01	<5	3	<10	<5	16	0.07	<5	36	<5	6	40
Till3		1.4	1.09	80	40	<1	<5	0.55	<1	15	62	22	2.02	<5	0.08	14	18	0.61	310	<1	0.04	31	450	21	0.01	<5	3	<10	<5	14	0.07	<5	38	<5	6	38
Till3		1.4	1.08	85	38	<1	<5	0.55	<1	14	62	22	1.92	<5	0.08	12	18	0.57	310	1	0.04	31	440	21	0.01	<5	3	<10	<5	14	0.07	<5	38	<5	6	38
Till3		1.6	1.11	85	36	<1	<5	0.56	<1	15	60	22	1.98	<5	0.08	14	18	0.58	320	1	0.03	31	440	21	<0.01	<5	3	<10	<5	14	0.07	<5	36	<5	6	44
Till3		1.4	1.12	80	40	<1	<5	0.57	<1	15	60	22	1.93	<5	0.07	16	18	0.61	310	1	0.04	30	450	21	0.01	<5	3	<10	<5	14	0.08	<5	38	<5	6	38
Till3		1.4	1.11	85	40	<1	<5	0.57	<1	15	62	20	2.06	<5	0.07	16	16	0.60	310	1	0.04	31	430	18	0.01	<5	3	<10	<5	14	0.08	<5	36	<5	6	42
Till3		1.4	1.09	85	36	<1	<5	0.57	<1	15	64	20	2.04	<5	0.07	16	16	0.62	310	1	0.03	31	450	18	0.01	<5	3	<10	<5	14	0.08	<5	38	<5	6	46

ICP: Aqua Regia Digest / ICP- AES Finish.

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XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

Eco Tech Laboratory Ltd.
10041 Dallas Drive
Kamloops, BC
V2C 6T4 Canada
Tel + 250 573 5700
Fax + 250 573 4557
Toll Free + 1 877 573 5755
www.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

CERTIFICATE OF ANALYSIS AW 2011-8191

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

30-Sep-11

No. of samples received: 198
Sample Type: Soil
Project: Dawson Area
Shipment #: 7
Submitted by: All Terrane Mineral Exploration

ET #.	Tag #	Au (ppb)
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12	S8R280209	50
13	S8R280210	10
14	S8R280211	25
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23	S8R280220	55
24	S8R280221	20
25	S8R280222	35
26	S8R280223	30
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Geochemical & Assay

Kestrel Gold Corp. AW11-8191 30-Sep-11

ET #.	Tag #	Au (ppb)
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56	S8R281629	10
57	S8R281630	35
58	S8R281631	25
59	S8R281632	25
60	S8R281633	20
61	S8R281634	30
62	S8R281635	40
63	S8R281636	15
64	S8R281637	40
65	S8R281638	20
66	S8R281639	25
67	S8R281640	35
68	S8R281641	50
69	S8R281642	180
70	S8R281643	5
71	S8R281644	40
72	S8R281645	340
73	S8R281646	110

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Kestrel Gold Corp. AW11-8191 30-Sep-11

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Kestrel Gold Corp. AW11-8191 30-Sep-11

ET #.	Tag #	Au (ppb)
118	[illegible]	[illegible]
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Geochemical & Assay

Kestrel Gold Corp. AW11-8191 30-Sep-11

ET #.	Tag #	Au (ppb)
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QC DATA:

Repeat:

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Geochemical & Assay

Kestrel Gold Corp. AW11-8191 30-Sep-11

ET #.	Tag #	Au (ppb)
28		
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63	S8R281636	15
71	S8R281644	35
72	S8R281645	305
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Standard:

OXE86	590
OXE86	620
OXE86	620
OXE86	600
OXE86	610
OXE86	610

FA Geochem/AA Finish

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

NM/EL
XLS/11

30-Sep-11

Stewart Group
ECO TECH LABORATORY LTD.
10041 Dallas Drive
KAMLOOPS, B.C.
V2C 6T4
www.stewartgroupglobal.com

Phone: 250-573-5700
Fax : 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2011-8191

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

No. of samples received: 198
Sample Type: Soil
Project: Dawson Area
Shipment #: 7
Submitted by: All Terrane Mineral Exploration

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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12	S8R280209	0.6	1.88	60	208	<1	<5	0.82	<1	15	22	40	2.53	<5	0.05	8	20	1.24	625	1	0.03	19	570	39	0.03	<5	6	<10	<5	40	0.04	<5	62	<5	7	82
13	S8R280210	0.6	1.91	80	190	<1	<5	0.76	<1	15	24	44	2.64	<5	0.06	10	20	1.28	590	2	0.03	20	620	39	0.03	<5	6	<10	<5	38	0.04	<5	62	<5	8	84
14	S8R280211	0.4	1.76	85	188	<1	<5	0.65	<1	15	26	42	2.71	<5	0.06	10	22	1.34	500	1	0.04	21	560	39	0.02	<5	6	<10	<5	34	0.05	<5	64	<5	8	84
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23	S8R280220	0.4	1.88	200	164	<1	<5	0.59	<1	18	26	46	3.10	<5	0.07	8	24	1.58	915	2	0.03	19	550	36	0.02	<5	7	<10	<5	30	0.04	<5	66	<5	7	78
24	S8R280221	0.8	1.88	140	212	<1	<5	0.81	<1	15	24	48	2.91	<5	0.07	8	20	1.36	715	2	0.03	18	550	42	0.02	<5	6	<10	<5	40	0.05	<5	68	<5	7	82
25	S8R280222	0.6	1.84	120	164	<1	<5	0.39	<1	14	20	50	2.93	<5	0.06	8	22	1.38	515	2	0.03	17	420	57	<0.01	<5	6	<10	<5	20	0.05	<5	62	<5	6	84
26	S8R280223	1.2	1.93	125	222	<1	<5	0.44	<1	16	24	60	2.91	<5	0.06	10	22	1.23	640	2	0.03	19	380	81	<0.01	<5	6	<10	<5	24	0.05	<5	70	<5	6	98
27	S8R280224	<0.2	1.99	<5	82	<1	<5	0.23	<1	20	138	86	2.38	<5	0.02	4	14	1.51	345	1	0.02	47	70	12	<0.01	<5	3	<10	<5	8	0.18	<5	54	<5	2	38
28																																				
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
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55	[illegible]																																			
56	S8R281629	<0.2	1.89	110	134	<1	<5	0.45	<1	14	22	32	2.71	<5	0.07	8	20	1.44	515	1	0.03	17	680	24	<0.01	<5	6	<10	<5	20	0.05	<5	60	<5	7	70
57	S8R281630	<0.2	1.80	195	178	<1	<5	0.44	<1	15	24	40	3.06	<5	0.08	8	22	1.58	650	2	0.04	18	550	27	<0.01	<5	7	<10	<5	20	0.06	<5	64	<5	8	78
58	S8R281631	<0.2	1.80	180	162	<1	<5	0.47	<1	16	24	40	3.05	<5	0.07	8	22	1.59	830	1	0.03	17	650	27	<0.01	<5	7	<10	<5	22	0.05	<5	66	<5	7	72
59	S8R281632	0.2	1.89	95	196	<1	<5	0.44	<1	15	24	44	3.20	<5	0.07	10	26	1.48	610	2	0.04	18	540	36	<0.01	<5	7	<10	<5	22	0.06	<5	72	<5	7	82
60	S8R281633	0.2	1.62	75	208	<1	<5	1.03	<1	13	20	40	2.09	<5	0.09	8	16	0.89	980	2	0.03	14	610	30	0.06	<5	5	<10	<5	50	0.04	<5	52	<5	8	72
61	S8R281634	0.6	2.32	150	290	<1	<5	0.66	<1	19	32	68	3.37	<5	0.08	12	28	1.33	1190	2	0.04	24	610	57	0.03	<5	8	<10	<5	36	0.05	<5	82	<5	13	96
62	S8R281635	0.6	2.37	155	278	<1	<5	0.51	<1	22	34	70	3.58	<5	0.08	12	28	1.28	1440	2	0.04	24	660	72	0.02	<5	8	<10	<5	30	0.05	<5	88	<5	10	96
63	S8R281636	0.4	1.94	75	198	<1	<5	0.43	<1	13	32	44	2.87	<5	0.06	10	22	1.05	450	2	0.03	20	460	42	0.01	<5	5	<10	<5	24	0.05	<5	76	<5	7	72
64	S8R281637	<0.2	1.85	80	156	<1	<5	0.33	<1	16	32	40	3.11	<5	0.06	10	24	1.38	650	2	0.03	22	420	39	<0.01	<5	7	<10	<5	20	0.06	<5	74	<5	6	78
65	S8R281638	<0.2	1.89	85	224	<1	<5	0.33	<1	16	38	52	3.12	<5	0.06	14	22	1.32	620	2	0.04	27	340	39	<0.01	<5	9	<10	<5	22	0.08	<5	74	<5	10	80
66	S8R281639	<0.2	1.87	95	196	<1	<5	0.31	<1	17	36	54	3.20	<5	0.06	12	24	1.48	645	2	0.04	26	340	45	<0.01	<5	8	<10	<5	18	0.07	<5	76	<5	9	90
67	S8R281640	<0.2	2.01	115	182	<1	<5	0.21	<1	18	34	52	3.12	<5	0.06	12	22	1.28	590	2	0.03	26	250	45	<0.01	<5	7	<10	<5	14	0.07	<5	72	<5	5	82
68	S8R281641	<0.2	2.10	115	126	<1	<5	0.29	<1	20	32	58	3.60	<5	0.06	8	30	1.68	790	2	0.04	24	380	78	<0.01	<5	7	<10	<5	16	0.05	<5	86	<5	5	96
69	S8R281642	0.4	2.08	220	158	<1	<5	0.32	<1	23	24	104	3.69	<5	0.06	12	28	1.64	1020	2	0.04	23	630	66	0.01	<5	8	<10	<5	16	0.04	<5	84	<5	12	86
70	S8R281643	<0.2	1.91	45	106	<1	<5	0.14	<1	11	28	32	2.83	<5	0.06	12	22	0.92	385	2	0.03	15	540	33	<0.01	<5	3	<10	<5	12	0.05	<5	76	<5	3	64

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
71	S8R281644	0.4	1.76	145	222	<1	<5	0.27	<1	15	32	54	2.88	<5	0.07	16	18	0.91	500	2	0.04	25	360	63	<0.01	<5	6	<10	<5	20	0.08	<5	64	<5	7	84
72	S8R281645	2.0	2.69	1385	154	<1	10	0.43	<1	43	16	150	6.45	<5	0.32	6	18	3.17	1585	2	0.05	33	590	213	<0.01	<5	12	<10	<5	18	0.10	<5	94	<5	10	186
73	S8R281646	1.8	2.13	335	196	<1	5	0.41	<1	25	24	90	3.90	<5	0.10	12	26	1.58	790	2	0.04	22	440	162	<0.01	<5	7	<10	<5	24	0.07	<5	88	<5	10	158
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Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
111	S8R281684	<0.2	1.83	<5	112	<1	<5	0.21	<1	17	80	36	2.18	<5	0.03	6	10	1.61	375	1	0.03	30	100	12	<0.01	<5	3	<10	<5	10	0.18	<5	58	<5	5	42
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63	S8R281636	0.2	1.90	75	194	<1	<5	0.41	<1	13	32	44	2.86	<5	0.06	10	20	1.06	440	2	0.04	20	440	39	0.01	<5	5	<10	<5	24	0.05	<5	76	<5	6	70
71	S8R281644	0.4	1.75	140	222	<1	<5	0.28	<1	15	32	52	2.94	<5	0.07	16	18	0.90	510	2	0.04	25	350	63	<0.01	<5	6	<10	<5	20	0.08	<5	64	<5	7	84
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QC DATA:

Repeat:

Standard:

TILL3		1.4	1.10	85	40	<1	<5	0.57	<1	12	62	22	1.98	<5	0.08	16	18	0.58	315	1	0.04	32	470	21	0.06	<5	4	<10	<5	18	0.06	<5	38	<5	7	44
TILL3		1.4	1.07	80	38	<1	<5	0.55	<1	12	62	22	1.98	<5	0.09	16	18	0.58	310	1	0.04	32	450	21	0.06	<5	4	<10	<5	18	0.06	<5	38	<5	7	44
TILL3		1.2	1.08	85	40	<1	<5	0.57	<1	12	62	22	1.95	<5	0.08	16	18	0.60	320	1	0.04	32	450	21	0.06	<5	4	<10	<5	18	0.06	<5	38	<5	7	44
TILL3		1.4	1.08	85	40	<1	<5	0.55	<1	12	62	22	1.92	<5	0.09	14	18	0.60	310	1	0.04	32	450	21	0.06	<5	4	<10	<5	18	0.06	<5	38	<5	7	40
TILL3		1.4	1.10	80	38	<1	<5	0.56	<1	12	62	22	1.95	<5	0.09	14	18	0.57	320	1	0.04	32	440	18	0.06	<5	3	<10	<5	18	0.06	<5	38	<5	7	44
TILL3		1.4	1.10	80	38	<1	<5	0.58	<1	13	62	22	1.91	<5	0.09	14	18	0.57	320	1	0.04	32	460	18	0.06	<5	3	<10	<5	18	0.06	<5	38	<5	7	42

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/EL
df/2_8191AS/2_8191BS
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer

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10041 Dallas Drive
Kamloops, BC
V2C 6T4 Canada
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Fax + 250 573 4557
Toll Free + 1 877 573 5755
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CERTIFICATE OF ANALYSIS AW 2011-8200

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

14-Oct-11

No. of samples received: 196
Sample Type: Soil
Project: Dawson Area
Shipment #: 7
Submitted by: All Terrane Mineral Expl

ET #.	Tag #	Au (ppb)
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5	[illegible]	[illegible]
6	S8R279688	15
7	S8R279689	10
8	S8R279690	30
9	S8R279691	15
10	S8R279692	40
11	S8R279693	30
12	S8R279694	20
13	S8R279695	15
14	S8R279696	15
15	S8R279697	35
16	S8R279698	20
17	S8R279699	90
18	S8R279700	40
19	S8R279701	70
20	S8R279702	45
21	S8R279703	15
22	S8R279704	10
23	S8R279705	100
24	S8R279706	<5
25	S8R279707	85
26	S8R279708	5
27	S8R279709	15
28	S8R279710	15
29	S8R279711	35

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Kestrel Gold Corp. AW11-8200

14-Oct-11

ET #.	Tag #	Au (ppb)
30	S8R279712	30
31	S8R279713	10
32	S8R279714	120
33	S8R279715	35
34	S8R279716	20
35	S8R279717	40
36	S8R279718	80
37	S8R279719	80
38	S8R279720	75
39	S8R279721	40
40	S8R279722	65
41	S8R279723	45
42	S8R279724	30
43	S8R279725	15
44	S8R279726	35
45	S8R279727	40
46	S8R279728	5
47	S8R279729	45
48	S8R279730	20
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Kestrel Gold Corp. AW11-8200 14-Oct-11

ET #.	Tag #	Au (ppb)
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Kestrel Gold Corp. AW11-8200

14-Oct-11

ET #.	Tag #	Au (ppb)
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Kestrel Gold Corp. AW11-8200 14-Oct-11

ET #.	Tag #	Au (ppb)
162		
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167		
168		
169		
170	[illegible]	[illegible]
171	S8R279066	50
172	S8R279067	75
173	[illegible]	[illegible]
174	[illegible]	[illegible]
175	[illegible]	[illegible]
176	[illegible]	[illegible]
177	[illegible]	[illegible]
178	[illegible]	[illegible]
179	[illegible]	[illegible]
180	[illegible]	[illegible]
181	[illegible]	[illegible]
182	[illegible]	[illegible]
183	[illegible]	[illegible]
184	[illegible]	[illegible]
185	[illegible]	[illegible]
186	[illegible]	[illegible]
187	[illegible]	[illegible]
188	[illegible]	[illegible]
189	[illegible]	[illegible]
190	[illegible]	[illegible]
191	[illegible]	[illegible]
192	[illegible]	[illegible]
193	[illegible]	[illegible]
194	[illegible]	[illegible]
195	[illegible]	[illegible]
196	[illegible]	[illegible]

QC DATA:

Repeat:

1	[illegible]	[illegible]
8	S8R279690	75
10	S8R279692	30
17	S8R279699	100
19	S8R279701	60

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Kestrel Gold Corp. AW11-8200 14-Oct-11

ET #.	Tag #	Au (ppb)
23	S8R279705	115
28	S8R279710	15
36	S8R279718	70
45	S8R279727	30
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168		
171	S8R279066	70
176		
183		
185		

Standard:

OXE86	620
OXE86	610
OXE86	605
OXG84	920
OXE86	600
OXG84	920

FA Geochem/AA Finish

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Norman Monteith
B.C. Certified Assayer

NM/cr/el
XLS/11

14-Oct-11

Stewart Group
ECO TECH LABORATORY LTD.
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ICP CERTIFICATE OF ANALYSIS AW 2011-8200

Kestrel Gold Corp.
#8-46225 Ranchero Drive
Chilliwack, BC
V4Z 0A5
Attn: Kevin Nephin

No. of samples received: 196
Sample Type: Soil
Project: Dawson Area
Shipment #: 7
Submitted by: All Terrane Mineral Expl

Values in ppm unless otherwise reported

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Ti%	U	V	W	Y	Zn
1	S8R279683	0.2	1.47	10	174	<1	<5	0.80	<1	26	50	2.42	<5	0.02	4	8	0.87	1105	1	0.02	21	570	12	0.01	5	2	<10	<5	24	0.04	5	12	2	1	21
2																																			
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5																																			
6	S8R279688	0.8	2.04	150	182	<1	<5	0.66	<1	18	28	60	3.41	<5	0.04	6	18	1.50	695	2	0.02	21	520	66	0.02	<5	6	<10	<5	32	0.02	<5	74	<5	8	82
7	S8R279689	0.8	2.06	140	174	<1	<5	0.49	<1	20	28	66	3.59	<5	0.05	8	18	1.65	735	2	0.02	22	530	57	<0.01	<5	7	<10	<5	24	0.03	<5	78	<5	9	80
8	S8R279690	0.6	2.05	140	172	<1	<5	0.39	<1	19	28	62	3.33	<5	0.04	6	20	1.51	690	2	0.02	21	490	66	0.01	<5	6	<10	<5	22	0.02	<5	74	<5	8	84
9	S8R279691	0.6	2.18	140	122	<1	<5	0.37	<1	26	30	64	3.84	<5	0.06	8	22	2.05	895	2	0.02	21	480	66	<0.01	<5	7	<10	<5	18	0.03	<5	74	<5	9	88
10	S8R279692	0.8	1.97	145	160	<1	<5	0.28	<1	18	24	60	3.24	<5	0.04	6	20	1.36	570	2	0.02	20	470	66	<0.01	<5	5	<10	<5	16	0.02	<5	70	<5	4	78
11	S8R279693	0.8	2.13	155	212	<1	<5	0.35	<1	18	28	82	3.44	<5	0.04	6	20	1.43	690	2	0.02	22	440	72	0.01	<5	6	<10	<5	20	0.02	<5	76	<5	7	88
12	S8R279694	0.8	2.26	180	226	<1	<5	0.34	<1	20	28	76	3.56	<5	0.05	8	22	1.26	710	2	0.02	23	340	81	0.02	<5	5	<10	<5	22	0.03	<5	76	<5	6	96
13	S8R279695	0.8	1.96	160	192	<1	<5	0.35	<1	19	24	74	3.34	<5	0.04	6	18	1.46	730	2	0.02	21	500	66	0.01	<5	6	<10	<5	18	0.02	<5	72	<5	6	80
14	S8R279696	0.6	1.82	150	158	<1	<5	0.30	<1	17	24	44	3.25	<5	0.04	6	16	1.17	485	2	0.02	20	390	75	<0.01	<5	5	<10	<5	16	0.03	<5	68	<5	3	80
15	S8R279697	1.0	2.06	250	190	<1	<5	0.34	<1	23	26	56	3.81	<5	0.04	8	16	1.25	845	2	0.02	22	360	117	<0.01	<5	6	<10	<5	20	0.04	<5	78	<5	5	88
16	S8R279698	1.0	2.44	320	110	<1	<5	0.44	<1	32	20	84	4.84	<5	0.13	4	18	2.41	930	2	0.02	22	530	66	<0.01	<5	9	<10	<5	20	0.04	<5	88	<5	4	80
17	S8R279699	4.0	2.25	370	94	<1	<5	0.37	<1	30	20	116	4.56	<5	0.10	6	18	1.98	865	2	0.02	27	830	255	<0.01	<5	7	<10	<5	16	0.03	<5	80	<5	5	136
18	S8R279700	0.8	1.71	140	178	<1	<5	0.18	<1	18	22	52	3.12	<5	0.05	10	18	1.03	525	1	0.02	22	340	159	<0.01	<5	6	<10	<5	14	0.03	<5	60	<5	6	102
19	S8R279701	0.8	1.93	295	176	<1	<5	0.18	<1	20	22	70	3.44	<5	0.05	10	20	1.34	580	2	0.02	25	370	153	<0.01	<5	6	<10	<5	14	0.03	<5	62	<5	8	134
20	S8R279702	0.4	1.93	390	120	<1	<5	0.19	<1	21	24	56	3.95	<5	0.06	8	18	1.21	580	2	0.02	23	440	111	<0.01	<5	5	<10	<5	12	0.04	<5	72	<5	3	130
21	S8R279703	1.0	2.07	70	184	<1	<5	0.23	<1	17	30	50	3.35	<5	0.04	10	16	0.81	495	2	0.02	24	350	102	<0.01	<5	5	<10	<5	18	0.04	<5	66	<5	5	86
22	S8R279704	0.4	1.81	65	112	<1	<5	0.17	<1	14	22	32	2.84	<5	0.03	8	14	0.74	430	2	0.02	14	330	96	<0.01	<5	3	<10	<5	12	0.03	<5	68	<5	2	64
23	S8R279705	10.8	3.00	560	78	<1	<5	1.36	<1	52	24	174	6.22	<5	0.36	4	28	3.24	1215	2	0.02	32	510	330	0.02	5	12	<10	<5	70	0.07	<5	92	<5	6	262
24	S8R279706	<0.2	1.23	10	364	<1	<5	0.45	<1	11	20	18	2.17	<5	0.04	10	10	0.44	515	2	0.02	17	710	18	0.02	<5	2	<10	<5	28	0.03	<5	44	<5	6	56
25	S8R279707	1.2	1.90	190	142	<1	<5	0.45	<1	18	24	72	3.48	<5	0.04	6	20	1.48	605	2	0.02	18	470	132	0.02	<5	6	<10	<5	28	0.03	<5	80	<5	6	98
26	S8R279708	0.6	1.84	65	228	<1	<5	0.45	<1	16	22	50	3.24	<5	0.04	6	18	1.19	550	2	0.02	17	420	57	0.02	<5	5	<10	<5	30	0.03	<5	92	<5	3	70
27	S8R279709	0.4	1.82	55	164	<1	<5	0.27	<1	18	20	56	3.33	<5	0.04	6	16	1.41	650	1	0.02	18	490	45	<0.01	<5	7	<10	<5	18	0.04	<5	86	<5	5	66
28	S8R279710	0.6	2.32	85	206	<1	<5	0.33	<1	23	20	84	4.26	<5	0.05	6	22	1.75	865	1	0.02	19	430	63	<0.01	<5	9	<10	<5	22	0.04	<5	116	<5	5	86
29	S8R279711	0.2	2.21	20	86	<1	<5	0.21	<1	23	38	64	3.86	<5	0.05	4	18	2.31	1195	1	0.01	19	450	24	<0.01	<5	11	<10	<5	10	0.03	<5	96	<5	6	54
30	S8R279712	1.2	1.78	145	208	<1	<5	0.52	<1	16	18	66	3.09	<5	0.04	8	18	1.16	570	2	0.02	18	600	84	0.02	<5	4	<10	<5	32	0.02	<5	66	<5	7	100

Et #.	Tag #	Ag	Al%	As	Ba	Be	Bi	Ca%	Cd	Co	Cr	Cu	Fe%	Hg	K%	La	Li	Mg%	Mn	Mo	Na%	Ni	P	Pb	S%	Sb	Sc	Se	Sn	Sr	Tl%	U	V	W	Y	Zn
31	S8R279713	1.2	1.76	175	202	<1	<5	0.61	<1	16	20	48	3.00	<5	0.04	6	16	1.10	610	2	0.02	18	550	102	0.03	<5	4	<10	<5	40	0.02	<5	64	<5	4	98
32	S8R279714	1.6	1.75	115	240	<1	<5	0.49	<1	15	22	46	2.87	<5	0.05	8	18	1.05	520	2	0.02	18	520	93	0.03	<5	4	<10	<5	32	0.02	<5	64	<5	5	104
33	S8R279715	2.8	2.05	165	274	<1	<5	0.44	<1	16	26	66	3.32	<5	0.04	8	20	1.34	525	2	0.02	23	550	147	0.02	<5	5	<10	<5	30	0.03	<5	66	<5	7	144
34	S8R279716	4.2	2.17	190	322	<1	<5	0.43	<1	19	28	74	3.50	<5	0.05	10	20	1.32	920	2	0.02	26	530	180	0.02	<5	5	<10	<5	30	0.03	<5	66	<5	8	168
35	S8R279717	2.6	2.07	240	230	<1	<5	0.33	<1	21	26	64	3.70	<5	0.04	8	22	1.42	815	2	0.02	23	500	192	<0.01	<5	6	<10	<5	22	0.03	<5	66	<5	6	174
36	S8R279718	1.4	1.75	190	178	<1	<5	0.22	<1	13	24	58	3.14	<5	0.04	8	20	1.17	380	2	0.02	21	530	147	0.01	<5	3	<10	<5	16	0.03	<5	52	<5	5	168
37	S8R279719	1.6	1.77	215	172	<1	<5	0.21	<1	16	24	60	3.44	<5	0.04	8	20	1.20	520	2	0.02	22	570	195	0.02	<5	4	<10	<5	16	0.03	<5	56	<5	5	194
38	S8R279720	2.6	1.79	275	206	<1	<5	0.23	<1	21	24	70	3.84	<5	0.04	8	20	1.27	685	2	0.02	24	550	219	<0.01	<5	5	<10	<5	18	0.04	<5	64	<5	7	166
39	S8R279721	1.2	1.84	160	154	<1	<5	0.32	<1	17	16	62	3.40	<5	0.04	6	16	1.24	650	2	0.02	16	380	81	0.01	<5	4	<10	<5	16	0.02	<5	60	<5	4	86
40	S8R279722	1.4	1.99	235	156	<1	<5	0.43	<1	21	22	72	3.70	<5	0.05	6	18	1.55	875	2	0.02	19	470	114	0.02	<5	5	<10	<5	22	0.03	<5	68	<5	6	106
41	S8R279723	1.4	1.90	140	172	<1	<5	0.33	<1	16	20	64	2.88	<5	0.03	6	14	0.85	785	2	0.02	16	370	102	0.02	<5	3	<10	<5	20	0.03	<5	62	<5	5	88
42	S8R279724	1.0	1.66	110	156	<1	<5	0.22	<1	16	22	52	3.36	<5	0.04	6	16	0.95	580	2	0.02	17	350	99	<0.01	<5	4	<10	<5	14	0.03	<5	78	<5	3	88
43	S8R279725	0.4	1.67	90	164	<1	<5	0.17	<1	12	22	38	3.16	<5	0.03	6	18	0.77	335	2	0.02	16	290	66	<0.01	<5	3	<10	<5	12	0.03	<5	70	<5	2	76
44	S8R279726	0.6	1.80	110	186	<1	<5	0.21	<1	17	22	64	3.54	<5	0.03	6	18	1.01	540	2	0.02	19	290	72	<0.01	<5	5	<10	<5	16	0.03	<5	76	<5	5	86
45	S8R279727	0.6	1.76	260	134	<1	<5	0.24	<1	18	18	52	2.78	<5	0.04	6	16	0.87	390	2	0.02	17	410	54	0.01	<5	2	<10	<5	18	0.02	<5	64	<5	5	56
46	S8R279728	<0.2	2.72	60	158	<1	<5	0.15	<1	29	22	114	5.06	<5	0.06	6	26	2.04	855	2	0.02	21	290	54	<0.01	<5	10	<10	<5	12	0.08	<5	156	<5	4	94
47	S8R279729	0.6	1.80	80	176	<1	<5	0.14	<1	17	26	58	3.32	<5	0.04	10	16	0.73	490	2	0.02	20	420	75	<0.01	<5	3	<10	<5	12	0.03	<5	62	<5	5	80
48	S8R279730	<0.2	2.07	70	152	<1	<5	0.18	<1	19	30	52	3.66	<5	0.04	8	20	1.14	460	2	0.02	22	310	51	<0.01	<5	6	<10	<5	14	0.04	<5	76	<5	5	82
49	S8R279731	<0.2	0.84	5	200	<1	<5	0.33	<1	7	16	10	1.61	<5	0.02	12	8	0.39	100	1	0.02	11	210	15	0.01	<5	2	<10	<5	30	0.04	<5	30	<5	5	42
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111	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
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171	S8R279066	0.6	2.53	295	118	<1	<5	0.46	<1	31	40	66	5.44	<5	0.19	6	18	2.78	1120	2	0.02	25	550	75	<0.01	<5	12	<10	<5	22	0.09	<5	108	<5	10	96
172	S8R279067	1.6	2.18	190	146	<1	<5	0.36	<1	20	30	66	4.28	<5	0.06	4	22	1.74	585	2	0.02	21	440	132	<0.01	<5	9	<10	<5	22	0.05	<5	96	<5	9	108
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191	S8R279086																																			

QC DATA:

Repeat:

1	S8R279683																																			
10	S8R279692	0.8	1.96	140	156	<1	<5	0.28	<1	18	26	58	3.33	<5	0.04	6	18	1.38	585	2	0.02	19	470	60	<0.01	<5	5	<10	<5	16	0.02	<5	72	<5	4	76
19	S8R279701	1.0	1.94	300	180	<1	<5	0.19	<1	21	24	70	3.53	<5	0.05	10	20	1.35	605	1	0.02	26	360	156	<0.01	<5	6	<10	<5	14	0.04	<5	64	<5	8	136
28	S8R279710	0.6	2.35	85	214	<1	<5	0.34	<1	23	20	84	4.40	<5	0.05	6	22	1.78	880	2	0.02	19	420	66	<0.01	<5	9	<10	<5	22	0.04	<5	120	<5	5	90
36	S8R279718	1.4	1.77	190	186	<1	<5	0.23	<1	14	24	58	3.23	<5	0.04	8	20	1.17	385	2	0.02	22	550	153	0.01	<5	4	<10	<5	18	0.03	<5	54	<5	5	170
45	S8R279727	0.4	1.72	250	130	<1	<5	0.23	<1	16	16	50	2.81	<5	0.03	6	14	0.84	375	1	0.01	13	400	51	<0.01	<5	2	<10	<5	16	0.02	<5	64	<5	4	54
54	S8R279736																																			0
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Standard:

TILL3		1.4	1.14	85	38	<1	<5	0.57	<1	14	62	22	1.94	<5	0.06	14	16	0.65	305	1	0.03	30	450	21	0.06	<5	3	<10	<5	16	0.06	<5	38	<5	6	38
TILL3		1.4	1.10	85	38	<1	<5	0.58	<1	13	66	22	1.97	<5	0.06	14	16	0.65	310	1	0.03	30	450	18	0.06	<5	3	<10	<5	14	0.05	<5	38	<5	5	38
TILL3		1.4	1.12	85	38	<1	<5	0.56	<1	14	62	22	1.95	<5	0.06	14	16	0.65	300	1	0.03	31	450	21	0.06	<5	3	<10	<5	16	0.05	<5	38	<5	5	40
TILL3		1.4	1.15	85	44	<1	<5	0.55	<1	15	64	22	2.01	<5	0.05	16	16	0.63	315	1	0.04	32	460	21	0.06	<5	4	<10	<5	18	0.06	<5	36	<5	7	42
TILL3		1.4	1.11	85	44	<1	<5	0.54	<1	15	66	22	2.06	<5	0.05	16	16	0.63	315	1	0.04	31	460	21	0.06	<5	4	<10	<5	18	0.06	<5	38	<5	7	42
TILL3		1.4	1.12	90	42	<1	<5	0.54	<1	14	66	22	2.06	<5	0.05	16	16	0.63	315	1	0.04	32	460	21	0.07	<5	4	<10	<5	18	0.06	<5	38	<5	7	40

ICP: Aqua Regia Digest / ICP- AES Finish.

NM/cr/el
df/2_8200AS/2_8200BS
XLS/11

ECO TECH LABORATORY LTD.
Norman Monteith
B.C. Certified Assayer