

GEOCHEMICAL AND GEOPHYSICAL ASSESSMENT REPORT

for work performed on the

CLIFF PROPERTY

2013 Yukon Mining Incentives Program Project #13-072

Cliff 1 – 60	YD125143 – YD125202
Cliff 61 – 80	YD51181 – YD51200
Cliff 81 – 122	YD51301 – YD51342
Cliff 123 – 127	YD04793 – YD04797

NTS: 115H04

Latitude 61° 9' N, Longitude 137° 39' W

Located in the
Whitehorse Mining District, Yukon Territory

Prepared by:
SCOTT BERDAHL

Claims owned by:
18526 Yukon Inc.

Work performed:
JUNE 19 - 26, 2013

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INTRODUCTION

18526 Yukon Inc.'s Cliff property is located east of Killermun and Shutdunmun Lakes in the Ruby Range mountains of the southwestern Yukon Territory. The property was initially staked by 18526 Yukon Inc. in 2010 to cover prospective ground for gold mineralization based on recent geological mapping, high gold and arsenic values in regional stream sediment data, and Yukon prospector JP Ross's historical results. Results from 18526 Yukon Inc.'s initial soil sampling programs on the property in 2011 and 2012 were encouraging, defining multiple large areas of anomalous gold and arsenic concentration in soils.

This report describes the June 2013 work program conducted on the Cliff property by 18526 Yukon Inc. and serves as a final report for the project's Yukon Mining Incentives Program funding as project #13-072. The work program comprised a grid-and-contour geochemical survey of 483 soil samples, a 20.6 kilometer ground magnetometer survey with 5 m station spacings, and a small prospecting program yielding 37 rock samples.

The 2013 work program yielded strong geochemical results, with multiple gold-in-soil values exceeding 1 g/t Au up to a survey maximum of 6.73 g/t Au. The gold-arsenic geochemical response on target "A," located on the north end of the survey, samples across more than 1.3 km of the mountainside were elevated to anomalous in both elements. An angular quartz float specimen with a thin band of arsenopyrite discovered on target A ran 7.3 g/t Au, showing that the property is indeed host to orogenic gold mineralization.

WORK HISTORY

Placer gold was discovered on Ruby Creek in June of 1903 by Skookum Jim Mason and Dawson Charlie, discoverers of the Klondike gold fields, along with Jim Boss. That summer saw a stampede of over 500 prospectors to the region, with claims staked on Fourth of July, Twelfth of July and surrounding creeks. Gold production soon commenced on these creeks and spread northwest to Gladstone, Cultus, Cyr and Swanson creeks. (*Gates, 2011*)

Prospector JP Ross conducted grassroots sampling in the area in the late 1980s, leading to his discovery of the Killermun gold occurrence north of Killermun Lake (Yukon MINFILEs 105H 055 & 047, held at the time of writing by West Point Resources Inc.). On the present-day Cliff property, Ross's stream sediment sampling returned values as high as 480 and 460 ppb Au in silts (*Ross, 1987A & B*), and towards its southern edge he located a soil anomaly along a NNW trending linear feature that ran up to 850 ppb Au in soils (*Galambos, 1989 and Yukon MINFILE 115H 058*). On behalf of Noranda Mines, geologists Ken Galambos and G. McKay spent one

day investigating the soil anomaly, but dismissed it as likely glacial in origin (*ibid.*). This anomaly likely corresponds to the high gold concentrations encountered in soils in the Cliff property's current "C" target (*Berdahl, 2012 & this report*).

18526 Yukon Inc. staked the area as the Cliff property in 2010, and in 2011 and 2012 the company collected a total of 214 soil samples along contours lines over parts of the property, as well as 7 stream sediment samples. This work revealed multiple gold and arsenic anomalies across the property, with gold in soil values up to 570.8 ppb Au, including a 1.6 kilometer stretch of contour soil samples with anomalous gold concentration averaging 117 ppb Au across the property's "A" target (*Berdahl, 2011; Berdahl, 2012*).

PROPERTY INFORMATION

At the time of the 2013 work program, the Cliff property consisted of 127 quartz claims. All claims are registered with the Whitehorse Mining Recorder in the name of 18526 Yukon Inc. (Table 1). The property size has since been reduced to 88 claims in order to weather the current lull in exploration markets.

Table 1 – Summer 2013 Claim Tenure Information

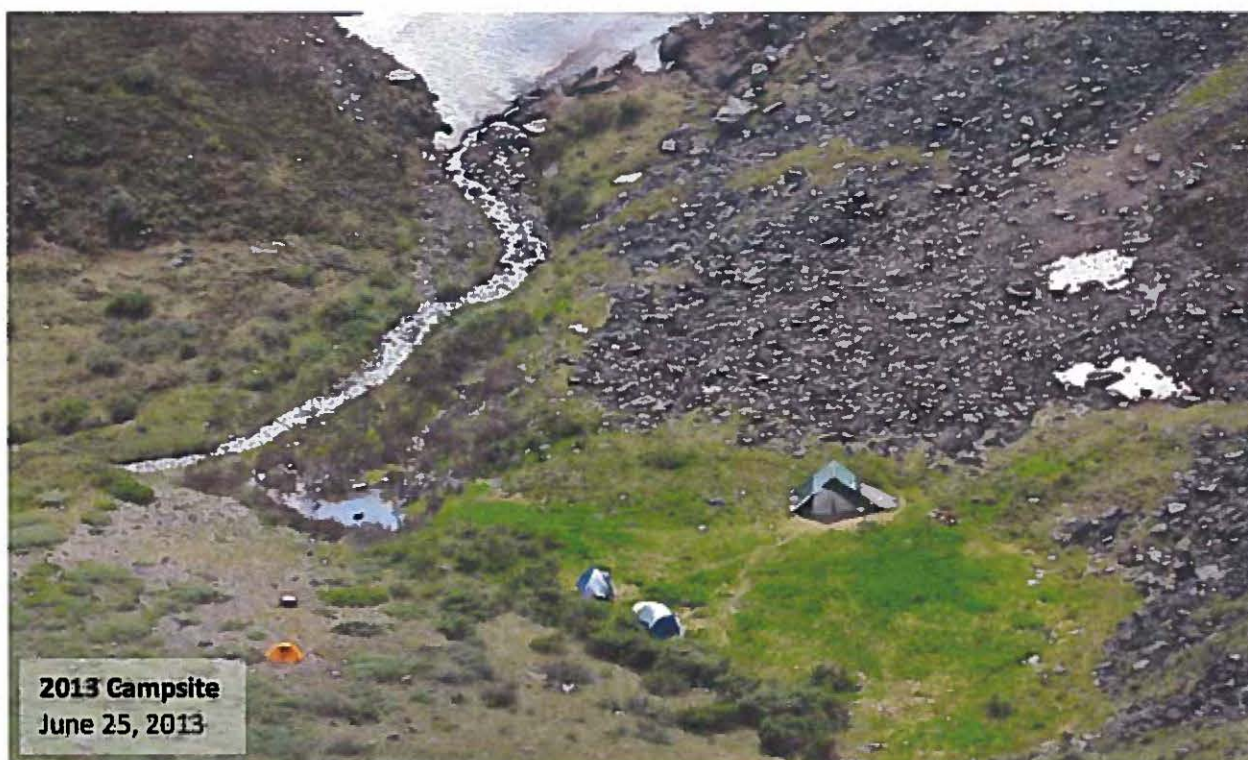
<u>Claim Name</u>	<u>Grant Numbers</u>	<u>Owner</u>
Cliff 1 – 60	YD125143 – YD125202	18526 Yukon Inc. - 100%
Cliff 61 – 80	YD51181 – YD51200	18526 Yukon Inc. - 100%
Cliff 81 – 122	YD51301 – YD51342	18526 Yukon Inc. - 100%
Cliff 123 – 127	YD04793 – YD04797	18526 Yukon Inc. - 100%

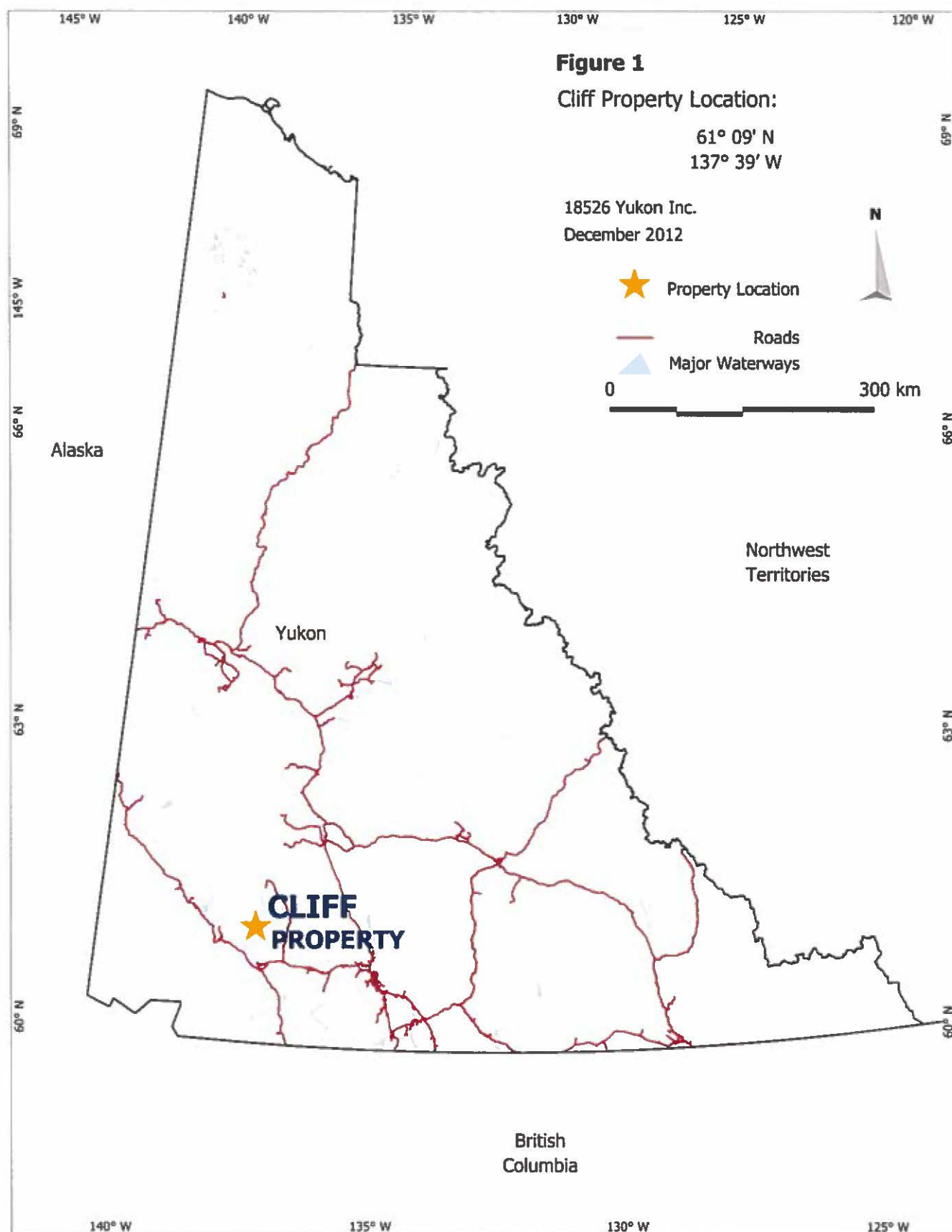
LOCATION AND ACCESS

The Cliff project is located in the Ruby Range, to the east of Kluane Lake and to the southwest of Sekulmun and Aishihik Lakes, in the southwestern Yukon Territory, Canada.

The property sits immediately east of Killermun and Shutdunmun Lakes at approximately $61^{\circ} 9'$ N latitude and $137^{\circ} 39'$ W longitude, and roughly 150 km northwest of Whitehorse. It is 36 km northeast of Silver City and 40 km northwest of Haines Junction. Existing dirt roads, servicing nearby placer mines, run to within nearly 10 kilometers of the property, and a gravel airstrip at $61^{\circ} 7' 43''$ N, $138^{\circ} 2' 42''$ W is 17 km west of the present property boundary. Both Killermun and Shutdunmun Lakes are float plane accessible. Most of the property is helicopter accessible, and even the treed, low-lying valley at the northern end of the property has various abundant clearings for helicopter pickup (though some are quite swampy).

Access to the 2013 sampling program was provided by Kluane Helicopters and Trans North, both operating out of Haines Junction, Yukon. A fly camp was established on the property near $61^{\circ} 8' 42''$ N, $137^{\circ} 37' 46''$ W, with gear mobilized by truck to the aforementioned airstrip to reduce helicopter costs. With the exception of the southern part of the property, which was accessed by helicopter on the final day of the project, all soil, geophysical and prospecting work was accessed on foot from camp. In light of this season's results, a new camp location (or locations) should be chosen for future work.





PHYSIOGRAPHY

18526 Yukon Inc.'s Cliff property is located in the Ruby Range, a region of rounded and glacially incised mountains to the east of Kluane Lake. The local climate is relatively dry, with nearby Haines Junction receiving roughly 30 cm of precipitation annually. Temperatures range from daily highs of 10 to 30°C in the summer months (May to August) and can drop well below -40°C in the winter, with a high degree of variability at any time of year. The region is accessible for regular surface exploration from late May/early June through September, though snows can linger on north facing slopes well into the summer, and the first winter snows can begin at high altitude as early as late August. Streams generally freeze around October.

The Cliff property stretches along the eastern flank of the broad, northeast-southwest trending glacial valley housing Killermun and Shutdunmun lakes, covering a 2130 m (7000 ft) mountain plateau along its north end and a hanging tributary valley towards the southern end of the property, as well as a steep 1830 m (6000 ft) ridge separating the tributary valley from Shutdunmun Lake (Figures 2 & 3). Along its north and west sides, the mountain plateau drops sharply some 1000 m (3280 ft) into the Killermun-Shutdunmun valley, lending the property its name.

Vegetation on the Cliff property is dominantly alpine grasses and mosses, though dwarf birch (buck brush), willow and black spruce are present at lower elevations. Overburden ranges from felsenmeer frost boils at high altitudes through talus on steeper slopes and glacial till in the hanging valley, with regions of permafrost on north-facing slopes.

REGIONAL GEOLOGY

Much of the Cliff project area is underlain by the Kluane Schist, a metapelitic quartz-mica schist unit with minor carbonate and ultramafic inclusions (See Figure 5, modified from Israel, 2011). The Kluane Schist presently sits at the base of a northeast-dipping, structurally stacked crustal cross section, beneath the Ruby Range batholith and the Lower Carboniferous Yukon-Tanana terrane. Zircon dating and structural observations indicate that the Kluane Schist was deposited and subsequently emplaced beneath the Yukon Tanana terrane during a brief (>25 My) window in the late Cretaceous, prior to the bulk of intrusions associated with the Ruby Range batholith (Israel, 2011). Syn-to-post kinematic magmatic episodes exploited the structural corridor between the Kluane Schist and Yukon Tanana terrane, overprinting the original contact and forming the remainder of the batholith's mass (*ibid.*). Thin, isolated ultramafic units also occur within the schists, and are thought to be fragments of oceanic crust interleaved with the Kluane Schist during accretion (Mezger, 2000).

This tectonic framework of the Kluane Schist bears striking similarities to the Taku terrane of the Juneau Gold Belt, including ages, terrane affinities, structural juxtapositions and timing (Israel, 2011). The Taku terrane—host to significant orogenic deposits in southeast Alaska—was emplaced beneath rocks correlative with the Yukon Tanana terrane, while intrusions of the Coastal Plutonic Complex exploited this contact during deformation (McClelland, 2000; Israel, 2011).

A distinct gneiss unit of uncertain origin structurally overlies the Kluane Schist at certain points along its contact with the Ruby Range batholith. These gneisses may represent a metamorphic expression of the Kluane Schist, the Ruby Range batholith, or the overlying Yukon-Tanana terrane, or some combination thereof. In any case, the thrust fault contact between the gneiss unit and the Kluane Schist could be an important gold corridor (Israel, 2011), as both of prospector JP Ross's Ruby Range gold discoveries (near Gladstone Creek and Killermun Lake) are located near this structure. The northern parts of the Cliff property overlie this thrust and the gneissic unit (Figure 5).

LOCAL GEOLOGY

The Kluane Schist comprises two main units—a light to dark grey, fine-grained muscovite schist and a higher-grade, dark grey to black biotite schist with occasional garnets and plagioclase porphyroblasts (Israel, 2011). Both are present on the Cliff property.

Towards the north end of the Cliff property a prominent north-dipping thrust fault puts the gneissic unit (described in Israel, 2011) on top of the Kluane Schist. This fault, which trends east-west across the property, is clearly visible in aerial and satellite imagery as it defines a ~4 km linear stretch of small lakes along the outlet creek to Killermun Lake.

At the south end of the property a granodiorite plug, perhaps 5 to 6 kilometers in diameter, intrudes the Kluane Schist and is exposed on surface. At least one north-northwest trending linear feature cuts this granodiorite body and extends into the surrounding schists (Tempelman-Kluit, 1974 and Galambos, 1989).

Figure 5, modified from Israel, 2011, gives a good picture of both the regional and local geologic structures and setting for the Cliff property.

2013 PROGRAM DESCRIPTION

The 2013 work program on the Cliff property consisted of three tiers: soil sampling, a ground magnetometer survey and several brief prospecting visits to promising sites identified in 2011 and 2012. In addition to the author, four workers hired and trained by 18526 Yukon Inc. were present on the program to assist with sampling and geophysical work. In all, 483 soil samples and 37 rock samples were collected. Four thousand one hundred and thirty-eight magnetic readings were taken (representing roughly 20.6 line kilometers at 5 m station spacings), though a battery malfunction at the base station magnetometer meant that background correction data is only available for 92% of those readings.

Soil Surveys

On the northern part of the property, 406 samples were taken across an approximately 15 km² area, using a terrain-dependent combination of grid and contour sampling techniques. A total of 251 grid samples were taken at 50 m spacings along E-W lines separated by 200 m, oriented to detect any buried north-trending structures similar to those thought to be correlated with gold mineralization on West Point Resource's adjacent "Kluane" property (*Eaton, 2003*). An additional 130 samples were taken along contour lines with 50 m sample intervals on the steep north-facing slope along the northern edge of the survey in order to better cover the 2012 "A" target (*Berdahl, 2012*). A significant gap exists between the grid and contour sampling coverage where the mountainside is too steep to be safely sampled with a standard program, though this year's soil results suggest this is an important area for gold mineralization.

A smaller contour survey of 36 samples taken along contours at 100 m spacings was established over the 2012 "C" target.

Across the property, sampling targeted the C horizon, though in areas where permafrost or other conditions made this impossible, samplers targeted the deepest mineral soil available. On steep slopes—particularly the areas where contour sampling was used—such samples are effectively talus fines. Any sites without accessible mineral soils were skipped after multiple sampling attempts failed. Successful sample depths ranged from just below surface to 110 cm, averaging about 31 cm throughout the survey. Soil augers were the primary tool used for sample collection, though picks and shovels were also used to assist with collection.

At each station, samples were laid on a clean plastic sheet to be photographed and described before being collected into KRAFT 4 x 6" paper sample bags. Precise sample locations were recorded at the time of sampling using handheld GPS devices. Each sample location was photographed and marked with labeled orange flagging tape. Collection tools were cleaned of residual soil between sampling stations.

Soil samples were delivered to ALS Canada Ltd. in Whitehorse, Yukon. Each sample was screened by ALS to 180 microns (80 mesh) and shipped to Vancouver, BC for analysis. Twenty-five gram subsamples were then processed using hot Aqua Regia digestion and analysed for 51 elements (ALS's "ME-MS41" package). Further concentrations for gold were measured using ALS's "Super Trace" AR analysis (Au-ST43), and any sample returning over 0.1 ppm Au was re-run using an ore-grade AR analysis (Au-OR43). After analysis, ALS disposed of the samples.

Magnetometer Survey

The 2013 magnetic survey on the Cliff property was conducted from June 22-25, 2013, using two GSM-19T proton magnetometers manufactured by GEM Systems of Richmond, BC. One of the magnetometers was equipped with an external DGPS unit and was used as a mobile sensor to cover the survey area. With GPS guidance, and reading location automatically recorded with every measurement taken by the mobile magnetometer, no physical sight nor cut lines were needed to conduct the survey. The second magnetometer was used simultaneously as a stationary base at approximately 61° 08.8' N, 137° 37.7' W (slightly off survey) to monitor variations in the regional magnetic field during the survey.

A grid of nine 2330 m lines of magnetic readings was established on the ridge and mountaintop south of the 2012 "A" anomaly (Figure 3). Readings were taken every 5 m along lines at a consistent height of 2.0 m above ground level. Survey lines ran 75.4° true and were spaced at 50 m. In all, 4138 raw magnetic readings were collected, though due to base station malfunction only 3826 of these are correctable with regards to background variation in magnetic field strength. The base station magnetometer took 1 reading every 60 seconds, but a degraded battery caused it to switch off before the ground survey was finished on two days.

Following the survey, the raw magnetic data with correlative base station readings were corrected for diurnal variation by subtracting the field strength at the base station from the strength measured simultaneously at the mobile magnetometer, and then adding a datum. (This added datum—56,723 nT—was calculated by averaging the values of all magnetic field readings taken by the base station throughout the survey.) For mobile magnetometer readings taken in between those of the base station, a base station value was obtained by linearly interpolating the field strength between the two adjacent base station readings.

Signal quality was also analysed for each reading of the survey, and in post-processing any readings below an acceptable value were deleted to preserve the integrity of the data.

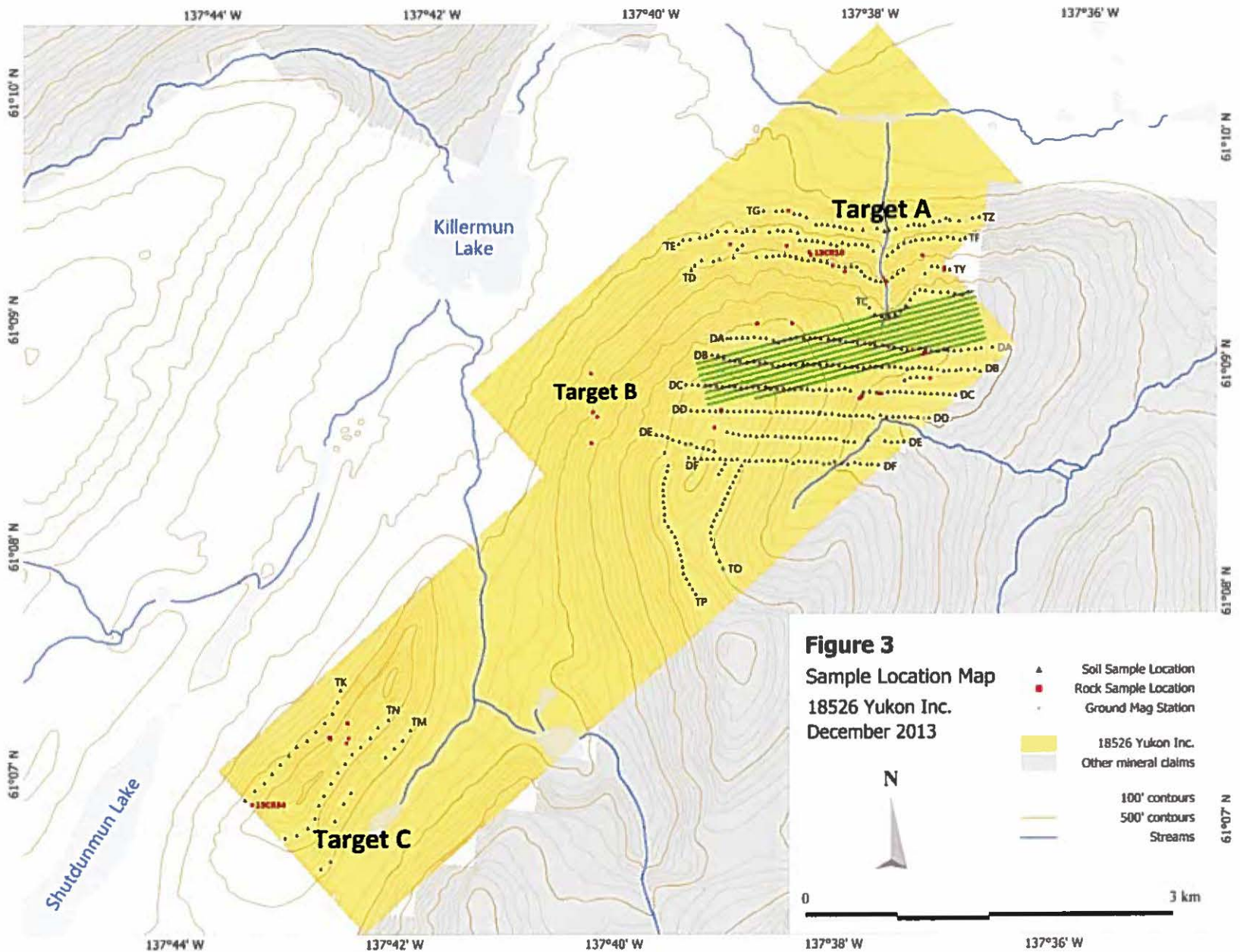
Prospecting

Several of the geochemical anomalies identified in 2011 and 2012 were visited by the author during the 2013 field program. Due to the location of the camp, however, time was limited at all key target areas, specifically the “A,” “B,” and “C” targets identified in 2012.

Following the 2013 field program all rock samples were delivered to ALS Canada Ltd. in Whitehorse, Yukon. Samples were crushed to 90% passing 2 mm mesh and then split and pulverized to 95% passing 106 microns. Resultant pulps were analysed in Vancouver, BC using the same digestion and analysis methods outlined for soils above.



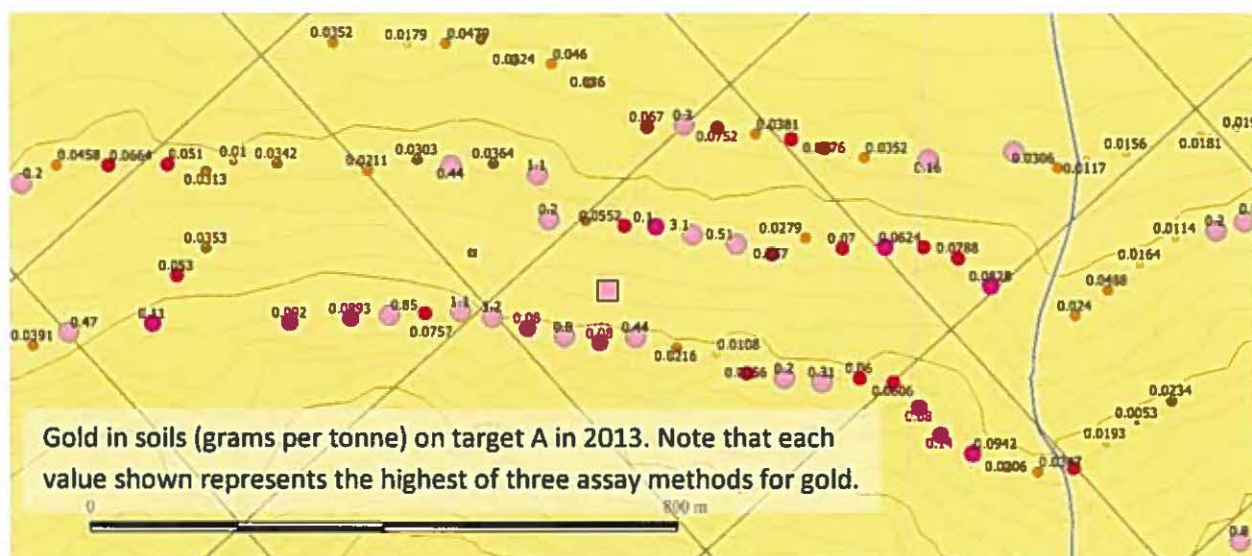
13CR10 – Float discovery of 7.3 g/t Au in milky quartz vein material with a thin grey band of arsenopyrite.



RESULTS

Figures 4A through 4D and the graphic below show gold and arsenic concentrations encountered during the 2013 soils survey. The geochemical signatures of 2012's A and C targets were expanded and strengthened by the 2013 work program. Geophysical results shown in Figure 6 may reveal several N-trending structures underlying the felsenmeer, but it is unclear if these are related to the gold anomalies detected.

Geochemical Results



A - The strong gold-arsenic response encountered along the north-facing cliffs at target A was expanded by the 2013 soils survey, with multiple soil samples approaching and exceeding 0.5 g/t Au, to a maximum of 3.1 g/t Au in soils, over a >1.3 km stretch of the mountainside and reasonably consistent across multiple elevations. Prospecting of the area located an angular float specimen of milky white quartz with fine-grained arsenopyrite (13CR10) which ran 7.3 g/t Au, confirming the presence on the Cliff project of the style of orogenic gold mineralization seen on J.P. Ross's "Ruby Range" or "Kluane" discoveries (Yukon MINFILEs 115H 047 & 115H 055) to the northwest.

Farther uphill, in a region too steep to continue the soils survey, a more granular quartz specimen with schistose inclusions (13CR06) returned an anomalous value of 0.2 g/t Au.

Grid sampling on the felsenmeer-covered plateau south of the survey returned sporadic gold (+/- As) anomalies, in some cases consistent with those encountered in 2011. Broad arsenic anomalies correlated particularly well with earlier data, and as the felsenmeer masks or distorts geochemical signatures, in this area arsenic likely serves as a better pathfinder than the gold itself.

Many of these anomalies merit follow up. One soil sample in particular, DC0950, ran 0.96 g/t Au in a broad zone of elevated Au and As encountered in the 2011 survey, and an altered piece of angular biotite float (13CR23) found 60 m away ran 0.16 g/t Au.

Towards the west end of the grid survey, 1 km uphill from 2012's target **B**, soil line "DE" crosses through a zone of anomalous arsenic with three consecutive high-Au soil samples.

C – At the south end of the Cliff property, 2013 soil results duplicated, expanded and intensified the unusual geochemical signature encountered in 2012, with a maximum value of 6.73 g/t Au in soil sample TN0600 and two other soil samples in excess of 0.7 g/t Au.

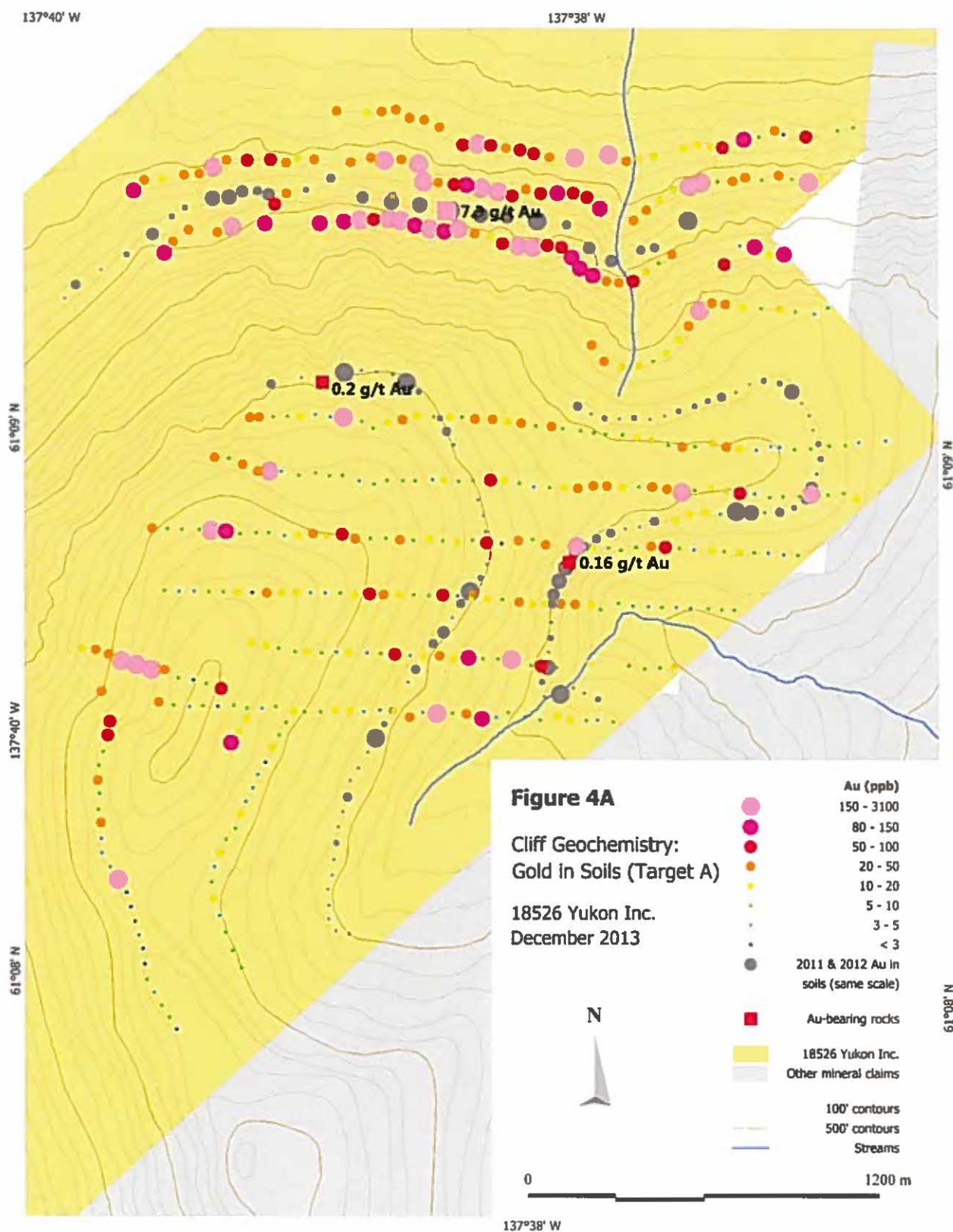
Interestingly, though various quartz specimens collected in prospecting target **C** were barren, three samples of the granodiorite material contained elevated to anomalous gold. A subcrop sample of plain, unaltered granodiorite (13CR32) ran 40 ppb Au, and a float sample of rusty, sericite-altered granodiorite (13CR34) returned 0.78 g/t Au.

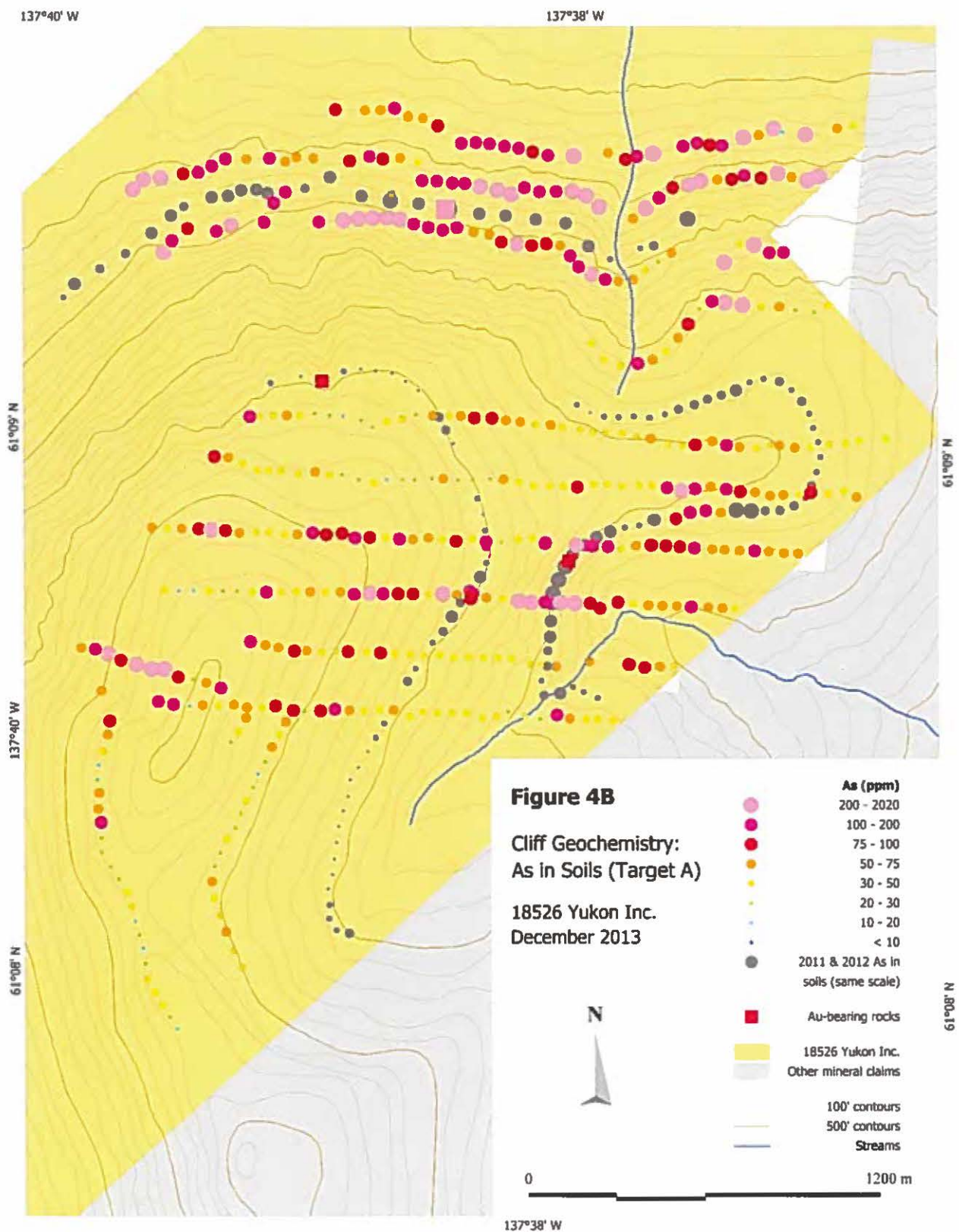
Magnetic Results

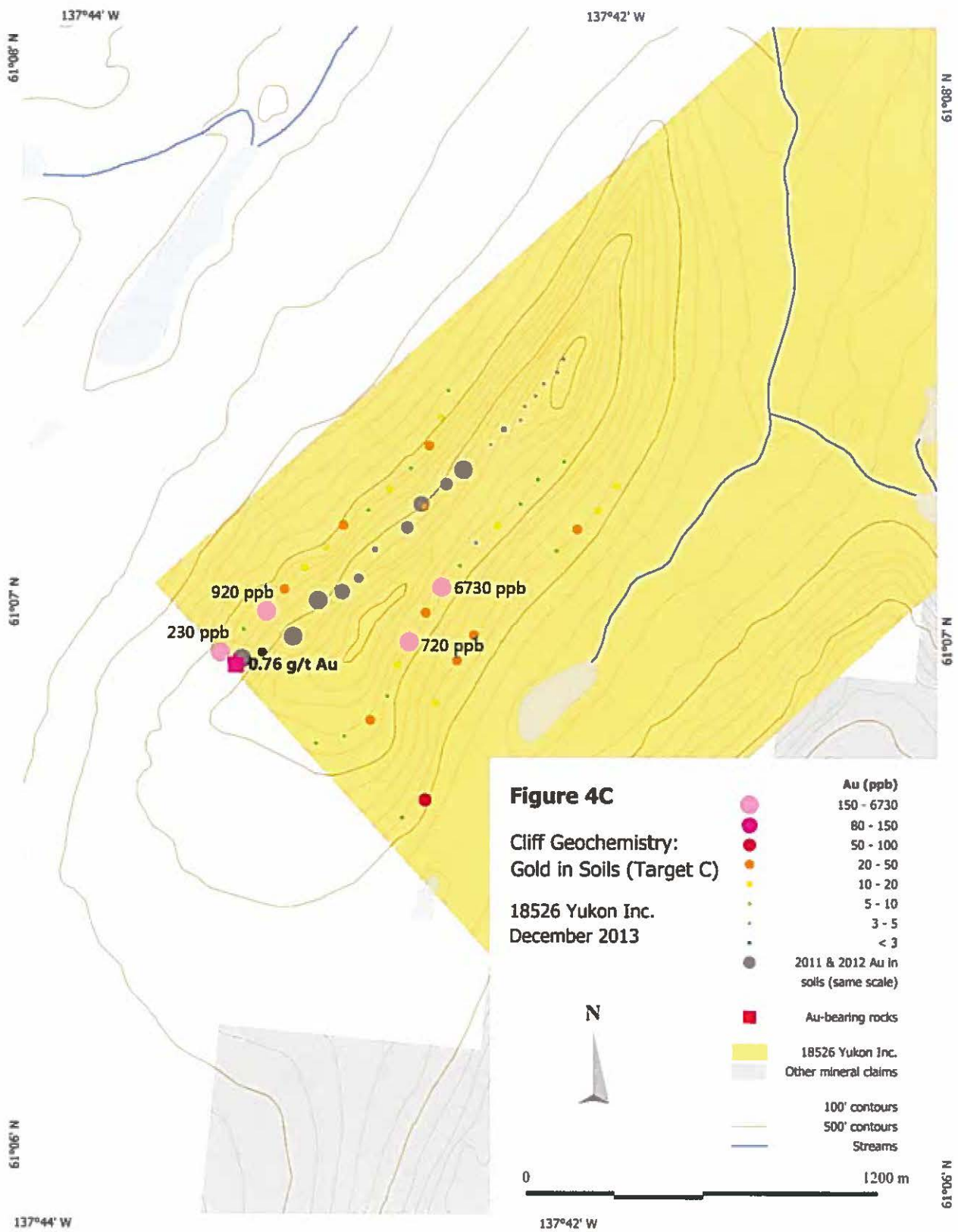
Overall heterogeneity between lines suggests that the base station readings did not provide a completely analogous record of background magnetic field fluctuations throughout the course of the survey. The base station was located close to the survey, but at the bottom of a prominent ridge whereas the survey itself was conducted on top. This may account for the discrepancy.

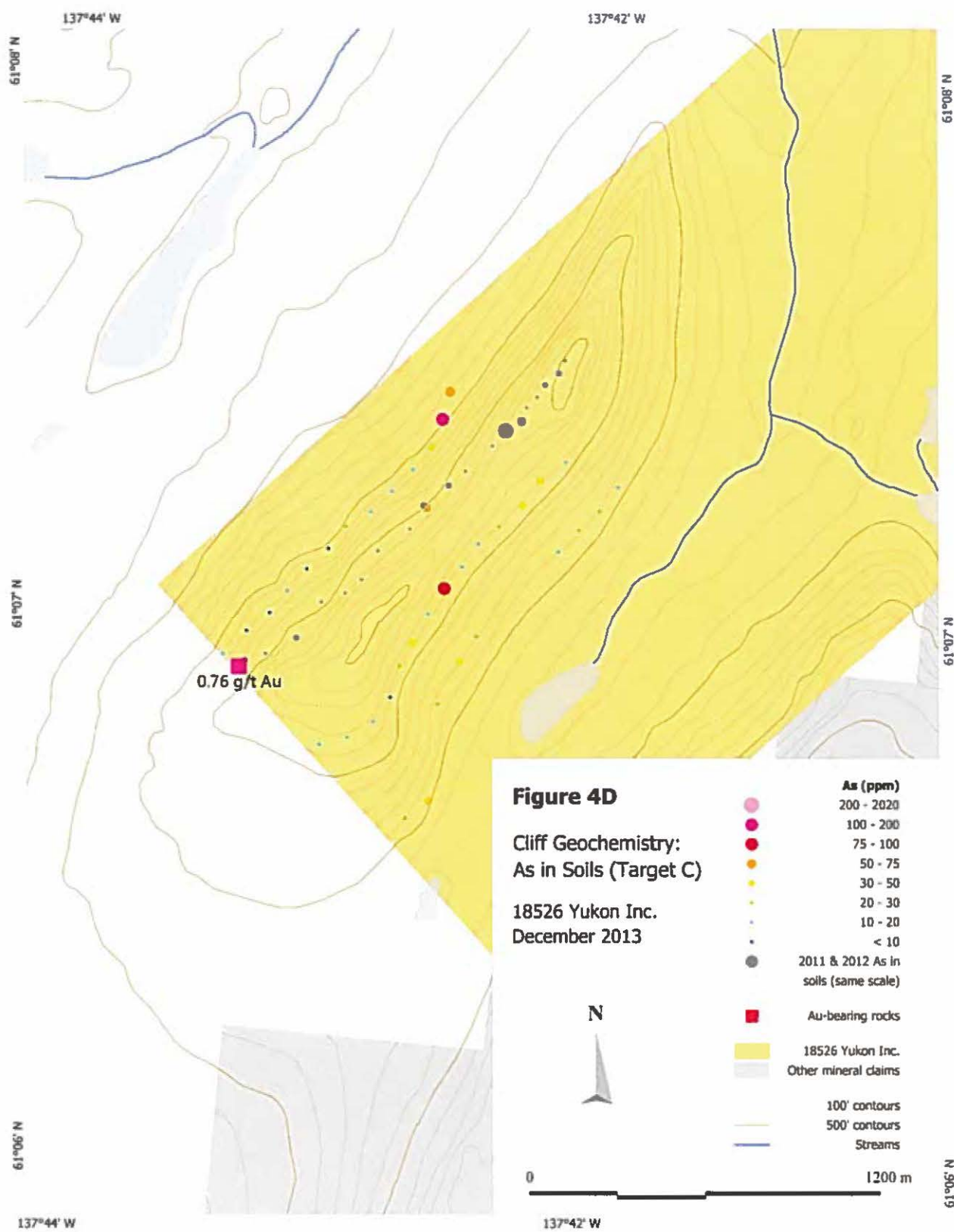
Nonetheless, in looking at changes in absolute values along survey lines in the corrected magnetic data, several potential roughly N-S trending features are apparent (Figure 6). In some cases, variation from the background is positive where crossing one survey line and negative along apparently the same structure when crossing another survey line—this may be coincidental, or it could be the result of host rock or alteration heterogeneity within or surrounding the structures themselves.

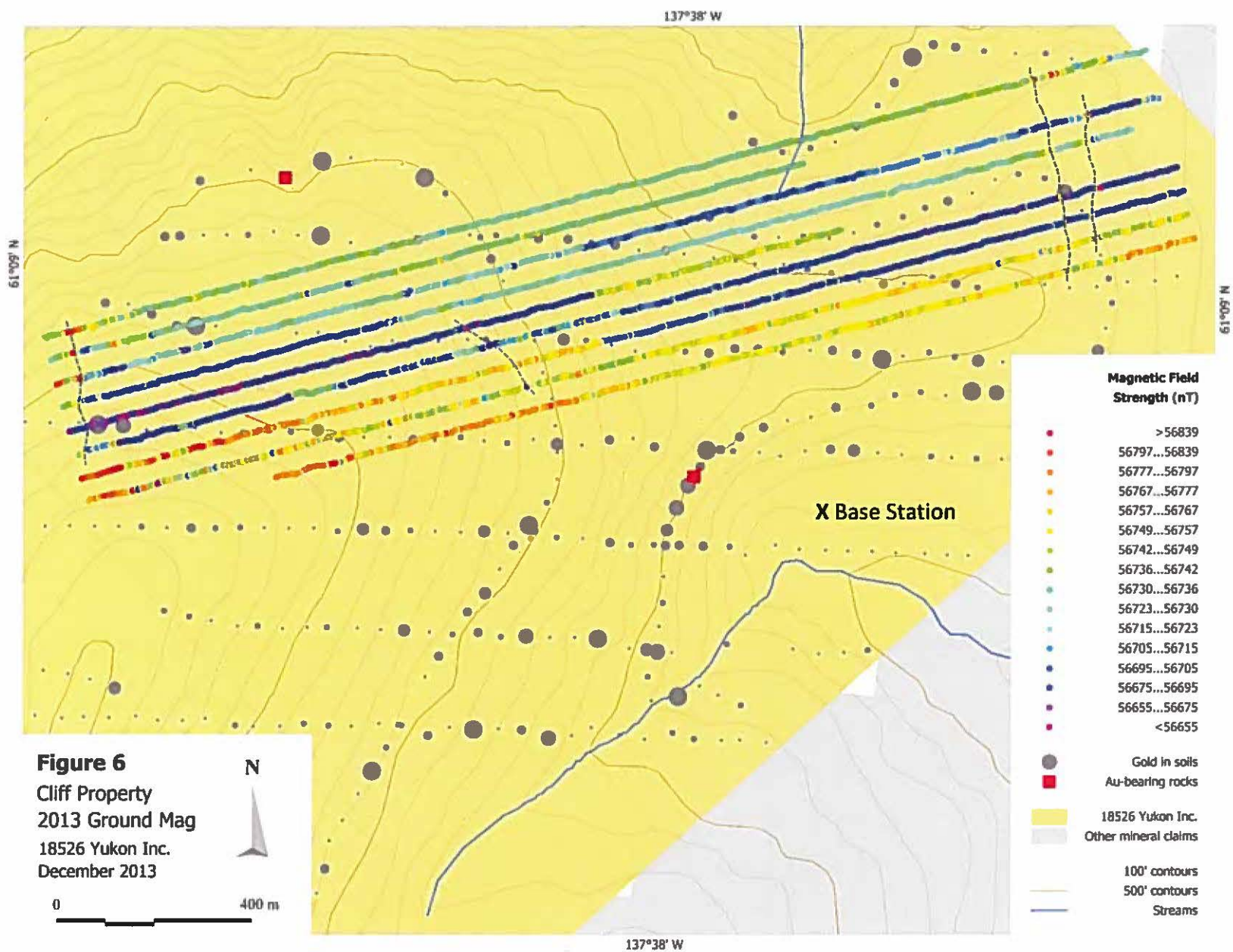
Based on the sparse overlap between anomalous soil samples in the felsenmeer-covered soils grid area and the magnetometer survey footprint, it is difficult to determine any definite relationship between anomalous geochemistry and observed magnetic features. Soil sample DC7200, however, which returned 0.56 g/t Au, sits adjacent to a weak magnetic low relative to the rest of the magnetic survey line.











INTERPRETATION AND CONCLUSIONS

Further investigation of the Cliff property is warranted and recommended.

Many anomalous soil samples on target A are effectively talus fine samples; some are from active debris chutes and others are from overgrown talus and skree fields. Nonetheless, their consistently anomalous grades merit serious attention. It is likely that the geochemical response of this area is at least in part reflective of downslope dispersal of high-grade mineralized zones (in excess of the 7.3 g/t Au quartz-arsenopyrite sample collected in 2013) exposed in the mountainside above. The fact that this anomaly is laterally continuous over more than 1.3 kilometers indicates that it cannot be explained by downslope dispersal from a single localized source.

The nature of target C, with its very high gold values and conspicuously low arsenic, remains uncertain, though both the 6.73 g/t Au soil sample and altered granodiorite specimen running 0.78 g/t Au highlight the area's potential. Prospecting revealed minor deposits of rounded glacial debris all the way up to the ridgetop of the steep arête, indicating that glacial debris may constitute a portion of the soil at any elevation along the ridge. The presence of



Sample TN0800 – 0.72 g/t Au in gruss soils overtop the granodiorite stock at anomaly "C". Subangular to rounded rocks suggest glacial transport, though the material is unlikely to have moved far from its source.

highly anomalous gold in soils in areas of steep, active erosion over recently exposed granodiorite suggests a local source, though a sampling bias could exist in which glacially derived fines constitute a majority of sampleable soil in these areas. The lack of arsenic lends itself to this idea. Elevated to anomalous gold in granodiorite grab samples, however, particularly the 0.78 g/t Au in the altered granodiorite specimen 13CR34, lend weight to the idea that the target C anomaly is sourced from gold-bearing veins which cut through the local intrusion. This is further supported by the dominance of granodiorite clasts present in many of highly anomalous soils. The high grades and heterogeneity of the soil anomaly suggest that if it is in fact transported, it has not been transported far. In light of this, target C remains an intriguing exploration target.

Magnetic surveying did not prove obviously useful in locating mineralized structures, and was only helpful in some instances on the adjacent “Kluane” property (*Eaton, D., personal communication 2013*). However, if warranted, extension of the survey over a known geochemical anomaly on the Cliff property could provide a benchmark in terms of the magnetic signature to expect in similar zones.

Further prospecting and geological examination of the property is recommended. Prospecting in the talus fields at target A could provide insights into the nature of the mineralization above and its transport. The mountainside above—a likely source of much of the anomaly—should also be prospected, though given the steepness this should be done with extreme caution, and in some areas with the aid of climbing gear. Precursory examination of the steep mountainside to analyze for alteration patterns and potentially mineralized structures could be done using aerial photographs, an actual aircraft, or a spotting scope from the valley below.

On target C, additional prospecting and geological examination—including sampling of various alterations of the granodiorite—is needed. An expanded and in-filled soils grid could assist in understanding the nature of the anomaly, and combined with surficial mapping could lead to the discovery of the anomaly’s source. Resampling of the 6.73 g.t Au sample site (TN0600) and other sites of high gold concentration should be done to assess the influence of the nugget effect across the anomaly.

Follow-up is also warranted for various coincidental gold and arsenic anomalies in the felsenmeer covered parts of the grid survey, where prospecting may identify float specimens indicative of underlying mineralization, and infill soil sampling would better define the extent and distribution of the anomalies. In areas of shallow bedrock, such as the site of the 0.16 g/t Au grab sample of altered schist (Figure 4A), hand trenching could be useful in exposing higher grade mineralization.

Based on results to date, the Cliff property retains the potential to host an orogenic gold body of economic size and grade.

REFERENCES

- Berdahl, S., 2012. "Geochemical Assessment Report for work performed on the Cliff Property." *18526 Yukon Inc.* Yukon Mining Assessment Report #096160.
- Berdahl, S., 2011. "Geochemical Assessment Report for work performed on the Kluane Properties: Gladstone, Cliff, Tahl." *18526 Yukon Inc.* Yukon Mining Assessment Report #095504.
- Eaton, D., 2003. "Assessment Report Describing Hand Trenching, Prospecting and Soil Geochemistry at the Ruby Range Project." *Archer, Cathro & Associates (1981) Ltd.* Yukon Mining Assessment Report #094415.
- Galambos, K.D., 1989. "Geological and Geochemical Report on the HI Claims." Yukon Mining Assessment Report #092765.
- Gates, M., October 7, 2011. "In prospecting, it's always about the next big discovery." *The Yukon News*, Whitehorse. [accessed online at: <http://www.yukon-news.com/opinions/columns/25278/>]
- Israel, S., Murphy, D., Bennett, V., Mortensen, J. and Crowley, J., 2011. "New insights into the geology and mineral potential of the Coast Belt in southwestern Yukon." *Yukon Exploration and Geology 2010*, K.E. MacFarlane, L.H. Weston and C. Relf (eds.), Yukon Geological Survey, p. 101-123.
- McClelland, W.C. and Mattinson, J.M., 2000. "Cretaceous-Tertiary evolution of the western Coast Mountains, central southeastern Alaska." *Tectonics of the Coast Mountains in southeast Alaska and British Columbia*, H.H. Stowell and W.C. McClelland (eds.), Geological Society of America, Special Paper 343, p. 159-182.
- Mezger, J.E., 2000. "'Alpine-type' ultramafic rocks of the Kluane metamorphic assemblage, southwest Yukon: Oceanic crust fragments of a late Mesozoic backarc basin along the northern coast Belt." *Yukon Exploration and Geology 1999*, D.S. Emond and L.H. Weston (eds.), Exploration and Geological Services Division, Yukon Region, Indian and Northern Affairs Canada, p. 127-138.
- Ross, J.P., 1987 (A). "Geochemical Report: Cliff 1-7 claims." Yukon Mining Assessment Report #091985.
- Ross, J.P., 1987 (B). "Geochemical Report: Spruce 1-4 claims, Wall 1-4 claim." Yukon Mining Assessment Report #091983.
- Tempelman-Kluit, D.J., 1974. "Reconnaissance geology of Aishihik Lake, Snag and part of Stewart River map areas, west-central Yukon." Geological Survey of Canada, Paper 73-21.
- Yukon MINFILES: 115H 047, 115H 055 & 115H 058.

STATEMENT OF EXPENDITURES

Expenses for the 2013 program are as summarized in this YMIP claim form:

YMIP Expense Claim Form - Client copy

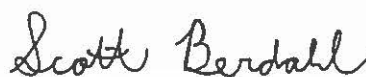
YMIP no: 13- 072	project name: Cliff 2013		Applicant name: Scott Berdahl																															
Expense Claim no:	program type: hard rock		program module: target evaluation																															
date submitted: 29-Jan-13	phone: 867-335-4691		email: yukongold@gmail.com																															
address: Box 11250, Whitehorse, YT, Y1A 6N4																																		
Start/ end dates of fieldwork for this claim:		19-Jun-13	26-Jun-13	no of field days/ this claim: 8																														
eligible expenses Please refer to rate guidelines. Provide photocopy of receipts. Amounts to exclude GST <table border="1"> <thead> <tr> <th>item</th> <th>unit/days</th> <th>rate</th> <th>total (no GST)</th> </tr> </thead> <tbody> <tr> <td>daily field expenses</td> <td>no persons: 5</td> <td>40 work days</td> <td>\$100/day</td> <td>\$4,000.00</td> </tr> <tr> <td rowspan="5">Personnel</td> <td colspan="3">Name (supply statement of qualifications)</td> <td></td> </tr> <tr> <td>Scott Berdahl (geologist)</td> <td>8 days</td> <td>\$400/day</td> <td>\$3,200.00</td> </tr> <tr> <td>Ben Power & Symon Kirchner</td> <td>16 days</td> <td>\$275/day</td> <td>\$4,400.00</td> </tr> <tr> <td>Ben Couturier & Tyler Quock</td> <td>16 days</td> <td>\$275/day</td> <td>\$4,400.00</td> </tr> <tr> <td>(samplers)</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>					item	unit/days	rate	total (no GST)	daily field expenses	no persons: 5	40 work days	\$100/day	\$4,000.00	Personnel	Name (supply statement of qualifications)				Scott Berdahl (geologist)	8 days	\$400/day	\$3,200.00	Ben Power & Symon Kirchner	16 days	\$275/day	\$4,400.00	Ben Couturier & Tyler Quock	16 days	\$275/day	\$4,400.00	(samplers)			
item	unit/days	rate	total (no GST)																															
daily field expenses	no persons: 5	40 work days	\$100/day	\$4,000.00																														
Personnel	Name (supply statement of qualifications)																																	
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	(samplers)																																	
equipment (rental)	private or commercial	unit/days	rate	total																														
Helicopter (Kluane Helicopters) mob	commercial			\$3,339.00																														
Helicopter (Trans North Helicopters) demob	commercial			\$3,580.00																														
Truck 1 - mob. to/from airstrip	private	576 km	\$0.6/km	\$345.60																														
Truck 2 - mob. to/from HJ airport	private	368 km	\$0.6/km	\$220.80																														
GEM Magnetometer	private	8 days	\$100/day	\$800.00																														
Yamaha Generator	private	8 days	\$10/day	\$80.00																														
	private																																	
	private																																	
	private																																	
	private																																	
	private																																	
other please provide details																																		
Assays (ALS Labs)	commercial			\$19,104.01																														
Data digitization (3Alpha Data Entry)	commercial			\$53.99																														
Data analysis & report preparation	private			\$2,000.00																														
Grand total this claim:				\$45,523.40																														

STATEMENT OF QUALIFICATIONS

I, JAMES SCOTT BERDAHL, hereby certify that:

1. I am a geologist contracted by 18526 YUKON INC., Box 11250, Whitehorse, Yukon, Y1A 6N4.
2. I am a graduate of the Massachusetts Institute of Technology, with a degree in geology (B.Sc., 2008).
3. I have been employed in mineral exploration, as a prospector or as a project geologist, annually for over a decade, and full-time for the past three years.
4. I supervised and assisted with the exploration activities described above in June of 2013.
5. The data contained herein is true and correct to the best of my knowledge.

I also disclose that I have a direct interest in 18526 Yukon Inc. and thus a direct interest in the Cliff mineral property itself.



January 30, 2014

YMIP Expense Claim Form - Client copy

YMIP no: 13- 072	project name: Cliff 2013	Applicant name: Scott Berdahl
Expense Claim no:	program type: hard rock	program module: target evaluation
date submitted 29-Jan-13	phone: 867-335-4691	email: yukongold@gmail.com
address Box 11250, Whitehorse, YT, Y1A 6N4		
Start/ end dates of fieldwork for this claim:	19-Jun-13 start	26-Jun-13 end
no of field days/ this claim: 8		
eligible expenses Please refer to rate guidelines. Provide photocopy of receipts. Amounts to exclude GST		
item	unit/days	rate
total (no GST)		
daily field expenses	no persons: 5	40 work days
		\$100/day
		\$4,000.00
Personnel	Name (supply statement of qualifications)	
	Scott Berdahl (geologist)	8 days
	Ben Power & Symon Kirchner	16 days
	Ben Couturier & Tyler Quock	16 days
	(samplers)	
equipment (rental)	private or commercial	unit/days
		rate
		total
Helicopter (Kluane Helicopters) mob.	commercial	
		\$3,339.00
Helicopter (Trans North Helicopters) demob.	commercial	
		\$3,580.00
Truck 1 - mob. to/from airstrip	private	576 km
		\$0.6/km
		\$345.60
Truck 2 - mob. to/from HJ airport	private	368 km
		\$0.6/km
		\$220.80
GEM Magnetometer	private	8 days
		\$100/day
		\$800.00
Yamaha Generator	private	8 days
		\$10/day
		\$80.00
	private	
	private	
	private	
	private	
	private	
	private	
other	please provide details	
Assays (ALS Labs)	commercial	
		\$19,104.01
Data digitization (3Alpha Data Entry)	commercial	
		\$53.99
Data analysis & report preparation	private	
		\$2,000.00
Grand total this claim:		\$45,523.40

YMIP FINAL SUBMISSION FORM

		Date submitted: January 30, 2014	
submit by January 31st to: (winter placer projects may submit at pre-approved date)		YMIP- EMR/ YTG Street address: 102-300 Main Street Mailing address: Box 2703, K-102 Whitehorse, Yt, Y1A 2C6	
		YMIP@gov.yk.ca phone: 867-456-3828 fax: 867-667-3198	
CONTACT INFO		PROJECT INFO	
Name:	Scott Berdahl	YMIP no:	13-072
Address:	Box 11250	Project name:	Cliff 2013
	Whitehorse, YT, Y1A 6N4	Project type:	Hard Rock
email	yukongold@gmail.com	Project module:	Target Evaluation
Phone:	867-335-4691		
Is the final report enclosed? ☒ yes ☐ no ☐ hard copy ☒ pdf copy ☒ digital spreadsheet of station location data			
Comment:			
PROJECT SUMMARY			
Total project expenditures:		\$45,523.40	
Number of new claims since March 31st:		0	
Has an option resulted since March 31?		☐ yes ☒ no ☐ in negotiation	
Number of calendar field days:		8	
Number of person-days of employment:		40 paid 0 days of unpaid work	
Total no. of samples: 37 rocks		0 silts 483 soils 0 other	
Total length/volume of trenching/ shafting:		0	
Total number of line-km of geophysics		20.6 km	
Total meters drilled		0 diamond drill 0 RC drill 0 auger/percussion drill	
Other products (provide details):			
<i>This is not an expense claim form. To request reimbursement of expenses, please submit a separate detailed expense claim form.</i>			
FINANCIAL SUMMARY			
Total daily field allowance	\$4000.00	Total contractor costs	\$12,000.00
Total field air transportation costs (helicopter/plane)	\$6919.00	Total excavating/ heavy equipment costs	
Total truck/ mileage costs	\$566.40	Total assay/analyses costs	\$19,104.01
Total wages paid		Total reclamation costs	
Total light equipment rental costs	\$880.00	Total report writing cost	\$2000.00
Other (please specify)	Data digitization - \$53.99	Total staking costs	
Other (please specify)			

YMIP FINAL SUBMISSION FORM

Your feedback on any aspect of the program:

A helpful program, especially as markets slump. Thank you.

The Department of Energy, Mines and Resources may verify all statements related to and made on this form, in any previously submitted reports, interim claims and in the Summary or Technical Report which accompanies it.

I certify that;

1. I am the person, or the representative of the company or partnership, named in the Application for Funding and in the Contribution Agreement under the Yukon Mining Incentives Program.
2. I am a person who is nineteen years of age or older, and I have complied with all the requirements of the said program.
3. I hereby apply for the final payment of a contribution under the Yukon Mining Incentives Program (YMIP) and declare the information contained within the Summary or Technical Report and this form to be true and accurate.

Date January 30, 2014

Signature of Applicant Scott Berdahl

Name (print) James Scott Berdahl



ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: 18526 YUKON INC
BOX 11250
WHITEHORSE YT Y1A 6N4

Page: 1
Finalized Date: 23-JUL-2013
Account: YUKOIN

CERTIFICATE WH13120347

Project: CLIFF 2013

P.O. No.:

This report is for 247 Soil samples submitted to our lab in Whitehorse, YT, Canada on 28-JUN-2013.

The following have access to data associated with this certificate:

RON BERDAHL
SCOTT BERDAHL

SCOTT BERDAHL

RON BERDAHL

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-OG43	Ore Grade Au - 25g AR	ICP-MS
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

To: 18526 YUKON INC
ATTN: SCOTT BERDAHL
BOX 11250
WHITEHORSE YT Y1A 6N4

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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North Vancouver BC V7H 0A7
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Page: 2 - A
Total # Pages: 8 (A - D)
Plus Appendix Pages
Finalized Date: 23-JUL-2013
Account: YUKOIN

Project: CLIFF 2013

CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
DA0000		0.71	0.0144	0.13	3.04	40.8	<0.2	<10	280	1.06	0.18	0.25	0.15	18.45	19.8	70
DA0050		0.70	0.0049	0.03	2.37	21.0	<0.2	<10	180	0.52	0.14	0.31	0.15	19.40	14.9	59
DA0100		0.62	0.0044	0.11	2.70	24.2	<0.2	<10	260	0.71	0.17	0.18	0.08	15.50	15.1	71
DA0150		0.76	0.0029	0.21	2.30	18.4	0.5	<10	230	0.52	0.11	0.34	0.16	16.75	14.2	59
DA0200		0.75	0.0060	0.11	3.01	25.5	<0.2	<10	300	0.96	0.17	0.29	0.13	15.55	19.1	76
DA0250		0.68	0.0090	0.12	2.78	26.5	<0.2	<10	180	0.65	0.22	0.16	0.24	18.05	16.4	72
DA0300		0.65	0.0123	0.10	2.85	31.5	<0.2	<10	260	0.87	0.18	0.26	0.11	15.85	17.5	74
DA0350		0.73	0.0226	0.10	2.56	45.6	<0.2	<10	240	0.80	0.15	0.41	0.16	17.90	18.2	68
DA0400		0.69	0.0112	0.06	2.34	27.0	<0.2	<10	180	0.62	0.15	0.18	0.16	16.70	14.4	60
DA0450		0.48	0.0086	0.24	2.65	52.1	<0.2	<10	270	0.86	0.21	0.40	0.15	18.40	19.2	68
DA0500		0.71	0.0154	0.08	2.53	33.5	<0.2	<10	210	0.71	0.18	0.19	0.14	20.1	15.7	63
DA0550		0.61	0.0073	0.15	3.26	56.6	<0.2	<10	340	0.96	0.17	0.37	0.17	18.20	22.0	80
DA0600		0.71	0.0239	0.18	3.01	86.9	<0.2	<10	290	0.95	0.21	0.34	0.25	18.25	25.5	77
DA0650		0.96	0.0259	0.07	2.54	80.6	<0.2	<10	290	0.82	0.15	0.41	0.14	14.15	17.3	72
DA0700		0.55	0.0195	0.15	3.00	61.3	<0.2	<10	220	0.83	0.20	0.21	0.21	17.25	16.7	71
DA0750		0.88	0.0337	0.07	2.53	59.3	<0.2	<10	260	0.68	0.15	0.38	0.17	12.90	15.3	69
DA0800		0.72	0.0093	0.06	2.50	43.9	<0.2	<10	220	0.76	0.18	0.18	0.11	11.20	16.8	64
DA0850		0.87	0.0230	0.15	2.75	55.7	<0.2	<10	370	0.80	0.18	0.25	0.09	10.05	17.6	79
DA0900		0.88	0.0058	0.14	2.55	32.0	<0.2	<10	290	0.81	0.17	0.22	0.09	10.20	15.3	67
DA0950		0.78	0.0085	0.11	2.54	30.6	<0.2	<10	270	0.53	0.16	0.16	0.06	11.85	14.5	66
DA1000		0.78	0.0083	0.11	3.17	37.3	<0.2	<10	530	0.72	0.18	0.29	0.08	8.81	19.0	93
DA1050		0.79	0.0057	0.12	3.18	41.4	<0.2	<10	480	0.66	0.17	0.22	0.05	9.42	17.4	89
DA1100		0.69	0.0066	0.07	2.71	45.6	<0.2	<10	400	0.49	0.13	0.26	0.10	12.25	15.0	85
DA1150		0.77	0.0164	0.14	2.96	38.3	<0.2	<10	460	0.80	0.16	0.26	0.05	11.95	15.7	86
DA1200		0.77	0.0124	0.10	2.72	55.3	<0.2	<10	390	0.63	0.16	0.25	0.07	14.05	15.8	79
DA1250		0.79	0.0069	0.09	2.64	37.2	<0.2	<10	370	0.47	0.15	0.26	0.06	13.80	16.0	78
DA1300		0.82	0.0472	0.10	2.71	34.9	<0.2	<10	400	0.50	0.15	0.33	0.07	14.60	18.3	83
DA1350		0.75	0.0097	0.15	2.81	80.2	<0.2	<10	420	0.70	0.17	0.33	0.09	12.65	17.9	82
DA1400		0.74	0.0100	0.06	2.48	67.9	<0.2	<10	350	0.52	0.13	0.21	0.10	11.05	17.3	74
DA1450		0.68	0.0241	0.10	2.70	128.0	<0.2	<10	350	0.81	0.17	0.29	0.10	15.10	18.3	73
DA1500		0.78	0.0109	0.17	2.68	62.6	<0.2	<10	230	0.69	0.17	0.12	0.24	20.2	17.5	66
DA1550		0.53	0.0036	0.15	2.04	43.1	<0.2	<10	260	0.46	0.15	0.33	0.16	12.55	15.8	53
DA1600		0.69	0.0044	0.11	3.01	35.1	<0.2	<10	200	0.78	0.16	0.15	0.13	15.95	18.9	76
DA1650		0.77	0.0044	0.15	2.48	57.0	<0.2	<10	180	0.57	0.14	0.19	0.18	15.35	16.2	66
DA1700		0.68	0.0089	0.06	2.81	53.1	<0.2	<10	270	0.83	0.14	0.34	0.11	14.70	16.5	77
DA1750		0.70	0.0066	0.09	2.59	43.6	<0.2	<10	190	0.68	0.14	0.17	0.16	13.10	16.3	64
DA1800		0.61	0.0063	0.20	2.50	34.4	<0.2	<10	220	0.75	0.17	0.38	0.11	13.45	14.6	66
DA1850		0.52	0.0057	0.14	2.69	38.6	<0.2	<10	230	0.73	0.18	0.22	0.12	11.90	17.3	71
DA1900		0.69	0.0049	0.15	2.71	49.5	<0.2	<10	250	0.81	0.16	0.35	0.12	10.15	17.5	74
DA1950		0.58	0.0038	0.16	2.76	33.1	<0.2	<10	280	0.81	0.14	0.28	0.18	11.75	17.7	77



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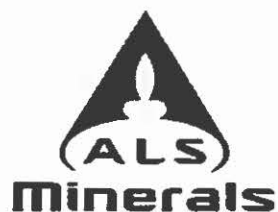
To: 18526 YUKON INC
BOX 11250
WHITEHORSE YT Y1A 6N4

Page: 2 - B
Total # Pages: 8 (A - D)
Plus Appendix Pages
Finalized Date: 23-JUL-2013
Account: YUKOIN

Project: CLIFF 2013

CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
DA0000		3.23	55.3	4.13	10.25	0.10	0.03	0.02	0.045	0.52	8.4	42.7	1.08	568	1.17	0.02
DA0050		2.17	37.8	3.49	7.98	0.10	0.05	0.01	0.034	0.35	9.0	27.0	0.91	460	0.82	0.02
DA0100		3.26	40.0	3.82	9.20	0.09	0.02	0.03	0.042	0.48	7.6	30.7	0.99	456	1.13	0.02
DA0150		2.32	34.7	3.32	7.94	0.12	0.04	0.01	0.036	0.53	8.0	25.6	0.89	435	0.73	0.02
DA0200		3.55	53.9	4.06	10.40	0.11	0.02	0.02	0.049	0.67	7.7	39.1	1.08	557	1.14	0.02
DA0250		3.12	44.1	4.07	9.60	0.08	0.02	0.10	0.049	0.40	8.3	25.6	0.97	682	2.41	0.02
DA0300		3.30	48.7	4.11	9.72	0.10	0.02	0.03	0.049	0.52	7.5	35.1	1.04	563	1.27	0.02
DA0350		2.89	47.5	3.85	8.39	0.13	0.04	0.02	0.042	0.58	8.5	38.8	0.99	578	1.01	0.02
DA0400		2.62	38.3	3.45	7.82	0.11	0.02	0.03	0.040	0.45	7.3	26.6	0.86	444	1.13	0.02
DA0450		3.05	54.7	4.04	9.45	0.10	0.02	0.04	0.045	0.41	8.8	28.9	0.99	666	1.65	0.02
DA0500		2.78	41.9	3.73	9.02	0.10	0.02	0.02	0.043	0.45	8.9	29.7	0.91	477	1.27	0.02
DA0550		3.22	51.5	4.30	10.75	0.10	0.03	0.03	0.047	0.58	8.1	40.3	1.30	744	1.28	0.03
DA0600		3.26	56.2	4.54	10.40	0.11	0.02	0.05	0.050	0.53	8.1	37.7	1.15	862	1.61	0.02
DA0650		3.05	46.5	3.91	8.68	0.13	0.03	0.01	0.044	0.76	6.8	34.7	1.03	544	0.96	0.02
DA0700		2.95	43.2	4.20	9.60	0.09	0.03	0.05	0.047	0.42	8.3	33.3	1.04	513	1.40	0.02
DA0750		2.63	41.1	3.83	8.60	0.12	0.03	0.02	0.043	0.65	6.3	31.9	1.01	499	0.86	0.02
DA0800		2.51	44.1	3.80	9.22	0.08	<0.02	0.02	0.038	0.59	5.3	30.5	0.98	450	1.09	0.02
DA0850		3.08	47.8	4.13	9.75	0.11	<0.02	0.02	0.042	1.01	4.8	33.0	1.10	507	0.88	0.02
DA0900		2.54	40.9	3.70	8.79	0.07	0.02	0.02	0.041	0.71	5.1	29.3	1.00	427	0.92	0.02
DA0950		2.50	40.5	3.68	8.65	0.08	<0.02	0.02	0.034	0.66	5.7	28.2	1.00	416	0.91	0.02
DA1000		3.99	45.6	4.48	11.95	0.13	0.06	0.01	0.056	1.35	4.3	32.1	1.36	516	0.65	0.02
DA1050		3.57	45.7	4.40	11.25	0.13	<0.02	0.02	0.047	1.22	4.6	36.6	1.26	487	0.78	0.02
DA1100		3.10	39.2	3.99	10.15	0.13	0.04	0.01	0.048	1.17	6.0	28.0	1.18	379	0.52	0.02
DA1150		3.58	42.6	4.13	10.50	0.14	0.03	0.01	0.046	1.30	5.8	35.8	1.21	430	0.52	0.02
DA1200		3.25	46.4	4.02	9.84	0.12	0.02	0.01	0.042	1.08	6.8	36.0	1.16	432	0.59	0.02
DA1250		3.36	43.6	3.82	9.46	0.10	0.02	0.01	0.041	1.06	6.7	34.2	1.17	380	0.55	0.02
DA1300		3.50	49.3	4.01	10.20	0.12	0.03	0.01	0.042	1.11	6.8	41.0	1.27	422	0.63	0.03
DA1350		3.72	50.7	4.25	10.80	0.15	0.04	0.01	0.048	1.21	6.2	43.3	1.26	476	0.70	0.02
DA1400		3.04	40.8	3.74	9.58	0.13	0.02	0.01	0.042	1.01	5.3	35.7	1.07	447	0.60	0.02
DA1450		3.33	53.4	4.25	10.50	0.11	0.02	0.01	0.044	0.96	7.3	35.2	1.11	490	0.89	0.03
DA1500		2.42	43.8	3.66	8.73	0.08	0.02	0.03	0.041	0.63	7.5	34.3	0.97	470	0.95	0.02
DA1550		1.77	31.6	3.36	7.47	<0.05	<0.02	0.04	0.030	0.38	5.8	22.0	0.90	663	1.15	0.02
DA1600		2.75	39.6	4.10	9.34	0.06	0.02	0.04	0.042	0.44	6.2	37.7	1.14	501	1.00	0.02
DA1650		2.36	42.6	3.79	7.82	0.08	<0.02	0.03	0.034	0.47	6.2	33.7	1.08	420	0.99	0.02
DA1700		2.54	42.1	3.89	9.01	0.09	0.03	0.01	0.035	0.69	6.8	33.0	1.34	533	0.66	0.03
DA1750		2.20	37.0	3.59	7.87	0.08	0.02	0.02	0.036	0.58	5.8	30.0	0.99	461	0.71	0.02
DA1800		2.29	41.6	3.86	8.20	0.06	0.02	0.04	0.034	0.55	6.5	28.9	0.97	471	1.07	0.02
DA1850		2.73	42.9	4.17	9.27	0.07	<0.02	0.03	0.044	0.63	5.5	35.5	1.07	520	1.18	0.02
DA1900		2.99	45.3	4.17	9.26	0.08	<0.02	0.02	0.039	0.74	4.9	41.5	1.10	620	0.90	0.02
DA1950		2.77	39.3	3.98	9.04	0.10	0.02	0.11	0.035	0.78	5.4	37.0	1.10	525	0.82	0.02



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Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
DA0000		3.15	49.1	950	6.9	41.8	<0.001	0.05	0.34	9.5	0.7	1.0	27.7	<0.01	0.06	1.4
DA0050		2.28	38.7	780	5.7	28.7	<0.001	0.02	0.31	7.8	0.6	0.8	22.7	<0.01	0.03	2.2
DA0100		2.36	39.0	660	6.3	42.8	<0.001	0.06	0.32	7.8	0.6	1.0	23.8	<0.01	0.05	0.7
DA0150		1.69	36.7	1030	4.0	37.8	<0.001	0.02	0.24	8.2	0.6	0.8	26.0	<0.01	0.04	1.7
DA0200		2.99	50.2	1090	5.8	48.2	<0.001	0.04	0.27	10.4	0.7	1.1	24.7	<0.01	0.05	1.5
DA0250		2.50	37.4	1060	8.9	44.6	<0.001	0.09	0.76	6.1	1.0	1.0	25.7	<0.01	0.07	0.5
DA0300		2.74	45.2	690	6.4	43.9	<0.001	0.04	0.37	8.7	0.7	1.1	26.6	<0.01	0.05	0.9
DA0350		2.18	48.1	1360	5.2	41.1	<0.001	0.03	0.32	9.0	0.7	0.9	27.4	<0.01	0.04	1.8
DA0400		2.62	37.3	530	5.8	36.3	<0.001	0.04	0.39	6.8	0.6	0.9	20.0	<0.01	0.05	0.9
DA0450		2.61	45.1	950	7.4	40.2	<0.001	0.09	0.53	7.2	0.9	0.9	40.7	<0.01	0.06	0.7
DA0500		2.37	39.6	590	7.0	37.7	<0.001	0.04	0.43	7.3	0.7	0.9	21.8	<0.01	0.04	0.8
DA0550		2.67	50.6	970	6.8	42.9	<0.001	0.06	0.35	8.8	0.7	0.9	40.2	<0.01	0.05	0.9
DA0600		3.05	52.1	1220	8.3	44.6	<0.001	0.07	0.47	8.8	0.8	1.1	32.3	<0.01	0.08	1.0
DA0650		2.06	45.1	1360	4.8	46.6	<0.001	0.02	0.29	9.6	0.6	1.0	26.4	<0.01	0.05	1.5
DA0700		2.78	42.1	650	7.7	38.8	<0.001	0.05	0.39	7.4	0.7	1.0	24.2	<0.01	0.06	0.9
DA0750		1.91	40.1	1330	5.1	40.1	<0.001	0.02	0.25	8.8	0.6	0.8	23.5	<0.01	0.04	1.4
DA0800		2.76	40.4	570	5.9	42.9	<0.001	0.04	0.29	8.1	0.6	1.2	20.9	<0.01	0.06	0.7
DA0850		2.68	43.7	1010	4.9	54.2	<0.001	0.03	0.21	10.9	0.5	1.3	21.1	<0.01	0.07	0.9
DA0900		2.65	38.6	690	4.7	45.5	0.001	0.04	0.22	8.8	0.9	1.1	23.8	<0.01	0.05	0.8
DA0950		2.57	36.5	500	4.8	43.3	<0.001	0.04	0.23	8.5	0.8	1.1	19.8	<0.01	0.05	0.7
DA1000		0.96	45.7	940	5.3	69.2	<0.001	0.02	0.12	15.1	0.6	1.6	32.7	<0.01	0.08	1.3
DA1050		2.10	42.9	700	5.2	63.7	<0.001	0.03	0.11	13.5	0.5	1.5	29.8	<0.01	0.05	1.0
DA1100		0.93	35.3	840	4.3	55.0	<0.001	0.01	0.14	12.1	0.6	1.2	25.2	<0.01	0.06	1.7
DA1150		1.14	43.0	890	4.5	62.1	<0.001	0.01	0.12	12.9	0.4	1.3	23.6	<0.01	0.06	1.6
DA1200		1.17	43.7	790	4.6	54.0	<0.001	0.02	0.17	11.7	0.3	1.3	25.0	<0.01	0.05	1.7
DA1250		1.42	44.5	890	4.0	56.7	<0.001	0.01	0.12	11.6	0.6	1.3	22.2	<0.01	0.04	1.7
DA1300		1.01	48.2	1040	4.0	58.0	<0.001	0.01	0.13	12.4	0.5	1.3	27.1	<0.01	0.06	2.0
DA1350		0.91	48.8	1120	4.5	62.9	<0.001	0.01	0.17	13.2	0.5	1.4	31.5	<0.01	0.04	1.7
DA1400		1.05	39.9	790	4.9	52.4	<0.001	0.02	0.21	11.2	0.4	1.3	22.1	<0.01	0.06	1.4
DA1450		1.17	48.2	750	6.9	51.1	0.001	0.05	0.68	11.2	0.6	1.3	40.8	<0.01	0.07	1.8
DA1500		2.70	42.0	440	6.0	38.0	<0.001	0.04	0.36	8.6	0.7	1.1	18.3	<0.01	0.05	1.3
DA1550		1.77	31.8	710	6.4	28.3	<0.001	0.06	0.46	5.0	0.4	0.9	35.5	<0.01	0.05	0.4
DA1600		3.16	40.4	450	5.9	33.5	<0.001	0.04	0.41	8.8	0.6	1.1	18.4	<0.01	0.07	0.7
DA1650		2.37	39.1	490	5.5	32.7	<0.001	0.04	0.27	6.6	0.4	0.9	22.1	<0.01	0.05	0.7
DA1700		1.75	46.5	810	4.5	38.7	<0.001	0.01	0.22	8.3	0.5	1.0	42.0	<0.01	0.04	1.4
DA1750		2.56	39.5	450	4.8	34.5	0.001	0.02	0.24	7.6	0.4	0.9	19.6	<0.01	0.05	1.1
DA1800		2.49	38.3	810	5.5	36.0	0.001	0.06	0.30	6.8	0.8	1.0	39.4	<0.01	0.05	0.8
DA1850		2.88	42.4	590	6.1	41.1	<0.001	0.05	0.27	7.8	0.5	1.0	26.2	<0.01	0.06	0.7
DA1900		2.61	43.5	910	5.0	43.2	<0.001	0.02	0.18	9.4	0.9	1.1	30.7	<0.01	0.05	1.0
DA1950		3.06	43.3	680	4.8	46.6	<0.001	0.02	0.19	9.0	0.6	1.1	27.3	<0.01	0.05	1.0



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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
DA0000		0.204	0.29	0.63	121	0.26	6.38	91	0.7	
DA0050		0.184	0.22	0.54	103	0.20	5.80	77	1.7	
DA0100		0.190	0.29	0.63	118	0.23	4.82	79	<0.5	
DA0150		0.181	0.23	0.46	101	0.17	7.08	71	1.1	
DA0200		0.227	0.33	0.56	128	0.28	5.83	88	<0.5	
DA0250		0.165	0.25	0.71	118	0.23	6.30	91	<0.5	
DA0300		0.209	0.29	0.57	127	0.23	5.06	84	<0.5	
DA0350		0.201	0.29	0.56	114	0.22	7.39	84	1.0	
DA0400		0.178	0.25	0.49	103	0.21	4.88	72	0.5	
DA0450		0.174	0.27	0.68	117	0.25	7.16	90	<0.5	
DA0500		0.181	0.28	0.72	112	0.22	6.57	79	0.5	
DA0550		0.200	0.28	0.57	122	0.23	6.66	91	0.6	
DA0600		0.210	0.28	0.62	130	0.25	6.07	108	0.6	
DA0650		0.224	0.31	0.46	121	0.23	6.59	89	0.5	
DA0700		0.198	0.28	0.65	122	0.23	4.78	90	0.8	
DA0750		0.208	0.27	0.45	115	0.19	6.11	88	0.5	
DA0800		0.187	0.29	0.47	109	0.20	4.03	76	0.6	
DA0850		0.240	0.33	0.46	126	0.22	5.72	88	0.5	
DA0900		0.200	0.30	0.46	110	0.18	4.42	77	0.6	
DA0950		0.192	0.28	0.50	109	0.18	4.93	76	0.6	
DA1000		0.293	0.43	0.41	145	0.29	5.66	96	2.3	
DA1050		0.272	0.40	0.52	140	0.22	5.95	93	0.8	
DA1100		0.254	0.34	0.49	129	0.19	5.43	92	2.0	
DA1150		0.268	0.39	0.50	131	0.20	5.92	87	1.3	
DA1200		0.228	0.34	0.51	122	0.20	6.26	78	0.9	
DA1250		0.193	0.35	0.53	115	0.23	6.04	60	0.8	
DA1300		0.214	0.37	0.60	123	0.28	6.51	74	1.3	
DA1350		0.232	0.39	0.55	126	0.27	7.14	84	1.4	
DA1400		0.224	0.34	0.46	109	0.25	5.70	83	0.8	
DA1450		0.234	0.34	0.56	113	0.23	7.33	94	1.0	
DA1500		0.184	0.25	0.74	97	0.21	7.27	77	0.8	
DA1550		0.129	0.18	0.46	88	0.17	4.42	72	0.5	
DA1600		0.202	0.25	0.58	113	0.19	4.64	91	0.6	
DA1650		0.166	0.23	0.53	98	0.20	3.51	79	<0.5	
DA1700		0.204	0.29	0.42	99	0.22	5.77	78	1.2	
DA1750		0.186	0.24	0.45	98	0.21	4.38	73	0.8	
DA1800		0.176	0.23	0.63	106	0.23	5.14	76	0.6	
DA1850		0.198	0.27	0.47	114	0.23	3.70	82	0.6	
DA1900		0.218	0.25	0.41	114	0.21	5.31	85	0.5	
DA1950		0.226	0.30	0.40	114	0.20	4.65	86	0.7	



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
DA2000		0.95	0.0092	0.11	2.61	62.7	<0.2	<10	230	0.58	0.17	0.28	0.13	14.70	17.7	73
DA2050		0.87	0.0053	0.08	2.56	35.6	<0.2	<10	240	0.58	0.15	0.22	0.09	10.95	14.1	71
DA2100		0.61	0.0372	0.08	2.81	44.1	<0.2	<10	290	0.73	0.18	0.19	0.08	10.65	16.2	80
DA2150		0.74	0.0384	0.07	2.45	141.0	<0.2	<10	230	0.75	0.27	0.31	0.20	9.78	17.0	66
DB0000		0.73	0.0107	0.27	3.35	57.5	<0.2	<10	350	1.26	0.17	0.25	0.15	9.66	18.8	87
DB0050		0.68	0.0054	0.10	2.15	35.5	<0.2	<10	210	0.60	0.14	0.17	0.09	9.99	12.3	61
DB0100		0.72	0.0056	0.05	2.37	47.3	<0.2	<10	250	0.61	0.14	0.19	0.15	12.80	15.4	67
DB0150		0.61	0.0103	0.14	2.26	80.7	0.2	<10	210	0.56	0.13	0.22	0.10	11.05	13.7	62
DB0200		0.73	0.0060	0.06	2.79	40.5	<0.2	<10	270	0.69	0.14	0.27	0.09	14.00	16.3	73
DB0250		0.70	0.0072	0.13	2.83	55.1	<0.2	<10	210	0.69	0.19	0.16	0.28	19.60	20.7	70
DB0300		0.70	0.0064	0.33	3.98	55.7	<0.2	<10	450	1.05	0.20	0.09	0.19	14.00	20.0	98
DB0350		0.66	0.0035	0.42	2.64	53.6	<0.2	<10	160	0.60	0.17	0.19	0.21	14.85	16.7	66
DB0400		0.67	0.0722	0.23	2.53	86.3	<0.2	<10	200	0.60	0.15	0.18	0.23	17.35	20.1	64
DB0450		0.61	0.0169	0.09	2.93	135.0	<0.2	<10	260	1.23	0.14	0.24	0.17	15.20	25.7	73
DB0500		0.71	0.0100	0.22	2.94	56.2	<0.2	<10	240	0.84	0.14	0.23	0.15	15.30	19.4	75
DB0550		0.60	0.0069	0.09	3.29	168.0	<0.2	<10	430	1.48	0.18	0.22	0.11	9.29	19.1	85
DB0600		0.68	>0.1000	0.24	3.62	312	0.2	<10	420	1.86	0.22	0.16	0.21	10.25	31.4	97
DB0650		0.59	0.0346	0.08	3.51	122.5	<0.2	<10	390	1.05	0.21	0.07	0.09	9.55	23.3	97
DB0700		0.71	0.0396	0.07	3.34	43.3	<0.2	<10	300	0.84	0.14	0.11	0.11	13.80	18.1	84
DB0750		0.71	0.0079	0.04	4.25	31.9	<0.2	<10	410	2.17	0.19	0.09	0.12	11.90	23.6	101
DB0800		0.72	0.0131	0.02	3.02	34.3	<0.2	<10	480	0.58	0.12	0.22	0.10	12.05	18.1	87
DB0850		0.75	0.0282	0.03	3.28	36.4	<0.2	<10	370	0.63	0.14	0.14	0.05	11.30	16.1	90
DB0900		0.66	0.0226	0.11	3.56	45.7	<0.2	<10	400	0.73	0.17	0.13	0.10	12.20	18.7	87
DB0950		0.69	0.0239	0.09	3.55	93.2	<0.2	<10	540	1.10	0.20	0.34	0.13	11.40	20.0	98
DB1000		0.73	0.0102	0.10	2.74	36.4	<0.2	<10	320	0.61	0.16	0.25	0.08	12.95	17.4	75
DB1050		0.73	0.0090	0.10	2.76	46.3	<0.2	<10	330	0.62	0.15	0.21	0.12	12.00	17.4	76
DB1100		0.78	0.0042	0.17	2.85	33.8	<0.2	<10	300	0.66	0.18	0.21	0.11	14.85	17.6	69
DB1150		0.86	0.0050	0.17	2.70	37.7	<0.2	<10	270	0.76	0.17	0.23	0.11	14.15	18.7	69
DB1200		0.83	0.0114	0.15	2.80	53.7	<0.2	<10	310	0.75	0.16	0.33	0.11	12.00	19.8	67
DB1250		0.84	0.0503	0.09	2.27	29.6	<0.2	<10	250	0.59	0.13	0.38	0.18	16.25	15.3	57
DB1300		0.72	0.0056	0.10	2.58	25.0	<0.2	<10	250	0.66	0.15	0.22	0.11	14.35	17.3	67
DB1350		0.73	0.0091	0.08	2.50	26.8	<0.2	<10	220	0.73	0.14	0.20	0.15	13.65	18.9	64
DB1400		0.80	0.0109	0.12	3.64	84.3	<0.2	<10	370	0.79	0.14	0.60	0.19	17.45	26.2	130
DB1450		0.61	0.0042	0.18	2.91	22.3	<0.2	<10	310	1.03	0.19	0.29	0.10	15.35	20.1	74
DB1500		0.73	0.0065	0.10	2.94	25.7	<0.2	<10	300	1.28	0.19	0.32	0.14	15.10	22.4	72
DB1550		0.79	0.0070	0.09	2.56	25.8	<0.2	<10	240	0.68	0.13	0.27	0.15	15.00	18.3	63
DB1600		0.71	0.0099	0.06	2.39	16.7	<0.2	<10	220	0.54	0.11	0.26	0.24	21.9	16.0	57
DB1650		0.72	0.0077	0.08	3.41	41.3	<0.2	<10	320	1.22	0.13	0.46	0.15	13.20	27.4	68
DB1700		0.68	0.0043	0.11	2.70	24.3	<0.2	<10	280	0.80	0.14	0.29	0.12	15.95	20.0	62
DB1750		0.68	0.0084	0.10	2.86	21.9	<0.2	<10	310	0.85	0.15	0.26	0.17	14.75	18.0	67



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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm 0.05	ppm 0.2	% 0.01	ppm 0.05	ppm 0.05	ppm 0.02	ppm 0.01	ppm 0.005	% 0.01	ppm 0.2	ppm 0.1	% 0.01	ppm 5	ppm 0.05	% 0.01
DA2000		2.59	43.8	3.86	8.59	0.08	0.02	0.02	0.035	0.47	7.1	31.7	1.10	481	0.90	0.02
DA2050		2.54	36.6	3.70	8.32	0.06	0.02	0.02	0.036	0.52	5.4	30.0	1.06	376	0.85	0.02
DA2100		2.84	41.8	4.08	9.41	0.07	<0.02	0.02	0.039	0.58	5.1	33.3	1.11	439	0.99	0.02
DA2150		2.37	47.0	3.85	8.23	0.07	0.02	0.02	0.044	0.54	4.7	33.9	0.96	429	0.93	0.02
DB0000		3.49	50.7	4.64	10.65	0.13	<0.02	0.02	0.048	1.01	4.3	48.7	1.28	542	0.95	0.02
DB0050		2.26	31.1	3.51	7.91	0.07	<0.02	0.02	0.031	0.71	4.6	27.9	0.94	384	0.72	0.02
DB0100		2.57	36.1	3.77	8.25	0.09	<0.02	0.02	0.038	0.67	5.4	35.5	1.03	408	0.78	0.02
DB0150		2.26	35.4	3.58	7.76	0.09	0.02	0.01	0.030	0.69	5.3	29.3	1.01	410	0.80	0.02
DB0200		2.61	40.5	4.05	9.08	0.09	0.02	0.01	0.033	0.72	6.6	33.1	1.13	482	0.77	0.02
DB0250		2.57	42.2	3.95	9.39	0.10	0.02	0.02	0.044	0.62	7.2	35.8	1.18	488	0.79	0.02
DB0300		4.32	53.2	5.11	12.70	0.15	<0.02	0.02	0.056	1.35	5.4	43.3	1.51	645	1.03	0.03
DB0350		2.09	36.3	3.83	8.34	0.08	<0.02	0.03	0.035	0.49	5.6	29.8	1.09	505	1.20	0.02
DB0400		2.66	47.0	3.64	8.07	0.08	0.02	0.02	0.049	0.53	6.8	29.4	0.96	512	0.90	0.01
DB0450		3.07	65.5	4.25	8.76	0.12	0.03	0.02	0.049	0.78	6.7	37.8	1.07	644	1.15	0.02
DB0500		2.85	53.3	3.85	8.68	0.08	<0.02	0.03	0.045	0.62	6.4	38.3	1.14	547	0.92	0.02
DB0550		3.60	61.0	5.01	11.00	0.12	<0.02	0.02	0.052	1.08	4.3	45.2	1.09	579	1.18	0.02
DB0600		4.48	79.6	5.31	11.20	0.11	<0.02	0.01	0.062	1.21	4.7	53.6	1.27	777	1.75	0.02
DB0650		4.05	57.7	4.84	11.10	0.11	<0.02	0.01	0.056	1.21	4.4	44.0	1.24	592	0.97	0.01
DB0700		3.28	45.4	4.10	9.77	0.11	0.02	0.02	0.051	1.09	5.5	34.9	1.14	484	0.67	0.02
DB0750		4.60	91.7	5.30	12.10	0.16	<0.02	0.02	0.061	1.32	5.3	46.1	1.33	690	1.03	0.02
DB0800		3.32	44.7	4.21	10.10	0.13	0.05	0.02	0.057	1.14	5.9	33.2	1.22	443	0.51	0.01
DB0850		3.41	39.8	4.29	10.75	0.12	0.02	0.02	0.053	1.17	5.5	35.7	1.20	428	0.64	0.01
DB0900		3.43	43.6	4.44	10.05	0.10	0.02	0.02	0.051	1.15	5.0	35.1	1.20	576	0.76	0.02
DB0950		4.04	62.2	4.87	11.45	0.15	0.02	0.02	0.058	1.37	5.6	40.3	1.33	539	0.77	0.02
DB1000		2.77	41.2	3.84	8.93	0.09	0.02	0.02	0.047	0.78	6.3	31.6	1.08	449	0.82	0.02
DB1050		3.02	45.4	3.94	8.70	0.09	<0.02	0.03	0.047	0.91	5.7	32.7	1.06	533	0.92	0.01
DB1100		2.62	44.5	4.03	8.67	0.08	<0.02	0.03	0.044	0.63	6.7	30.5	1.05	542	1.16	0.02
DB1150		2.73	50.2	3.88	9.22	0.08	0.02	0.03	0.042	0.62	6.7	32.3	1.04	508	1.21	0.02
DB1200		2.53	47.9	3.94	8.63	0.09	<0.02	0.03	0.040	0.70	5.6	32.3	1.07	559	1.12	0.02
DB1250		2.08	41.2	3.47	6.86	0.09	0.03	0.02	0.037	0.54	6.6	24.1	0.88	486	0.77	0.02
DB1300		2.47	45.5	3.79	8.16	0.08	0.02	0.02	0.047	0.54	6.1	28.3	1.01	526	1.07	0.02
DB1350		2.43	44.5	3.84	8.00	0.08	<0.02	0.02	0.038	0.53	6.2	28.6	1.02	547	1.03	0.02
DB1400		3.71	67.6	5.09	11.45	0.15	0.05	0.01	0.051	0.81	7.7	44.5	2.42	630	0.80	0.03
DB1450		3.03	58.9	4.33	9.78	0.07	<0.02	0.04	0.044	0.60	7.2	33.7	1.10	603	1.43	0.02
DB1500		3.02	59.6	4.37	9.29	0.08	<0.02	0.03	0.048	0.66	6.7	37.1	1.11	646	1.28	0.02
DB1550		2.35	45.3	3.78	7.68	0.08	0.02	0.03	0.038	0.55	6.7	27.5	1.00	540	0.95	0.02
DB1600		2.01	39.6	3.47	6.98	0.10	0.03	0.02	0.033	0.43	8.9	24.3	0.92	510	0.77	0.02
DB1650		3.22	74.2	4.28	9.67	0.11	0.03	0.02	0.043	0.85	6.4	44.7	1.27	628	1.01	0.03
DB1700		2.55	55.9	3.69	8.37	0.08	0.02	0.02	0.042	0.55	7.1	32.0	0.99	516	1.02	0.02
DB1750		2.51	50.4	3.80	8.22	0.07	0.02	0.02	0.044	0.58	6.4	33.2	1.00	551	0.96	0.02



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Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
DA2000		2.05	42.8	960	6.1	36.7	<0.001	0.03	0.31	8.3	0.5	1.0	23.6	<0.01	0.04	1.6
DA2050		2.47	36.2	820	5.3	38.1	<0.001	0.04	0.18	8.0	0.4	1.0	21.0	<0.01	0.05	0.9
DA2100		2.61	41.3	770	6.0	43.1	<0.001	0.05	0.21	8.9	0.5	1.2	20.5	<0.01	0.05	0.7
DA2150		2.22	42.0	1200	5.3	36.7	<0.001	0.03	0.23	8.3	0.6	1.0	22.3	<0.01	0.08	1.1
DB0000		3.67	51.4	680	4.9	55.4	<0.001	0.03	0.16	11.0	0.5	1.2	25.7	<0.01	0.07	0.8
DB0050		2.14	32.6	400	4.5	38.9	<0.001	0.03	0.17	6.8	0.4	0.9	20.8	<0.01	0.05	0.6
DB0100		2.44	39.1	510	5.4	39.7	<0.001	0.03	0.21	7.2	0.6	1.0	22.6	<0.01	0.05	0.7
DB0150		2.46	37.3	550	4.5	37.6	0.001	0.02	0.19	7.7	0.5	0.9	24.8	<0.01	0.05	1.1
DB0200		2.97	42.7	760	5.1	42.0	<0.001	0.02	0.20	9.0	0.6	1.0	25.9	<0.01	0.06	1.2
DB0250		2.62	47.2	340	7.0	39.7	0.001	0.03	0.34	7.6	0.4	1.0	24.5	<0.01	0.06	0.9
DB0300		4.19	48.5	460	5.4	70.5	<0.001	0.07	0.13	13.4	0.7	1.6	23.5	<0.01	0.07	0.9
DB0350		1.71	36.9	740	6.8	29.2	<0.001	0.06	0.43	4.9	0.6	0.9	24.7	<0.01	0.07	0.4
DB0400		1.83	50.0	530	8.5	39.2	0.001	0.03	0.38	7.8	0.8	1.0	21.3	<0.01	0.04	1.1
DB0450		1.86	58.9	860	6.3	47.7	0.001	0.02	0.36	9.8	0.9	1.1	23.7	<0.01	0.05	1.6
DB0500		1.95	49.7	800	5.2	43.3	0.001	0.04	0.28	8.4	0.8	1.0	21.7	<0.01	0.05	0.8
DB0550		3.05	51.0	1000	5.4	57.3	<0.001	0.16	0.28	10.9	1.1	1.2	44.9	<0.01	0.07	0.8
DB0600		1.92	64.1	790	15.1	70.4	<0.001	0.04	0.41	12.8	0.6	1.4	33.4	<0.01	0.06	0.9
DB0650		2.05	56.2	460	6.8	66.1	<0.001	0.04	0.24	12.2	0.8	1.3	32.1	<0.01	0.06	1.0
DB0700		2.50	46.0	590	5.5	55.9	0.001	0.03	0.17	10.5	0.9	1.1	15.3	<0.01	0.05	1.1
DB0750		3.29	66.8	470	5.1	76.3	0.001	0.02	0.15	14.0	0.8	1.5	13.9	0.01	0.06	1.0
DB0800		0.70	42.5	730	4.7	61.4	<0.001	0.01	0.16	12.5	0.4	1.2	20.3	<0.01	0.03	1.4
DB0850		2.28	42.3	610	5.2	62.4	0.001	0.03	0.13	12.0	0.6	1.3	15.7	<0.01	0.04	1.1
DB0900		2.63	46.3	580	5.7	63.9	<0.001	0.04	0.17	11.1	0.4	1.3	17.5	<0.01	0.05	1.1
DB0950		0.74	59.4	1260	6.1	70.7	<0.001	0.01	0.24	14.0	0.6	1.4	28.9	<0.01	0.07	1.4
DB1000		1.95	42.0	890	4.9	51.4	<0.001	0.02	0.20	9.6	0.4	1.1	19.9	<0.01	0.05	1.3
DB1050		2.62	43.8	770	5.7	53.0	<0.001	0.04	0.22	9.1	0.6	1.1	21.8	<0.01	0.05	0.9
DB1100		2.24	42.4	670	6.4	46.0	0.001	0.05	0.26	8.2	0.6	1.1	22.6	<0.01	0.07	0.9
DB1150		2.50	44.8	870	6.0	49.0	<0.001	0.06	0.28	9.2	0.6	1.1	23.9	<0.01	0.05	1.0
DB1200		2.19	44.9	1110	5.5	44.2	0.001	0.06	0.22	8.3	0.8	1.0	31.3	<0.01	0.05	0.9
DB1250		1.65	41.0	1310	4.6	37.6	<0.001	0.03	0.24	7.5	0.6	0.9	25.2	<0.01	0.04	1.5
DB1300		2.12	42.6	570	5.9	41.6	0.001	0.04	0.31	8.0	0.9	1.0	23.1	<0.01	0.06	0.9
DB1350		2.12	43.6	510	5.8	40.0	0.001	0.04	0.29	7.5	0.5	1.0	21.2	<0.01	0.04	0.9
DB1400		1.07	90.6	1780	6.7	55.4	<0.001	0.02	0.20	13.7	0.8	1.1	42.9	<0.01	0.06	1.3
DB1450		2.48	47.6	870	6.9	52.0	0.001	0.07	0.31	9.1	0.7	1.2	30.5	<0.01	0.07	0.8
DB1500		2.44	51.2	1030	6.1	48.7	0.001	0.07	0.27	9.5	1.1	1.2	29.4	<0.01	0.08	1.0
DB1550		1.98	47.1	700	5.4	40.4	0.001	0.04	0.28	7.8	0.6	0.9	24.1	<0.01	0.04	1.3
DB1600		2.09	38.2	600	5.0	32.5	0.001	0.03	0.25	7.4	0.7	1.0	23.7	<0.01	0.03	1.5
DB1650		0.91	72.8	1220	5.3	49.0	<0.001	0.02	0.25	10.4	0.8	1.0	56.4	<0.01	0.04	1.6
DB1700		2.04	50.2	810	7.3	43.3	<0.001	0.03	0.29	8.6	0.8	1.0	27.1	<0.01	0.07	1.3
DB1750		1.99	47.7	810	5.6	41.7	0.001	0.04	0.24	8.7	0.6	1.0	24.5	<0.01	0.05	1.2



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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
DA2000		0.176	0.24	0.61	105	0.22	5.43	82	1.0	
DA2050		0.192	0.25	0.46	109	0.26	4.11	79	0.8	
DA2100		0.194	0.27	0.51	124	0.21	4.16	81	0.5	
DA2150		0.183	0.24	0.49	108	0.18	5.30	80	0.7	
DB0000		0.264	0.35	0.41	132	0.58	3.85	102	<0.5	
DB0050		0.181	0.25	0.39	95	0.20	2.74	77	<0.5	
DB0100		0.175	0.28	0.40	104	0.19	3.43	76	<0.5	
DB0150		0.193	0.24	0.43	96	0.25	3.83	77	0.7	
DB0200		0.218	0.28	0.49	112	0.23	5.15	85	0.8	
DB0250		0.187	0.27	0.55	99	0.22	4.54	86	0.8	
DB0300		0.316	0.47	0.54	155	0.29	4.86	116	0.5	
DB0350		0.137	0.20	0.62	94	0.15	4.78	85	0.5	
DB0400		0.193	0.29	0.48	99	0.18	4.50	81	0.6	
DB0450		0.221	0.32	0.49	116	0.22	5.52	88	0.9	
DB0500		0.195	0.30	0.46	110	0.20	5.23	85	<0.5	
DB0550		0.262	0.34	0.37	141	0.27	4.42	83	<0.5	
DB0600		0.286	0.43	0.46	158	0.19	5.14	112	<0.5	0.17
DB0650		0.272	0.44	0.36	148	0.20	2.79	101	<0.5	
DB0700		0.256	0.37	0.49	131	0.22	4.33	85	0.5	
DB0750		0.342	0.50	0.50	172	0.22	5.01	91	0.6	
DB0800		0.283	0.38	0.40	137	0.17	5.05	98	1.9	
DB0850		0.277	0.39	0.41	141	0.18	3.68	90	0.7	
DB0900		0.267	0.40	0.42	135	0.22	3.20	92	0.8	
DB0950		0.293	0.43	0.45	150	0.20	6.65	102	1.1	
DB1000		0.225	0.34	0.46	113	0.19	4.98	83	0.7	
DB1050		0.237	0.34	0.49	120	0.18	4.69	95	<0.5	
DB1100		0.210	0.30	0.59	115	0.19	4.61	82	0.7	
DB1150		0.211	0.31	0.59	116	0.25	5.60	80	0.7	
DB1200		0.207	0.28	0.47	114	0.18	5.36	83	0.5	
DB1250		0.182	0.25	0.47	100	0.20	6.43	69	1.0	
DB1300		0.202	0.26	0.50	112	0.22	4.41	76	0.6	
DB1350		0.199	0.26	0.43	111	0.23	3.64	78	0.6	
DB1400		0.262	0.39	0.34	135	0.18	7.04	111	1.6	
DB1450		0.219	0.33	0.64	130	0.24	5.67	85	0.6	
DB1500		0.228	0.31	0.54	128	0.24	5.75	86	0.6	
DB1550		0.200	0.27	0.48	111	0.18	4.75	76	0.7	
DB1600		0.188	0.24	0.60	102	0.19	6.68	68	0.9	
DB1650		0.230	0.30	0.55	127	0.17	8.04	94	1.3	
DB1700		0.206	0.28	0.54	109	0.28	5.91	77	0.8	
DB1750		0.208	0.27	0.48	113	0.19	5.04	78	0.8	



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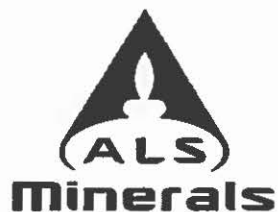
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ST43 Au ppm	ME-MS41 Ag ppm	ME-MS41 Al %	ME-MS41 As ppm	ME-MS41 Au ppm	ME-MS41 B ppm	ME-MS41 Ba ppm	ME-MS41 Be ppm	ME-MS41 Bi ppm	ME-MS41 Ca %	ME-MS41 Cd ppm	ME-MS41 Ce ppm	ME-MS41 Co ppm	ME-MS41 Cr ppm
		0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
DB1800		0.73	0.0087	0.11	2.85	33.5	<0.2	<10	280	0.71	0.16	0.25	0.14	14.35	18.0	71
DB1850		0.68	0.0096	0.09	2.93	70.7	<0.2	<10	250	0.67	0.18	0.28	0.12	14.60	19.6	81
DB1900		0.62	0.0064	0.10	2.69	47.9	<0.2	<10	210	0.66	0.20	0.21	0.12	15.35	16.0	64
DB1950		0.70	0.0046	0.11	2.62	48.4	<0.2	<10	260	0.66	0.19	0.26	0.13	15.45	17.6	65
DB2000		0.75	0.0082	0.14	2.15	34.6	0.2	<10	230	0.52	0.14	0.39	0.16	14.70	14.6	57
DB2050		0.78	0.0377	0.12	2.67	44.2	<0.2	<10	310	0.75	0.19	0.37	0.13	17.20	19.7	70
DB2100		0.68	0.0263	0.12	2.56	42.1	<0.2	<10	290	0.77	0.17	0.37	0.21	15.05	17.5	71
DB2150		0.78	0.0064	0.09	2.72	57.0	<0.2	<10	250	1.11	0.22	0.29	0.13	13.25	23.5	73
DB2200		0.75	0.0209	0.14	2.74	75.0	<0.2	<10	230	1.51	0.20	0.27	0.15	14.25	30.2	81
DC0000		0.81	0.0100	0.09	2.40	73.4	<0.2	<10	270	0.70	0.16	0.33	0.18	11.55	18.2	63
DC0050		0.68	0.0357	0.10	2.59	104.5	<0.2	<10	240	0.69	0.17	0.33	0.24	15.50	21.8	91
DC0100		0.57	0.0132	0.08	2.35	76.6	<0.2	<10	240	0.64	0.15	0.35	0.17	13.90	18.1	66
DC0150		0.44	0.0504	0.05	2.25	83.6	<0.2	<10	170	0.96	0.35	0.27	0.16	13.85	27.9	56
DC0200		0.50	0.0241	0.10	2.39	195.0	<0.2	<10	190	0.84	0.40	0.34	0.44	15.80	37.7	79
DC0250		0.41	0.0082	0.08	2.15	89.8	<0.2	<10	170	0.80	0.17	0.19	0.20	12.80	17.9	56
DC0300		0.53	0.0055	0.09	2.13	48.7	<0.2	<10	170	0.60	0.16	0.19	0.14	12.35	16.4	53
DC0350		0.47	0.0218	0.16	3.05	110.5	<0.2	<10	320	1.67	0.24	0.21	0.17	15.55	30.2	75
DC0400		0.47	0.0068	0.11	2.99	63.5	<0.2	<10	320	1.25	0.21	0.24	0.19	15.45	24.9	74
DC0450		0.58	0.0127	0.19	3.29	63.8	<0.2	<10	340	1.04	0.21	0.33	0.18	16.85	27.7	88
DC0500		0.46	0.0066	0.17	2.09	34.6	<0.2	<10	200	0.70	0.14	0.28	0.19	14.05	16.8	55
DC0550		0.51	0.0107	0.17	2.94	84.0	<0.2	<10	320	1.11	0.22	0.23	0.22	14.30	25.8	77
DC0600		0.42	0.0058	0.14	2.39	42.7	<0.2	<10	190	0.69	0.17	0.18	0.15	12.95	16.7	60
DC0650		0.57	0.0567	0.09	2.43	101.0	<0.2	<10	260	0.94	0.14	0.26	0.14	11.65	24.3	68
DC0700		0.44	0.0026	0.11	2.27	28.7	<0.2	<10	180	0.55	0.21	0.20	0.13	13.80	16.3	62
DC0750		0.42	0.0264	0.08	2.63	47.4	<0.2	<10	160	0.83	0.18	0.13	0.17	14.65	18.7	71
DC0800		0.62	0.0054	0.11	2.54	33.6	<0.2	<10	280	0.66	0.14	0.30	0.14	14.80	18.3	62
DC0850		0.44	0.0180	0.16	2.74	119.5	<0.2	<10	270	1.00	0.18	0.29	0.26	15.05	23.1	72
DC0900		0.71	0.0344	0.12	2.98	166.5	<0.2	<10	330	1.03	0.19	0.43	0.19	13.70	21.0	84
DC0950		0.56	>0.1000	0.45	3.42	327	0.9	<10	280	1.55	0.22	0.19	0.13	10.45	36.6	74
DC1000		0.74	0.0143	0.17	3.47	123.5	<0.2	<10	280	1.40	0.17	0.41	0.10	8.82	22.1	77
DC1050		0.73	0.0088	0.17	2.61	100.5	<0.2	<10	240	1.37	0.17	0.43	0.25	13.45	30.1	66
DC1100		0.63	0.0057	0.17	2.70	32.6	<0.2	<10	330	1.17	0.11	0.45	0.18	9.64	21.2	74
DC1150		0.65	0.0059	0.18	2.57	70.8	<0.2	<10	360	0.53	0.13	0.32	0.09	14.20	17.2	75
DC1200		0.74	0.0494	0.19	2.66	88.6	<0.2	<10	420	0.70	0.16	0.49	0.23	14.10	21.3	76
DC1250		0.76	0.0514	0.07	2.13	81.4	<0.2	<10	240	0.74	0.12	0.39	0.08	10.75	14.8	60
DC1300		0.81	0.0070	0.07	2.79	89.2	<0.2	<10	310	0.63	0.13	0.31	0.10	11.30	16.5	83
DC1350		0.57	0.0040	0.24	2.67	118.5	<0.2	<10	280	0.54	0.17	0.32	0.14	16.10	18.5	77
DC1400		0.88	0.0130	0.14	2.52	62.7	<0.2	<10	320	0.69	0.12	0.38	0.10	15.20	16.6	74
DC1450		0.47	0.0068	0.10	2.46	66.3	<0.2	<10	240	0.52	0.15	0.30	0.08	11.95	15.7	73
DC1500		0.75	0.0119	0.18	2.99	74.2	<0.2	<10	320	0.60	0.16	0.34	0.10	16.25	19.7	80



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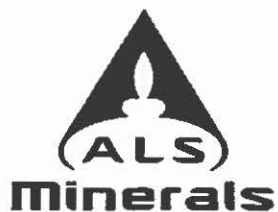
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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.02	Hg ppm 0.01	In ppm 0.005	K % 0.01	La ppm 0.2	Li ppm 0.1	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01
DB1800		2.60	48.3	3.97	8.42	0.07	0.02	0.03	0.041	0.56	6.9	28.9	1.03	525	1.08	0.02
DB1850		2.80	49.4	4.06	8.78	0.08	0.02	0.02	0.043	0.52	7.0	31.8	1.13	483	1.11	0.02
DB1900		2.48	48.3	3.84	8.49	0.05	<0.02	0.03	0.041	0.36	7.4	28.2	0.97	460	1.37	0.02
DB1950		2.45	46.2	3.90	8.40	0.06	<0.02	0.02	0.039	0.35	7.4	27.1	0.98	518	1.38	0.02
DB2000		2.03	37.9	3.42	6.82	0.08	0.02	0.01	0.036	0.42	7.0	25.3	0.87	377	0.85	0.02
DB2050		2.78	50.9	3.99	9.08	0.07	0.02	0.03	0.041	0.47	8.2	31.6	1.07	523	1.26	0.02
DB2100		2.52	47.7	3.85	8.25	0.08	<0.02	0.02	0.039	0.53	7.1	30.5	1.01	510	1.08	0.02
DB2150		2.68	62.1	4.18	8.56	0.07	<0.02	0.03	0.040	0.50	6.1	42.0	1.04	631	1.39	0.02
DB2200		2.88	70.4	4.33	8.78	0.07	0.02	0.03	0.043	0.52	6.5	43.6	1.11	732	1.55	0.01
DC0000		2.70	50.9	3.65	8.12	0.10	<0.02	0.01	0.041	0.58	5.7	32.6	0.96	429	1.03	0.02
DC0050		3.32	55.1	3.73	8.48	0.08	0.02	0.02	0.038	0.52	7.5	31.9	1.25	517	1.06	0.02
DC0100		2.53	46.6	3.45	7.73	0.09	0.03	0.01	0.038	0.55	7.0	30.3	0.96	386	0.90	0.02
DC0150		2.25	66.1	3.58	7.18	0.07	<0.02	0.01	0.040	0.38	6.9	35.1	0.86	476	1.27	0.01
DC0200		2.67	78.4	4.22	7.98	0.09	0.02	0.02	0.045	0.48	7.9	34.7	1.02	545	1.55	0.02
DC0250		2.17	46.6	3.44	7.11	0.09	0.02	0.02	0.037	0.49	6.2	26.1	0.87	416	0.89	0.01
DC0300		2.10	39.7	3.30	7.09	0.06	<0.02	0.04	0.037	0.38	5.6	24.8	0.83	447	1.13	0.01
DC0350		3.41	76.7	4.74	9.76	0.08	0.02	0.03	0.049	0.63	7.2	41.0	1.12	769	1.78	0.01
DC0400		3.27	60.9	4.42	9.87	0.09	0.02	0.03	0.048	0.72	6.9	38.3	1.12	695	1.39	0.01
DC0450		3.33	64.4	4.55	10.55	0.10	0.02	0.02	0.050	0.76	7.4	40.4	1.52	687	1.09	0.02
DC0500		2.08	44.0	3.14	6.69	0.08	<0.02	0.03	0.034	0.49	6.2	25.1	0.83	428	0.95	0.01
DC0550		3.15	66.6	4.43	9.41	0.09	0.02	0.04	0.048	0.75	6.0	40.2	1.13	626	1.35	0.01
DC0600		2.38	44.1	3.60	7.64	0.07	<0.02	0.04	0.038	0.51	5.5	29.5	0.90	452	1.15	0.01
DC0650		2.82	58.2	3.96	8.04	0.09	0.02	0.02	0.041	0.68	5.9	31.7	0.98	478	1.03	0.01
DC0700		2.64	43.5	3.95	9.03	0.06	<0.02	0.06	0.040	0.37	6.5	26.8	0.90	585	2.09	0.01
DC0750		2.86	62.4	4.05	9.34	0.07	<0.02	0.03	0.043	0.49	6.7	35.5	1.01	396	1.22	0.01
DC0800		2.59	48.5	3.74	8.56	0.09	0.02	0.03	0.040	0.60	6.9	32.9	1.02	499	0.84	0.02
DC0850		2.90	60.0	4.09	8.96	0.10	<0.02	0.04	0.041	0.56	6.3	37.6	1.07	570	1.17	0.02
DC0900		2.99	54.1	4.52	9.92	0.11	<0.02	0.01	0.046	0.76	6.3	40.2	1.28	564	1.00	0.01
DC0950		3.92	101.0	4.83	10.65	0.09	<0.02	0.02	0.047	0.82	4.2	54.3	1.21	706	1.61	0.01
DC1000		3.53	66.3	4.43	11.15	0.08	<0.02	0.02	0.048	0.87	4.1	72.2	1.22	635	1.00	0.03
DC1050		2.93	70.9	4.27	8.37	0.09	0.02	0.03	0.039	0.69	6.6	39.3	1.02	633	1.05	0.02
DC1100		2.31	51.0	3.72	8.47	0.09	<0.02	0.02	0.038	1.00	4.4	33.6	1.11	595	0.72	0.02
DC1150		3.08	44.0	3.74	8.65	0.10	0.02	0.02	0.039	0.84	6.6	35.8	1.16	420	0.61	0.01
DC1200		3.12	54.0	3.92	8.98	0.12	0.02	0.03	0.042	0.99	7.0	35.2	1.13	571	0.86	0.01
DC1250		2.48	43.3	3.28	7.07	0.10	0.02	0.01	0.035	0.73	5.2	30.9	0.86	369	0.72	0.01
DC1300		3.11	45.7	3.91	8.92	0.10	<0.02	0.01	0.041	0.83	5.2	53.1	1.22	390	0.66	0.01
DC1350		2.95	46.8	4.01	9.31	0.07	0.02	0.02	0.038	0.67	7.8	38.3	1.19	355	1.31	0.01
DC1400		2.90	45.9	3.76	8.50	0.10	0.02	0.01	0.041	0.74	7.8	39.7	1.13	434	0.95	0.01
DC1450		3.12	35.5	3.82	9.21	0.09	0.02	0.02	0.039	0.72	6.1	39.3	1.06	453	1.69	0.01
DC1500		3.31	49.9	4.28	9.87	0.10	0.02	0.02	0.044	0.71	7.6	40.3	1.29	475	1.03	0.01



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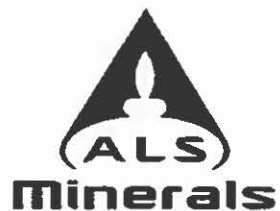
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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S ppm 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
DB1800		2.20	45.6	900	6.7	41.3	<0.001	0.05	0.30	8.2	0.7	1.0	21.5	<0.01	0.06	1.2
DB1850		2.00	48.6	1160	7.6	39.9	<0.001	0.05	0.36	8.5	0.7	1.0	23.5	<0.01	0.04	1.3
DB1900		2.16	40.3	930	7.3	34.7	<0.001	0.08	0.36	6.9	0.8	0.9	20.5	<0.01	0.06	0.7
DB1950		1.95	41.9	880	7.2	36.9	0.001	0.09	0.36	6.6	0.7	0.9	26.8	<0.01	0.06	0.6
DB2000		1.54	38.9	1350	4.8	34.1	<0.001	0.04	0.22	7.1	0.5	0.9	26.5	<0.01	0.03	1.3
DB2050		2.19	47.4	1120	7.1	44.8	0.001	0.07	0.30	8.4	0.7	1.1	35.7	<0.01	0.06	0.9
DB2100		1.94	44.8	1220	5.8	41.5	0.001	0.06	0.29	8.5	0.7	0.9	30.6	<0.01	0.05	1.1
DB2150		2.05	52.9	1050	7.1	40.1	0.001	0.06	0.39	7.9	0.6	1.0	26.8	<0.01	0.06	0.9
DB2200		2.16	65.2	960	7.0	40.8	<0.001	0.05	0.36	8.9	0.8	0.8	28.5	<0.01	0.07	1.0
DC0000		1.70	48.0	1160	5.9	40.2	<0.001	0.05	0.23	9.8	0.6	0.9	27.0	<0.01	0.05	1.0
DC0050		1.69	60.8	1190	7.2	39.5	<0.001	0.05	0.34	8.9	0.6	0.8	31.4	<0.01	0.05	1.3
DC0100		1.36	46.1	1180	5.0	37.5	<0.001	0.03	0.30	9.3	0.7	0.7	29.8	<0.01	0.04	1.5
DC0150		1.69	62.0	890	8.9	31.3	<0.001	0.03	0.47	7.5	0.6	0.7	22.8	<0.01	0.06	0.9
DC0200		1.31	76.1	1240	13.7	36.7	<0.001	0.04	0.75	9.6	1.1	0.7	38.4	<0.01	0.09	1.8
DC0250		2.15	45.2	530	5.8	33.8	<0.001	0.03	0.35	7.8	0.6	0.7	20.5	<0.01	0.04	1.1
DC0300		1.88	36.0	680	6.3	33.5	<0.001	0.06	0.38	5.7	0.7	0.7	24.2	<0.01	0.05	0.4
DC0350		2.68	66.2	870	7.9	48.2	<0.001	0.11	0.41	10.6	0.6	1.0	29.4	<0.01	0.06	0.8
DC0400		2.77	58.4	810	7.2	50.6	<0.001	0.09	0.34	10.8	0.5	1.0	28.6	<0.01	0.07	0.8
DC0450		2.15	72.9	1030	6.7	51.5	<0.001	0.05	0.28	12.2	0.6	0.9	37.7	<0.01	0.06	1.1
DC0500		2.03	43.4	950	5.0	35.2	<0.001	0.07	0.28	5.7	0.6	0.7	25.7	<0.01	0.04	0.4
DC0550		2.80	60.8	830	7.5	49.3	<0.001	0.08	0.30	10.0	0.6	0.9	32.5	<0.01	0.08	0.7
DC0600		2.35	39.7	640	6.4	37.2	<0.001	0.06	0.33	6.5	0.5	0.8	20.9	<0.01	0.05	0.4
DC0650		1.89	53.0	980	4.7	45.0	<0.001	0.05	0.23	9.9	0.6	0.8	24.3	<0.01	0.05	1.0
DC0700		2.01	36.6	860	10.3	41.5	<0.001	0.08	0.69	5.6	0.7	0.8	26.7	<0.01	0.07	0.4
DC0750		2.59	54.0	450	7.6	41.4	<0.001	0.05	0.42	8.4	0.8	0.9	21.0	<0.01	0.06	0.6
DC0800		1.78	45.8	780	5.0	41.5	<0.001	0.04	0.27	9.8	0.8	0.8	29.1	<0.01	0.06	1.2
DC0850		2.17	52.5	980	6.8	41.5	<0.001	0.09	0.42	7.7	0.9	0.8	39.8	<0.01	0.07	0.5
DC0900		1.21	56.3	1290	7.7	43.9	<0.001	0.03	0.67	11.0	0.7	0.7	44.6	<0.01	0.06	0.9
DC0950		2.03	91.3	620	6.6	50.9	<0.001	0.05	0.39	10.3	0.7	0.9	57.3	<0.01	0.10	0.5
DC1000		2.68	61.2	780	5.7	48.5	<0.001	0.04	0.28	11.1	0.6	1.0	72.5	<0.01	0.08	0.5
DC1050		2.33	76.9	980	6.4	42.1	<0.001	0.05	0.35	9.3	0.7	0.8	52.8	<0.01	0.06	0.8
DC1100		2.66	49.1	1620	5.0	43.3	<0.001	0.05	0.25	10.3	0.6	0.7	46.6	<0.01	0.03	0.7
DC1150		1.80	47.3	640	4.2	49.9	<0.001	0.03	0.18	11.3	0.4	0.9	33.5	<0.01	0.05	1.4
DC1200		2.81	51.3	1190	5.1	54.3	<0.001	0.07	0.28	10.1	0.8	0.9	45.4	<0.01	0.06	0.7
DC1250		1.46	41.1	1170	4.0	41.2	<0.001	0.01	0.20	9.6	0.5	0.7	35.3	<0.01	0.04	1.2
DC1300		1.96	49.2	710	4.3	50.6	<0.001	0.03	0.17	11.4	0.5	0.9	31.6	<0.01	0.05	1.2
DC1350		2.50	51.9	570	6.1	47.1	<0.001	0.04	0.31	9.1	0.4	0.9	38.5	<0.01	0.06	1.1
DC1400		1.83	44.9	920	4.5	47.4	<0.001	0.02	0.18	11.1	0.7	0.8	31.5	<0.01	0.04	1.5
DC1450		3.22	40.1	550	5.0	52.2	<0.001	0.03	0.24	9.8	0.3	0.9	29.8	<0.01	0.07	1.3
DC1500		2.28	50.1	680	5.6	49.5	<0.001	0.03	0.24	11.4	0.5	0.9	38.6	<0.01	0.05	1.3



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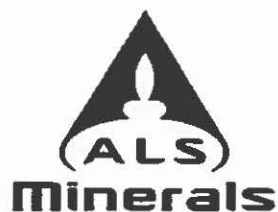
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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
DB1800		0.202	0.27	0.58	117	0.21	4.79	81	0.7	
DB1850		0.193	0.29	0.54	113	0.20	5.79	87	0.8	
DB1900		0.178	0.25	0.58	110	0.21	5.21	81	0.7	
DB1950		0.171	0.22	0.61	113	0.51	5.07	79	0.6	
DB2000		0.176	0.22	0.43	99	0.19	5.81	71	0.8	
DB2050		0.184	0.28	0.61	116	0.21	6.09	83	0.7	
DB2100		0.193	0.26	0.61	114	0.20	6.35	85	0.5	
DB2150		0.185	0.25	0.57	116	0.21	4.94	86	0.5	
DB2200		0.184	0.26	0.62	115	0.24	5.51	90	0.8	
DC0000		0.194	0.25	0.47	105	0.17	6.17	87	0.5	
DC0050		0.178	0.28	0.66	103	0.16	6.76	88	0.9	
DC0100		0.180	0.24	0.51	101	0.16	6.29	76	1.1	
DC0150		0.160	0.22	0.52	96	0.17	6.49	85	0.5	
DC0200		0.170	0.24	0.81	105	0.20	9.08	101	0.9	
DC0250		0.173	0.24	0.49	101	0.18	4.19	73	0.9	
DC0300		0.143	0.22	0.54	94	0.16	3.95	66	0.5	
DC0350		0.211	0.32	0.62	134	0.22	6.44	89	0.6	
DC0400		0.215	0.31	0.62	130	0.22	6.03	86	0.7	
DC0450		0.219	0.32	0.57	124	0.17	7.04	92	0.7	
DC0500		0.145	0.21	0.46	92	0.16	5.49	65	0.5	
DC0550		0.207	0.30	0.57	126	0.27	4.88	94	0.6	
DC0600		0.172	0.23	0.52	102	0.18	3.47	72	0.6	
DC0650		0.208	0.29	0.43	109	0.20	5.50	85	0.7	
DC0700		0.152	0.24	0.61	108	0.20	3.62	88	<0.5	
DC0750		0.186	0.27	0.48	109	0.20	3.95	84	0.6	
DC0800		0.193	0.27	0.52	98	0.21	6.42	81	0.7	
DC0850		0.164	0.28	0.53	106	0.21	6.37	89	<0.5	
DC0900		0.190	0.28	0.48	115	0.19	7.45	95	<0.5	
DC0950		0.210	0.34	0.46	125	0.23	4.85	100	<0.5	0.96
DC1000		0.214	0.32	0.48	126	0.21	7.26	94	<0.5	
DC1050		0.180	0.27	0.51	110	0.16	6.89	108	0.5	
DC1100		0.182	0.27	0.40	104	0.13	7.72	82	<0.5	
DC1150		0.194	0.31	0.58	112	0.18	6.00	76	0.8	
DC1200		0.195	0.32	0.64	119	0.20	7.72	90	0.7	
DC1250		0.188	0.25	0.40	97	0.15	5.76	65	0.8	
DC1300		0.211	0.31	0.40	119	0.20	3.76	83	0.5	
DC1350		0.176	0.27	0.60	112	0.30	4.38	83	0.6	
DC1400		0.208	0.28	0.55	111	0.16	6.45	79	0.7	
DC1450		0.225	0.29	0.45	119	0.21	3.33	78	0.8	
DC1500		0.219	0.31	0.59	124	0.37	6.63	91	0.7	



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
DC1550		0.63	0.0055	0.10	2.40	103.5	<0.2	<10	210	0.57	0.16	0.33	0.15	11.90	15.1	69
DC1600		0.65	0.0049	0.16	2.75	73.2	<0.2	<10	270	0.65	0.15	0.24	0.11	15.15	17.3	76
DC1650		0.48	0.0047	0.11	2.64	65.0	<0.2	<10	300	0.65	0.14	0.32	0.11	15.80	18.0	75
DC1700		0.50	0.0068	0.22	2.80	62.8	<0.2	<10	270	0.72	0.13	0.36	0.12	14.80	18.0	71
DC7000		0.65	0.0211	0.13	2.62	64.0	<0.2	<10	280	1.06	0.23	0.37	0.18	15.05	26.7	69
DC7050		0.59	0.0081	0.13	2.68	35.8	<0.2	<10	280	0.76	0.16	0.31	0.23	15.45	19.4	72
DC7100		0.58	0.0075	0.12	2.47	53.2	<0.2	<10	260	0.76	0.21	0.34	0.16	11.30	19.1	68
DC7150		0.54	0.0090	0.21	3.09	89.8	<0.2	<10	330	0.96	0.28	0.35	0.20	14.85	22.7	79
DC7200		0.60	>0.1000	0.22	2.51	240	<0.2	<10	270	0.86	0.39	0.38	0.67	13.55	31.7	68
DC7250		0.71	0.0825	0.10	2.53	93.1	<0.2	<10	270	0.75	0.17	0.38	0.19	15.25	20.9	74
DC7300		0.52	0.0087	0.10	2.64	69.5	<0.2	<10	290	0.75	0.17	0.40	0.18	15.45	19.0	67
DC7350		0.62	0.0057	0.09	2.30	49.9	<0.2	<10	260	0.71	0.16	0.39	0.16	12.45	16.8	60
DC7400		0.60	0.0085	0.10	2.47	44.1	<0.2	<10	280	0.77	0.17	0.36	0.21	13.05	18.4	63
DC7450		0.46	0.0041	0.07	2.03	30.8	<0.2	<10	230	0.55	0.13	0.37	0.16	10.70	13.1	53
DD000		0.47	0.0113	0.10	2.64	46.6	<0.2	<10	230	0.71	0.19	0.23	0.17	13.45	24.6	67
DD50		0.45	0.0040	0.10	2.36	53.5	<0.2	<10	210	0.71	0.20	0.30	0.11	12.45	17.9	64
DD100		0.44	0.0042	0.07	2.76	30.1	<0.2	<10	260	0.74	0.17	0.24	0.10	11.05	20.7	85
DD150		0.52	0.0081	0.13	2.87	69.0	<0.2	<10	270	0.82	0.20	0.37	0.16	16.35	23.6	73
DD200		0.40	0.0108	0.12	2.56	150.5	<0.2	<10	200	0.78	0.17	0.27	0.24	12.85	21.9	65
DD250		0.57	0.0539	0.12	2.93	202	<0.2	<10	330	0.90	0.22	0.34	0.24	12.65	23.3	76
DD300		0.44	0.0208	0.10	2.59	111.5	<0.2	<10	160	0.63	0.20	0.18	0.16	13.15	15.3	56
DD350		0.37	0.0174	0.06	2.94	93.3	<0.2	<10	270	0.83	0.14	0.23	0.14	13.75	18.4	65
DD400		0.33	0.0099	0.23	2.98	93.5	<0.2	<10	220	0.57	0.18	0.45	0.15	13.95	21.0	95
DD450		0.39	0.0083	0.07	2.54	43.3	<0.2	<10	160	0.54	0.16	0.17	0.12	12.95	13.7	62
DD500		0.44	0.0672	0.15	3.08	221	<0.2	<10	320	1.22	0.23	0.28	0.14	14.80	28.1	93
DD550		0.55	0.0048	0.20	2.51	56.5	<0.2	<10	210	0.63	0.19	0.25	0.19	13.25	16.5	68
DD600		0.40	0.0263	0.12	2.87	150.5	<0.2	<10	260	0.83	0.17	0.30	0.19	15.10	22.7	105
DD6600		0.56	0.0154	0.13	2.91	94.8	<0.2	<10	300	0.76	0.17	0.35	0.26	17.35	21.0	91
DD6650		0.58	0.0125	0.08	2.37	64.5	<0.2	<10	190	0.50	0.14	0.20	0.17	12.80	15.5	66
DD0700		0.60	0.0076	0.12	2.45	40.9	<0.2	<10	240	0.47	0.14	0.21	0.20	17.20	15.2	58
DD0750		0.59	0.0452	0.21	3.62	214	<0.2	<10	380	1.13	0.17	0.56	0.17	11.50	24.6	81
DD0800		0.51	0.0183	0.17	3.38	206	<0.2	<10	360	2.23	0.23	0.41	0.36	13.60	36.7	86
DD0850		0.83	0.0104	0.08	3.07	113.0	<0.2	<10	250	1.20	0.19	0.29	0.17	12.35	21.9	76
DD0900		0.47	0.0312	0.12	2.90	218	<0.2	<10	250	1.03	0.20	0.33	0.29	13.75	22.9	76
DD0950		0.46	0.0256	0.16	2.77	265	<0.2	<10	240	0.95	0.22	0.38	0.13	13.10	23.2	73
DD1000		0.46	0.0127	0.16	2.53	78.0	<0.2	<10	250	0.74	0.19	0.29	0.37	11.55	21.6	68
DD1050		0.41	0.0092	0.16	2.81	134.0	<0.2	<10	270	0.82	0.19	0.33	0.18	11.90	18.8	74
DD1100		0.69	0.0056	0.26	2.53	77.9	<0.2	<10	260	0.61	0.18	0.33	0.08	10.25	12.8	67
DD1150		0.55	0.0047	0.11	2.56	44.6	<0.2	<10	310	0.59	0.16	0.33	0.26	11.05	15.9	69
DD1200		0.48	0.0037	0.14	2.81	59.8	<0.2	<10	230	0.52	0.17	0.28	0.13	13.60	15.4	77



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Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
DC1550		2.73	38.3	3.79	8.72	0.08	0.02	0.01	0.037	0.69	5.9	37.0	1.04	389	1.23	0.01
DC1600		3.09	42.6	3.97	9.12	0.10	<0.02	0.01	0.040	0.78	7.1	43.8	1.17	418	0.93	0.01
DC1650		3.03	42.8	3.90	8.66	0.09	0.02	0.01	0.039	0.74	7.2	35.7	1.14	434	0.85	0.01
DC1700		2.87	41.8	3.75	8.35	0.11	0.02	0.01	0.036	0.72	6.8	35.0	1.09	427	0.79	0.01
DC7000		2.97	71.8	4.12	9.00	0.10	<0.02	0.02	0.046	0.58	6.6	41.7	1.08	650	1.31	0.02
DC7050		2.54	51.3	4.02	8.21	0.07	<0.02	0.03	0.041	0.49	6.4	32.0	1.10	564	1.01	0.03
DC7100		2.43	53.6	3.76	7.63	0.08	<0.02	0.02	0.037	0.54	5.2	32.8	1.05	467	0.97	0.02
DC7150		3.12	67.7	4.62	9.74	0.09	<0.02	0.02	0.051	0.65	6.9	36.1	1.24	603	1.39	0.03
DC7200		2.68	71.0	4.17	8.72	0.09	<0.02	0.02	0.082	0.58	6.2	35.3	1.06	657	1.39	0.02
DC7250		2.68	57.2	3.80	8.15	0.09	0.02	0.01	0.038	0.52	7.2	31.7	1.12	460	0.98	0.03
DC7300		2.54	55.3	4.00	8.30	0.07	0.02	0.02	0.037	0.56	7.1	30.9	1.10	503	1.01	0.02
DC7350		2.31	51.3	3.63	7.55	0.07	0.02	0.01	0.036	0.51	5.8	30.2	0.93	423	0.96	0.02
DC7400		2.75	53.8	3.83	8.05	0.09	<0.02	0.01	0.043	0.57	6.2	32.0	1.01	478	1.06	0.02
DC7450		2.18	42.6	3.23	6.84	0.07	0.02	0.01	0.031	0.52	5.1	26.8	0.84	360	0.78	0.02
DD000		3.09	55.9	4.27	8.80	0.07	<0.02	0.02	0.042	0.52	5.8	33.1	1.09	573	1.53	0.02
DD50		2.76	71.0	4.04	8.13	0.06	<0.02	0.03	0.039	0.42	5.9	27.7	0.96	447	1.51	0.02
DD100		3.34	50.4	4.14	8.95	0.07	<0.02	0.03	0.040	0.54	5.1	36.4	1.21	537	1.14	0.02
DD150		2.86	66.0	4.44	8.98	0.06	<0.02	0.02	0.037	0.50	7.0	33.4	1.17	547	1.27	0.03
DD200		2.47	56.4	4.15	7.91	<0.05	<0.02	0.04	0.037	0.34	5.6	32.5	0.99	499	1.30	0.02
DD250		3.32	72.4	4.56	9.43	0.12	0.02	0.01	0.046	0.84	5.7	39.4	1.21	539	1.06	0.02
DD300		2.29	49.4	3.87	8.15	<0.05	<0.02	0.04	0.037	0.32	6.1	26.9	0.91	431	1.37	0.02
DD350		2.56	53.3	4.16	9.20	0.09	<0.02	0.18	0.042	0.56	5.8	34.0	1.19	702	0.85	0.02
DD400		2.21	50.2	4.25	8.93	0.07	<0.02	0.07	0.040	0.39	6.4	27.5	1.62	559	1.32	0.03
DD450		2.26	42.6	3.70	7.73	0.05	0.02	0.04	0.039	0.35	6.0	25.0	0.92	467	1.26	0.02
DD500		3.61	76.2	4.91	10.15	0.07	0.02	0.02	0.045	0.63	6.7	40.5	1.34	648	1.59	0.03
DD550		2.78	45.5	4.03	8.90	0.06	<0.02	0.03	0.038	0.44	6.2	29.1	1.04	566	1.77	0.02
DD600		2.83	59.2	4.21	8.70	0.07	0.02	0.02	0.039	0.43	6.2	33.1	1.30	609	1.22	0.03
DD6000		2.91	61.1	4.35	8.87	0.09	0.02	0.02	0.041	0.63	7.5	33.8	1.31	620	1.14	0.03
DD6050		2.27	41.8	3.59	7.20	0.07	0.02	0.02	0.035	0.55	5.3	29.7	0.99	429	0.84	0.02
DD700		2.32	42.9	3.63	7.48	0.07	0.03	0.02	0.036	0.44	6.5	27.4	0.96	488	0.78	0.02
DD7050		4.32	91.5	4.95	10.65	0.09	<0.02	0.02	0.045	0.88	5.9	48.4	1.35	709	0.85	0.03
DD800		4.07	106.0	5.51	10.40	0.08	<0.02	0.02	0.049	0.76	5.9	47.0	1.31	869	1.69	0.02
DD8050		3.28	62.2	4.56	9.60	0.07	<0.02	0.02	0.041	0.59	5.7	36.2	1.15	669	1.35	0.02
DD900		2.74	73.4	4.61	8.77	<0.05	<0.02	0.03	0.039	0.30	6.5	34.3	1.13	588	1.22	0.02
DD9050		2.74	78.0	4.43	8.84	0.05	<0.02	0.02	0.037	0.38	6.3	34.0	1.09	569	1.24	0.03
DD1000		2.88	48.7	4.22	8.72	<0.05	<0.02	0.03	0.041	0.36	5.4	26.7	0.92	1070	1.64	0.02
DD1050		3.15	65.0	4.36	8.69	0.05	<0.02	0.04	0.039	0.39	5.8	29.6	1.12	592	1.37	0.02
DD1100		2.70	42.6	3.72	8.63	0.07	<0.02	0.02	0.034	0.53	5.1	32.6	1.03	315	0.93	0.02
DD1150		2.78	41.2	3.74	8.42	0.08	<0.02	0.02	0.036	0.70	5.3	30.4	1.04	512	0.97	0.02
DD1200		3.09	38.3	4.31	9.67	0.08	<0.02	0.02	0.038	0.69	6.2	39.3	1.21	392	1.25	0.02



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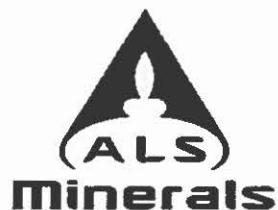
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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
DC1550		2.53	40.6	740	5.8	44.2	<0.001	0.04	0.32	8.6	0.4	0.8	31.8	<0.01	0.04	0.9
DC1600		2.60	47.0	430	5.1	48.9	<0.001	0.03	0.23	9.9	0.5	0.9	29.4	<0.01	0.04	1.1
DC1650		2.36	47.7	770	5.0	48.2	<0.001	0.03	0.23	10.0	0.6	0.8	32.5	<0.01	0.05	1.2
DC1700		2.38	47.0	860	4.7	45.4	<0.001	0.02	0.23	9.8	0.5	0.8	32.2	<0.01	0.04	1.3
DC7000		2.06	63.5	1090	8.4	43.8	<0.001	0.05	0.36	9.0	0.6	1.1	31.4	<0.01	0.06	1.0
DC7050		2.21	50.6	770	5.4	37.2	0.001	0.06	0.28	8.3	0.7	1.1	28.1	<0.01	0.04	0.9
DC7100		1.98	51.4	1040	6.3	37.2	<0.001	0.05	0.22	7.4	0.6	1.0	26.7	<0.01	0.03	0.8
DC7150		2.27	58.4	1210	7.0	47.6	<0.001	0.07	0.31	9.1	0.5	1.2	33.0	<0.01	0.06	0.9
DC7200		1.61	66.1	1380	10.8	41.6	0.001	0.04	0.49	9.3	0.8	1.1	31.0	<0.01	0.05	1.3
DC7250		1.67	54.5	1180	6.9	39.0	<0.001	0.04	0.31	8.3	0.6	1.0	35.3	<0.01	0.05	1.7
DC7300		2.01	49.2	1260	6.0	40.0	<0.001	0.05	0.28	8.3	0.3	1.1	34.3	<0.01	0.06	1.2
DC7350		1.96	47.5	1410	4.7	34.9	<0.001	0.05	0.22	7.9	0.6	1.0	27.7	<0.01	0.04	1.1
DC7400		1.84	48.9	1270	5.2	39.5	0.001	0.05	0.21	8.5	0.6	1.2	27.0	<0.01	0.07	1.1
DC7450		1.18	38.5	1410	4.0	34.2	<0.001	0.03	0.17	7.4	0.6	1.0	21.9	<0.01	0.04	1.2
DD000		2.15	54.1	740	7.6	41.5	<0.001	0.06	0.42	7.5	0.5	1.2	25.9	<0.01	0.05	0.7
DD50		2.00	43.1	1080	6.1	40.7	<0.001	0.12	0.31	6.4	0.7	1.0	27.4	<0.01	0.05	0.5
DD100		2.39	49.7	680	5.9	43.5	<0.001	0.07	0.22	8.1	0.5	1.1	25.1	<0.01	0.05	0.6
DD150		1.94	57.7	980	7.2	36.5	<0.001	0.08	0.48	8.0	0.9	1.0	40.9	<0.01	0.07	1.0
DD200		2.01	53.7	920	8.2	27.9	<0.001	0.06	0.71	6.7	0.8	1.0	23.5	<0.01	0.04	0.6
DD250		1.34	61.8	1200	6.7	48.8	<0.001	0.03	0.37	11.0	0.7	1.3	24.8	<0.01	0.06	1.5
DD300		1.94	40.8	780	7.2	28.3	<0.001	0.10	0.48	5.2	0.5	0.9	25.1	<0.01	0.05	0.4
DD350		1.66	52.8	580	5.3	36.0	<0.001	0.04	0.28	8.7	0.7	1.1	24.4	<0.01	0.03	1.1
DD400		2.19	57.9	1260	7.2	32.8	0.001	0.14	0.34	4.6	0.6	0.8	41.4	<0.01	0.03	0.2
DD450		2.02	35.5	680	6.4	35.8	0.001	0.08	0.37	4.8	0.7	1.0	20.3	<0.01	0.04	0.3
DD500		2.53	70.0	710	11.2	48.4	0.001	0.07	0.40	10.0	0.7	1.2	33.0	<0.01	0.07	1.4
DD550		2.24	40.2	950	7.4	42.7	<0.001	0.09	0.43	6.1	0.8	1.1	28.5	<0.01	0.06	0.4
DD600		2.06	64.4	860	6.5	36.1	<0.001	0.07	0.33	7.1	0.6	1.0	29.6	<0.01	0.06	0.5
DD0600		2.35	57.6	1010	6.1	42.9	0.001	0.05	0.32	9.1	0.7	1.1	27.8	<0.01	0.05	1.0
DD0650		2.35	42.1	520	5.1	34.6	0.001	0.05	0.22	6.3	0.3	0.9	19.3	<0.01	0.05	0.7
DD0700		2.29	41.1	440	5.1	32.6	0.001	0.04	0.23	7.3	0.6	1.0	20.4	<0.01	0.04	1.2
DD0750		1.24	72.6	1290	8.8	47.8	<0.001	0.02	0.84	10.7	0.8	1.0	66.1	<0.01	0.08	1.3
DD0800		1.59	90.8	1440	8.7	48.9	0.001	0.06	0.45	10.4	0.8	1.2	53.4	<0.01	0.09	1.0
DD0850		1.99	61.2	1060	7.3	48.1	<0.001	0.06	0.31	6.4	0.3	1.2	30.3	<0.01	0.07	0.3
DD0900		1.47	59.4	950	8.2	30.3	<0.001	0.07	0.42	5.3	0.4	1.0	44.0	<0.01	0.07	0.3
DD0950		1.67	63.1	1020	7.7	35.6	<0.001	0.07	0.41	5.9	0.6	0.9	49.4	<0.01	0.07	0.4
DD1000		1.82	37.7	880	7.2	43.8	<0.001	0.09	0.35	4.9	0.6	1.0	31.6	<0.01	0.06	0.2
DD1050		1.91	48.0	940	6.6	44.4	<0.001	0.08	0.29	6.4	0.7	1.0	32.7	<0.01	0.07	0.4
DD1100		2.00	42.5	1010	5.2	39.8	<0.001	0.05	0.13	6.6	0.4	1.0	28.4	<0.01	0.03	0.4
DD1150		1.93	41.5	920	5.4	45.2	0.001	0.05	0.17	6.2	0.4	1.0	28.3	<0.01	0.04	0.3
DD1200		2.54	42.3	670	6.6	49.8	0.001	0.04	0.28	8.3	0.5	1.1	27.6	<0.01	0.06	1.0



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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
DC1550		0.193	0.27	0.43	109	0.19	3.87	83	0.6	
DC1600		0.205	0.29	0.52	115	1.35	4.07	84	0.5	
DC1650		0.196	0.30	0.54	112	0.29	5.57	81	0.6	
DC1700		0.200	0.30	0.49	109	0.18	4.93	80	0.6	
DC7000		0.175	0.27	0.58	115	0.28	6.89	89	0.6	
DC7050		0.183	0.25	0.55	115	0.20	5.32	84	0.8	
DC7100		0.172	0.24	0.42	105	0.19	4.67	77	<0.5	
DC7150		0.197	0.30	0.61	130	0.29	6.38	93	0.5	
DC7200		0.174	0.26	0.57	113	0.32	7.13	101	0.5	0.56
DC7250		0.179	0.25	0.62	106	0.24	5.97	83	0.9	
DC7300		0.189	0.27	0.53	114	0.23	5.61	86	0.7	
DC7350		0.175	0.22	0.43	105	1.87	5.68	75	0.7	
DC7400		0.185	0.25	0.48	110	0.30	5.71	85	0.5	
DC7450		0.166	0.23	0.39	94	0.17	5.72	70	0.7	
DD000		0.181	0.27	0.50	110	0.18	4.38	103	<0.5	
DD50		0.160	0.26	0.57	112	0.21	5.11	84	<0.5	
DD100		0.194	0.27	0.44	125	0.20	3.52	88	0.5	
DD150		0.173	0.25	0.61	120	0.21	5.87	93	0.5	
DD200		0.148	0.21	0.49	105	0.22	4.84	103	<0.5	
DD250		0.227	0.30	0.45	127	0.22	6.61	94	0.8	
DD300		0.134	0.22	0.58	97	0.30	4.78	78	<0.5	
DD350		0.194	0.28	0.46	108	0.20	4.87	84	0.5	
DD400		0.140	0.22	0.59	108	0.14	4.97	87	<0.5	
DD450		0.143	0.26	0.60	103	0.36	3.97	72	<0.5	
DD500		0.223	0.34	0.62	134	0.23	4.53	99	0.8	
DD550		0.163	0.27	0.65	114	0.21	4.41	83	<0.5	
DD600		0.170	0.28	0.52	112	0.19	4.96	86	0.6	
DD0600		0.206	0.31	0.61	120	0.20	6.57	103	0.7	
DD0650		0.173	0.23	0.43	97	0.20	3.53	75	0.6	
DD0700		0.191	0.24	0.50	99	0.18	4.24	74	1.3	
DD0750		0.177	0.32	0.58	128	0.18	9.20	105	<0.5	
DD0800		0.205	0.30	0.52	138	0.19	6.65	116	<0.5	
DD0850		0.172	0.28	0.46	121	0.16	4.63	105	<0.5	
DD0900		0.148	0.24	0.53	120	0.18	4.18	108	<0.5	
DD0950		0.155	0.23	0.56	117	0.17	4.93	97	0.5	
DD1000		0.153	0.25	0.54	118	0.16	3.78	118	<0.5	
DD1050		0.169	0.30	0.55	122	0.19	4.61	104	<0.5	
DD1100		0.163	0.25	0.46	108	0.18	3.90	86	<0.5	
DD1150		0.154	0.27	0.45	107	0.21	3.81	81	<0.5	
DD1200		0.190	0.27	0.48	118	2.00	3.74	102	0.5	



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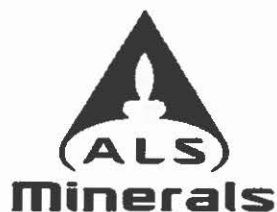
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Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-ST43 Au ppm	ME-MS41 Ag ppm	ME-MS41 Al %	ME-MS41 As ppm	ME-MS41 Au ppm	ME-MS41 B ppm	ME-MS41 Ba ppm	ME-MS41 Be ppm	ME-MS41 Bi ppm	ME-MS41 Ca %	ME-MS41 Cd ppm	ME-MS41 Ce ppm	ME-MS41 Co ppm	ME-MS41 Cr ppm
Sample Description	0.02	0.0001	0.01	0.01	0.1	0.2	10	10	0.05	0.01	0.01	0.01	0.02	0.1	1
DD1250	0.36	0.0052	0.18	2.45	53.0	<0.2	<10	190	0.55	0.19	0.28	0.23	12.90	18.7	65
DD1300	0.40	0.0038	0.19	2.45	63.5	<0.2	<10	220	0.47	0.17	0.27	0.11	12.60	13.1	78
DD1350	0.52	0.0033	0.11	3.43	109.0	<0.2	<10	360	0.50	0.17	0.36	0.19	15.45	21.6	102
DD1400	0.43	0.0061	0.17	2.91	73.5	<0.2	<10	320	0.62	0.16	0.38	0.10	13.75	18.4	81
DD1450	0.31	0.0053	0.10	2.84	62.0	<0.2	<10	270	0.51	0.14	0.30	0.07	12.60	16.1	77
DD1500	0.41	0.0060	0.25	2.78	47.6	<0.2	<10	290	0.61	0.15	0.28	0.09	11.50	16.8	74
DD5000	0.50	0.0063	0.12	2.47	41.7	<0.2	<10	300	1.25	0.15	0.46	0.20	10.10	25.2	86
DD5050	0.56	0.0045	0.10	2.38	15.2	<0.2	<10	270	0.65	0.13	0.41	0.24	14.45	17.1	63
DD5100	0.54	0.0032	0.10	2.51	15.7	<0.2	<10	300	0.85	0.12	0.42	0.18	12.55	19.0	66
DD5150	0.65	0.0050	0.12	2.62	31.6	<0.2	<10	290	1.07	0.16	0.40	0.20	14.00	28.1	73
DD5200	0.53	0.0061	0.12	2.57	23.2	<0.2	<10	280	0.88	0.13	0.39	0.22	13.40	21.8	66
DD5250	0.45	0.0131	0.09	2.44	20.9	<0.2	<10	300	0.67	0.13	0.42	0.16	17.45	17.7	61
DD5300	0.54	0.0026	0.08	2.79	33.7	<0.2	<10	280	1.41	0.18	0.24	0.11	11.65	28.6	70
DD5350	0.55	0.0236	0.11	2.33	199.0	<0.2	<10	230	0.60	0.19	0.30	0.29	17.90	18.9	58
DD5400	0.59	0.0100	0.12	2.40	46.5	<0.2	<10	230	0.72	0.14	0.35	0.19	13.75	24.0	60
DE0000	0.68	0.0070	0.16	2.89	93.0	<0.2	<10	300	1.22	0.26	0.38	0.28	12.80	31.6	75
DE0050	0.63	0.0131	0.15	2.99	53.3	<0.2	<10	280	0.87	0.22	0.26	0.27	14.80	20.9	75
DE0100	0.46	0.0082	0.17	2.98	48.0	<0.2	<10	270	0.79	0.21	0.21	0.15	14.40	20.4	85
DE0150	0.54	0.0049	0.08	2.88	41.7	<0.2	<10	260	0.81	0.20	0.18	0.18	15.15	23.3	76
DE0200	0.60	0.0150	0.14	2.41	77.7	<0.2	<10	260	0.56	0.20	0.33	0.33	16.10	18.0	62
DE0250	0.58	0.0047	0.10	2.22	44.8	<0.2	<10	200	0.46	0.15	0.26	0.16	14.10	15.5	56
DE0300	0.44	0.0059	0.16	2.40	75.7	<0.2	<10	230	0.59	0.19	0.30	0.14	11.45	20.1	65
DE0350	0.38	>0.1000	0.12	2.17	41.6	<0.2	<10	190	0.48	0.13	0.20	0.19	11.10	14.9	54
DE0400	0.57	0.0044	0.08	2.23	36.2	<0.2	<10	210	0.47	0.12	0.23	0.15	11.25	15.4	58
DE0450	0.60	0.0103	0.08	2.29	38.1	<0.2	<10	190	0.53	0.15	0.23	0.14	14.25	14.6	58
DE0500	0.47	0.0218	0.07	2.60	39.6	<0.2	<10	290	0.59	0.13	0.35	0.11	11.15	16.7	71
DE0550	0.55	0.0114	0.07	2.55	46.7	<0.2	<10	300	0.53	0.12	0.23	0.08	10.80	17.2	70
DE0600	0.58	0.0845	0.12	2.17	41.5	<0.2	<10	220	0.48	0.12	0.34	0.14	11.30	14.5	59
DE0650	0.47	0.0068	0.10	2.18	36.1	<0.2	<10	210	0.50	0.12	0.29	0.20	13.05	13.5	56
DE0700	0.50	0.0054	0.06	2.24	36.7	<0.2	<10	230	0.49	0.10	0.28	0.13	11.20	13.4	61
DE0750	0.58	0.0077	0.12	2.06	37.6	0.2	<10	220	0.41	0.11	0.39	0.16	12.10	13.0	58
DE0800	0.92	0.0073	0.18	2.36	44.1	<0.2	<10	220	0.55	0.15	0.32	0.13	13.50	14.3	64
DE0850	0.87	0.0600	0.07	2.54	41.8	<0.2	<10	320	0.49	0.11	0.35	0.11	10.15	15.3	72
DE0900	0.87	0.0083	0.25	3.11	74.4	<0.2	<10	370	0.72	0.20	0.28	0.13	12.70	19.8	83
DE1000	0.94	0.0119	0.11	3.06	64.0	<0.2	<10	410	0.68	0.16	0.30	0.11	11.30	19.5	82
DE1150	0.91	0.0096	0.11	2.83	87.3	<0.2	<10	320	0.65	0.16	0.32	0.12	10.90	20.0	78
DE1200	0.72	0.0065	0.20	3.03	85.7	<0.2	<10	330	0.73	0.22	0.29	0.11	13.40	20.3	76
DE1250	0.46	0.0059	0.13	2.80	64.7	<0.2	<10	260	0.67	0.19	0.24	0.10	13.60	16.7	71
DE1300	1.25	0.0108	0.10	2.94	48.7	<0.2	<10	290	0.62	0.19	0.22	0.11	14.40	16.9	72
DE5000	0.54	0.0162	0.20	2.71	52.5	<0.2	<10	350	0.64	0.21	0.27	0.22	14.85	16.4	71



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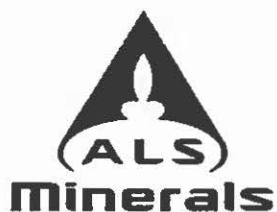
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Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
DD1250		2.47	36.2	4.01	9.37	0.05	<0.02	0.03	0.037	0.38	6.2	27.9	1.01	622	1.69	0.02
DD1300		2.94	37.0	4.23	9.92	0.09	<0.02	0.03	0.033	0.56	5.9	29.4	1.07	310	1.49	0.02
DD1350		3.40	55.3	4.69	11.20	0.11	<0.02	0.02	0.046	0.78	7.2	46.9	1.56	417	1.01	0.03
DD1400		2.79	53.4	4.17	9.05	0.09	0.02	0.02	0.044	0.70	6.2	34.7	1.25	483	1.24	0.02
DD1450		2.90	42.0	4.17	9.04	0.09	0.02	0.01	0.036	0.72	5.9	33.8	1.23	393	0.88	0.02
DD1500		3.02	42.2	4.07	9.22	0.12	<0.02	0.02	0.040	0.89	5.0	33.5	1.17	444	0.85	0.02
DD5000		3.00	75.7	4.30	8.47	0.09	0.02	0.01	0.041	0.73	4.7	34.7	1.06	562	1.09	0.02
DD5050		2.34	52.5	3.82	7.84	0.11	0.02	0.02	0.038	0.56	6.7	26.3	1.04	495	0.92	0.02
DD5100		2.63	61.2	3.93	8.31	0.10	0.02	0.01	0.038	0.66	5.9	31.6	1.07	444	0.88	0.03
DD5150		2.67	76.4	4.17	8.62	0.12	0.02	0.02	0.036	0.73	6.6	34.4	1.13	539	1.17	0.03
DD5200		2.68	68.2	4.04	8.52	0.09	0.02	0.03	0.037	0.62	6.4	31.0	1.09	490	0.97	0.02
DD5250		2.47	51.9	3.85	8.23	0.08	0.02	0.02	0.036	0.63	8.1	29.1	1.09	448	0.82	0.02
DD5300		3.43	83.9	4.58	10.15	0.10	<0.02	0.02	0.049	0.75	5.6	38.7	1.11	536	1.43	0.02
DD5350		2.18	60.0	3.72	7.46	0.10	0.03	0.01	0.036	0.53	7.8	26.4	0.95	422	0.95	0.02
DD5400		2.44	59.4	3.75	7.95	0.09	0.02	0.02	0.032	0.55	6.3	28.9	0.98	455	1.09	0.02
DE0000		3.40	86.1	4.66	9.55	0.09	<0.02	0.02	0.045	0.64	5.5	40.8	1.16	641	1.47	0.02
DE0050		3.03	56.1	4.42	9.45	0.07	<0.02	0.03	0.045	0.60	6.0	35.7	1.13	557	1.33	0.02
DE0100		3.09	62.0	4.32	9.67	0.07	0.02	0.04	0.050	0.58	5.9	34.2	1.21	513	1.41	0.02
DE0150		3.03	63.6	4.36	9.50	0.07	<0.02	0.03	0.044	0.53	6.4	33.8	1.14	604	1.41	0.02
DE0200		2.28	50.6	3.91	7.91	0.07	<0.02	0.04	0.036	0.46	6.6	26.7	1.00	553	1.19	0.04
DE0250		2.03	45.2	3.33	6.88	0.08	<0.02	0.03	0.035	0.46	6.0	25.3	0.91	420	0.82	0.02
DE0300		2.51	52.4	3.90	8.25	0.05	<0.02	0.03	0.037	0.43	5.2	30.6	1.00	487	1.29	0.02
DE0350		2.06	41.5	3.31	7.10	0.07	0.02	0.01	0.032	0.46	4.9	24.2	0.91	389	0.76	0.02
DE0400		2.19	44.8	3.43	7.59	0.09	<0.02	0.01	0.035	0.48	5.1	26.8	0.98	409	0.80	0.02
DE0450		2.16	42.1	3.55	7.61	0.06	<0.02	0.02	0.032	0.40	6.3	26.2	0.92	414	0.93	0.02
DE0500		2.67	47.7	3.85	8.58	0.10	0.02	0.01	0.040	0.68	5.1	32.0	1.10	441	0.75	0.02
DE0550		2.78	42.1	3.78	8.70	0.09	0.02	0.01	0.038	0.82	5.2	27.8	1.08	424	0.67	0.02
DE0600		2.07	40.8	3.39	7.26	0.07	0.02	0.01	0.031	0.51	5.3	25.5	0.94	413	0.83	0.02
DE0650		2.00	40.7	3.32	7.00	0.08	<0.02	0.02	0.032	0.44	5.6	25.9	0.89	371	0.83	0.02
DE0700		2.18	36.5	3.33	7.48	0.09	<0.02	0.02	0.032	0.60	5.2	25.7	0.93	372	0.64	0.02
DE0750		2.06	33.0	3.33	6.95	0.10	0.02	0.01	0.034	0.61	5.8	22.3	0.91	373	0.59	0.02
DE0800		2.31	42.4	3.58	8.25	0.07	<0.02	0.02	0.035	0.53	6.4	26.0	0.98	376	0.99	0.02
DE0850		2.81	43.3	3.78	8.81	0.12	0.02	0.01	0.039	0.94	4.8	30.4	1.11	412	0.63	0.02
DE0900		3.29	58.5	4.40	10.20	0.10	<0.02	0.02	0.047	0.91	6.1	35.0	1.20	522	0.94	0.02
DE1000		3.42	56.4	4.19	10.00	0.11	<0.02	0.01	0.045	1.06	5.5	34.5	1.23	554	0.91	0.02
DE1150		3.25	62.5	4.22	9.65	0.11	0.02	0.01	0.041	0.92	5.2	33.3	1.20	453	0.82	0.02
DE1200		3.44	62.1	4.18	10.25	0.10	<0.02	0.02	0.045	0.75	6.7	37.8	1.11	510	1.18	0.01
DE1250		3.28	56.0	3.87	9.55	0.08	<0.02	0.02	0.044	0.62	6.7	33.7	1.07	406	1.01	0.01
DE1300		3.31	48.5	3.82	9.88	0.08	<0.02	0.02	0.045	0.63	7.3	35.1	1.08	426	0.92	0.01
DE5000		3.27	51.9	3.96	9.30	0.09	<0.02	0.03	0.046	0.66	7.1	34.4	1.10	493	1.02	0.01



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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
DD1250		2.19	37.1	690	8.4	46.8	<0.001	0.04	0.38	5.7	0.4	1.1	28.1	<0.01	0.05	0.5
DD1300		2.68	41.5	630	7.0	50.5	<0.001	0.05	0.32	6.7	0.5	1.1	26.9	<0.01	0.06	0.8
DD1350		2.84	64.7	860	5.5	51.3	<0.001	0.04	0.19	10.2	0.3	1.2	36.5	<0.01	0.06	1.5
DD1400		2.33	52.3	680	5.6	45.9	<0.001	0.03	0.20	9.1	0.4	1.0	33.9	<0.01	0.05	1.3
DD1450		2.76	46.7	620	5.4	46.0	<0.001	0.03	0.21	8.8	0.3	1.0	26.2	<0.01	0.05	1.3
DD1500		2.74	44.3	710	5.0	55.2	<0.001	0.04	0.20	8.2	0.3	1.1	25.5	<0.01	0.06	0.5
DD5000		1.52	64.3	1490	4.5	49.9	<0.001	0.06	0.18	9.9	0.8	1.1	32.6	<0.01	0.05	1.1
DD5050		1.74	42.9	1210	4.6	40.3	<0.001	0.04	0.24	8.8	0.7	1.0	29.1	<0.01	0.06	1.4
DD5100		1.61	50.7	1300	4.1	45.0	<0.001	0.05	0.15	9.8	0.7	1.1	29.5	<0.01	0.04	1.3
DD5150		1.57	67.6	1280	6.0	44.7	<0.001	0.04	0.19	9.4	0.9	1.0	34.3	<0.01	0.05	1.4
DD5200		1.81	57.9	1180	4.7	46.3	<0.001	0.04	0.18	9.6	0.6	1.1	30.7	<0.01	0.03	1.2
DD5250		1.60	46.3	1260	5.7	45.7	<0.001	0.03	0.21	8.4	0.4	1.0	43.1	<0.01	0.05	1.3
DD5300		2.66	65.6	800	6.3	57.8	<0.001	0.06	0.27	9.7	0.6	1.3	30.0	<0.01	0.05	0.7
DD5350		1.82	48.5	830	5.8	36.6	0.001	0.03	0.35	8.1	0.5	1.0	26.2	<0.01	0.04	1.6
DD5400		2.07	57.2	1020	5.2	39.3	<0.001	0.05	0.27	7.9	0.6	1.0	32.3	<0.01	0.04	1.2
DE0000		2.73	66.7	1140	7.0	48.6	<0.001	0.09	0.29	9.3	0.7	1.2	36.3	<0.01	0.07	0.7
DE0050		2.72	50.2	910	7.6	45.6	<0.001	0.09	0.34	7.2	0.4	1.1	28.4	<0.01	0.07	0.5
DE0100		2.95	52.9	880	7.3	50.2	<0.001	0.10	0.34	7.6	0.6	1.2	26.6	<0.01	0.06	0.5
DE0150		2.55	52.9	740	7.8	47.0	0.001	0.07	0.34	8.2	0.9	1.1	23.8	<0.01	0.05	0.7
DE0200		2.16	43.8	1110	7.1	36.0	<0.001	0.11	0.55	7.7	0.6	0.9	32.5	<0.01	0.06	1.1
DE0250		2.19	42.3	840	5.5	31.8	<0.001	0.06	0.31	6.4	0.6	0.8	25.2	<0.01	0.04	0.9
DE0300		1.98	45.6	810	7.5	38.2	<0.001	0.08	0.39	5.9	0.4	0.9	32.8	<0.01	0.07	0.4
DE0350		2.26	38.6	530	4.8	33.7	<0.001	0.03	0.24	6.8	<0.2	0.8	23.6	<0.01	0.04	1.0
DE0400		1.95	40.8	430	4.8	34.7	<0.001	0.03	0.25	7.5	0.4	0.9	25.3	<0.01	0.05	1.0
DE0450		1.96	38.3	630	5.8	32.8	<0.001	0.04	0.29	5.9	0.6	0.9	24.3	<0.01	0.04	0.6
DE0500		2.08	46.0	1050	4.7	43.6	<0.001	0.03	0.21	9.1	0.2	1.0	27.0	<0.01	0.05	1.2
DE0550		2.10	41.0	750	4.4	48.0	<0.001	0.03	0.19	9.1	0.2	1.0	21.7	<0.01	0.06	1.1
DE0600		1.95	38.0	890	5.0	34.8	<0.001	0.02	0.24	7.2	0.4	0.9	27.3	<0.01	0.04	1.0
DE0650		2.07	37.4	900	4.9	32.4	<0.001	0.04	0.27	6.0	0.3	0.9	24.2	<0.01	0.04	0.6
DE0700		2.29	35.4	910	4.0	39.1	<0.001	0.03	0.13	7.0	0.5	0.9	20.4	<0.01	0.03	0.7
DE0750		2.15	33.8	1270	3.8	38.1	<0.001	0.02	0.15	7.5	0.4	0.9	25.0	<0.01	0.04	1.2
DE0800		2.47	39.4	1000	5.3	39.7	<0.001	0.04	0.23	7.7	0.4	1.0	27.5	<0.01	0.04	0.8
DE0850		1.60	41.3	1110	3.7	52.0	0.001	0.03	0.12	10.0	0.2	1.1	24.0	<0.01	0.06	1.2
DE0900		2.44	51.6	820	5.9	56.8	<0.001	0.04	0.18	10.9	0.6	1.2	29.2	<0.01	0.06	1.0
DE1000		1.40	50.5	990	5.9	59.5	<0.001	0.02	0.14	11.0	0.2	1.1	26.9	<0.01	0.07	1.4
DE1150		1.55	54.4	1190	5.4	54.7	<0.001	0.03	0.21	10.4	0.5	1.1	26.7	<0.01	0.06	1.2
DE1200		2.20	55.2	1040	6.9	49.5	<0.001	0.04	0.33	10.2	0.7	0.9	30.7	<0.01	0.07	1.2
DE1250		2.14	47.4	1030	6.1	45.3	<0.001	0.04	0.31	9.6	0.9	0.9	22.8	<0.01	0.05	1.2
DE1300		1.95	45.0	1010	6.5	46.4	<0.001	0.03	0.24	9.9	0.6	1.0	21.1	<0.01	0.04	1.0
DE5000		2.26	46.4	820	5.6	50.1	<0.001	0.05	0.32	10.4	1.0	1.0	25.4	<0.01	0.05	1.1



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG43
		Ti	Ti	U	V	W	Y	Zn	Zr	Au
		% 0.005	ppm 0.02	ppm 0.05	ppm 1	ppm 0.05	ppm 0.05	ppm 2	ppm 0.5	ppm 0.01
DD1250		0.150	0.22	0.58	104	0.17	4.05	96	0.5	
DD1300		0.170	0.21	0.56	114	0.15	3.63	88	0.5	
DD1350		0.197	0.29	0.64	133	0.20	4.75	108	0.5	
DD1400		0.173	0.28	0.61	116	0.41	4.77	83	0.7	
DD1450		0.187	0.28	0.45	116	0.19	4.05	81	0.7	
DD1500		0.184	0.30	0.52	118	0.19	4.45	83	<0.5	
DD5000		0.195	0.29	0.50	116	0.23	7.34	85	0.8	
DD5050		0.188	0.27	0.61	109	0.19	7.03	80	1.9	
DD5100		0.202	0.27	0.51	116	0.27	6.76	79	0.8	
DD5150		0.194	0.28	0.60	115	0.64	8.11	84	0.9	
DD5200		0.206	0.27	0.53	116	0.51	7.10	87	0.8	
DD5250		0.190	0.29	0.61	109	0.23	7.16	78	1.2	
DD5300		0.207	0.32	0.55	127	0.67	5.70	87	0.5	
DD5350		0.181	0.24	0.57	100	0.19	7.18	82	1.3	
DD5400		0.175	0.26	0.50	101	0.18	6.45	87	0.8	
DE0000		0.188	0.29	0.59	125	0.28	6.08	96	0.6	
DE0050		0.178	0.27	0.65	123	0.28	4.76	87	0.6	
DE0100		0.178	0.32	0.65	123	0.22	5.80	81	0.6	
DE0150		0.184	0.31	0.67	122	0.24	6.06	86	0.6	
DE0200		0.158	0.26	0.67	101	0.35	7.45	86	0.5	
DE0250		0.148	0.22	0.58	90	0.24	6.22	69	0.6	
DE0300		0.148	0.23	0.57	106	0.22	3.90	81	0.5	
DE0350		0.151	0.23	0.45	90	0.18	3.71	71	0.7	<0.01
DE0400		0.169	0.23	0.43	96	0.73	3.68	73	0.7	
DE0450		0.150	0.21	0.56	97	0.23	4.42	70	0.5	
DE0500		0.201	0.27	0.47	111	0.22	5.15	78	0.7	
DE0550		0.207	0.31	0.44	113	0.23	4.41	76	0.9	
DE0600		0.163	0.22	0.46	95	0.17	5.06	69	0.6	
DE0650		0.153	0.22	0.53	93	0.17	5.42	72	0.5	
DE0700		0.172	0.23	0.45	98	0.17	5.19	67	<0.5	
DE0750		0.173	0.23	0.46	97	0.16	5.96	66	0.7	
DE0800		0.168	0.26	0.64	104	0.20	6.03	72	0.6	
DE0850		0.221	0.31	0.40	114	0.20	5.33	81	0.9	
DE0900		0.219	0.35	0.68	130	0.21	6.38	87	0.6	
DE1000		0.207	0.36	0.56	124	0.22	5.98	83	0.5	
DE1150		0.203	0.32	0.51	120	0.22	6.11	85	0.7	
DE1200		0.190	0.35	0.63	122	0.63	5.40	85	0.5	
DE1250		0.180	0.32	0.58	112	0.23	4.90	78	0.5	
DE1300		0.176	0.33	0.61	112	0.22	5.11	77	<0.5	
DE5000		0.191	0.34	0.66	118	0.19	7.22	87	<0.5	



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
DE5500		0.52	0.0211	0.16	2.44	131.0	<0.2	<10	300	0.67	0.24	0.34	0.15	12.85	20.0	66
DE6000		0.58	0.0309	0.21	2.90	245	<0.2	<10	300	0.90	0.36	0.23	0.14	13.70	23.5	77
DE6500		0.63	0.0236	0.37	2.61	98.9	0.5	<10	350	0.71	0.21	0.34	0.19	11.60	18.1	69
DE7000		0.48	>0.1000	0.24	2.89	333	<0.2	<10	320	1.05	0.36	0.30	0.32	15.60	39.4	80
DE7500		0.57	>0.1000	0.19	2.59	531	<0.2	<10	270	1.10	0.42	0.35	0.36	12.90	36.2	66
DE8000		0.65	0.0424	0.10	2.55	248	<0.2	<10	250	1.61	0.20	0.34	0.26	14.35	30.8	65
DE8500		0.56	0.0082	0.23	2.89	96.9	<0.2	<10	310	2.24	0.20	0.34	0.28	16.00	32.7	72
DE8550		0.49	0.0022	0.07	2.42	24.7	<0.2	<10	220	0.71	0.18	0.26	0.10	16.10	18.8	61
DE8600		0.47	0.0083	0.10	2.63	59.0	<0.2	<10	240	1.06	0.18	0.20	0.10	15.50	22.1	66
DE8650		0.65	0.0585	0.17	3.00	111.5	<0.2	<10	270	1.21	0.22	0.31	0.18	17.90	34.4	79
DE8700		0.51	0.0157	0.14	3.02	132.5	<0.2	<10	320	1.39	0.27	0.26	0.17	15.25	34.5	77
DE8750		0.60	0.0107	0.15	3.07	63.2	<0.2	<10	320	1.09	0.23	0.20	0.18	18.00	25.1	75
DE8800		0.61	0.0071	0.15	2.98	66.8	<0.2	<10	290	1.04	0.23	0.21	0.16	16.10	24.6	72
DF0000		0.56	0.0126	0.15	2.42	76.1	<0.2	<10	230	1.08	0.18	0.25	0.13	11.75	20.5	62
DF0050		0.45	0.0095	0.14	2.21	27.5	<0.2	<10	190	0.80	0.19	0.24	0.15	12.00	12.3	56
DF0100		0.50	0.0082	0.19	3.04	82.9	<0.2	<10	280	0.92	0.23	0.27	0.13	18.00	22.1	76
DF0150		0.50	0.0103	0.16	2.63	108.0	<0.2	<10	280	0.79	0.21	0.29	0.17	13.70	20.7	69
DF0150A		0.69	>0.1000	0.29	3.37	1100	<0.2	<10	350	1.04	0.84	0.71	0.34	14.25	32.4	65
DF0200		0.46	0.0132	0.13	2.62	71.6	<0.2	<10	240	0.66	0.17	0.28	0.10	12.95	17.7	94
DF0250		0.56	0.0046	0.06	2.04	40.3	<0.2	<10	210	0.45	0.13	0.37	0.13	13.00	13.4	54
DF0300		0.49	0.0039	0.15	2.25	34.5	<0.2	<10	230	0.54	0.17	0.25	0.14	11.60	13.1	59
DF0350		0.40	0.0106	0.22	2.60	53.8	<0.2	<10	230	0.61	0.18	0.18	0.15	11.80	15.0	65
DF0400		0.56	0.0277	0.08	2.11	31.4	<0.2	<10	250	0.45	0.13	0.32	0.14	13.05	14.0	56
DF0450		0.43	0.0044	0.22	2.41	37.7	<0.2	<10	280	0.53	0.18	0.30	0.12	13.40	17.2	62
DF0500		0.43	0.0049	0.37	2.28	31.3	1.2	<10	220	0.52	0.17	0.21	0.22	14.30	13.8	57
DF0550		0.55	0.0081	0.07	2.69	41.9	<0.2	<10	330	0.55	0.17	0.22	0.12	13.55	16.5	76
DF0600		0.41	0.0214	0.28	2.60	46.9	<0.2	<10	290	0.63	0.22	0.37	0.26	15.95	17.0	60
DF0650		0.49	0.0867	0.11	2.68	42.2	<0.2	<10	290	0.64	0.19	0.24	0.15	15.05	16.9	68
DF0700		0.44	0.0041	0.15	2.60	35.6	<0.2	<10	270	0.58	0.19	0.28	0.18	16.80	15.8	64
DF0750		0.59	0.0061	0.10	2.43	28.3	<0.2	<10	270	0.47	0.14	0.34	0.15	14.70	14.8	62
DF0800		0.23	0.0046	0.23	2.23	46.7	<0.2	<10	350	0.54	0.18	0.46	0.08	16.15	14.6	57
DF0850		0.71	0.0069	0.16	3.08	27.0	<0.2	<10	360	0.63	0.22	0.25	0.08	15.05	20.2	82
DF0900		0.61	0.0117	0.15	3.11	109.0	<0.2	<10	400	0.59	0.22	0.24	0.11	16.00	26.0	85
DF950		0.81	0.0133	0.16	3.09	58.7	<0.2	<10	310	0.59	0.21	0.23	0.09	12.95	17.7	78
DF1000		0.78	0.0061	0.11	2.91	40.0	<0.2	<10	330	0.56	0.17	0.24	0.08	12.25	17.4	79
DF1050		0.73	0.0039	0.09	2.63	37.2	<0.2	<10	270	0.50	0.17	0.22	0.05	9.76	15.5	71
DF1100		0.54	0.0060	0.10	2.70	34.8	<0.2	<10	280	0.47	0.17	0.21	0.07	9.83	15.2	74
DF7000		0.67	0.0205	0.12	2.94	190.5	<0.2	<10	300	1.29	0.18	0.49	0.33	13.60	50.2	123
DF7050		0.55	0.0095	0.14	2.98	101.5	<0.2	<10	310	1.49	0.21	0.36	0.27	17.40	34.3	75
DF7100		0.40	0.0044	0.15	2.11	17.9	<0.2	<10	270	0.44	0.18	0.41	0.11	13.10	17.6	80



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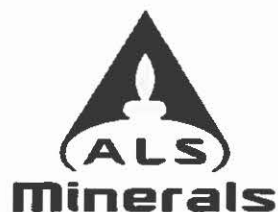
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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
DE5500		3.16	60.7	3.85	8.68	0.10	<0.02	0.02	0.044	0.63	6.2	33.9	1.01	479	0.98	0.01
DE6000		3.72	81.7	4.56	10.05	0.10	<0.02	0.03	0.051	0.65	6.7	38.8	1.13	515	1.41	0.01
DE6500		3.23	61.5	3.96	9.01	0.12	<0.02	0.01	0.044	0.69	5.4	36.0	1.11	437	0.85	0.01
DE7000		3.87	107.0	4.66	9.84	0.14	<0.02	0.03	0.051	0.67	7.0	44.4	1.19	633	1.41	0.01
DE7500		3.32	112.0	4.73	9.05	0.12	<0.02	0.02	0.046	0.63	6.3	40.5	1.03	585	1.58	0.01
DE8000		3.64	110.5	4.57	8.74	0.09	<0.02	0.01	0.044	0.56	6.7	38.1	1.03	528	1.44	0.01
DE8500		3.91	122.0	4.87	9.76	0.10	<0.02	0.02	0.049	0.72	7.9	41.8	1.09	632	1.82	0.01
DE8550		2.63	48.0	3.75	8.20	0.07	0.02	0.02	0.040	0.43	7.5	28.4	0.96	451	1.05	0.01
DE8600		2.94	61.7	4.07	8.65	0.08	<0.02	0.03	0.040	0.52	7.3	33.8	0.99	503	1.30	0.01
DE8650		3.18	80.1	4.41	9.50	0.09	0.02	0.02	0.042	0.58	8.2	39.8	1.21	613	1.41	0.01
DE8700		3.79	96.6	4.95	9.98	0.11	0.02	0.02	0.050	0.73	6.6	47.1	1.18	592	1.55	0.01
DE8750		3.46	77.4	4.50	9.83	0.10	0.02	0.02	0.051	0.69	7.7	39.0	1.18	596	1.18	0.01
DE8800		3.48	78.1	4.44	9.89	0.10	<0.02	0.02	0.048	0.62	7.1	38.5	1.12	553	1.25	0.01
DF0000		2.86	63.2	3.81	8.59	0.08	<0.02	0.02	0.039	0.48	5.4	39.2	0.94	461	1.16	0.01
DF0050		2.43	45.3	3.32	7.51	0.06	<0.02	0.05	0.033	0.35	5.8	20.2	0.79	367	1.59	0.01
DF0100		3.17	67.7	4.41	10.15	0.08	<0.02	0.03	0.050	0.49	8.3	37.5	1.16	600	1.54	0.01
DF0150		2.97	60.6	3.90	9.15	0.08	<0.02	0.02	0.046	0.55	6.4	37.8	1.02	488	1.19	0.01
DF0150A		3.36	78.4	4.67	11.25	0.13	<0.02	0.02	0.055	0.92	6.6	44.0	1.33	770	0.99	0.05
DF0200		2.65	52.3	3.58	8.32	0.08	<0.02	0.02	0.036	0.49	6.4	33.1	1.21	419	0.96	0.02
DF0250		2.15	37.8	3.11	6.69	0.09	0.02	0.01	0.032	0.52	6.3	25.0	0.84	349	0.63	0.01
DF0300		2.65	40.0	3.27	7.69	0.09	<0.02	0.03	0.038	0.55	5.5	26.9	0.86	326	0.97	0.01
DF0350		2.74	43.5	3.66	8.41	0.08	<0.02	0.02	0.039	0.50	5.6	29.8	0.97	406	1.02	0.01
DF0400		2.45	40.1	3.07	7.42	0.12	0.02	0.01	0.038	0.60	6.2	28.4	0.84	334	0.63	<0.01
DF0450		2.69	48.0	3.39	8.19	0.09	<0.02	0.03	0.042	0.55	6.6	30.0	0.91	437	1.11	0.01
DF0500		2.41	40.2	3.27	7.72	0.08	<0.02	0.04	0.037	0.44	6.8	27.5	0.83	369	1.04	0.01
DF0550		3.65	46.3	3.62	9.72	0.12	0.02	0.01	0.044	0.87	6.8	38.0	1.11	359	0.56	0.01
DF0600		2.44	51.8	3.62	8.33	0.08	<0.02	0.05	0.037	0.43	7.5	30.0	0.89	505	1.31	0.01
DF0650		2.91	46.0	3.78	9.19	0.09	<0.02	0.02	0.043	0.60	7.1	33.8	1.03	452	0.91	0.01
DF0700		2.76	43.3	3.65	8.74	0.08	<0.02	0.03	0.039	0.52	8.0	32.1	0.96	451	1.02	0.01
DF0750		2.63	37.5	3.46	8.32	0.09	<0.02	0.02	0.039	0.58	7.3	30.7	0.97	407	0.76	0.01
DF0800		2.43	54.9	3.24	7.70	0.07	0.02	0.06	0.033	0.27	8.2	18.8	0.81	353	1.11	0.01
DF0850		3.46	48.0	3.74	10.30	0.07	0.04	0.02	0.044	0.82	7.4	36.6	1.17	335	0.54	0.01
DF0900		3.67	58.2	4.19	10.75	0.10	0.04	0.02	0.049	0.96	7.5	41.2	1.22	409	0.89	0.01
DF950		3.19	47.5	3.96	9.92	0.07	0.04	0.02	0.041	0.74	6.5	35.0	1.12	346	0.83	0.01
DF1000		3.24	47.1	3.81	9.43	0.09	0.04	0.01	0.046	0.89	5.8	34.2	1.11	358	0.66	0.01
DF1050		2.88	40.3	3.44	8.95	0.07	0.04	0.02	0.034	0.73	4.7	29.0	0.98	302	0.66	0.01
DF1100		2.99	39.6	3.48	9.16	0.08	0.03	0.02	0.040	0.75	4.7	29.5	1.02	308	0.68	0.01
DF7000		3.68	87.0	4.45	9.79	0.13	0.06	0.01	0.043	0.67	5.6	46.7	1.46	694	1.17	0.02
DF7050		3.46	97.2	4.96	9.67	0.09	0.04	0.03	0.046	0.66	8.6	40.3	1.17	665	1.73	0.02
DF7100		2.25	38.0	3.69	7.72	0.05	0.04	0.05	0.036	0.28	6.2	21.6	0.85	585	1.51	0.01



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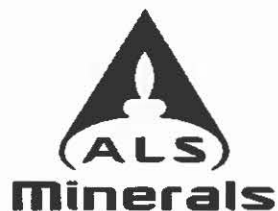
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Project: CLIFF 2013

CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
DE5500		2.22	53.4	1080	5.2	46.5	<0.001	0.05	0.34	9.4	0.9	0.8	28.8	<0.01	0.05	1.1
DE6000		2.28	65.8	920	7.1	50.2	<0.001	0.07	0.46	9.5	0.9	1.0	28.8	<0.01	0.07	0.8
DE6500		1.86	52.1	1100	4.9	48.3	<0.001	0.04	0.27	11.0	1.0	0.9	25.2	<0.01	0.05	1.3
DE7000		2.31	101.0	1140	7.4	49.6	<0.001	0.06	0.57	10.6	1.2	0.9	30.8	<0.01	0.09	1.3
DE7500		1.36	89.5	1450	9.3	43.0	<0.001	0.04	0.70	10.3	1.1	0.8	25.9	<0.01	0.10	1.5
DE8000		1.80	70.9	1330	7.5	43.3	<0.001	0.09	0.46	10.2	1.3	0.9	32.9	<0.01	0.08	1.4
DE8500		1.78	87.2	1420	6.9	54.3	<0.001	0.05	0.38	12.1	1.3	1.0	31.0	<0.01	0.06	1.5
DE8550		2.18	47.1	690	6.9	37.8	<0.001	0.05	0.44	7.8	0.7	0.8	23.9	<0.01	0.05	1.0
DE8600		2.01	55.1	610	6.8	37.5	<0.001	0.05	0.35	8.5	0.8	0.8	22.0	<0.01	0.05	1.0
DE8650		2.00	76.6	1060	8.7	43.4	<0.001	0.04	0.45	9.1	1.0	0.8	31.6	<0.01	0.05	1.4
DE8700		2.38	85.6	950	8.3	50.6	<0.001	0.08	0.49	11.3	0.9	1.0	36.8	<0.01	0.08	1.4
DE8750		2.41	65.5	720	7.6	49.5	<0.001	0.06	0.36	11.1	1.0	1.0	27.5	<0.01	0.08	1.3
DE8800		2.45	62.7	730	7.6	47.7	<0.001	0.07	0.36	10.4	0.8	1.0	27.9	<0.01	0.07	1.1
DF0000		2.14	49.1	1010	6.4	41.3	<0.001	0.07	0.34	8.1	0.9	0.8	26.0	<0.01	0.04	0.7
DF0050		1.52	33.2	1160	7.2	38.4	<0.001	0.11	0.50	3.7	0.8	0.7	26.7	<0.01	0.06	0.2
DF0100		2.20	53.8	940	9.0	44.5	<0.001	0.09	0.44	8.4	0.7	1.0	32.4	<0.01	0.07	0.6
DF0150		2.13	52.9	860	7.0	44.5	<0.001	0.07	0.38	8.5	0.8	0.9	30.9	<0.01	0.05	0.6
DF0150A		1.66	61.9	1240	8.4	46.7	<0.001	0.02	0.59	11.2	1.0	0.8	127.5	<0.01	0.11	1.8
DF0200		1.91	52.3	950	6.0	37.7	<0.001	0.08	0.27	6.6	0.8	0.7	32.2	<0.01	0.05	0.6
DF0250		1.53	38.9	1310	4.0	34.6	<0.001	0.03	0.22	7.5	0.7	0.7	24.0	<0.01	0.04	1.5
DF0300		2.33	37.0	870	5.3	41.5	<0.001	0.08	0.30	6.2	0.9	0.8	24.2	<0.01	0.03	0.4
DF0350		2.23	41.0	630	6.2	40.5	<0.001	0.06	0.34	7.0	0.7	0.8	21.4	<0.01	0.05	0.5
DF0400		1.91	38.4	1160	4.2	39.8	<0.001	0.03	0.25	8.8	0.7	0.8	22.2	<0.01	0.04	1.4
DF0450		2.14	41.5	940	5.7	40.6	<0.001	0.08	0.31	7.4	0.7	0.8	28.3	<0.01	0.05	0.6
DF0500		1.96	37.4	720	5.7	36.0	<0.001	0.07	0.37	5.8	0.8	0.7	21.7	<0.01	0.04	0.4
DF0550		1.61	43.4	820	4.4	52.1	<0.001	0.03	0.21	11.5	0.6	1.0	19.5	<0.01	0.04	1.9
DF0600		1.71	41.3	1270	7.3	36.1	<0.001	0.11	0.41	6.1	0.8	0.7	35.4	<0.01	0.07	0.5
DF0650		2.14	44.4	680	6.4	43.3	<0.001	0.04	0.35	9.4	0.8	0.9	25.3	<0.01	0.04	1.1
DF0700		2.21	40.8	730	6.6	40.1	<0.001	0.05	0.36	8.0	0.9	0.8	27.6	<0.01	0.05	0.8
DF0750		2.33	37.4	950	4.7	40.9	<0.001	0.04	0.26	8.9	0.5	0.8	27.2	<0.01	0.03	1.1
DF0800		1.95	41.0	1020	5.7	28.8	<0.001	0.12	0.32	5.4	0.9	0.7	42.8	<0.01	0.05	0.4
DF0850		2.70	49.0	950	6.5	53.8	<0.001	0.01	0.19	12.1	0.7	1.0	21.8	<0.01	0.05	1.8
DF0900		2.04	53.3	1150	6.7	56.1	<0.001	0.01	0.23	12.4	0.5	1.0	23.4	<0.01	0.07	1.9
DF950		2.93	45.4	1010	6.6	48.3	<0.001	0.03	0.22	10.2	0.5	0.9	21.5	<0.01	0.05	1.2
DF1000		2.62	44.7	1050	5.6	51.7	<0.001	0.02	0.17	10.9	0.4	1.0	19.8	<0.01	0.05	1.4
DF1050		2.62	41.8	1010	5.6	43.5	<0.001	0.03	0.18	9.0	0.5	0.9	17.6	<0.01	0.04	0.9
DF1100		2.73	40.9	940	6.0	45.4	<0.001	0.04	0.19	9.2	0.2	0.9	19.7	<0.01	0.05	0.8
DF7000		0.69	143.5	1590	4.6	43.2	<0.001	0.02	0.39	10.1	0.4	0.8	36.6	<0.01	0.07	2.1
DF7050		2.50	73.3	1290	7.3	48.8	<0.001	0.06	0.36	10.5	0.8	0.9	32.2	<0.01	0.06	1.2
DF7100		1.97	37.1	1160	7.8	33.0	<0.001	0.10	0.44	5.8	0.5	0.7	32.5	<0.01	0.06	0.4



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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
DE5500		0.175	0.31	0.56	111	0.18	6.87	81	<0.5	
DE6000		0.180	0.35	0.65	130	0.19	5.63	89	<0.5	
DE6500		0.188	0.32	0.48	112	0.18	6.24	85	<0.5	
DE7000		0.176	0.34	0.67	120	0.24	7.67	99	<0.5	0.18
DE7500		0.163	0.29	0.64	112	0.23	8.57	97	<0.5	0.34
DE8000		0.180	0.30	0.58	112	0.22	7.48	94	0.5	
DE8500		0.201	0.36	0.67	125	0.22	9.71	99	0.6	
DE8550		0.174	0.29	0.54	103	0.19	4.55	73	0.7	
DE8600		0.182	0.30	0.51	115	0.17	5.48	73	0.5	
DE8650		0.185	0.31	0.56	111	0.19	6.39	81	0.7	
DE8700		0.212	0.36	0.57	132	0.33	5.74	95	0.8	
DE8750		0.219	0.35	0.67	130	0.26	6.66	92	0.7	
DE8800		0.207	0.34	0.59	127	0.28	5.51	87	0.6	
DF0000		0.165	0.28	0.53	105	0.18	4.24	69	<0.5	
DF0050		0.107	0.26	0.84	95	0.16	4.25	66	<0.5	
DF0100		0.178	0.32	0.80	128	0.21	5.83	87	0.5	
DF0150		0.172	0.30	0.56	111	0.20	4.72	76	<0.5	
DF0150A		0.224	0.30	0.81	97	0.23	8.72	128	<0.5	0.19
DF0200		0.162	0.26	0.55	101	0.19	5.25	89	0.5	
DF0250		0.164	0.24	0.40	91	0.17	5.79	60	0.9	
DF0300		0.154	0.28	0.53	98	0.22	3.90	66	0.5	
DF0350		0.163	0.26	0.54	106	0.19	3.60	69	<0.5	
DF0400		0.168	0.27	0.47	92	0.20	5.97	64	0.7	
DF0450		0.161	0.29	0.66	102	0.22	5.97	69	0.5	
DF0500		0.143	0.25	0.58	93	0.19	4.49	66	0.5	
DF0550		0.215	0.37	0.49	113	0.20	4.92	78	1.1	
DF0600		0.141	0.27	0.83	101	0.20	6.90	76	0.5	
DF0650		0.187	0.30	0.56	110	0.22	4.51	80	0.5	
DF0700		0.170	0.29	0.72	105	0.22	5.58	75	0.5	
DF0750		0.177	0.29	0.50	101	0.24	5.26	74	0.5	
DF0800		0.123	0.23	0.70	87	0.19	8.26	59	0.5	
DF0850		0.205	0.35	0.64	116	0.22	6.07	78	0.8	
DF0900		0.200	0.36	0.64	126	0.26	6.01	84	0.5	
DF950		0.187	0.33	0.62	119	0.25	4.57	78	0.7	
DF1000		0.200	0.34	0.49	120	0.23	4.91	76	0.5	
DF1050		0.179	0.27	0.39	108	0.30	4.07	64	0.5	
DF1100		0.185	0.29	0.43	113	0.22	3.91	66	0.5	
DF7000		0.181	0.29	0.62	115	0.14	6.90	89	2.0	
DF7050		0.195	0.32	0.67	132	0.19	8.12	98	0.8	
DF7100		0.127	0.23	0.57	103	0.19	4.21	66	0.6	



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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-5T43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
DF7150		0.63	0.0079	0.15	2.51	56.1	<0.2	<10	240	1.77	0.15	0.36	0.19	15.55	44.5	65
DF7200		0.62	0.0028	0.13	3.84	41.8	<0.2	<10	310	0.75	0.13	0.63	0.13	16.65	34.6	150
DF7250		0.38	0.0089	0.14	3.05	57.4	<0.2	<10	280	1.34	0.22	0.31	0.12	18.25	32.0	89
DF7300		0.38	0.0066	0.14	3.14	60.6	<0.2	<10	400	1.23	0.22	0.49	0.12	20.6	34.2	83
DF7350		0.47	0.0048	0.10	2.51	30.4	<0.2	<10	250	0.81	0.18	0.22	0.16	11.60	20.0	68
DF7400		0.45	0.0058	0.10	3.01	76.2	<0.2	<10	300	1.46	0.21	0.25	0.18	12.55	27.3	78
PFSream		0.67	0.0441	0.13	2.40	73.9	<0.2	<10	270	1.05	0.19	0.38	0.20	12.45	26.5	68



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%
		0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
DF7150		3.01	86.8	4.56	7.77	0.08	0.04	0.02	0.038	0.52	6.9	36.4	0.96	796	2.40
DF7200		4.68	78.6	5.16	12.30	0.11	0.05	0.02	0.033	0.79	7.2	46.9	2.79	710	0.79
DF7250		3.35	80.6	4.90	10.10	0.06	0.04	0.03	0.043	0.41	7.5	36.8	1.33	660	1.57
DF7300		3.77	80.4	4.95	10.70	0.07	0.06	0.02	0.046	0.59	9.5	48.3	1.46	725	1.30
DF7350		2.86	49.6	3.86	8.49	0.06	0.04	0.03	0.042	0.47	4.9	35.4	0.98	487	1.21
DF7400		3.66	78.5	4.74	10.05	0.07	0.04	0.01	0.051	0.58	5.2	43.6	1.20	566	1.24
PFSream		2.74	80.8	4.06	7.87	0.09	0.04	0.01	0.036	0.62	5.8	33.0	1.01	498	1.22



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
		ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
		0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
DF7150		1.70	81.3	1190	6.1	38.1	<0.001	0.05	0.26	8.7	0.6	0.8	28.2	<0.01	0.04
DF7200		1.91	120.0	1640	8.8	56.9	<0.001	0.04	0.22	6.3	0.4	0.7	60.8	<0.01	0.05
DF7250		2.42	67.2	980	9.0	41.1	<0.001	0.08	0.42	8.4	0.6	0.9	33.8	<0.01	0.07
DF7300		2.37	67.4	1550	8.9	53.2	<0.001	0.08	0.30	9.5	0.7	0.9	58.6	<0.01	0.05
DF7350		2.43	43.4	820	6.6	40.7	<0.001	0.08	0.29	7.3	0.6	0.9	25.8	<0.01	0.05
DF7400		2.97	58.3	770	7.3	43.8	<0.001	0.09	0.31	10.5	0.5	1.0	29.6	<0.01	0.07
PFSream		1.59	61.7	1590	5.7	38.3	0.001	0.04	0.27	9.2	0.9	0.8	27.9	<0.01	0.07



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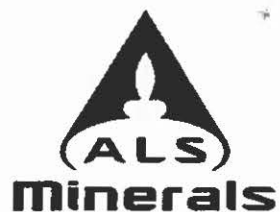
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CERTIFICATE OF ANALYSIS WH13120347

Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
DF7150		0.167	0.24	0.53	110	0.16	6.15	78	0.8	
DF7200		0.222	0.41	0.33	102	0.09	5.02	100	1.0	
DF7250		0.176	0.30	0.60	123	0.18	5.75	93	0.7	
DF7300		0.214	0.37	0.62	134	0.17	5.99	98	1.4	
DF7350		0.163	0.26	0.50	110	0.16	3.13	72	0.6	
DF7400		0.209	0.32	0.48	131	0.20	4.12	93	0.7	
PFStream		0.168	0.26	0.53	111	0.20	6.91	85	0.6	



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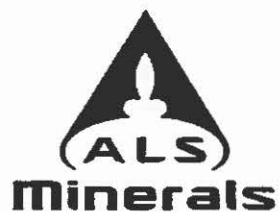
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	CERTIFICATE COMMENTS
	ANALYTICAL COMMENTS Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g). ME-MS41 LABORATORY ADDRESSES Applies to Method: Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada. LOG-22 SCR-41 WEI-21 Applies to Method: Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Au-OG43 Au-ST43 ME-MS41



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P.O. No.:

This report is for 238 Soil samples submitted to our lab in Whitehorse, YT, Canada on 28-JUN-2013.

The following have access to data associated with this certificate:

RON BERDAHL
SCOTT BERDAHL

SCOTT BERDAHL

RON BERDAHL

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-OG43	Ore Grade Au - 25g AR	ICP-MS
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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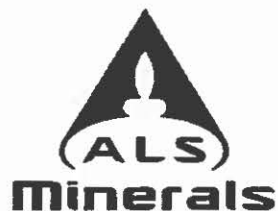
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
TC0000		0.66	0.0231	0.24	3.31	38.4	<0.2	<10	380	1.14	0.18	0.24	0.10	13.05	20.9	93
TC0050		0.91	0.0204	0.21	3.33	43.9	<0.2	<10	510	1.05	0.18	0.27	0.08	9.26	17.2	97
TC0100		0.69	0.0150	0.12	2.76	33.7	<0.2	<10	420	0.62	0.15	0.28	0.06	11.70	16.3	79
TC0150		0.79	0.0101	0.10	3.33	100.5	<0.2	<10	560	0.92	0.17	0.25	0.11	11.15	18.5	90
TC0200		0.86	0.0092	0.16	3.40	50.4	<0.2	<10	490	0.84	0.17	0.26	0.07	13.40	17.3	92
TC0250		0.84	0.0110	0.17	2.81	46.4	<0.2	<10	330	0.79	0.16	0.25	0.08	13.75	17.2	75
TC0300		0.83	0.0101	0.23	2.99	55.7	<0.2	<10	340	1.04	0.18	0.29	0.15	15.80	20.1	78
TC0350		0.78	0.0256	0.20	3.05	91.1	<0.2	<10	360	1.05	0.17	0.18	0.09	11.45	17.4	84
TC0400		0.47	0.0070	0.37	2.28	28.5	0.8	<10	130	0.83	0.18	0.20	0.28	15.25	22.6	61
TC0450		0.55	0.0338	0.17	3.06	171.0	<0.2	<10	270	0.79	0.18	0.21	0.11	15.45	20.0	66
TC0500		0.59	0.0262	0.11	3.12	608	<0.2	<10	180	1.08	0.26	0.19	0.37	17.05	26.6	79
TC0550		0.68	0.0179	0.32	2.27	347	<0.2	<10	110	0.48	0.19	0.10	0.23	14.55	12.1	60
TC0600		0.72	0.0092	0.85	2.71	30.4	<0.2	<10	170	0.84	0.13	0.16	0.16	16.30	17.0	65
TC0650		0.56	0.0116	0.52	3.96	72.8	<0.2	<10	240	1.56	0.30	0.41	0.11	24.3	26.1	82
TC0700		0.66	0.0069	0.10	3.12	21.7	<0.2	<10	160	0.77	0.13	0.18	0.13	19.25	18.0	69
TC0750		0.70	0.0048	0.26	3.20	24.3	<0.2	<10	200	1.16	0.17	0.14	0.13	16.00	17.1	77
TC0800		0.68	0.0058	0.21	3.07	41.2	<0.2	<10	130	1.40	0.18	0.15	0.09	14.10	14.3	80
TC0850		0.39	0.0022	0.13	2.23	19.9	<0.2	<10	130	0.65	0.17	0.33	0.13	15.75	12.4	57
TC0900		0.43	0.0022	0.12	2.09	20.5	<0.2	<10	90	0.58	0.19	0.27	0.33	20.8	15.9	53
TD0000		0.66	>0.1000	0.19	3.34	255	<0.2	<10	410	1.06	0.38	0.52	0.30	15.95	34.5	90
TD0050		0.70	0.0416	0.23	3.13	145.0	<0.2	<10	290	1.78	0.24	0.77	0.25	14.70	41.6	75
TD0100		0.59	0.0368	0.23	3.16	96.3	<0.2	<10	270	1.91	0.27	0.60	0.28	14.60	34.1	73
TD0150		0.67	0.0391	0.24	3.59	156.0	<0.2	<10	460	1.53	0.31	0.41	0.15	13.00	31.7	103
TD0200		0.70	>0.1000	0.26	3.65	314	<0.2	<10	460	2.02	0.30	0.71	0.18	11.00	31.9	85
TD0300		0.69	>0.1000	0.19	3.36	169.0	<0.2	<10	550	1.36	0.26	0.43	0.24	12.75	31.5	100
TD0350		0.51	0.0530	0.10	3.42	117.0	<0.2	<10	480	1.38	0.23	0.28	0.13	12.65	26.0	94
TD0400		0.49	0.0353	0.39	3.49	170.5	<0.2	<10	280	2.15	0.30	0.55	0.07	14.25	25.3	75
TD0450		0.77	0.0920	0.15	3.43	131.5	<0.2	<10	470	1.21	0.21	0.52	0.17	15.75	32.1	125
TD0500		0.62	0.0893	0.17	2.74	217	<0.2	<10	240	1.23	0.26	0.36	0.14	12.65	21.7	79
TD0550		0.80	>0.1000	0.23	3.30	371	<0.2	<10	330	1.58	0.83	0.42	0.16	12.40	29.9	86
TD0600		0.62	0.0757	0.26	3.67	244	<0.2	<10	510	1.48	0.30	0.45	0.21	12.60	35.1	97
TD0650		0.49	>0.1000	0.71	3.61	236	1.1	<10	430	1.54	0.33	0.53	0.25	14.70	34.3	102
TD0700		0.56	>0.1000	0.57	3.48	2020	1.2	<10	310	1.57	0.92	0.36	2.18	20.2	66.4	84
TD0750		0.48	>0.1000	0.18	3.04	118.0	<0.2	<10	320	1.34	0.29	0.37	0.15	15.65	31.9	80
TD0800		0.49	>0.1000	0.46	3.27	136.0	0.8	<10	310	1.80	0.27	0.36	0.15	14.10	27.9	75
TD0850		0.64	>0.1000	0.20	3.77	112.5	<0.2	<10	510	1.93	0.24	0.52	0.23	14.10	33.6	98
TD0900		0.52	>0.1000	0.14	3.93	169.5	<0.2	<10	440	2.42	0.39	0.39	0.18	13.40	32.8	89
TD0950		0.54	0.0216	0.21	3.80	60.7	<0.2	<10	300	1.61	0.21	0.34	0.15	16.55	22.8	80
TD1000		0.60	0.0108	0.35	2.78	61.1	<0.2	<10	220	1.69	0.27	0.48	0.13	16.20	22.7	86
TD1050		0.59	0.0856	0.12	3.54	97.4	<0.2	<10	540	1.57	0.22	0.42	0.20	11.95	29.7	106



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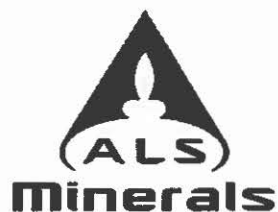
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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na
		ppm 0.05	ppm 0.2	% 0.01	ppm 0.05	ppm 0.05	ppm 0.02	ppm 0.01	ppm 0.005	% 0.01	ppm 0.2	ppm 0.1	% 0.01	ppm 5	ppm 0.05	% 0.01
TC0000		3.73	55.3	4.56	11.45	0.09	<0.02	0.03	0.051	0.91	6.5	47.2	1.22	630	1.10	0.03
TC0050		4.09	54.3	4.46	11.30	0.16	<0.02	0.02	0.051	1.31	4.2	39.6	1.23	496	0.70	0.02
TC0100		3.41	39.5	3.89	10.15	0.13	0.02	0.02	0.047	0.98	5.8	34.0	1.06	415	0.65	0.02
TC0150		4.38	55.5	5.11	11.90	0.14	0.09	0.01	0.058	1.32	5.2	34.9	1.21	612	0.82	0.02
TC0200		4.11	51.4	4.52	11.75	0.14	0.03	0.01	0.054	1.20	6.7	39.2	1.21	455	0.66	0.03
TC0250		3.28	42.0	3.92	9.49	0.10	<0.02	0.02	0.044	0.83	6.7	40.1	1.04	479	0.67	0.02
TC0300		3.12	55.1	4.21	9.60	0.08	0.02	0.04	0.047	0.78	7.3	41.4	1.06	660	0.98	0.02
TC0350		3.53	50.7	4.38	10.35	0.09	<0.02	0.03	0.044	0.87	5.4	37.7	1.08	585	1.13	0.02
TC0400		2.32	47.4	4.08	8.01	0.05	<0.02	0.04	0.036	0.33	7.3	27.0	0.88	1160	1.90	0.02
TC0450		2.89	39.9	4.28	9.93	0.09	<0.02	0.04	0.044	0.62	6.9	37.6	1.10	749	1.19	0.02
TC0500		2.78	85.2	6.70	10.55	0.14	<0.02	0.03	0.042	0.46	8.3	38.1	1.04	893	1.96	0.02
TC0550		1.52	42.6	4.00	7.19	<0.05	<0.02	0.04	0.033	0.21	7.1	25.0	0.80	419	2.00	0.02
TC0600		2.39	40.5	3.46	7.40	0.10	0.03	0.04	0.034	0.54	7.0	31.4	0.95	533	0.73	0.02
TC0650		3.25	89.8	5.11	11.60	0.09	0.04	0.07	0.049	0.42	14.0	50.9	1.20	952	1.87	0.02
TC0700		2.77	45.6	3.72	8.47	0.10	0.03	0.02	0.038	0.49	7.7	30.0	1.12	538	0.76	0.02
TC0750		3.14	50.5	4.02	9.22	0.09	0.02	0.03	0.041	0.60	7.3	40.2	1.16	543	0.90	0.02
TC0800		3.13	50.7	4.23	10.10	0.08	0.02	0.03	0.039	0.44	6.8	59.5	1.23	425	1.51	0.02
TC0850		1.73	38.3	3.77	8.49	<0.05	0.02	0.04	0.031	0.14	7.4	27.5	0.89	391	2.12	0.02
TC0900		1.50	43.6	3.65	8.15	0.05	0.02	0.05	0.028	0.16	10.2	21.8	0.81	661	2.25	0.01
TD0000		4.66	94.2	4.96	11.50	0.17	0.02	0.02	0.052	0.96	7.4	54.7	1.57	785	1.11	0.03
TD0050		3.10	123.5	4.38	9.23	0.10	<0.02	0.04	0.040	0.66	6.9	45.6	1.24	1070	1.57	0.02
TD0100		3.12	106.0	4.40	9.52	0.09	<0.02	0.04	0.043	0.52	6.6	57.1	1.17	989	2.03	0.02
TD0150		4.40	91.4	4.72	11.70	0.13	<0.02	0.03	0.052	0.98	6.0	52.3	1.50	830	1.41	0.02
TD0200		4.33	97.1	4.59	10.55	0.11	<0.02	0.02	0.052	1.07	5.1	47.2	1.35	999	1.43	0.03
TD0300		5.07	88.5	4.82	11.75	0.18	0.02	0.01	0.053	1.39	5.7	49.5	1.52	859	1.13	0.03
TD0350		4.93	82.3	4.68	11.75	0.16	<0.02	0.03	0.049	1.15	5.8	57.4	1.35	727	1.25	0.02
TD0400		3.17	100.5	4.40	10.75	0.08	<0.02	0.05	0.045	0.48	7.0	66.1	1.21	809	1.95	0.02
TD0450		4.83	83.1	4.76	11.40	0.17	0.02	0.02	0.050	1.15	7.2	51.8	1.73	906	1.37	0.03
TD0500		3.92	74.8	4.12	8.98	0.10	0.02	0.04	0.044	0.50	6.2	45.8	1.11	675	1.80	0.02
TD0550		4.61	88.3	4.57	10.45	0.15	<0.02	0.03	0.056	0.67	5.8	71.6	1.29	903	1.76	0.02
TD0600		4.86	99.7	5.01	11.95	0.20	<0.02	0.02	0.055	1.21	5.8	57.6	1.52	1140	1.39	0.03
TD0650		5.09	89.3	4.93	11.85	0.13	0.02	0.03	0.052	0.54	6.7	59.6	1.45	940	1.51	0.02
TD0700		4.73	169.5	5.16	9.94	0.13	0.02	0.06	0.092	0.47	9.2	56.7	1.29	1020	2.22	0.03
TD0750		4.21	81.1	4.31	10.15	0.11	0.02	0.04	0.046	0.52	7.3	48.1	1.15	823	1.71	0.02
TD0800		4.20	92.2	4.44	9.89	0.11	0.02	0.07	0.042	0.61	6.8	52.9	1.09	780	2.28	0.02
TD0850		5.33	103.0	5.17	12.05	0.17	0.02	0.02	0.052	1.21	6.4	73.3	1.51	1060	1.69	0.03
TD0900		5.05	112.5	5.30	12.35	0.13	0.02	0.04	0.053	0.72	6.3	54.3	1.41	885	2.17	0.02
TD0950		5.04	88.8	4.49	10.15	0.14	0.02	0.03	0.045	0.64	7.3	44.3	1.22	717	1.29	0.02
TD1000		2.91	73.1	3.70	9.18	0.10	0.02	0.05	0.035	0.41	7.6	47.6	1.21	528	1.69	0.03
TD1050		5.01	84.3	4.97	12.45	0.23	0.02	0.02	0.055	1.36	5.3	61.6	1.45	958	1.40	0.03



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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
TC0000		2.73	53.3	830	6.8	64.3	<0.001	0.03	0.21	13.1	0.4	1.1	26.0	<0.01	0.07	1.1
TC0050		2.40	48.7	990	5.4	72.5	<0.001	0.03	0.11	14.9	0.5	1.2	27.8	<0.01	0.08	0.9
TC0100		3.11	38.4	800	4.6	58.8	<0.001	0.04	0.14	12.9	0.3	1.0	31.0	<0.01	0.05	1.1
TC0150		1.46	47.8	980	6.1	73.0	<0.001	0.01	0.14	15.8	0.4	1.3	24.7	<0.01	0.05	1.5
TC0200		2.31	49.1	930	5.7	68.1	<0.001	0.02	0.24	15.0	0.4	1.2	30.0	<0.01	0.08	1.6
TC0250		2.49	41.9	930	4.7	52.5	<0.001	0.02	0.24	11.5	0.5	0.9	22.9	<0.01	0.06	1.4
TC0300		2.70	50.5	870	6.2	49.4	<0.001	0.04	0.33	10.4	0.4	0.9	30.4	<0.01	0.06	1.1
TC0350		2.70	46.1	850	6.3	53.9	<0.001	0.04	0.29	11.6	0.4	1.0	27.0	<0.01	0.05	1.0
TC0400		1.63	35.6	790	8.8	41.6	<0.001	0.07	0.67	4.5	0.9	0.7	27.9	<0.01	0.07	0.3
TC0450		2.62	41.7	770	7.5	39.4	<0.001	0.04	0.54	8.7	0.5	0.7	35.4	<0.01	0.04	0.8
TC0500		1.55	65.8	1210	14.1	30.5	<0.001	0.10	1.22	7.4	1.0	0.6	60.0	<0.01	0.08	1.4
TC0550		0.97	34.8	650	11.5	18.2	<0.001	0.08	3.63	4.9	1.1	0.5	42.7	<0.01	0.06	0.5
TC0600		2.34	41.6	500	5.5	32.8	<0.001	0.04	0.30	7.3	0.6	0.7	19.4	0.01	0.04	0.9
TC0650		2.30	59.6	1030	12.9	35.4	0.001	0.07	0.58	10.0	1.1	0.8	58.3	0.01	0.09	1.3
TC0700		2.62	42.6	420	6.0	35.8	<0.001	0.03	0.30	8.3	0.7	0.7	22.7	<0.01	0.05	1.2
TC0750		2.79	46.5	550	6.9	35.2	0.001	0.04	0.32	8.6	0.7	0.8	20.2	<0.01	0.06	1.1
TC0800		3.12	48.8	330	7.2	32.1	<0.001	0.04	0.39	9.0	0.7	0.9	25.5	<0.01	0.06	1.2
TC0850		2.31	33.8	480	8.7	15.0	<0.001	0.06	0.66	5.1	0.7	0.7	28.4	<0.01	0.07	0.6
TC0900		1.46	31.5	710	10.4	24.5	0.001	0.07	0.87	3.2	0.8	0.6	28.2	<0.01	0.07	0.3
TD0000		1.22	82.3	1330	8.8	46.2	<0.001	0.03	0.59	12.5	0.9	1.0	86.7	<0.01	0.13	2.1
TD0050		1.75	87.6	1330	12.7	40.2	<0.001	0.04	0.59	8.7	1.0	0.7	94.0	<0.01	0.09	1.0
TD0100		2.12	72.4	890	11.1	41.9	<0.001	0.07	0.39	7.5	1.1	0.8	119.0	<0.01	0.10	0.6
TD0150		2.86	75.0	970	8.3	56.9	<0.001	0.06	0.29	11.2	0.9	1.2	53.5	<0.01	0.09	0.9
TD0200		2.22	69.7	980	15.6	49.8	<0.001	0.04	0.31	11.3	0.9	1.0	145.0	<0.01	0.09	0.9
TD0300		1.49	69.0	1630	6.9	60.0	<0.001	0.04	0.26	14.3	0.8	1.2	51.4	<0.01	0.07	1.7
TD0350		2.63	88.1	950	6.7	55.5	<0.001	0.04	0.21	13.0	0.9	1.2	33.1	<0.01	0.08	1.0
TD0400		2.05	62.1	710	11.0	38.8	<0.001	0.05	0.35	7.8	0.9	0.9	73.1	<0.01	0.09	0.6
TD0450		1.32	80.3	1440	8.7	54.6	<0.001	0.02	0.57	12.6	0.8	1.2	81.8	<0.01	0.09	1.6
TD0500		2.32	54.9	890	9.9	41.5	<0.001	0.09	0.47	6.5	0.9	0.9	43.0	<0.01	0.09	0.4
TD0550		2.91	66.7	860	25.7	47.4	<0.001	0.06	0.43	9.4	0.8	1.1	52.2	<0.01	0.12	0.6
TD0600		2.32	75.7	1130	9.5	55.1	0.001	0.04	0.30	12.7	1.0	1.1	91.9	<0.01	0.11	1.1
TD0650		3.17	92.1	920	10.1	46.3	0.001	0.06	0.45	9.8	0.9	1.1	62.3	<0.01	0.12	0.5
TD0700		2.02	145.5	1080	11.9	42.0	0.001	0.14	1.41	7.8	1.6	0.8	109.5	<0.01	0.21	0.7
TD0750		2.66	68.6	720	9.4	46.2	0.001	0.08	0.46	7.9	0.8	1.0	43.0	<0.01	0.13	0.5
TD0800		2.62	64.9	740	9.1	43.9	0.001	0.06	0.42	7.6	1.1	1.1	55.7	<0.01	0.11	0.5
TD0850		2.18	81.1	1360	8.4	57.5	<0.001	0.04	0.36	13.5	0.9	1.2	121.0	<0.01	0.11	1.2
TD0900		3.59	90.8	510	10.5	46.2	<0.001	0.05	0.45	11.1	1.3	1.1	91.2	<0.01	0.15	0.9
TD0950		3.44	82.6	460	7.7	44.5	<0.001	0.04	0.37	9.5	0.9	1.0	120.0	<0.01	0.08	0.9
TD1000		2.36	57.3	810	10.2	33.2	<0.001	0.05	0.37	6.1	0.9	0.7	53.4	<0.01	0.09	0.6
TD1050		2.08	72.6	1560	6.3	62.2	0.001	0.03	0.24	14.7	0.8	1.3	51.3	<0.01	0.10	1.2



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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
TC0000		0.266	0.37	0.51	138	0.23	4.44	96	0.5	
TC0050		0.301	0.42	0.39	142	0.21	4.98	105	0.5	
TC0100		0.241	0.35	0.44	123	0.23	4.45	88	0.7	
TC0150		0.311	0.44	0.46	152	0.21	4.53	109	3.7	
TC0200		0.286	0.43	0.54	135	0.25	6.02	103	1.5	
TC0250		0.212	0.32	0.54	112	0.24	5.04	84	0.5	
TC0300		0.213	0.31	0.58	120	0.24	5.78	92	0.5	
TC0350		0.242	0.32	0.51	129	0.23	3.80	99	0.5	
TC0400		0.130	0.21	0.65	100	0.17	4.41	109	<0.5	
TC0450		0.179	0.28	0.47	111	0.16	4.66	90	<0.5	
TC0500		0.118	0.20	0.85	122	0.16	7.14	115	<0.5	
TC0550		0.082	0.13	0.71	88	0.14	4.99	89	<0.5	
TC0600		0.186	0.24	0.55	101	0.23	4.97	70	0.6	
TC0650		0.160	0.26	1.53	136	0.46	11.70	98	1.1	
TC0700		0.212	0.27	0.52	109	0.22	5.55	75	0.9	
TC0750		0.204	0.30	0.60	118	0.21	4.63	85	0.6	
TC0800		0.226	0.25	0.60	121	0.28	3.54	93	0.7	
TC0850		0.160	0.15	0.58	101	0.21	3.86	81	0.8	
TC0900		0.114	0.13	0.80	93	0.45	5.09	83	0.5	
TD0000		0.203	0.33	0.64	138	0.51	7.24	128	<0.5	0.12
TD0050		0.148	0.25	0.67	113	0.55	6.68	119	<0.5	
TD0100		0.149	0.27	0.69	116	0.24	5.01	108	<0.5	
TD0150		0.224	0.40	0.68	147	0.22	5.36	110	<0.5	
TD0200		0.188	0.34	0.57	131	0.21	5.97	101	<0.5	0.47
TD0300		0.271	0.44	0.66	156	0.33	7.29	109	0.5	0.11
TD0350		0.266	0.41	0.56	153	0.26	5.57	102	<0.5	
TD0400		0.144	0.27	0.75	119	0.37	4.94	89	<0.5	
TD0450		0.232	0.38	0.60	138	0.34	7.45	107	0.8	
TD0500		0.157	0.28	0.63	115	0.40	4.92	88	<0.5	
TD0550		0.199	0.31	0.57	127	1.09	5.23	112	<0.5	0.85
TD0600		0.241	0.38	0.60	144	0.28	6.33	115	<0.5	
TD0650		0.215	0.39	0.65	145	0.28	6.31	103	<0.5	0.47
TD0700		0.148	0.30	0.86	115	0.43	8.45	182	<0.5	0.33
TD0750		0.185	0.32	0.64	128	0.28	5.84	99	<0.5	0.08
TD0800		0.186	0.31	0.68	121	0.28	4.88	81	<0.5	0.05
TD0850		0.264	0.43	0.60	153	0.29	7.12	116	<0.5	0.08
TD0900		0.227	0.36	0.60	138	0.32	4.00	102	<0.5	0.44
TD0950		0.223	0.37	0.54	124	0.22	4.95	85	0.5	
TD1000		0.150	0.24	0.69	95	0.17	4.96	75	<0.5	
TD1050		0.284	0.44	0.54	155	0.29	7.29	106	<0.5	



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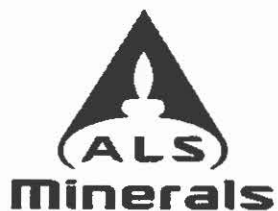
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
TD1100		0.58	>0.1000	0.26	3.80	371	0.2	<10	440	2.71	0.61	0.62	0.25	14.45	50.2	87
TD1150		0.47	>0.1000	0.14	3.50	80.9	0.2	<10	430	1.81	0.21	0.42	0.08	12.05	25.1	99
TD1200		0.57	>0.1000	0.15	3.22	80.7	<0.2	<10	300	1.36	0.21	0.44	0.23	16.65	31.2	87
TD1250		0.52	0.0606	0.17	3.40	64.2	<0.2	<10	360	1.49	0.25	0.33	0.16	13.10	18.6	69
TD1300		0.48	>0.1000	0.38	4.12	183.0	<0.2	<10	420	2.55	0.34	0.62	0.22	13.50	47.5	92
TD1350		0.52	>0.1000	0.25	3.88	188.0	<0.2	<10	380	1.65	0.31	0.53	0.18	17.35	41.3	105
TD1400		0.47	0.0942	0.23	3.09	226	<0.2	<10	310	1.09	0.24	0.64	0.19	19.65	40.3	95
TD1450		0.47	0.0206	0.25	3.03	104.5	<0.2	<10	340	1.27	0.18	0.91	0.22	20.0	38.0	81
TD1500		0.54	0.0347	0.17	3.03	68.0	<0.2	<10	330	1.00	0.15	0.69	0.21	13.95	27.3	93
TD1550		0.50	0.0511	0.25	4.14	64.4	<0.2	<10	490	2.35	0.20	0.64	0.19	9.35	37.8	107
TD1600		0.53	0.0193	0.24	2.67	32.3	<0.2	<10	350	0.69	0.13	0.51	0.17	15.10	19.5	85
TD1650		0.41	0.0053	0.05	2.41	24.3	<0.2	<10	160	0.60	0.14	0.25	0.16	15.55	14.5	66
TD1700		0.37	0.0234	0.13	2.93	73.2	<0.2	<10	300	1.41	0.16	0.39	0.18	12.10	21.5	78
TD1750		0.57	0.0579	0.10	2.43	222	<0.2	<10	260	0.81	0.18	0.46	0.28	11.60	19.8	67
TE0000		0.62	0.0987	0.20	2.87	313	<0.2	<10	320	0.79	0.48	0.45	0.23	14.30	29.1	73
TE0050		0.29	0.0487	0.26	2.89	270	<0.2	<10	250	0.97	0.37	0.51	0.08	15.95	32.6	67
TE0100		0.52	0.0177	0.11	3.41	337	<0.2	<10	290	0.55	0.19	0.74	0.09	20.9	34.7	98
TE0150		0.63	0.0343	0.18	2.53	95.7	<0.2	<10	280	1.18	0.24	0.53	0.25	12.90	30.8	86
TE0200		0.56	0.0221	0.26	2.59	154.5	<0.2	<10	310	0.66	0.20	0.67	0.17	17.70	31.8	76
TE0250		0.63	0.0360	0.19	3.27	137.5	0.2	<10	580	1.18	0.26	0.35	0.22	10.65	24.0	99
TE0300		0.52	0.0458	0.15	3.23	138.0	<0.2	<10	510	1.45	0.25	0.41	0.14	10.60	29.2	95
TE0350		0.50	0.0664	0.12	3.26	74.1	<0.2	<10	460	1.37	0.23	0.26	0.23	10.85	22.1	100
TE0400		0.64	0.0510	0.16	3.30	109.5	<0.2	<10	580	1.27	0.22	0.33	0.13	9.64	25.0	97
TE0450		0.56	0.0313	0.21	2.37	64.1	<0.2	<10	270	0.91	0.20	0.33	0.08	14.15	21.6	64
TE0500		0.53	>0.1000	0.19	2.37	59.3	<0.2	<10	270	0.88	0.18	0.32	0.07	12.65	21.4	66
TE0550		0.49	0.0342	0.20	3.06	74.4	<0.2	<10	400	1.67	0.22	0.40	0.37	13.10	39.1	94
TE0650		0.47	0.0211	0.17	2.40	77.9	<0.2	<10	230	0.92	0.18	0.25	0.37	14.80	23.2	69
TE0700		0.52	0.0303	0.21	2.97	118.5	<0.2	<10	330	1.13	0.16	0.54	0.20	15.05	33.6	190
TE0750		0.53	>0.1000	0.17	3.09	88.0	<0.2	<10	390	1.64	0.20	0.34	0.38	12.00	34.8	88
TE0800		0.55	0.0364	0.14	3.37	68.6	<0.2	<10	610	1.08	0.18	0.37	0.14	10.80	27.6	105
TE0850		0.64	0.0224	0.38	3.34	40.2	1.1	<10	630	1.05	0.18	0.36	0.12	10.35	24.6	110
TFO000		0.30	0.0096	0.34	2.66	105.0	<0.2	<10	260	1.15	0.21	0.53	0.14	15.40	32.5	63
TFO050		0.63	0.0064	0.21	3.42	66.8	<0.2	<10	310	0.66	0.28	0.90	0.20	21.0	25.0	105
TFO100		0.33	0.0100	0.22	2.40	271	<0.2	<10	160	0.76	0.22	0.22	0.35	14.25	17.8	55
TFO200		0.24	0.0060	0.23	1.15	56.9	<0.2	<10	140	0.38	0.12	0.52	0.86	9.84	17.5	33
TFO250		0.54	0.0276	0.25	2.94	299	<0.2	<10	290	1.06	0.25	0.59	0.36	13.55	26.5	77
TFO300		0.36	0.0097	0.20	2.39	80.5	<0.2	<10	190	0.91	0.20	0.36	0.19	15.20	24.4	61
TFO350		0.33	0.0286	0.27	2.28	106.0	<0.2	<10	250	0.71	0.31	0.48	0.55	13.80	19.2	62
TFO400		0.36	0.0308	0.13	2.39	92.6	<0.2	<10	240	1.17	0.19	0.46	0.22	16.40	33.3	59
TFO450		0.40	0.0061	0.15	2.85	54.4	<0.2	<10	270	1.49	0.18	0.36	0.62	15.05	29.1	72



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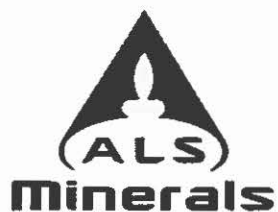
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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.02	Hg ppm 0.01	In ppm 0.005	K % 0.01	La ppm 0.2	Li ppm 0.1	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01
TD1100		4.84	109.0	4.92	11.80	0.16	0.02	0.05	0.050	0.92	7.0	66.4	1.47	1180	1.51	0.03
TD1150		4.93	74.2	4.68	11.80	0.16	<0.02	0.01	0.056	1.13	5.7	75.8	1.44	882	1.33	0.02
TD1200		3.80	66.0	4.49	10.50	0.12	0.03	0.03	0.049	0.70	7.6	58.1	1.25	807	1.26	0.02
TD1250		3.25	61.3	4.45	11.15	0.09	<0.02	0.03	0.049	0.76	6.3	48.8	1.07	563	1.77	0.02
TD1300		5.34	126.5	6.09	13.45	0.21	<0.02	0.04	0.062	1.11	5.9	71.2	1.68	1520	2.78	0.04
TD1350		5.02	97.3	5.34	12.80	0.17	0.02	0.03	0.062	1.02	8.0	64.1	1.78	1220	1.76	0.03
TD1400		3.28	73.7	4.70	10.20	0.09	<0.02	0.02	0.049	0.80	8.5	51.0	1.57	1130	1.50	0.04
TD1450		3.48	69.1	4.46	10.40	0.08	<0.02	0.04	0.046	0.59	9.6	52.7	1.46	1730	1.42	0.03
TD1500		3.72	57.9	4.13	9.93	0.08	<0.02	0.04	0.040	0.73	6.6	42.3	1.44	888	0.93	0.02
TD1550		6.32	97.6	5.55	12.90	0.19	<0.02	0.02	0.056	1.45	4.2	82.5	1.48	1590	1.25	0.03
TD1600		3.31	50.8	4.14	9.42	0.13	0.03	0.03	0.044	0.90	7.1	39.9	1.32	561	0.59	0.03
TD1650		2.68	30.9	3.72	8.50	0.09	<0.02	0.02	0.042	0.39	6.4	37.1	1.07	607	0.69	0.02
TD1700		3.75	52.6	4.38	10.00	0.11	<0.02	0.03	0.049	0.69	5.1	52.9	1.05	813	1.38	0.02
TD1750		2.76	48.5	4.00	9.06	0.14	<0.02	0.01	0.039	0.75	4.9	39.8	1.09	693	1.03	0.03
TE0000		3.66	72.5	4.81	9.99	0.13	<0.02	0.01	0.047	0.78	6.6	47.4	1.39	771	0.96	0.03
TE0050		3.11	83.0	4.33	9.30	0.08	<0.02	0.03	0.041	0.32	7.7	42.5	1.21	569	1.41	0.02
TE0100		5.66	83.8	5.30	13.10	0.13	0.03	0.05	0.040	0.56	10.8	60.8	1.88	415	0.94	0.08
TE0150		3.44	80.6	3.77	9.02	0.09	<0.02	0.03	0.036	0.59	6.2	46.7	1.22	568	1.11	0.02
TE0200		3.97	86.7	4.13	9.67	0.09	<0.02	0.05	0.035	0.52	9.0	47.6	1.21	524	1.36	0.03
TE0250		4.78	66.6	4.89	11.95	0.19	<0.02	0.01	0.061	1.45	4.5	52.0	1.45	626	0.77	0.03
TE0300		4.65	81.3	4.82	11.30	0.16	<0.02	0.01	0.056	1.22	4.6	53.5	1.41	724	0.90	0.03
TE0350		4.52	59.8	4.71	11.60	0.16	<0.02	0.03	0.057	1.05	4.7	61.8	1.40	529	0.87	0.03
TE0400		5.01	67.2	5.03	12.15	0.17	<0.02	0.01	0.057	1.49	4.1	58.6	1.42	729	0.82	0.03
TE0450		2.97	52.2	3.61	8.54	0.10	<0.02	0.05	0.037	0.52	7.0	39.3	0.98	522	0.96	0.02
TE0500		2.99	43.7	3.63	8.89	0.09	<0.02	0.03	0.038	0.54	6.4	43.8	0.98	464	0.97	0.03
TE0550		3.94	98.0	4.65	10.60	0.12	<0.02	0.05	0.054	0.89	6.1	50.3	1.34	847	1.29	0.03
TE0650		3.16	55.3	3.93	8.99	0.07	<0.02	0.04	0.040	0.34	7.2	36.5	0.95	788	1.38	0.03
TE0700		4.20	66.5	4.27	9.62	0.13	0.02	0.03	0.040	0.72	6.7	50.5	1.98	771	0.91	0.05
TE0750		4.08	77.9	4.60	10.40	0.10	<0.02	0.05	0.056	0.78	5.2	54.1	1.28	876	1.29	0.03
TE0800		4.97	68.8	5.25	12.40	0.16	<0.02	<0.01	0.059	1.60	4.6	52.3	1.49	806	1.16	0.04
TE0850		4.80	63.1	5.09	12.05	0.19	<0.02	0.01	0.059	1.62	4.4	53.2	1.49	713	0.93	0.04
TF0000		3.01	76.5	4.22	8.67	0.06	<0.02	0.10	0.043	0.35	7.7	36.7	0.98	969	1.31	0.03
TF0050		3.35	37.9	4.25	11.15	0.10	0.03	0.02	0.039	0.58	9.3	35.9	2.34	542	0.61	0.08
TF0100		2.13	44.9	3.73	8.59	0.05	<0.02	0.08	0.042	0.24	7.2	29.1	0.80	485	1.28	0.02
TF0200		1.41	27.7	2.45	4.82	0.05	<0.02	0.08	0.023	0.20	4.4	13.4	0.46	812	1.03	0.02
TF0250		3.31	68.0	4.55	9.95	0.09	<0.02	0.03	0.047	0.65	6.8	45.3	1.30	765	0.91	0.03
TF0300		2.72	60.0	3.92	8.00	0.06	<0.02	0.07	0.038	0.36	7.3	34.8	0.82	802	1.50	0.02
TF0350		2.71	43.8	4.02	8.95	0.06	0.02	0.05	0.051	0.31	6.8	39.8	0.89	498	1.78	0.03
TF0400		2.83	60.0	3.87	8.15	0.08	<0.02	0.04	0.039	0.39	7.8	39.1	0.93	803	1.29	0.02
TF0450		3.23	62.4	4.28	9.17	0.08	<0.02	0.05	0.041	0.57	7.0	42.4	1.06	1060	1.41	0.02



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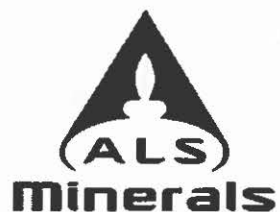
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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
TD1100		2.46	83.2	1110	8.9	53.9	0.001	0.06	0.37	12.0	1.0	1.2	128.5	<0.01	0.16	1.1
TD1150		2.10	65.1	940	7.4	56.8	<0.001	0.03	0.25	12.7	0.7	1.2	60.7	<0.01	0.09	1.1
TD1200		3.63	68.2	880	9.4	42.2	<0.001	0.04	0.40	10.5	0.9	1.2	35.5	<0.01	0.09	1.4
TD1250		2.94	41.0	450	11.3	43.2	<0.001	0.06	0.51	9.0	0.7	1.1	86.7	<0.01	0.10	0.7
TD1300		2.11	87.1	1190	19.5	57.6	<0.001	0.16	0.75	12.1	1.3	1.1	313	<0.01	0.13	1.6
TD1350		2.76	83.7	1030	12.9	54.0	0.001	0.07	1.14	12.5	0.9	1.1	118.0	<0.01	0.12	1.0
TD1400		1.86	78.7	1190	13.0	42.1	<0.001	0.07	1.98	9.2	0.8	0.6	161.5	<0.01	0.08	1.1
TD1450		1.76	77.0	1120	10.5	43.5	<0.001	0.03	3.16	9.4	0.7	0.7	167.0	<0.01	0.06	2.4
TD1500		1.91	54.2	1050	6.3	50.2	<0.001	0.03	0.49	9.2	0.7	0.7	192.5	<0.01	0.03	0.9
TD1550		2.07	79.0	1180	7.1	90.9	<0.001	0.02	0.26	17.0	0.8	1.4	164.0	<0.01	0.07	0.9
TD1600		1.83	51.7	850	5.2	56.0	<0.001	0.02	0.24	12.3	0.4	0.9	34.3	<0.01	0.04	1.6
TD1650		2.53	32.9	350	4.8	29.6	<0.001	0.05	0.25	7.3	0.5	0.8	21.0	<0.01	0.04	0.6
TD1700		3.49	46.8	800	5.7	55.3	<0.001	0.04	0.26	9.2	0.7	1.0	38.6	<0.01	0.05	0.6
TD1750		1.19	42.8	1480	6.3	41.1	<0.001	0.03	0.58	9.8	0.7	0.6	58.5	<0.01	0.04	1.5
TE0000		1.43	75.1	1130	8.9	40.1	<0.001	0.03	0.70	10.6	0.7	0.7	69.2	<0.01	0.16	1.7
TE0050		2.04	68.9	1000	7.7	33.4	<0.001	0.04	0.40	8.2	1.1	0.7	65.5	<0.01	0.12	0.9
TE0100		2.86	68.2	530	4.1	74.5	0.001	0.02	0.19	12.5	0.7	0.6	77.2	<0.01	0.26	2.7
TE0150		2.44	80.8	970	6.0	46.6	<0.001	0.03	0.25	9.2	0.7	0.8	72.7	<0.01	0.07	1.6
TE0200		2.93	69.7	760	4.6	50.1	<0.001	0.05	0.22	8.8	1.3	0.7	53.0	<0.01	0.09	0.9
TE0250		2.10	60.6	1280	4.4	74.2	<0.001	0.03	0.17	16.0	0.7	1.2	38.6	<0.01	0.06	1.3
TE0300		2.24	66.1	1270	5.0	66.9	<0.001	0.04	0.21	14.6	0.7	1.1	50.7	<0.01	0.07	1.1
TE0350		3.20	55.4	750	4.9	60.8	<0.001	0.05	0.19	12.9	0.6	1.2	29.1	<0.01	0.06	0.7
TE0400		1.35	62.2	1270	4.6	76.1	<0.001	0.03	0.16	16.8	0.7	1.3	34.8	<0.01	0.06	1.2
TE0450		2.51	42.2	760	4.8	42.0	<0.001	0.05	0.20	7.8	0.7	0.7	39.1	<0.01	0.06	0.7
TE0500		2.55	41.8	800	4.9	42.1	0.001	0.04	0.25	8.3	0.6	0.8	37.1	<0.01	0.05	0.8
TE0550		2.68	76.1	1080	6.1	59.4	<0.001	0.06	0.33	11.5	0.9	1.0	56.5	<0.01	0.07	0.8
TE0650		2.24	40.7	710	6.6	44.7	<0.001	0.06	0.40	6.9	0.5	0.8	33.6	<0.01	0.06	0.5
TE0700		1.75	93.1	910	7.3	46.6	<0.001	0.03	0.40	8.8	0.7	0.7	74.6	<0.01	0.07	1.0
TE0750		2.97	66.0	890	6.5	56.9	<0.001	0.06	0.30	11.0	0.7	1.0	49.8	<0.01	0.07	0.7
TE0800		0.76	61.5	1490	4.8	79.2	<0.001	0.02	0.20	17.2	0.8	1.3	48.4	<0.01	0.07	1.3
TE0850		0.80	62.2	1430	4.1	78.8	<0.001	0.02	0.12	16.8	0.8	1.3	43.1	<0.01	0.07	1.2
TFO000		2.29	58.0	1090	8.2	37.5	<0.001	0.10	0.73	7.0	1.1	0.7	76.4	<0.01	0.06	0.5
TFO050		1.71	70.1	1320	7.6	47.2	<0.001	0.02	0.25	7.0	0.5	0.6	130.5	<0.01	0.02	1.2
TFO100		2.50	34.6	480	6.8	29.9	<0.001	0.07	0.43	5.5	0.8	0.7	32.6	<0.01	0.06	0.4
TFO200		1.30	22.6	660	4.6	21.2	<0.001	0.09	0.63	2.7	0.7	0.4	42.4	<0.01	0.03	0.2
TFO250		2.37	55.8	1110	7.2	45.5	<0.001	0.04	0.79	10.2	0.9	0.8	99.2	<0.01	0.07	1.1
TFO300		2.36	40.5	860	6.8	38.5	<0.001	0.10	0.52	5.2	0.7	0.7	39.0	<0.01	0.07	0.3
TFO350		2.98	38.8	470	8.3	36.1	<0.001	0.05	0.57	6.8	0.8	0.7	63.6	<0.01	0.07	0.9
TFO400		2.08	51.9	840	6.9	39.1	<0.001	0.06	0.50	6.5	0.8	0.7	81.7	<0.01	0.05	0.5
TFO450		2.39	49.9	1200	6.3	47.7	<0.001	0.06	0.53	8.5	1.1	0.8	102.5	<0.01	0.04	0.8



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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG43
		Ti	Ti	U	V	W	Y	Zn	Zr	Au
		% 0.005	ppm 0.02	ppm 0.05	ppm 1	ppm 0.05	ppm 0.05	ppm 2	ppm 0.5	ppm 0.01
TD1100		0.241	0.38	0.77	133	0.29	6.46	139	<0.5	0.14
TD1150		0.257	0.37	0.51	142	0.33	5.03	107	<0.5	0.31
TD1200		0.226	0.32	0.80	129	0.27	5.60	98	0.7	0.06
TD1250		0.200	0.29	0.51	121	0.21	4.46	84	<0.5	
TD1300		0.203	0.38	0.61	139	0.49	5.96	122	<0.5	0.08
TD1350		0.213	0.37	0.62	141	0.33	6.45	130	<0.5	0.14
TD1400		0.154	0.30	0.45	96	0.26	7.57	119	0.5	
TD1450		0.163	0.28	0.47	93	0.15	9.52	112	0.5	
TD1500		0.171	0.29	0.51	100	0.34	6.16	102	0.6	
TD1550		0.325	0.45	0.48	156	0.55	8.02	133	<0.5	
TD1600		0.234	0.37	0.44	114	0.20	7.83	94	1.4	
TD1650		0.177	0.24	0.46	99	0.20	3.76	81	<0.5	
TD1700		0.230	0.31	0.45	122	0.43	4.69	94	<0.5	
TD1750		0.185	0.25	0.51	107	0.18	7.45	107	0.6	
TE0000		0.148	0.27	0.57	116	0.40	7.34	124	<0.5	
TE0050		0.139	0.24	0.67	104	0.95	6.60	101	<0.5	
TE0100		0.382	0.41	0.82	158	42.7	4.80	126	1.1	
TE0150		0.159	0.29	0.78	97	0.22	5.77	100	0.7	
TE0200		0.217	0.29	0.98	121	1.46	6.77	94	0.5	
TE0250		0.289	0.40	0.47	154	0.28	6.14	113	<0.5	
TE0300		0.263	0.39	0.55	144	0.72	7.61	109	<0.5	
TE0350		0.252	0.32	0.50	148	0.26	4.00	108	<0.5	
TE0400		0.299	0.42	0.44	156	0.31	6.39	115	<0.5	
TE0450		0.166	0.25	0.59	99	0.73	5.12	81	<0.5	
TE0500		0.175	0.24	0.53	100	0.26	4.53	86	<0.5	0.01
TE0550		0.227	0.34	0.58	130	0.25	5.70	130	<0.5	
TE0650		0.172	0.24	0.60	107	0.26	4.61	102	<0.5	
TE0700		0.185	0.32	0.47	104	3.40	5.27	97	0.9	
TE0750		0.224	0.32	0.54	127	0.32	5.04	122	<0.5	0.44
TE0800		0.311	0.43	0.49	160	0.30	7.75	112	<0.5	
TE0850		0.319	0.44	0.45	160	0.27	7.16	106	0.7	
TF0000		0.150	0.25	0.67	96	0.21	8.08	116	<0.5	
TF0050		0.168	0.34	0.37	89	0.09	9.31	97	1.5	
TF0100		0.153	0.18	0.59	91	0.50	4.88	90	<0.5	
TF0200		0.089	0.12	0.43	62	0.13	2.90	80	<0.5	
TF0250		0.212	0.27	0.63	120	0.23	7.99	138	<0.5	
TF0300		0.145	0.21	0.66	99	0.29	5.32	111	0.5	
TF0350		0.179	0.20	0.48	102	0.22	4.07	106	0.7	
TF0400		0.151	0.23	0.57	92	0.21	6.72	122	<0.5	
TF0450		0.194	0.27	0.64	106	0.20	5.13	138	<0.5	



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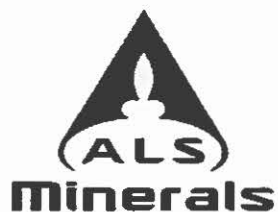
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
TF0500		0.54	>0.1000	0.23	3.31	234	0.2	<10	360	1.15	0.21	0.47	0.24	12.85	25.6	96
TF0550		0.58	>0.1000	0.33	3.13	412	0.2	<10	280	1.63	0.31	0.46	0.29	16.00	31.6	75
TF0600		0.22	0.0114	0.17	1.94	79.7	<0.2	<10	150	0.58	0.20	0.47	0.60	14.90	12.2	53
TF0650		0.39	0.0164	0.15	2.83	146.0	<0.2	<10	290	1.10	0.17	0.43	0.21	14.25	25.7	83
TF0700		0.74	0.0488	0.19	3.42	499	<0.2	<10	340	1.42	0.23	0.47	0.16	12.35	24.4	83
TF750		0.47	0.0240	0.16	3.50	63.1	<0.2	<10	440	1.47	0.17	0.50	0.19	12.40	25.9	129
TF850		0.45	0.0828	0.57	3.85	572	<0.2	<10	330	1.60	0.37	0.59	0.30	22.1	47.9	107
TF900		0.59	0.0788	0.43	4.02	288	<0.2	<10	450	2.00	0.40	0.65	0.23	18.10	54.9	96
TF950		0.44	0.0624	0.35	3.18	326	<0.2	<10	280	1.27	0.32	0.48	0.31	19.10	42.5	86
TF1000		0.35	>0.1000	0.16	3.86	126.5	<0.2	<10	460	1.43	0.22	0.46	0.14	11.05	28.5	140
TF1050		0.45	>0.1000	0.16	3.36	178.0	<0.2	<10	390	1.48	0.21	0.62	0.14	13.20	28.0	84
TF1100		0.40	0.0279	0.23	3.06	164.5	<0.2	<10	340	1.22	0.20	0.45	0.15	14.65	29.6	82
TF1150		0.46	0.0570	0.12	2.59	433	<0.2	<10	300	1.25	0.27	0.55	0.48	13.85	35.5	67
TF1200		0.52	>0.1000	0.27	3.49	796	0.2	<10	360	1.33	0.36	0.61	0.38	16.15	34.8	88
TF1250		0.36	>0.1000	1.19	3.44	286	3.1	<10	390	1.44	0.27	0.42	0.21	17.20	40.6	98
TF1300		0.54	>0.1000	0.18	3.53	182.5	<0.2	<10	530	1.39	0.25	0.43	0.22	13.40	31.7	99
TF1350		0.53	0.0552	0.16	3.56	118.0	<0.2	<10	530	1.37	0.21	0.49	0.23	13.80	32.6	106
TF1400		0.32	0.0361	0.21	2.69	133.5	<0.2	<10	320	1.01	0.21	0.44	0.20	13.90	24.7	75
TF1450		0.48	0.0825	0.24	3.65	124.5	0.2	<10	560	1.36	0.22	0.49	0.21	13.60	32.2	104
TG0000		0.42	0.0352	0.09	1.69	76.2	<0.2	<10	220	0.39	0.14	0.35	0.10	13.05	11.8	50
TG0100		0.27	0.0179	0.19	2.52	73.0	<0.2	<10	260	1.07	0.18	0.51	0.17	14.45	25.4	86
TG0150		0.52	0.0479	0.28	3.14	54.3	<0.2	<10	210	1.77	0.26	0.31	0.36	18.85	35.1	78
TG0200		0.43	0.0336	0.40	3.38	195.5	<0.2	<10	240	2.12	0.33	0.37	0.14	20.3	39.3	80
TG0250		0.46	0.0324	0.12	3.28	72.2	<0.2	<10	550	1.21	0.18	0.45	0.08	12.65	28.5	120
TG0300		0.52	0.0460	0.12	3.52	55.3	<0.2	<10	600	1.20	0.18	0.44	0.09	12.75	24.2	121
TG0350		0.45	0.0360	0.16	3.62	85.4	<0.2	<10	580	1.20	0.21	0.42	0.11	15.70	29.1	121
TG0450		0.44	0.0670	0.11	3.39	115.0	<0.2	<10	480	1.25	0.19	0.42	0.25	13.65	29.5	101
TG0500		0.35	0.0381	0.22	3.12	101.5	0.3	<10	490	1.48	0.23	0.45	0.59	14.40	39.7	90
TG0550		0.64	0.0752	0.15	3.44	132.5	<0.2	<10	500	1.25	0.22	0.30	0.24	13.00	23.4	105
TG0600		0.49	0.0381	0.20	3.48	101.0	<0.2	<10	580	1.33	0.21	0.42	0.14	11.60	26.6	105
TG0650		0.41	0.0604	0.12	3.45	113.0	<0.2	<10	560	1.35	0.20	0.47	0.19	12.10	28.0	105
TG0700		0.42	0.0776	0.14	3.46	92.1	<0.2	<10	560	1.30	0.19	0.44	0.18	11.45	26.7	106
TG0750		0.50	0.0352	0.21	3.61	123.5	<0.2	<10	540	1.56	0.23	0.36	0.18	12.75	30.6	104
TG0850		0.60	>0.1000	0.28	3.28	622	<0.2	<10	270	1.24	0.36	0.48	0.26	17.20	37.6	85
TK0000		0.43	0.0055	0.13	2.76	66.6	<0.2	<10	260	0.68	0.28	0.44	0.19	21.3	22.5	90
TK0100		0.54	0.0113	0.12	2.87	109.5	<0.2	<10	160	0.96	0.28	0.29	0.28	19.95	22.4	73
TK0200		0.53	0.0216	0.09	3.61	38.3	<0.2	<10	420	0.95	0.25	0.60	0.13	26.5	27.2	161
TK0300		0.49	0.0070	0.06	1.94	14.3	<0.2	<10	140	0.41	0.40	0.33	0.15	18.30	11.0	37
TK0400		0.49	0.0115	0.05	1.58	15.8	<0.2	<10	120	0.42	0.16	0.28	0.14	15.10	8.9	21
TK0500		0.57	0.0093	0.05	1.95	12.0	<0.2	<10	160	0.48	0.21	0.39	0.10	14.80	9.0	27



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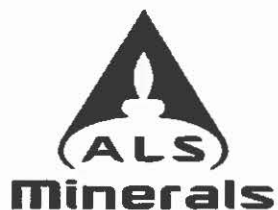
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Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
Sample Description															
TF0500	4.28	66.5	4.92	11.70	0.13	<0.02	0.01	0.051	1.06	6.2	60.7	1.40	1000	1.08	0.03
TF0550	3.20	87.4	4.92	10.00	0.08	<0.02	0.04	0.045	0.55	7.9	57.8	1.14	1010	1.71	0.02
TF0600	1.85	46.2	3.15	8.39	0.05	0.02	0.06	0.031	0.18	7.3	18.7	0.60	352	1.59	0.02
TF0650	3.69	53.3	3.92	10.10	0.12	<0.02	0.04	0.043	0.72	6.8	40.5	1.17	814	1.08	0.02
TF0700	4.12	70.6	4.72	10.95	0.14	<0.02	0.02	0.052	0.88	5.9	63.1	1.26	775	1.37	0.02
TF750	4.83	66.1	4.64	11.85	0.18	0.02	0.03	0.053	1.12	5.5	55.0	1.47	978	1.16	0.03
TF850	5.83	116.0	6.09	13.20	0.14	0.02	0.06	0.063	0.73	10.8	76.7	1.77	1570	1.99	0.03
TF900	6.49	139.0	5.71	13.20	0.15	0.03	0.06	0.059	1.11	8.4	74.4	1.60	1550	2.28	0.03
TF950	4.91	99.9	5.38	11.20	0.11	0.02	0.04	0.053	0.64	9.0	71.1	1.38	1410	2.01	0.02
TF1000	5.85	61.6	4.94	13.70	0.15	<0.02	0.02	0.057	1.25	5.2	59.6	1.95	988	1.24	0.02
TF1050	5.18	79.4	4.51	10.15	0.16	0.02	0.01	0.044	0.98	5.7	55.3	1.28	890	1.17	0.02
TF1100	4.08	70.9	4.20	10.60	0.14	<0.02	0.04	0.044	0.75	6.8	52.2	1.18	695	1.16	0.03
TF1150	2.87	74.0	3.77	8.39	0.11	<0.02	0.06	0.037	0.67	6.3	44.7	1.00	755	1.13	0.02
TF1200	4.05	96.1	4.87	11.15	0.13	0.02	0.01	0.052	0.85	7.7	58.9	1.39	914	1.30	0.03
TF1250	4.49	83.6	4.68	10.90	0.12	0.02	0.05	0.048	0.71	7.9	54.8	1.40	1150	1.56	0.03
TF1300	5.05	86.9	5.00	11.95	0.18	0.02	0.02	0.053	1.28	6.3	60.5	1.47	883	1.29	0.03
TF1350	4.96	83.7	5.13	13.15	0.19	0.02	0.02	0.056	1.34	6.2	66.0	1.63	962	1.48	0.03
TF1400	3.55	63.7	3.95	9.47	0.11	0.02	0.04	0.040	0.58	6.6	38.4	1.07	762	1.37	0.03
TF1450	5.04	93.1	5.12	12.85	0.21	0.02	0.02	0.056	1.37	6.1	63.6	1.60	946	1.21	0.03
TG0000	2.17	34.9	2.47	6.34	0.10	0.02	0.02	0.022	0.49	6.3	25.4	0.78	269	0.55	0.03
TG0100	3.40	71.9	3.43	8.69	0.12	<0.02	0.04	0.034	0.54	6.9	41.5	1.14	564	1.18	0.03
TG0150	3.43	76.6	4.72	10.90	0.08	0.02	0.06	0.046	0.26	8.0	53.9	1.03	1000	1.88	0.02
TG0200	4.19	136.0	4.99	11.40	0.10	0.02	0.06	0.048	0.37	9.8	64.0	1.17	1010	2.97	0.02
TG0250	4.82	68.4	4.57	11.80	0.19	0.02	0.02	0.047	1.37	5.7	53.6	1.54	757	1.00	0.03
TG0300	5.14	72.5	4.87	12.45	0.21	0.02	0.01	0.055	1.56	5.8	57.0	1.58	688	0.97	0.03
TG0350	5.16	72.8	5.04	12.70	0.21	0.02	0.01	0.053	1.44	7.3	54.5	1.85	790	1.19	0.04
TG0450	4.72	73.9	4.87	12.25	0.20	0.02	0.02	0.059	1.24	6.2	63.0	1.55	840	1.18	0.03
TG0500	4.52	105.5	4.47	10.60	0.21	0.02	0.08	0.045	1.17	6.8	43.7	1.31	946	1.37	0.03
TG0550	4.86	67.3	4.89	12.15	0.19	0.02	0.03	0.054	1.23	6.1	58.6	1.43	679	1.28	0.03
TG0600	5.09	66.2	4.91	12.65	0.21	<0.02	0.02	0.060	1.51	5.3	56.4	1.45	806	1.22	0.03
TG0650	4.98	72.5	4.91	12.30	0.22	0.02	0.02	0.054	1.44	5.6	55.1	1.47	872	1.19	0.03
TG0700	4.89	70.6	4.88	11.95	0.22	0.02	0.03	0.054	1.44	5.2	53.3	1.46	856	1.14	0.03
TG0750	5.03	82.7	5.02	12.60	0.20	0.02	0.03	0.055	1.33	5.8	59.2	1.46	951	1.18	0.03
TG0850	4.23	94.2	5.47	10.75	0.15	0.02	0.05	0.050	0.56	8.1	64.1	1.40	1100	1.75	0.02
TK0000	4.01	49.5	3.92	10.30	0.14	0.02	0.05	0.039	0.49	10.5	43.5	1.29	634	1.70	0.03
TK0100	3.92	50.7	3.97	9.85	0.11	0.02	0.03	0.036	0.35	9.0	51.3	1.19	665	1.57	0.02
TK0200	5.97	59.3	4.34	12.75	0.14	0.02	0.03	0.046	0.80	12.4	60.9	1.99	595	0.79	0.04
TK0300	4.43	25.5	3.13	7.68	0.07	0.02	0.03	0.032	0.22	8.9	34.9	0.77	508	1.59	0.02
TK0400	5.54	17.4	2.47	7.62	0.08	0.02	0.03	0.036	0.25	6.2	65.7	0.58	531	0.73	0.01
TK0500	5.75	17.4	2.56	7.39	0.09	0.02	0.03	0.033	0.29	6.1	55.5	0.71	465	0.45	0.02



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Nb ppm 0.05	Ni ppm 0.2	P ppm 10	Pb ppm 0.2	Rb ppm 0.1	Re ppm 0.001	S ppm 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 0.2	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Th ppm 0.2
TF0500		1.47	57.5	1160	6.3	63.0	<0.001	0.02	0.40	14.6	0.6	1.1	68.3	<0.01	0.06	1.5
TF0550		1.98	64.5	1020	9.4	42.1	<0.001	0.04	0.86	8.9	1.0	0.8	127.5	<0.01	0.07	1.1
TF0600		1.90	35.0	600	8.5	22.3	<0.001	0.07	0.56	4.2	0.7	0.7	35.5	<0.01	0.07	0.2
TF0650		2.40	50.8	1080	6.5	49.1	<0.001	0.07	0.34	9.0	0.7	0.9	41.9	<0.01	0.07	0.5
TF0700		2.20	64.7	990	7.7	48.6	<0.001	0.04	0.73	11.9	0.7	1.1	72.3	<0.01	0.08	1.2
TF750		2.59	70.3	1120	8.4	58.2	<0.001	0.03	0.23	13.1	0.7	1.2	48.5	<0.01	0.08	1.1
TF850		2.27	104.0	1020	18.4	45.5	<0.001	0.06	2.78	12.4	1.0	1.0	76.1	<0.01	0.13	1.4
TF900		1.57	105.0	1070	14.7	57.5	<0.001	0.02	1.12	13.8	1.0	1.2	273	<0.01	0.13	2.0
TF950		1.62	97.0	1060	17.5	42.6	<0.001	0.03	3.65	11.2	0.9	0.9	55.8	<0.01	0.10	1.7
TF1000		2.37	81.5	940	8.2	55.7	<0.001	0.03	0.64	14.3	0.7	1.3	111.0	<0.01	0.08	0.8
TF1050		1.50	74.3	1180	8.4	47.7	<0.001	0.01	1.20	11.4	0.7	0.9	290	<0.01	0.09	1.4
TF1100		2.90	71.6	1070	6.7	47.3	<0.001	0.05	0.45	9.9	0.8	1.1	37.3	<0.01	0.09	0.8
TF1150		1.88	70.5	1150	7.8	37.8	<0.001	0.04	0.63	7.6	0.6	0.7	73.0	<0.01	0.11	1.0
TF1200		1.65	87.9	1110	10.7	46.1	<0.001	0.03	1.13	11.3	0.9	0.9	104.0	<0.01	0.12	1.5
TF1250		2.53	69.6	960	8.3	47.5	<0.001	0.07	0.48	9.4	0.9	1.0	66.2	<0.01	0.10	0.6
TF1300		2.19	72.8	1300	7.6	56.8	0.001	0.04	0.33	13.6	0.8	1.2	49.5	<0.01	0.13	1.2
TF1350		1.54	76.1	1620	8.2	59.1	<0.001	0.03	0.34	15.3	0.8	1.3	55.0	<0.01	0.11	1.4
TF1400		2.17	51.4	910	7.5	47.1	<0.001	0.08	0.36	7.1	0.7	0.8	45.9	<0.01	0.09	0.4
TF1450		1.54	81.8	1510	7.6	60.2	<0.001	0.03	0.36	15.1	0.8	1.3	57.0	<0.01	0.10	1.4
TG0000		1.94	33.3	850	3.8	30.7	<0.001	0.02	0.15	6.3	0.4	0.8	24.2	<0.01	0.05	1.5
TG0100		2.39	87.2	1090	5.8	42.2	<0.001	0.04	0.27	8.5	0.8	0.9	43.6	<0.01	0.07	1.1
TG0150		2.48	75.9	640	12.5	35.2	<0.001	0.05	0.64	7.7	0.9	0.9	32.8	0.01	0.10	0.9
TG0200		2.64	81.6	980	12.9	37.4	<0.001	0.06	0.80	9.0	1.4	1.0	37.5	<0.01	0.14	0.9
TG0250		2.11	69.7	1560	5.7	58.6	<0.001	0.02	0.20	14.4	0.9	1.2	40.0	<0.01	0.09	1.5
TG0300		1.43	71.5	1570	5.7	64.3	<0.001	0.02	0.17	15.4	0.7	1.3	40.7	<0.01	0.10	1.5
TG0350		2.66	71.5	1340	6.6	62.4	<0.001	0.03	0.20	15.0	0.8	1.3	45.9	<0.01	0.10	1.8
TG0450		1.55	74.6	1490	6.7	53.7	<0.001	0.03	0.34	14.1	0.7	1.1	42.7	<0.01	0.10	1.4
TG0500		3.27	86.6	1680	6.6	62.4	<0.001	0.09	0.35	11.6	1.2	1.1	40.3	<0.01	0.12	1.0
TG0550		3.05	63.5	1190	6.5	55.4	<0.001	0.03	0.28	13.5	0.8	1.2	36.5	<0.01	0.11	1.4
TG0600		2.21	65.4	1430	5.4	64.3	<0.001	0.03	0.20	15.1	0.8	1.3	41.1	<0.01	0.11	1.1
TG0650		1.95	68.1	1610	5.8	61.1	<0.001	0.03	0.29	15.0	0.8	1.2	49.4	<0.01	0.12	1.3
TG0700		1.97	65.3	1530	5.2	60.9	<0.001	0.03	0.22	14.4	0.6	1.2	43.7	<0.01	0.11	1.1
TG0750		2.02	71.6	1160	6.3	60.3	0.001	0.03	0.37	14.2	0.9	1.3	46.9	<0.01	0.10	1.2
TG0850		1.53	77.6	1280	15.4	36.2	<0.001	0.04	2.66	10.3	0.9	0.8	63.6	<0.01	0.12	1.5
TK0000		2.30	45.5	850	7.2	52.4	<0.001	0.09	0.39	6.6	0.9	1.1	35.6	<0.01	0.09	0.6
TK0100		1.94	50.6	710	8.9	36.0	<0.001	0.06	0.47	5.7	0.7	1.0	26.1	<0.01	0.09	0.5
TK0200		1.95	78.1	800	5.5	55.1	<0.001	0.04	0.17	12.8	0.7	1.3	48.2	<0.01	0.08	2.3
TK0300		1.84	23.0	680	8.9	38.4	<0.001	0.06	0.60	3.6	0.6	1.3	29.8	<0.01	0.07	0.5
TK0400		2.76	15.6	470	5.7	41.3	<0.001	0.04	0.32	4.0	0.5	1.6	25.6	<0.01	0.04	1.0
TK0500		2.49	19.1	300	5.2	41.7	<0.001	0.02	0.25	4.5	0.4	1.5	33.5	<0.01	0.03	1.3



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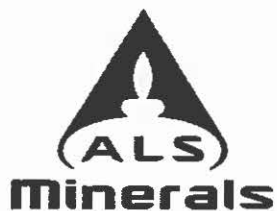
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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	Au-OG43
		TI	TI	U	V	W	Y	Zn	Zr	Au
		% 0.005	ppm 0.02	ppm 0.05	ppm 1	ppm 0.05	ppm 0.05	ppm 2	ppm 0.5	ppm 0.01
TF0500		0.275	0.36	0.55	145	0.38	7.57	129	<0.5	0.14
TF0550		0.180	0.24	0.69	114	0.21	7.09	129	<0.5	0.13
TF0600		0.122	0.16	0.61	96	0.22	4.20	70	<0.5	
TF0650		0.189	0.32	0.51	121	0.50	5.58	98	<0.5	
TF0700		0.230	0.33	0.55	133	0.24	6.26	97	<0.5	
TF750		0.273	0.42	0.51	149	0.41	5.92	100	<0.5	
TF850		0.188	0.34	0.88	139	0.31	9.47	167	<0.5	
TF900		0.231	0.40	0.80	144	0.53	8.49	145	0.5	
TF950		0.178	0.28	0.79	122	0.76	8.28	162	<0.5	
TF1000		0.262	0.38	0.53	151	0.74	5.12	121	<0.5	0.10
TF1050		0.200	0.33	0.48	121	0.34	6.51	110	<0.5	0.07
TF1100		0.214	0.32	0.56	126	0.29	5.94	96	<0.5	
TF1150		0.157	0.25	0.58	106	0.40	4.95	116	<0.5	
TF1200		0.187	0.30	0.68	127	0.30	7.21	127	<0.5	0.51
TF1250		0.203	0.36	0.63	133	0.28	6.71	114	<0.5	0.11
TF1300		0.267	0.42	0.59	152	0.35	6.84	118	<0.5	0.10
TF1350		0.276	0.41	0.54	160	0.36	8.14	121	<0.5	
TF1400		0.171	0.30	0.53	118	0.29	4.57	94	<0.5	
TF1450		0.273	0.43	0.50	157	0.36	7.45	117	<0.5	
TG0000		0.143	0.20	0.45	77	0.33	4.50	56	<0.5	
TG0100		0.179	0.26	0.55	106	0.33	6.01	90	<0.5	
TG0150		0.181	0.23	0.70	123	0.35	5.40	133	0.6	
TG0200		0.169	0.25	1.03	122	0.94	6.58	110	<0.5	
TG0250		0.274	0.43	0.53	150	0.48	7.30	97	0.6	
TG0300		0.301	0.47	0.53	163	0.35	7.33	102	<0.5	
TG0350		0.296	0.45	0.57	163	0.41	6.36	105	0.6	
TG0450		0.250	0.39	0.51	149	0.28	6.94	110	<0.5	
TG0500		0.243	0.38	0.62	137	0.30	6.88	122	<0.5	
TG0550		0.272	0.41	0.56	153	0.35	6.18	116	<0.5	
TG0600		0.300	0.46	0.47	162	0.29	6.49	106	<0.5	
TG0650		0.291	0.43	0.49	158	0.30	7.39	107	<0.5	
TG0700		0.292	0.43	0.47	158	0.29	6.68	105	<0.5	
TG0750		0.295	0.42	0.54	160	0.33	6.33	115	<0.5	
TG0850		0.176	0.25	0.77	128	1.20	7.48	155	<0.5	0.16
TK0000		0.151	0.29	1.32	118	0.29	5.68	99	<0.5	
TK0100		0.148	0.24	1.14	105	0.30	4.94	120	0.5	
TK0200		0.239	0.43	2.69	152	0.50	8.14	108	<0.5	
TK0300		0.119	0.27	1.13	64	0.32	5.37	82	<0.5	
TK0400		0.122	0.34	1.35	35	0.30	5.42	74	<0.5	
TK0500		0.144	0.39	0.88	44	0.32	5.23	67	0.5	



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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
TK0600		0.55	0.0207	0.10	2.55	24.5	<0.2	<10	240	0.69	0.32	0.73	0.08	14.90	8.9	24
TK0700		0.52	0.0121	0.04	2.46	6.1	<0.2	<10	250	0.72	0.26	1.09	0.07	11.80	4.7	11
TK0800		0.61	0.0185	0.04	1.22	7.6	<0.2	<10	120	0.22	0.16	0.51	0.10	16.95	6.8	24
TK0900		0.54	0.0473	0.05	2.38	14.0	<0.2	<10	190	0.55	0.76	0.50	0.09	14.00	8.6	26
TK1000		0.55	>0.1000	0.11	1.42	7.9	0.2	<10	170	0.29	2.57	0.58	0.10	12.35	7.4	18
TK1100		0.63	0.0098	0.07	1.85	7.1	<0.2	<10	250	0.34	0.14	0.51	0.09	14.55	7.5	18
TK1200		0.61	>0.1000	0.13	1.84	15.6	<0.2	<10	210	0.36	0.31	0.53	0.27	15.60	9.7	24
TK1300		0.47	0.0566	0.10	1.65	13.0	<0.2	<10	180	0.32	0.41	0.54	0.20	15.40	9.8	24
TK1400		0.56	0.0791	0.09	1.44	8.1	<0.2	<10	170	0.28	0.41	0.43	0.16	13.20	7.4	17
TL000		0.60	>0.1000	0.13	2.14	37.6	<0.2	<10	140	0.45	0.46	0.33	0.23	18.60	12.4	45
TL100		0.37	0.0098	0.12	1.89	23.9	<0.2	<10	110	0.43	0.37	0.53	0.36	14.05	11.6	38
TL200		0.68	0.0283	0.11	2.18	25.9	<0.2	<10	130	0.44	0.36	0.45	0.10	15.05	13.0	50
TL300		0.55	0.0378	0.09	2.24	31.7	<0.2	<10	170	0.61	0.52	0.68	0.08	15.90	10.9	37
TL400		0.51	0.0068	0.16	2.05	13.0	<0.2	<10	180	0.46	0.32	0.62	0.22	14.55	12.3	42
TL500		0.63	0.0031	0.07	2.35	12.9	<0.2	<10	170	0.40	0.12	0.50	0.10	17.35	14.8	63
TL600		0.64	0.0068	0.06	1.93	14.3	<0.2	<10	150	0.33	0.15	0.49	0.06	13.35	11.9	50
TL700		0.62	0.0138	0.17	1.85	9.4	<0.2	<10	150	0.40	0.14	0.50	0.05	14.50	9.8	43
TL800		0.75	0.0098	0.12	1.98	9.2	<0.2	<10	150	0.37	0.11	0.54	0.08	15.65	10.3	51
TL900		0.64	0.0057	0.12	2.09	11.4	<0.2	<10	170	0.36	0.10	0.50	0.18	20.6	13.4	56
TL1000		0.53	0.0041	0.13	2.12	13.8	<0.2	<10	160	0.45	0.12	0.49	0.25	19.05	12.6	45
TL1100		0.48	0.0609	0.16	2.33	15.0	<0.2	<10	220	0.52	0.38	0.89	0.36	15.80	10.6	28
TL1200		0.66	0.0503	0.14	1.79	66.5	<0.2	<10	160	0.47	0.33	0.68	0.18	19.80	12.6	31
TL1300		0.41	0.0229	0.09	1.69	14.5	<0.2	<10	180	0.43	0.54	0.80	0.17	11.75	6.9	15
TMO000		0.48	0.0162	0.20	3.25	17.6	<0.2	<10	430	0.95	0.18	0.62	0.17	14.05	24.0	89
TMO100		0.51	0.0161	0.14	2.83	22.5	<0.2	<10	360	0.88	0.22	0.48	0.26	14.10	21.6	84
TMO200		0.59	0.0222	0.14	3.26	29.2	<0.2	<10	470	0.92	0.17	0.70	0.08	15.95	19.7	115
TMO300		0.64	0.0089	0.10	1.80	13.1	<0.2	<10	210	0.35	0.26	0.39	0.14	13.75	8.9	28
TMO700		0.59	0.0398	0.06	1.08	28.9	<0.2	<10	100	0.18	0.49	0.23	0.05	10.20	5.2	13
TMO800		0.65	0.0396	0.07	2.22	38.0	<0.2	<10	210	0.56	0.58	0.48	0.07	14.60	7.0	16
TMO900		0.43	0.0129	0.13	1.80	26.5	<0.2	<10	120	0.40	0.49	0.42	0.20	15.40	11.7	35
TNO000		0.48	0.0055	0.13	2.84	19.2	<0.2	<10	440	0.65	0.37	0.92	0.29	12.80	19.7	89
TNO100		0.47	0.0078	0.10	3.00	41.7	<0.2	<10	310	0.96	0.50	0.36	0.21	14.65	20.2	77
TNO200		0.58	0.0052	0.14	2.90	33.5	<0.2	<10	380	0.54	0.17	0.59	0.11	15.00	19.5	112
TNO300		0.47	0.0187	0.10	2.19	21.1	<0.2	<10	350	0.42	0.20	0.69	0.25	14.80	14.0	81
TNO400		0.47	0.0041	0.12	1.59	14.0	<0.2	<10	210	0.35	0.19	0.98	0.35	16.35	12.7	33
TNO500		0.49	0.0052	0.07	1.58	12.2	<0.2	<10	120	0.32	0.17	0.49	0.14	15.05	8.6	25
TNO600		0.62	>0.1000	1.08	1.78	95.8	5.5	<10	70	0.63	1.21	0.21	0.12	26.6	7.7	15
TNO700		0.43	0.0252	0.11	1.52	15.0	<0.2	<10	230	0.32	0.35	0.94	0.34	15.80	12.4	29
TNO800		0.61	>0.1000	0.11	1.98	44.8	0.3	<10	190	0.42	2.80	0.47	0.07	15.00	6.7	14
TNO900		0.50	0.0104	0.08	1.93	22.1	<0.2	<10	130	0.46	0.32	0.53	0.18	21.7	12.3	31



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Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Cs ppm 0.05	Cu ppm 0.2	Fe % 0.01	Ga ppm 0.05	Ge ppm 0.05	Hf ppm 0.02	Hg ppm 0.01	In ppm 0.005	K % 0.01	La ppm 0.2	Li ppm 0.1	Mg % 0.01	Mn ppm 5	Mo ppm 0.05	Na % 0.01
TK0600		5.98	16.0	2.69	8.30	0.08	0.03	0.03	0.036	0.27	6.7	58.5	0.77	510	0.62	0.04
TK0700		6.63	5.4	1.83	7.62	0.10	0.03	0.01	0.029	0.55	5.5	57.2	0.68	389	0.10	0.03
TK0800		3.06	13.0	1.82	4.91	0.11	0.06	0.01	0.019	0.28	8.4	29.9	0.56	342	0.20	0.02
TK0900		6.95	16.7	2.82	9.23	0.13	0.02	0.02	0.039	0.39	6.0	72.8	0.84	489	0.27	0.02
TK1000		5.49	14.6	2.22	6.15	0.11	0.02	0.03	0.030	0.34	5.8	55.5	0.56	482	0.47	0.01
TK1100		7.97	12.3	2.68	8.16	0.12	0.03	0.02	0.042	0.51	6.0	85.7	0.68	562	0.34	0.02
TK1200		5.45	20.1	2.69	7.10	0.10	0.03	0.04	0.034	0.38	7.2	63.6	0.72	582	0.66	0.02
TK1300		4.56	21.7	2.57	6.34	0.09	0.03	0.04	0.030	0.31	7.1	53.6	0.66	577	0.68	0.02
TK1400		5.11	14.1	2.20	6.29	0.09	0.02	0.02	0.030	0.35	6.2	59.0	0.57	471	0.47	0.02
TL000		3.19	25.4	3.09	7.14	0.09	0.03	0.03	0.032	0.23	8.1	47.4	0.87	564	0.96	0.01
TL100		3.18	27.6	2.95	6.57	0.08	0.02	0.04	0.029	0.19	5.9	33.7	0.71	513	1.20	0.01
TL200		3.01	24.5	3.15	6.99	0.09	0.03	0.02	0.032	0.22	6.7	41.4	0.98	466	0.80	0.01
TL300		4.60	14.8	2.75	7.74	0.08	0.03	0.02	0.035	0.37	6.2	53.8	0.87	530	0.35	0.02
TL400		2.33	24.6	3.02	7.04	0.09	0.02	0.02	0.028	0.29	7.8	29.6	0.84	439	0.97	0.01
TL500		2.08	31.3	3.44	7.15	0.11	0.04	0.02	0.034	0.23	8.1	32.5	1.16	436	0.91	0.02
TL600		2.59	27.3	3.19	6.42	0.10	0.03	0.02	0.029	0.20	7.0	33.6	0.93	458	0.73	0.01
TL700		3.47	25.5	2.68	6.48	0.11	0.04	0.03	0.029	0.28	7.9	40.5	0.85	391	0.50	0.02
TL800		2.15	31.9	2.83	6.15	0.11	0.04	0.03	0.026	0.24	8.4	29.5	0.94	345	0.52	0.02
TL900		1.89	42.6	3.11	6.35	0.11	0.05	0.03	0.029	0.21	9.6	27.0	1.04	500	0.58	0.02
TL1000		2.94	41.9	2.94	6.47	0.11	0.04	0.03	0.028	0.24	8.7	32.3	0.92	498	0.45	0.02
TL1100		5.38	26.8	2.89	7.45	0.10	0.03	0.04	0.034	0.46	7.7	60.3	0.78	630	0.63	0.02
TL1200		3.11	28.7	2.93	6.33	0.09	0.03	0.06	0.029	0.14	8.6	42.9	0.73	664	0.95	0.02
TL1300		5.16	13.8	2.08	6.28	0.09	0.03	0.03	0.028	0.43	5.7	54.6	0.55	442	0.36	0.02
TM0000		3.96	58.4	4.22	9.99	0.14	0.02	0.03	0.051	0.87	6.7	61.3	1.51	573	0.75	0.03
TM0100		3.37	49.1	3.57	9.21	0.13	0.02	0.04	0.039	0.73	6.7	41.4	1.25	485	1.03	0.02
TM0200		4.49	50.4	4.06	10.70	0.13	0.02	0.02	0.048	1.02	7.7	56.3	1.81	430	0.60	0.03
TM0300		5.36	16.5	2.68	7.54	0.11	0.03	0.01	0.037	0.46	5.8	57.2	0.70	490	0.48	0.02
TM0700		4.16	6.3	1.76	5.27	0.09	<0.02	0.02	0.022	0.31	4.9	46.1	0.44	291	0.29	0.01
TM0800		7.90	9.1	2.86	9.48	0.16	0.03	0.01	0.041	0.62	6.1	73.1	0.79	529	0.20	0.02
TM0900		3.34	23.3	2.90	6.86	0.08	0.02	0.04	0.028	0.11	7.5	35.8	0.72	523	1.22	0.01
TN0000		3.39	47.7	3.69	8.84	0.15	0.02	0.03	0.043	1.02	5.9	40.1	1.42	488	0.90	0.03
TN0100		4.30	46.2	3.96	9.56	0.14	0.02	0.02	0.045	0.63	6.9	47.8	1.28	629	1.19	0.02
TN0200		5.09	46.9	3.98	10.25	0.16	0.02	0.02	0.046	0.89	6.8	49.9	1.64	408	0.74	0.04
TN0300		3.37	33.2	3.06	7.55	0.13	0.02	0.03	0.035	0.74	6.7	38.8	1.12	450	0.78	0.03
TN0400		4.37	27.8	2.71	6.78	0.11	0.03	0.04	0.030	0.41	8.1	36.8	0.70	523	0.98	0.02
TN0500		4.39	16.3	2.52	6.69	0.09	0.02	0.02	0.031	0.38	6.9	46.5	0.65	412	0.52	0.01
TN0600		4.67	10.0	2.88	8.24	0.09	0.02	0.03	0.033	0.15	10.4	42.5	0.60	425	0.35	0.01
TN0700		4.24	24.2	2.60	6.18	0.09	0.03	0.03	0.029	0.29	7.5	41.8	0.69	699	1.02	0.02
TN0800		10.20	7.6	2.61	9.25	0.10	0.02	0.02	0.042	0.44	6.9	78.0	0.67	450	0.21	0.02
TN0900		3.16	21.6	2.97	7.07	0.08	0.02	0.02	0.031	0.21	9.2	43.2	0.75	592	1.23	0.01



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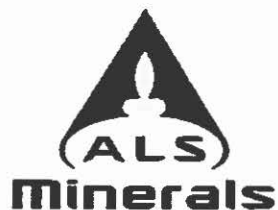
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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
		Nb ppm 0.05	Ni ppm 0.2	P ppm 10	Pb ppm 0.2	Rb ppm 0.1	Re ppm 0.001	S % 0.01	Sb ppm 0.05	Sc ppm 0.1	Se ppm 0.2	Sn ppm 0.2	Sr ppm 0.2	Ta ppm 0.01	Te ppm 0.01	Th ppm 0.2
TK0600		2.18	15.0	680	6.5	44.8	<0.001	0.04	0.26	4.1	0.6	1.7	66.2	<0.01	0.04	0.7
TK0700		1.54	6.1	870	4.3	51.0	<0.001	0.01	0.06	4.4	0.4	1.7	103.0	<0.01	0.02	1.7
TK0800		1.02	13.7	970	2.8	28.5	<0.001	<0.01	0.14	4.4	0.5	1.1	35.0	<0.01	0.02	2.6
TK0900		3.09	17.9	410	5.3	59.9	<0.001	0.02	0.15	5.1	0.4	2.2	46.3	<0.01	0.05	1.3
TK1000		2.48	11.5	720	4.5	47.4	<0.001	0.04	0.20	3.9	0.6	1.6	40.1	<0.01	0.26	1.0
TK1100		3.32	10.8	730	4.3	76.8	<0.001	0.02	0.14	5.7	0.6	2.5	43.2	0.01	0.02	2.0
TK1200		2.32	17.5	780	6.0	48.5	<0.001	0.03	0.34	4.8	0.6	1.6	50.5	0.01	0.05	1.6
TK1300		2.12	17.1	750	5.7	43.5	<0.001	0.05	0.35	4.1	0.7	1.5	44.7	0.01	0.05	1.3
TK1400		2.45	12.2	740	4.4	46.9	<0.001	0.02	0.23	4.3	0.6	1.9	39.8	<0.01	0.03	1.7
TL000		1.56	25.9	590	6.9	28.1	<0.001	0.05	0.41	4.0	0.6	1.1	29.2	<0.01	0.06	0.8
TL100		0.98	24.5	1550	7.2	30.6	<0.001	0.10	0.52	1.8	0.6	0.8	38.3	<0.01	0.06	0.2
TL200		1.87	28.1	410	5.9	24.7	<0.001	0.02	0.27	5.2	0.4	0.8	33.5	<0.01	0.05	1.6
TL300		1.79	20.3	490	6.4	36.3	<0.001	0.01	0.16	5.3	0.4	1.1	59.1	<0.01	0.05	1.5
TL400		1.70	23.8	710	7.2	36.6	<0.001	0.02	0.29	4.2	0.5	0.8	63.8	<0.01	0.04	0.8
TL500		1.86	36.4	410	5.2	19.1	<0.001	0.02	0.34	7.2	0.5	0.7	30.6	<0.01	0.04	1.7
TL600		1.66	27.3	570	4.8	22.4	<0.001	0.02	0.27	5.5	0.5	0.8	36.2	<0.01	0.04	1.3
TL700		1.97	21.9	680	4.2	31.6	<0.001	0.02	0.20	5.8	0.5	1.1	41.7	<0.01	0.03	1.9
TL800		1.69	27.5	820	4.4	25.6	<0.001	0.02	0.26	6.1	0.5	0.7	36.2	<0.01	0.03	1.8
TL900		1.73	39.3	310	4.9	19.3	<0.001	0.02	0.34	6.5	0.6	0.7	32.8	<0.01	0.04	1.8
TL1000		1.74	35.1	310	5.1	22.3	<0.001	0.03	0.32	5.9	0.6	0.8	35.0	<0.01	0.04	1.6
TL1100		2.33	19.9	1130	7.6	47.3	<0.001	0.04	0.36	5.1	0.7	1.6	69.7	<0.01	0.05	1.4
TL1200		1.24	23.3	690	12.1	18.4	<0.001	0.06	0.56	3.5	0.8	0.9	46.3	0.01	0.07	0.9
TL1300		2.74	11.0	730	5.2	46.7	<0.001	0.04	0.23	4.1	0.5	1.6	63.1	<0.01	0.04	1.4
TM0000		2.99	57.4	820	6.6	58.5	<0.001	0.06	0.22	9.1	0.8	1.1	55.4	<0.01	0.06	0.9
TM0100		2.17	45.6	1290	6.2	44.2	<0.001	0.09	0.29	6.9	0.7	0.9	49.0	<0.01	0.06	0.7
TM0200		2.12	59.9	860	5.9	54.3	<0.001	0.02	0.16	11.4	0.6	1.1	96.7	<0.01	0.04	2.1
TM0300		3.27	17.7	550	4.0	55.1	<0.001	0.03	0.20	4.9	0.5	1.8	33.9	<0.01	0.03	1.1
TM0700		2.19	8.1	310	2.9	34.4	<0.001	0.01	0.10	3.1	0.3	1.4	19.2	<0.01	0.03	0.8
TM0800		3.11	9.4	590	6.1	78.1	<0.001	0.01	0.15	6.0	0.5	2.6	42.7	<0.01	0.04	2.1
TM0900		1.19	21.3	790	7.2	22.9	<0.001	0.06	0.41	3.2	0.6	1.0	35.6	<0.01	0.06	0.5
TN0000		3.16	49.8	1000	4.6	50.3	<0.001	0.14	0.18	7.9	0.7	1.0	69.8	<0.01	0.06	0.8
TN0100		2.16	48.4	860	6.1	52.1	<0.001	0.06	0.27	7.4	0.6	1.0	36.3	<0.01	0.06	0.7
TN0200		2.67	50.1	730	3.8	57.6	<0.001	0.03	0.15	11.0	0.6	1.2	39.4	<0.01	0.05	1.6
TN0300		2.49	38.6	790	4.1	43.7	<0.001	0.08	0.23	6.0	0.7	0.9	45.1	<0.01	0.05	0.8
TN0400		2.55	22.5	1030	5.4	43.6	<0.001	0.10	0.40	3.5	0.8	1.2	57.9	0.01	0.04	0.6
TN0500		2.51	17.3	510	4.6	38.6	<0.001	0.03	0.25	3.8	0.5	1.3	33.7	<0.01	0.03	0.9
TN0600		0.96	10.2	360	13.0	14.6	<0.001	0.03	0.60	2.7	0.4	0.8	15.9	<0.01	0.14	1.4
TN0700		2.32	22.2	1030	5.8	35.8	<0.001	0.10	0.47	3.3	0.8	1.2	59.1	0.01	0.05	0.6
TN0800		3.71	7.9	320	5.6	61.2	<0.001	0.02	0.14	5.3	0.5	2.7	104.5	<0.01	0.27	2.4
TN0900		1.39	21.8	780	9.3	22.4	<0.001	0.06	0.60	3.1	0.7	1.0	46.3	<0.01	0.05	0.8



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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
TK0600		0.111	0.42	3.14	41	0.43	9.48	69	<0.5	
TK0700		0.122	0.43	3.24	20	0.25	10.50	55	<0.5	
TK0800		0.135	0.24	2.32	37	0.29	10.70	49	1.8	
TK0900		0.156	0.59	1.18	41	0.45	5.65	74	<0.5	
TK1000		0.136	0.41	7.49	35	0.69	9.25	64	<0.5	0.92
TK1100		0.191	0.61	4.02	35	0.38	11.85	81	<0.5	
TK1200		0.148	0.42	2.74	43	1.29	10.30	87	0.5	0.23
TK1300		0.129	0.37	1.99	41	0.62	9.10	77	0.5	
TK1400		0.141	0.41	1.42	32	0.65	8.67	71	<0.5	
TL000		0.114	0.26	1.71	66	0.19	7.83	81	<0.5	0.05
TL100		0.054	0.20	1.24	59	0.14	5.93	85	<0.5	
TL200		0.134	0.21	1.51	72	0.16	5.21	68	0.6	
TL300		0.100	0.32	1.73	52	0.19	5.53	73	0.6	
TL400		0.109	0.19	1.13	67	0.14	6.35	82	<0.5	
TL500		0.160	0.18	0.60	94	0.14	5.42	72	1.0	
TL600		0.122	0.21	1.71	72	0.13	6.40	65	0.8	
TL700		0.129	0.29	2.41	60	0.14	8.54	62	1.1	
TL800		0.129	0.23	2.19	67	0.20	7.73	66	0.9	
TL900		0.137	0.22	0.60	76	0.16	9.59	67	1.0	
TL1000		0.138	0.29	0.89	65	0.17	8.60	67	0.8	
TL1100		0.128	0.41	4.27	47	0.41	11.15	103	0.5	
TL1200		0.078	0.21	2.97	50	20.9	10.35	78	<0.5	
TL1300		0.119	0.41	2.92	28	0.55	8.65	69	0.5	
TM0000		0.161	0.41	1.65	130	0.37	7.14	106	<0.5	
TM0100		0.134	0.30	1.23	106	0.30	5.50	99	<0.5	
TM0200		0.172	0.40	2.28	127	0.23	6.76	89	<0.5	
TM0300		0.164	0.47	0.82	47	0.39	7.98	74	<0.5	
TM0700		0.125	0.29	0.66	27	9.28	4.61	46	<0.5	
TM0800		0.189	0.66	2.41	35	0.71	10.05	82	<0.5	
TM0900		0.088	0.22	3.45	58	0.28	7.32	77	<0.5	
TN0000		0.145	0.33	1.04	117	0.52	5.46	93	<0.5	
TN0100		0.158	0.34	1.10	110	0.38	5.62	107	<0.5	
TN0200		0.224	0.40	1.34	138	0.33	6.31	92	<0.5	
TN0300		0.149	0.29	1.34	92	0.26	6.49	76	0.5	
TN0400		0.108	0.30	1.13	55	0.23	7.77	78	0.7	
TN0500		0.120	0.35	1.21	43	0.32	6.79	62	0.5	
TN0600		0.043	0.21	1.91	32	2.97	6.92	85	<0.5	6.73
TN0700		0.094	0.28	1.37	46	0.73	8.92	77	0.6	
TN0800		0.178	0.55	9.74	32	2.13	7.79	73	<0.5	0.72
TN0900		0.087	0.23	2.21	52	0.41	8.88	81	<0.5	



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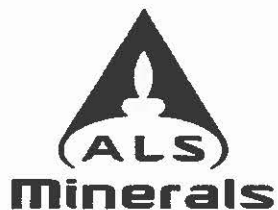
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Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
TN1000		0.45	0.0077	0.05	1.58	5.9	<0.2	<10	120	0.34	0.28	0.46	0.11	10.90	5.7	14
TN1100		0.34	0.0227	0.13	1.86	12.4	<0.2	<10	210	0.37	0.35	0.78	0.20	17.05	13.2	39
TN1200		0.38	0.0091	0.10	1.87	11.8	<0.2	<10	190	0.34	0.25	0.69	0.24	17.65	12.8	40
TN1300		0.53	0.0062	0.09	2.07	11.8	<0.2	<10	160	0.40	0.20	0.46	0.26	17.65	15.1	48
TN1400		0.37	0.0040	0.07	1.74	9.4	<0.2	<10	130	0.32	0.21	0.41	0.16	13.60	11.1	35
TN1500		0.42	0.0032	0.08	1.34	7.5	<0.2	<10	100	0.28	0.15	0.43	0.14	13.85	11.2	27
TO000		0.31	0.0096	0.23	3.06	68.5	<0.2	<10	270	1.15	0.21	0.32	0.17	17.55	22.9	76
TO50		0.58	0.0056	0.12	2.45	33.1	<0.2	<10	240	0.79	0.14	0.39	0.23	17.90	17.7	64
TO100		0.32	0.0101	0.13	3.06	53.5	<0.2	<10	260	1.22	0.21	0.29	0.20	18.85	28.4	76
TO150		0.40	0.0021	0.16	2.88	24.7	<0.2	<10	270	0.91	0.21	0.27	0.21	18.15	20.7	72
TO200		0.46	0.0043	0.17	2.74	19.6	<0.2	<10	210	0.81	0.19	0.27	0.20	16.65	20.1	64
TO250		0.46	0.0032	0.13	3.09	24.2	<0.2	<10	280	0.91	0.19	0.25	0.14	14.55	21.7	71
TO300		0.35	0.0047	0.26	2.59	31.4	<0.2	<10	250	1.04	0.21	0.42	0.11	16.05	24.6	66
TO350		0.71	0.0101	0.19	2.82	23.5	<0.2	<10	290	1.04	0.17	0.24	0.21	15.85	22.8	70
TO400		0.53	0.0064	0.07	2.35	23.5	<0.2	<10	250	0.70	0.13	0.33	0.12	12.90	20.1	60
TO450		0.47	0.0059	0.16	2.71	38.2	<0.2	<10	300	1.37	0.17	0.33	0.16	12.85	25.9	66
TO500		0.54	0.0132	0.14	2.73	21.4	<0.2	<10	260	0.74	0.18	0.21	0.12	13.55	18.0	67
TO550		0.48	0.0043	0.17	2.99	21.6	<0.2	<10	290	0.70	0.19	0.23	0.16	15.50	18.7	74
TO600		0.45	0.0057	0.34	3.32	54.0	<0.2	<10	380	0.88	0.26	0.35	0.12	23.4	25.0	75
TO650		0.48	0.0170	0.19	2.69	39.9	<0.2	<10	310	0.61	0.19	0.28	0.11	11.95	15.2	68
TO700		0.58	0.0037	0.19	3.07	41.6	<0.2	<10	310	0.64	0.23	0.23	0.10	13.20	16.8	73
TO750		0.60	0.0075	0.16	2.99	72.8	<0.2	<10	250	0.73	0.20	0.21	0.12	13.60	23.5	70
TO800		0.32	0.0083	0.15	3.31	43.7	<0.2	<10	280	0.88	0.21	0.25	0.09	15.40	26.0	82
TO850		0.55	0.0056	0.09	2.69	33.9	<0.2	<10	250	0.66	0.18	0.26	0.10	14.45	19.6	65
TP0000		0.43	0.0194	0.19	2.92	60.2	<0.2	<10	260	1.27	0.21	0.40	0.22	20.4	26.6	72
TP0050		0.45	0.0105	0.10	2.90	35.4	<0.2	<10	460	1.12	0.13	0.63	0.13	40.7	30.5	64
TP0100		0.58	0.0986	0.16	2.65	29.0	<0.2	<10	270	0.90	0.16	0.41	0.32	17.40	20.5	66
TP0150		0.45	0.0033	0.15	3.05	27.4	<0.2	<10	240	1.03	0.16	0.37	0.12	14.95	23.1	95
TP0200		0.51	0.0549	0.11	2.59	77.4	<0.2	<10	250	1.10	0.20	0.31	0.12	14.65	28.8	63
TP0250		0.63	0.0601	0.15	2.86	72.0	<0.2	<10	330	0.94	0.20	0.39	0.23	15.00	26.0	76
TP0300		0.56	0.0087	0.16	2.95	37.4	<0.2	<10	350	2.33	0.18	0.35	0.21	12.65	40.3	81
TP0350		0.64	0.0053	0.11	2.45	16.8	<0.2	<10	280	0.97	0.12	0.33	0.16	10.75	19.1	67
TP0400		0.55	0.0203	0.10	3.01	15.7	<0.2	<10	410	0.99	0.14	0.39	0.12	12.80	25.7	103
TP0450		0.52	0.0081	0.16	3.20	61.4	<0.2	<10	420	1.03	0.24	0.38	0.24	20.9	35.7	106
TP0500		0.53	0.0059	0.13	3.28	63.4	<0.2	<10	470	0.91	0.27	0.30	0.15	14.65	26.1	96
TP0550		0.38	0.0228	0.37	1.99	143.5	<0.2	<10	270	0.47	0.20	0.40	0.09	14.20	11.4	53
TP0600		0.63	0.0049	0.12	2.37	25.9	<0.2	<10	260	0.58	0.13	0.38	0.17	12.50	16.6	60
TP0650		0.58	0.0033	0.12	3.13	26.2	<0.2	<10	340	0.87	0.18	0.31	0.18	18.45	27.8	78
TP0700		0.46	0.0036	0.06	2.53	24.6	<0.2	<10	260	0.67	0.12	0.31	0.10	14.10	17.8	67
TP0750		0.58	0.0034	0.18	2.55	26.9	0.3	<10	240	0.52	0.14	0.24	0.11	17.05	17.1	65



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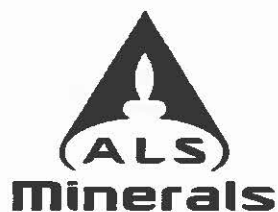
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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
TN1000		5.52	9.4	1.63	5.91	0.06	<0.02	0.01	0.021	0.26	5.0	41.7	0.44	282	0.36	0.01
TN1100		3.69	26.4	2.93	7.10	0.10	0.03	0.04	0.032	0.24	7.3	50.2	0.80	558	1.04	0.02
TN1200		3.48	23.5	2.84	6.69	0.10	0.03	0.03	0.029	0.33	8.0	38.2	0.84	507	0.76	0.02
TN1300		2.64	25.9	3.30	7.45	0.08	0.02	0.03	0.031	0.19	8.6	34.5	0.91	651	1.39	0.02
TN1400		2.75	19.7	2.65	6.79	0.07	0.02	0.02	0.025	0.21	6.9	32.8	0.74	448	0.98	0.01
TN1500		2.09	23.2	2.44	5.40	0.07	0.02	0.03	0.021	0.12	6.9	24.4	0.55	404	0.95	0.02
TO000		3.75	75.9	4.67	9.94	0.11	0.02	0.03	0.051	0.43	8.7	44.5	1.19	586	1.79	0.02
TO50		3.13	56.7	3.74	8.43	0.12	0.03	0.01	0.043	0.57	8.2	36.9	1.05	454	1.02	0.02
TO100		4.12	74.6	4.65	10.35	0.12	0.03	0.03	0.053	0.45	9.0	51.9	1.24	629	1.74	0.02
TO150		3.52	56.1	4.27	9.92	0.11	0.02	0.04	0.051	0.49	8.5	40.7	1.14	648	1.71	0.02
TO200		2.93	53.2	3.92	8.86	0.10	0.02	0.08	0.044	0.30	8.4	33.2	1.01	554	1.81	0.02
TO250		4.02	62.8	4.33	10.60	0.13	0.02	0.03	0.052	0.56	7.3	47.1	1.28	512	1.56	0.02
TO300		3.35	72.5	4.17	9.17	0.10	0.02	0.05	0.044	0.34	8.1	35.9	0.99	525	1.90	0.02
TO350		3.69	65.3	4.24	9.44	0.12	0.02	0.03	0.048	0.61	7.4	44.7	1.14	521	1.21	0.02
TO400		2.98	54.0	3.64	8.21	0.12	0.02	0.01	0.041	0.59	6.6	38.9	1.01	433	0.91	0.02
TO450		3.73	75.5	4.38	9.21	0.12	0.02	0.02	0.047	0.65	6.6	43.0	1.10	460	1.32	0.02
TO500		3.61	52.8	4.10	9.88	0.11	<0.02	0.02	0.046	0.53	6.7	39.6	1.08	421	1.37	0.02
TO550		3.73	48.2	4.18	10.60	0.11	0.02	0.04	0.049	0.55	7.5	43.5	1.14	518	1.49	0.02
TO600		3.91	65.1	4.91	10.60	0.13	0.03	0.05	0.053	0.52	11.6	41.5	1.15	739	1.87	0.02
TO650		3.52	50.1	3.64	9.58	0.12	0.02	0.03	0.044	0.59	6.3	38.4	1.06	366	1.09	0.02
TO700		3.88	48.1	4.19	10.85	0.12	0.02	0.03	0.051	0.63	7.0	41.5	1.15	366	1.30	0.01
TO750		3.62	59.6	4.04	10.50	0.12	0.02	0.02	0.046	0.51	7.1	45.0	1.13	407	1.27	0.02
TO800		3.91	61.6	4.58	11.45	0.11	0.02	0.02	0.052	0.44	7.7	46.3	1.35	490	1.47	0.02
TO850		3.37	55.4	3.75	9.65	0.10	0.02	0.02	0.042	0.44	7.4	39.0	1.06	405	1.08	0.01
TP0000		4.03	85.7	4.53	10.00	0.12	0.03	0.05	0.047	0.48	9.7	49.7	1.26	609	1.62	0.02
TP0050		5.09	81.4	4.70	10.25	0.17	0.10	0.06	0.041	0.58	16.7	62.3	1.72	676	0.89	0.02
TP0100		3.15	73.1	3.88	9.13	0.13	0.03	0.02	0.045	0.50	8.1	39.1	1.10	506	1.17	0.02
TP0150		3.69	68.9	4.29	10.30	0.11	0.02	0.03	0.040	0.41	7.3	42.1	1.45	547	1.42	0.03
TP0200		3.47	79.1	4.26	8.60	0.11	0.02	0.02	0.042	0.40	6.9	40.8	1.05	555	1.67	0.02
TP0250		3.95	81.3	4.32	9.73	0.16	0.02	0.03	0.048	0.71	7.4	47.1	1.17	554	1.37	0.02
TP0300		3.75	99.4	4.78	10.90	0.10	0.04	0.02	0.048	0.73	5.8	45.1	1.16	724	1.73	0.02
TP0350		2.63	64.9	3.66	8.42	0.12	0.04	0.01	0.037	0.63	4.9	32.8	1.00	464	0.96	0.02
TP0400		4.37	71.3	4.23	11.70	0.11	0.04	0.01	0.047	0.78	5.8	41.9	1.50	479	1.10	0.02
TP0450		4.57	81.6	4.55	10.90	0.10	0.05	0.02	0.044	0.76	8.8	37.4	1.47	717	1.58	0.02
TP0500		4.12	69.4	4.46	11.85	0.14	0.04	0.02	0.051	0.93	5.7	39.6	1.40	528	1.13	0.02
TP0550		2.39	35.2	3.32	7.01	0.05	0.03	0.03	0.036	0.55	6.5	22.7	0.77	317	1.08	0.03
TP0600		2.47	49.6	3.40	8.18	0.08	0.05	0.02	0.036	0.63	5.9	26.9	0.98	376	0.83	0.02
TP0650		3.22	62.5	4.24	10.05	0.08	0.04	0.03	0.041	0.60	8.6	34.7	1.21	550	1.21	0.02
TP0700		2.06	37.2	3.33	7.65	0.08	0.04	0.01	0.031	0.41	6.3	23.7	0.97	403	0.89	0.02
TP0750		2.31	40.2	3.64	8.28	0.08	0.04	0.05	0.036	0.52	6.9	27.6	1.01	499	1.13	0.02



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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
TN1000		1.31	9.9	450	3.8	33.0	<0.001	0.03	0.16	2.1	0.3	1.4	57.5	<0.01	0.03	0.3
TN1100		2.09	25.6	800	6.0	31.0	<0.001	0.09	0.44	4.1	0.8	1.2	54.5	<0.01	0.06	0.6
TN1200		1.95	26.6	780	5.1	30.7	<0.001	0.06	0.36	4.1	0.6	1.0	45.0	<0.01	0.04	0.7
TN1300		1.49	27.2	720	6.9	21.5	<0.001	0.06	0.54	3.9	0.6	0.9	36.7	<0.01	0.05	0.6
TN1400		1.43	21.0	620	5.5	23.7	<0.001	0.04	0.37	3.6	0.5	0.9	35.4	<0.01	0.04	0.5
TN1500		1.05	18.4	650	4.6	16.9	<0.001	0.06	0.37	2.5	0.5	0.6	33.8	<0.01	0.03	0.4
TO000		2.57	56.0	1200	7.9	43.3	<0.001	0.14	0.50	7.8	1.0	1.0	36.1	<0.01	0.08	0.7
TO50		2.44	50.9	1250	4.8	41.9	<0.001	0.06	0.34	8.6	0.7	0.9	31.0	<0.01	0.05	1.5
TO100		2.53	61.8	990	8.0	47.9	<0.001	0.11	0.51	8.4	1.0	1.1	35.6	<0.01	0.07	0.9
TO150		2.52	48.0	1010	7.8	47.1	<0.001	0.09	0.54	7.8	0.9	1.0	31.1	<0.01	0.08	0.8
TO200		2.24	42.3	1080	7.2	37.3	<0.001	0.12	0.49	6.0	0.9	0.9	29.7	<0.01	0.07	0.5
TO250		2.51	55.7	890	6.6	49.3	<0.001	0.11	0.37	9.0	0.8	1.1	32.3	<0.01	0.07	0.7
TO300		2.35	53.8	1570	7.9	37.8	<0.001	0.20	0.55	5.6	1.1	0.9	41.7	0.01	0.08	0.4
TO350		2.79	56.4	820	5.8	46.9	<0.001	0.08	0.33	9.0	0.7	1.0	37.3	<0.01	0.06	1.1
TO400		2.19	53.0	1110	4.7	42.1	<0.001	0.05	0.26	8.4	0.6	0.9	30.0	<0.01	0.04	1.4
TO450		2.56	62.9	1170	5.6	49.8	<0.001	0.09	0.33	9.2	0.8	1.0	33.7	<0.01	0.07	1.0
TO500		2.42	49.1	790	6.5	48.6	<0.001	0.09	0.37	7.8	0.6	1.0	27.6	<0.01	0.06	0.7
TO550		2.71	48.6	890	7.0	49.2	<0.001	0.10	0.40	8.3	0.8	1.1	26.9	<0.01	0.07	0.7
TO600		2.67	53.6	1420	8.9	50.3	<0.001	0.15	0.53	7.9	1.1	1.1	40.3	0.01	0.10	0.6
TO650		2.57	44.5	850	6.7	47.1	<0.001	0.10	0.29	8.4	0.6	1.0	27.8	<0.01	0.06	0.7
TO700		2.80	48.8	880	7.7	50.2	<0.001	0.08	0.30	9.2	0.7	1.1	28.2	<0.01	0.06	0.9
TO750		2.89	56.8	1010	6.7	44.5	<0.001	0.07	0.32	8.8	0.7	1.1	27.1	<0.01	0.05	1.1
TO800		2.77	63.0	960	7.7	44.0	<0.001	0.08	0.36	8.9	0.7	1.1	29.7	<0.01	0.07	0.9
TO850		2.34	53.3	870	6.0	40.9	<0.001	0.06	0.29	7.6	0.7	0.9	26.6	<0.01	0.06	0.9
TP0000		2.34	61.7	1200	7.8	47.7	<0.001	0.11	0.49	8.2	1.0	1.0	43.2	<0.01	0.08	1.1
TP0050		1.52	76.1	1750	7.1	55.0	<0.001	0.07	0.32	8.2	0.8	0.9	78.9	<0.01	0.05	2.4
TP0100		2.26	58.2	1160	5.6	42.1	<0.001	0.06	0.39	9.0	0.8	1.0	34.4	<0.01	0.05	1.7
TP0150		2.79	69.4	1080	6.7	39.2	<0.001	0.09	0.38	7.1	0.9	0.9	38.1	<0.01	0.06	0.8
TP0200		1.96	66.5	920	6.3	38.7	<0.001	0.08	0.51	7.7	0.9	0.9	37.7	<0.01	0.08	1.1
TP0250		2.15	72.8	1220	5.2	46.6	<0.001	0.06	0.40	10.0	0.9	1.0	32.7	<0.01	0.07	1.7
TP0300		2.10	98.4	1350	5.9	59.4	<0.001	0.06	0.40	12.5	1.2	1.1	31.3	<0.01	0.06	1.3
TP0350		1.95	57.2	1000	3.4	44.1	0.001	0.04	0.25	10.0	0.8	0.9	24.6	<0.01	0.05	1.1
TP0400		1.96	71.1	910	3.3	56.3	<0.001	0.07	0.22	14.6	1.1	1.3	28.3	<0.01	0.05	1.4
TP0450		1.79	92.2	1260	7.8	54.6	<0.001	0.05	0.48	11.2	1.2	1.0	32.4	<0.01	0.07	1.6
TP0500		2.48	66.0	1010	6.3	60.4	<0.001	0.05	0.31	13.4	1.0	1.2	24.8	<0.01	0.08	1.2
TP0550		1.67	29.9	960	11.0	38.0	<0.001	0.21	0.97	5.7	0.9	0.7	50.1	<0.01	0.06	0.6
TP0600		1.63	42.4	1290	3.9	41.8	<0.001	0.04	0.25	9.6	0.8	0.9	28.2	<0.01	0.04	1.4
TP0650		2.33	61.3	970	6.2	48.6	0.001	0.07	0.47	10.5	0.5	1.0	29.5	<0.01	0.09	1.2
TP0700		1.88	46.1	660	4.6	31.6	0.001	0.03	0.38	7.3	0.6	0.7	26.3	<0.01	0.05	1.0
TP0750		2.22	39.1	690	5.0	37.3	0.001	0.07	0.42	7.9	0.8	0.8	22.4	<0.01	0.06	0.9



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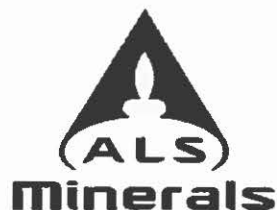
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Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
TN1000		0.070	0.25	0.57	24	0.23	3.86	48	<0.5	
TN1100		0.114	0.25	0.92	62	0.21	6.52	93	0.6	
TN1200		0.109	0.26	0.87	59	0.24	6.60	73	0.5	
TN1300		0.105	0.19	0.83	73	0.33	5.96	92	0.5	
TN1400		0.103	0.21	0.79	56	0.30	4.77	62	<0.5	
TN1500		0.083	0.15	0.85	53	0.16	5.59	58	<0.5	
TO000		0.179	0.32	0.76	129	0.25	6.39	93	0.8	
TO50		0.174	0.30	0.57	106	0.25	7.22	73	0.8	
TO100		0.176	0.34	0.81	124	0.26	6.04	93	0.7	
TO150		0.168	0.31	0.78	120	0.32	6.26	91	0.5	
TO200		0.133	0.28	0.94	106	0.21	5.65	74	0.5	
TO250		0.172	0.32	0.67	128	0.22	5.86	85	<0.5	
TO300		0.123	0.28	0.78	111	0.25	6.79	78	0.6	
TO350		0.181	0.32	0.60	119	0.24	5.80	81	0.6	
TO400		0.167	0.29	0.46	101	0.22	5.66	63	0.6	
TO450		0.177	0.33	0.57	112	0.24	6.50	73	<0.5	
TO500		0.165	0.32	0.60	114	0.23	4.50	63	<0.5	
TO550		0.174	0.33	0.68	123	0.28	5.06	73	<0.5	
TO600		0.153	0.38	1.01	135	0.28	11.30	79	0.5	
TO650		0.155	0.32	0.76	109	0.37	4.85	72	<0.5	
TO700		0.173	0.35	0.70	122	0.27	5.17	79	0.5	
TO750		0.177	0.33	0.60	110	0.30	5.45	86	0.8	
TO800		0.176	0.33	0.68	120	0.24	5.22	87	<0.5	
TO850		0.154	0.29	0.59	102	0.28	5.33	76	<0.5	
TPO000		0.178	0.34	0.76	119	0.24	6.86	94	0.9	
TP0050		0.241	0.47	0.79	122	0.22	8.13	101	5.2	
TP0100		0.182	0.31	0.62	106	0.23	7.11	81	0.8	
TP0150		0.188	0.31	0.63	104	0.20	5.78	89	0.5	
TP0200		0.150	0.27	0.59	111	0.21	5.47	77	<0.5	
TP0250		0.173	0.33	0.74	123	0.32	7.53	78	<0.5	
TP0300		0.186	0.38	0.58	132	0.22	7.46	85	0.5	
TP0350		0.179	0.27	0.39	114	0.18	4.70	70	0.6	
TP0400		0.211	0.36	0.54	142	0.16	4.97	96	0.5	
TP0450		0.202	0.41	0.72	136	0.19	7.38	101	1.1	
TP0500		0.204	0.42	0.51	144	0.19	5.87	87	0.8	
TP0550		0.098	0.26	0.50	88	0.12	3.21	54	<0.5	
TP0600		0.166	0.27	0.43	106	0.16	6.22	63	1.3	
TP0650		0.181	0.33	0.68	125	0.19	6.35	106	0.7	
TP0700		0.151	0.23	0.41	100	0.14	4.59	64	0.6	
TP0750		0.160	0.26	0.53	109	0.25	5.35	73	0.7	



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Project: CLIFF 2013

CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
TP0800		0.54	0.0027	0.08	2.64	35.5	<0.2	<10	250	0.51	0.16	0.22	0.12	14.65	18.0	73
TP0850		0.44	0.0022	0.10	2.42	36.5	<0.2	<10	250	0.57	0.13	0.20	0.11	12.95	20.0	64
TP0900		0.56	0.0014	0.06	2.56	16.7	<0.2	<10	210	0.55	0.12	0.20	0.09	13.90	18.5	65
TP0950		0.76	0.0035	0.08	2.33	21.4	<0.2	<10	220	0.60	0.14	0.37	0.18	16.15	21.3	57
TP1000		0.56	0.0024	0.10	2.63	12.5	<0.2	<10	240	0.64	0.17	0.33	0.13	13.80	18.1	67
TP1050		0.50	0.0022	0.09	2.35	24.7	<0.2	<10	230	0.55	0.14	0.33	0.20	15.75	22.6	58
TP1100		0.56	0.0054	0.07	2.47	30.8	<0.2	<10	220	0.49	0.14	0.23	0.11	13.25	19.3	63
TP1150		0.54	0.0047	0.07	2.81	46.5	<0.2	<10	270	0.71	0.15	0.25	0.12	13.75	30.1	71
TP1200		0.63	0.0057	0.06	2.54	40.1	<0.2	<10	220	0.52	0.15	0.24	0.12	15.90	27.6	65
TP1250		0.38	0.0060	0.07	2.39	29.2	<0.2	<10	220	0.42	0.15	0.25	0.09	12.40	17.7	65
TP1300		0.44	0.0022	0.07	2.54	18.2	<0.2	<10	230	0.58	0.13	0.25	0.11	15.90	16.7	61
TY0000		0.41	0.0051	0.30	2.54	44.4	<0.2	<10	180	0.86	0.19	0.44	0.19	16.00	24.9	61
TY0050		0.56	0.0197	0.15	3.28	90.4	<0.2	<10	350	1.00	0.19	0.62	0.16	15.35	25.3	94
TY0100		0.28	0.0019	0.12	3.38	12.1	<0.2	<10	290	0.80	0.10	0.55	0.10	9.12	14.5	22
TY0150		0.45	0.0154	0.12	3.13	102.0	<0.2	<10	270	0.99	0.16	0.46	0.19	14.00	23.2	79
TY0200		0.47	0.0974	0.14	2.75	159.5	<0.2	<10	230	1.16	0.19	0.46	0.17	13.40	25.1	67
TY0250		0.44	0.0194	0.25	3.72	132.0	<0.2	<10	360	1.76	0.25	0.49	0.21	13.10	34.0	88
TY0300		0.48	>0.1000	0.25	2.73	792	<0.2	<10	240	0.85	0.24	0.65	0.84	16.70	28.2	65
TY0350		0.32	0.0047	0.23	1.83	36.0	<0.2	<10	350	0.56	0.11	1.46	0.15	10.05	18.7	47
TZ0000		0.10	0.0059	0.18	1.82	33.4	<0.2	<10	210	0.52	0.13	0.55	0.56	12.95	16.5	50
TZ0050		0.14	0.0075	0.16	2.08	52.3	<0.2	<10	200	0.63	0.14	0.53	0.55	9.28	19.4	50
TZ0150		0.31	0.0576	0.22	3.56	487	<0.2	<10	400	1.01	0.38	0.81	0.32	11.75	24.5	58
TZ0200		0.19	0.0022	0.04	0.46	15.9	<0.2	<10	40	0.07	0.04	0.18	0.11	2.51	4.9	15
TZ0250		0.31	0.0218	0.21	2.96	301	<0.2	<10	300	1.00	0.19	0.42	0.29	11.85	23.3	78
TZ0300		0.23	0.0070	0.40	1.10	72.5	<0.2	<10	80	0.43	0.10	0.27	1.19	8.26	8.2	29
TZ0350		0.25	0.0916	0.30	2.79	857	<0.2	<10	250	1.01	0.44	0.50	1.95	11.75	25.2	70
TZ0400		0.45	0.0563	0.12	2.79	123.0	<0.2	<10	350	0.75	0.21	0.71	0.24	16.85	22.7	75
TZ0450		0.30	0.0191	0.15	2.16	75.3	<0.2	<10	290	0.62	0.16	0.56	0.38	12.55	22.5	59
TZ0500		0.33	0.0192	0.21	2.66	155.0	<0.2	<10	310	0.85	0.20	0.44	0.21	12.20	21.7	69
TZ0550		0.20	0.0181	0.18	1.54	164.0	<0.2	<10	170	0.46	0.19	0.52	0.98	10.70	29.3	42
TZ0650		0.21	0.0156	0.22	2.64	266	<0.2	<10	280	0.98	0.23	0.66	0.54	11.80	22.5	68
TZ0700		0.28	0.0117	0.16	2.45	104.0	<0.2	<10	210	0.70	0.15	0.28	0.06	10.20	14.9	69
TZ0750		0.48	0.0306	0.19	2.87	89.2	<0.2	<10	420	0.77	0.18	0.52	0.19	12.00	22.1	82
TZ0800		0.48	0.0142	0.29	2.65	53.0	0.9	<10	320	0.60	0.16	0.38	0.07	12.50	19.6	74
CF5000		0.66	0.0049	0.15	2.97	61.7	<0.2	<10	270	0.83	0.15	0.34	0.12	15.40	19.7	75
CF5050		0.57	0.0133	0.18	2.70	125.0	<0.2	<10	300	0.74	0.16	0.42	0.17	14.35	21.8	77
CF5100		0.65	0.0161	0.14	3.14	108.0	<0.2	<10	330	0.84	0.18	0.32	0.15	13.55	22.0	84
CF5150		0.74	0.0159	0.22	3.26	91.4	<0.2	<10	390	0.77	0.16	0.32	0.14	16.55	21.2	89



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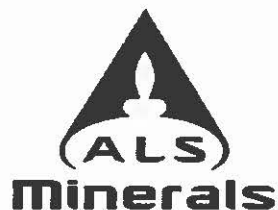
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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
TP0800		2.64	42.4	3.65	8.99	0.08	0.04	0.02	0.034	0.50	6.6	28.5	1.08	416	1.05	0.01
TP0850		2.57	43.4	3.60	8.43	0.07	0.04	0.01	0.034	0.57	5.8	28.9	0.94	453	1.02	0.01
TP0900		2.65	42.9	3.76	8.26	0.07	0.05	0.01	0.033	0.51	5.9	26.1	1.03	432	0.85	0.01
TP0950		2.24	58.3	3.70	8.10	0.06	0.04	0.01	0.036	0.44	7.6	26.0	0.93	407	1.28	0.02
TP1000		2.56	42.7	3.78	9.16	0.07	0.03	0.02	0.039	0.47	5.9	33.3	1.03	421	1.05	0.02
TP1050		2.37	60.2	3.89	8.13	0.06	0.04	0.01	0.031	0.44	7.2	29.3	0.97	459	1.22	0.02
TP1100		2.71	50.1	3.79	8.33	0.06	0.04	0.02	0.035	0.45	5.8	33.1	1.06	472	0.96	0.02
TP1150		3.10	54.9	3.87	9.50	0.07	0.04	0.01	0.041	0.61	6.2	34.7	1.12	515	1.06	0.02
TP1200		2.78	44.7	3.62	9.11	0.08	0.04	0.02	0.036	0.52	7.4	31.0	1.07	504	0.99	0.01
TP1250		2.65	41.4	3.51	8.79	0.08	0.04	0.03	0.034	0.40	5.7	29.0	1.03	439	1.19	0.02
TP1300		2.63	51.5	3.69	8.50	0.08	0.05	0.01	0.032	0.48	7.4	29.8	1.06	404	0.87	0.02
TY0000		2.37	55.2	3.98	8.74	0.05	0.04	0.05	0.035	0.35	7.4	27.5	0.96	681	1.47	0.02
TY0050		3.31	50.3	4.50	10.60	0.13	0.05	0.01	0.040	0.90	6.7	38.1	1.71	871	0.52	0.04
TY0100		2.28	30.2	3.57	13.00	0.05	0.03	0.05	0.045	0.55	4.3	31.0	1.25	450	0.91	0.05
TY0150		2.87	48.4	4.51	9.86	0.09	0.03	0.01	0.038	0.68	6.3	40.6	1.39	867	0.79	0.03
TY0200		2.89	48.7	4.06	8.88	0.08	0.04	0.03	0.036	0.45	5.8	39.6	1.04	853	1.37	0.02
TY0250		4.00	77.1	5.33	12.05	0.10	0.03	0.04	0.043	0.96	6.2	50.4	1.54	1060	1.34	0.03
TY0300		2.81	53.2	4.04	9.31	0.07	0.04	0.05	0.051	0.55	7.3	39.9	1.31	978	1.00	0.03
TY0350		1.18	32.3	2.68	5.69	<0.05	0.04	0.07	0.026	0.22	4.5	20.2	0.73	1260	1.07	0.02
TZ0000		1.86	34.1	2.77	6.47	0.05	0.03	0.07	0.029	0.31	6.1	16.2	0.73	417	1.04	0.02
TZ0050		1.92	38.3	3.08	6.59	0.06	0.03	0.06	0.024	0.44	4.4	20.0	0.88	650	0.96	0.02
TZ0150		2.97	55.4	4.30	11.65	0.11	0.03	0.03	0.048	1.06	5.0	38.6	1.30	692	0.96	0.08
TZ0200		0.59	9.9	1.71	3.31	<0.05	0.03	0.02	0.007	0.08	1.3	3.4	0.21	141	0.32	0.02
TZ0250		3.00	50.0	4.17	9.40	0.10	0.03	0.03	0.040	0.70	5.5	37.8	1.24	687	0.89	0.03
TZ0300		0.92	49.9	1.85	3.96	<0.05	0.03	0.05	0.018	0.10	4.0	5.0	0.23	100	0.95	0.02
TZ0350		2.11	53.8	3.90	8.44	0.07	0.03	0.04	0.074	0.54	5.1	38.2	1.13	634	1.08	0.03
TZ0400		3.54	48.2	3.82	10.95	0.17	0.03	0.04	0.042	0.81	8.0	37.4	1.28	671	0.92	0.02
TZ0450		3.01	54.4	3.30	8.23	0.11	0.02	0.08	0.035	0.36	6.6	24.6	0.83	722	1.30	0.01
TZ0500		3.57	54.2	3.82	10.05	0.16	0.02	0.06	0.042	0.73	6.3	39.6	0.99	682	1.10	0.01
TZ0550		1.81	52.1	2.80	6.28	0.09	0.02	0.09	0.025	0.37	5.1	17.6	0.59	957	1.32	0.01
TZ0650		2.93	61.4	3.51	10.00	0.10	0.02	0.04	0.038	0.43	6.0	36.7	0.98	712	1.57	0.01
TZ0700		3.14	39.7	3.38	9.35	0.13	<0.02	0.03	0.037	0.55	5.0	31.5	0.88	372	0.93	0.01
TZ0750		3.94	59.3	3.95	10.65	0.19	0.02	0.03	0.046	0.97	6.5	40.1	1.17	637	0.85	0.02
TZ0800		3.66	38.3	3.53	10.10	0.15	0.02	0.03	0.039	0.77	6.4	43.4	1.08	411	0.83	0.01
CF5000		3.91	49.7	3.93	10.50	0.18	0.03	0.02	0.046	0.93	6.9	36.2	1.12	541	0.84	0.01
CF5050		3.49	54.0	3.75	10.00	0.19	0.02	0.02	0.039	0.92	7.0	35.7	1.07	549	0.93	0.01
CF5100		4.14	60.3	4.39	11.25	0.17	0.02	0.02	0.050	0.93	6.4	48.8	1.21	518	0.85	0.01
CF5150		4.25	57.0	4.39	11.75	0.17	0.02	0.02	0.048	0.97	7.6	40.6	1.32	503	0.76	0.02



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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
TP0800		2.00	45.6	560	5.0	37.4	0.001	0.05	0.35	8.3	0.6	0.9	20.2	<0.01	0.06	0.9
TP0850		2.20	50.2	700	4.8	39.9	<0.001	0.07	0.31	7.8	0.5	0.8	24.0	<0.01	0.04	0.8
TP0900		2.12	47.4	440	5.2	34.7	<0.001	0.04	0.35	8.7	0.5	0.8	19.1	<0.01	0.04	1.2
TP0950		1.89	53.9	1400	5.4	34.2	<0.001	0.07	0.43	7.8	0.6	0.8	31.4	<0.01	0.06	1.3
TP1000		1.97	37.8	1350	5.2	39.5	<0.001	0.11	0.34	6.0	0.5	0.9	24.7	<0.01	0.04	0.4
TP1050		2.20	45.6	1170	4.6	37.6	0.001	0.11	0.43	7.2	0.8	0.8	25.2	<0.01	0.07	1.1
TP1100		2.24	39.6	660	4.0	35.5	0.001	0.11	0.32	7.9	0.5	0.9	21.2	<0.01	0.05	1.1
TP1150		2.65	69.3	790	4.9	45.8	<0.001	0.06	0.33	9.0	0.8	1.0	22.8	<0.01	0.06	1.2
TP1200		2.18	62.0	510	5.1	40.3	<0.001	0.04	0.33	8.1	0.8	0.9	29.8	<0.01	0.04	1.3
TP1250		2.19	40.3	670	5.0	39.3	0.001	0.08	0.39	7.0	0.9	0.9	23.9	<0.01	0.05	0.7
TP1300		2.52	40.8	590	4.0	37.7	0.001	0.06	0.31	8.3	0.7	0.9	21.9	<0.01	0.05	1.5
TY0000		2.26	39.9	700	7.3	35.0	0.001	0.05	0.44	6.8	0.6	0.8	40.2	<0.01	0.04	0.8
TY0050		0.96	56.9	1570	6.4	46.8	0.001	0.01	0.33	10.5	0.8	0.8	107.0	<0.01	0.05	1.4
TY0100		3.12	18.1	980	4.6	45.4	0.001	0.07	0.23	6.5	0.4	1.0	53.8	<0.01	0.05	0.3
TY0150		1.38	48.5	1200	8.2	38.0	<0.001	0.02	0.56	9.8	0.8	0.7	88.6	<0.01	0.05	1.3
TY0200		2.25	50.8	780	7.5	39.3	0.001	0.04	0.60	7.5	0.6	0.8	56.7	<0.01	0.06	0.7
TY0250		2.11	62.1	1250	7.8	57.0	<0.001	0.06	0.77	11.9	0.9	0.9	115.0	<0.01	0.09	1.3
TY0300		1.79	53.7	1290	7.8	38.7	0.001	0.04	0.93	8.3	0.7	0.7	90.5	<0.01	0.07	1.1
TY0350		1.87	34.0	1270	4.2	14.3	0.001	0.12	0.39	3.7	0.6	0.5	88.7	<0.01	0.05	0.2
TZ0000		1.72	33.5	850	4.8	35.3	0.001	0.10	0.44	4.1	0.7	0.6	51.0	<0.01	0.06	0.2
TZ0050		1.79	33.0	840	4.8	35.0	<0.001	0.11	0.42	4.6	0.6	0.5	52.0	<0.01	0.04	0.3
TZ0150		2.39	47.3	1390	6.1	51.7	0.001	0.03	0.40	10.5	0.8	0.9	124.0	<0.01	0.07	1.1
TZ0200		0.47	8.0	310	0.8	7.0	<0.001	0.03	0.14	1.2	0.2	0.2	15.3	<0.01	<0.01	<0.2
TZ0250		2.35	49.7	900	5.5	43.4	<0.001	0.05	0.86	9.5	0.7	0.7	64.3	<0.01	0.06	0.8
TZ0300		1.12	29.2	760	3.5	9.2	0.001	0.13	0.47	1.5	0.6	0.4	30.6	<0.01	0.04	<0.2
TZ0350		1.90	51.3	980	9.8	32.5	<0.001	0.06	1.15	7.3	0.8	0.6	109.0	<0.01	0.07	0.6
TZ0400		2.50	48.3	1310	6.8	48.8	<0.001	0.03	0.38	9.9	0.6	0.7	132.5	<0.01	0.06	1.2
TZ0450		2.63	43.0	1070	6.2	35.3	<0.001	0.09	0.44	6.2	0.9	0.7	53.5	<0.01	0.06	0.4
TZ0500		2.92	45.7	920	6.1	48.5	<0.001	0.06	0.43	7.9	0.7	0.8	54.4	<0.01	0.07	0.6
TZ0550		1.50	39.1	1130	7.4	38.5	<0.001	0.12	0.58	3.2	0.7	0.4	46.6	<0.01	0.06	0.2
TZ0650		3.22	52.2	980	6.5	38.9	<0.001	0.07	0.32	7.9	0.9	0.8	87.3	<0.01	0.07	0.6
TZ0700		3.28	41.2	820	4.5	42.8	<0.001	0.05	0.16	7.5	0.6	0.8	29.3	<0.01	0.06	0.5
TZ0750		3.28	54.2	1130	5.6	54.0	0.001	0.03	0.36	10.9	0.7	0.9	49.7	<0.01	0.06	1.2
TZ0800		3.22	48.8	930	4.1	49.4	<0.001	0.02	0.24	9.3	0.5	0.9	30.2	<0.01	0.05	1.2
CF5000		2.78	51.2	1050	5.8	52.6	<0.001	0.04	0.27	9.5	0.6	0.9	31.8	<0.01	0.06	0.9
CF5050		2.69	53.6	1080	6.6	51.2	<0.001	0.05	0.30	8.6	0.6	0.8	42.2	<0.01	0.06	0.7
CF5100		2.43	59.3	760	6.9	53.6	<0.001	0.04	0.45	11.3	0.6	1.0	42.6	<0.01	0.07	1.2
CF5150		2.45	59.2	630	6.0	58.5	<0.001	0.03	0.27	11.3	0.7	1.0	42.0	<0.01	0.06	1.4



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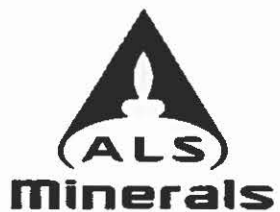
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CERTIFICATE OF ANALYSIS WH13120348

Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
TP0800		0.167	0.30	0.51	113	0.17	4.29	81	0.5	
TP0850		0.154	0.27	0.45	107	0.17	4.05	76	0.5	
TP0900		0.162	0.25	0.40	108	0.16	3.87	80	0.9	
TP0950		0.147	0.24	0.54	102	0.16	6.42	83	0.6	
TP1000		0.133	0.24	0.50	110	0.17	4.24	82	<0.5	
TP1050		0.153	0.25	0.55	101	0.20	5.20	86	0.6	
TP1100		0.166	0.27	0.44	105	0.17	3.19	86	0.7	
TP1150		0.178	0.30	0.48	114	0.19	4.49	94	0.7	
TP1200		0.166	0.28	0.50	110	0.16	3.92	85	0.7	
TP1250		0.151	0.25	0.48	102	0.17	3.42	80	0.5	
TP1300		0.174	0.31	0.52	107	0.17	4.60	82	1.0	
TY0000		0.175	0.21	0.78	99	0.22	6.96	93	0.5	
TY0050		0.217	0.32	0.56	115	0.33	8.17	105	1.2	
TY0100		0.190	0.24	0.50	49	0.13	5.39	90	<0.5	
TY0150		0.185	0.24	0.55	116	0.20	6.41	114	<0.5	
TY0200		0.175	0.25	0.48	107	0.89	4.47	91	<0.5	
TY0250		0.241	0.36	0.73	145	0.43	7.42	138	0.6	
TY0300		0.155	0.25	0.64	100	0.47	6.82	136	0.6	0.08
TY0350		0.099	0.13	0.42	74	0.16	3.97	67	<0.5	
TZ0000		0.111	0.17	0.43	77	0.19	4.80	85	<0.5	
TZ0050		0.121	0.17	0.41	79	0.14	3.53	104	<0.5	
TZ0150		0.239	0.32	0.59	92	0.19	7.82	127	<0.5	
TZ0200		0.087	0.04	0.13	60	0.05	0.60	34	<0.5	
TZ0250		0.209	0.25	0.50	118	0.24	5.58	120	<0.5	
TZ0300		0.055	0.07	0.40	43	0.22	3.48	34	<0.5	
TZ0350		0.146	0.20	0.50	101	0.25	5.04	176	<0.5	
TZ0400		0.207	0.29	0.46	103	0.21	8.21	98	0.8	
TZ0450		0.150	0.25	0.57	92	0.20	6.27	85	<0.5	
TZ0500		0.184	0.28	0.48	110	0.22	6.47	95	<0.5	
TZ0550		0.094	0.16	0.50	69	0.40	3.83	109	<0.5	
TZ0650		0.169	0.24	0.48	102	0.33	4.77	100	0.5	
TZ0700		0.193	0.26	0.43	107	0.41	4.39	73	<0.5	
TZ0750		0.227	0.33	0.49	119	0.29	8.14	95	0.5	
TZ0800		0.212	0.30	0.44	105	0.35	5.38	83	<0.5	
CF5000		0.205	0.35	0.50	114	0.20	6.92	85	0.6	
CF5050		0.183	0.32	0.55	114	0.21	6.89	86	<0.5	
CF5100		0.209	0.36	0.51	126	0.23	6.19	97	0.6	
CF5150		0.224	0.39	0.53	133	0.29	6.51	96	0.7	



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CERTIFICATE OF ANALYSIS WH13120348

CERTIFICATE COMMENTS

ANALYTICAL COMMENTS

Applies to Method:

Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41

LABORATORY ADDRESSES

Applies to Method:

Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada.

LOG-22

SCR-41

WEI-21

Applies to Method:

Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada.

Au-OG43

Au-ST43

ME-MS41



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CERTIFICATE WH13120349

Project: CLIFF 2013

P.O. No.:

This report is for 37 Rock samples submitted to our lab in Whitehorse, YT, Canada on 28-JUN-2013.

The following have access to data associated with this certificate:

RON BERDAHL
SCOTT BERDAHL

SCOTT BERDAHL

RON BERDAHL

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
BAG-01	Bulk Master for Storage
EXTRA-01	Extra Sample received in Shipment
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-32	Fine Crushing 90% <2mm
SPL-21	Split sample - riffle splitter
PUL-35a	Pulv 1 kg split to 95%<106 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-OG43	Ore Grade Au - 25g AR	ICP-MS
Au-ST43	Super Trace Au - 25g AR	ICP-MS
ME-MS41	51 anal. aqua regia ICPMS	

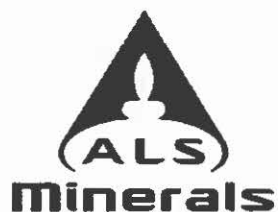
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

***** See Appendix Page for comments regarding this certificate *****

Signature:

Colin Ramshaw, Vancouver Laboratory Manager



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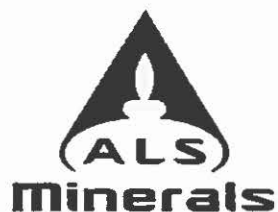
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CERTIFICATE OF ANALYSIS WH13120349

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au-ST43 Au ppm 0.0001	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1
13CR01		0.55	0.0044	0.08	1.67	352	<0.2	<10	80	0.12	0.07	0.39	0.13	7.10	8.0	61
13CR02		0.50	0.0033	0.07	0.72	21.9	<0.2	<10	40	0.12	0.12	0.29	0.03	8.25	3.0	34
13CR03		0.78	0.0029	0.08	2.33	4.0	<0.2	<10	40	0.31	0.08	5.36	0.19	5.21	2.8	11
13CR04		0.51	0.0045	0.05	3.12	5.0	<0.2	<10	40	0.97	0.04	3.98	0.13	9.53	3.2	26
13CR05		0.39	0.0003	0.01	0.09	2.5	<0.2	<10	10	0.05	0.01	0.02	<0.01	0.92	0.9	17
13CR06		0.67	>0.1000	0.46	1.17	211	0.2	<10	50	0.49	1.01	0.05	0.49	1.92	7.1	20
13CR07		0.57	0.0031	0.08	1.09	55.6	<0.2	<10	40	0.36	0.04	0.10	0.07	5.88	5.9	36
13CR08		0.50	0.0013	0.09	1.90	12.4	<0.2	<10	230	0.14	0.20	0.17	0.02	13.20	2.8	98
13CR09		0.68	0.0355	0.05	0.33	4.7	<0.2	<10	20	0.15	1.87	0.31	0.17	0.39	1.0	20
13CR10		0.43	>0.1000	2.11	0.47	>10000	7.3	<10	60	0.09	6.51	0.13	0.19	4.49	18.0	28
13CR11		0.49	0.0077	0.18	2.51	215	<0.2	<10	200	0.80	0.09	0.09	0.09	14.20	8.8	57
13CR12		0.46	0.0044	0.02	4.53	17.6	<0.2	<10	60	1.12	0.04	5.42	0.18	2.81	1.6	9
13CR13		0.33	0.0013	0.01	0.03	4.8	<0.2	<10	<10	<0.05	0.02	0.01	0.01	0.25	0.4	19
13CR14		0.47	0.0012	0.07	0.79	17.3	<0.2	<10	40	0.30	0.02	0.92	0.13	2.51	1.8	20
13CR15		0.47	0.0034	0.22	2.03	10.5	<0.2	<10	40	0.40	0.07	0.10	0.06	2.18	12.3	26
13CR16		0.52	0.0028	0.22	3.60	2.5	<0.2	<10	110	0.39	0.14	1.89	0.09	6.80	11.5	75
13CR17		0.40	0.0003	0.17	4.26	1.6	<0.2	<10	430	0.59	0.11	1.57	0.06	18.00	5.4	90
13CR18		0.41	0.0023	0.04	7.53	46.8	<0.2	<10	90	1.08	0.03	9.33	0.14	5.22	8.1	18
13CR19		0.45	0.0005	0.01	0.19	4.0	<0.2	<10	10	<0.05	0.01	0.04	0.01	0.09	1.0	19
13CR20		0.66	0.0005	0.03	0.20	18.6	<0.2	<10	10	0.09	0.02	0.29	0.03	0.89	1.7	18
13CR21		0.50	0.0003	0.01	0.10	4.5	<0.2	<10	<10	0.08	0.01	0.02	0.01	0.60	0.9	18
13CR22		0.57	0.0249	0.24	0.93	10.1	<0.2	<10	30	0.25	0.02	2.33	0.06	1.92	0.5	17
13CR23		0.46	>0.1000	0.09	2.61	482	<0.2	<10	400	0.44	0.26	0.25	0.10	26.0	8.3	76
13CR24		0.59	0.0019	0.17	1.81	2.9	<0.2	<10	200	0.45	0.18	1.13	0.09	7.42	7.9	54
13CR25		0.37	0.0047	0.14	4.06	22.7	<0.2	<10	120	0.96	0.35	2.43	0.07	11.00	7.3	65
13CR26		0.70	0.0032	0.38	4.98	5.7	<0.2	<10	250	0.55	0.30	0.50	0.04	6.13	10.5	105
13CR27		0.47	0.0023	0.45	4.84	6.3	<0.2	<10	300	0.45	0.28	0.27	0.03	4.63	9.3	102
13CR28		0.50	0.0006	0.05	0.58	1.9	<0.2	<10	50	0.11	0.04	0.08	<0.01	4.07	2.2	38
13CR29		0.52	0.0004	0.02	2.76	40.1	<0.2	<10	40	0.45	0.03	1.52	0.08	12.50	7.6	28
13CR30		0.40	0.0046	0.01	0.07	1.4	<0.2	<10	<10	<0.05	0.01	0.02	<0.01	0.82	0.6	19
13CR31		0.48	0.0285	0.04	0.79	83.6	<0.2	<10	100	0.55	0.04	0.23	0.08	22.5	3.2	8
13CR32		0.62	0.0400	0.05	1.06	17.0	<0.2	<10	190	0.11	0.21	0.31	0.03	15.60	3.6	12
13CR33		0.05	0.0038	0.06	0.24	72.1	<0.2	<10	20	0.10	0.11	0.32	0.05	2.24	1.9	16
QC1		1.22	0.0014	0.03	0.32	12.0	<0.2	<10	20	0.09	0.03	0.04	0.01	3.02	1.5	23
QV1		0.26	0.0005	0.04	0.69	0.8	<0.2	<10	60	0.49	0.04	0.05	0.01	4.23	1.9	20
QV2		0.62	0.0020	0.36	3.26	6.5	<0.2	<10	210	2.52	0.02	0.04	0.05	4.85	24.6	21
13CR34		0.46	>0.1000	0.41	0.99	468	0.6	<10	160	0.26	3.70	0.58	0.11	20.4	4.0	10



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CERTIFICATE OF ANALYSIS WH13120349

Sample Description	Method Analyte Units LOR	ME-MS41 Cs ppm 0.05	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01
13CR01		0.64	18.3	2.62	6.47	0.10	<0.02	<0.01	0.032	0.17	3.5	26.0	1.02	408	0.53	0.07
13CR02		0.21	27.8	1.80	2.55	0.06	<0.02	<0.01	0.010	0.13	3.8	16.1	0.32	230	0.43	0.02
13CR03		0.49	28.6	0.88	10.25	0.21	0.03	1.44	0.026	0.03	2.3	9.6	0.07	300	1.37	0.06
13CR04		0.39	28.6	1.20	11.85	0.22	0.05	0.06	0.023	0.13	4.4	4.4	0.17	284	0.65	0.06
13CR05		0.07	3.6	1.21	0.43	<0.05	<0.02	<0.01	<0.005	0.01	0.4	1.6	0.02	132	0.68	<0.01
13CR06		0.40	31.0	2.07	3.15	<0.05	<0.02	0.01	0.005	0.18	1.0	26.0	0.56	380	0.59	0.01
13CR07		0.48	12.8	1.85	2.62	<0.05	<0.02	<0.01	0.006	0.13	2.8	18.1	0.46	275	0.31	0.09
13CR08		1.19	30.0	3.20	8.49	0.09	0.03	<0.01	0.014	0.44	6.4	31.0	1.24	350	1.22	0.06
13CR09		0.10	6.2	0.92	0.73	<0.05	<0.02	<0.01	0.006	0.03	0.2	2.1	0.05	257	0.36	0.02
13CR10		0.05	4.2	2.48	1.82	0.07	<0.02	0.01	0.020	0.04	2.3	8.5	0.23	209	2.02	0.03
13CR11		2.14	21.5	3.35	7.54	0.08	<0.02	<0.01	0.020	0.71	6.9	53.3	1.12	625	9.80	0.05
13CR12		0.82	6.2	0.92	16.90	0.33	<0.02	0.59	0.026	0.08	1.2	8.6	0.12	315	0.71	0.06
13CR13		<0.05	4.7	0.92	0.20	<0.05	<0.02	<0.01	<0.005	0.01	<0.2	0.4	<0.01	97	0.45	<0.01
13CR14		0.23	4.5	0.93	2.08	0.10	<0.02	<0.01	0.005	0.02	1.1	4.5	0.02	111	0.51	0.02
13CR15		0.26	52.2	3.08	4.43	0.07	<0.02	<0.01	0.009	0.24	1.0	35.2	0.88	682	0.50	0.10
13CR16		1.68	55.3	4.09	12.25	0.16	0.03	<0.01	0.033	0.83	3.7	38.3	0.99	391	1.14	0.27
13CR17		2.23	22.7	4.01	12.80	0.17	<0.02	<0.01	0.036	1.13	8.9	28.1	1.10	403	1.67	0.25
13CR18		0.27	11.8	0.81	21.6	0.11	0.05	0.45	0.007	0.03	2.5	4.9	0.18	219	0.57	0.57
13CR19		0.13	5.0	1.34	0.67	<0.05	<0.02	<0.01	<0.005	0.04	<0.2	3.3	0.09	135	0.45	<0.01
13CR20		0.09	5.1	0.95	0.69	<0.05	<0.02	<0.01	<0.005	0.03	0.4	3.6	0.07	139	0.41	0.01
13CR21		<0.05	3.6	1.03	0.32	<0.05	<0.02	<0.01	<0.005	0.02	0.3	1.8	0.02	112	0.44	<0.01
13CR22		0.38	10.6	0.93	3.75	0.28	<0.02	0.01	0.035	0.01	0.8	5.3	0.01	253	0.48	0.01
13CR23		2.24	33.3	4.16	9.50	0.08	<0.02	0.01	0.033	0.96	12.6	37.8	1.18	537	0.98	0.04
13CR24		1.92	88.7	2.61	5.72	0.08	<0.02	0.01	0.029	0.45	3.2	17.3	0.72	311	0.75	0.11
13CR25		0.55	53.1	2.16	15.20	0.10	<0.02	0.83	0.010	0.21	4.7	15.0	0.61	200	1.48	0.21
13CR26		9.38	92.6	6.63	16.10	0.18	<0.02	0.01	0.051	1.78	2.7	46.9	3.29	594	1.65	0.13
13CR27		10.15	144.0	8.86	16.95	0.21	<0.02	0.02	0.063	1.77	2.2	41.3	3.34	685	1.14	0.06
13CR28		1.08	16.8	1.57	2.03	<0.05	<0.02	<0.01	0.007	0.23	2.0	6.7	0.31	157	0.63	0.03
13CR29		0.63	5.2	1.27	6.07	0.07	<0.02	0.01	0.009	0.05	5.8	11.7	0.42	235	0.25	0.31
13CR30		0.16	2.2	1.19	0.37	<0.05	<0.02	<0.01	<0.005	0.02	0.4	1.4	0.02	129	0.46	0.01
13CR31		2.83	1.6	1.65	2.78	0.06	0.04	0.01	0.015	0.22	11.1	16.5	0.14	158	0.64	0.04
13CR32		4.62	2.4	1.83	5.84	0.09	0.05	<0.01	0.025	0.60	7.5	63.0	0.40	358	0.23	0.07
13CR33		0.15	13.6	1.04	0.89	<0.05	<0.02	0.01	0.012	0.08	1.1	2.6	0.06	106	0.59	0.01
QC1		0.12	4.4	1.19	0.86	<0.05	<0.02	<0.01	<0.005	0.06	1.4	3.0	0.12	130	0.38	0.01
QV1		0.44	12.5	1.43	1.93	<0.05	<0.02	<0.01	0.005	0.15	2.0	12.4	0.24	185	0.74	0.03
QV2		0.59	59.0	3.63	9.39	0.08	<0.02	0.01	0.008	0.26	2.2	62.9	1.48	1280	0.62	0.03
13CR34		4.03	3.6	1.97	5.50	0.07	0.07	<0.01	0.022	0.49	9.9	53.9	0.35	411	1.52	0.06



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Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 16-JUL-2013
Account: YUKOIN

Project: CLIFF 2013

CERTIFICATE OF ANALYSIS WH13120349

Sample Description	Method Analyte Units LOR	ME-MS41 Nb ppm 0.05	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2
13CR01		0.21	20.5	260	1.5	8.5	<0.001	0.02	0.35	7.3	0.2	0.3	37.1	<0.01	0.01	1.1
13CR02		<0.05	12.0	1080	3.5	5.7	<0.001	0.01	0.42	2.4	0.2	<0.2	7.5	<0.01	0.01	1.0
13CR03		2.29	8.3	6760	2.5	1.8	0.007	0.02	0.08	2.7	0.5	2.2	470	0.02	0.03	0.7
13CR04		0.85	10.6	3050	1.2	6.3	<0.001	0.03	0.10	4.4	0.4	1.4	819	0.01	0.03	1.3
13CR05		0.10	4.0	30	0.3	1.0	<0.001	<0.01	0.07	0.3	<0.2	<0.2	2.1	<0.01	<0.01	<0.2
13CR06		<0.05	15.1	70	0.7	7.0	<0.001	<0.01	0.26	0.5	<0.2	<0.2	5.1	<0.01	0.05	0.3
13CR07		0.15	11.0	130	4.4	4.5	<0.001	<0.01	0.09	1.7	<0.2	<0.2	11.4	<0.01	0.01	1.0
13CR08		0.23	13.4	560	2.8	17.3	<0.001	0.16	0.33	8.3	0.5	0.6	24.9	<0.01	0.01	4.6
13CR09		0.05	6.6	80	9.0	1.0	<0.001	<0.01	0.05	1.3	<0.2	<0.2	97.3	<0.01	0.35	<0.2
13CR10		0.06	12.0	210	7.1	1.7	<0.001	0.37	2.77	1.4	3.3	<0.2	12.2	<0.01	3.24	0.6
13CR11		0.25	26.1	340	4.5	33.5	0.010	0.05	0.29	5.1	0.4	0.4	7.5	<0.01	0.03	2.4
13CR12		0.42	8.9	5790	1.1	3.4	0.004	<0.01	0.07	2.9	0.2	4.3	1110	<0.01	0.01	0.4
13CR13		<0.05	3.2	30	1.6	0.2	<0.001	0.01	<0.05	0.2	<0.2	<0.2	2.6	<0.01	<0.01	<0.2
13CR14		0.10	17.2	1250	0.7	1.1	<0.001	<0.01	<0.05	0.9	<0.2	0.8	177.5	<0.01	0.01	0.3
13CR15		0.08	24.8	180	9.3	7.9	<0.001	0.02	0.07	2.7	0.6	<0.2	13.8	<0.01	0.03	0.3
13CR16		0.33	23.4	720	3.8	38.0	0.001	1.26	<0.05	11.5	0.7	0.5	184.5	0.01	0.06	1.1
13CR17		0.46	14.2	960	3.2	47.0	<0.001	0.15	<0.05	11.7	0.5	0.8	118.0	0.01	0.04	3.3
13CR18		0.32	25.3	2040	3.9	1.1	0.003	0.08	0.10	2.0	0.5	0.6	649	<0.01	0.02	0.6
13CR19		0.07	4.4	30	0.3	1.6	<0.001	<0.01	<0.05	0.7	<0.2	<0.2	3.2	<0.01	<0.01	<0.2
13CR20		0.06	4.0	1250	1.1	1.5	<0.001	<0.01	0.06	0.6	<0.2	<0.2	16.6	<0.01	0.01	<0.2
13CR21		<0.05	3.6	40	0.3	0.7	<0.001	<0.01	0.11	0.1	<0.2	<0.2	1.8	<0.01	<0.01	<0.2
13CR22		0.18	6.6	6680	0.3	0.6	<0.001	0.01	0.14	0.3	0.2	1.1	461	<0.01	0.01	<0.2
13CR23		0.73	28.8	980	3.2	43.1	<0.001	0.01	0.46	9.8	0.7	0.8	18.0	<0.01	0.06	4.1
13CR24		0.31	18.9	170	2.3	21.9	0.001	0.24	0.12	7.1	0.5	0.4	47.2	<0.01	0.08	1.1
13CR25		0.66	31.8	1020	3.0	7.6	0.010	0.13	0.12	3.2	1.0	0.3	103.0	0.11	0.07	1.4
13CR26		0.38	20.3	1540	2.4	69.0	0.001	0.21	0.09	13.3	1.8	1.2	37.3	<0.01	0.22	0.9
13CR27		0.47	21.5	1210	1.7	72.5	<0.001	0.60	0.12	12.2	2.4	1.4	16.2	<0.01	0.28	0.6
13CR28		0.42	7.1	110	0.5	9.0	<0.001	0.05	0.08	2.4	0.2	0.3	5.9	<0.01	0.03	0.6
13CR29		0.08	25.5	580	2.5	3.6	<0.001	0.01	0.12	2.1	0.5	<0.2	129.5	<0.01	0.01	1.5
13CR30		<0.05	2.7	40	0.2	0.9	<0.001	<0.01	<0.05	0.2	<0.2	<0.2	1.2	<0.01	<0.01	<0.2
13CR31		0.12	2.8	550	9.3	11.7	<0.001	<0.01	0.17	1.9	0.3	0.3	14.5	<0.01	0.01	3.6
13CR32		0.50	2.9	490	2.8	49.1	<0.001	<0.01	<0.05	4.3	0.3	2.1	24.8	<0.01	0.01	3.6
13CR33		0.05	4.6	1460	2.4	3.2	<0.001	0.02	0.28	0.5	0.3	<0.2	18.5	<0.01	0.05	0.3
QC1		<0.05	3.9	180	2.0	2.1	<0.001	0.02	0.48	0.6	<0.2	<0.2	9.1	<0.01	0.01	0.5
QV1		0.21	6.9	150	0.7	6.7	<0.001	0.01	<0.05	1.9	0.2	<0.2	4.8	<0.01	0.02	0.7
QV2		0.33	139.0	110	0.6	11.5	<0.001	0.01	<0.05	2.9	0.2	0.2	6.9	<0.01	0.01	0.6
13CR34		0.40	3.4	540	7.1	38.0	<0.001	0.01	0.44	3.4	0.4	1.6	19.9	<0.01	0.19	4.1



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Total # Pages: 2 (A - D)
Plus Appendix Pages
Finalized Date: 16-JUL-2013
Account: YUKOIN

Project: CLIFF 2013

CERTIFICATE OF ANALYSIS WH13120349

Sample Description	Method Analyte Units LOR	ME-MS41 Ti %	ME-MS41 Ti ppm	ME-MS41 U ppm	ME-MS41 V ppm	ME-MS41 W ppm	ME-MS41 Y ppm	ME-MS41 Zn ppm	ME-MS41 Zr ppm	Au-OG43 Au ppm
		0.005	0.02	0.05	1	0.05	0.05	2	0.5	0.01
13CR01		0.044	0.05	0.36	61	0.43	2.87	55	<0.5	
13CR02		<0.005	0.04	0.26	27	0.05	3.68	27	<0.5	
13CR03		0.015	0.15	0.95	7	1190	12.60	9	0.5	
13CR04		0.067	0.05	0.77	17	57.9	6.84	11	1.0	
13CR05		0.006	<0.02	<0.05	3	0.46	0.21	2	<0.5	
13CR06		<0.005	0.05	0.13	15	0.35	1.10	56	<0.5	0.20
13CR07		0.018	0.03	0.27	23	3.43	1.20	32	<0.5	
13CR08		0.109	0.17	1.00	105	1.36	4.45	42	1.0	
13CR09		<0.005	<0.02	<0.05	2	1.51	0.73	4	<0.5	
13CR10		<0.005	<0.02	0.25	19	0.41	1.71	15	<0.5	6.72
13CR11		0.079	0.25	0.59	66	0.21	2.96	67	<0.5	
13CR12		0.007	0.07	0.82	9	530	4.31	5	<0.5	
13CR13		<0.005	<0.02	<0.05	1	0.69	0.07	<2	<0.5	
13CR14		<0.005	<0.02	0.29	4	3.34	1.68	2	<0.5	
13CR15		<0.005	0.05	0.12	29	2.07	1.77	75	<0.5	
13CR16		0.210	0.24	0.38	133	0.21	5.93	49	<0.5	
13CR17		0.188	0.28	0.57	117	0.22	5.14	74	<0.5	
13CR18		0.132	0.04	0.54	16	370	8.46	12	1.4	
13CR19		0.005	<0.02	<0.05	11	1.24	0.09	6	<0.5	
13CR20		<0.005	<0.02	<0.05	6	0.22	3.30	5	<0.5	
13CR21		<0.005	<0.02	<0.05	1	0.16	0.19	<2	<0.5	
13CR22		<0.005	<0.02	0.48	3	2.89	3.97	2	<0.5	
13CR23		0.149	0.22	0.80	108	0.19	6.26	72	<0.5	0.16
13CR24		0.083	0.15	0.36	69	14.10	1.67	37	<0.5	
13CR25		0.041	0.14	1.62	36	2680	10.80	31	<0.5	
13CR26		0.085	0.42	0.41	172	7.06	4.11	60	<0.5	
13CR27		0.102	0.42	0.44	188	2.51	3.23	69	<0.5	
13CR28		0.052	0.06	0.17	37	3.94	0.87	10	<0.5	
13CR29		0.015	0.03	0.44	23	0.77	4.64	20	<0.5	
13CR30		<0.005	<0.02	0.22	1	0.23	0.20	<2	<0.5	
13CR31		0.005	0.09	2.56	7	0.62	7.86	45	0.5	
13CR32		0.148	0.39	0.85	18	0.24	6.69	55	0.9	
13CR33		<0.005	0.02	0.12	10	0.34	5.14	8	<0.5	
QC1		<0.005	<0.02	0.10	6	0.11	0.77	9	<0.5	
QV1		0.036	0.04	0.16	18	0.09	1.00	14	<0.5	
QV2		0.041	0.06	0.15	23	0.11	1.50	65	<0.5	
13CR34		0.097	0.30	4.86	15	0.50	8.33	59	1.7	0.78



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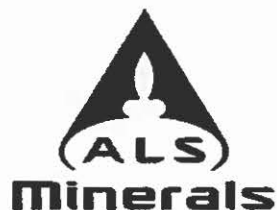
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 Account: YUKOIN

Project: CLIFF 2013

CERTIFICATE OF ANALYSIS WH13120349

	CERTIFICATE COMMENTS
	ANALYTICAL COMMENTS Applies to Method: Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g). ME-MS41 LABORATORY ADDRESSES Processed at ALS Whitehorse located at 78 Mt. Sima Rd, Whitehorse, YT, Canada. Applies to Method: BAG-01 CRU-32 CRU-QC EXTRA-01 LOG-22 PUL-35a PUL-QC SPL-21 WEI-21 Processed at ALS Vancouver located at 2103 Dollarton Hwy, North Vancouver, BC, Canada. Applies to Method: Au-OG43 Au-ST43 ME-MS41



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INVOICE NUMBER 2942882

BILLING INFORMATION

Certificate: **WH13120347**
Sample Type: **Soil**
Account: **YUKOIN**
Date: **23-JUL-2013**
Project: **CLIFF 2013**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

		ANALYSED FOR	UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
1	BAT-01	Administration Fee	26.45	26.45
247	PREP-41	Dry, Sieve (180 um) Soil	1.45	358.15
247	ST43-PKG	Au-ST43 + ME-MS41 (25 g)	31.95	7,891.65
152.12	PREP-41	Weight Charge (kg) - Dry, Sieve (180 um) Soil	2.35	357.48
7	Au-OG43	Ore Grade Au - 25g AR	14.45	101.15

SUBTOTAL (CAD) \$ 8,734.88

R100938885 GST \$ 436.74

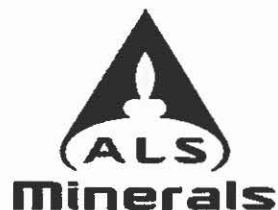
TOTAL PAYABLE (CAD) \$ 9,171.62

To: 18526 YUKON INC
ATTN: SCOTT BERDAHL
BOX 11250
WHITEHORSE YT Y1A 6N4

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098
Please send payment info to accounting.canusa@alsglobal.com



ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

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INVOICE NUMBER 2942881

BILLING INFORMATION

Certificate: **WH13120348**
Sample Type: **Soil**
Account: **YUKOIN**
Date: **22-JUL-2013**
Project: **CLIFF 2013**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

QUANTITY	CODE	ANALYSED FOR		UNIT PRICE	TOTAL
		-	DESCRIPTION		
238	PREP-41		Dry, Sieve (180 um) Soil	1.45	345.10
238	ST43-PKG		Au-ST43 + ME-MS41 (25 g)	31.95	7,604.10
121.89	PREP-41		Weight Charge (kg) - Dry, Sieve (180 um) Soil	2.35	286.44
31	Au-OG43		Ore Grade Au - 25g AR	14.45	447.95

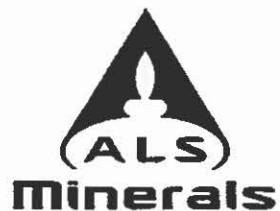
To: 18526 YUKON INC
ATTN: SCOTT BERDAHL
BOX 11250
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SUBTOTAL (CAD) \$ 8,683.59
R100938885 GST \$ 434.18
TOTAL PAYABLE (CAD) \$ 9,117.77

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098
Please send payment info to accounting.canusa@alsglobal.com



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INVOICE NUMBER 2943536

BILLING INFORMATION

Certificate: **WH13120349**
Sample Type: **Rock**
Account: **YUKOIN**
Date: **16-JUL-2013**
Project: **CLIFF 2013**
P.O. No.:
Quote:
Terms: **Due on Receipt** **C1**
Comments:

		ANALYSED FOR	UNIT	
QUANTITY	CODE	DESCRIPTION	PRICE	TOTAL
37	PREP-33D	FineCru, Spl, Pulv, to 1Kg 106	10.20	377.40
37	ST43-PKG	Au-ST43 + ME-MS41 (25 g)	31.95	1,182.15
19.03	PREP-33D	Weight Charge (kg) - FineCru, Spl, Pulv, to 1Kg 106	1.25	23.79
4	Au-OG43	Ore Grade Au - 25g AR	14.45	57.80
37	BAG-01	Bulk Master for Storage	1.20	44.40

To: 18526 YUKON INC
ATTN: SCOTT BERDAHL
BOX 11250
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SUBTOTAL (CAD) \$ 1,685.54
R100938885 GST \$ 84.28
TOTAL PAYABLE (CAD) \$ 1,769.82

Please Remit Payments To :
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7

Payment may be made by: Cheque or Bank Transfer

Beneficiary Name: ALS Canada Ltd.
Bank: Royal Bank of Canada
SWIFT: ROYCCAT2
Address: Vancouver, BC, CAN
Account: 003-00010-1001098
Please send payment info to accounting.canusa@alsglobal.com



Transaction ID: 88V234697R5017331

You sent a payment

Dear James Berdahl,

You sent a payment for \$25.00 USD to 3Alpha Outsourcing Services.

Please note that it may take a little while for this payment to appear in the Recent Activity list on your Account Overview.

[View the details of this transaction online](#)

Your monthly account statement is available anytime; just log in to your account at https://www.paypal.com/ca/cgi-bin/webscr?cmd=_history. To correct any errors, please contact us through our Help Center at https://www.paypal.com/ca/cgi-bin/webscr?cmd=_contact_us.

Amount: \$25.00 USD

Currency conversion: \$27.01 CAD = \$25.00 USD

Exchange rate: 1 CAD = 0.925880 USD

Sent on: July 4, 2013

Subject line of your
payment email: Cliff Soils 2013 Prepayment

Message in your payment
email: Up front 50% of full payment. Thank you for taking on this
job. -Scott Berdahl

Sincerely,
PayPal



Transaction ID: 39N030446W390470H

You sent a payment

Dear James Berdahl,

You sent a payment for \$25.00 USD to 3Alpha Outsourcing Services.

Please note that it may take a little while for this payment to appear in the Recent Activity list on your Account Overview.

[View the details of this transaction online](#)

Your monthly account statement is available anytime; just log in to your account at https://www.paypal.com/ca/cgi-bin/webscr?cmd=_history. To correct any errors, please contact us through our Help Center at https://www.paypal.com/ca/cgi-bin/webscr?cmd=_contact_us.

Amount: \$25.00 USD

Currency conversion: \$26.98 CAD = \$25.00 USD

Exchange rate: 1 CAD = 0.926628 USD

Sent on: July 11, 2013

Subject line of your
payment email: Cliff Soils 2013 Final Payment

Message in your payment
email: Thank you!

Sincerely,
PayPal

Waypoint	Sampler	Latitude	Longitude	Time	Elevation (	Type	Method	Description
13Cr01	JSB	61.15005	-137.623	22-JUN-13	5541	Float	Grab	Felsenmee
13Cr02	JSB	61.15525	-137.629	22-JUN-13	4633	Float	Grab	Milky white
13Cr03	JSB	61.15724	-137.624	22-JUN-13	4526	Float	Grab	Qtz carbon
13Cr04	JSB	61.1564	-137.621	22-JUN-13	4704	Outcrop	Grab	Glassy gar
13Cr05	JSB	61.15189	-137.643	23-JUN-13	6020	Float	Grab	Glassy gar
13Cr06	JSB	61.15178	-137.649	23-JUN-13	5959	Float	Grab	Float near f
13Cr07	JSB	61.1518	-137.649	23-JUN-13	5915	Outcrop	Grab	White, fels
13Cr08	JSB	61.15753	-137.653	23-JUN-13	4343	Float	Grab	Altered bio
13Cr09	JSB	61.15759	-137.645	23-JUN-13	4399	Float	Grab	Qtz vein flc
13Cr10	JSB	61.15719	-137.641	23-JUN-13	4403	Float	Grab	Milky white
13Cr11	JSB	61.15698	-137.641	23-JUN-13	4442	Outcrop	Grab	Rusty qtz a
13Cr12	JSB	61.15585	-137.636	23-JUN-13	4767	Float	Grab	Grainy whi
13Cr13	JSB	61.14534	-137.654	24-JUN-13	6901	Float	Grab	Granular w
13Cr14	JSB	61.14404	-137.654	24-JUN-13	6964	Float	Grab	Rusty white
13Cr15	JSB	61.14448	-137.672	24-JUN-13	5070	Outcrop	Grab	Rusty qtz n
13Cr16	JSB	61.14481	-137.673	24-JUN-13	4902	Outcrop	Grab	Sample of i
13Cr17	JSB					Float	Grab	Rusty qtz/t
13Cr18	JSB	61.14764	-137.674	24-JUN-13	4727	Float	Grab	Green/tan
13Cr19	JSB	61.14253	-137.673	24-JUN-13	5399	Subcrop	Grab	Massive, sl
13Cr20	JSB	61.14822	-137.622	25-JUN-13	5398	Float	Grab	Mixed sam
13Cr21	JSB	61.14674	-137.632	25-JUN-13	5410	Subcrop	Grab	~30 cm or
13Cr22	JSB	61.14669	-137.632	25-JUN-13	5396	Float	Grab	Thin (5 cm)
13Cr23	JSB	61.14656	-137.633	25-JUN-13	5397	Float	Grab	Rusty qtz-b
13Cr24	JSB	61.12021	-137.708	26-JUN-13	5787	Outcrop	Grab	Qtz bleb al
13Cr25	JSB	61.11985	-137.708	26-JUN-13	5798	Outcrop	Grab	5 cm rusty
13Cr26	JSB	61.1213	-137.708	26-JUN-13	5586	Outcrop	Grab	Fe altered,
13Cr27	JSB	61.1213	-137.708	26-JUN-13	5586	Outcrop	Grab	Same site a
13Cr28	JSB	61.1213	-137.708	26-JUN-13	5586	Outcrop	Grab	Same site a
13Cr29	JSB	61.12132	-137.708	26-JUN-13	5571	Float	Grab	Qtz feldspa
13Cr30	JSB	61.12021	-137.711	26-JUN-13	5457	Float	Grab	Unremarka
13Cr31	JSB	61.12013	-137.711	26-JUN-13	5495	Float	Grab	Lightly seri
13Cr32	JSB	61.11522	-137.722		5313	Subcrop	Grab	Plain grano
Cf5150	JSB	61.14799	-137.626	25-JUN-13	5389	Float	Grab	Small fragn
Oc1	SK	61.147	-137.63	20-JUN-13	5260	Outcrop	Grab	
Quartzvane	SK	61.16018	-137.645	21-JUN-13	3848		Grab	Quartz veir
	SK						Grab	
001	JSB	61.11475	-137.723	26-JUN-13 5:05:52PM		Float	Grab	Rusty, ser.
random		61.15627	-137.638	22-JUN-13	4634			

Waypoint	Assay Lab	Certificate #	Sample	Au (ppm)	Au (ppm -)	Ag (ppm)	Al (%)	As (ppm)
13Cr01	ALS Canada Ltd.	WH13120349	13CR01	0.0044	0.0044	0.08	1.67	352
13Cr02	ALS Canada Ltd.	WH13120349	13CR02	0.0033	0.0033	0.07	0.72	21.9
13Cr03	ALS Canada Ltd.	WH13120349	13CR03	0.0029	0.0029	0.08	2.33	4
13Cr04	ALS Canada Ltd.	WH13120349	13CR04	0.0045	0.0045	0.05	3.12	5
13Cr05	ALS Canada Ltd.	WH13120349	13CR05	0.0003	0.0003	0.01	0.09	2.5
13Cr06	ALS Canada Ltd.	WH13120349	13CR06	0.2	>0.1000	0.46	1.17	211
13Cr07	ALS Canada Ltd.	WH13120349	13CR07	0.0031	0.0031	0.08	1.09	55.6
13Cr08	ALS Canada Ltd.	WH13120349	13CR08	0.0013	0.0013	0.09	1.9	12.4
13Cr09	ALS Canada Ltd.	WH13120349	13CR09	0.0355	0.0355	0.05	0.33	4.7
13Cr10	ALS Canada Ltd.	WH13120349	13CR10	7.3	>0.1000	2.11	0.47	>10000
13Cr11	ALS Canada Ltd.	WH13120349	13CR11	0.0077	0.0077	0.18	2.51	215
13Cr12	ALS Canada Ltd.	WH13120349	13CR12	0.0044	0.0044	0.02	4.53	17.6
13Cr13	ALS Canada Ltd.	WH13120349	13CR13	0.0013	0.0013	0.01	0.03	4.8
13Cr14	ALS Canada Ltd.	WH13120349	13CR14	0.0012	0.0012	0.07	0.79	17.3
13Cr15	ALS Canada Ltd.	WH13120349	13CR15	0.0034	0.0034	0.22	2.03	10.5
13Cr16	ALS Canada Ltd.	WH13120349	13CR16	0.0028	0.0028	0.22	3.6	2.5
13Cr17	ALS Canada Ltd.	WH13120349	13CR17	0.0003	0.0003	0.17	4.26	1.6
13Cr18	ALS Canada Ltd.	WH13120349	13CR18	0.0023	0.0023	0.04	7.53	46.8
13Cr19	ALS Canada Ltd.	WH13120349	13CR19	0.0005	0.0005	0.01	0.19	4
13Cr20	ALS Canada Ltd.	WH13120349	13CR20	0.0005	0.0005	0.03	0.2	18.6
13Cr21	ALS Canada Ltd.	WH13120349	13CR21	0.0003	0.0003	0.01	0.1	4.5
13Cr22	ALS Canada Ltd.	WH13120349	13CR22	0.0249	0.0249	0.24	0.93	10.1
13Cr23	ALS Canada Ltd.	WH13120349	13CR23	0.16	>0.1000	0.09	2.61	482
13Cr24	ALS Canada Ltd.	WH13120349	13CR24	0.0019	0.0019	0.17	1.81	2.9
13Cr25	ALS Canada Ltd.	WH13120349	13CR25	0.0047	0.0047	0.14	4.06	22.7
13Cr26	ALS Canada Ltd.	WH13120349	13CR26	0.0032	0.0032	0.38	4.98	5.7
13Cr27	ALS Canada Ltd.	WH13120349	13CR27	0.0023	0.0023	0.45	4.84	6.3
13Cr28	ALS Canada Ltd.	WH13120349	13CR28	0.0006	0.0006	0.05	0.58	1.9
13Cr29	ALS Canada Ltd.	WH13120349	13CR29	0.0004	0.0004	0.02	2.76	40.1
13Cr30	ALS Canada Ltd.	WH13120349	13CR30	0.0046	0.0046	0.01	0.07	1.4
13Cr31	ALS Canada Ltd.	WH13120349	13CR31	0.0285	0.0285	0.04	0.79	83.6
13Cr32	ALS Canada Ltd.	WH13120349	13CR32	0.04	0.04	0.05	1.06	17
Cf5150	ALS Canada Ltd.	WH13120349	13CR33	0.0038	0.0038	0.06	0.24	72.1
Oc1	ALS Canada Ltd.	WH13120349	QC1	0.0014	0.0014	0.03	0.32	12
Quartzvane	ALS Canada Ltd.	WH13120349	QV1	0.0005	0.0005	0.04	0.69	0.8
	ALS Canada Ltd.	WH13120349	QV2	0.002	0.002	0.36	3.26	6.5
001	ALS Canada Ltd.	WH13120349	13CR34	0.78	>0.1000	0.41	0.99	468

random

Waypoint	Au (ppm)	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)	Co (ppm)
13Cr01	<0.2	<10	80	0.12	0.07	0.39	0.13	7.1	8
13Cr02	<0.2	<10	40	0.12	0.12	0.29	0.03	8.25	3
13Cr03	<0.2	<10	40	0.31	0.08	5.36	0.19	5.21	2.6
13Cr04	<0.2	<10	40	0.97	0.04	3.98	0.13	9.53	3.2
13Cr05	<0.2	<10	10	0.05	0.01	0.02	<0.01	0.92	0.9
13Cr06		0.2 <10	50	0.49	1.01	0.05	0.49	1.92	7.1
13Cr07	<0.2	<10	40	0.36	0.04	0.1	0.07	5.88	5.9
13Cr08	<0.2	<10	230	0.14	0.2	0.17	0.02	13.2	2.8
13Cr09	<0.2	<10	20	0.15	1.87	0.31	0.17	0.39	1
13Cr10		7.3 <10	60	0.09	6.51	0.13	0.19	4.49	18
13Cr11	<0.2	<10	200	0.8	0.09	0.09	0.09	14.2	8.8
13Cr12	<0.2	<10	60	1.12	0.04	5.42	0.18	2.81	1.6
13Cr13	<0.2	<10	<10	<0.05	0.02	0.01	0.01	0.25	0.4
13Cr14	<0.2	<10	40	0.3	0.02	0.92	0.13	2.51	1.8
13Cr15	<0.2	<10	40	0.4	0.07	0.1	0.06	2.18	12.3
13Cr16	<0.2	<10	110	0.39	0.14	1.89	0.09	6.8	11.5
13Cr17	<0.2	<10	430	0.59	0.11	1.57	0.06	18	5.4
13Cr18	<0.2	<10	90	1.08	0.03	9.33	0.14	5.22	8.1
13Cr19	<0.2	<10	10	<0.05	0.01	0.04	0.01	0.09	1
13Cr20	<0.2	<10	10	0.09	0.02	0.29	0.03	0.89	1.7
13Cr21	<0.2	<10	<10	0.08	0.01	0.02	0.01	0.6	0.9
13Cr22	<0.2	<10	30	0.25	0.02	2.33	0.06	1.92	0.5
13Cr23	<0.2	<10	400	0.44	0.26	0.25	0.1	26	8.3
13Cr24	<0.2	<10	200	0.45	0.18	1.13	0.09	7.42	7.9
13Cr25	<0.2	<10	120	0.96	0.35	2.43	0.07	11	7.3
13Cr26	<0.2	<10	250	0.55	0.3	0.5	0.04	6.13	10.5
13Cr27	<0.2	<10	300	0.45	0.28	0.27	0.03	4.63	9.3
13Cr28	<0.2	<10	50	0.11	0.04	0.08	<0.01	4.07	2.2
13Cr29	<0.2	<10	40	0.45	0.03	1.52	0.08	12.5	7.6
13Cr30	<0.2	<10	<10	<0.05	0.01	0.02	<0.01	0.82	0.6
13Cr31	<0.2	<10	100	0.55	0.04	0.23	0.08	22.5	3.2
13Cr32	<0.2	<10	190	0.11	0.21	0.31	0.03	15.6	3.6
Cf5150	<0.2	<10	20	0.1	0.11	0.32	0.05	2.24	1.9
Oc1	<0.2	<10	20	0.09	0.03	0.04	0.01	3.02	1.5
Quartzvane	<0.2	<10	60	0.49	0.04	0.05	0.01	4.23	1.9
	<0.2	<10	210	2.52	0.02	0.04	0.05	4.85	24.6
001		0.6 <10	160	0.26	3.7	0.58	0.11	20.4	4

random

Waypoint	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)
13Cr01	61	0.64	18.3	2.62	6.47	0.1	<0.02	<0.01	0.032
13Cr02	34	0.21	27.8	1.8	2.55	0.06	<0.02	<0.01	0.01
13Cr03	11	0.49	28.6	0.88	10.25	0.21	0.03	1.44	0.026
13Cr04	26	0.39	28.6	1.2	11.85	0.22	0.05	0.06	0.023
13Cr05	17	0.07	3.6	1.21	0.43	<0.05	<0.02	<0.01	<0.005
13Cr06	20	0.4	31	2.07	3.15	<0.05	<0.02	0.01	0.005
13Cr07	36	0.48	12.8	1.85	2.62	<0.05	<0.02	<0.01	0.006
13Cr08	98	1.19	30	3.2	8.49	0.09	0.03	<0.01	0.014
13Cr09	20	0.1	6.2	0.92	0.73	<0.05	<0.02	<0.01	0.006
13Cr10	28	0.05	4.2	2.48	1.82	0.07	<0.02	0.01	0.02
13Cr11	57	2.14	21.5	3.35	7.54	0.08	<0.02	<0.01	0.02
13Cr12	9	0.82	6.2	0.92	16.9	0.33	<0.02	0.59	0.026
13Cr13	19	<0.05	4.7	0.92	0.2	<0.05	<0.02	<0.01	<0.005
13Cr14	20	0.23	4.5	0.93	2.08	0.1	<0.02	<0.01	0.005
13Cr15	26	0.26	52.2	3.08	4.43	0.07	<0.02	<0.01	0.009
13Cr16	75	1.68	55.3	4.09	12.25	0.16	0.03	<0.01	0.033
13Cr17	90	2.23	22.7	4.01	12.8	0.17	<0.02	<0.01	0.036
13Cr18	18	0.27	11.8	0.81	21.6	0.11	0.05	0.45	0.007
13Cr19	19	0.13	5	1.34	0.67	<0.05	<0.02	<0.01	<0.005
13Cr20	18	0.09	5.1	0.95	0.69	<0.05	<0.02	<0.01	<0.005
13Cr21	18	<0.05	3.6	1.03	0.32	<0.05	<0.02	<0.01	<0.005
13Cr22	17	0.38	10.6	0.93	3.75	0.28	<0.02	0.01	0.035
13Cr23	76	2.24	33.3	4.16	9.5	0.08	<0.02	0.01	0.033
13Cr24	54	1.92	88.7	2.61	5.72	0.08	<0.02	0.01	0.029
13Cr25	65	0.55	53.1	2.16	15.2	0.1	<0.02	0.83	0.01
13Cr26	105	9.38	92.6	6.63	16.1	0.18	<0.02	0.01	0.051
13Cr27	102	10.15	144	8.86	16.95	0.21	<0.02	0.02	0.063
13Cr28	38	1.08	16.8	1.57	2.03	<0.05	<0.02	<0.01	0.007
13Cr29	28	0.63	5.2	1.27	6.07	0.07	<0.02	0.01	0.009
13Cr30	19	0.16	2.2	1.19	0.37	<0.05	<0.02	<0.01	<0.005
13Cr31	8	2.83	1.6	1.65	2.78	0.06	0.04	0.01	0.015
13Cr32	12	4.62	2.4	1.83	5.84	0.09	0.05	<0.01	0.025
Cf5150	16	0.15	13.6	1.04	0.89	<0.05	<0.02	0.01	0.012
Oc1	23	0.12	4.4	1.19	0.86	<0.05	<0.02	<0.01	<0.005
Quartzvanc	20	0.44	12.5	1.43	1.93	<0.05	<0.02	<0.01	0.005
	21	0.59	59	3.63	9.39	0.08	<0.02	0.01	0.008
001	10	4.03	3.6	1.97	5.5	0.07	0.07	<0.01	0.022

random

Waypoint	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)
13Cr01	0.17	3.5	26	1.02	408	0.53	0.07	0.21	20.5
13Cr02	0.13	3.8	16.1	0.32	230	0.43	0.02	<0.05	12
13Cr03	0.03	2.3	9.6	0.07	300	1.37	0.06	2.29	8.3
13Cr04	0.13	4.4	4.4	0.17	284	0.65	0.06	0.85	10.6
13Cr05	0.01	0.4	1.6	0.02	132	0.68	<0.01	0.1	4
13Cr06	0.18	1	26	0.56	380	0.59	0.01	<0.05	15.1
13Cr07	0.13	2.8	18.1	0.46	275	0.31	0.09	0.15	11
13Cr08	0.44	6.4	31	1.24	350	1.22	0.06	0.23	13.4
13Cr09	0.03	0.2	2.1	0.05	257	0.36	0.02	0.05	6.6
13Cr10	0.04	2.3	8.5	0.23	209	2.02	0.03	0.06	12
13Cr11	0.71	6.9	53.3	1.12	625	9.8	0.05	0.25	26.1
13Cr12	0.08	1.2	8.6	0.12	315	0.71	0.06	0.42	8.9
13Cr13	0.01	<0.2	0.4	<0.01	97	0.45	<0.01	<0.05	3.2
13Cr14	0.02	1.1	4.5	0.02	111	0.51	0.02	0.1	17.2
13Cr15	0.24	1	35.2	0.88	682	0.5	0.1	0.08	24.8
13Cr16	0.83	3.7	38.3	0.99	391	1.14	0.27	0.33	23.4
13Cr17	1.13	8.9	28.1	1.1	403	1.67	0.25	0.46	14.2
13Cr18	0.03	2.5	4.9	0.18	219	0.57	0.57	0.32	25.3
13Cr19	0.04	<0.2	3.3	0.09	135	0.45	<0.01	0.07	4.4
13Cr20	0.03	0.4	3.6	0.07	139	0.41	0.01	0.06	4
13Cr21	0.02	0.3	1.8	0.02	112	0.44	<0.01	<0.05	3.6
13Cr22	0.01	0.8	5.3	0.01	253	0.48	0.01	0.18	6.6
13Cr23	0.96	12.8	37.8	1.18	537	0.98	0.04	0.73	28.8
13Cr24	0.45	3.2	17.3	0.72	311	0.75	0.11	0.31	18.9
13Cr25	0.21	4.7	15	0.61	200	1.48	0.21	0.66	31.8
13Cr26	1.78	2.7	46.9	3.29	594	1.65	0.13	0.38	20.3
13Cr27	1.77	2.2	41.3	3.34	685	1.14	0.06	0.47	21.5
13Cr28	0.23	2	6.7	0.31	157	0.63	0.03	0.42	7.1
13Cr29	0.05	5.8	11.7	0.42	235	0.25	0.31	0.08	25.5
13Cr30	0.02	0.4	1.4	0.02	129	0.46	0.01	<0.05	2.7
13Cr31	0.22	11.1	16.5	0.14	158	0.64	0.04	0.12	2.8
13Cr32	0.6	7.5	63	0.4	358	0.23	0.07	0.5	2.9
Cf5150	0.08	1.1	2.6	0.06	106	0.59	0.01	0.05	4.6
Oc1	0.06	1.4	3	0.12	130	0.38	0.01	<0.05	3.9
Quartzvane	0.15	2	12.4	0.24	185	0.74	0.03	0.21	6.9
	0.26	2.2	62.9	1.48	1280	0.62	0.03	0.33	139
001	0.49	9.9	53.9	0.35	411	1.52	0.06	0.4	3.4

random

Waypoint	P (ppm)	Pb (ppm)	Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)
13Cr01	260	1.5	8.5	<0.001	0.02	0.35	7.3	0.2	0.3
13Cr02	1080	3.5	5.7	<0.001	0.01	0.42	2.4	0.2	<0.2
13Cr03	6760	2.5	1.8	0.007	0.02	0.08	2.7	0.5	2.2
13Cr04	3050	1.2	6.3	<0.001	0.03	0.1	4.4	0.4	1.4
13Cr05	30	0.3	1	<0.001	<0.01	0.07	0.3	<0.2	<0.2
13Cr06	70	0.7	7	<0.001	<0.01	0.26	0.5	<0.2	<0.2
13Cr07	130	4.4	4.5	<0.001	<0.01	0.09	1.7	<0.2	<0.2
13Cr08	560	2.8	17.3	<0.001	0.16	0.33	8.3	0.5	0.6
13Cr09	80	9	1	<0.001	<0.01	0.05	1.3	<0.2	<0.2
13Cr10	210	7.1	1.7	<0.001	0.37	2.77	1.4	3.3	<0.2
13Cr11	340	4.5	33.5	0.01	0.05	0.29	5.1	0.4	0.4
13Cr12	5790	1.1	3.4	0.004	<0.01	0.07	2.9	0.2	4.3
13Cr13	30	1.6	0.2	<0.001	0.01	<0.05	0.2	<0.2	<0.2
13Cr14	1250	0.7	1.1	<0.001	<0.01	<0.05	0.9	<0.2	0.8
13Cr15	180	9.3	7.9	<0.001	0.02	0.07	2.7	0.6	<0.2
13Cr16	720	3.8	38	0.001	1.26	<0.05	11.5	0.7	0.5
13Cr17	960	3.2	47	<0.001	0.15	<0.05	11.7	0.5	0.8
13Cr18	2040	3.9	1.1	0.003	0.08	0.1	2	0.5	0.6
13Cr19	30	0.3	1.6	<0.001	<0.01	<0.05	0.7	<0.2	<0.2
13Cr20	1250	1.1	1.5	<0.001	<0.01	0.06	0.6	<0.2	<0.2
13Cr21	40	0.3	0.7	<0.001	<0.01	0.11	0.1	<0.2	<0.2
13Cr22	6680	0.3	0.6	<0.001	0.01	0.14	0.3	0.2	1.1
13Cr23	980	3.2	43.1	<0.001	0.01	0.46	9.8	0.7	0.8
13Cr24	170	2.3	21.9	0.001	0.24	0.12	7.1	0.5	0.4
13Cr25	1020	3	7.6	0.01	0.13	0.12	3.2	1	0.3
13Cr26	1540	2.4	69	0.001	0.21	0.09	13.3	1.8	1.2
13Cr27	1210	1.7	72.5	<0.001	0.6	0.12	12.2	2.4	1.4
13Cr28	110	0.5	9	<0.001	0.05	0.08	2.4	0.2	0.3
13Cr29	580	2.5	3.6	<0.001	0.01	0.12	2.1	0.5	<0.2
13Cr30	40	0.2	0.9	<0.001	<0.01	<0.05	0.2	<0.2	<0.2
13Cr31	550	9.3	11.7	<0.001	<0.01	0.17	1.9	0.3	0.3
13Cr32	490	2.8	49.1	<0.001	<0.01	<0.05	4.3	0.3	2.1
Cf5150	1460	2.4	3.2	<0.001	0.02	0.28	0.5	0.3	<0.2
Oc1	180	2	2.1	<0.001	0.02	0.48	0.6	<0.2	<0.2
Quartzvane	150	0.7	6.7	<0.001	0.01	<0.05	1.9	0.2	<0.2
	110	0.6	11.5	<0.001	0.01	<0.05	2.9	0.2	0.2
001	540	7.1	38	<0.001	0.01	0.44	3.4	0.4	1.6

random

Waypoint	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)
13Cr01	37.1	<0.01	0.01	1.1	0.044	0.05	0.36	61	0.43
13Cr02	7.5	<0.01	0.01	1	<0.005	0.04	0.26	27	0.05
13Cr03	470	0.02	0.03	0.7	0.015	0.15	0.95	7	1190
13Cr04	819	0.01	0.03	1.3	0.067	0.05	0.77	17	57.9
13Cr05	2.1	<0.01	<0.01	<0.2	0.006	<0.02	<0.05	3	0.46
13Cr06	5.1	<0.01	0.05	0.3	<0.005	0.05	0.13	15	0.35
13Cr07	11.4	<0.01	0.01	1	0.018	0.03	0.27	23	3.43
13Cr08	24.9	<0.01	0.01	4.6	0.109	0.17	1	105	1.36
13Cr09	97.3	<0.01	0.35	<0.2	<0.005	<0.02	<0.05	2	1.51
13Cr10	12.2	<0.01	3.24	0.6	<0.005	<0.02	0.25	19	0.41
13Cr11	7.5	<0.01	0.03	2.4	0.079	0.25	0.59	66	0.21
13Cr12	1110	<0.01	0.01	0.4	0.007	0.07	0.82	9	530
13Cr13	2.6	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	1	0.69
13Cr14	177.5	<0.01	0.01	0.3	<0.005	<0.02	0.29	4	3.34
13Cr15	13.8	<0.01	0.03	0.3	<0.005	0.05	0.12	29	2.07
13Cr16	184.5	0.01	0.06	1.1	0.21	0.24	0.38	133	0.21
13Cr17	118	0.01	0.04	3.3	0.188	0.28	0.57	117	0.22
13Cr18	649	<0.01	0.02	0.6	0.132	0.04	0.54	16	370
13Cr19	3.2	<0.01	<0.01	<0.2	0.005	<0.02	<0.05	11	1.24
13Cr20	16.6	<0.01	0.01	<0.2	<0.005	<0.02	<0.05	6	0.22
13Cr21	1.8	<0.01	<0.01	<0.2	<0.005	<0.02	<0.05	1	0.16
13Cr22	461	<0.01	0.01	<0.2	<0.005	<0.02	0.48	3	2.89
13Cr23	18	<0.01	0.06	4.1	0.149	0.22	0.8	108	0.19
13Cr24	47.2	<0.01	0.08	1.1	0.083	0.15	0.36	69	14.1
13Cr25	103	0.11	0.07	1.4	0.041	0.14	1.62	36	2680
13Cr26	37.3	<0.01	0.22	0.9	0.085	0.42	0.41	172	7.06
13Cr27	16.2	<0.01	0.28	0.6	0.102	0.42	0.44	188	2.51
13Cr28	5.9	<0.01	0.03	0.6	0.052	0.06	0.17	37	3.94
13Cr29	129.5	<0.01	0.01	1.5	0.015	0.03	0.44	23	0.77
13Cr30	1.2	<0.01	<0.01	<0.2	<0.005	<0.02	0.22	1	0.23
13Cr31	14.5	<0.01	0.01	3.6	0.005	0.09	2.56	7	0.62
13Cr32	24.8	<0.01	0.01	3.6	0.148	0.39	0.85	18	0.24
Cf5150	18.5	<0.01	0.05	0.3	<0.005	0.02	0.12	10	0.34
Oc1	9.1	<0.01	0.01	0.5	<0.005	<0.02	0.1	6	0.11
Quartzvane	4.8	<0.01	0.02	0.7	0.036	0.04	0.16	18	0.09
	6.9	<0.01	0.01	0.6	0.041	0.06	0.15	23	0.11
001	19.9	<0.01	0.19	4.1	0.097	0.3	4.86	15	0.5

random

Waypoint	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
13Cr01	2.87	55	<0.5	
13Cr02	3.68	27	<0.5	
13Cr03	12.6	9	0.5	
13Cr04	6.84	11	1	
13Cr05	0.21	2	<0.5	
13Cr06	1.1	56	<0.5	0.2
13Cr07	1.2	32	<0.5	
13Cr08	4.45	42	1	
13Cr09	0.73	4	<0.5	
13Cr10	1.71	15	<0.5	6.72
13Cr11	2.96	67	<0.5	
13Cr12	4.31	5	<0.5	
13Cr13	0.07	<2	<0.5	
13Cr14	1.68	2	<0.5	
13Cr15	1.77	75	<0.5	
13Cr16	5.93	49	<0.5	
13Cr17	5.14	74	<0.5	
13Cr18	8.46	12	1.4	
13Cr19	0.09	6	<0.5	
13Cr20	3.3	5	<0.5	
13Cr21	0.19	<2	<0.5	
13Cr22	3.97	2	<0.5	
13Cr23	6.26	72	<0.5	0.16
13Cr24	1.67	37	<0.5	
13Cr25	10.8	31	<0.5	
13Cr26	4.11	60	<0.5	
13Cr27	3.23	69	<0.5	
13Cr28	0.87	10	<0.5	
13Cr29	4.64	20	<0.5	
13Cr30	0.2	<2	<0.5	
13Cr31	7.86	45	0.5	
13Cr32	6.69	55	0.9	
Cf5150	5.14	8	<0.5	
Oc1	0.77	9	<0.5	
Quartzvane	1	14	<0.5	
	1.5	65	<0.5	
001	8.33	59	1.7	0.78

random

Read	Field	Date	Opera	Line	Nr	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
1	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15474	-137.616	1614	56757.67	99	10	22-Jun-13	191627	56719.44	i020								
2	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15471	-137.616	1613	56767.35	99	10	22-Jun-13	191751	56730.54	i020								
3	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15468	-137.616	1615	56768.66	99	10	22-Jun-13	191812	56732.02	i020								
4	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15467	-137.616	1615	56761.69	99	10	22-Jun-13	191837	56724.8	i020								
5	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15466	-137.616	1617	56765.19	99	10	22-Jun-13	191930	56728.49	i020								
6	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15465	-137.616	1618	56764.97	99	10	22-Jun-13	192002	56727.68	i---								
7	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15464	-137.617	1618	56765.35	99	10	22-Jun-13	192056	56727.66	i020								
8	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15464	-137.617	1619	56763.44	99	10	22-Jun-13	192141	56726.09	i020								
9	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15462	-137.617	1620	56764.72	99	10	22-Jun-13	192239	56726.92	i020								
10	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15462	-137.617	1621	56762.84	99	10	22-Jun-13	192321	56725.25	i020								
11	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15461	-137.617	1621	56757.07	99	10	22-Jun-13	192352	56720.16	i020								
12	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15459	-137.617	1622	56758.26	99	10	22-Jun-13	192507	56722.46	i020								
13	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15459	-137.617	1623	56755.85	99	10	22-Jun-13	192545	56720.82	i020								
14	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15457	-137.617	1623	56753.9	99	10	22-Jun-13	192613	56718.82	i020								
15	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15456	-137.617	1623	56749.62	99	10	22-Jun-13	192734	56715.63	i020								
16	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15455	-137.617	1622	56744.93	99	10	22-Jun-13	192825	56711.91	i020								
17	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15453	-137.618	1623	56817.13	99	10	22-Jun-13	192953	56785.71	i020								
18	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15454	-137.618	1624	56781.14	99	10	22-Jun-13	193028	56750.24	i020								
19	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15449	-137.618	1626	56785.25	99	10	22-Jun-13	193115	56753.78	i020								
20	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1545	-137.618	1627	56785.25	99	10	22-Jun-13	193138	56753.71	i020								
21	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1545	-137.618	1628	56776.1	99	10	22-Jun-13	193206	56745.97	i020								
22	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15447	-137.618	1630	56769.51	99	10	22-Jun-13	193240	56740.04	i020								
23	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15445	-137.618	1632	56768.66	99	10	22-Jun-13	193308	56739.37	i020								
24	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15444	-137.618	1633	56769.01	99	10	22-Jun-13	193336	56740.12	i020								
25	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15443	-137.618	1634	56770.3	99	10	22-Jun-13	193401	56742.03	i020								
26	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15441	-137.618	1634	56768.96	99	10	22-Jun-13	193424	56740.4	i020								
27	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1544	-137.618	1635	56769.48	99	10	22-Jun-13	193452	56740.89	i020								
28	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15439	-137.619	1636	56770.31	99	10	22-Jun-13	193524	56741.6	i020								
29	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15439	-137.619	1636	56737.16	99	10	22-Jun-13	193543	56708.31	i020								
30	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15439	-137.619	1636	56757.24	99	10	22-Jun-13	193603	56729.53	i020								
31	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15434	-137.619	1638	56765.34	99	10	22-Jun-13	193634	56737.94	i020								
32	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15432	-137.619	1639	56768.38	99	10	22-Jun-13	193654	56741.26	i020								
33	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15431	-137.619	1639	56765.7	99	10	22-Jun-13	193708	56738.88	i020								

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
34	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1543	-137.619	1640	56768.11	99	10	22-Jun-13	193723	56741.56	i020
35	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15428	-137.619	1640	56775.51	99	10	22-Jun-13	193740	56749.05	i020
36	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15427	-137.619	1640	56772.46	99	10	22-Jun-13	193807	56746.57	i020
37	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15426	-137.619	1641	56784.31	99	10	22-Jun-13	193830	56758.8	i020
38	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15424	-137.619	1640	56824.05	99	10	22-Jun-13	193853	56798.59	i020
39	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15423	-137.619	1641	56769.37	99	10	22-Jun-13	193923	56743.98	i020
40	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15422	-137.62	1641	56830.85	99	10	22-Jun-13	193938	56805.57	i020
41	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15421	-137.62	1641	56827.26	99	10	22-Jun-13	193955	56801.75	i020
42	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15419	-137.62	1641	56775.45	99	10	22-Jun-13	194018	56750.1	nanua
43	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15418	-137.62	1641	56746.46	99	10	22-Jun-13	194033	56750.08	i020
44	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15416	-137.62	1640	56750.95	99	10	22-Jun-13	194058	56724.76	i020
45	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15414	-137.62	1640	56743.38	99	10	22-Jun-13	194117	56717.87	i020
46	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15413	-137.62	1639	56790.17	99	10	22-Jun-13	194142	56763.59	i---
47	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15412	-137.62	1639	56829.27	99	10	22-Jun-13	194157	56803.69	i020
48	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15411	-137.62	1638	56805.16	99	10	22-Jun-13	194216	56779.83	i020
49	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1541	-137.62	1638	56778.96	99	10	22-Jun-13	194232	56753.56	i020
50	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15409	-137.62	1638	56772.14	99	10	22-Jun-13	194249	56746.93	i020
51	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15408	-137.621	1637	56758.53	99	10	22-Jun-13	194305	56733.7	i020
52	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15407	-137.621	1637	56741.54	99	10	22-Jun-13	194319	56716.65	i020
53	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15404	-137.621	1638	56752.26	99	10	22-Jun-13	194348	56727.53	i020
54	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15401	-137.621	1637	56771.13	99	10	22-Jun-13	194408	56746.08	i020
55	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15401	-137.621	1637	56764.57	99	10	22-Jun-13	194421	56740.36	i020
56	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15399	-137.621	1637	56765.5	99	10	22-Jun-13	194435	56740.87	i020
57	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15398	-137.621	1636	56763.09	99	10	22-Jun-13	194450	56738.9	i020
58	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15398	-137.621	1635	56759.1	99	10	22-Jun-13	194511	56735.92	i020
59	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15397	-137.621	1634	56758.42	99	10	22-Jun-13	194527	56735.09	i020
60	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15396	-137.621	1633	56764.74	99	10	22-Jun-13	194544	56741.17	i020
61	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15396	-137.621	1632	56765.95	99	10	22-Jun-13	194559	56742.71	i020
62	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15394	-137.622	1631	56769.33	99	10	22-Jun-13	194614	56745.92	i020
63	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15392	-137.622	1631	56763.13	99	10	22-Jun-13	194628	56739.65	i020
64	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15392	-137.622	1631	56762.41	99	10	22-Jun-13	194638	56739.08	i020
65	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15391	-137.622	1630	56772.12	99	10	22-Jun-13	194721	56748.29	i020
66	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1539	-137.622	1630	56767.39	99	9	22-Jun-13	194742	56744.28	i---

ReadID	Field Date	Opera	Line N°	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
67	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15388	-137.622	1628	56761.34	99		10	22-Jun-13	194803	56738.19	i020
68	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15387	-137.622	1627	56764.74	99		10	22-Jun-13	194827	56742.01	i020
69	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15386	-137.622	1626	56763.93	99		10	22-Jun-13	194843	56741.6	i020
70	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15384	-137.622	1626	56758.99	99		10	22-Jun-13	194901	56737.02	i020
71	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15383	-137.622	1625	56758.9	99		10	22-Jun-13	194915	56736.67	i020
72	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15382	-137.622	1625	56759.16	99		10	22-Jun-13	194939	56736.54	i020
73	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15381	-137.622	1625	56768.39	99		10	22-Jun-13	194951	56745.87	i020
74	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1538	-137.623	1625	56772.73	99		10	22-Jun-13	195005	56750.39	i020
75	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15379	-137.623	1624	56766.1	99		10	22-Jun-13	195020	56743.76	i020
76	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15377	-137.623	1624	56767.95	99		10	22-Jun-13	195034	56745.57	i020
77	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15376	-137.623	1622	56764.75	99		10	22-Jun-13	195055	56741.87	i020
78	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15375	-137.623	1621	56770.03	99		10	22-Jun-13	195123	56746.73	i020
79	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15374	-137.623	1620	56764.39	99		10	22-Jun-13	195146	56741.79	i020
80	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15372	-137.623	1619	56763.25	99		10	22-Jun-13	195217	56740.87	i020
81	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15371	-137.623	1617	56760.53	99		10	22-Jun-13	195232	56738.22	i020
82	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15369	-137.623	1615	56762.09	99		9	22-Jun-13	195251	56739.87	i020
83	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15368	-137.623	1614	56762.47	99		10	22-Jun-13	195307	56740.27	i020
84	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15367	-137.623	1614	56761.08	99		10	22-Jun-13	195333	56738.79	i020
85	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15366	-137.624	1613	56758.83	99		9	22-Jun-13	195358	56736.38	i020
86	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15364	-137.624	1612	56759.58	99		10	22-Jun-13	195422	56737.47	i---
87	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15363	-137.624	1611	56754.94	99		10	22-Jun-13	195456	56732.55	i020
88	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15361	-137.624	1610	56756.81	99		10	22-Jun-13	195529	56734.43	i020
89	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1536	-137.624	1609	56763.03	99		10	22-Jun-13	195554	56740.39	i020
90	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15359	-137.624	1609	56759.93	99		10	22-Jun-13	195610	56737.01	i020
91	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15358	-137.624	1608	56763.76	99		9	22-Jun-13	195624	56740.32	i020
92	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15357	-137.624	1607	56769.89	99		9	22-Jun-13	195636	56746.28	i020
93	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15355	-137.624	1607	56769.08	99		9	22-Jun-13	195652	56745.15	i020
94	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1535	-137.624	1607	56759.95	99		10	22-Jun-13	195719	56735.8	i020
95	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1535	-137.624	1606	56760.62	99		10	22-Jun-13	195742	56735.81	i---
96	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15349	-137.625	1605	56762.14	99		10	22-Jun-13	195804	56737.15	i020
97	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15348	-137.625	1604	56764.62	99		10	22-Jun-13	195834	56739.46	i020
98	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15346	-137.625	1604	56764.96	99		10	22-Jun-13	195852	56739.87	i020
99	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15345	-137.625	1603	56759.81	99		10	22-Jun-13	195907	56734.87	i020

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
100	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15343	-137.625	1602	56760.68	99		10	22-Jun-13	195926	56735.94	i020
101	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15342	-137.625	1601	56767.39	99		10	22-Jun-13	195950	56742.35	i020
102	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15341	-137.625	1599	56761.29	99		10	22-Jun-13	200008	56736.17	i020
103	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15341	-137.625	1599	56761.03	99		10	22-Jun-13	200016	56735.89	i020
104	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1534	-137.625	1598	56762.25	99		10	22-Jun-13	200037	56737.44	i020
105	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15339	-137.625	1597	56761.46	99		10	22-Jun-13	200057	56736.63	i020
106	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15338	-137.625	1597	56762.01	99		10	22-Jun-13	200119	56736.97	i020
107	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15336	-137.625	1597	56766.27	99		10	22-Jun-13	200135	56740.86	i020
108	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15334	-137.626	1595	56764.74	99		10	22-Jun-13	200154	56738.85	i020
109	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15333	-137.626	1594	56765.5	99		10	22-Jun-13	200211	56739.53	i020
110	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15332	-137.626	1593	56760.97	99		10	22-Jun-13	200228	56735.17	i020
111	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15331	-137.626	1592	56762.91	99		10	22-Jun-13	200245	56737.13	i020
112	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1533	-137.626	1591	56767.56	99		10	22-Jun-13	200306	56741.53	i020
113	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15329	-137.626	1590	56768.95	99		10	22-Jun-13	200340	56742.18	i020
114	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15327	-137.626	1589	56768.07	99		10	22-Jun-13	200416	56740.91	i020
115	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15326	-137.626	1589	56766.58	99		10	22-Jun-13	200431	56739.21	i020
116	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15325	-137.626	1587	56766.84	99		10	22-Jun-13	200449	56739.07	i020
117	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15324	-137.626	1586	56768.71	99		10	22-Jun-13	200505	56740.51	i020
118	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15321	-137.626	1584	56768.17	99		10	22-Jun-13	200814	56737.67	i020
119	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15319	-137.627	1583	56768.01	99		10	22-Jun-13	200839	56737.02	i020
120	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15317	-137.627	1582	56768.88	99		10	22-Jun-13	200915	56737.8	i020
121	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15316	-137.627	1581	56764.26	99		10	22-Jun-13	200938	56732.81	i020
122	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15316	-137.627	1579	56773	99		10	22-Jun-13	201023	56740.64	i020
123	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15316	-137.627	1577	56767.7	99		9	22-Jun-13	201044	56735.19	i020
124	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15316	-137.627	1576	56766.03	99		9	22-Jun-13	201101	56733.6	i020
125	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15315	-137.627	1575	56762.85	99		9	22-Jun-13	201117	56730.2	i020
126	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15313	-137.627	1574	56769.17	99		9	22-Jun-13	201147	56736.21	i020
127	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15311	-137.627	1573	56770.24	99		9	22-Jun-13	201205	56737.15	i020
128	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15311	-137.627	1572	56770.6	99		9	22-Jun-13	201220	56737.12	i020
129	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15308	-137.627	1572	56776.03	99		9	22-Jun-13	201241	56742.53	i020
130	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15307	-137.628	1571	56769.19	99		9	22-Jun-13	201300	56735.3	i020
131	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15306	-137.628	1571	56769.57	99		9	22-Jun-13	201330	56735.41	i020
132	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15305	-137.628	1570	56770.65	99		9	22-Jun-13	201351	56736.49	i020

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
133	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15304	-137.628	1569	56767.69	99	9	22-Jun-13	201411	56733.53	i020
134	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15302	-137.628	1569	56767.89	99	9	22-Jun-13	201514	56733.24	i020
135	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.153	-137.628	1568	56775.21	99	9	22-Jun-13	201532	56740.59	i020
136	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.153	-137.628	1567	56777.09	99	9	22-Jun-13	201549	56742.41	i020
137	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15299	-137.628	1567	56770.87	99	9	22-Jun-13	201608	56736.02	i020
138	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15298	-137.628	1566	56774.86	99	9	22-Jun-13	201625	56739.99	i020
139	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15296	-137.628	1565	56772.76	99	9	22-Jun-13	201944	56736.72	i020
140	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15294	-137.628	1566	56771.18	99	9	22-Jun-13	202012	56735.07	i020
141	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1529	-137.629	1567	56771.49	99	9	22-Jun-13	202051	56735.12	i020
142	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15289	-137.629	1566	56769.36	99	9	22-Jun-13	202106	56732.75	i020
143	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15288	-137.629	1565	56768.74	99	9	22-Jun-13	202120	56732.26	i020
144	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15289	-137.629	1565	56770.86	99	9	22-Jun-13	202149	56734.35	i020
145	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15288	-137.629	1565	56771.2	99	9	22-Jun-13	202204	56734.53	i020
146	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15284	-137.629	1566	56773.94	99	9	22-Jun-13	202243	56737.42	i020
147	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15283	-137.629	1566	56770.51	99	9	22-Jun-13	202300	56733.57	i020
148	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15283	-137.629	1567	56760.82	99	9	22-Jun-13	205121	56734.51	i020
149	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15282	-137.629	1568	56762.53	99	9	22-Jun-13	205137	56736.17	i020
150	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15283	-137.629	1567	56771.11	99	9	22-Jun-13	205151	56744.76	i020
151	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15281	-137.629	1567	56761.81	99	9	22-Jun-13	205218	56735.16	i020
152	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15278	-137.629	1569	56764.87	99	9	22-Jun-13	205242	56738.38	i---
153	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15279	-137.63	1569	56765.22	99	9	22-Jun-13	205304	56738.87	i020
154	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15276	-137.63	1571	56760.61	99	9	22-Jun-13	205342	56733.34	i---
155	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15275	-137.63	1573	56764.7	99	9	22-Jun-13	205408	56737.94	i020
156	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15272	-137.63	1575	56762.07	99	9	22-Jun-13	205439	56735.7	i020
157	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15272	-137.63	1577	56762.6	99	9	22-Jun-13	205459	56735.98	i020
158	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15269	-137.63	1578	56758.56	99	9	22-Jun-13	205525	56732.49	i020
159	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15268	-137.63	1579	56755.19	99	9	22-Jun-13	205543	56729.53	i020
160	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15268	-137.63	1580	56757.48	99	9	22-Jun-13	205602	56731.93	i---
161	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15267	-137.63	1581	56759.15	99	8	22-Jun-13	205618	56733.82	i020
162	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15266	-137.63	1582	56761.11	99	9	22-Jun-13	205648	56735.93	i020
163	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15264	-137.63	1584	56757.65	99	9	22-Jun-13	205709	56732.08	i020
164	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15264	-137.631	1584	56761.15	99	9	22-Jun-13	205723	56735.45	i020
165	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15264	-137.631	1585	56757.46	99	9	22-Jun-13	205736	56731.61	i020

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
166	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1526	-137.631	1587	56759.4	99	9	22-Jun-13	205809	56733.28	i020
167	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1526	-137.631	1587	56756.21	99	9	22-Jun-13	205825	56730.19	i020
168	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15259	-137.631	1589	56758.76	99	9	22-Jun-13	205857	56732.58	i020
169	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15257	-137.631	1590	56755.61	99	9	22-Jun-13	205921	56729.22	i020
170	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15256	-137.631	1592	56761.53	79	9	22-Jun-13	205937	56734.69	i020
171	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15255	-137.631	1594	56763.38	99	9	22-Jun-13	210005	56737.06	i020
172	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15254	-137.631	1595	56758.24	99	9	22-Jun-13	210021	56732.16	i020
173	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15253	-137.631	1597	56760.95	99	9	22-Jun-13	210041	56734.82	i020
174	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1525	-137.631	1599	56760.18	99	9	22-Jun-13	210105	56733.89	i020
175	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15249	-137.632	1601	56758.91	99	9	22-Jun-13	210133	56732.22	i020
176	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15248	-137.632	1603	56758.96	99	9	22-Jun-13	210151	56732.09	i020
177	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15247	-137.632	1605	56760.15	99	9	22-Jun-13	210224	56732.87	i020
178	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15245	-137.632	1607	56756.18	99	9	22-Jun-13	210256	56728.99	i020
179	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15243	-137.632	1610	56760.18	99	9	22-Jun-13	210331	56732.52	i020
180	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15243	-137.632	1612	56761.4	99	9	22-Jun-13	210408	56733.17	i020
181	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15241	-137.632	1615	56763.4	99	9	22-Jun-13	210434	56735.3	i020
182	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15239	-137.632	1617	56762.36	99	9	22-Jun-13	210451	56734.57	i020
183	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15239	-137.632	1620	56757.36	99	9	22-Jun-13	210517	56729.28	i020
184	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15235	-137.632	1624	56757.3	99	9	22-Jun-13	210548	56729.69	i020
185	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15234	-137.632	1627	56757.78	99	9	22-Jun-13	210625	56730.42	i020
186	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15233	-137.632	1629	56754.12	99	9	22-Jun-13	210644	56727.6	i020
187	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15232	-137.633	1633	56760.92	99	10	22-Jun-13	211125	56737.69	i020
188	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1523	-137.633	1635	56754.53	99	10	22-Jun-13	211146	56730.87	i020
189	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15229	-137.633	1637	56756.9	99	10	22-Jun-13	211249	56731.31	i020
190	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15228	-137.633	1639	56761.12	99	10	22-Jun-13	211308	56735.8	i020
191	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15226	-137.633	1641	56756.34	99	10	22-Jun-13	211330	56731.35	i020
192	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15225	-137.633	1643	56756.83	99	10	22-Jun-13	211348	56731.28	i020
193	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15225	-137.633	1646	56756.65	99	10	22-Jun-13	211428	56730.28	i020
194	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15224	-137.633	1647	56755.89	99	10	22-Jun-13	211449	56729.74	i020
195	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15223	-137.633	1650	56755.08	99	10	22-Jun-13	211520	56729.8	i020
196	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15222	-137.633	1652	56759.76	99	10	22-Jun-13	211543	56734.11	i020
197	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15221	-137.633	1653	56758.7	99	10	22-Jun-13	211600	56732.37	i020
198	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1522	-137.633	1655	56762.79	99	10	22-Jun-13	211617	56735.32	i020

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
199	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15219	-137.634	1658	56760.13	99	10	22-Jun-13	211639	56732.05	i020								
200	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15218	-137.634	1660	56757.96	99	10	22-Jun-13	211700	56729.84	i020								
201	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15215	-137.634	1663	56758.15	99	10	22-Jun-13	211732	56730.83	i020								
202	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15214	-137.634	1665	56759.57	99	10	22-Jun-13	211805	56733.02	i020								
203	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15212	-137.634	1668	56761.22	99	10	22-Jun-13	211845	56734.04	i020								
204	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15211	-137.634	1670	56757.59	99	10	22-Jun-13	211901	56729.99	i020								
205	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1521	-137.634	1672	56761.05	99	10	22-Jun-13	211917	56733.18	i020								
206	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15209	-137.634	1675	56759.35	99	9	22-Jun-13	211938	56730.94	i020								
207	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15207	-137.634	1677	56758.11	99	10	22-Jun-13	212003	56729.77	i020								
208	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15204	-137.634	1681	56757.31	99	10	22-Jun-13	212041	56729.85	i020								
209	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15203	-137.634	1683	56758.35	99	10	22-Jun-13	212102	56730.87	i---								
210	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15202	-137.635	1685	56760.84	99	10	22-Jun-13	212135	56733.58	i020								
211	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.152	-137.635	1687	56757.91	99	10	22-Jun-13	212152	56730.83	i020								
212	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15199	-137.635	1689	56755.68	99	10	22-Jun-13	212213	56728.8	i020								
213	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15197	-137.635	1691	56757.15	99	10	22-Jun-13	212230	56730.24	i020								
214	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15196	-137.635	1693	56761.34	99	10	22-Jun-13	212258	56734.66	i020								
215	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15195	-137.635	1695	56753.02	99	10	22-Jun-13	212327	56727.27	i020								
216	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15194	-137.635	1697	56753.2	99	10	22-Jun-13	212344	56727.65	i020								
217	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15194	-137.635	1699	56752.82	99	10	22-Jun-13	212415	56727.9	i020								
218	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15192	-137.635	1701	56754.34	99	10	22-Jun-13	212442	56729.63	i---								
219	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15191	-137.635	1703	56760.64	99	9	22-Jun-13	212650	56737.15	i020								
220	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1519	-137.635	1704	56759.38	99	9	22-Jun-13	212715	56736.05	i020								
221	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15188	-137.636	1706	56752.49	99	9	22-Jun-13	212752	56729.81	i020								
222	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15188	-137.636	1708	56749.72	99	9	22-Jun-13	212816	56728.3	i020								
223	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15187	-137.636	1711	56751.33	99	9	22-Jun-13	212841	56730.05	i020								
224	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15186	-137.636	1713	56750.23	99	9	22-Jun-13	212913	56729.64	i020								
225	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15186	-137.636	1714	56758.8	99	10	22-Jun-13	212936	56738.41	i020								
226	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15183	-137.636	1717	56747.88	99	10	22-Jun-13	213009	56727.4	i020								
227	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15182	-137.636	1718	56746.53	99	10	22-Jun-13	213030	56725.98	i020								
228	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15182	-137.636	1720	56745.8	99	10	22-Jun-13	213051	56725.2	i020								
229	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15178	-137.636	1722	56752.81	99	10	22-Jun-13	213118	56732.52	i020								
230	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15177	-137.636	1723	56756.22	99	10	22-Jun-13	213137	56735.95	i020								
231	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15176	-137.636	1724	56751.21	99	10	22-Jun-13	213212	56732.12	i020								

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
232	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15175	-137.636	1726	56749.9	99	10	22-Jun-13	213237	56730.82	i020
233	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15175	-137.637	1728	56746.8	99	10	22-Jun-13	213255	56726.78	i020
234	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15174	-137.637	1729	56751.38	99	10	22-Jun-13	213316	56730.43	i020
235	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15172	-137.637	1731	56758.15	99	9	22-Jun-13	213347	56735.87	i020
236	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15171	-137.637	1733	56762.33	99	10	22-Jun-13	213409	56739.5	i020
237	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15171	-137.637	1734	56755.82	99	9	22-Jun-13	213425	56732.37	i020
238	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15169	-137.637	1736	56753	99	10	22-Jun-13	213447	56728.83	i020
239	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15167	-137.637	1739	56760.31	99	10	22-Jun-13	213519	56735.8	i020
240	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15166	-137.637	1740	56750.83	99	10	22-Jun-13	213609	56727.32	i020
241	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15165	-137.637	1742	56750.74	99	10	22-Jun-13	213629	56727.76	i020
242	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15164	-137.637	1744	56751.62	99	9	22-Jun-13	213653	56728.81	i020
243	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15163	-137.637	1746	56754.34	99	10	22-Jun-13	213714	56731.89	i020
244	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1516	-137.638	1749	56756.74	99	10	22-Jun-13	213804	56734.21	i020
245	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15158	-137.638	1751	56751.31	99	10	22-Jun-13	213825	56728.83	i020
246	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15156	-137.638	1752	56748.45	99	10	22-Jun-13	213852	56725.67	i020
247	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15155	-137.638	1754	56745.03	99	10	22-Jun-13	213911	56722.25	i020
248	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15155	-137.638	1757	56753.63	99	10	22-Jun-13	213933	56730.52	i020
249	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15154	-137.638	1759	56760.79	99	10	22-Jun-13	214059	56735.81	i020
250	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15153	-137.638	1760	56759.44	99	10	22-Jun-13	214119	56734.64	i020
251	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15151	-137.638	1763	56754.04	99	10	22-Jun-13	214148	56730.01	i020
252	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15149	-137.638	1765	56752.18	99	10	22-Jun-13	214209	56727.82	i020
253	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15148	-137.638	1768	56754.03	99	10	22-Jun-13	214245	56728.73	i020
254	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15146	-137.638	1769	56754.08	99	10	22-Jun-13	214302	56728.69	i020
255	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15145	-137.639	1773	56750.26	99	10	22-Jun-13	214332	56725.23	i020
256	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15143	-137.639	1775	56764.52	99	10	22-Jun-13	214533	56737.41	i020
257	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15141	-137.639	1777	56755.56	99	10	22-Jun-13	214554	56728.81	i020
258	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15139	-137.639	1779	56763.79	99	10	22-Jun-13	214615	56737.29	i020
259	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15138	-137.639	1780	56751.12	99	10	22-Jun-13	214633	56724.49	i020
260	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15138	-137.639	1783	56752.08	99	10	22-Jun-13	214705	56724.68	i020
261	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15137	-137.639	1785	56756.41	99	10	22-Jun-13	214725	56728.63	i020
262	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15135	-137.639	1787	56751.74	99	10	22-Jun-13	214751	56723.9	i020
263	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15134	-137.639	1790	56755.17	99	10	22-Jun-13	214846	56727.28	i020
264	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15132	-137.639	1793	56751.62	99	10	22-Jun-13	214909	56723.53	i020

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
265	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1513	-137.639	1794	56764.13	99	10	22-Jun-13	214938	56735.86	i020								
266	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1513	-137.64	1797	56755.98	99	10	22-Jun-13	215001	56727.78	i020								
267	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15128	-137.64	1800	56751.05	99	10	22-Jun-13	215036	56723.35	i020								
268	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15126	-137.64	1802	56765.37	99	10	22-Jun-13	215106	56737.68	i020								
269	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15126	-137.64	1803	56751.01	99	10	22-Jun-13	215128	56723.4	i020								
270	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15125	-137.64	1806	56747.56	99	10	22-Jun-13	215153	56720.12	i020								
271	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15123	-137.64	1808	56758.27	99	10	22-Jun-13	215218	56731.19	i020								
272	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15122	-137.64	1810	56757.44	99	10	22-Jun-13	215239	56730.52	i020								
273	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15122	-137.64	1813	56754.16	99	10	22-Jun-13	215307	56726.7	i020								
274	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15121	-137.64	1815	56755.22	99	10	22-Jun-13	215328	56727.77	i020								
275	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15119	-137.64	1818	56755.04	99	10	22-Jun-13	215351	56727.58	i020								
276	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15117	-137.64	1820	56755.86	99	10	22-Jun-13	215417	56728.4	i020								
277	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15115	-137.64	1823	56760.38	99	10	22-Jun-13	215437	56733.33	i020								
278	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15113	-137.641	1825	56756.19	99	10	22-Jun-13	215524	56729.51	i020								
279	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15113	-137.641	1827	56757.22	99	10	22-Jun-13	215544	56731.19	i020								
280	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15113	-137.641	1829	56752.72	99	10	22-Jun-13	215606	56727.04	i020								
281	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15112	-137.641	1832	56764.53	99	10	22-Jun-13	215654	56738.75	i020								
282	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1511	-137.641	1834	56751.97	99	10	22-Jun-13	215721	56725.22	i020								
283	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1511	-137.641	1836	56756.14	99	10	22-Jun-13	215743	56728.48	i020								
284	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15109	-137.641	1837	56752.17	99	10	22-Jun-13	215800	56723.3	i020								
285	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15107	-137.641	1840	56759.27	99	10	22-Jun-13	215827	56729.07	i020								
286	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15105	-137.641	1842	56760.35	99	10	22-Jun-13	215858	56730.38	i020								
287	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15103	-137.641	1843	56764.2	99	10	22-Jun-13	215924	56734.48	i020								
288	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15103	-137.641	1845	56757.85	99	10	22-Jun-13	215946	56728.17	i020								
289	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15101	-137.642	1848	56759.2	99	10	22-Jun-13	220006	56729.56	i020								
290	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15099	-137.642	1850	56752.94	99	10	22-Jun-13	220024	56723.74	i020								
291	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15098	-137.642	1852	56766.22	99	10	22-Jun-13	220043	56737.4	i020								
292	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15097	-137.642	1854	56764.15	99	10	22-Jun-13	220101	56735.85	i020								
293	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15096	-137.642	1856	56762.15	99	10	22-Jun-13	220248	56733.81	i020								
294	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15095	-137.642	1858	56759.22	99	10	22-Jun-13	220307	56730.65	i020								
295	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15094	-137.642	1860	56769.82	99	10	22-Jun-13	220333	56740.87	i020								
296	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15093	-137.642	1862	56759.62	99	10	22-Jun-13	220350	56730.33	i020								
297	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15092	-137.642	1864	56761.23	99	10	22-Jun-13	220408	56731.45	i020								

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
298	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1509	-137.642	1866	56763.51	99		10	22-Jun-13	220438	56733.47	i020
299	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15089	-137.642	1868	56750.81	99		10	22-Jun-13	220510	56721.27	i020
300	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15088	-137.643	1870	56742.5	99		10	22-Jun-13	220543	56712.93	i020
301	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15085	-137.643	1873	56760.38	99		10	22-Jun-13	220617	56730.07	i020
302	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15085	-137.643	1874	56753.77	99		10	22-Jun-13	220633	56723.24	i020
303	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15082	-137.643	1877	56756.97	99		10	22-Jun-13	220701	56726.29	i020
304	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15082	-137.643	1877	56756.35	99		10	22-Jun-13	220717	56725.62	i020
305	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1508	-137.643	1879	56758.78	99		10	22-Jun-13	220743	56727.87	i020
306	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15079	-137.643	1881	56762.05	99		10	22-Jun-13	220816	56730.42	i020
307	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15077	-137.643	1883	56756.44	89		10	22-Jun-13	220835	56724.38	i020
308	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15076	-137.643	1884	56758.53	99		10	22-Jun-13	220856	56726.24	i020
309	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15073	-137.643	1888	56759.14	99		10	22-Jun-13	220943	56726.26	i020
310	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15071	-137.644	1890	56761.63	99		10	22-Jun-13	221005	56728.69	i020
311	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1507	-137.644	1892	56771.01	99		10	22-Jun-13	221023	56737.75	i020
312	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15069	-137.644	1893	56768.42	99		10	22-Jun-13	221042	56734.93	i---
313	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15069	-137.644	1894	56771.12	99		10	22-Jun-13	221100	56737.54	i020
314	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15067	-137.644	1896	56762.1	99		10	22-Jun-13	221132	56728.1	i020
315	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15066	-137.644	1898	56766.89	99		10	22-Jun-13	221151	56732.6	i020
316	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15063	-137.644	1899	56772.98	99		10	22-Jun-13	221215	56738.19	i020
317	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15061	-137.644	1900	56777.72	99		10	22-Jun-13	221234	56742.35	i020
318	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15061	-137.644	1902	56773.73	99		10	22-Jun-13	221257	56737.93	i020
319	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1506	-137.644	1902	56774.58	99		10	22-Jun-13	221320	56738.29	i020
320	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15059	-137.645	1903	56773.41	99		10	22-Jun-13	221337	56736.93	i020
321	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15058	-137.645	1903	56762.95	99		10	22-Jun-13	221409	56726.04	i020
322	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15057	-137.645	1903	56763.95	99		10	22-Jun-13	221421	56726.64	i020
323	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15052	-137.645	1907	56765.09	99		10	22-Jun-13	221505	56727.19	i020
324	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15051	-137.645	1908	56773.19	99		10	22-Jun-13	221531	56734.62	i020
325	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15047	-137.645	1909	56780.45	99		9	22-Jun-13	221651	56740	i020
326	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15047	-137.645	1909	56777.41	99		10	22-Jun-13	221704	56736.91	i020
327	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15046	-137.645	1909	56771.26	99		10	22-Jun-13	221719	56730.16	i020
328	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15045	-137.645	1909	56783.37	99		10	22-Jun-13	221742	56742.3	i---
329	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15045	-137.645	1910	56785.44	99		10	22-Jun-13	221757	56744.42	i020
330	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15043	-137.645	1910	56789.19	99		10	22-Jun-13	221813	56748.09	i020

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
331	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15043	-137.646	1910	56786.28	99	10	22-Jun-13	221827	56745.1	i020
332	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15042	-137.646	1910	56781.36	99	10	22-Jun-13	221842	56740.23	i---
333	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15041	-137.646	1911	56788.51	99	10	22-Jun-13	221855	56747.08	i020
334	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15039	-137.646	1911	56774.94	99	10	22-Jun-13	221918	56733.18	i020
335	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15037	-137.646	1911	56771.32	99	10	22-Jun-13	221939	56729.57	i020
336	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15036	-137.646	1912	56772.24	99	10	22-Jun-13	221950	56730.37	i020
337	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15036	-137.646	1912	56775.43	99	10	22-Jun-13	222002	56733.36	i---
338	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15034	-137.646	1913	56778.17	99	10	22-Jun-13	222020	56735.5	i020
339	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15032	-137.646	1913	56786.3	99	10	22-Jun-13	222036	56743.66	i020
340	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15032	-137.646	1913	56779.18	99	10	22-Jun-13	222050	56736.47	i020
341	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15031	-137.646	1913	56779.58	99	10	22-Jun-13	222114	56736.47	i020
342	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1503	-137.647	1913	56773.73	99	10	22-Jun-13	222131	56730.4	i020
343	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15028	-137.647	1914	56775.18	99	10	22-Jun-13	222153	56731.63	i020
344	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15027	-137.647	1914	56777.86	99	10	22-Jun-13	222212	56733.86	i020
345	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15026	-137.647	1914	56788.82	99	10	22-Jun-13	222238	56744.62	i020
346	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15022	-137.647	1914	56783.85	99	10	22-Jun-13	222308	56738.86	i020
347	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15022	-137.647	1914	56782.09	99	10	22-Jun-13	222322	56736.95	i---
348	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15019	-137.647	1915	56778.99	99	10	22-Jun-13	222339	56733.4	i020
349	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15018	-137.647	1915	56779.14	99	10	22-Jun-13	222352	56733.64	i020
350	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15014	-137.647	1915	56770	99	10	22-Jun-13	222729	56726.08	i020
351	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15014	-137.648	1915	56770.62	99	10	22-Jun-13	222904	56726.9	i020
352	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15011	-137.648	1916	56790.41	99	10	22-Jun-13	222933	56747.16	i020
353	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1501	-137.648	1917	56777.05	99	10	22-Jun-13	222952	56733.9	i020
354	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1501	-137.648	1917	56760.2	99	10	22-Jun-13	223007	56717.09	i020
355	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15008	-137.648	1917	56765.03	99	10	22-Jun-13	223022	56721.82	i---
356	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15008	-137.648	1917	56776.7	99	9	22-Jun-13	223034	56733.74	i020
357	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15007	-137.648	1918	56777.66	99	9	22-Jun-13	223047	56734.82	i020
358	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15005	-137.648	1918	56777.84	99	9	22-Jun-13	223108	56734.94	i020
359	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15004	-137.648	1918	56774.22	99	9	22-Jun-13	223125	56731.44	i020
360	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.15001	-137.648	1919	56772.53	99	9	22-Jun-13	223146	56729.6	i020
361	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14999	-137.648	1919	56773.65	99	10	22-Jun-13	223211	56730.61	i020
362	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14999	-137.649	1919	56775	99	10	22-Jun-13	223222	56731.87	i---
363	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14998	-137.649	1920	56780.91	99	10	22-Jun-13	223245	56737.8	i020

Read	Field	Date	Opera	Line	N	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
364	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14997	-137.649	1920	56775.48	99	10	22-Jun-13	223301	56732.01	i020								
365	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14996	-137.649	1920	56772.12	99	10	22-Jun-13	223318	56728.69	i020								
366	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14994	-137.649	1921	56781.87	99	10	22-Jun-13	223343	56737.97	i020								
367	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14992	-137.649	1921	56778.9	99	10	22-Jun-13	223415	56734.93	i020								
368	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14991	-137.649	1921	56784.42	99	10	22-Jun-13	223442	56740.34	i---								
369	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14989	-137.649	1922	56773.93	99	9	22-Jun-13	223720	56729.85	i020								
370	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14985	-137.649	1923	56765.68	99	8	22-Jun-13	223750	56721.45	i020								
371	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14985	-137.65	1923	56765.95	99	8	22-Jun-13	223810	56721.29	i020								
372	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14983	-137.65	1924	56777.16	99	8	22-Jun-13	223903	56731.97	i020								
373	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14982	-137.65	1924	56772.31	99	8	22-Jun-13	223923	56727.03	i020								
374	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14979	-137.65	1925	56786.79	99	8	22-Jun-13	223947	56741.24	i020								
375	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14979	-137.65	1925	56798.03	99	8	22-Jun-13	224006	56752.04	i020								
376	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14978	-137.65	1925	56783	99	8	22-Jun-13	224034	56736.42	i020								
377	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14975	-137.65	1926	56766.95	99	8	22-Jun-13	224101	56720.13	i020								
378	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14974	-137.65	1926	56776.49	99	8	22-Jun-13	224115	56729.76	i020								
379	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14973	-137.65	1927	56782.36	99	8	22-Jun-13	224135	56735.81	i020								
380	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14971	-137.65	1927	56779.59	99	8	22-Jun-13	224203	56733.14	i020								
381	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1497	-137.651	1927	56774.21	99	8	22-Jun-13	224217	56727.81	i020								
382	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14967	-137.651	1928	56776.97	99	8	22-Jun-13	224247	56730.05	i020								
383	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14967	-137.651	1928	56777.73	99	8	22-Jun-13	224301	56730.71	i020								
384	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14965	-137.651	1929	56779.98	99	7	22-Jun-13	224336	56732.05	i020								
385	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14965	-137.651	1929	56788.29	99	8	22-Jun-13	224358	56740.22	i020								
386	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14962	-137.651	1929	56789.19	99	8	22-Jun-13	224424	56740.87	i020								
387	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14959	-137.651	1930	56787.72	99	8	22-Jun-13	224501	56739.09	i020								
388	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14959	-137.651	1930	56783.23	99	8	22-Jun-13	224522	56734.21	i---								
389	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14958	-137.651	1931	56781.62	99	8	22-Jun-13	224544	56732.36	i020								
390	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14957	-137.652	1931	56782.98	99	8	22-Jun-13	224559	56733.98	i020								
391	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14955	-137.652	1932	56798.09	99	8	22-Jun-13	224620	56748.83	i020								
392	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14954	-137.652	1934	56793.2	99	9	22-Jun-13	225107	56744.66	i020								
393	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14951	-137.652	1934	56791.8	99	9	22-Jun-13	225132	56743.35	i020								
394	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14951	-137.652	1935	56796.67	99	9	22-Jun-13	225154	56748.18	i020								
395	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1495	-137.652	1935	56814.54	99	9	22-Jun-13	225211	56765.96	i020								
396	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1495	-137.652	1935	56798.21	99	9	22-Jun-13	225223	56749.61	i020								

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
397	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14947	-137.652	1937	56784.6	99		9	22-Jun-13	225253	56736.47	i020
398	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14946	-137.652	1937	56779.73	99		9	22-Jun-13	225309	56731.86	i020
399	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14944	-137.652	1938	56778.3	99		9	22-Jun-13	225330	56730.67	i020
400	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14942	-137.652	1940	56778.61	99		9	22-Jun-13	225350	56731.16	i020
401	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14942	-137.653	1940	56776.9	99		9	22-Jun-13	225402	56729.6	i---
402	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14938	-137.653	1941	56775.98	99		9	22-Jun-13	225433	56728.73	i020
403	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14937	-137.653	1942	56783.36	99		9	22-Jun-13	225449	56736.02	i020
404	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14936	-137.653	1943	56786.98	99		9	22-Jun-13	225502	56739.74	i---
405	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14937	-137.653	1943	56782.19	99		9	22-Jun-13	225516	56735.05	i020
406	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14935	-137.653	1945	56782.66	99		9	22-Jun-13	225538	56735.86	i020
407	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14934	-137.653	1946	56778.67	99		9	22-Jun-13	225607	56732.78	i020
408	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14931	-137.653	1948	56781.21	99		9	22-Jun-13	225647	56736.19	i020
409	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1493	-137.653	1949	56783.33	99		9	22-Jun-13	225714	56738.65	i020
410	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14928	-137.653	1951	56777.97	99		9	22-Jun-13	225735	56733.11	i020
411	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14928	-137.654	1952	56773.33	99		9	22-Jun-13	225752	56728.15	i020
412	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14926	-137.654	1953	56780.62	99		9	22-Jun-13	225838	56735.24	i020
413	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14925	-137.654	1954	56781.27	99		9	22-Jun-13	225851	56735.94	i020
414	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1492	-137.654	1956	56773.11	99		9	22-Jun-13	225927	56728.39	i020
415	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14919	-137.654	1958	56780.07	99		9	22-Jun-13	225948	56735.69	i020
416	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14919	-137.654	1959	56779.9	99		9	22-Jun-13	230003	56735.79	i020
417	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14915	-137.654	1961	56797.43	99		9	22-Jun-13	230022	56752.72	i---
418	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14913	-137.654	1963	56777.51	99		9	22-Jun-13	230050	56733.31	i020
419	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14911	-137.654	1965	56793.42	99		7	22-Jun-13	230114	56749.93	i020
420	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1491	-137.654	1966	56805.33	99		9	22-Jun-13	230218	56763.2	i020
421	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14908	-137.655	1969	56769.67	99		9	22-Jun-13	230241	56727.52	i020
422	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14906	-137.655	1970	56767.93	99		9	22-Jun-13	230300	56726.01	i020
423	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14907	-137.655	1971	56760.08	99		9	22-Jun-13	230319	56717.42	i020
424	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14905	-137.655	1972	56793.7	99		9	22-Jun-13	230337	56750.85	i020
425	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14903	-137.655	1973	56782.66	99		9	22-Jun-13	230355	56739.33	i020
426	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.149	-137.655	1973	56795.52	99		9	22-Jun-13	230419	56752.06	i020
427	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14899	-137.655	1974	56779.57	99		9	22-Jun-13	230437	56736.06	i020
428	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14896	-137.655	1974	56773	99		9	22-Jun-13	230457	56729.24	i020
429	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14894	-137.656	1974	56792.26	99		8	22-Jun-13	230520	56748.26	i020

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
430	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14891	-137.656	1975	56795	99	8	22-Jun-13	230539	56751.94	i020									
431	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14888	-137.656	1975	56804.92	99	8	22-Jun-13	230606	56761.86	i020									
432	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1489	-137.656	1973	56797.8	99	8	22-Jun-13	230643	56754.48	i020									
433	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14886	-137.656	1972	56785.82	99	8	22-Jun-13	230707	56741.85	i020									
434	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14885	-137.656	1972	56812.63	99	8	22-Jun-13	230730	56768.14	i020									
435	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14883	-137.656	1971	56822.35	99	8	22-Jun-13	230755	56778.04	i020									
436	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14881	-137.656	1970	56827.74	99	8	22-Jun-13	230823	56783.67	i020									
437	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14878	-137.657	1970	56881.85	99	8	22-Jun-13	230844	56837.89	i020									
438	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14877	-137.657	1969	56913.61	99	8	22-Jun-13	230909	56870.17	i020									
439	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14877	-137.657	1969	56824.7	99	8	22-Jun-13	230927	56781.35	i020									
440	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14875	-137.657	1969	56805.02	99	8	22-Jun-13	230942	56761.52	i---									
441	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14872	-137.657	1969	56785.98	99	8	22-Jun-13	231005	56742.88	i020									
442	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14871	-137.657	1969	56783.49	99	8	22-Jun-13	231018	56740.53	i020									
443	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14869	-137.657	1968	56777.88	99	8	22-Jun-13	231035	56735.01	i020									
444	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.1487	-137.657	1967	56779.92	99	9	22-Jun-13	231047	56736.97	i020									
445	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14868	-137.657	1967	56787.52	99	9	22-Jun-13	231059	56744.31	i020									
446	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14866	-137.658	1965	56786.9	99	9	22-Jun-13	231124	56743.31	i020									
447	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14864	-137.657	1966	56790.53	59	7	22-Jun-13	232737	56729.34	i020									
448	22-Jun-13	BP	1	Mag1.txt	Base1.txt	61.14864	-137.657	1966	56790.33	49	7	22-Jun-13	232745	56728.9	i020									
449	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14824	-137.657	1981	56813.02	99	8	22-Jun-13	234634	56727.62	i020									
450	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14828	-137.657	1981	56815.3	99	8	22-Jun-13	234700	56729.28	i020									
451	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.1483	-137.657	1981	56816.59	99	8	22-Jun-13	234715	56730.73	i020									
452	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14831	-137.657	1982	56819.17	99	8	22-Jun-13	234746	56732.83	i020									
453	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14834	-137.657	1982	56827.27	99	8	22-Jun-13	234759	56740.82	i020									
454	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14835	-137.657	1983	56840.18	99	8	22-Jun-13	234821	56752.82	i020									
455	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14836	-137.657	1983	56823.68	99	8	22-Jun-13	234841	56736.29	i020									
456	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14837	-137.657	1984	56830.5	99	8	22-Jun-13	234906	56742.56	i020									
457	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14838	-137.656	1984	56873.3	99	8	22-Jun-13	234927	56785.02	i020									
458	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.1484	-137.656	1984	56976.59	99	8	22-Jun-13	234943	56887.82	i020									
459	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14841	-137.656	1984	56830.19	99	8	22-Jun-13	234956	56741.47	i020									
460	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14841	-137.656	1985	56809.79	99	8	22-Jun-13	235010	56720.86	i020									
461	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14843	-137.656	1985	56804.79	99	8	22-Jun-13	235021	56715.54	i020									
462	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14843	-137.656	1986	56799.9	99	8	22-Jun-13	235032	56710.48	i020									

Read	Field	Date	Opera	Line	N	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
463	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14845	-137.656	1985	56788.37	99	8	22-Jun-13	235053	56698.83	i020								
464	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14847	-137.656	1984	56791.24	99	8	22-Jun-13	235107	56701.88	i020								
465	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14848	-137.656	1985	56796.64	99	8	22-Jun-13	235127	56707.68	i020								
466	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14847	-137.656	1987	56805.57	99	8	22-Jun-13	235146	56716.35	i020								
467	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.1485	-137.656	1988	56814.15	99	8	22-Jun-13	235212	56725.31	i020								
468	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14851	-137.656	1988	56816.97	99	8	22-Jun-13	235227	56728	i020								
469	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14853	-137.655	1989	56813.72	99	9	22-Jun-13	235242	56724.77	i---								
470	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14854	-137.655	1989	56814.04	99	9	22-Jun-13	235257	56724.86	i020								
471	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14855	-137.655	1988	56815.77	99	9	22-Jun-13	235321	56726.21	i020								
472	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14856	-137.655	1988	56819.61	99	9	22-Jun-13	235338	56729.91	i020								
473	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14857	-137.655	1988	56829.33	99	9	22-Jun-13	235403	56739.85	i020								
474	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14858	-137.655	1988	56859.25	99	8	22-Jun-13	235419	56769.91	i020								
475	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.1486	-137.655	1988	56884.05	99	8	22-Jun-13	235433	56794.62	i020								
476	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14861	-137.655	1988	56840.61	99	8	22-Jun-13	235455	56751.18	i020								
477	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14863	-137.655	1988	56842.53	99	8	22-Jun-13	235509	56753.34	i020								
478	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14864	-137.655	1987	56814.68	99	8	22-Jun-13	235523	56725.83	i020								
479	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14864	-137.654	1987	56815.77	99	8	22-Jun-13	235547	56726.89	i020								
480	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14864	-137.654	1987	56831.16	99	7	22-Jun-13	235614	56742.91	i020								
481	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14868	-137.654	1985	56824.46	99	9	22-Jun-13	235643	56736.72	i020								
482	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.1487	-137.654	1983	56817.57	99	9	22-Jun-13	235707	56730.87	i020								
483	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.1487	-137.654	1982	56812.36	99	9	22-Jun-13	235728	56725.44	i020								
484	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14872	-137.654	1981	56821.98	99	10	22-Jun-13	235757	56735.47	i020								
485	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14872	-137.654	1980	56831.2	99	10	22-Jun-13	235822	56744.13	i---								
486	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14874	-137.654	1978	56830.32	99	10	22-Jun-13	235852	56744.08	i020								
487	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14876	-137.654	1976	56830.33	99	10	22-Jun-13	235909	56744.35	i020								
488	22-Jun-13	BP	2	Mag1.txt	Base1.txt	61.14877	-137.654	1975	56832.99	99	10	22-Jun-13	235931	56747.7	i020								
489	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14878	-137.653	1973	56781.35	99	10	23-Jun-13	7	56696.62	i020								
490	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1488	-137.653	1971	56824.6	99	9	23-Jun-13	27	56740.37	i020								
491	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14882	-137.653	1970	56817.78	99	10	23-Jun-13	107	56733.39	i020								
492	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14883	-137.653	1968	56804.96	99	10	23-Jun-13	128	56720.77	i020								
493	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14884	-137.653	1967	56812.57	99	10	23-Jun-13	143	56727.76	i020								
494	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14885	-137.653	1966	56808.8	99	10	23-Jun-13	158	56724.16	i020								
495	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14888	-137.653	1964	56812.09	99	10	23-Jun-13	225	56727.4	i020								

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
496	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14888	-137.653	1963	56811.9	99		10	23-Jun-13	241	56727.41	i020
497	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14889	-137.653	1962	56824.03	99		9	23-Jun-13	254	56739.78	i020
498	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1489	-137.653	1960	56818.02	99		9	23-Jun-13	309	56734.16	i020
499	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1489	-137.653	1960	56811.34	99		10	23-Jun-13	324	56727.94	i020
500	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14892	-137.653	1958	56812.13	99		10	23-Jun-13	344	56728.83	i020
501	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14894	-137.652	1957	56811.4	99		10	23-Jun-13	423	56728.86	i020
502	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14896	-137.652	1955	56802.44	99		10	23-Jun-13	447	56719.94	i020
503	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14896	-137.652	1954	56809.31	99		10	23-Jun-13	503	56727.07	i020
504	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14897	-137.652	1954	56812.67	99		10	23-Jun-13	517	56730.69	i020
505	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14898	-137.652	1952	56813.44	99		10	23-Jun-13	531	56731.62	i020
506	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.149	-137.652	1951	56809	99		10	23-Jun-13	545	56727.37	i040
507	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14901	-137.652	1950	56808.99	99		10	23-Jun-13	558	56727.78	i040
508	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14903	-137.652	1949	56808.52	99		10	23-Jun-13	615	56727.86	i040
509	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14904	-137.652	1948	56801.85	99		10	23-Jun-13	632	56721.88	i020
510	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14906	-137.652	1946	56803.08	39		10	23-Jun-13	652	56723.78	i020
511	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14907	-137.652	1945	56802.34	99		10	23-Jun-13	716	56723.8	i020
512	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14907	-137.651	1944	56805.49	99		10	23-Jun-13	735	56726.99	manua
513	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14909	-137.651	1943	56801.54	99		10	23-Jun-13	758	56726.99	i020
514	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1491	-137.651	1942	56809.06	99		10	23-Jun-13	814	56731.46	i020
515	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14912	-137.651	1941	56803.19	99		10	23-Jun-13	836	56725.7	i020
516	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14914	-137.651	1940	56801.77	99		10	23-Jun-13	853	56724.29	i020
517	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14914	-137.651	1940	56803.06	99		10	23-Jun-13	908	56725.63	i020
518	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14914	-137.651	1939	56807.34	99		10	23-Jun-13	919	56729.94	i020
519	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14916	-137.651	1939	56805.78	99		10	23-Jun-13	935	56728.13	i020
520	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14918	-137.651	1938	56808.69	99		10	23-Jun-13	950	56730.79	i020
521	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14919	-137.651	1938	56807.69	99		10	23-Jun-13	1004	56729.67	i020
522	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14921	-137.651	1937	56809.3	99		10	23-Jun-13	1019	56731.56	i020
523	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14923	-137.651	1937	56811.5	99		10	23-Jun-13	1033	56733.5	i020
524	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14925	-137.65	1936	56807.89	99		10	23-Jun-13	1045	56729.6	i020
525	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14926	-137.65	1936	56805.62	99		10	23-Jun-13	1103	56727.17	i020
526	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14928	-137.65	1935	56804.26	99		10	23-Jun-13	1131	56724.78	i020
527	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1493	-137.65	1934	56806.38	99		10	23-Jun-13	1145	56726.2	i020
528	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14931	-137.65	1933	56806.37	99		10	23-Jun-13	1203	56726.26	i020

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
529	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14933	-137.65	1933	56810.72	99		10	23-Jun-13	1219	56730.37	i020
530	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14932	-137.65	1933	56806.89	99		10	23-Jun-13	1231	56726.37	i020
531	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14932	-137.65	1933	56813.64	99		10	23-Jun-13	1250	56732.8	i020
532	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14934	-137.65	1932	56806.3	99		10	23-Jun-13	1307	56725.19	i020
533	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14935	-137.65	1932	56812.99	99		10	23-Jun-13	1323	56731.79	i020
534	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14937	-137.65	1932	56800.08	99		10	23-Jun-13	1338	56719.01	i020
535	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14938	-137.649	1932	56803.22	99		10	23-Jun-13	1406	56722.35	i020
536	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14939	-137.649	1932	56809.77	99		10	23-Jun-13	1418	56729.01	i020
537	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14939	-137.649	1932	56815.4	99		9	23-Jun-13	1454	56734.39	i020
538	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1494	-137.649	1931	56811.33	99		9	23-Jun-13	1514	56730.48	i020
539	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14943	-137.649	1931	56810.7	99		9	23-Jun-13	1531	56729.69	i020
540	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14945	-137.649	1930	56811.48	99		8	23-Jun-13	1601	56730.03	i020
541	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14946	-137.649	1929	56806.72	99		9	23-Jun-13	1632	56725.08	i020
542	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14948	-137.649	1929	56807.66	99		9	23-Jun-13	1644	56726.38	i020
543	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1495	-137.649	1930	56812.1	99		9	23-Jun-13	1659	56730.59	i020
544	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14951	-137.649	1929	56818.61	99		9	23-Jun-13	1714	56737.11	i020
545	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14952	-137.648	1929	56809.97	99		9	23-Jun-13	1727	56728.63	i020
546	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14953	-137.648	1929	56805.38	99		8	23-Jun-13	1747	56724.26	i020
547	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14954	-137.648	1929	56811.16	99		9	23-Jun-13	1804	56729.63	i020
548	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14958	-137.648	1928	56810.27	99		9	23-Jun-13	1825	56728.36	i020
549	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14958	-137.648	1928	56805.89	99		9	23-Jun-13	1901	56722.75	i020
550	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14959	-137.648	1928	56814	99		9	23-Jun-13	1928	56730.95	i020
551	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14961	-137.648	1927	56814.79	99		9	23-Jun-13	1958	56731.06	i020
552	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14963	-137.648	1926	56811.69	99		9	23-Jun-13	2014	56727.7	i020
553	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14963	-137.648	1927	56824.13	99		9	23-Jun-13	2028	56739.93	i020
554	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14964	-137.648	1927	56841.75	99		9	23-Jun-13	2044	56757.32	i020
555	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14965	-137.648	1926	56776.77	99		9	23-Jun-13	2105	56692.14	i020
556	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14967	-137.647	1926	56811.1	99		9	23-Jun-13	2123	56726.05	i020
557	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14968	-137.647	1927	56819.92	99		9	23-Jun-13	2137	56734.52	i020
558	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1497	-137.647	1926	56810.1	99		9	23-Jun-13	2200	56725.1	i020
559	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14972	-137.647	1926	56811.81	99		9	23-Jun-13	2218	56726.97	i020
560	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14972	-137.647	1926	56813.81	99		8	23-Jun-13	2233	56728.46	i020
561	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14973	-137.647	1927	56817.97	99		9	23-Jun-13	2249	56732.15	i020

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
562	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14976	-137.647	1926	56813.75	99	9	23-Jun-13	2306	56727.79	i020								
563	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14977	-137.647	1925	56828.61	99	8	23-Jun-13	2324	56742.32	i020								
564	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14978	-137.647	1925	56816.66	99	8	23-Jun-13	2339	56730.86	i020								
565	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14979	-137.647	1924	56810.91	99	8	23-Jun-13	2516	56725.06	i020								
566	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1498	-137.647	1924	56808.53	99	8	23-Jun-13	2531	56722.82	i020								
567	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14982	-137.646	1924	56808.77	99	8	23-Jun-13	2554	56723.25	i020								
568	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14983	-137.646	1924	56816.75	99	8	23-Jun-13	2618	56730.96	i020								
569	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14985	-137.646	1923	56815.69	99	8	23-Jun-13	2634	56729.53	i020								
570	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14986	-137.646	1922	56807.85	99	8	23-Jun-13	2652	56721.45	i020								
571	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14987	-137.646	1923	56798.03	99	8	23-Jun-13	2710	56711.5	i020								
572	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14988	-137.646	1923	56791.89	99	8	23-Jun-13	2734	56704.93	i020								
573	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14989	-137.646	1922	56823.18	99	8	23-Jun-13	2757	56735.83	i020								
574	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14991	-137.646	1922	56815.06	99	8	23-Jun-13	2821	56727.3	i020								
575	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14992	-137.646	1922	56811.13	99	8	23-Jun-13	2836	56723.54	i020								
576	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14994	-137.646	1921	56805.63	99	8	23-Jun-13	2858	56718.88	i020								
577	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14995	-137.646	1921	56810.15	99	8	23-Jun-13	2924	56724.14	i020								
578	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14998	-137.645	1921	56814.94	99	9	23-Jun-13	2948	56729.66	i020								
579	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.14998	-137.645	1921	56822.2	99	9	23-Jun-13	3008	56737.25	i020								
580	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15	-137.645	1921	56810.15	99	9	23-Jun-13	3028	56725.18	i020								
581	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15002	-137.645	1921	56824.13	99	9	23-Jun-13	3052	56738.77	i020								
582	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15002	-137.645	1921	56812.83	99	9	23-Jun-13	3155	56726.27	i020								
583	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15005	-137.645	1921	56835.53	99	9	23-Jun-13	3248	56748.56	i020								
584	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15005	-137.645	1921	56820.41	99	9	23-Jun-13	3308	56733.43	i020								
585	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15007	-137.645	1921	56821.21	99	9	23-Jun-13	3331	56734.87	i020								
586	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1501	-137.645	1919	56819.14	99	9	23-Jun-13	3411	56734.72	i020								
587	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15011	-137.644	1918	56816.53	99	9	23-Jun-13	3435	56732.57	i020								
588	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15013	-137.644	1917	56816.33	99	9	23-Jun-13	3458	56732.6	i020								
589	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15014	-137.644	1916	56821.03	99	9	23-Jun-13	3512	56737.19	i020								
590	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15015	-137.644	1914	56836.8	99	9	23-Jun-13	3539	56752.92	i020								
591	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15018	-137.644	1913	56826.21	99	9	23-Jun-13	3603	56742.6	i020								
592	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15019	-137.644	1911	56824.78	99	9	23-Jun-13	3620	56741.46	i020								
593	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1502	-137.644	1910	56824.01	99	9	23-Jun-13	3641	56740.6	i020								
594	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15021	-137.644	1908	56822.75	99	9	23-Jun-13	3703	56738.91	i020								

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
595	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15023	-137.644	1907	56824.55	99		9	23-Jun-13	3725	56740.5	i020
596	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15024	-137.644	1906	56824.05	99		9	23-Jun-13	3737	56740.1	i020
597	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15025	-137.643	1904	56820.47	99		9	23-Jun-13	3805	56736.72	i020
598	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15026	-137.643	1902	56825.56	99		9	23-Jun-13	3825	56742.1	i020
599	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15027	-137.643	1901	56816.92	99		9	23-Jun-13	3841	56733.86	i020
600	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15028	-137.643	1899	56818.64	99		9	23-Jun-13	3909	56736.79	i020
601	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15029	-137.643	1896	56828.41	99		9	23-Jun-13	3929	56747.56	i020
602	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15031	-137.643	1894	56816.69	99		9	23-Jun-13	3952	56736.91	i020
603	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15032	-137.643	1893	56813.96	99		9	23-Jun-13	4008	56734.58	i020
604	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15034	-137.643	1891	56813.34	99		9	23-Jun-13	4026	56734.11	i020
605	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15035	-137.643	1888	56804.25	99		9	23-Jun-13	4043	56725.24	i020
606	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15037	-137.643	1887	56816.06	99		9	23-Jun-13	4103	56737.12	i020
607	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15038	-137.643	1885	56834.21	99		9	23-Jun-13	4126	56755.16	i020
608	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15038	-137.643	1883	56850.38	99		9	23-Jun-13	4151	56770.89	i020
609	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1504	-137.642	1881	56822.01	99		9	23-Jun-13	4212	56742.09	i020
610	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15042	-137.642	1878	56807.71	99		9	23-Jun-13	4235	56727.44	i020
611	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15043	-137.642	1876	56804.75	99		9	23-Jun-13	4253	56724.21	i020
612	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15044	-137.642	1873	56820.08	99		9	23-Jun-13	4321	56739.9	i020
613	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15046	-137.642	1871	56815.42	99		9	23-Jun-13	4337	56735.61	i020
614	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15049	-137.642	1869	56815.76	99		9	23-Jun-13	4402	56736.56	i---
615	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15051	-137.642	1867	56813.42	99		9	23-Jun-13	4425	56734.91	i020
616	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15052	-137.642	1865	56809.17	99		9	23-Jun-13	4444	56731.14	i020
617	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15053	-137.642	1861	56802.16	99		9	23-Jun-13	4506	56724.76	i020
618	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15055	-137.642	1859	56805.61	99		9	23-Jun-13	4528	56728.37	i020
619	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15056	-137.642	1857	56808.86	99		9	23-Jun-13	4548	56731.49	i020
620	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15058	-137.641	1855	56810.83	99		9	23-Jun-13	4605	56733.3	i020
621	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15059	-137.641	1853	56811.58	99		9	23-Jun-13	4619	56734.08	i020
622	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1506	-137.641	1851	56814.11	99		9	23-Jun-13	4640	56736.83	i020
623	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15062	-137.641	1849	56816.63	99		9	23-Jun-13	4655	56739.28	i020
624	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15063	-137.641	1847	56813.91	99		9	23-Jun-13	4718	56737	i020
625	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15064	-137.641	1845	56816.88	99		9	23-Jun-13	4735	56740.01	i020
626	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15065	-137.641	1843	56810.33	99		9	23-Jun-13	4803	56733.37	i020
627	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15066	-137.641	1841	56808.16	99		9	23-Jun-13	4819	56731.23	i020

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
628	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15067	-137.641	1839	56810.04	99	9	23-Jun-13	4841	56733.13	i020
629	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15068	-137.641	1837	56812.92	99	9	23-Jun-13	4857	56735.85	i020
630	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1507	-137.641	1834	56819.16	99	9	23-Jun-13	4915	56742.4	i020
631	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15072	-137.64	1832	56809.94	99	9	23-Jun-13	4930	56733.43	i020
632	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15073	-137.64	1829	56813.61	99	9	23-Jun-13	4948	56737.18	i020
633	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15075	-137.64	1827	56811.51	99	9	23-Jun-13	5003	56735.09	i020
634	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15075	-137.64	1824	56816.46	99	9	23-Jun-13	5019	56740.06	i020
635	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15077	-137.64	1822	56815.18	99	9	23-Jun-13	5037	56738.35	i020
636	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15078	-137.64	1819	56809.14	99	9	23-Jun-13	5055	56731.83	i020
637	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15078	-137.64	1817	56813.35	99	9	23-Jun-13	5312	56733.86	i020
638	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1508	-137.64	1815	56823.22	99	9	23-Jun-13	5330	56743.31	i020
639	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15082	-137.64	1813	56823.14	99	9	23-Jun-13	5356	56742.83	i020
640	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15085	-137.64	1811	56816.96	99	9	23-Jun-13	5510	56734.99	i020
641	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15086	-137.64	1809	56817.06	99	9	23-Jun-13	5527	56735.06	i020
642	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15087	-137.639	1806	56833.59	99	9	23-Jun-13	5559	56753.43	i020
643	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15087	-137.639	1805	56829.56	99	9	23-Jun-13	5615	56749.53	i020
644	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15088	-137.639	1803	56827.92	99	9	23-Jun-13	5634	56748.23	i020
645	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15088	-137.639	1800	56822.14	99	9	23-Jun-13	5654	56742.39	i020
646	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1509	-137.639	1797	56815.98	99	9	23-Jun-13	5715	56735.77	i020
647	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15091	-137.639	1795	56814.53	99	9	23-Jun-13	5733	56734.32	i020
648	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15092	-137.639	1794	56822.36	99	9	23-Jun-13	5750	56742.28	i020
649	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15093	-137.639	1793	56807.28	99	9	23-Jun-13	5807	56727.39	i020
650	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15095	-137.639	1792	56830.25	99	9	23-Jun-13	5831	56750.9	i020
651	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15097	-137.639	1789	56822.73	99	9	23-Jun-13	5908	56743.4	i020
652	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15096	-137.639	1787	56805.53	99	9	23-Jun-13	5937	56726.31	i020
653	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15096	-137.639	1785	56807.85	99	9	23-Jun-13	5953	56728.58	i020
654	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15097	-137.639	1783	56816.47	99	9	23-Jun-13	10010	56737.1	i020
655	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.151	-137.638	1780	56816.02	99	9	23-Jun-13	10036	56736.49	i020
656	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15102	-137.638	1778	56813.26	99	9	23-Jun-13	10058	56733.57	i020
657	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15103	-137.638	1775	56816.22	99	9	23-Jun-13	10115	56736.36	i020
658	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15105	-137.638	1772	56814.39	99	9	23-Jun-13	10149	56734.5	i020
659	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15107	-137.638	1770	56812.54	99	9	23-Jun-13	10209	56732.6	i020
660	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15108	-137.638	1768	56814.44	99	9	23-Jun-13	10222	56734.45	i---

Read	Field	Date	Opera	Line	N	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
661	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15108	-137.638	1765	56805.72	99	9	23-Jun-13	10250	56726.37	i020									
662	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15111	-137.638	1765	56814.53	99	9	23-Jun-13	10311	56735.46	i020									
663	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15113	-137.638	1764	56811.74	99	9	23-Jun-13	10327	56732.74	i020									
664	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15112	-137.638	1763	56818.47	99	9	23-Jun-13	10350	56739.79	i020									
665	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15113	-137.638	1761	56809.66	99	9	23-Jun-13	10404	56731.21	i020									
666	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15114	-137.637	1759	56808.82	99	9	23-Jun-13	10421	56730.02	i020									
667	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15114	-137.637	1757	56807.39	99	9	23-Jun-13	10436	56728.58	i020									
668	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15115	-137.637	1755	56817.7	99	9	23-Jun-13	10457	56738.75	i020									
669	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15118	-137.637	1753	56811.44	99	9	23-Jun-13	10514	56732.42	i020									
670	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1512	-137.637	1751	56803.65	99	9	23-Jun-13	10529	56724.46	i020									
671	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15121	-137.637	1749	56812.52	99	9	23-Jun-13	10556	56732.86	i020									
672	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15121	-137.637	1748	56809.71	99	9	23-Jun-13	10613	56729.79	i020									
673	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15122	-137.637	1747	56808.01	99	9	23-Jun-13	10624	56727.98	i020									
674	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15124	-137.637	1744	56812.94	99	9	23-Jun-13	10648	56733.29	i020									
675	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15126	-137.637	1743	56815.25	99	9	23-Jun-13	10659	56735.74	i020									
676	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15127	-137.637	1741	56822.23	99	9	23-Jun-13	10716	56742.71	i020									
677	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15128	-137.636	1739	56812.45	99	9	23-Jun-13	10731	56732.87	i020									
678	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1513	-137.636	1738	56816.59	99	9	23-Jun-13	10748	56736.84	i020									
679	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1513	-137.636	1736	56811.81	99	9	23-Jun-13	10810	56731.53	i020									
680	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15131	-137.636	1734	56817.82	99	9	23-Jun-13	10823	56737.16	i020									
681	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15133	-137.636	1733	56816.54	99	9	23-Jun-13	10845	56735.39	i020									
682	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15136	-137.636	1731	56820.46	99	9	23-Jun-13	10912	56738.79	i020									
683	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15136	-137.636	1730	56811.38	99	9	23-Jun-13	10924	56729.76	i020									
684	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15137	-137.636	1727	56814.66	99	9	23-Jun-13	10943	56733.06	i020									
685	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15139	-137.636	1724	56816.13	99	9	23-Jun-13	11006	56733.96	i020									
686	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1514	-137.636	1722	56813.55	99	9	23-Jun-13	11020	56731.22	i020									
687	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15141	-137.636	1721	56822.9	99	9	23-Jun-13	11034	56740.41	i020									
688	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15143	-137.635	1719	56817.75	99	9	23-Jun-13	11054	56735.14	i020									
689	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15144	-137.635	1718	56815.37	99	9	23-Jun-13	11105	56732.71	i020									
690	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15146	-137.635	1715	56809.95	99	9	23-Jun-13	11130	56726.94	i020									
691	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15147	-137.635	1713	56822.74	99	9	23-Jun-13	11147	56739.37	i020									
692	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15149	-137.635	1711	56813.78	99	9	23-Jun-13	11211	56729.78	i020									
693	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15149	-137.635	1709	56820.58	99	9	23-Jun-13	11225	56735.86	i020									

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
694	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15152	-137.635	1707	56819.94	99	9	23-Jun-13	11245	56734.06	i020
695	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15154	-137.635	1705	56818.68	99	8	23-Jun-13	11258	56732.09	i020
696	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15155	-137.635	1703	56826.04	99	9	23-Jun-13	11318	56738.41	i020
697	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15156	-137.634	1701	56822.4	99	9	23-Jun-13	11337	56734.22	i020
698	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15157	-137.634	1699	56824.35	99	9	23-Jun-13	11356	56736.06	i020
699	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1516	-137.634	1696	56818.85	99	9	23-Jun-13	11500	56731	i020
700	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15162	-137.634	1693	56819.19	99	9	23-Jun-13	11528	56731.7	i020
701	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15163	-137.634	1691	56820.22	99	9	23-Jun-13	11548	56732.36	i020
702	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15164	-137.634	1689	56824.06	99	9	23-Jun-13	11607	56735.42	i020
703	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15165	-137.634	1687	56821.08	99	9	23-Jun-13	11621	56732.01	i020
704	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15166	-137.634	1685	56822.95	99	9	23-Jun-13	11637	56733.95	i020
705	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15168	-137.634	1683	56824.88	99	9	23-Jun-13	11711	56735.13	i020
706	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15169	-137.634	1681	56823.06	99	9	23-Jun-13	11726	56732.68	i020
707	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1517	-137.634	1677	56823.99	99	9	23-Jun-13	11747	56732.29	i020
708	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15171	-137.633	1676	56826.39	99	9	23-Jun-13	11800	56733.92	i020
709	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15173	-137.633	1673	56823.16	99	9	23-Jun-13	11813	56730.05	i020
710	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15174	-137.633	1672	56831.41	99	9	23-Jun-13	11831	56737.71	i020
711	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15175	-137.633	1670	56829.33	99	9	23-Jun-13	11847	56735.52	i020
712	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15177	-137.633	1667	56829.78	99	9	23-Jun-13	11903	56736.25	i020
713	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15178	-137.633	1664	56827.61	99	9	23-Jun-13	11924	56734.47	i020
714	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15179	-137.633	1663	56823.11	99	9	23-Jun-13	11943	56730	i020
715	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1518	-137.633	1661	56827.01	99	10	23-Jun-13	11959	56733.23	i020
716	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15182	-137.633	1658	56827.12	99	10	23-Jun-13	12022	56732.81	i---
717	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15184	-137.633	1656	56830.68	59	10	23-Jun-13	12041	56736.1	i020
718	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15184	-137.633	1655	56827.25	99	10	23-Jun-13	12051	56732.46	i020
719	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15186	-137.632	1652	56823.52	99	10	23-Jun-13	12107	56728.29	i020
720	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15187	-137.632	1650	56827.21	99	9	23-Jun-13	12121	56731.44	i020
721	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15188	-137.632	1648	56828.89	99	10	23-Jun-13	12138	56732.42	i020
722	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15189	-137.632	1645	56829.67	99	10	23-Jun-13	12203	56731.99	i020
723	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15193	-137.632	1641	56832.46	99	10	23-Jun-13	12220	56734.31	i020
724	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15195	-137.632	1638	56825.44	99	10	23-Jun-13	12240	56726.95	i020
725	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15197	-137.632	1637	56834.17	99	10	23-Jun-13	12256	56735.28	i020
726	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15198	-137.632	1636	56832.05	99	10	23-Jun-13	12309	56732.85	i020

Read	Field	Date	Opera	Line	Nr	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
727	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15199	-137.632	1634	56832.43	99	10	23-Jun-13	12325	56732.9	i020								
728	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.152	-137.632	1631	56833.65	99	10	23-Jun-13	12336	56733.89	i020								
729	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15202	-137.632	1629	56832	99	10	23-Jun-13	12350	56732.03	i020								
730	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15203	-137.631	1627	56831.57	99	10	23-Jun-13	12404	56731.48	i020								
731	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15205	-137.631	1626	56832.82	99	10	23-Jun-13	12417	56732.7	i020								
732	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15205	-137.631	1625	56831.05	99	10	23-Jun-13	12438	56730.9	i020								
733	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15206	-137.631	1623	56830.85	99	10	23-Jun-13	12453	56730.46	i020								
734	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15208	-137.631	1622	56828.35	99	10	23-Jun-13	12510	56727.68	i020								
735	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1521	-137.631	1620	56831.23	99	10	23-Jun-13	12532	56730.46	i020								
736	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15211	-137.631	1619	56834.15	99	10	23-Jun-13	12547	56733.45	i020								
737	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1521	-137.631	1617	56831.94	99	8	23-Jun-13	12604	56731.39	i020								
738	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15212	-137.631	1617	56836.05	99	10	23-Jun-13	12622	56735.95	i---								
739	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15215	-137.631	1616	56833.29	99	10	23-Jun-13	12637	56732.87	i020								
740	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15217	-137.631	1614	56835.58	99	10	23-Jun-13	12657	56734.04	i020								
741	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15218	-137.631	1613	56836.41	99	10	23-Jun-13	12721	56732.95	i020								
742	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15219	-137.63	1611	56837.47	99	10	23-Jun-13	12738	56732.22	i020								
743	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1522	-137.63	1610	56841.15	99	10	23-Jun-13	12757	56734.25	i020								
744	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15221	-137.63	1608	56838.78	99	10	23-Jun-13	12814	56732.25	i020								
745	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15222	-137.63	1606	56840.59	99	10	23-Jun-13	12829	56734.57	i020								
746	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15224	-137.63	1605	56842.44	99	10	23-Jun-13	12844	56736.46	i020								
747	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15224	-137.63	1603	56841.99	99	10	23-Jun-13	12906	56736.43	i020								
748	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15226	-137.63	1602	56837.94	99	9	23-Jun-13	12917	56732.85	i020								
749	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15228	-137.63	1601	56842.07	99	10	23-Jun-13	12942	56735.62	i---								
750	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1523	-137.63	1598	56838.03	99	10	23-Jun-13	13012	56728.52	i020								
751	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15231	-137.63	1598	56840.59	99	10	23-Jun-13	13037	56729.3	i020								
752	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15233	-137.629	1597	56844.11	99	10	23-Jun-13	13052	56732.47	i020								
753	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15235	-137.629	1596	56840.07	99	10	23-Jun-13	13110	56728.51	i020								
754	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15236	-137.629	1595	56846.32	99	10	23-Jun-13	13126	56734.99	i020								
755	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15237	-137.629	1595	56843.95	99	10	23-Jun-13	13154	56731.5	i020								
756	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15238	-137.629	1595	56845.9	99	10	23-Jun-13	13208	56732.07	i020								
757	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.1524	-137.629	1594	56847.91	99	10	23-Jun-13	13225	56731.73	i020								
758	22-Jun-13	BP	2	Mag2.txt	Base2.txt	61.15241	-137.629	1594	56850.63	99	10	23-Jun-13	13238	56732.39	i020								
759	22-Jun-13	BP	2	Mag2.txt	None	61.15242	-137.629	1600	56836.64	99	6	23-Jun-13	20127										

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
760	22-Jun-13	BP	2	Mag2.txt	None	61.15242	-137.629	1598	56838	99		6	23-Jun-13	20153		
761	22-Jun-13	BP	2	Mag2.txt	None	61.15245	-137.629	1596	56837.44	99		6	23-Jun-13	20204		
762	22-Jun-13	BP	2	Mag2.txt	None	61.15246	-137.629	1596	56834.56	99		6	23-Jun-13	20216		
763	22-Jun-13	BP	2	Mag2.txt	None	61.15248	-137.628	1596	56834.35	99		6	23-Jun-13	20229		
764	22-Jun-13	BP	2	Mag2.txt	None	61.1525	-137.628	1595	56832.52	99		6	23-Jun-13	20242		
765	22-Jun-13	BP	2	Mag2.txt	None	61.1525	-137.628	1596	56833.1	99		6	23-Jun-13	20304		
766	22-Jun-13	BP	2	Mag2.txt	None	61.15252	-137.628	1595	56835.59	99		6	23-Jun-13	20319		
767	22-Jun-13	BP	2	Mag2.txt	None	61.15253	-137.628	1595	56831.15	99		6	23-Jun-13	20332		
768	22-Jun-13	BP	2	Mag2.txt	None	61.15254	-137.628	1594	56829	99		6	23-Jun-13	20347		
769	22-Jun-13	BP	2	Mag2.txt	None	61.15255	-137.628	1594	56824.12	99		6	23-Jun-13	20359		
770	22-Jun-13	BP	2	Mag2.txt	None	61.15257	-137.628	1594	56823.14	99		6	23-Jun-13	20414		
771	22-Jun-13	BP	2	Mag2.txt	None	61.15259	-137.628	1595	56823.12	99		6	23-Jun-13	20427		
772	22-Jun-13	BP	2	Mag2.txt	None	61.1526	-137.628	1595	56822.44	99		6	23-Jun-13	20447		
773	22-Jun-13	BP	2	Mag2.txt	None	61.15261	-137.628	1596	56820.9	99		6	23-Jun-13	20458		
774	22-Jun-13	BP	2	Mag2.txt	None	61.15261	-137.628	1594	56818.75	99		7	23-Jun-13	20517		
775	22-Jun-13	BP	2	Mag2.txt	None	61.15262	-137.627	1594	56820.76	99		7	23-Jun-13	20535		
776	22-Jun-13	BP	2	Mag2.txt	None	61.15264	-137.627	1593	56824.66	99		7	23-Jun-13	20550		
777	22-Jun-13	BP	2	Mag2.txt	None	61.15266	-137.627	1593	56819.72	99		7	23-Jun-13	20603		
778	22-Jun-13	BP	2	Mag2.txt	None	61.15267	-137.627	1593	56820.71	99		6	23-Jun-13	20615		
779	22-Jun-13	BP	2	Mag2.txt	None	61.15268	-137.627	1593	56822.86	99		7	23-Jun-13	20630		
780	22-Jun-13	BP	2	Mag2.txt	None	61.1527	-137.627	1592	56824.4	99		7	23-Jun-13	20649		
781	22-Jun-13	BP	2	Mag2.txt	None	61.15271	-137.627	1592	56821.39	99		8	23-Jun-13	20702		
782	22-Jun-13	BP	2	Mag2.txt	None	61.15273	-137.627	1592	56821.19	99		8	23-Jun-13	20723		
783	22-Jun-13	BP	2	Mag2.txt	None	61.15273	-137.627	1593	56825.37	99		8	23-Jun-13	20739		
784	22-Jun-13	BP	2	Mag2.txt	None	61.15275	-137.627	1593	56834.87	99		8	23-Jun-13	20757		
785	22-Jun-13	BP	2	Mag2.txt	None	61.15277	-137.627	1593	56828.73	99		8	23-Jun-13	20811		
786	22-Jun-13	BP	2	Mag2.txt	None	61.15276	-137.626	1594	56830.06	99		8	23-Jun-13	20823		
787	22-Jun-13	BP	2	Mag2.txt	None	61.15279	-137.626	1595	56829.51	99		8	23-Jun-13	20838		
788	22-Jun-13	BP	2	Mag2.txt	None	61.15281	-137.626	1595	56829.32	99		8	23-Jun-13	20850		
789	22-Jun-13	BP	2	Mag2.txt	None	61.15282	-137.626	1596	56833.94	99		8	23-Jun-13	20918		
790	22-Jun-13	BP	2	Mag2.txt	None	61.15283	-137.626	1597	56839.16	99		8	23-Jun-13	20941		
791	22-Jun-13	BP	2	Mag2.txt	None	61.15285	-137.626	1598	56839.47	99		8	23-Jun-13	20954		
792	22-Jun-13	BP	2	Mag2.txt	None	61.15287	-137.626	1598	56838.53	99		8	23-Jun-13	21014		

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
793	22-Jun-13	BP	2	Mag2.txt	None	61.15288	-137.626	1599	56839.98	99		8	23-Jun-13	21032		
794	22-Jun-13	BP	2	Mag2.txt	None	61.15288	-137.626	1600	56846.68	99		8	23-Jun-13	21047		
795	22-Jun-13	BP	2	Mag2.txt	None	61.15289	-137.626	1601	56851.26	99		8	23-Jun-13	21102		
796	22-Jun-13	BP	2	Mag2.txt	None	61.1529	-137.626	1602	56853.3	99		8	23-Jun-13	21119		
797	22-Jun-13	BP	2	Mag2.txt	None	61.15292	-137.625	1604	56856.71	99		8	23-Jun-13	21135		
798	22-Jun-13	BP	2	Mag2.txt	None	61.15294	-137.625	1604	56860.37	99		8	23-Jun-13	21147		
799	22-Jun-13	BP	2	Mag2.txt	None	61.15295	-137.625	1605	56858.37	99		8	23-Jun-13	21205		
800	22-Jun-13	BP	2	Mag2.txt	None	61.15297	-137.625	1605	56864.47	99		8	23-Jun-13	21219		
801	22-Jun-13	BP	2	Mag2.txt	None	61.15296	-137.625	1606	56861.77	99		7	23-Jun-13	21233		
802	22-Jun-13	BP	2	Mag2.txt	None	61.153	-137.625	1608	56867.82	99		8	23-Jun-13	21258		
803	22-Jun-13	BP	2	Mag2.txt	None	61.15299	-137.625	1611	56870.22	99		8	23-Jun-13	21316		
804	22-Jun-13	BP	2	Mag2.txt	None	61.15299	-137.625	1612	56874.13	99		8	23-Jun-13	21339		
805	22-Jun-13	BP	2	Mag2.txt	None	61.153	-137.625	1615	56882.22	99		8	23-Jun-13	21415		
806	22-Jun-13	BP	2	Mag2.txt	None	61.15301	-137.625	1616	56885.4	99		8	23-Jun-13	21434		
807	22-Jun-13	BP	2	Mag2.txt	None	61.15302	-137.625	1619	56894.02	99		9	23-Jun-13	21458		
808	22-Jun-13	BP	2	Mag2.txt	None	61.15303	-137.624	1620	56899.26	99		9	23-Jun-13	21515		
809	22-Jun-13	BP	2	Mag2.txt	None	61.15306	-137.624	1621	56904.57	99		9	23-Jun-13	21532		
810	22-Jun-13	BP	2	Mag2.txt	None	61.15308	-137.624	1621	56908.09	99		9	23-Jun-13	21547		
811	22-Jun-13	BP	2	Mag2.txt	None	61.15309	-137.624	1622	56911.18	99		9	23-Jun-13	21559		
812	22-Jun-13	BP	2	Mag2.txt	None	61.1531	-137.624	1622	56908.55	99		9	23-Jun-13	21612		
813	22-Jun-13	BP	2	Mag2.txt	None	61.15311	-137.624	1623	56907.94	99		8	23-Jun-13	21626		
814	22-Jun-13	BP	2	Mag2.txt	None	61.15311	-137.624	1624	56915.51	99		9	23-Jun-13	21641		
815	22-Jun-13	BP	2	Mag2.txt	None	61.15313	-137.624	1625	56916.14	99		9	23-Jun-13	21653		
816	22-Jun-13	BP	2	Mag2.txt	None	61.15315	-137.624	1625	56918.52	99		9	23-Jun-13	21713		
817	22-Jun-13	BP	2	Mag2.txt	None	61.15317	-137.624	1626	56918.32	99		8	23-Jun-13	21734		
818	22-Jun-13	BP	2	Mag2.txt	None	61.15319	-137.623	1627	56920.63	99		8	23-Jun-13	21750		
819	22-Jun-13	BP	2	Mag2.txt	None	61.1532	-137.623	1628	56919.65	99		8	23-Jun-13	21807		
820	22-Jun-13	BP	2	Mag2.txt	None	61.1532	-137.623	1628	56920.24	99		8	23-Jun-13	21819		
821	22-Jun-13	BP	2	Mag2.txt	None	61.15321	-137.623	1629	56917.02	99		8	23-Jun-13	21831		
822	22-Jun-13	BP	2	Mag2.txt	None	61.15324	-137.623	1629	56919.25	99		8	23-Jun-13	21850		
823	22-Jun-13	BP	2	Mag2.txt	None	61.15325	-137.623	1631	56918.82	99		8	23-Jun-13	21905		
824	22-Jun-13	BP	2	Mag2.txt	None	61.15326	-137.623	1632	56919.04	99		8	23-Jun-13	21921		
825	22-Jun-13	BP	2	Mag2.txt	None	61.15328	-137.623	1633	56921.32	99		8	23-Jun-13	21941		

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
826	22-Jun-13	BP	2	Mag2.txt	None	61.15329	-137.623	1635	56918.21	99		8	23-Jun-13	22000		
827	22-Jun-13	BP	2	Mag2.txt	None	61.15331	-137.623	1636	56918.32	99		8	23-Jun-13	22014		
828	22-Jun-13	BP	2	Mag2.txt	None	61.15332	-137.623	1637	56918.74	99		8	23-Jun-13	22048		
829	22-Jun-13	BP	2	Mag2.txt	None	61.15332	-137.622	1637	56919.66	99		8	23-Jun-13	22102		
830	22-Jun-13	BP	2	Mag2.txt	None	61.15333	-137.622	1637	56917.07	99		8	23-Jun-13	22116		
831	22-Jun-13	BP	2	Mag2.txt	None	61.15334	-137.622	1637	56913.81	99		8	23-Jun-13	22127		
832	22-Jun-13	BP	2	Mag2.txt	None	61.15337	-137.622	1637	56913.39	99		8	23-Jun-13	22140		
833	22-Jun-13	BP	2	Mag2.txt	None	61.15338	-137.622	1637	56910.82	99		7	23-Jun-13	22153		
834	22-Jun-13	BP	2	Mag2.txt	None	61.15339	-137.622	1638	56913.42	99		8	23-Jun-13	22206		
835	22-Jun-13	BP	2	Mag2.txt	None	61.15341	-137.622	1638	56911.92	99		8	23-Jun-13	22221		
836	22-Jun-13	BP	2	Mag2.txt	None	61.15342	-137.622	1638	56910.44	99		8	23-Jun-13	22234		
837	22-Jun-13	BP	2	Mag2.txt	None	61.15343	-137.622	1639	56908.55	99		8	23-Jun-13	22247		
838	22-Jun-13	BP	2	Mag2.txt	None	61.15343	-137.622	1639	56914.36	99		8	23-Jun-13	22301		
839	22-Jun-13	BP	2	Mag2.txt	None	61.15345	-137.622	1639	56905.68	99		8	23-Jun-13	22321		
840	22-Jun-13	BP	2	Mag2.txt	None	61.15346	-137.622	1640	56905.37	99		8	23-Jun-13	22343		
841	22-Jun-13	BP	2	Mag2.txt	None	61.15349	-137.621	1640	56906.56	99		8	23-Jun-13	22404		
842	22-Jun-13	BP	2	Mag2.txt	None	61.1535	-137.621	1641	56909.13	99		8	23-Jun-13	22420		
843	22-Jun-13	BP	2	Mag2.txt	None	61.1535	-137.621	1643	56915.48	99		8	23-Jun-13	22443		
844	22-Jun-13	BP	2	Mag2.txt	None	61.15351	-137.621	1644	56913.09	99		8	23-Jun-13	22504		
845	22-Jun-13	BP	2	Mag2.txt	None	61.15355	-137.621	1645	56914.13	99		8	23-Jun-13	22527		
846	22-Jun-13	BP	2	Mag2.txt	None	61.15356	-137.621	1645	56911.25	99		8	23-Jun-13	22539		
847	22-Jun-13	BP	2	Mag2.txt	None	61.15356	-137.621	1645	56914.52	99		8	23-Jun-13	22552		
848	22-Jun-13	BP	2	Mag2.txt	None	61.15356	-137.621	1646	56911.07	99		8	23-Jun-13	22613		
849	22-Jun-13	BP	2	Mag2.txt	None	61.15358	-137.621	1646	56914.79	99		7	23-Jun-13	22634		
850	22-Jun-13	BP	2	Mag2.txt	None	61.15359	-137.621	1647	56912.26	99		7	23-Jun-13	22647		
851	22-Jun-13	BP	2	Mag2.txt	None	61.15359	-137.621	1648	56908.98	99		7	23-Jun-13	22702		
852	22-Jun-13	BP	2	Mag2.txt	None	61.15365	-137.62	1648	56913.73	99		7	23-Jun-13	22734		
853	22-Jun-13	BP	2	Mag2.txt	None	61.15365	-137.62	1649	56916.99	99		7	23-Jun-13	22753		
854	22-Jun-13	BP	2	Mag2.txt	None	61.15365	-137.62	1650	56917.32	99		7	23-Jun-13	22811		
855	22-Jun-13	BP	2	Mag2.txt	None	61.15366	-137.62	1650	56900.49	99		7	23-Jun-13	22827		
856	22-Jun-13	BP	2	Mag2.txt	None	61.15366	-137.62	1651	56901.04	99		7	23-Jun-13	22839		
857	22-Jun-13	BP	2	Mag2.txt	None	61.15369	-137.62	1651	56888.41	99		7	23-Jun-13	22855		
858	22-Jun-13	BP	2	Mag2.txt	None	61.15368	-137.62	1652	56903.21	99		7	23-Jun-13	22909		

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected Interp
859	22-Jun-13	BP	2	Mag2.txt	None	61.15371	-137.62	1652	56896.43	99	7	23-Jun-13	22926	
860	22-Jun-13	BP	2	Mag2.txt	None	61.15371	-137.62	1652	56895.04	99	7	23-Jun-13	22940	
861	22-Jun-13	BP	2	Mag2.txt	None	61.15373	-137.62	1652	56896.64	99	7	23-Jun-13	22958	
862	22-Jun-13	BP	2	Mag2.txt	None	61.15374	-137.62	1652	56905.38	99	7	23-Jun-13	23015	
863	22-Jun-13	BP	2	Mag2.txt	None	61.15376	-137.619	1652	56888.58	99	7	23-Jun-13	23035	
864	22-Jun-13	BP	2	Mag2.txt	None	61.15379	-137.619	1652	56888.82	99	7	23-Jun-13	23058	
865	22-Jun-13	BP	2	Mag2.txt	None	61.15378	-137.619	1652	56886.29	99	7	23-Jun-13	23109	
866	22-Jun-13	BP	2	Mag2.txt	None	61.1538	-137.619	1652	56890.58	99	7	23-Jun-13	23131	
867	22-Jun-13	BP	2	Mag2.txt	None	61.1538	-137.619	1652	56887.97	99	7	23-Jun-13	23145	
868	22-Jun-13	BP	2	Mag2.txt	None	61.15383	-137.619	1652	56883.07	99	7	23-Jun-13	23158	
869	22-Jun-13	BP	2	Mag2.txt	None	61.15385	-137.619	1651	56868.99	99	7	23-Jun-13	23212	
870	22-Jun-13	BP	2	Mag2.txt	None	61.15385	-137.619	1651	56870.92	99	7	23-Jun-13	23224	
871	22-Jun-13	BP	2	Mag2.txt	None	61.15386	-137.619	1651	56870.47	99	7	23-Jun-13	23235	
872	22-Jun-13	BP	2	Mag2.txt	None	61.15388	-137.619	1649	56857.99	99	7	23-Jun-13	23252	
873	22-Jun-13	BP	2	Mag2.txt	None	61.15389	-137.619	1648	56875.97	99	7	23-Jun-13	23307	
874	22-Jun-13	BP	2	Mag2.txt	None	61.1539	-137.619	1647	56864.37	99	7	23-Jun-13	23454	
875	22-Jun-13	BP	2	Mag2.txt	None	61.15393	-137.618	1646	56858.92	99	7	23-Jun-13	23534	
876	22-Jun-13	BP	2	Mag2.txt	None	61.15394	-137.618	1646	56855.01	99	7	23-Jun-13	23559	
877	22-Jun-13	BP	2	Mag2.txt	None	61.15395	-137.618	1645	56856.68	99	7	23-Jun-13	23609	
878	22-Jun-13	BP	2	Mag2.txt	None	61.15396	-137.618	1644	56864.85	99	7	23-Jun-13	23624	
879	22-Jun-13	BP	2	Mag2.txt	None	61.15398	-137.618	1643	56883.56	99	7	23-Jun-13	23642	
880	22-Jun-13	BP	2	Mag2.txt	None	61.154	-137.618	1642	56904.48	99	7	23-Jun-13	23701	
881	22-Jun-13	BP	2	Mag2.txt	None	61.15402	-137.618	1641	56832.12	99	7	23-Jun-13	23713	
882	22-Jun-13	BP	2	Mag2.txt	None	61.15402	-137.618	1641	56826.56	99	7	23-Jun-13	23727	
883	22-Jun-13	BP	2	Mag2.txt	None	61.15403	-137.618	1640	56825.98	99	7	23-Jun-13	23742	
884	22-Jun-13	BP	2	Mag2.txt	None	61.15404	-137.618	1638	56821.7	99	7	23-Jun-13	23801	
885	22-Jun-13	BP	2	Mag2.txt	None	61.15406	-137.618	1636	56813.65	99	7	23-Jun-13	23824	
886	22-Jun-13	BP	2	Mag2.txt	None	61.15407	-137.618	1635	56830.52	99	7	23-Jun-13	23844	
887	22-Jun-13	BP	2	Mag2.txt	None	61.15409	-137.617	1635	56839.66	99	7	23-Jun-13	23856	
888	22-Jun-13	BP	2	Mag2.txt	None	61.1541	-137.617	1635	56844.85	99	7	23-Jun-13	23912	
889	22-Jun-13	BP	2	Mag2.txt	None	61.15412	-137.617	1634	56845.51	99	8	23-Jun-13	23925	
890	22-Jun-13	BP	2	Mag2.txt	None	61.15414	-137.617	1633	56855.09	99	8	23-Jun-13	23939	
891	22-Jun-13	BP	2	Mag2.txt	None	61.15415	-137.617	1632	56854.29	99	8	23-Jun-13	23952	

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892	22-Jun-13	BP	2	Mag2.txt	None	61.15416	-137.617	1632	56853.85	99	8	23-Jun-13	24006		
893	22-Jun-13	BP	2	Mag2.txt	None	61.15417	-137.617	1631	56854.44	99	9	23-Jun-13	24020		
894	22-Jun-13	BP	2	Mag2.txt	None	61.15417	-137.617	1631	56861.05	99	8	23-Jun-13	24031		
895	22-Jun-13	BP	2	Mag2.txt	None	61.15418	-137.617	1631	56855.19	99	9	23-Jun-13	24043		
896	22-Jun-13	BP	2	Mag2.txt	None	61.15418	-137.617	1630	56846.54	99	9	23-Jun-13	24051		
897	22-Jun-13	BP	2	Mag2.txt	None	61.15418	-137.617	1630	56842.96	99	9	23-Jun-13	24107		
898	22-Jun-13	BP	2	Mag2.txt	None	61.15419	-137.616	1629	56843.71	99	9	23-Jun-13	24130		
899	22-Jun-13	BP	2	Mag2.txt	None	61.15421	-137.616	1627	56832.3	99	9	23-Jun-13	24147		
900	22-Jun-13	BP	2	Mag2.txt	None	61.15422	-137.616	1627	56835.98	99	9	23-Jun-13	24158		
901	22-Jun-13	BP	2	Mag2.txt	None	61.15423	-137.616	1626	56834.37	99	9	23-Jun-13	24210		
902	22-Jun-13	BP	2	Mag2.txt	None	61.15423	-137.616	1625	56830.32	99	9	23-Jun-13	24227		
903	22-Jun-13	BP	2	Mag2.txt	None	61.15425	-137.616	1622	56831.95	99	9	23-Jun-13	24255		
904	22-Jun-13	BP	2	Mag2.txt	None	61.15428	-137.616	1620	56832.97	99	9	23-Jun-13	24320		
905	22-Jun-13	BP	2	Mag2.txt	None	61.1543	-137.616	1620	56844	99	9	23-Jun-13	24351		
906	22-Jun-13	BP	2	Mag2.txt	None	61.15432	-137.616	1618	56831.75	99	9	23-Jun-13	24412		
907	22-Jun-13	BP	2	Mag2.txt	None	61.15434	-137.616	1616	56836.5	99	9	23-Jun-13	24425		
908	22-Jun-13	BP	2	Mag2.txt	None	61.15434	-137.616	1616	56847.66	99	9	23-Jun-13	24440		
909	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15386	-137.615	1614	56734.2	79	10	23-Jun-13	190630	56710.53	i060
910	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15385	-137.616	1616	56739.03	99	10	23-Jun-13	190705	56715.43	i060
911	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15386	-137.616	1617	56733.94	99	10	23-Jun-13	190734	56710.57	i060
912	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15385	-137.616	1618	56730.91	99	10	23-Jun-13	190753	56707.68	i060
913	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15385	-137.616	1619	56741.18	99	10	23-Jun-13	190820	56718.11	i060
914	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15382	-137.616	1620	56734.03	99	10	23-Jun-13	190840	56711.05	i060
915	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15382	-137.616	1621	56771.85	99	10	23-Jun-13	190911	56748.84	i060
916	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1538	-137.616	1624	56766.07	99	10	23-Jun-13	190948	56742.49	i060
917	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15378	-137.616	1626	56728.46	99	10	23-Jun-13	191011	56704.78	i060
918	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15378	-137.616	1628	56734.58	99	10	23-Jun-13	191027	56711.09	i060
919	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15378	-137.616	1628	56686.57	99	10	23-Jun-13	191048	56663.33	i060
920	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15375	-137.616	1629	56684.31	99	10	23-Jun-13	191105	56661.32	i060
921	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15374	-137.617	1631	56698.11	99	10	23-Jun-13	191120	56675.53	i060
922	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15373	-137.617	1632	56710.49	99	10	23-Jun-13	191141	56688.49	i060
923	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15371	-137.617	1634	56731.06	99	10	23-Jun-13	191212	56709.71	i060
924	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15371	-137.617	1634	56726.53	99	10	23-Jun-13	191233	56705.35	i060

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925	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15369	-137.617	1634	56724.66	99		10	23-Jun-13	191302	56703.72	i---
926	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15368	-137.617	1634	56721.12	99		10	23-Jun-13	191332	56700.81	i060
927	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15366	-137.617	1635	56721.62	99		10	23-Jun-13	191430	56702.7	i060
928	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15366	-137.617	1636	56723.48	99		10	23-Jun-13	191446	56704.99	i060
929	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15365	-137.617	1637	56720.85	99		10	23-Jun-13	191500	56702.74	i060
930	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15361	-137.617	1637	56716.63	99		10	23-Jun-13	191521	56698.75	i060
931	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1536	-137.617	1638	56718.47	99		10	23-Jun-13	191538	56700.76	i060
932	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15359	-137.618	1639	56718.33	99		10	23-Jun-13	191613	56700.96	i060
933	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15357	-137.618	1641	56709.15	99		10	23-Jun-13	191639	56692.03	i060
934	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15356	-137.618	1642	56722.2	99		10	23-Jun-13	191655	56705.24	i060
935	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15356	-137.618	1643	56712.08	99		10	23-Jun-13	191711	56695.17	i060
936	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15355	-137.618	1645	56715.64	99		10	23-Jun-13	191728	56698.7	i060
937	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15352	-137.618	1647	56705.69	99		10	23-Jun-13	191749	56688.71	i060
938	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15351	-137.618	1648	56689.45	99		10	23-Jun-13	191808	56672.65	i060
939	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15349	-137.618	1650	56780.98	99		10	23-Jun-13	191826	56764.81	i060
940	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15348	-137.618	1652	56748.11	99		10	23-Jun-13	191846	56732.63	i060
941	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15346	-137.618	1653	56771.88	99		10	23-Jun-13	191912	56757.24	i060
942	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15344	-137.618	1654	56739.18	99		10	23-Jun-13	191928	56724.99	i060
943	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15343	-137.619	1654	56727.55	99		10	23-Jun-13	191948	56713.92	i060
944	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15342	-137.619	1656	56730.36	99		10	23-Jun-13	192007	56717.13	i060
945	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1534	-137.619	1656	56724.96	99		10	23-Jun-13	192044	56711.83	i060
946	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15339	-137.619	1657	56730.43	99		10	23-Jun-13	192100	56717.34	i060
947	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15337	-137.619	1658	56722.2	99		10	23-Jun-13	192123	56708.82	i060
948	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15337	-137.619	1659	56724.1	99		10	23-Jun-13	192145	56710.4	i060
949	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15336	-137.619	1659	56700.65	99		10	23-Jun-13	192208	56686.66	i060
950	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15335	-137.619	1660	56727.52	99		10	23-Jun-13	192231	56713.37	i060
951	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15334	-137.619	1660	56707.38	99		10	23-Jun-13	192255	56693.06	i060
952	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15332	-137.619	1660	56714.19	99		10	23-Jun-13	192317	56700.16	i060
953	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1533	-137.62	1660	56710.97	99		10	23-Jun-13	192411	56698.2	i060
954	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15329	-137.62	1660	56734.07	99		10	23-Jun-13	192428	56721.71	i060
955	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15328	-137.62	1660	56749.52	99		10	23-Jun-13	192449	56737.67	i060
956	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15327	-137.62	1660	56701.26	99		10	23-Jun-13	192501	56689.71	i060
957	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15326	-137.62	1660	56695.27	99		10	23-Jun-13	192530	56683.52	i060

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958	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15325	-137.62	1660	56695.24	99	10	23-Jun-13	192553	56683.31	i060
959	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15324	-137.62	1660	56678.29	99	10	23-Jun-13	192609	56666.31	i060
960	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15321	-137.62	1659	56686.23	99	10	23-Jun-13	192626	56674.3	i060
961	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15319	-137.62	1659	56715.65	99	10	23-Jun-13	192643	56703.77	i060
962	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15319	-137.62	1659	56726.23	99	10	23-Jun-13	192656	56714.39	i060
963	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15318	-137.62	1658	56730.77	99	10	23-Jun-13	192720	56718.85	i060
964	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15316	-137.62	1659	56720.5	99	10	23-Jun-13	192745	56708.44	i060
965	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15315	-137.621	1659	56715.66	99	10	23-Jun-13	192813	56703.58	i060
966	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15315	-137.621	1659	56716.38	99	10	23-Jun-13	192833	56704.43	i060
967	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1531	-137.621	1659	56717.98	99	10	23-Jun-13	192905	56706.21	i060
968	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15308	-137.621	1658	56717.37	99	10	23-Jun-13	192916	56705.57	i060
969	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15307	-137.621	1658	56725.01	99	10	23-Jun-13	192932	56713.17	i060
970	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15306	-137.621	1657	56725.92	99	10	23-Jun-13	192945	56714.05	i060
971	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15305	-137.621	1657	56719.26	99	10	23-Jun-13	193011	56707.3	i060
972	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15304	-137.621	1657	56723.57	99	10	23-Jun-13	193023	56711.54	i060
973	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15303	-137.621	1656	56729.25	99	10	23-Jun-13	193046	56717.09	i060
974	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15302	-137.621	1656	56738.42	99	10	23-Jun-13	193103	56726.16	i060
975	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15299	-137.621	1656	56735.75	99	10	23-Jun-13	193146	56723.07	i060
976	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15298	-137.622	1654	56727.85	99	10	23-Jun-13	193219	56715.29	i060
977	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15297	-137.622	1653	56722.65	99	10	23-Jun-13	193243	56710.47	i060
978	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15297	-137.622	1653	56725.24	99	10	23-Jun-13	193305	56713.38	i060
979	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15296	-137.622	1652	56722.29	99	10	23-Jun-13	193503	56710.99	i060
980	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15295	-137.622	1652	56720.02	99	10	23-Jun-13	193520	56708.73	i060
981	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15292	-137.622	1652	56719.76	99	10	23-Jun-13	193543	56708.48	i060
982	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15291	-137.622	1652	56717.16	99	10	23-Jun-13	193603	56705.89	i060
983	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15289	-137.622	1651	56720.37	99	10	23-Jun-13	193641	56709.13	i060
984	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15287	-137.622	1650	56722.86	99	9	23-Jun-13	193706	56711.65	i060
985	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15287	-137.622	1650	56720.71	99	10	23-Jun-13	193735	56709.59	i060
986	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15285	-137.622	1650	56724.6	99	10	23-Jun-13	193748	56713.52	i060
987	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15284	-137.623	1650	56724.67	99	10	23-Jun-13	193802	56713.63	i---
988	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15283	-137.623	1649	56720.11	99	10	23-Jun-13	193826	56709.21	i060
989	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15282	-137.623	1649	56721.91	99	9	23-Jun-13	193840	56711.09	i060
990	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15281	-137.623	1649	56722.37	99	10	23-Jun-13	193853	56711.62	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
991	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15279	-137.623	1649	56721.73	99		10	23-Jun-13	193938	56711.37	i060
992	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15278	-137.623	1648	56719.55	99		10	23-Jun-13	194002	56709.41	i---
993	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15276	-137.623	1648	56721.89	99		10	23-Jun-13	194028	56712.07	i060
994	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15274	-137.623	1648	56722.2	99		10	23-Jun-13	194042	56712.55	i060
995	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15275	-137.623	1647	56725.67	99		9	23-Jun-13	194059	56716.23	i060
996	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15274	-137.623	1647	56728.99	99		10	23-Jun-13	194117	56719.67	i060
997	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15273	-137.623	1647	56720.93	99		9	23-Jun-13	194141	56711.75	i060
998	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15272	-137.624	1646	56727.25	99		10	23-Jun-13	194158	56718.17	i060
999	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15271	-137.624	1645	56725.28	99		10	23-Jun-13	194213	56716.27	i060
1000	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15269	-137.624	1644	56724.45	99		10	23-Jun-13	194229	56715.51	i060
1001	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15267	-137.624	1643	56719.89	99		10	23-Jun-13	194250	56711.05	i060
1002	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15266	-137.624	1643	56723.31	99		10	23-Jun-13	194302	56714.52	i---
1003	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15265	-137.624	1642	56719.12	99		10	23-Jun-13	194327	56710.58	i060
1004	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15263	-137.624	1641	56720.5	99		9	23-Jun-13	194338	56712.08	i060
1005	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15263	-137.624	1641	56722.95	99		10	23-Jun-13	194351	56714.66	i060
1006	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15261	-137.624	1641	56721.84	99		10	23-Jun-13	194403	56713.66	i060
1007	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15261	-137.624	1640	56719.81	99		10	23-Jun-13	194421	56711.71	i060
1008	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15259	-137.624	1639	56723.54	99		10	23-Jun-13	194436	56715.51	i060
1009	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15256	-137.624	1639	56726.7	99		10	23-Jun-13	194521	56718.77	i060
1010	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15254	-137.625	1637	56718.51	99		10	23-Jun-13	194536	56710.57	i060
1011	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15253	-137.625	1636	56716.33	99		10	23-Jun-13	194552	56708.38	i060
1012	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15252	-137.625	1635	56721.49	99		10	23-Jun-13	194606	56713.5	i060
1013	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1525	-137.625	1633	56721.06	99		10	23-Jun-13	194622	56712.97	i060
1014	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15249	-137.625	1632	56715.43	99		9	23-Jun-13	194636	56707.25	i060
1015	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15248	-137.625	1630	56720.19	99		10	23-Jun-13	194742	56711.85	i060
1016	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15248	-137.625	1629	56717.23	99		10	23-Jun-13	194818	56708.85	i060
1017	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15246	-137.625	1628	56717	99		8	23-Jun-13	194830	56708.58	i060
1018	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15245	-137.625	1628	56714.7	99		10	23-Jun-13	194845	56706.23	i060
1019	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15243	-137.625	1627	56718.16	99		10	23-Jun-13	194906	56709.6	i060
1020	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15242	-137.625	1626	56716.18	99		9	23-Jun-13	194932	56707.43	i060
1021	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15241	-137.625	1625	56715.72	99		9	23-Jun-13	194945	56706.88	i060
1022	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15239	-137.626	1625	56717.7	99		9	23-Jun-13	194959	56708.76	i060
1023	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15239	-137.626	1623	56710.67	99		9	23-Jun-13	195027	56701.46	i060

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
1024	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15238	-137.626	1622	56716.64	99	10	23-Jun-13	195330	56706.34	i060								
1025	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15236	-137.626	1622	56718.72	99	10	23-Jun-13	195354	56708.82	i060								
1026	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15234	-137.626	1622	56719.01	99	10	23-Jun-13	195431	56709.7	i060								
1027	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15234	-137.626	1620	56724.65	99	10	23-Jun-13	195506	56715.84	i060								
1028	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15233	-137.626	1620	56716.09	99	10	23-Jun-13	195527	56707.33	i060								
1029	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15231	-137.626	1620	56715.04	99	10	23-Jun-13	195541	56706.31	i060								
1030	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15231	-137.626	1620	56715.08	99	10	23-Jun-13	195602	56706.4	i---								
1031	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1523	-137.626	1621	56715.55	99	10	23-Jun-13	195618	56706.76	i060								
1032	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15229	-137.626	1620	56717.68	99	10	23-Jun-13	195631	56708.81	i060								
1033	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15227	-137.627	1620	56718.53	99	9	23-Jun-13	195642	56709.58	i060								
1034	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15227	-137.627	1619	56717.05	99	10	23-Jun-13	195704	56707.97	i060								
1035	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15227	-137.627	1621	56712.91	99	10	23-Jun-13	195737	56703.8	i060								
1036	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15225	-137.627	1621	56712.29	99	10	23-Jun-13	195757	56703.16	i060								
1037	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15222	-137.627	1621	56713.57	99	10	23-Jun-13	195834	56705.17	i060								
1038	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15218	-137.627	1620	56710.85	99	10	23-Jun-13	200005	56703.67	i060								
1039	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15219	-137.627	1618	56713.82	99	10	23-Jun-13	200031	56706.49	i060								
1040	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15217	-137.627	1618	56713.27	99	10	23-Jun-13	200058	56705.78	i060								
1041	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15216	-137.627	1618	56711.77	99	10	23-Jun-13	200139	56704.14	i060								
1042	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15215	-137.627	1617	56710.27	99	9	23-Jun-13	200209	56702.66	i060								
1043	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15213	-137.627	1617	56714.11	99	10	23-Jun-13	200224	56706.7	i060								
1044	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15213	-137.628	1617	56710.8	99	10	23-Jun-13	200240	56703.61	i060								
1045	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15211	-137.628	1617	56713.04	99	10	23-Jun-13	200252	56706.01	i060								
1046	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15211	-137.628	1616	56713.11	99	10	23-Jun-13	200305	56706.24	i060								
1047	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15209	-137.628	1616	56712.63	99	10	23-Jun-13	200322	56705.91	i060								
1048	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15208	-137.628	1616	56712.77	99	10	23-Jun-13	200348	56706.28	i060								
1049	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15207	-137.628	1617	56712.46	99	10	23-Jun-13	200407	56706.07	i060								
1050	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15205	-137.628	1617	56712.98	99	10	23-Jun-13	200426	56706.48	i060								
1051	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15204	-137.628	1618	56716.99	99	10	23-Jun-13	200500	56710.28	i060								
1052	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15203	-137.628	1618	56710.01	99	10	23-Jun-13	200515	56703.15	i060								
1053	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15203	-137.628	1618	56712.06	99	10	23-Jun-13	200551	56704.81	i060								
1054	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15202	-137.628	1618	56714.95	99	10	23-Jun-13	200608	56707.47	i060								
1055	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15198	-137.628	1619	56711.84	99	8	23-Jun-13	200704	56703.38	i060								
1056	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15197	-137.629	1620	56712.68	99	8	23-Jun-13	200717	56704.13	i060								

Read ID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1057	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15196	-137.629	1620	56713.02	99	8	23-Jun-13	200739	56704.3	i060
1058	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15193	-137.629	1620	56713.93	99	8	23-Jun-13	200758	56705.07	i060
1059	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15193	-137.629	1620	56714.17	99	8	23-Jun-13	200815	56705.22	i060
1060	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15191	-137.629	1620	56711.14	99	9	23-Jun-13	200839	56702.08	i060
1061	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15191	-137.629	1620	56714.35	99	9	23-Jun-13	201036	56705.87	i060
1062	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1519	-137.629	1620	56714.23	99	9	23-Jun-13	201112	56705.72	i060
1063	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1519	-137.629	1620	56714.29	99	7	23-Jun-13	201129	56705.55	i060
1064	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15191	-137.629	1620	56713.24	99	9	23-Jun-13	201147	56704.26	i060
1065	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15188	-137.629	1621	56710.3	99	8	23-Jun-13	201204	56701.15	i060
1066	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15187	-137.629	1621	56706.32	99	8	23-Jun-13	201221	56697.4	i060
1067	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15184	-137.629	1623	56715.6	99	9	23-Jun-13	201246	56707.01	i060
1068	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15183	-137.63	1623	56711.42	99	8	23-Jun-13	201259	56703.01	i060
1069	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15182	-137.63	1623	56714.9	99	9	23-Jun-13	201316	56706.46	i060
1070	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15181	-137.63	1624	56714.55	99	9	23-Jun-13	201337	56705.99	i060
1071	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15179	-137.63	1625	56713.53	99	9	23-Jun-13	201402	56704.84	i---
1072	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15178	-137.63	1626	56715.4	99	7	23-Jun-13	201420	56706.66	i060
1073	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15178	-137.63	1625	56714.34	99	9	23-Jun-13	201439	56705.54	i060
1074	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15176	-137.63	1626	56713.87	99	9	23-Jun-13	201459	56705.01	i060
1075	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15176	-137.63	1627	56713.4	99	9	23-Jun-13	201522	56704.55	i060
1076	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15173	-137.63	1628	56711.34	99	8	23-Jun-13	201634	56702.71	i060
1077	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15173	-137.63	1628	56714.12	99	8	23-Jun-13	201652	56705.6	i060
1078	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1517	-137.63	1630	56714.02	99	8	23-Jun-13	201717	56705.4	i060
1079	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15169	-137.631	1631	56714.27	99	8	23-Jun-13	201744	56705.36	i060
1080	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15168	-137.631	1632	56715.05	99	8	23-Jun-13	201816	56705.88	i060
1081	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15167	-137.631	1633	56715.13	99	9	23-Jun-13	201846	56705.82	i060
1082	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15166	-137.631	1633	56715.72	99	8	23-Jun-13	201901	56706.33	i060
1083	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15165	-137.631	1634	56712.53	99	9	23-Jun-13	201924	56703.16	i060
1084	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15162	-137.631	1637	56716.31	99	9	23-Jun-13	201953	56706.97	i060
1085	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15161	-137.631	1639	56718.3	99	9	23-Jun-13	202015	56708.66	i060
1086	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15159	-137.631	1640	56716.63	99	8	23-Jun-13	202038	56706.45	i060
1087	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15158	-137.631	1641	56718.99	99	7	23-Jun-13	202107	56708.2	i060
1088	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15156	-137.631	1643	56716.34	99	9	23-Jun-13	202139	56705.3	i060
1089	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15154	-137.631	1644	56719.59	99	9	23-Jun-13	202155	56708.42	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1090	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15152	-137.631	1646	56720.25	99	8	23-Jun-13	202235	56709.38	i060
1091	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15151	-137.632	1648	56714.02	99	9	23-Jun-13	202251	56703.32	i060
1092	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15151	-137.632	1649	56713.8	99	8	23-Jun-13	202324	56703.4	i060
1093	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15151	-137.632	1651	56715.8	99	9	23-Jun-13	202347	56705.59	i060
1094	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1515	-137.632	1652	56714.99	99	7	23-Jun-13	202434	56705.29	i060
1095	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15149	-137.632	1654	56717.79	99	7	23-Jun-13	202520	56708.36	i060
1096	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15149	-137.632	1656	56715.65	99	9	23-Jun-13	202539	56706.14	i060
1097	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15148	-137.632	1660	56711.82	99	9	23-Jun-13	202611	56702.16	i060
1098	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15146	-137.632	1664	56705.2	99	8	23-Jun-13	202646	56695.31	i060
1099	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15144	-137.632	1667	56714.38	99	8	23-Jun-13	202701	56704.39	i060
1100	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15143	-137.632	1668	56715.01	99	9	23-Jun-13	202726	56704.91	i060
1101	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15142	-137.632	1671	56714.76	99	9	23-Jun-13	202952	56704.94	i060
1102	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15141	-137.632	1674	56717.65	99	9	23-Jun-13	203011	56707.88	i060
1103	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1514	-137.633	1676	56714.25	99	9	23-Jun-13	203029	56704.51	i060
1104	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15137	-137.633	1679	56713.47	99	10	23-Jun-13	203050	56703.77	i060
1105	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15135	-137.633	1680	56714.01	99	9	23-Jun-13	203111	56704.45	i060
1106	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15133	-137.633	1682	56712.53	99	10	23-Jun-13	203133	56703.26	i060
1107	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15133	-137.633	1684	56714.91	99	9	23-Jun-13	203153	56705.91	i060
1108	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15132	-137.633	1684	56717.25	99	8	23-Jun-13	203214	56708.45	i060
1109	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15131	-137.633	1686	56712.87	99	9	23-Jun-13	203232	56704.18	i060
1110	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1513	-137.633	1688	56716.68	99	8	23-Jun-13	203256	56708.15	i060
1111	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15126	-137.633	1691	56710.15	99	9	23-Jun-13	203337	56701.68	i060
1112	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15125	-137.633	1694	56716	99	9	23-Jun-13	203359	56707.55	i060
1113	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15124	-137.633	1695	56712.6	99	9	23-Jun-13	203417	56704.23	i060
1114	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15123	-137.634	1696	56713.06	99	9	23-Jun-13	203447	56704.85	i060
1115	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15121	-137.634	1697	56713.79	99	9	23-Jun-13	203504	56705.66	i060
1116	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1512	-137.634	1699	56715.18	99	9	23-Jun-13	203517	56707.05	i060
1117	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15119	-137.634	1701	56715.1	99	9	23-Jun-13	203539	56706.98	i060
1118	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15117	-137.634	1702	56715.68	99	9	23-Jun-13	203558	56707.57	i060
1119	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15117	-137.634	1705	56715.74	99	9	23-Jun-13	203619	56707.51	i060
1120	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15116	-137.634	1706	56715.21	99	9	23-Jun-13	203636	56706.86	i060
1121	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15114	-137.634	1708	56712.43	99	9	23-Jun-13	203658	56703.92	i060
1122	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15112	-137.634	1709	56716.51	99	9	23-Jun-13	203719	56707.78	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1123	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15112	-137.634	1712	56711.58	99	9	23-Jun-13	203746	56702.55	i060
1124	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1511	-137.634	1713	56718.2	99	9	23-Jun-13	203804	56708.99	i060
1125	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15109	-137.635	1715	56718.63	99	8	23-Jun-13	203824	56709.43	i060
1126	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15108	-137.635	1716	56720.13	99	9	23-Jun-13	203844	56710.95	i060
1127	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15107	-137.635	1718	56716.84	99	9	23-Jun-13	203908	56707.72	i060
1128	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15106	-137.635	1719	56714	99	9	23-Jun-13	203925	56705.03	i060
1129	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15105	-137.635	1721	56714.48	99	9	23-Jun-13	203950	56705.73	i060
1130	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15103	-137.635	1722	56713.68	99	9	23-Jun-13	204011	56705.04	i060
1131	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15102	-137.635	1723	56718.12	99	9	23-Jun-13	204030	56709.47	i060
1132	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15101	-137.635	1725	56717.94	99	9	23-Jun-13	204048	56709.28	i060
1133	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15099	-137.635	1726	56719.07	99	9	23-Jun-13	204106	56710.41	i060
1134	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15097	-137.635	1727	56716.07	99	8	23-Jun-13	204124	56707.42	i060
1135	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15095	-137.635	1728	56720.99	99	9	23-Jun-13	204149	56712.35	i060
1136	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15094	-137.636	1729	56710.84	99	9	23-Jun-13	204204	56702.21	i060
1137	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15092	-137.636	1730	56713.11	99	9	23-Jun-13	204223	56704.53	i060
1138	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15091	-137.636	1733	56714.67	99	9	23-Jun-13	204256	56706.18	i060
1139	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1509	-137.636	1734	56714.61	99	10	23-Jun-13	204318	56706.01	i060
1140	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15089	-137.636	1737	56714.91	99	10	23-Jun-13	204347	56706.09	i060
1141	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15088	-137.636	1738	56714.33	99	10	23-Jun-13	204409	56705.49	i060
1142	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15086	-137.636	1740	56715.18	99	10	23-Jun-13	204438	56706.74	i060
1143	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15084	-137.636	1742	56708.22	99	10	23-Jun-13	204456	56700.04	i060
1144	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15084	-137.636	1745	56715.54	99	10	23-Jun-13	204520	56707.77	i060
1145	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15082	-137.636	1747	56714.71	99	10	23-Jun-13	204602	56707.71	i---
1146	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15082	-137.636	1748	56712.27	99	10	23-Jun-13	204633	56705.1	i060
1147	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1508	-137.636	1751	56712.57	99	10	23-Jun-13	204649	56705.31	i060
1148	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15078	-137.637	1753	56719.88	99	10	23-Jun-13	204709	56712.5	i060
1149	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15077	-137.637	1755	56718.73	99	10	23-Jun-13	204735	56711.17	i060
1150	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15076	-137.637	1756	56711.06	99	10	23-Jun-13	204800	56703.32	i060
1151	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15075	-137.637	1759	56712.05	99	10	23-Jun-13	204821	56704.17	i060
1152	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15074	-137.637	1761	56713.32	99	10	23-Jun-13	204844	56705.28	i060
1153	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15072	-137.637	1763	56717.52	99	10	23-Jun-13	204911	56709.37	i060
1154	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1507	-137.637	1764	56711.52	99	10	23-Jun-13	204928	56703.38	i060
1155	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1507	-137.637	1766	56719.44	99	10	23-Jun-13	205015	56711.4	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1156	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15071	-137.637	1766	56748.96	99	10	23-Jun-13	211456	56732.48	i060
1157	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1507	-137.637	1768	56748.76	99	10	23-Jun-13	211513	56732.13	i060
1158	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15068	-137.637	1769	56746.71	99	10	23-Jun-13	211533	56729.95	i060
1159	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15067	-137.637	1771	56742.74	99	10	23-Jun-13	211555	56725.84	i060
1160	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15064	-137.638	1773	56745.38	99	10	23-Jun-13	211614	56728.29	i060
1161	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15063	-137.638	1774	56740.15	99	10	23-Jun-13	211629	56722.88	i060
1162	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15061	-137.638	1776	56739.41	99	10	23-Jun-13	211648	56721.91	i060
1163	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15061	-137.638	1779	56743.17	99	10	23-Jun-13	211724	56724.92	i060
1164	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15058	-137.638	1781	56736.93	99	10	23-Jun-13	211749	56718.01	i060
1165	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15057	-137.638	1783	56739.51	99	10	23-Jun-13	211812	56720.34	i060
1166	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15055	-137.638	1787	56726.47	99	9	23-Jun-13	211853	56707.67	i060
1167	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15055	-137.638	1789	56732.49	99	10	23-Jun-13	211917	56713.68	i060
1168	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15054	-137.638	1791	56739.23	99	10	23-Jun-13	211944	56720.27	i060
1169	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15053	-137.638	1794	56734.13	99	10	23-Jun-13	212021	56714.81	i060
1170	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15053	-137.638	1796	56741.53	99	9	23-Jun-13	212050	56721.82	i060
1171	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15052	-137.639	1799	56736.39	99	9	23-Jun-13	212113	56716.38	i060
1172	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1505	-137.639	1801	56743.55	99	9	23-Jun-13	212138	56723.22	i060
1173	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1505	-137.639	1803	56755.04	99	9	23-Jun-13	212158	56734.45	i060
1174	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15049	-137.639	1805	56752.13	99	9	23-Jun-13	212221	56731.44	i060
1175	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15047	-137.639	1807	56757.17	99	9	23-Jun-13	212246	56736.42	i060
1176	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15046	-137.639	1809	56743.82	99	9	23-Jun-13	212305	56723.06	i060
1177	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15044	-137.639	1811	56743.04	99	9	23-Jun-13	212335	56722.62	i060
1178	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15043	-137.639	1814	56737.18	99	9	23-Jun-13	212425	56716.88	i060
1179	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15042	-137.639	1817	56736.25	99	9	23-Jun-13	212508	56715.67	i060
1180	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1504	-137.639	1819	56747.53	99	8	23-Jun-13	212530	56727.03	i060
1181	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15039	-137.639	1820	56744.52	99	8	23-Jun-13	212552	56724.09	i060
1182	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15037	-137.64	1823	56747.39	99	9	23-Jun-13	212638	56726.3	i060
1183	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15035	-137.64	1825	56747.52	99	9	23-Jun-13	212733	56725.88	i060
1184	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15034	-137.64	1827	56737.19	99	9	23-Jun-13	212754	56715.49	i060
1185	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15031	-137.64	1829	56711.9	99	9	23-Jun-13	212815	56689.95	i060
1186	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15031	-137.64	1832	56731.54	99	9	23-Jun-13	212841	56709.14	i060
1187	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15031	-137.64	1835	56739.77	99	9	23-Jun-13	212900	56717.04	i060
1188	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1503	-137.64	1836	56741.81	99	9	23-Jun-13	212919	56719.04	i060

Read	Field	Date	Opera	Line	Nr	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
1189	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15027	-137.64	1838	56741.56	99	10	23-Jun-13	212953	56718.77	i060									
1190	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15025	-137.64	1841	56742.31	99	9	23-Jun-13	213016	56719.47	i060									
1191	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15024	-137.64	1843	56737.83	99	10	23-Jun-13	213037	56714.91	i060									
1192	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15022	-137.64	1846	56747.03	99	10	23-Jun-13	213102	56724.02	i---									
1193	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15021	-137.64	1848	56747.35	99	10	23-Jun-13	213130	56723.59	i060									
1194	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1502	-137.641	1850	56747.21	99	10	23-Jun-13	213145	56723.05	i060									
1195	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15019	-137.641	1852	56748.97	99	10	23-Jun-13	213214	56724.28	i060									
1196	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15018	-137.641	1854	56751.77	99	10	23-Jun-13	213248	56726.85	i060									
1197	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15017	-137.641	1856	56751.16	99	10	23-Jun-13	213318	56726.34	i060									
1198	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15015	-137.641	1858	56747.49	99	10	23-Jun-13	213335	56722.89	i060									
1199	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15014	-137.641	1860	56748.11	99	10	23-Jun-13	213357	56723.79	i060									
1200	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15014	-137.641	1862	56744.91	99	10	23-Jun-13	213419	56720.31	i060									
1201	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15011	-137.641	1864	56748.86	99	10	23-Jun-13	213449	56723.67	i060									
1202	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1501	-137.641	1866	56744.12	99	10	23-Jun-13	213506	56718.7	i060									
1203	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15009	-137.641	1868	56741.79	99	10	23-Jun-13	213524	56716.5	i060									
1204	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15007	-137.641	1870	56746.25	99	10	23-Jun-13	213547	56721.13	i060									
1205	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15007	-137.642	1872	56744.92	99	10	23-Jun-13	213608	56719.81	i060									
1206	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15006	-137.642	1875	56746.71	99	10	23-Jun-13	213633	56721.18	i060									
1207	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15005	-137.642	1876	56749.66	99	10	23-Jun-13	213649	56723.86	i060									
1208	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15003	-137.642	1877	56761.6	99	10	23-Jun-13	213721	56735.63	i060									
1209	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15	-137.642	1879	56761.11	99	10	23-Jun-13	213748	56735.2	i060									
1210	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.15	-137.642	1882	56755.29	99	10	23-Jun-13	213820	56729.43	i060									
1211	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14998	-137.642	1884	56748.21	99	10	23-Jun-13	213842	56722.37	i060									
1212	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14998	-137.642	1887	56753.36	99	10	23-Jun-13	213911	56727.57	i060									
1213	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14996	-137.642	1889	56756.81	99	10	23-Jun-13	213950	56731.13	i060									
1214	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14994	-137.642	1891	56753.31	99	10	23-Jun-13	214015	56727.7	i060									
1215	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14993	-137.642	1892	56739.6	99	10	23-Jun-13	214035	56714.03	i060									
1216	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14992	-137.643	1895	56740.97	99	9	23-Jun-13	214100	56715.45	i060									
1217	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14991	-137.643	1897	56744.75	99	10	23-Jun-13	214120	56719.11	i060									
1218	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1499	-137.643	1899	56748.4	99	10	23-Jun-13	214152	56722.54	i060									
1219	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14989	-137.643	1901	56744.22	99	10	23-Jun-13	214234	56717.9	i060									
1220	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14987	-137.643	1903	56746.99	99	10	23-Jun-13	214301	56720.33	i060									
1221	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14986	-137.643	1905	56754.31	99	10	23-Jun-13	214323	56727.64	i060									

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
1222	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14984	-137.643	1907	56775.85	99	10	23-Jun-13	214442	56748.6	i060								
1223	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14983	-137.643	1909	56756.87	99	10	23-Jun-13	214522	56729.27	i060								
1224	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14981	-137.643	1910	56753.78	99	10	23-Jun-13	214539	56726.12	i060								
1225	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14979	-137.643	1912	56752.5	99	10	23-Jun-13	214558	56724.77	i060								
1226	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14979	-137.643	1914	56749.75	99	10	23-Jun-13	214619	56721.43	i060								
1227	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14978	-137.644	1916	56752.05	99	10	23-Jun-13	214644	56722.88	i060								
1228	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14978	-137.644	1917	56747.23	99	10	23-Jun-13	214711	56717.3	i060								
1229	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14978	-137.644	1919	56745.05	99	10	23-Jun-13	214744	56714.58	i060								
1230	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14973	-137.644	1921	56731.51	99	10	23-Jun-13	214818	56701.01	i060								
1231	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14973	-137.644	1923	56725.32	99	10	23-Jun-13	214841	56695.18	i060								
1232	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14972	-137.644	1924	56762.64	99	10	23-Jun-13	214943	56732.61	i060								
1233	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1497	-137.644	1925	56762.22	99	10	23-Jun-13	215125	56731.66	i060								
1234	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14968	-137.644	1926	56767.58	99	9	23-Jun-13	215143	56737.31	i060								
1235	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14966	-137.644	1927	56763.81	99	10	23-Jun-13	215205	56733.77	i060								
1236	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14964	-137.644	1929	56757.31	99	10	23-Jun-13	215235	56726.52	i060								
1237	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14963	-137.645	1932	56763.02	99	10	23-Jun-13	215309	56731.42	i060								
1238	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14962	-137.645	1933	56757.52	99	10	23-Jun-13	215336	56725.39	i060								
1239	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1496	-137.645	1933	56763.39	99	10	23-Jun-13	215406	56730.69	i060								
1240	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14958	-137.645	1935	56760.21	99	10	23-Jun-13	215427	56727.27	i060								
1241	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14956	-137.645	1934	56760.62	99	10	23-Jun-13	215444	56727.48	i060								
1242	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14955	-137.645	1935	56767.46	99	10	23-Jun-13	215508	56734.04	i060								
1243	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14954	-137.645	1935	56768.36	99	10	23-Jun-13	215526	56734.73	i060								
1244	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14953	-137.645	1935	56769.39	99	10	23-Jun-13	215556	56735.41	i060								
1245	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14952	-137.645	1935	56760.65	99	10	23-Jun-13	215614	56726.51	i060								
1246	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1495	-137.645	1936	56767.04	99	10	23-Jun-13	215715	56732.12	i060								
1247	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14949	-137.646	1936	56760.35	99	10	23-Jun-13	215735	56724.81	i060								
1248	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14949	-137.646	1936	56757.5	99	10	23-Jun-13	215756	56721.31	i060								
1249	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14947	-137.646	1938	56767.01	99	10	23-Jun-13	215817	56730.43	i060								
1250	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14946	-137.646	1937	56760.33	99	10	23-Jun-13	215836	56723.48	i060								
1251	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14944	-137.646	1938	56756.65	99	10	23-Jun-13	215859	56719.48	i060								
1252	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14944	-137.646	1939	56763.7	99	10	23-Jun-13	215918	56726.5	i060								
1253	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14943	-137.646	1939	56764.57	99	10	23-Jun-13	215932	56727.37	i060								
1254	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14943	-137.646	1939	56757.75	99	10	23-Jun-13	215947	56720.56	i060								

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
1255	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14938	-137.646	1942	56765.03	99	10	23-Jun-13	220017	56727.76	i060								
1256	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14937	-137.646	1942	56760.18	99	10	23-Jun-13	220034	56722.81	i060								
1257	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14937	-137.646	1941	56764.93	99	10	23-Jun-13	220057	56727.42	i060								
1258	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14936	-137.647	1941	56763.62	99	10	23-Jun-13	220114	56726.03	i060								
1259	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14933	-137.647	1941	56761.6	99	10	23-Jun-13	220135	56723.92	i060								
1260	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14932	-137.647	1941	56763.98	99	10	23-Jun-13	220200	56726.19	i060								
1261	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14931	-137.647	1941	56760.06	99	10	23-Jun-13	220215	56722.24	i060								
1262	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14931	-137.647	1941	56762.05	99	10	23-Jun-13	220230	56724.2	i060								
1263	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14928	-137.647	1941	56757.58	99	10	23-Jun-13	220300	56719.68	i060								
1264	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14928	-137.647	1942	56765.21	99	10	23-Jun-13	220318	56726.89	i060								
1265	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14926	-137.647	1942	56760.15	99	10	23-Jun-13	220339	56721.28	i060								
1266	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14925	-137.647	1941	56762.31	99	10	23-Jun-13	220354	56723.04	i060								
1267	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14924	-137.647	1941	56763.15	99	10	23-Jun-13	220418	56723.6	i060								
1268	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14922	-137.647	1943	56763.09	99	10	23-Jun-13	220439	56723.44	i060								
1269	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14921	-137.648	1943	56761.72	99	10	23-Jun-13	220507	56721.87	i060								
1270	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14919	-137.648	1944	56770.22	99	10	23-Jun-13	221204	56723.09	i060								
1271	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14918	-137.648	1944	56769.52	99	9	23-Jun-13	221216	56722.03	i060								
1272	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14918	-137.648	1944	56771.53	99	10	23-Jun-13	221229	56723.65	i060								
1273	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14915	-137.648	1945	56775.49	99	10	23-Jun-13	221246	56727.1	i060								
1274	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14914	-137.648	1945	56774.15	99	10	23-Jun-13	221302	56725.28	i---								
1275	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14912	-137.648	1944	56770.94	99	10	23-Jun-13	221329	56721.12	i060								
1276	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14912	-137.648	1944	56780.63	99	10	23-Jun-13	221344	56730.29	i060								
1277	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14912	-137.648	1944	56785.43	99	10	23-Jun-13	221409	56734.25	i060								
1278	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14911	-137.648	1944	56789.22	99	10	23-Jun-13	221424	56737.59	i060								
1279	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14908	-137.648	1944	56789.49	99	10	23-Jun-13	221454	56736.95	i060								
1280	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14907	-137.649	1945	56785.66	99	9	23-Jun-13	221517	56733.18	i060								
1281	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14905	-137.649	1945	56780.61	99	10	23-Jun-13	221559	56728.97	i060								
1282	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14902	-137.649	1946	56780.08	99	10	23-Jun-13	221628	56727.38	i060								
1283	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14902	-137.649	1946	56780.66	99	10	23-Jun-13	221649	56727.05	i060								
1284	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.149	-137.649	1947	56777.65	99	10	23-Jun-13	221704	56723.49	i060								
1285	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.149	-137.649	1946	56775.78	99	10	23-Jun-13	221730	56721.73	i060								
1286	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14897	-137.649	1947	56780.05	99	10	23-Jun-13	221754	56726.11	i060								
1287	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14895	-137.649	1947	56778.7	99	10	23-Jun-13	221817	56724.71	i060								

ReadID	Field Date	Opera	Line N°	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1288	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14894	-137.649	1947	56775.69	99	10	23-Jun-13	221844	56721.56	i060
1289	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14894	-137.649	1947	56780.91	99	10	23-Jun-13	221900	56726.69	i060
1290	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14891	-137.649	1948	56782.61	99	10	23-Jun-13	221957	56728.17	i060
1291	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1489	-137.65	1948	56775.05	99	10	23-Jun-13	222015	56720.5	i060
1292	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1489	-137.65	1948	56773.75	99	10	23-Jun-13	222031	56719.09	i060
1293	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14889	-137.65	1948	56766.69	99	10	23-Jun-13	222044	56711.94	i060
1294	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14887	-137.65	1949	56771.67	99	10	23-Jun-13	222102	56716.79	i---
1295	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14888	-137.65	1950	56787.14	99	10	23-Jun-13	222123	56732.34	i060
1296	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14885	-137.65	1950	56776.73	99	10	23-Jun-13	222349	56724.33	i060
1297	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14883	-137.65	1951	56776.58	99	10	23-Jun-13	222411	56724.3	i060
1298	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14883	-137.65	1952	56773.17	99	10	23-Jun-13	222434	56720.88	i060
1299	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1488	-137.65	1953	56770.49	99	9	23-Jun-13	222509	56718.26	i060
1300	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14879	-137.65	1953	56774.24	99	9	23-Jun-13	222554	56722.42	i060
1301	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14878	-137.65	1954	56775.24	99	10	23-Jun-13	222619	56723.6	i060
1302	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14877	-137.651	1956	56780.54	99	10	23-Jun-13	222644	56729.07	i060
1303	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14876	-137.651	1956	56777.05	99	8	23-Jun-13	222703	56725.7	i060
1304	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14875	-137.651	1957	56775.8	99	8	23-Jun-13	222718	56724.4	i060
1305	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14874	-137.651	1957	56772.28	99	8	23-Jun-13	222730	56720.84	i060
1306	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14871	-137.651	1957	56775.73	99	8	23-Jun-13	222747	56724.23	i060
1307	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1487	-137.651	1958	56769.4	99	8	23-Jun-13	222802	56717.85	i---
1308	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14869	-137.651	1959	56776.68	99	8	23-Jun-13	222815	56725.4	i060
1309	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14867	-137.651	1960	56768.39	99	7	23-Jun-13	222830	56717.41	i060
1310	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14865	-137.651	1961	56762.28	99	7	23-Jun-13	222851	56711.73	i060
1311	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14863	-137.651	1962	56757.84	99	8	23-Jun-13	222913	56707.74	i060
1312	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14862	-137.651	1963	56730.18	99	8	23-Jun-13	222932	56680.47	i060
1313	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14862	-137.652	1963	56766.93	99	8	23-Jun-13	223005	56717.86	i060
1314	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14861	-137.652	1964	56784.84	99	8	23-Jun-13	223018	56735.89	i060
1315	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14858	-137.652	1966	56787.97	99	8	23-Jun-13	223044	56739.26	i060
1316	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14857	-137.652	1967	56773.63	99	8	23-Jun-13	223111	56725.2	i060
1317	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14856	-137.652	1969	56764.93	99	8	23-Jun-13	223127	56716.69	i060
1318	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14855	-137.652	1970	56767.06	99	8	23-Jun-13	223147	56719.05	i060
1319	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14854	-137.652	1971	56762.6	99	8	23-Jun-13	223202	56714.77	i---
1320	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14853	-137.652	1972	56740.58	99	8	23-Jun-13	223220	56692.69	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1321	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14851	-137.652	1974	56692.3	99		8	23-Jun-13	223241	56644.35	i060
1322	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14851	-137.652	1974	56737.25	99		8	23-Jun-13	223256	56689.25	i060
1323	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14849	-137.652	1976	56777.29	99		8	23-Jun-13	223318	56729.52	i060
1324	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14847	-137.652	1978	56768.5	99		9	23-Jun-13	223341	56721.08	i060
1325	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14846	-137.653	1978	56766.91	99		9	23-Jun-13	223400	56719.79	i060
1326	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14845	-137.653	1980	56771.57	99		9	23-Jun-13	223427	56724.93	i060
1327	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14845	-137.653	1981	56771.19	99		9	23-Jun-13	223441	56724.8	i060
1328	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14842	-137.653	1982	56767.34	99		9	23-Jun-13	223507	56721.24	i060
1329	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14842	-137.653	1984	56770.01	99		9	23-Jun-13	223524	56723.65	i060
1330	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14841	-137.653	1985	56768.98	99		9	23-Jun-13	223543	56722.32	i060
1331	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1484	-137.653	1986	56766.86	99		9	23-Jun-13	223606	56719.99	i060
1332	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1484	-137.653	1987	56772.01	99		9	23-Jun-13	223620	56725.47	i060
1333	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14835	-137.653	1991	56763.92	99		8	23-Jun-13	223736	56718.73	i060
1334	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14833	-137.653	1993	56758.81	99		8	23-Jun-13	223806	56713.91	i060
1335	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1483	-137.653	1995	56764.04	99		8	23-Jun-13	223848	56719.24	i060
1336	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14829	-137.654	1996	56768.19	99		9	23-Jun-13	223909	56723.44	i060
1337	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14829	-137.654	1997	56761.13	99		9	23-Jun-13	223930	56716.44	i060
1338	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14829	-137.654	1999	56760.95	99		9	23-Jun-13	223948	56716.32	i060
1339	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14828	-137.654	2000	56767.25	99		9	23-Jun-13	224006	56722.67	i060
1340	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14826	-137.654	2001	56767.58	99		9	23-Jun-13	224024	56723.07	i060
1341	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14825	-137.654	2002	56760.94	99		9	23-Jun-13	224040	56716.49	i060
1342	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14823	-137.654	2003	56762.08	99		9	23-Jun-13	224056	56717.69	i060
1343	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14821	-137.654	2005	56762.66	99		9	23-Jun-13	224113	56718.45	i060
1344	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14819	-137.654	2006	56762.53	99		9	23-Jun-13	224132	56718.61	i060
1345	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14819	-137.654	2006	56760.3	99		9	23-Jun-13	224202	56716.83	i---
1346	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14817	-137.654	2008	56753.23	99		9	23-Jun-13	224219	56709.54	i060
1347	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14815	-137.655	2008	56748.7	99		9	23-Jun-13	224237	56704.77	i060
1348	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14814	-137.655	2008	56756.97	99		9	23-Jun-13	224319	56712.52	i060
1349	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14811	-137.655	2009	56719.27	99		9	23-Jun-13	224402	56674.33	i---
1350	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14811	-137.655	2008	56730.2	99		9	23-Jun-13	224419	56685.41	i060
1351	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1481	-137.655	2008	56730.92	99		9	23-Jun-13	224438	56686.29	i060
1352	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14809	-137.655	2009	56750.34	99		9	23-Jun-13	224454	56705.85	i060
1353	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14807	-137.655	2010	56751.15	99		9	23-Jun-13	224514	56706.52	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1354	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14804	-137.655	2010	56749.79	99		9	23-Jun-13	224536	56704.76	i060
1355	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14804	-137.655	2010	56763.47	99		9	23-Jun-13	224557	56718.07	i060
1356	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14801	-137.655	2010	56758.98	99		9	23-Jun-13	224619	56712.91	i060
1357	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.148	-137.656	2010	56762.41	99		9	23-Jun-13	224636	56715.76	i060
1358	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14799	-137.656	2010	56768.95	99		10	23-Jun-13	224656	56721.62	i060
1359	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14799	-137.656	2009	56760.62	99		10	23-Jun-13	224708	56713.22	i060
1360	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14797	-137.656	2009	56772.84	99		9	23-Jun-13	224720	56725.69	i060
1361	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14795	-137.656	2009	56774.96	99		10	23-Jun-13	224734	56728.11	i060
1362	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14792	-137.656	2009	56761.29	99		10	23-Jun-13	224754	56714.87	i060
1363	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14792	-137.656	2008	56790.98	99		10	23-Jun-13	224812	56744.56	i060
1364	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14792	-137.656	2007	56906.78	99		10	23-Jun-13	224825	56860.15	i060
1365	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14792	-137.656	2006	56844.31	99		10	23-Jun-13	224847	56797.32	i060
1366	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14792	-137.656	2006	56814.63	99		9	23-Jun-13	224858	56767.46	i060
1367	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14791	-137.656	2005	56793.91	99		8	23-Jun-13	224910	56746.52	i060
1368	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14789	-137.657	2005	56769.67	99		8	23-Jun-13	224921	56722.08	i060
1369	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14788	-137.657	2005	56796.72	89		8	23-Jun-13	224933	56748.91	i060
1370	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14786	-137.657	2005	56784.18	99		8	23-Jun-13	224945	56736.14	i060
1371	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14784	-137.657	2005	56787.94	99		7	23-Jun-13	224957	56739.68	i060
1372	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.14783	-137.657	2005	56830.65	99		8	23-Jun-13	225008	56782.16	i060
1373	23-Jun-13	BP	3	Mag2.txt	Base3.txt	61.1478	-137.657	2005	56867.61	99		8	23-Jun-13	225021	56818.82	i060
1374	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14739	-137.657	2023	56817.5	99		7	23-Jun-13	232220	56735.48	i060
1375	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14742	-137.657	2023	56820.33	99		7	23-Jun-13	232240	56738.75	i060
1376	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14744	-137.656	2024	56821.22	99		7	23-Jun-13	232257	56740.02	i060
1377	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14745	-137.656	2023	56825.93	99		7	23-Jun-13	232330	56744.82	i060
1378	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14746	-137.656	2023	56834.55	99		7	23-Jun-13	232348	56753.43	i060
1379	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14747	-137.656	2024	56832.66	99		7	23-Jun-13	232418	56751.8	i060
1380	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1475	-137.656	2024	56853.35	99		7	23-Jun-13	232451	56773.04	i060
1381	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14752	-137.656	2025	56810.89	99		7	23-Jun-13	232913	56731.23	i060
1382	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14753	-137.656	2024	56776.58	99		7	23-Jun-13	232944	56696.6	i060
1383	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14755	-137.656	2024	56774.75	99		7	23-Jun-13	233037	56694.87	i060
1384	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14757	-137.656	2024	56768.29	99		7	23-Jun-13	233104	56688.61	i060
1385	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14758	-137.655	2025	56774.79	99		6	23-Jun-13	233147	56695.13	i060
1386	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1476	-137.655	2024	56799.08	99		7	23-Jun-13	233206	56719.47	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1387	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14762	-137.655	2024	56795.76	99	6	23-Jun-13	233220	56716.3	i060
1388	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14762	-137.655	2024	56795.37	99	7	23-Jun-13	233241	56716.14	i060
1389	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14762	-137.655	2025	56776.25	99	7	23-Jun-13	233307	56697.21	i060
1390	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14761	-137.655	2025	56765.82	99	7	23-Jun-13	233321	56686.71	i060
1391	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14762	-137.655	2025	56781.14	99	7	23-Jun-13	233348	56701.88	i060
1392	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14765	-137.655	2024	56788.44	99	7	23-Jun-13	233457	56708.97	i060
1393	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14766	-137.655	2024	56786.6	99	7	23-Jun-13	233513	56707.24	i060
1394	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14767	-137.655	2023	56779.31	99	8	23-Jun-13	233555	56700.4	i060
1395	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14768	-137.655	2023	56788.97	99	8	23-Jun-13	233608	56710.05	i060
1396	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1477	-137.654	2022	56776.84	99	8	23-Jun-13	233638	56697.48	i060
1397	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14772	-137.654	2022	56790.22	99	8	23-Jun-13	233659	56710.54	i060
1398	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14773	-137.654	2021	56779.35	99	8	23-Jun-13	233719	56699.54	i060
1399	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14773	-137.654	2021	56772.5	99	8	23-Jun-13	233747	56692.55	i060
1400	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14775	-137.654	2020	56777.57	99	8	23-Jun-13	233806	56697.41	i060
1401	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14777	-137.654	2020	56772.48	99	9	23-Jun-13	233824	56691.71	i060
1402	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14778	-137.654	2019	56770.33	99	9	23-Jun-13	233856	56688.47	i060
1403	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14778	-137.654	2017	56781.27	99	8	23-Jun-13	233917	56698.74	i060
1404	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1478	-137.654	2016	56783.03	99	8	23-Jun-13	233944	56699.66	i060
1405	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14782	-137.654	2015	56786.84	99	8	23-Jun-13	234009	56702.68	i060
1406	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14782	-137.654	2015	56781.19	99	8	23-Jun-13	234028	56696.39	i060
1407	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14784	-137.654	2013	56818.22	99	8	23-Jun-13	234105	56732.31	i060
1408	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14786	-137.653	2011	56767.78	99	8	23-Jun-13	234135	56682.19	i060
1409	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14787	-137.653	2010	56772.26	99	8	23-Jun-13	234153	56686.86	i060
1410	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14788	-137.653	2009	56777.05	99	8	23-Jun-13	234231	56691.46	i060
1411	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14788	-137.653	2008	56784.09	99	8	23-Jun-13	234259	56698.23	i060
1412	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14793	-137.653	2006	56790.89	99	8	23-Jun-13	234349	56704.91	i060
1413	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14795	-137.653	2004	56760.19	99	8	23-Jun-13	234438	56673.52	i060
1414	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14794	-137.653	2002	56772.19	99	8	23-Jun-13	234510	56685.2	i060
1415	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14796	-137.653	2000	56776.59	99	8	23-Jun-13	234548	56690.15	i060
1416	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14797	-137.653	1999	56782.16	99	8	23-Jun-13	234607	56695.98	i060
1417	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14798	-137.653	1998	56790.03	99	8	23-Jun-13	234627	56704.09	i060
1418	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14799	-137.653	1997	56780.73	99	8	23-Jun-13	234658	56695.15	i060
1419	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14799	-137.653	1995	56785.38	99	8	23-Jun-13	234734	56699.89	i060

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
1420	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14801	-137.652	1994	56769.6	99	8	23-Jun-13	234755	56684.13	i060								
1421	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14803	-137.652	1992	56767.1	99	8	23-Jun-13	234834	56681.75	i060								
1422	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14803	-137.652	1991	56767.56	99	8	23-Jun-13	234847	56682.25	i060								
1423	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14805	-137.652	1991	56766.41	99	8	23-Jun-13	234904	56681.13	i060								
1424	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14806	-137.652	1989	56777.1	99	8	23-Jun-13	234922	56691.68	i060								
1425	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14806	-137.652	1988	56769.66	99	8	23-Jun-13	234937	56684.13	i060								
1426	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14808	-137.652	1986	56782.01	99	8	23-Jun-13	235011	56696.36	i060								
1427	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14809	-137.652	1985	56779.12	99	8	23-Jun-13	235052	56693.82	i060								
1428	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1481	-137.652	1984	56779.53	99	7	23-Jun-13	235104	56694.29	i060								
1429	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14812	-137.652	1983	56783.82	99	8	23-Jun-13	235116	56698.41	i060								
1430	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14815	-137.652	1982	56792.95	99	8	23-Jun-13	235127	56707.39	i060								
1431	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14817	-137.651	1980	56788.52	99	8	23-Jun-13	235145	56702.71	i060								
1432	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14818	-137.651	1979	56785.39	99	8	23-Jun-13	235201	56699.35	i060								
1433	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14818	-137.651	1978	56780.37	99	8	23-Jun-13	235227	56694.21	i060								
1434	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14818	-137.651	1977	56783.75	99	7	23-Jun-13	235248	56697.49	i060								
1435	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14819	-137.651	1975	56790.53	99	8	23-Jun-13	235303	56704.22	i060								
1436	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1482	-137.651	1975	56792.82	99	8	23-Jun-13	235321	56706.78	i060								
1437	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1482	-137.651	1974	56769.04	99	8	23-Jun-13	235338	56683.25	i060								
1438	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14823	-137.651	1972	56788.26	99	9	23-Jun-13	235631	56701.83	i060								
1439	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14825	-137.651	1970	56785.44	99	9	23-Jun-13	235653	56699	i060								
1440	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14825	-137.651	1969	56786.7	99	9	23-Jun-13	235707	56700.28	i060								
1441	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14826	-137.651	1968	56791.37	99	9	23-Jun-13	235739	56705.05	i060								
1442	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14828	-137.651	1968	56788.31	99	9	23-Jun-13	235759	56702.06	i060								
1443	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.1483	-137.65	1967	56788.7	99	9	23-Jun-13	235829	56702.18	i060								
1444	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14833	-137.65	1966	56787.21	99	9	23-Jun-13	235849	56700.48	i060								
1445	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14835	-137.65	1964	56787.84	99	10	23-Jun-13	235924	56700.89	nanua								
1446	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14837	-137.65	1963	56799.12	99	10	23-Jun-13	235935	56712.12	nanua								
1447	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14838	-137.65	1962	56792.57	99	10	23-Jun-13	235950	56705.52	nanua								
1448	23-Jun-13	BP	4	Mag2.txt	Base3.txt	61.14839	-137.65	1962	56776.63	99	10	23-Jun-13	235959	56689.54	nanua								
1449	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1484	-137.65	1961	56779.02	99	10	24-Jun-13	22	56691.98	i060								
1450	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14841	-137.65	1961	56786.89	99	10	24-Jun-13	40	56699.91	i060								
1451	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14841	-137.65	1961	56787.89	99	10	24-Jun-13	56	56700.96	i060								
1452	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14842	-137.65	1960	56790	99	10	24-Jun-13	119	56702.93	i060								

Readi	Field	Date	Opera	Line	N	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
1453	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14843	-137.649	1960	56779.88	99	10	24-Jun-13	136	56692.64	i060									
1454	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14846	-137.649	1959	56788.55	99	10	24-Jun-13	155	56701.13	i060									
1455	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14848	-137.649	1958	56780.44	99	10	24-Jun-13	222	56692.45	i060									
1456	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14849	-137.649	1958	56781.69	99	10	24-Jun-13	243	56693.17	i060									
1457	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1485	-137.649	1958	56791.45	99	10	24-Jun-13	309	56702.27	i060									
1458	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14851	-137.649	1957	56779.04	99	10	24-Jun-13	323	56689.51	i060									
1459	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14853	-137.649	1957	56784.79	99	9	24-Jun-13	333	56695	i060									
1460	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14854	-137.649	1957	56792.54	99	10	24-Jun-13	349	56702.35	i060									
1461	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14855	-137.649	1957	56796.05	99	10	24-Jun-13	417	56705.69	i060									
1462	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14856	-137.649	1957	56791.11	99	10	24-Jun-13	428	56700.87	i060									
1463	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14857	-137.649	1956	56784.86	99	10	24-Jun-13	439	56694.74	i060									
1464	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14858	-137.648	1956	56794.08	99	10	24-Jun-13	448	56704.06	i060									
1465	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1486	-137.648	1956	56798.15	99	10	24-Jun-13	458	56708.24	i060									
1466	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14862	-137.648	1956	56791.48	99	10	24-Jun-13	508	56701.65	i060									
1467	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14863	-137.648	1956	56793.41	99	10	24-Jun-13	518	56703.65	i060									
1468	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14865	-137.648	1955	56784.78	99	10	24-Jun-13	542	56695.18	i060									
1469	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14866	-137.648	1955	56788.67	99	10	24-Jun-13	552	56699.13	i060									
1470	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14867	-137.648	1954	56799.04	99	10	24-Jun-13	602	56709.57	i---									
1471	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1487	-137.648	1953	56789.39	99	9	24-Jun-13	618	56699.58	i060									
1472	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14871	-137.648	1953	56787.32	99	10	24-Jun-13	628	56697.3	i060									
1473	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14873	-137.648	1953	56796.65	99	10	24-Jun-13	644	56706.3	i060									
1474	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14875	-137.648	1953	56799.06	99	10	24-Jun-13	654	56708.5	i060									
1475	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14875	-137.648	1953	56793.49	99	10	24-Jun-13	707	56702.65	i060									
1476	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14876	-137.647	1954	56798.98	99	10	24-Jun-13	721	56707.84	i060									
1477	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14878	-137.647	1954	56794.81	99	10	24-Jun-13	732	56703.43	i060									
1478	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14879	-137.647	1953	56792.34	99	9	24-Jun-13	746	56700.66	i060									
1479	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14881	-137.647	1953	56797.27	99	9	24-Jun-13	757	56705.36	i060									
1480	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14883	-137.647	1953	56798.95	99	9	24-Jun-13	807	56706.98	i060									
1481	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14883	-137.647	1953	56796.88	99	9	24-Jun-13	817	56705.01	i060									
1482	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14885	-137.647	1953	56781.63	99	9	24-Jun-13	835	56689.95	i060									
1483	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14886	-137.647	1953	56775.34	99	9	24-Jun-13	857	56683.88	manua									
1484	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14888	-137.647	1953	56798.8	99	10	24-Jun-13	915	56683.88	i060									
1485	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14888	-137.647	1954	56794.32	99	10	24-Jun-13	927	56703.04	i060									

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1486	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14889	-137.647	1954	56792.7	99	8	24-Jun-13	954	56701.56	i060
1487	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14888	-137.646	1955	56787.35	99	9	24-Jun-13	1007	56696.28	i060
1488	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1489	-137.646	1954	56792.65	99	9	24-Jun-13	1043	56701.82	i060
1489	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14891	-137.646	1954	56792.11	99	9	24-Jun-13	1103	56701.38	i060
1490	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14894	-137.646	1954	56788.9	99	9	24-Jun-13	1127	56697.72	i060
1491	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14894	-137.646	1954	56794.71	99	9	24-Jun-13	1138	56703.33	i060
1492	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14895	-137.646	1955	56806.66	99	9	24-Jun-13	1154	56714.98	i060
1493	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14896	-137.646	1955	56793.91	99	9	24-Jun-13	1207	56702.13	i060
1494	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14897	-137.646	1955	56792.17	99	9	24-Jun-13	1221	56700.54	i060
1495	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14898	-137.646	1955	56786.88	99	9	24-Jun-13	1240	56695.45	i060
1496	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14899	-137.646	1954	56787.56	99	9	24-Jun-13	1324	56697.08	i060
1497	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14901	-137.646	1954	56801.72	99	9	24-Jun-13	1343	56711.87	i060
1498	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14902	-137.645	1955	56809.97	99	9	24-Jun-13	1400	56720.67	i060
1499	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14904	-137.645	1954	56775.99	99	9	24-Jun-13	1420	56686.55	i060
1500	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14905	-137.645	1953	56791.51	99	9	24-Jun-13	1435	56701.89	i060
1501	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14905	-137.645	1953	56777.87	99	10	24-Jun-13	1453	56688.04	i060
1502	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14907	-137.645	1951	56774.69	99	10	24-Jun-13	1512	56684.67	i060
1503	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14908	-137.645	1949	56780.63	99	10	24-Jun-13	1543	56690.34	i060
1504	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14909	-137.645	1948	56789.42	99	9	24-Jun-13	1604	56698.94	i060
1505	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14912	-137.645	1947	56793.84	99	10	24-Jun-13	1639	56702.91	i060
1506	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14914	-137.645	1945	56793.36	99	10	24-Jun-13	1706	56702	i060
1507	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14916	-137.645	1944	56800.65	99	10	24-Jun-13	1741	56708.17	i060
1508	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14919	-137.644	1942	56797.9	99	10	24-Jun-13	1803	56704.71	i060
1509	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14918	-137.644	1942	56789.95	99	10	24-Jun-13	1818	56696.29	i060
1510	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14917	-137.644	1941	56838.81	99	9	24-Jun-13	3223	56716.42	i060
1511	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14921	-137.644	1940	56844.89	99	9	24-Jun-13	3248	56723	i060
1512	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14923	-137.644	1938	56846.67	99	9	24-Jun-13	3306	56725.03	i060
1513	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14924	-137.644	1936	56851.85	99	9	24-Jun-13	3323	56730.08	i060
1514	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14925	-137.644	1934	56843.09	99	9	24-Jun-13	3341	56721.17	i060
1515	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14925	-137.644	1933	56836.37	99	9	24-Jun-13	3401	56714.3	i060
1516	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14927	-137.644	1931	56840.55	99	9	24-Jun-13	3430	56718.54	i060
1517	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14928	-137.644	1929	56844.72	99	9	24-Jun-13	3447	56722.76	i060
1518	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14929	-137.644	1928	56855.94	99	9	24-Jun-13	3502	56734.02	i---

Read	Field	Date	Opera	Line	N	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
1519	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1493	-137.644	1926	56854.61	99	9	24-Jun-13	3518	56732.81	i060								
1520	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14932	-137.643	1924	56850.62	99	9	24-Jun-13	3538	56728.97	i060								
1521	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14933	-137.643	1922	56844.08	29	9	24-Jun-13	3601	56722.6	i060								
1522	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14935	-137.643	1921	56853.06	99	9	24-Jun-13	3625	56732.56	i060								
1523	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14937	-137.643	1918	56841.07	99	9	24-Jun-13	3704	56722.21	i060								
1524	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14938	-137.643	1917	56846.96	99	9	24-Jun-13	3718	56728.58	i060								
1525	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14939	-137.643	1915	56845.36	99	9	24-Jun-13	3742	56727.8	i060								
1526	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1494	-137.643	1914	56842.01	99	9	24-Jun-13	3802	56725.13	i---								
1527	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14941	-137.643	1912	56842.2	99	9	24-Jun-13	3821	56724.05	i060								
1528	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14942	-137.643	1911	56847.59	99	9	24-Jun-13	3834	56728.57	i060								
1529	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14943	-137.643	1908	56836.34	99	9	24-Jun-13	3855	56715.91	i060								
1530	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14945	-137.643	1906	56844.39	99	9	24-Jun-13	3915	56722.75	i060								
1531	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14946	-137.643	1904	56847.08	99	9	24-Jun-13	3950	56723.44	i060								
1532	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14948	-137.642	1902	56862.02	99	9	24-Jun-13	4014	56737.77	i060								
1533	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14949	-137.642	1900	56868.06	99	9	24-Jun-13	4029	56743.91	i060								
1534	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14951	-137.642	1898	56862.43	99	9	24-Jun-13	4054	56738.46	i060								
1535	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14952	-137.642	1895	56858.87	99	9	24-Jun-13	4113	56735.99	i060								
1536	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14954	-137.642	1893	56854.04	99	9	24-Jun-13	4127	56732.49	i060								
1537	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14955	-137.642	1890	56838.16	99	9	24-Jun-13	4147	56718.51	i060								
1538	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14956	-137.642	1888	56837.14	99	9	24-Jun-13	4208	56719.34	i060								
1539	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14957	-137.642	1886	56837.73	99	9	24-Jun-13	4224	56721.08	i060								
1540	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14959	-137.642	1884	56842.8	99	9	24-Jun-13	4250	56728.02	i060								
1541	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1496	-137.642	1882	56825.5	99	9	24-Jun-13	4310	56711.56	i060								
1542	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14961	-137.642	1880	56833.69	99	9	24-Jun-13	4332	56719.71	i060								
1543	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14961	-137.641	1878	56837.82	99	9	24-Jun-13	4405	56723.88	i060								
1544	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14962	-137.641	1876	56834.88	99	8	24-Jun-13	4421	56721.49	i060								
1545	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14963	-137.641	1874	56837.1	99	9	24-Jun-13	4441	56724.39	i060								
1546	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14965	-137.641	1872	56836.1	99	9	24-Jun-13	4512	56723.93	i060								
1547	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14966	-137.641	1869	56839.25	99	9	24-Jun-13	4528	56726.8	i060								
1548	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14968	-137.641	1867	56825.79	99	9	24-Jun-13	4544	56713.06	i060								
1549	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1497	-137.641	1865	56836.71	99	9	24-Jun-13	4558	56723.74	i060								
1550	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14972	-137.641	1862	56844.71	99	9	24-Jun-13	4618	56731.03	i060								
1551	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14973	-137.641	1860	56836.03	99	9	24-Jun-13	4637	56721.6	i060								

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1552	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14974	-137.641	1858	56843.35	99	9	24-Jun-13	4648	56728.48	i060
1553	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14974	-137.641	1856	56838.74	99	9	24-Jun-13	4716	56723.12	i060
1554	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14975	-137.64	1854	56841.35	99	9	24-Jun-13	4736	56725.47	i060
1555	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14977	-137.64	1851	56845.97	99	9	24-Jun-13	4803	56729.77	i060
1556	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14978	-137.64	1849	56838.1	99	9	24-Jun-13	4820	56722.45	i060
1557	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1498	-137.64	1847	56838.84	99	9	24-Jun-13	4841	56723.88	i060
1558	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14981	-137.64	1845	56842.95	99	9	24-Jun-13	4858	56728.54	i060
1559	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14982	-137.64	1843	56842.34	99	9	24-Jun-13	4915	56728.23	i060
1560	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14983	-137.64	1841	56840.53	99	9	24-Jun-13	4934	56726.67	i060
1561	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14984	-137.64	1839	56847.07	99	9	24-Jun-13	4950	56733.41	i060
1562	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14986	-137.64	1837	56837.77	99	9	24-Jun-13	5007	56724.25	i060
1563	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14988	-137.64	1834	56839.87	99	9	24-Jun-13	5026	56726.27	i060
1564	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14988	-137.64	1832	56841.42	99	9	24-Jun-13	5042	56727.76	i060
1565	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1499	-137.639	1830	56843.72	99	9	24-Jun-13	5101	56729.98	i060
1566	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14991	-137.639	1830	56839.75	99	9	24-Jun-13	5602	56727.21	i---
1567	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14992	-137.639	1827	56835.34	99	9	24-Jun-13	5623	56724.19	i060
1568	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14993	-137.639	1825	56842.27	99	9	24-Jun-13	5636	56731.99	i060
1569	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14994	-137.639	1824	56837.88	99	9	24-Jun-13	5653	56728.72	i060
1570	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14996	-137.639	1822	56839.17	99	9	24-Jun-13	5717	56730.75	i060
1571	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14997	-137.639	1820	56837.49	99	9	24-Jun-13	5735	56729.24	i060
1572	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.14998	-137.639	1818	56836.83	99	9	24-Jun-13	5808	56728.7	i060
1573	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15	-137.639	1815	56838.78	99	9	24-Jun-13	5826	56730.23	i060
1574	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15002	-137.639	1813	56835.13	99	9	24-Jun-13	5844	56726.17	i060
1575	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15003	-137.639	1810	56837.22	99	9	24-Jun-13	5915	56728.38	i060
1576	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15005	-137.639	1807	56831.57	99	9	24-Jun-13	5932	56723.43	i060
1577	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15006	-137.638	1805	56829.67	99	9	24-Jun-13	5956	56722.53	i060
1578	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15007	-137.638	1801	56840.14	99	9	24-Jun-13	10026	56734.07	i060
1579	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15008	-137.638	1799	56838.02	99	9	24-Jun-13	10044	56732.56	i060
1580	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1501	-137.638	1797	56830.56	99	9	24-Jun-13	10133	56726.64	i060
1581	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15013	-137.638	1795	56829.33	99	9	24-Jun-13	10155	56726.07	i060
1582	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15014	-137.638	1793	56818.28	99	9	24-Jun-13	10212	56715.4	i060
1583	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15015	-137.638	1791	56820.69	99	9	24-Jun-13	10228	56718.08	i060
1584	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15016	-137.638	1789	56821.32	99	9	24-Jun-13	10253	56719.14	i060

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
1585	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15016	-137.638	1786	56821.84	99	9	24-Jun-13	10314	56720.19	i060									
1586	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15018	-137.638	1784	56828.61	99	9	24-Jun-13	10334	56727.59	i060									
1587	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15021	-137.638	1781	56824.35	99	9	24-Jun-13	10405	56724.32	i060									
1588	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15022	-137.637	1779	56824.18	99	9	24-Jun-13	10426	56724.91	i060									
1589	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15024	-137.637	1777	56821.91	99	9	24-Jun-13	10447	56723.4	i060									
1590	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15023	-137.637	1775	56818.38	99	9	24-Jun-13	10503	56720.42	i060									
1591	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15025	-137.637	1774	56825.39	99	8	24-Jun-13	10515	56727.47	i060									
1592	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15027	-137.637	1772	56827.35	99	9	24-Jun-13	10527	56729.47	i060									
1593	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15028	-137.637	1771	56826.11	99	7	24-Jun-13	10538	56728.26	i060									
1594	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15029	-137.637	1769	56831.99	99	9	24-Jun-13	10548	56734.18	i060									
1595	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15031	-137.637	1767	56830.88	99	9	24-Jun-13	10601	56733.11	i060									
1596	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15032	-137.637	1766	56828.79	99	9	24-Jun-13	10614	56731.53	i060									
1597	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15033	-137.637	1764	56822.39	99	9	24-Jun-13	10627	56725.69	i060									
1598	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15035	-137.637	1763	56821.14	99	9	24-Jun-13	10642	56725.08	i060									
1599	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15036	-137.636	1762	56819.1	99	9	24-Jun-13	10652	56723.47	i060									
1600	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15037	-137.636	1760	56820.35	99	9	24-Jun-13	10712	56725.81	i060									
1601	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15038	-137.636	1758	56827.24	99	9	24-Jun-13	10733	56734.09	i060									
1602	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15039	-137.636	1757	56822.27	99	9	24-Jun-13	10745	56729.92	i060									
1603	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15041	-137.636	1756	56819.86	99	9	24-Jun-13	10806	56728.67	i060									
1604	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15042	-137.636	1755	56819.7	99	9	24-Jun-13	10821	56728.66	i060									
1605	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15043	-137.636	1753	56815.17	99	9	24-Jun-13	10922	56725.08	i060									
1606	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15044	-137.636	1751	56822.85	99	9	24-Jun-13	10935	56733.12	i060									
1607	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15045	-137.636	1750	56820.08	99	9	24-Jun-13	10949	56730.74	i060									
1608	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15045	-137.636	1748	56817.78	99	9	24-Jun-13	11005	56728.87	i060									
1609	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15047	-137.636	1746	56816.13	99	9	24-Jun-13	11020	56727.58	i060									
1610	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15049	-137.635	1744	56810.37	99	9	24-Jun-13	11037	56722.24	i060									
1611	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15052	-137.635	1742	56811.2	99	9	24-Jun-13	11058	56723.57	i060									
1612	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15053	-137.635	1740	56817.2	99	9	24-Jun-13	11123	56730.35	i060									
1613	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15054	-137.635	1739	56813.62	99	9	24-Jun-13	11139	56727.29	i060									
1614	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15055	-137.635	1738	56812.09	99	9	24-Jun-13	11152	56726.18	i060									
1615	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15057	-137.635	1736	56807.89	99	9	24-Jun-13	11204	56722.37	i060									
1616	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15058	-137.635	1735	56811.12	99	9	24-Jun-13	11220	56726.04	i060									
1617	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15059	-137.635	1734	56806.03	99	9	24-Jun-13	11237	56721.42	i060									

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
1618	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1506	-137.635	1733	56810.36	99	9	24-Jun-13	11254	56726.22	i060								
1619	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15061	-137.635	1731	56807.1	99	9	24-Jun-13	11309	56723.06	i060								
1620	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15062	-137.635	1730	56810.62	99	9	24-Jun-13	11335	56726.14	i060								
1621	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15063	-137.634	1729	56810.67	99	9	24-Jun-13	11350	56725.94	i060								
1622	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15064	-137.634	1728	56808.59	99	9	24-Jun-13	11409	56723.89	i060								
1623	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15065	-137.634	1727	56809.16	99	9	24-Jun-13	11431	56725.16	i060								
1624	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15066	-137.634	1725	56808.29	99	9	24-Jun-13	11449	56724.87	i060								
1625	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15068	-137.634	1723	56806.51	99	9	24-Jun-13	11507	56723.72	i060								
1626	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15069	-137.634	1722	56807.69	99	9	24-Jun-13	11522	56725.53	i060								
1627	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15071	-137.634	1720	56808.79	99	9	24-Jun-13	11538	56727.3	i060								
1628	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15072	-137.634	1719	56803.29	99	10	24-Jun-13	11553	56722.43	i060								
1629	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15074	-137.634	1717	56803.23	99	10	24-Jun-13	11622	56723.28	i060								
1630	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15076	-137.634	1715	56803.38	99	10	24-Jun-13	11634	56723.75	i060								
1631	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15077	-137.634	1714	56803.09	99	10	24-Jun-13	11651	56723.92	i060								
1632	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15079	-137.634	1712	56803.74	99	10	24-Jun-13	11705	56724.93	i060								
1633	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15081	-137.633	1710	56800.73	99	10	24-Jun-13	11719	56722.24	i060								
1634	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15082	-137.633	1709	56802.36	99	10	24-Jun-13	11740	56724.36	i060								
1635	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15083	-137.633	1708	56799.49	99	10	24-Jun-13	11803	56722.05	i060								
1636	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15085	-137.633	1707	56801	99	10	24-Jun-13	11820	56724.33	i060								
1637	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15085	-137.633	1706	56802.91	99	10	24-Jun-13	11835	56726.92	i060								
1638	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15087	-137.633	1704	56801.85	99	10	24-Jun-13	11852	56726.63	i060								
1639	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15088	-137.633	1703	56803.65	99	10	24-Jun-13	11905	56729.02	i060								
1640	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15089	-137.633	1701	56802.98	99	10	24-Jun-13	11918	56728.9	i060								
1641	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1509	-137.633	1699	56799.36	99	9	24-Jun-13	11935	56726	i060								
1642	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15091	-137.633	1698	56797.86	99	10	24-Jun-13	11950	56725.14	i060								
1643	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15092	-137.633	1696	56797.66	99	10	24-Jun-13	12005	56725.48	i060								
1644	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15093	-137.632	1695	56792.52	99	10	24-Jun-13	12022	56720.49	i060								
1645	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15096	-137.632	1693	56792.35	99	10	24-Jun-13	12048	56720.56	i060								
1646	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15097	-137.632	1691	56796.51	99	10	24-Jun-13	12104	56724.82	i060								
1647	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15099	-137.632	1689	56797.09	99	10	24-Jun-13	12118	56725.18	i060								
1648	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.151	-137.632	1687	56788.82	99	10	24-Jun-13	12144	56716.51	i060								
1649	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15101	-137.632	1685	56791.43	99	10	24-Jun-13	12159	56718.89	i060								
1650	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15103	-137.632	1683	56796.94	99	10	24-Jun-13	12335	56724.89	i060								

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
1651	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15104	-137.632	1682	56799.55	99	10	24-Jun-13	12352	56727.86	i060									
1652	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15106	-137.632	1680	56793.99	99	10	24-Jun-13	12415	56722.89	i060									
1653	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15107	-137.632	1678	56797.95	99	10	24-Jun-13	12429	56727.25	i060									
1654	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15108	-137.632	1676	56796.52	99	10	24-Jun-13	12449	56726.4	i060									
1655	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15111	-137.631	1674	56794.84	99	10	24-Jun-13	12507	56725.16	i060									
1656	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15111	-137.631	1674	56795.89	99	10	24-Jun-13	12523	56726.45	i060									
1657	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15113	-137.631	1671	56794.9	99	10	24-Jun-13	12540	56725.71	i060									
1658	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15113	-137.631	1669	56787.74	99	10	24-Jun-13	12556	56718.79	i060									
1659	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15113	-137.631	1668	56788.74	99	10	24-Jun-13	12618	56720.35	i060									
1660	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15114	-137.631	1667	56791.8	99	10	24-Jun-13	12701	56724.68	i060									
1661	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15116	-137.631	1666	56789.98	99	10	24-Jun-13	12713	56722.95	i060									
1662	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15116	-137.631	1664	56790.58	99	10	24-Jun-13	12730	56723.64	i060									
1663	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15118	-137.631	1663	56794.54	99	10	24-Jun-13	12745	56727.68	i060									
1664	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15119	-137.631	1662	56790.34	99	10	24-Jun-13	12801	56723.56	i060									
1665	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15122	-137.631	1660	56790.61	99	10	24-Jun-13	12815	56723.75	i060									
1666	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15123	-137.631	1659	56789.61	99	10	24-Jun-13	12826	56722.67	i060									
1667	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15124	-137.63	1657	56791.64	99	10	24-Jun-13	12840	56724.6	i060									
1668	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15126	-137.63	1656	56792.21	99	10	24-Jun-13	12851	56725.1	i060									
1669	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15127	-137.63	1655	56794	99	10	24-Jun-13	12906	56726.82	i060									
1670	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15129	-137.63	1654	56788.02	99	10	24-Jun-13	12921	56720.88	i060									
1671	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1513	-137.63	1653	56788.57	99	10	24-Jun-13	12943	56721.48	i060									
1672	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15132	-137.63	1652	56787.38	99	10	24-Jun-13	12959	56720.33	i060									
1673	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15133	-137.63	1651	56789.59	99	10	24-Jun-13	13014	56722.39	i060									
1674	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15134	-137.63	1651	56791.25	99	10	24-Jun-13	13032	56723.8	i060									
1675	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15136	-137.63	1650	56791.44	99	10	24-Jun-13	13048	56723.77	i060									
1676	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15136	-137.63	1651	56791.2	99	10	24-Jun-13	13111	56723.25	i060									
1677	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15138	-137.63	1649	56791.25	99	10	24-Jun-13	13132	56723.1	i060									
1678	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1514	-137.629	1647	56789.75	99	10	24-Jun-13	13145	56721.48	i060									
1679	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15141	-137.629	1648	56792.51	99	10	24-Jun-13	13157	56724.13	i060									
1680	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15143	-137.629	1647	56793.47	99	10	24-Jun-13	13212	56724.92	i120									
1681	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15141	-137.629	1648	56797.63	99	10	24-Jun-13	13232	56728.85	i120									
1682	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15145	-137.629	1645	56793.22	99	10	24-Jun-13	13255	56724.18	i120									
1683	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15147	-137.629	1644	56789.64	99	10	24-Jun-13	13320	56720.31	i120									

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1684	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15149	-137.629	1644	56793.42	99	10	24-Jun-13	13341	56723.84	i120
1685	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1515	-137.629	1643	56790.64	99	10	24-Jun-13	13353	56720.92	i120
1686	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15152	-137.629	1643	56794.48	99	10	24-Jun-13	13405	56724.62	i060
1687	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15154	-137.628	1641	56794.77	99	10	24-Jun-13	13422	56724.65	i060
1688	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15154	-137.628	1640	56795.02	99	9	24-Jun-13	13442	56724.61	i060
1689	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15156	-137.628	1640	56791.98	99	10	24-Jun-13	13459	56721.31	i060
1690	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15157	-137.628	1639	56792.14	99	10	24-Jun-13	13511	56721.6	i060
1691	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15161	-137.628	1638	56793.76	99	10	24-Jun-13	13526	56723.5	i060
1692	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1516	-137.628	1639	56790.55	99	10	24-Jun-13	13546	56720.66	i060
1693	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15163	-137.628	1638	56791.9	99	10	24-Jun-13	13605	56722.36	i060
1694	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15162	-137.628	1639	56795.44	99	9	24-Jun-13	13624	56726.21	i060
1695	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15164	-137.628	1638	56796.72	99	10	24-Jun-13	13639	56727.73	i060
1696	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15166	-137.628	1637	56791.66	99	10	24-Jun-13	13655	56722.93	i060
1697	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15166	-137.628	1637	56796.66	99	10	24-Jun-13	13716	56728.25	i060
1698	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15167	-137.627	1637	56793.51	99	9	24-Jun-13	13733	56725.37	i060
1699	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15169	-137.627	1636	56787.04	99	10	24-Jun-13	13751	56719.17	i060
1700	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15171	-137.627	1636	56792.53	99	10	24-Jun-13	13802	56724.83	i---
1701	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15173	-137.627	1636	56792.01	99	10	24-Jun-13	13813	56724.46	i060
1702	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15173	-137.627	1637	56791.73	99	9	24-Jun-13	13831	56724.42	i060
1703	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15174	-137.627	1637	56789.96	99	9	24-Jun-13	13842	56722.79	i060
1704	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15176	-137.627	1636	56790.37	99	9	24-Jun-13	13854	56723.36	i060
1705	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15179	-137.627	1635	56793	99	9	24-Jun-13	13904	56726.1	i060
1706	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15179	-137.627	1636	56790.22	99	9	24-Jun-13	13920	56723.32	i060
1707	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1518	-137.627	1636	56789.54	99	8	24-Jun-13	13932	56722.63	i060
1708	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15181	-137.627	1637	56792.6	99	9	24-Jun-13	13945	56725.69	i060
1709	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15183	-137.627	1637	56791.92	99	9	24-Jun-13	13957	56725.01	i060
1710	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15183	-137.626	1638	56789.76	99	9	24-Jun-13	14012	56723.01	i060
1711	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15185	-137.626	1638	56791.1	99	9	24-Jun-13	14025	56724.57	i060
1712	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15185	-137.626	1639	56790.53	99	9	24-Jun-13	14040	56724.24	i060
1713	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15187	-137.626	1640	56789.84	99	8	24-Jun-13	14051	56723.73	i060
1714	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15189	-137.626	1641	56792.01	99	9	24-Jun-13	14102	56726.08	i---
1715	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1519	-137.626	1642	56794.01	99	9	24-Jun-13	14115	56728.34	i060
1716	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15189	-137.626	1644	56795.98	99	9	24-Jun-13	14142	56730.86	i060

Read	Field	Date	Opera	Line	N	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
1717	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15191	-137.626	1644	56795.98	99	9	24-Jun-13	14154	56731.11	i060									
1718	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15191	-137.626	1644	56793.18	99	9	24-Jun-13	14205	56728.56	i060									
1719	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15192	-137.626	1645	56820.81	99	9	24-Jun-13	14216	56756.51	i060									
1720	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15192	-137.626	1646	56789.47	99	9	24-Jun-13	14228	56725.52	i060									
1721	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15194	-137.625	1645	56794.91	99	9	24-Jun-13	14240	56731.31	i060									
1722	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15197	-137.625	1644	56787.29	99	9	24-Jun-13	14250	56723.98	i060									
1723	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.152	-137.625	1644	56788.75	99	9	24-Jun-13	14302	56725.79	i---									
1724	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15203	-137.625	1643	56785.33	99	9	24-Jun-13	14314	56722.7	i060									
1725	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15205	-137.625	1643	56785.96	99	9	24-Jun-13	14325	56723.64	i060									
1726	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15206	-137.625	1643	56788.45	99	9	24-Jun-13	14337	56726.46	i060									
1727	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15206	-137.625	1644	56783.64	99	9	24-Jun-13	14348	56721.95	i060									
1728	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15206	-137.625	1644	56785.16	99	9	24-Jun-13	14402	56723.86	i---									
1729	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15208	-137.625	1644	56786.85	99	9	24-Jun-13	14415	56725.83	i060									
1730	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15208	-137.625	1645	56783.54	99	9	24-Jun-13	14428	56722.8	i060									
1731	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15209	-137.625	1646	56782.82	99	9	24-Jun-13	14440	56722.34	i060									
1732	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1521	-137.624	1646	56781.66	99	9	24-Jun-13	14454	56721.48	i060									
1733	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15211	-137.624	1647	56788.6	99	9	24-Jun-13	14509	56728.61	i060									
1734	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15214	-137.624	1646	56788.62	99	9	24-Jun-13	14520	56728.67	i060									
1735	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15214	-137.624	1647	56785.66	99	9	24-Jun-13	14541	56725.79	i060									
1736	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15217	-137.624	1648	56781.3	99	9	24-Jun-13	14555	56721.48	i060									
1737	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15217	-137.624	1649	56779.43	99	9	24-Jun-13	14608	56719.66	i060									
1738	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15217	-137.624	1650	56785.8	99	9	24-Jun-13	14621	56726.1	i060									
1739	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15218	-137.624	1650	56786.01	99	8	24-Jun-13	14632	56726.37	i060									
1740	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15219	-137.624	1651	56787.05	99	8	24-Jun-13	14643	56727.48	i060									
1741	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1522	-137.624	1652	56784.14	99	9	24-Jun-13	14654	56724.63	i060									
1742	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15223	-137.624	1652	56788.88	99	9	24-Jun-13	14705	56729.44	i060									
1743	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15225	-137.623	1653	56789.51	99	8	24-Jun-13	14720	56730.21	i060									
1744	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15226	-137.623	1653	56785.6	99	9	24-Jun-13	14733	56726.43	i060									
1745	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15227	-137.623	1655	56789.98	99	9	24-Jun-13	14745	56730.93	i060									
1746	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15228	-137.623	1655	56790.4	99	9	24-Jun-13	14756	56731.45	i060									
1747	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15229	-137.623	1655	56788.02	99	8	24-Jun-13	14806	56729.19	i060									
1748	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1523	-137.623	1656	56785.34	99	9	24-Jun-13	14819	56726.72	i060									
1749	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15233	-137.623	1656	56787.46	99	9	24-Jun-13	14833	56729.07	i060									

Read	Field	Date	Opera	Line	N	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
1750	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15235	-137.623	1657	56785.64	99	9	24-Jun-13	14844	56727.43	i060									
1751	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15236	-137.623	1657	56783.88	99	9	24-Jun-13	14855	56725.85	i060									
1752	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15239	-137.623	1656	56781.78	99	10	24-Jun-13	14909	56723.93	i060									
1753	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15241	-137.623	1656	56790.26	99	10	24-Jun-13	14923	56732.55	i060									
1754	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1524	-137.623	1657	56788.52	99	10	24-Jun-13	14936	56730.93	i060									
1755	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15241	-137.622	1657	56786.06	99	10	24-Jun-13	14947	56728.58	i060									
1756	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15241	-137.622	1657	56791.49	99	10	24-Jun-13	14959	56734.13	i060									
1757	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15243	-137.622	1658	56788.86	99	9	24-Jun-13	15011	56731.68	i060									
1758	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15244	-137.622	1658	56790.58	99	10	24-Jun-13	15027	56733.67	i060									
1759	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15244	-137.622	1658	56795.38	99	10	24-Jun-13	15038	56738.65	i060									
1760	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15246	-137.622	1659	56783.24	99	10	24-Jun-13	15049	56726.69	i060									
1761	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15247	-137.622	1659	56782.6	99	10	24-Jun-13	15111	56726.53	i060									
1762	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1525	-137.622	1659	56779.99	99	10	24-Jun-13	15124	56724.3	i060									
1763	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15253	-137.622	1658	56783.77	99	9	24-Jun-13	15137	56728.46	i060									
1764	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15254	-137.622	1659	56790	99	10	24-Jun-13	15148	56735.01	i060									
1765	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15256	-137.622	1659	56774.74	99	10	24-Jun-13	15158	56720.04	i060									
1766	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15256	-137.621	1660	56783.69	99	10	24-Jun-13	15210	56729.33	i060									
1767	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15257	-137.621	1660	56778.61	99	10	24-Jun-13	15222	56724.59	i060									
1768	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15258	-137.621	1660	56782.62	99	10	24-Jun-13	15234	56728.93	i060									
1769	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15258	-137.621	1661	56783.03	99	9	24-Jun-13	15247	56729.7	i060									
1770	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15259	-137.621	1662	56780.33	99	8	24-Jun-13	15257	56727.28	i060									
1771	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.1526	-137.621	1662	56782.38	99	9	24-Jun-13	15313	56729.81	i060									
1772	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15264	-137.621	1662	56793.77	99	9	24-Jun-13	15325	56741.58	i060									
1773	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15265	-137.621	1662	56782.68	99	10	24-Jun-13	15337	56730.86	i060									
1774	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15267	-137.621	1662	56792.92	99	10	24-Jun-13	15347	56741.41	i060									
1775	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15268	-137.621	1662	56792.8	99	10	24-Jun-13	15402	56741.76	i---									
1776	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15269	-137.621	1662	56787.26	99	10	24-Jun-13	15413	56736.43	i060									
1777	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15271	-137.62	1662	56780.87	99	10	24-Jun-13	15424	56730.24	i060									
1778	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15272	-137.62	1662	56781.74	99	10	24-Jun-13	15436	56731.33	i060									
1779	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15273	-137.62	1662	56784.83	99	10	24-Jun-13	15447	56734.63	i060									
1780	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15273	-137.62	1662	56782.11	99	10	24-Jun-13	15457	56732.1	i060									
1781	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15273	-137.62	1662	56780.22	99	10	24-Jun-13	15508	56730.43	i060									
1782	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15276	-137.62	1662	56781.82	99	9	24-Jun-13	15523	56732.36	i060									

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
1783	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15276	-137.62	1662	56785.77	99	10	24-Jun-13	15542	56736.73	i060									
1784	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15276	-137.62	1662	56790.8	99	10	24-Jun-13	15555	56742.05	i060									
1785	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15278	-137.62	1662	56789.45	99	10	24-Jun-13	15606	56740.98	i060									
1786	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15279	-137.62	1661	56797.9	99	9	24-Jun-13	15617	56749.77	i060									
1787	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15281	-137.62	1661	56804.38	99	10	24-Jun-13	15634	56756.79	i060									
1788	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15281	-137.619	1661	56834.34	99	10	24-Jun-13	15647	56787.16	i060									
1789	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15283	-137.619	1661	56818.46	99	10	24-Jun-13	15705	56771.78	i060									
1790	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15284	-137.619	1660	56768.75	99	10	24-Jun-13	15721	56722.21	i060									
1791	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15286	-137.619	1660	56774	99	10	24-Jun-13	15742	56727.66	i060									
1792	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15287	-137.619	1659	56769.38	99	9	24-Jun-13	15756	56723.16	i060									
1793	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15291	-137.619	1657	56768.66	99	10	24-Jun-13	15826	56722.95	i060									
1794	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15293	-137.619	1656	56770.35	99	10	24-Jun-13	15841	56724.92	i060									
1795	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15294	-137.619	1655	56772.7	99	9	24-Jun-13	15850	56727.44	i060									
1796	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15295	-137.619	1655	56773.48	99	9	24-Jun-13	15906	56728.54	i060									
1797	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15295	-137.619	1655	56778.3	99	10	24-Jun-13	15917	56733.63	i060									
1798	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15296	-137.618	1654	56782.7	99	10	24-Jun-13	15931	56738.38	i060									
1799	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15298	-137.618	1653	56783.04	99	10	24-Jun-13	15945	56739.07	i060									
1800	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15299	-137.618	1653	56817.46	99	9	24-Jun-13	15956	56773.76	i060									
1801	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.153	-137.618	1652	56791.24	99	10	24-Jun-13	20011	56747.87	i060									
1802	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15301	-137.618	1651	56799.02	99	10	24-Jun-13	20024	56755.92	i060									
1803	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15304	-137.618	1648	56829.08	99	5	24-Jun-13	20037	56786.25	i060									
1804	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15305	-137.618	1648	56792.94	99	10	24-Jun-13	20054	56750.46	i060									
1805	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15305	-137.618	1647	56744.12	99	10	24-Jun-13	20108	56701.94	i060									
1806	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15307	-137.618	1646	56757.06	99	10	24-Jun-13	20121	56715.18	i060									
1807	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15308	-137.618	1644	56755.16	99	10	24-Jun-13	20135	56713.6	i060									
1808	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15311	-137.618	1643	56760.92	99	10	24-Jun-13	20149	56719.68	i060									
1809	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15312	-137.618	1642	56766.49	99	10	24-Jun-13	20203	56725.58	i060									
1810	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15312	-137.617	1641	56767.95	99	10	24-Jun-13	20217	56727.47	i060									
1811	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15313	-137.617	1640	56766.45	99	10	24-Jun-13	20229	56726.33	i060									
1812	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15314	-137.617	1638	56760.54	99	10	24-Jun-13	20243	56720.85	i060									
1813	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15316	-137.617	1636	56761.55	99	10	24-Jun-13	20258	56722.32	i060									
1814	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15317	-137.617	1634	56759.1	99	9	24-Jun-13	20311	56720.25	i060									
1815	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15319	-137.617	1633	56768.32	99	9	24-Jun-13	20331	56730.05	i060									

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1816	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15319	-137.617	1633	56763.69	99		9	24-Jun-13	20342	56725.73	i060
1817	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15321	-137.617	1631	56758.13	99		9	24-Jun-13	20404	56720.73	i060
1818	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15321	-137.617	1630	56764.98	99		9	24-Jun-13	20418	56727.47	i060
1819	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15325	-137.617	1630	56768.24	99		9	24-Jun-13	20432	56730.62	i060
1820	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15326	-137.617	1629	56761.97	99		7	24-Jun-13	20442	56724.28	i060
1821	23-Jun-13	BP	4	Mag3.txt	Base4.txt	61.15326	-137.616	1627	56757.77	99		8	24-Jun-13	20452	56720	i060
1822	23-Jun-13	BP	4	Mag3.txt	None	61.15329	-137.616	1626	56762.55	99		9	24-Jun-13	20507		
1823	23-Jun-13	BP	4	Mag3.txt	None	61.1533	-137.616	1626	56775.99	99		9	24-Jun-13	20519		
1824	23-Jun-13	BP	4	Mag3.txt	None	61.1533	-137.616	1625	56774.08	99		8	24-Jun-13	20530		
1825	23-Jun-13	BP	4	Mag3.txt	None	61.1533	-137.616	1624	56778.1	99		9	24-Jun-13	20542		
1826	23-Jun-13	BP	4	Mag3.txt	None	61.15333	-137.616	1623	56772.64	99		8	24-Jun-13	20552		
1827	23-Jun-13	BP	4	Mag3.txt	None	61.15336	-137.616	1622	56769.22	99		10	24-Jun-13	20605		
1828	23-Jun-13	BP	4	Mag3.txt	None	61.15337	-137.616	1621	56773.71	99		10	24-Jun-13	20616		
1829	23-Jun-13	BP	4	Mag3.txt	None	61.15337	-137.616	1619	56762.36	99		10	24-Jun-13	20629		
1830	23-Jun-13	BP	4	Mag3.txt	None	61.15338	-137.616	1617	56761.6	99		9	24-Jun-13	20641		
1831	23-Jun-13	BP	4	Mag3.txt	None	61.15339	-137.616	1615	56760.48	99		9	24-Jun-13	20655		
1832	23-Jun-13	BP	4	Mag3.txt	None	61.15341	-137.615	1615	56770.95	99		9	24-Jun-13	20706		
1833	23-Jun-13	BP	4	Mag3.txt	None	61.15342	-137.615	1613	56770.97	99		5	24-Jun-13	20717		
1834	23-Jun-13	BP	4	Mag3.txt	None	61.15343	-137.615	1612	56767.52	99		9	24-Jun-13	20738		
1835	23-Jun-13	BP	4	Mag3.txt	None	61.15346	-137.615	1610	56768.51	99		9	24-Jun-13	20747		
1836	23-Jun-13	BP	5	Mag3.txt	None	61.15304	-137.615	1611	56775.57	99		8	24-Jun-13	22350		
1837	23-Jun-13	BP	5	Mag3.txt	None	61.15306	-137.615	1612	56771.07	99		8	24-Jun-13	22406		
1838	23-Jun-13	BP	5	Mag3.txt	None	61.15304	-137.615	1613	56775.06	99		8	24-Jun-13	22420		
1839	23-Jun-13	BP	5	Mag3.txt	None	61.15304	-137.615	1614	56773.11	99		8	24-Jun-13	22431		
1840	23-Jun-13	BP	5	Mag3.txt	None	61.15297	-137.615	1616	56778.17	99		7	24-Jun-13	22529		
1841	23-Jun-13	BP	5	Mag3.txt	None	61.15296	-137.615	1617	56779.79	99		7	24-Jun-13	22556		
1842	23-Jun-13	BP	5	Mag3.txt	None	61.15296	-137.615	1618	56780.15	99		7	24-Jun-13	22608		
1843	23-Jun-13	BP	5	Mag3.txt	None	61.15293	-137.616	1620	56780.13	99		7	24-Jun-13	22636		
1844	23-Jun-13	BP	5	Mag3.txt	None	61.15293	-137.616	1621	56776.46	99		7	24-Jun-13	22647		
1845	23-Jun-13	BP	5	Mag3.txt	None	61.15292	-137.616	1622	56776.32	99		7	24-Jun-13	22701		
1846	23-Jun-13	BP	5	Mag3.txt	None	61.15291	-137.616	1623	56773.37	99		7	24-Jun-13	22721		
1847	23-Jun-13	BP	5	Mag3.txt	None	61.1529	-137.616	1624	56770.86	99		7	24-Jun-13	22737		
1848	23-Jun-13	BP	5	Mag3.txt	None	61.15288	-137.616	1625	56777.22	99		7	24-Jun-13	22757		

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1849	23-Jun-13	BP	5	Mag3.txt	None	61.15287	-137.616	1627	56779.38	99	7	24-Jun-13	22828	
1850	23-Jun-13	BP	5	Mag3.txt	None	61.15285	-137.616	1628	56773.6	99	7	24-Jun-13	22844	
1851	23-Jun-13	BP	5	Mag3.txt	None	61.15284	-137.616	1629	56781.68	99	7	24-Jun-13	22859	
1852	23-Jun-13	BP	5	Mag3.txt	None	61.15284	-137.616	1630	56787.07	99	7	24-Jun-13	22913	
1853	23-Jun-13	BP	5	Mag3.txt	None	61.15282	-137.616	1631	56777.18	99	7	24-Jun-13	22928	
1854	23-Jun-13	BP	5	Mag3.txt	None	61.15281	-137.617	1632	56775.14	99	7	24-Jun-13	22944	
1855	23-Jun-13	BP	5	Mag3.txt	None	61.1528	-137.617	1632	56776.46	99	7	24-Jun-13	22954	
1856	23-Jun-13	BP	5	Mag3.txt	None	61.1528	-137.617	1633	56778.56	99	7	24-Jun-13	23005	
1857	23-Jun-13	BP	5	Mag3.txt	None	61.15278	-137.617	1633	56776.29	99	7	24-Jun-13	23019	
1858	23-Jun-13	BP	5	Mag3.txt	None	61.15275	-137.617	1635	56774.36	99	7	24-Jun-13	23048	
1859	23-Jun-13	BP	5	Mag3.txt	None	61.15273	-137.617	1637	56771.23	99	7	24-Jun-13	23112	
1860	23-Jun-13	BP	5	Mag3.txt	None	61.15272	-137.617	1639	56784.57	99	7	24-Jun-13	23159	
1861	23-Jun-13	BP	5	Mag3.txt	None	61.15272	-137.617	1640	56767.2	99	7	24-Jun-13	23516	
1862	23-Jun-13	BP	5	Mag3.txt	None	61.1527	-137.617	1641	56768.09	99	8	24-Jun-13	23542	
1863	23-Jun-13	BP	5	Mag3.txt	None	61.15269	-137.617	1643	56761.67	99	7	24-Jun-13	23556	
1864	23-Jun-13	BP	5	Mag3.txt	None	61.15268	-137.617	1646	56766.93	99	8	24-Jun-13	23618	
1865	23-Jun-13	BP	5	Mag3.txt	None	61.15267	-137.617	1646	56763.37	99	9	24-Jun-13	23630	
1866	23-Jun-13	BP	5	Mag3.txt	None	61.15266	-137.617	1647	56763.15	99	9	24-Jun-13	23655	
1867	23-Jun-13	BP	5	Mag3.txt	None	61.15265	-137.618	1648	56755.7	99	9	24-Jun-13	23704	
1868	23-Jun-13	BP	5	Mag3.txt	None	61.15264	-137.618	1650	56755.37	99	9	24-Jun-13	23717	
1869	23-Jun-13	BP	5	Mag3.txt	None	61.15262	-137.618	1652	56747.82	99	9	24-Jun-13	23733	
1870	23-Jun-13	BP	5	Mag3.txt	None	61.1526	-137.618	1653	56826.03	99	8	24-Jun-13	23754	
1871	23-Jun-13	BP	5	Mag3.txt	None	61.15259	-137.618	1654	56798.98	99	9	24-Jun-13	23819	
1872	23-Jun-13	BP	5	Mag3.txt	None	61.15257	-137.618	1655	56789.2	99	9	24-Jun-13	23834	
1873	23-Jun-13	BP	5	Mag3.txt	None	61.15256	-137.618	1656	56784.52	99	8	24-Jun-13	23850	
1874	23-Jun-13	BP	5	Mag3.txt	None	61.15255	-137.618	1657	56778.47	99	9	24-Jun-13	23911	
1875	23-Jun-13	BP	5	Mag3.txt	None	61.15254	-137.618	1657	56776.93	99	8	24-Jun-13	23928	
1876	23-Jun-13	BP	5	Mag3.txt	None	61.15251	-137.618	1658	56769.55	99	9	24-Jun-13	23944	
1877	23-Jun-13	BP	5	Mag3.txt	None	61.1525	-137.619	1659	56768.35	99	8	24-Jun-13	23956	
1878	23-Jun-13	BP	5	Mag3.txt	None	61.1525	-137.619	1660	56770.11	99	8	24-Jun-13	24009	
1879	23-Jun-13	BP	5	Mag3.txt	None	61.15248	-137.619	1661	56772.02	99	9	24-Jun-13	24020	
1880	23-Jun-13	BP	5	Mag3.txt	None	61.15246	-137.619	1661	56769.35	99	9	24-Jun-13	24031	
1881	23-Jun-13	BP	5	Mag3.txt	None	61.15245	-137.619	1662	56770.17	99	9	24-Jun-13	24043	

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1882	23-Jun-13	BP	5	Mag3.txt	None	61.15244	-137.619	1663	56768.24	99	9	24-Jun-13	24101		
1883	23-Jun-13	BP	5	Mag3.txt	None	61.15244	-137.619	1663	56765.9	99	8	24-Jun-13	24114		
1884	23-Jun-13	BP	5	Mag3.txt	None	61.15242	-137.619	1663	56763.18	99	9	24-Jun-13	24146		
1885	23-Jun-13	BP	5	Mag3.txt	None	61.15241	-137.619	1664	56770.61	99	9	24-Jun-13	24208		
1886	23-Jun-13	BP	5	Mag3.txt	None	61.15241	-137.619	1664	56763.97	99	9	24-Jun-13	24218		
1887	23-Jun-13	BP	5	Mag3.txt	None	61.15239	-137.619	1665	56782.56	99	9	24-Jun-13	24233		
1888	23-Jun-13	BP	5	Mag3.txt	None	61.15237	-137.62	1665	56819.37	99	9	24-Jun-13	24252		
1889	23-Jun-13	BP	5	Mag3.txt	None	61.15235	-137.62	1665	56800.26	99	9	24-Jun-13	24302		
1890	23-Jun-13	BP	5	Mag3.txt	None	61.15234	-137.62	1666	56790.39	99	8	24-Jun-13	24325		
1891	23-Jun-13	BP	5	Mag3.txt	None	61.15233	-137.62	1666	56777.06	99	8	24-Jun-13	24339		
1892	23-Jun-13	BP	5	Mag3.txt	None	61.15231	-137.62	1667	56779.22	99	9	24-Jun-13	24354		
1893	23-Jun-13	BP	5	Mag3.txt	None	61.15229	-137.62	1667	56772.44	99	9	24-Jun-13	24405		
1894	23-Jun-13	BP	5	Mag3.txt	None	61.15227	-137.62	1668	56776.35	99	9	24-Jun-13	24422		
1895	23-Jun-13	BP	5	Mag3.txt	None	61.15226	-137.62	1669	56774.45	99	9	24-Jun-13	24434		
1896	23-Jun-13	BP	5	Mag3.txt	None	61.15225	-137.62	1669	56772.31	99	9	24-Jun-13	24449		
1897	23-Jun-13	BP	5	Mag3.txt	None	61.15223	-137.62	1669	56774.45	99	8	24-Jun-13	24510		
1898	23-Jun-13	BP	5	Mag3.txt	None	61.15222	-137.62	1669	56778.07	99	9	24-Jun-13	24523		
1899	23-Jun-13	BP	5	Mag3.txt	None	61.15221	-137.62	1669	56770.26	99	8	24-Jun-13	24533		
1900	23-Jun-13	BP	5	Mag3.txt	None	61.1522	-137.621	1669	56774.67	99	9	24-Jun-13	24545		
1901	23-Jun-13	BP	5	Mag3.txt	None	61.15218	-137.621	1669	56773.71	99	9	24-Jun-13	24557		
1902	23-Jun-13	BP	5	Mag3.txt	None	61.15217	-137.621	1669	56776.18	99	9	24-Jun-13	24612		
1903	23-Jun-13	BP	5	Mag3.txt	None	61.15216	-137.621	1669	56765.68	99	9	24-Jun-13	24625		
1904	23-Jun-13	BP	5	Mag3.txt	None	61.15214	-137.621	1669	56778.12	99	9	24-Jun-13	24647		
1905	23-Jun-13	BP	5	Mag3.txt	None	61.15212	-137.621	1669	56774.78	99	8	24-Jun-13	24701		
1906	23-Jun-13	BP	5	Mag3.txt	None	61.15211	-137.621	1669	56771.85	99	8	24-Jun-13	24714		
1907	23-Jun-13	BP	5	Mag3.txt	None	61.15209	-137.621	1668	56771.79	99	8	24-Jun-13	24725		
1908	23-Jun-13	BP	5	Mag3.txt	None	61.15208	-137.621	1668	56771.38	99	9	24-Jun-13	24738		
1909	23-Jun-13	BP	5	Mag3.txt	None	61.15207	-137.621	1667	56771.7	99	9	24-Jun-13	24749		
1910	23-Jun-13	BP	5	Mag3.txt	None	61.15205	-137.622	1668	56777.22	99	9	24-Jun-13	24805		
1911	23-Jun-13	BP	5	Mag3.txt	None	61.15204	-137.622	1668	56774.77	99	9	24-Jun-13	24815		
1912	23-Jun-13	BP	5	Mag3.txt	None	61.15202	-137.622	1667	56771.53	99	9	24-Jun-13	24828		
1913	23-Jun-13	BP	5	Mag3.txt	None	61.15201	-137.622	1667	56772.12	99	9	24-Jun-13	24842		
1914	23-Jun-13	BP	5	Mag3.txt	None	61.152	-137.622	1667	56772.02	99	9	24-Jun-13	24852		

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1915	23-Jun-13	BP	5	Mag3.txt	None	61.152	-137.622	1667	56772.65	99	9	24-Jun-13	24902	
1916	23-Jun-13	BP	5	Mag3.txt	None	61.15199	-137.622	1666	56763.48	99	9	24-Jun-13	24918	
1917	23-Jun-13	BP	5	Mag3.txt	None	61.15197	-137.622	1667	56770.06	99	9	24-Jun-13	24932	
1918	23-Jun-13	BP	5	Mag3.txt	None	61.15196	-137.622	1666	56771.63	99	8	24-Jun-13	24945	
1919	23-Jun-13	BP	5	Mag3.txt	None	61.15195	-137.622	1666	56776.64	99	9	24-Jun-13	24956	
1920	23-Jun-13	BP	5	Mag3.txt	None	61.15193	-137.622	1665	56767.49	99	8	24-Jun-13	25009	
1921	23-Jun-13	BP	5	Mag3.txt	None	61.15192	-137.623	1665	56771.16	99	8	24-Jun-13	25019	
1922	23-Jun-13	BP	5	Mag3.txt	None	61.15191	-137.623	1666	56772.33	99	9	24-Jun-13	25030	
1923	23-Jun-13	BP	5	Mag3.txt	None	61.1519	-137.623	1666	56772.42	99	9	24-Jun-13	25048	
1924	23-Jun-13	BP	5	Mag3.txt	None	61.15189	-137.623	1666	56779.56	99	9	24-Jun-13	25059	
1925	23-Jun-13	BP	5	Mag3.txt	None	61.15187	-137.623	1666	56777.93	99	8	24-Jun-13	25112	
1926	23-Jun-13	BP	5	Mag3.txt	None	61.15186	-137.623	1665	56765.44	99	9	24-Jun-13	25123	
1927	23-Jun-13	BP	5	Mag3.txt	None	61.15184	-137.623	1666	56772.13	99	9	24-Jun-13	25135	
1928	23-Jun-13	BP	5	Mag3.txt	None	61.15183	-137.623	1666	56778.53	99	8	24-Jun-13	25147	
1929	23-Jun-13	BP	5	Mag3.txt	None	61.15181	-137.623	1667	56762.36	99	7	24-Jun-13	25203	
1930	23-Jun-13	BP	5	Mag3.txt	None	61.15179	-137.623	1667	56762.64	99	8	24-Jun-13	25216	
1931	23-Jun-13	BP	5	Mag3.txt	None	61.15178	-137.623	1666	56761.5	99	8	24-Jun-13	25228	
1932	23-Jun-13	BP	5	Mag3.txt	None	61.15176	-137.624	1666	56771.04	99	8	24-Jun-13	25240	
1933	23-Jun-13	BP	5	Mag3.txt	None	61.15174	-137.624	1665	56769.05	99	8	24-Jun-13	25252	
1934	23-Jun-13	BP	5	Mag3.txt	None	61.15172	-137.624	1665	56764.96	99	8	24-Jun-13	25303	
1935	23-Jun-13	BP	5	Mag3.txt	None	61.15171	-137.624	1665	56764.95	99	8	24-Jun-13	25313	
1936	23-Jun-13	BP	5	Mag3.txt	None	61.15169	-137.624	1665	56768.23	99	7	24-Jun-13	25325	
1937	23-Jun-13	BP	5	Mag3.txt	None	61.15169	-137.624	1665	56761.39	99	8	24-Jun-13	25336	
1938	23-Jun-13	BP	5	Mag3.txt	None	61.15168	-137.624	1665	56767.76	99	8	24-Jun-13	25354	
1939	23-Jun-13	BP	5	Mag3.txt	None	61.15166	-137.624	1666	56772.55	99	8	24-Jun-13	25405	
1940	23-Jun-13	BP	5	Mag3.txt	None	61.15164	-137.624	1666	56770.77	99	8	24-Jun-13	25420	
1941	23-Jun-13	BP	5	Mag3.txt	None	61.15164	-137.624	1665	56757.45	99	8	24-Jun-13	25432	
1942	23-Jun-13	BP	5	Mag3.txt	None	61.15163	-137.624	1665	56769.83	99	8	24-Jun-13	25453	
1943	23-Jun-13	BP	5	Mag3.txt	None	61.15161	-137.624	1665	56775.67	99	8	24-Jun-13	25515	
1944	23-Jun-13	BP	5	Mag3.txt	None	61.15159	-137.625	1665	56766.75	99	8	24-Jun-13	25528	
1945	23-Jun-13	BP	5	Mag3.txt	None	61.15159	-137.625	1665	56774.86	99	8	24-Jun-13	25541	
1946	23-Jun-13	BP	5	Mag3.txt	None	61.15159	-137.625	1664	56779.06	99	8	24-Jun-13	25559	
1947	23-Jun-13	BP	5	Mag3.txt	None	61.15157	-137.625	1664	56789.9	99	8	24-Jun-13	25611	

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1948	23-Jun-13	BP	5	Mag3.txt	None	61.15156	-137.625	1663	56786.31	99	7	24-Jun-13	25622		
1949	23-Jun-13	BP	5	Mag3.txt	None	61.15155	-137.625	1663	56773.97	99	8	24-Jun-13	25641		
1950	23-Jun-13	BP	5	Mag3.txt	None	61.15154	-137.625	1663	56772.83	99	8	24-Jun-13	25700		
1951	23-Jun-13	BP	5	Mag3.txt	None	61.15153	-137.625	1662	56771.73	99	8	24-Jun-13	25709		
1952	23-Jun-13	BP	5	Mag3.txt	None	61.15151	-137.625	1662	56776.32	99	8	24-Jun-13	25720		
1953	23-Jun-13	BP	5	Mag3.txt	None	61.15151	-137.625	1662	56767.76	99	7	24-Jun-13	25730		
1954	23-Jun-13	BP	5	Mag3.txt	None	61.1515	-137.625	1661	56771.86	99	8	24-Jun-13	25743		
1955	23-Jun-13	BP	5	Mag3.txt	None	61.15149	-137.626	1661	56771.11	99	7	24-Jun-13	25755		
1956	23-Jun-13	BP	5	Mag3.txt	None	61.15148	-137.626	1660	56772.2	99	8	24-Jun-13	25809		
1957	23-Jun-13	BP	5	Mag3.txt	None	61.15146	-137.626	1660	56768.05	99	8	24-Jun-13	25820		
1958	23-Jun-13	BP	5	Mag3.txt	None	61.15145	-137.626	1659	56767.94	99	8	24-Jun-13	25831		
1959	23-Jun-13	BP	5	Mag3.txt	None	61.15144	-137.626	1659	56767.77	99	8	24-Jun-13	25848		
1960	23-Jun-13	BP	5	Mag3.txt	None	61.15142	-137.626	1658	56772.95	99	8	24-Jun-13	25910		
1961	23-Jun-13	BP	5	Mag3.txt	None	61.15141	-137.626	1659	56772.33	99	8	24-Jun-13	25926		
1962	23-Jun-13	BP	5	Mag3.txt	None	61.15139	-137.626	1660	56773.81	99	8	24-Jun-13	25944		
1963	23-Jun-13	BP	5	Mag3.txt	None	61.15139	-137.626	1660	56771.87	99	8	24-Jun-13	25956		
1964	23-Jun-13	BP	5	Mag3.txt	None	61.15137	-137.626	1660	56763.24	99	8	24-Jun-13	30018		
1965	23-Jun-13	BP	5	Mag3.txt	None	61.15135	-137.626	1661	56772.66	99	8	24-Jun-13	30030		
1966	23-Jun-13	BP	5	Mag3.txt	None	61.15134	-137.626	1661	56774.07	99	8	24-Jun-13	30045		
1967	23-Jun-13	BP	5	Mag3.txt	None	61.15133	-137.627	1661	56771.21	99	8	24-Jun-13	30057		
1968	23-Jun-13	BP	5	Mag3.txt	None	61.15132	-137.627	1661	56770.93	99	8	24-Jun-13	30108		
1969	23-Jun-13	BP	5	Mag3.txt	None	61.15129	-137.627	1661	56776.22	99	8	24-Jun-13	30120		
1970	23-Jun-13	BP	5	Mag3.txt	None	61.15128	-137.627	1661	56768.18	99	8	24-Jun-13	30134		
1971	23-Jun-13	BP	5	Mag3.txt	None	61.15127	-137.627	1661	56775.24	99	8	24-Jun-13	30146		
1972	23-Jun-13	BP	5	Mag3.txt	None	61.15126	-137.627	1660	56770.52	99	8	24-Jun-13	30157		
1973	23-Jun-13	BP	5	Mag3.txt	None	61.15125	-137.627	1660	56774.17	99	8	24-Jun-13	30212		
1974	23-Jun-13	BP	5	Mag3.txt	None	61.15124	-137.627	1660	56773.99	99	8	24-Jun-13	30223		
1975	23-Jun-13	BP	5	Mag3.txt	None	61.15122	-137.627	1661	56777.22	99	7	24-Jun-13	30234		
1976	23-Jun-13	BP	5	Mag3.txt	None	61.15121	-137.627	1661	56774.64	99	8	24-Jun-13	30247		
1977	23-Jun-13	BP	5	Mag3.txt	None	61.15119	-137.627	1661	56770.01	99	8	24-Jun-13	30300		
1978	23-Jun-13	BP	5	Mag3.txt	None	61.15119	-137.628	1662	56773.65	99	8	24-Jun-13	30313		
1979	23-Jun-13	BP	5	Mag3.txt	None	61.15118	-137.628	1662	56766.01	99	9	24-Jun-13	30324		
1980	23-Jun-13	BP	5	Mag3.txt	None	61.15116	-137.628	1661	56771.29	99	7	24-Jun-13	30338		

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
1981	23-Jun-13	BP	5	Mag3.txt	None	61.15115	-137.628	1661	56771.42	99	8	24-Jun-13	30356		
1982	23-Jun-13	BP	5	Mag3.txt	None	61.15114	-137.628	1661	56778.04	99	8	24-Jun-13	30408		
1983	23-Jun-13	BP	5	Mag3.txt	None	61.15113	-137.628	1661	56772.45	99	8	24-Jun-13	30419		
1984	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15122	-137.627	1660	56707.78	99	9	24-Jun-13	171604	56745.48	i060
1985	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15121	-137.627	1661	56692.47	99	10	24-Jun-13	171951	56737.37	i060
1986	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15119	-137.628	1662	56694.78	99	10	24-Jun-13	172008	56740.12	i060
1987	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15117	-137.628	1662	56695.6	99	10	24-Jun-13	172024	56741.66	i060
1988	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15116	-137.628	1662	56696.1	99	10	24-Jun-13	172045	56743.1	i060
1989	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15114	-137.628	1663	56698.53	99	10	24-Jun-13	172059	56746.16	i060
1990	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15113	-137.628	1663	56695.95	99	10	24-Jun-13	172113	56743.88	i060
1991	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15112	-137.628	1664	56697.07	99	10	24-Jun-13	172125	56745.19	i060
1992	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15111	-137.628	1664	56690.37	99	10	24-Jun-13	172139	56738.72	i060
1993	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1511	-137.628	1665	56685.85	99	9	24-Jun-13	172152	56734.4	i060
1994	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15109	-137.628	1665	56691.1	99	10	24-Jun-13	172206	56739.97	i060
1995	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15109	-137.628	1666	56693.84	99	9	24-Jun-13	172219	56743.24	i060
1996	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15109	-137.628	1667	56695.98	99	9	24-Jun-13	172234	56745.99	i060
1997	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15108	-137.628	1667	56712.25	99	9	24-Jun-13	172248	56762.83	i060
1998	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15104	-137.629	1669	56691.66	99	9	24-Jun-13	172310	56743.07	i060
1999	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15103	-137.629	1670	56696.04	99	9	24-Jun-13	172330	56748.09	i060
2000	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15101	-137.629	1672	56693.34	99	9	24-Jun-13	172350	56746.03	i060
2001	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15099	-137.629	1673	56694.37	99	9	24-Jun-13	172404	56747.52	i060
2002	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15098	-137.629	1674	56693.15	99	9	24-Jun-13	172420	56746.82	i060
2003	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15095	-137.629	1675	56687.01	99	9	24-Jun-13	172434	56741.14	i060
2004	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15094	-137.629	1676	56689.85	99	9	24-Jun-13	172450	56744.5	i060
2005	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15093	-137.629	1677	56699.05	99	8	24-Jun-13	172505	56754.06	i060
2006	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15091	-137.629	1678	56699.28	99	9	24-Jun-13	172522	56754.15	i060
2007	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15089	-137.629	1679	56693.14	99	9	24-Jun-13	172549	56747.79	i060
2008	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15088	-137.63	1679	56697.04	99	9	24-Jun-13	172605	56751.86	i060
2009	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15088	-137.63	1679	56691.71	99	9	24-Jun-13	172618	56747.73	i060
2010	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15087	-137.63	1680	56693.12	99	9	24-Jun-13	172638	56751	i060
2011	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15086	-137.63	1680	56687.93	99	9	24-Jun-13	172651	56747.01	i060
2012	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15085	-137.63	1681	56684.54	99	9	24-Jun-13	172704	56744.68	i060
2013	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15084	-137.63	1681	56682.42	99	9	24-Jun-13	172717	56742.83	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2014	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15084	-137.63	1681	56693.09	99		9	24-Jun-13	172729	56753.76	i060
2015	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15082	-137.63	1682	56680.66	99		9	24-Jun-13	172742	56741.6	i060
2016	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1508	-137.63	1683	56690.88	99		9	24-Jun-13	172801	56752.22	i060
2017	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15079	-137.63	1684	56695.84	99		9	24-Jun-13	172814	56757.63	i060
2018	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15078	-137.63	1684	56689.84	99		9	24-Jun-13	172826	56752.06	i060
2019	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15077	-137.631	1685	56690.09	99		9	24-Jun-13	172838	56752.73	i060
2020	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15076	-137.631	1687	56699.8	99		9	24-Jun-13	172855	56763.05	i060
2021	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15073	-137.631	1689	56681.58	99		10	24-Jun-13	172919	56743.17	i060
2022	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15071	-137.631	1690	56684.43	99		10	24-Jun-13	172939	56743.77	i060
2023	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15069	-137.631	1692	56689.33	99		10	24-Jun-13	173004	56746.13	i060
2024	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15066	-137.631	1693	56698.77	99		10	24-Jun-13	173017	56755.91	i060
2025	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15066	-137.631	1695	56694.77	99		10	24-Jun-13	173029	56752.22	i060
2026	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15064	-137.631	1696	56687.88	99		10	24-Jun-13	173045	56745.75	i060
2027	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15063	-137.631	1697	56685.95	99		10	24-Jun-13	173101	56744.23	i060
2028	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15063	-137.631	1697	56688.79	99		10	24-Jun-13	173123	56747.73	i060
2029	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15062	-137.631	1698	56683.77	99		10	24-Jun-13	173142	56743.27	i060
2030	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15061	-137.632	1699	56693.51	99		10	24-Jun-13	173155	56753.4	i060
2031	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1506	-137.632	1699	56682.79	99		10	24-Jun-13	173208	56742.77	i060
2032	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1506	-137.632	1699	56690.56	99		10	24-Jun-13	173220	56750.3	i060
2033	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15059	-137.632	1701	56683.61	99		10	24-Jun-13	173236	56743.02	i060
2034	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15056	-137.632	1703	56694.05	99		10	24-Jun-13	173259	56753	i060
2035	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15055	-137.632	1704	56696.35	99		10	24-Jun-13	173312	56755.68	i060
2036	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15054	-137.632	1705	56687.09	99		10	24-Jun-13	173326	56747.04	i060
2037	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15053	-137.632	1707	56683.86	99		10	24-Jun-13	173341	56744.47	i060
2038	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1505	-137.632	1708	56695.99	99		10	24-Jun-13	173402	56757.52	i---
2039	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15049	-137.632	1709	56680.43	99		10	24-Jun-13	173416	56740.85	i060
2040	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15048	-137.632	1710	56665.96	99		10	24-Jun-13	173431	56725.19	i060
2041	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15047	-137.632	1711	56663.91	99		10	24-Jun-13	173446	56721.95	i060
2042	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15045	-137.633	1713	56669.56	99		10	24-Jun-13	173504	56726.43	i060
2043	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15044	-137.633	1715	56689.87	99		10	24-Jun-13	173524	56747.71	i060
2044	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15042	-137.633	1716	56689.14	99		10	24-Jun-13	173537	56747.61	i060
2045	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15041	-137.633	1718	56683.04	99		10	24-Jun-13	173556	56742.43	i060
2046	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1504	-137.633	1720	56683.69	99		10	24-Jun-13	173609	56743.31	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2047	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15038	-137.633	1722	56688.18	99		10	24-Jun-13	173624	56747.67	i060
2048	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15037	-137.633	1723	56688.21	99		10	24-Jun-13	173639	56747.58	i060
2049	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15036	-137.633	1725	56689.47	99		10	24-Jun-13	173654	56748.71	i060
2050	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15035	-137.633	1726	56689.84	99		10	24-Jun-13	173709	56749.08	i060
2051	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15035	-137.633	1728	56688.28	99		10	24-Jun-13	173723	56747.66	i060
2052	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15031	-137.633	1728	56689.68	99		10	24-Jun-13	173738	56749.21	i060
2053	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15029	-137.634	1730	56675.81	99		10	24-Jun-13	173801	56735.57	i060
2054	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15028	-137.634	1730	56694.76	99		10	24-Jun-13	173812	56754.42	i060
2055	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15026	-137.634	1731	56681.1	99		10	24-Jun-13	173823	56740.64	i060
2056	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15025	-137.634	1732	56690.39	99		10	24-Jun-13	173834	56749.81	i060
2057	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15024	-137.634	1733	56690.97	99		10	24-Jun-13	173846	56750.26	i060
2058	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15024	-137.634	1734	56686.57	99		10	24-Jun-13	173904	56745.74	i060
2059	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15023	-137.634	1735	56693.2	99		10	24-Jun-13	173924	56752.98	i060
2060	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15023	-137.634	1736	56684.79	99		10	24-Jun-13	173935	56744.91	i060
2061	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15021	-137.634	1737	56687.7	99		10	24-Jun-13	173949	56748.25	i060
2062	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15019	-137.634	1738	56689.75	99		10	24-Jun-13	174007	56750.85	i060
2063	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15018	-137.634	1740	56688.94	99		10	24-Jun-13	174023	56750.51	i060
2064	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15015	-137.635	1741	56688.45	99		10	24-Jun-13	174036	56750.4	i060
2065	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15013	-137.635	1743	56668.56	99		10	24-Jun-13	174050	56730.93	i060
2066	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15013	-137.635	1744	56682.75	99		10	24-Jun-13	174106	56745.37	i060
2067	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15012	-137.635	1745	56682.27	99		10	24-Jun-13	174156	56743.67	i060
2068	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1501	-137.635	1747	56683.87	99		10	24-Jun-13	174215	56745.31	i060
2069	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15009	-137.635	1749	56672.92	99		10	24-Jun-13	174229	56734.56	i060
2070	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15007	-137.635	1751	56676.37	99		10	24-Jun-13	174247	56738.27	i060
2071	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15006	-137.635	1752	56691.59	99		10	24-Jun-13	174301	56753.7	i060
2072	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15004	-137.635	1754	56694.82	99		10	24-Jun-13	174315	56756.72	i060
2073	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15002	-137.635	1755	56689.47	99		10	24-Jun-13	174330	56751.11	i060
2074	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15004	-137.635	1756	56705.63	99		10	24-Jun-13	174352	56766.9	i060
2075	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.15002	-137.636	1758	56698.74	99		10	24-Jun-13	174412	56759.95	i060
2076	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14999	-137.636	1759	56695.24	99		10	24-Jun-13	174428	56756.63	i060
2077	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14998	-137.636	1760	56685.27	99		10	24-Jun-13	174445	56746.84	i060
2078	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14996	-137.636	1762	56685.49	99		10	24-Jun-13	174457	56747.19	i060
2079	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14995	-137.636	1763	56681.28	99		10	24-Jun-13	174510	56743.07	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2080	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14994	-137.636	1765	56692.65	99		10	24-Jun-13	174527	56754.5	i060
2081	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14994	-137.636	1767	56689.79	99		10	24-Jun-13	174551	56751.72	i060
2082	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14993	-137.636	1769	56681.27	99		10	24-Jun-13	174605	56743.13	i060
2083	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14992	-137.636	1770	56702.5	99		10	24-Jun-13	174621	56763.8	i060
2084	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1499	-137.636	1772	56698.53	99		10	24-Jun-13	174641	56759.13	i060
2085	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14989	-137.636	1772	56682.28	99		10	24-Jun-13	174656	56742.36	i060
2086	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14988	-137.636	1774	56678.52	99		10	24-Jun-13	174711	56738.33	i060
2087	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14987	-137.637	1776	56677.67	99		10	24-Jun-13	174727	56737.39	i060
2088	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14986	-137.637	1778	56692.81	99		10	24-Jun-13	174741	56752.44	i060
2089	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14985	-137.637	1779	56697.65	99		10	24-Jun-13	174755	56757.19	i060
2090	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14984	-137.637	1781	56682.14	99		10	24-Jun-13	174813	56741.63	i060
2091	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14984	-137.637	1780	56635.08	99		10	24-Jun-13	175659	56694.12	i060
2092	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14983	-137.637	1782	56630.91	99		10	24-Jun-13	175719	56689.62	i060
2093	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14982	-137.637	1784	56641.72	99		10	24-Jun-13	175741	56699.93	i060
2094	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1498	-137.637	1786	56630.68	99		10	24-Jun-13	175756	56688.55	i060
2095	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1498	-137.637	1788	56643.94	99		10	24-Jun-13	175820	56701.39	i060
2096	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14979	-137.637	1790	56642.55	99		10	24-Jun-13	175837	56699.72	i060
2097	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14976	-137.637	1792	56634.65	99		10	24-Jun-13	175857	56691.5	i060
2098	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14974	-137.637	1794	56639.73	99		10	24-Jun-13	175911	56696.22	i060
2099	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14973	-137.637	1796	56635.07	99		10	24-Jun-13	175925	56691.13	i060
2100	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14972	-137.638	1798	56640.29	99		10	24-Jun-13	175940	56695.88	i060
2101	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1497	-137.638	1800	56626.31	99		10	24-Jun-13	175955	56681.44	i060
2102	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14969	-137.638	1802	56640.23	99		10	24-Jun-13	180012	56695.1	i060
2103	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14968	-137.638	1805	56642.11	99		10	24-Jun-13	180026	56696.93	i060
2104	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14966	-137.638	1806	56637.08	99		10	24-Jun-13	180039	56691.85	i060
2105	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14964	-137.638	1808	56645.27	99		10	24-Jun-13	180053	56699.98	i060
2106	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14963	-137.638	1811	56639.6	99		10	24-Jun-13	180110	56694.07	i060
2107	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14961	-137.638	1813	56644.26	99		10	24-Jun-13	180131	56698.19	i060
2108	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1496	-137.638	1814	56640.5	99		10	24-Jun-13	180142	56694.14	i060
2109	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1496	-137.638	1816	56645.29	99		10	24-Jun-13	180159	56698.49	i060
2110	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14959	-137.638	1818	56646.24	99		10	24-Jun-13	180220	56699.39	i060
2111	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14958	-137.639	1820	56634.91	99		10	24-Jun-13	180238	56688.09	i060
2112	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14957	-137.639	1822	56640.04	99		10	24-Jun-13	180253	56693.24	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2113	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14956	-137.639	1824	56631.33	99	10	24-Jun-13	180312	56684.08	i060
2114	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14955	-137.639	1826	56637.18	99	10	24-Jun-13	180338	56688.71	i060
2115	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14953	-137.639	1829	56640.08	99	10	24-Jun-13	180359	56690.63	i060
2116	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14952	-137.639	1831	56648.26	99	10	24-Jun-13	180416	56698.6	i060
2117	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1495	-137.639	1832	56642.09	99	10	24-Jun-13	180431	56692.35	i060
2118	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14947	-137.639	1835	56650.38	99	10	24-Jun-13	180446	56700.57	i060
2119	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14945	-137.639	1837	56636.82	99	10	24-Jun-13	180501	56686.93	i060
2120	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14944	-137.639	1839	56643.88	99	10	24-Jun-13	180515	56693.84	i060
2121	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14943	-137.639	1841	56629.8	99	10	24-Jun-13	180531	56679.57	i060
2122	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14942	-137.639	1844	56653.01	99	10	24-Jun-13	180551	56702.55	i060
2123	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14941	-137.64	1846	56651.84	99	10	24-Jun-13	180613	56701.42	i060
2124	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14939	-137.64	1849	56648.47	99	10	24-Jun-13	180634	56698.38	i060
2125	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14938	-137.64	1852	56640.11	99	10	24-Jun-13	180651	56690.28	i060
2126	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14936	-137.64	1854	56639.68	99	10	24-Jun-13	180709	56689.85	i060
2127	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14935	-137.64	1857	56638.54	99	10	24-Jun-13	180725	56688.31	i060
2128	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14933	-137.64	1859	56647.25	99	10	24-Jun-13	180744	56696.55	i060
2129	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14933	-137.64	1860	56649.48	99	10	24-Jun-13	180759	56698.4	i060
2130	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14932	-137.64	1862	56640.59	99	10	24-Jun-13	180813	56689.25	i060
2131	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14931	-137.64	1865	56639.42	99	10	24-Jun-13	180838	56687.65	i060
2132	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1493	-137.64	1867	56650.17	99	10	24-Jun-13	180853	56698.14	i060
2133	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14928	-137.64	1870	56645.45	99	10	24-Jun-13	180912	56693.2	i060
2134	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14925	-137.641	1873	56655.32	99	10	24-Jun-13	180932	56702.94	i060
2135	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14925	-137.641	1875	56649.87	99	10	24-Jun-13	180945	56697.41	i060
2136	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14924	-137.641	1876	56644.04	99	10	24-Jun-13	180958	56691.5	i060
2137	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14923	-137.641	1878	56643.52	99	10	24-Jun-13	181012	56690.69	i060
2138	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14923	-137.641	1880	56642.7	99	10	24-Jun-13	181029	56689.42	i060
2139	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14923	-137.641	1882	56618.93	99	10	24-Jun-13	181041	56665.34	i060
2140	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14921	-137.641	1884	56619.59	99	10	24-Jun-13	181100	56665.5	i060
2141	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1492	-137.641	1886	56635.73	99	10	24-Jun-13	181114	56681.28	i060
2142	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14918	-137.641	1888	56648.06	99	10	24-Jun-13	181210	56692.38	i060
2143	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14916	-137.641	1890	56629.65	99	10	24-Jun-13	181227	56674.02	i060
2144	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14914	-137.641	1892	56589.42	99	10	24-Jun-13	181247	56633.85	i060
2145	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14913	-137.642	1894	56614.95	99	10	24-Jun-13	181300	56659.42	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2146	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14912	-137.642	1896	56589.89	99		10	24-Jun-13	181313	56634.09	i060
2147	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14911	-137.642	1898	56653.32	99		10	24-Jun-13	181327	56697.16	i060
2148	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14909	-137.642	1900	56632.47	89		10	24-Jun-13	181341	56675.96	i060
2149	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14909	-137.642	1902	56690.02	99		10	24-Jun-13	181356	56733.12	i060
2150	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14906	-137.642	1905	56670.29	99		10	24-Jun-13	181412	56712.8	i060
2151	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14905	-137.642	1907	56666.58	99		10	24-Jun-13	181433	56708.17	i060
2152	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14904	-137.642	1909	56658.91	99		10	24-Jun-13	181451	56699.71	i060
2153	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14901	-137.642	1911	56663.88	99		10	24-Jun-13	181507	56704.16	i060
2154	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.149	-137.642	1913	56651.73	99		10	24-Jun-13	181522	56691.91	i060
2155	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14899	-137.642	1916	56664	99		10	24-Jun-13	181541	56704.05	i060
2156	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14897	-137.643	1918	56664.21	99		10	24-Jun-13	181601	56704.12	i060
2157	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14898	-137.643	1919	56648.68	99		10	24-Jun-13	181632	56688.29	i060
2158	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14897	-137.643	1921	56658.24	99		10	24-Jun-13	181659	56697.59	i060
2159	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14894	-137.643	1923	56657.45	99		10	24-Jun-13	181718	56696.95	i060
2160	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14893	-137.643	1924	56657.84	99		10	24-Jun-13	181735	56697.54	i060
2161	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14891	-137.643	1926	56627.2	99		10	24-Jun-13	181749	56667.06	i060
2162	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1489	-137.643	1928	56652.05	99		10	24-Jun-13	181803	56692.04	i060
2163	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14888	-137.643	1930	56657.48	99		10	24-Jun-13	181816	56697.22	i060
2164	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14887	-137.643	1933	56652.77	99		10	24-Jun-13	181836	56692.13	i060
2165	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14885	-137.643	1936	56658.31	99		10	24-Jun-13	181857	56697.27	i060
2166	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14886	-137.643	1938	56659.57	99		10	24-Jun-13	181916	56698.07	i060
2167	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14884	-137.644	1940	56669.13	99		10	24-Jun-13	181936	56707.12	i060
2168	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14882	-137.644	1941	56663.97	99		10	24-Jun-13	181959	56701.38	i060
2169	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14879	-137.644	1943	56657.69	99		10	24-Jun-13	182018	56694.82	i060
2170	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14878	-137.644	1944	56657.09	99		10	24-Jun-13	182032	56694.05	i060
2171	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14878	-137.644	1946	56657.98	99		10	24-Jun-13	182052	56694.69	i060
2172	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14877	-137.644	1948	56656.73	99		10	24-Jun-13	182106	56693.19	i060
2173	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14876	-137.644	1950	56641.42	99		10	24-Jun-13	182121	56677.39	i060
2174	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14874	-137.644	1952	56642.56	99		9	24-Jun-13	182135	56678.07	i060
2175	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14873	-137.644	1954	56656.9	99		10	24-Jun-13	182147	56692.01	i060
2176	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14871	-137.644	1956	56664.42	99		9	24-Jun-13	182207	56698.98	i060
2177	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1487	-137.644	1957	56666.73	99		9	24-Jun-13	182222	56701.11	i060
2178	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14868	-137.644	1959	56670.51	99		10	24-Jun-13	182234	56704.75	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2179	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14869	-137.645	1961	56651.51	99		10	24-Jun-13	182247	56685.59	i060
2180	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14868	-137.645	1962	56660.06	99		10	24-Jun-13	182258	56694.01	i060
2181	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14868	-137.645	1963	56654.46	99		10	24-Jun-13	182309	56688.36	i060
2182	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14867	-137.645	1965	56659.22	99		10	24-Jun-13	182320	56693.12	i060
2183	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14864	-137.645	1965	56651.73	99		10	24-Jun-13	182340	56685.62	i060
2184	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14862	-137.645	1967	56643.99	99		10	24-Jun-13	182402	56677.88	i---
2185	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1486	-137.645	1968	56628.1	99		10	24-Jun-13	182419	56661.9	i060
2186	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14858	-137.645	1969	56651.41	99		10	24-Jun-13	182431	56685.14	i060
2187	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14859	-137.645	1970	56633.45	99		10	24-Jun-13	182449	56667.08	i060
2188	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14858	-137.645	1971	56644.4	99		10	24-Jun-13	182501	56677.97	i060
2189	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14856	-137.645	1972	56630.11	99		10	24-Jun-13	182528	56663.31	i060
2190	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14855	-137.646	1972	56640.1	99		10	24-Jun-13	182540	56673.13	i060
2191	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14856	-137.646	1972	56623.51	99		10	24-Jun-13	182557	56656.31	i060
2192	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14854	-137.646	1973	56647.29	99		9	24-Jun-13	182622	56679.59	i060
2193	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14853	-137.646	1973	56637.27	99		10	24-Jun-13	182641	56669.15	i060
2194	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14851	-137.646	1974	56637.35	99		10	24-Jun-13	182701	56668.8	i060
2195	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1485	-137.646	1974	56634.99	99		10	24-Jun-13	182721	56666.13	i060
2196	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14848	-137.646	1974	56643.41	99		10	24-Jun-13	182738	56674.3	i060
2197	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14846	-137.646	1974	56655.31	99		10	24-Jun-13	182757	56685.91	i060
2198	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14845	-137.646	1973	56640.07	99		10	24-Jun-13	182815	56670.49	i060
2199	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14844	-137.646	1974	56633.2	99		10	24-Jun-13	182825	56663.53	i060
2200	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14843	-137.646	1973	56660.64	99		10	24-Jun-13	182840	56690.85	i060
2201	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14841	-137.647	1973	56658.44	99		10	24-Jun-13	182900	56688.48	i060
2202	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14839	-137.647	1973	56620.55	99		10	24-Jun-13	182911	56650.39	i060
2203	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14837	-137.647	1972	56648.8	99		10	24-Jun-13	182938	56678.11	i060
2204	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14835	-137.647	1972	56657.84	99		10	24-Jun-13	182951	56686.9	i060
2205	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14835	-137.647	1972	56648.48	99		10	24-Jun-13	183010	56677.42	i060
2206	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14834	-137.647	1972	56649.43	99		10	24-Jun-13	183024	56678.54	i060
2207	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14833	-137.647	1972	56654.59	99		10	24-Jun-13	183037	56683.86	i060
2208	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14833	-137.647	1971	56652.63	99		10	24-Jun-13	183057	56682.14	i060
2209	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14831	-137.647	1971	56635.92	99		10	24-Jun-13	183112	56665.36	i060
2210	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1483	-137.647	1971	56637.84	99		10	24-Jun-13	183122	56667.15	i060
2211	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14829	-137.647	1971	56655.85	99		10	24-Jun-13	183137	56684.96	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2212	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14826	-137.648	1971	56657.28	99		10	24-Jun-13	183152	56686.19	i060
2213	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14825	-137.648	1971	56666.95	99		10	24-Jun-13	183206	56695.73	i060
2214	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14824	-137.648	1972	56653.91	99		10	24-Jun-13	183221	56682.68	i060
2215	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14824	-137.648	1972	56645.57	99		10	24-Jun-13	183232	56674.33	i060
2216	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14823	-137.648	1972	56634.95	99		10	24-Jun-13	183242	56663.7	i060
2217	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1482	-137.648	1972	56657.7	99		10	24-Jun-13	183254	56686.45	i060
2218	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14819	-137.648	1972	56655.55	99		10	24-Jun-13	183304	56684.26	i060
2219	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14818	-137.648	1973	56656.19	99		10	24-Jun-13	183315	56684.73	i060
2220	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14817	-137.648	1972	56636.41	99		10	24-Jun-13	183333	56664.66	i060
2221	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14816	-137.648	1972	56635.9	99		10	24-Jun-13	183347	56663.93	i060
2222	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14814	-137.648	1972	56652.09	99		10	24-Jun-13	183400	56679.92	i060
2223	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14814	-137.648	1972	56648.35	99		10	24-Jun-13	183415	56676.22	i060
2224	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14811	-137.649	1973	56658.65	99		10	24-Jun-13	183432	56686.62	i060
2225	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1481	-137.649	1973	56649.03	99		10	24-Jun-13	183443	56677.06	i060
2226	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14809	-137.649	1973	56643.63	99		10	24-Jun-13	183459	56671.75	i060
2227	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14807	-137.649	1974	56650.37	99		10	24-Jun-13	183510	56678.41	i060
2228	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14806	-137.649	1976	56647.58	99		10	24-Jun-13	183534	56675.32	i060
2229	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14806	-137.649	1976	56660.98	99		10	24-Jun-13	183550	56688.52	i060
2230	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14802	-137.649	1977	56654.34	99		10	24-Jun-13	183608	56681.75	i060
2231	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14801	-137.649	1978	56645.55	99		9	24-Jun-13	183618	56672.99	i060
2232	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.148	-137.649	1978	56651.21	99		10	24-Jun-13	183636	56678.71	i060
2233	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14799	-137.649	1978	56657.37	99		10	24-Jun-13	183648	56684.91	i060
2234	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14799	-137.649	1978	56663.27	99		10	24-Jun-13	183659	56690.84	i060
2235	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14796	-137.65	1979	56651.44	99		10	24-Jun-13	183716	56679.01	i060
2236	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14795	-137.65	1979	56643.05	99		10	24-Jun-13	183729	56670.61	i060
2237	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14794	-137.65	1980	56654.3	99		10	24-Jun-13	183740	56681.85	i060
2238	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14794	-137.65	1981	56655.36	99		10	24-Jun-13	183751	56682.91	i060
2239	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14793	-137.65	1981	56645.45	99		10	24-Jun-13	183802	56672.99	i---
2240	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1479	-137.65	1983	56622.5	89		10	24-Jun-13	183818	56650.09	i060
2241	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14788	-137.65	1983	56646.67	99		10	24-Jun-13	183829	56674.29	i060
2242	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14786	-137.65	1984	56633.09	99		10	24-Jun-13	183854	56660.79	i060
2243	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14785	-137.65	1984	56641.31	99		10	24-Jun-13	183913	56668.92	i060
2244	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14784	-137.65	1985	56640.5	99		10	24-Jun-13	183933	56667.9	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2245	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14784	-137.65	1985	56637.19	99		10	24-Jun-13	183948	56664.43	i060
2246	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14783	-137.651	1986	56643.41	99		10	24-Jun-13	184002	56670.51	i---
2247	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14782	-137.651	1986	56638.14	99		10	24-Jun-13	184015	56665.21	i060
2248	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14779	-137.651	1989	56645.24	99		10	24-Jun-13	184038	56672.27	i060
2249	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14779	-137.651	1990	56633.56	89		10	24-Jun-13	184103	56660.54	i060
2250	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14777	-137.651	1991	56630.13	99		10	24-Jun-13	184123	56657.21	i060
2251	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14775	-137.651	1991	56619.54	79		10	24-Jun-13	184201	56646.81	i060
2252	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14775	-137.651	1992	56655.93	99		10	24-Jun-13	184218	56683.06	i060
2253	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14774	-137.651	1994	56648.68	99		9	24-Jun-13	184234	56675.67	i060
2254	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14772	-137.651	1995	56665.53	99		9	24-Jun-13	184246	56692.42	i060
2255	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14771	-137.651	1996	56654.11	99		9	24-Jun-13	184259	56680.89	i060
2256	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14769	-137.651	1998	56650.08	99		9	24-Jun-13	184318	56676.33	i060
2257	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14768	-137.652	1999	56616.66	99		9	24-Jun-13	184342	56642.16	i060
2258	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14766	-137.652	2001	56654.55	99		9	24-Jun-13	184407	56679.41	i060
2259	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14765	-137.652	2002	56645.34	99		9	24-Jun-13	184424	56670.17	i060
2260	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14765	-137.652	2004	56651.38	99		9	24-Jun-13	184437	56676.19	i060
2261	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14764	-137.652	2005	56652.77	99		8	24-Jun-13	184455	56677.54	i060
2262	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14762	-137.652	2007	56650.37	99		9	24-Jun-13	184513	56674.73	i060
2263	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14762	-137.652	2009	56668.69	99		9	24-Jun-13	184535	56692.25	i060
2264	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14759	-137.652	2011	56658.37	99		9	24-Jun-13	184602	56680.94	i---
2265	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14758	-137.652	2012	56651.21	99		9	24-Jun-13	184614	56673.95	i060
2266	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14757	-137.652	2012	56649.64	99		10	24-Jun-13	184632	56672.64	i060
2267	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14756	-137.652	2014	56647.9	99		10	24-Jun-13	184648	56671.13	i060
2268	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14754	-137.653	2015	56662.48	99		10	24-Jun-13	184706	56685.9	i060
2269	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14752	-137.653	2017	56648.19	99		10	24-Jun-13	184724	56671.56	i060
2270	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14751	-137.653	2019	56666.53	99		10	24-Jun-13	184742	56689.85	i060
2271	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14749	-137.653	2021	56662.49	99		10	24-Jun-13	184756	56685.78	i060
2272	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14749	-137.653	2022	56657.49	99		10	24-Jun-13	184810	56680.65	i060
2273	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14748	-137.653	2024	56650.79	99		10	24-Jun-13	184824	56673.77	i060
2274	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14747	-137.653	2025	56630.69	99		10	24-Jun-13	184837	56653.49	i060
2275	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14745	-137.653	2027	56645.32	99		10	24-Jun-13	184851	56667.94	i060
2276	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14742	-137.653	2029	56662.71	99		10	24-Jun-13	184914	56685	i060
2277	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14741	-137.653	2030	56653.36	99		10	24-Jun-13	184930	56675.41	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2278	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1474	-137.653	2031	56648.41	99		10	24-Jun-13	184942	56670.29	i060
2279	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14739	-137.653	2032	56648.89	99		10	24-Jun-13	184955	56670.57	i060
2280	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14737	-137.654	2033	56670.69	99		10	24-Jun-13	185007	56692.22	i060
2281	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14736	-137.654	2035	56645.72	99		10	24-Jun-13	185025	56667.09	i060
2282	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14734	-137.654	2036	56629.62	99		10	24-Jun-13	185037	56650.88	i060
2283	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14734	-137.654	2037	56646.48	99		10	24-Jun-13	185048	56667.64	i060
2284	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14733	-137.654	2037	56633.74	79		10	24-Jun-13	185100	56654.79	i060
2285	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14732	-137.654	2038	56636.86	99		10	24-Jun-13	185110	56657.8	i060
2286	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14731	-137.654	2038	56654.36	99		10	24-Jun-13	185124	56675.15	i060
2287	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14729	-137.654	2039	56651.87	99		10	24-Jun-13	185138	56672.5	i060
2288	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14728	-137.654	2039	56640.68	99		10	24-Jun-13	185150	56661.18	i060
2289	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14727	-137.654	2039	56630.61	99		10	24-Jun-13	185202	56650.98	i---
2290	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14725	-137.654	2039	56639.33	99		10	24-Jun-13	185214	56659.37	i060
2291	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14724	-137.655	2041	56645.32	99		10	24-Jun-13	185226	56665.03	i060
2292	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14723	-137.655	2041	56622.22	89		10	24-Jun-13	185241	56641.52	i060
2293	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1472	-137.655	2042	56652.05	99		10	24-Jun-13	185303	56670.76	i060
2294	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14719	-137.655	2044	56657.27	99		10	24-Jun-13	185320	56675.83	i060
2295	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14717	-137.655	2044	56657.85	99		10	24-Jun-13	185334	56676.29	i060
2296	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14716	-137.655	2044	56643.22	69		10	24-Jun-13	185348	56661.54	i060
2297	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14714	-137.655	2045	56655.02	99		10	24-Jun-13	185403	56673.22	i060
2298	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14711	-137.655	2046	56656.29	99		10	24-Jun-13	185422	56674.58	i060
2299	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1471	-137.655	2046	56659.62	99		10	24-Jun-13	185434	56677.96	i060
2300	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1471	-137.655	2046	56648.67	99		10	24-Jun-13	185450	56667.08	i060
2301	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.1471	-137.655	2045	56662.24	99		10	24-Jun-13	185506	56680.69	i060
2302	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14709	-137.656	2045	56646.49	79		10	24-Jun-13	185521	56664.89	i060
2303	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14709	-137.656	2044	56633.51	69		10	24-Jun-13	185532	56651.87	i060
2304	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14706	-137.656	2044	56641.83	89		10	24-Jun-13	185543	56660.15	i060
2305	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14704	-137.656	2046	56684.79	99		10	24-Jun-13	185559	56703.06	i060
2306	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14702	-137.656	2046	56691.14	99		10	24-Jun-13	185617	56709.27	i060
2307	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.147	-137.656	2045	56676.7	99		10	24-Jun-13	185639	56694.63	i060
2308	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.147	-137.656	2046	56677.91	99		10	24-Jun-13	185655	56695.7	i060
2309	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14698	-137.656	2046	56677.58	99		9	24-Jun-13	185706	56695.32	i060
2310	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14697	-137.656	2046	56674.12	99		10	24-Jun-13	185716	56691.87	i060

Read	Field	Date	Opera	Line	Nr	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
2311	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14696	-137.656	2046	56656.86	79	10	24-Jun-13	185727	56674.62	i060								
2312	24-Jun-13	SK	5	Mag3.txt	Base5.txt	61.14695	-137.656	2046	56653.89	79	10	24-Jun-13	185803	56671.69	i060								
2313	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14652	-137.656	2062	56727.3	78	10	24-Jun-13	191759	56736.78	i060								
2314	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14654	-137.656	2061	56754.02	99	10	24-Jun-13	191811	56763.27	i060								
2315	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14658	-137.656	2060	56746.74	99	10	24-Jun-13	191838	56755.35	i060								
2316	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14661	-137.656	2060	56755.47	99	10	24-Jun-13	191906	56763.42	i060								
2317	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14662	-137.656	2060	56702	99	10	24-Jun-13	192059	56706.87	i060								
2318	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14663	-137.656	2060	56699.82	99	10	24-Jun-13	192110	56704.37	i060								
2319	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14664	-137.656	2060	56722.99	99	10	24-Jun-13	192121	56727.26	i060								
2320	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14665	-137.655	2059	56716.78	99	10	24-Jun-13	192141	56720.53	i060								
2321	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14666	-137.655	2059	56704.13	99	10	24-Jun-13	192157	56707.47	i060								
2322	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14668	-137.655	2059	56716.24	99	10	24-Jun-13	192218	56719.15	i060								
2323	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1467	-137.655	2059	56710.62	99	10	24-Jun-13	192232	56713.26	i060								
2324	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14671	-137.655	2059	56704.99	99	10	24-Jun-13	192243	56707.43	i060								
2325	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14671	-137.655	2058	56712.73	99	10	24-Jun-13	192304	56714.76	i060								
2326	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14672	-137.655	2058	56716.82	99	10	24-Jun-13	192320	56718.49	i060								
2327	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14673	-137.655	2058	56721.29	99	10	24-Jun-13	192330	56722.74	i060								
2328	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14674	-137.655	2057	56787.32	99	10	24-Jun-13	192346	56788.4	i060								
2329	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14675	-137.655	2057	56743.24	99	10	24-Jun-13	192407	56743.64	i060								
2330	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14677	-137.655	2056	56683.02	99	10	24-Jun-13	192428	56682.08	i060								
2331	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14679	-137.654	2056	56613.67	99	10	24-Jun-13	192438	56612.09	i060								
2332	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1468	-137.654	2056	56676.5	99	10	24-Jun-13	192448	56674.28	i060								
2333	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14681	-137.654	2055	56694.97	99	10	24-Jun-13	192507	56691.88	i060								
2334	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14682	-137.654	2055	56686.61	99	10	24-Jun-13	192528	56683.59	i060								
2335	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14682	-137.654	2054	56707.45	99	10	24-Jun-13	192537	56704.46	i060								
2336	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14683	-137.654	2053	56709.11	99	10	24-Jun-13	192602	56706.21	i---								
2337	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14684	-137.654	2052	56703.85	99	10	24-Jun-13	192614	56700.99	i060								
2338	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14685	-137.654	2051	56698.79	99	10	24-Jun-13	192625	56695.96	i060								
2339	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14685	-137.654	2051	56700.33	99	10	24-Jun-13	192635	56697.53	i060								
2340	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14689	-137.654	2049	56700.32	99	10	24-Jun-13	192653	56697.57	i060								
2341	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14692	-137.654	2048	56693.98	99	10	24-Jun-13	192713	56690.8	i060								
2342	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14694	-137.653	2046	56683.35	99	10	24-Jun-13	192731	56679.43	i060								
2343	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14695	-137.653	2045	56698.64	99	10	24-Jun-13	192747	56694.05	i060								

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
2344	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14695	-137.653	2044	56695.45	99	10	24-Jun-13	192759	56690.36	i060
2345	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14696	-137.653	2042	56682.86	99	10	24-Jun-13	192816	56677.62	i060
2346	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14699	-137.653	2041	56706.56	99	10	24-Jun-13	192837	56701.27	i060
2347	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.147	-137.653	2039	56707.39	99	10	24-Jun-13	192856	56702.06	i060
2348	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14702	-137.653	2037	56698.76	99	10	24-Jun-13	192914	56693.19	i060
2349	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14704	-137.653	2036	56700.76	99	10	24-Jun-13	192928	56694.93	i060
2350	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14704	-137.653	2036	56714.64	99	10	24-Jun-13	192954	56708.32	i060
2351	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14706	-137.653	2034	56709.8	99	10	24-Jun-13	193041	56704.01	i060
2352	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14707	-137.653	2032	56718.4	99	10	24-Jun-13	193106	56712.91	i060
2353	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14706	-137.653	2034	56686.89	99	10	24-Jun-13	193132	56680.92	i060
2354	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14707	-137.652	2033	56703.51	99	10	24-Jun-13	193148	56697.25	i060
2355	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14708	-137.652	2032	56688.84	99	10	24-Jun-13	193207	56682.32	i060
2356	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14708	-137.652	2030	56699.32	99	10	24-Jun-13	193225	56692.79	i060
2357	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14709	-137.652	2029	56748.07	99	10	24-Jun-13	193238	56741.52	i060
2358	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14711	-137.652	2027	56741.16	99	10	24-Jun-13	193304	56734.55	i060
2359	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14713	-137.652	2025	56737.42	99	10	24-Jun-13	193403	56729.6	i060
2360	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14714	-137.652	2023	56734.22	99	10	24-Jun-13	193422	56725.96	i060
2361	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14715	-137.652	2022	56715.43	99	10	24-Jun-13	193440	56706.76	i060
2362	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14715	-137.652	2021	56712.54	99	10	24-Jun-13	193511	56703.28	i060
2363	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14717	-137.652	2019	56724.6	99	10	24-Jun-13	193523	56715.22	i060
2364	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14719	-137.652	2018	56696.79	99	10	24-Jun-13	193543	56687.2	i060
2365	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14721	-137.652	2017	56710.13	99	10	24-Jun-13	193600	56700.37	i060
2366	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14723	-137.651	2016	56706.68	99	10	24-Jun-13	193723	56696.45	i060
2367	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14724	-137.651	2015	56717.5	99	10	24-Jun-13	193739	56707.37	i060
2368	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14725	-137.651	2013	56700.27	99	10	24-Jun-13	193801	56690.27	i060
2369	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14727	-137.651	2012	56681.66	99	10	24-Jun-13	193828	56671.35	i060
2370	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14728	-137.651	2010	56711.91	99	10	24-Jun-13	193853	56701.3	i060
2371	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1473	-137.651	2009	56722.92	99	10	24-Jun-13	193910	56712.19	i060
2372	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14731	-137.651	2008	56712.57	99	10	24-Jun-13	193950	56701.8	i060
2373	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14732	-137.651	2006	56706.16	99	10	24-Jun-13	194011	56695.54	i060
2374	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14733	-137.651	2005	56714.2	99	10	24-Jun-13	194029	56703.91	i060
2375	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14735	-137.651	2004	56712.93	99	10	24-Jun-13	194056	56703.12	i060
2376	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14736	-137.651	2002	56696.11	99	10	24-Jun-13	194117	56686.48	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2377	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14738	-137.65	2001	56708.61	99		10	24-Jun-13	194140	56699.09	i060
2378	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1474	-137.65	1999	56700.19	99		10	24-Jun-13	194204	56690.75	i060
2379	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14741	-137.65	1998	56707.26	99		10	24-Jun-13	194219	56697.66	i060
2380	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14742	-137.65	1997	56702.29	99		10	24-Jun-13	194235	56692.52	i060
2381	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14744	-137.65	1996	56704.8	99		10	24-Jun-13	194302	56694.74	i---
2382	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14745	-137.65	1994	56720.9	99		10	24-Jun-13	194324	56710.81	i060
2383	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14746	-137.65	1993	56705.68	99		10	24-Jun-13	194356	56695.55	i060
2384	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14747	-137.65	1993	56695.5	99		10	24-Jun-13	194407	56685.41	i060
2385	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14748	-137.65	1992	56705.05	99		10	24-Jun-13	194421	56695.12	i060
2386	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14749	-137.65	1990	56701.86	99		10	24-Jun-13	194439	56692.12	i060
2387	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14751	-137.65	1989	56706.94	99		10	24-Jun-13	194502	56697.45	i---
2388	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14751	-137.649	1989	56694.59	99		10	24-Jun-13	194521	56685.58	i060
2389	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14751	-137.649	1988	56704.68	99		10	24-Jun-13	194531	56695.93	i060
2390	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14753	-137.649	1987	56702	99		10	24-Jun-13	194542	56693.53	i060
2391	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14754	-137.649	1986	56706.42	99		10	24-Jun-13	194602	56698.46	i---
2392	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14755	-137.649	1985	56705.91	99		10	24-Jun-13	194614	56698.22	i060
2393	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14756	-137.649	1984	56704.53	99		10	24-Jun-13	194632	56697.24	i060
2394	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14758	-137.649	1983	56700.3	99		10	24-Jun-13	194649	56693.4	i060
2395	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1476	-137.649	1982	56687.6	99		10	24-Jun-13	194701	56680.97	i060
2396	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1476	-137.649	1981	56698.19	99		10	24-Jun-13	194723	56691.97	i060
2397	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14761	-137.649	1981	56540.9	69		10	24-Jun-13	194729	56534.79	i060
2398	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14762	-137.649	1980	56692.21	99		10	24-Jun-13	194741	56686.32	i060
2399	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14764	-137.649	1979	56692.59	99		10	24-Jun-13	194800	56687.05	i060
2400	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14766	-137.648	1978	56699.19	99		9	24-Jun-13	194824	56693.95	i060
2401	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14768	-137.648	1978	56703.61	99		9	24-Jun-13	194839	56698.54	i060
2402	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1477	-137.648	1976	56697.73	99		10	24-Jun-13	194859	56692.89	i060
2403	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14771	-137.648	1976	56691.36	99		10	24-Jun-13	194922	56686.93	i060
2404	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14772	-137.648	1975	56704.38	99		10	24-Jun-13	194937	56700.23	i060
2405	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14773	-137.648	1974	56685.42	99		10	24-Jun-13	194952	56681.54	i060
2406	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14774	-137.648	1979	56784.99	99		10	24-Jun-13	203257	56694.47	i060
2407	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14774	-137.648	1977	56769.78	99		10	24-Jun-13	203359	56677.11	i060
2408	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14774	-137.648	1979	56775.5	99		9	24-Jun-13	203526	56680.47	i060
2409	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14777	-137.648	1979	56831.65	99		9	24-Jun-13	203702	56734.59	i---

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
2410	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14779	-137.648	1979	56832.76	99	9	24-Jun-13	203717	56735.39	i060								
2411	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14781	-137.648	1979	56846.16	99	9	24-Jun-13	203747	56748.17	i060								
2412	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14783	-137.648	1978	56831.39	99	9	24-Jun-13	203808	56732.99	i060								
2413	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14783	-137.648	1979	56832.09	99	9	24-Jun-13	203845	56733.05	i060								
2414	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14783	-137.648	1979	56838.62	99	9	24-Jun-13	203908	56739.36	i060								
2415	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14781	-137.647	1980	56833.12	99	9	24-Jun-13	203936	56734.21	i060								
2416	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14781	-137.647	1980	56838.91	99	9	24-Jun-13	203955	56740.24	i060								
2417	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14782	-137.647	1981	56831.05	99	9	24-Jun-13	204018	56732.74	i060								
2418	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14785	-137.647	1981	56834.7	99	9	24-Jun-13	204044	56736.83	i060								
2419	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14787	-137.647	1981	56830.77	99	9	24-Jun-13	204110	56733.21	i060								
2420	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14787	-137.647	1981	56824.25	99	9	24-Jun-13	204123	56726.69	i060								
2421	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1479	-137.647	1980	56828.79	99	9	24-Jun-13	204146	56731.22	i060								
2422	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14791	-137.647	1981	56817.79	99	9	24-Jun-13	204158	56720.22	i060								
2423	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14792	-137.647	1981	56816.51	99	9	24-Jun-13	204216	56718.94	i060								
2424	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14793	-137.647	1982	56833.9	99	9	24-Jun-13	204226	56736.32	i060								
2425	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14794	-137.647	1982	56834.77	99	9	24-Jun-13	204242	56737.19	i060								
2426	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14795	-137.646	1982	56835.61	99	9	24-Jun-13	204254	56738.02	i060								
2427	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14797	-137.646	1982	56800.4	99	9	24-Jun-13	204350	56705.07	i060								
2428	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14797	-137.646	1983	56814.49	99	9	24-Jun-13	204400	56719.64	i060								
2429	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14798	-137.646	1982	56783.84	99	9	24-Jun-13	204412	56689.24	i060								
2430	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14798	-137.646	1982	56791.39	99	9	24-Jun-13	204423	56696.97	i060								
2431	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.148	-137.646	1981	56778.92	99	10	24-Jun-13	204457	56685.05	i060								
2432	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14803	-137.646	1981	56813.43	99	10	24-Jun-13	204515	56719.03	i060								
2433	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14805	-137.646	1981	56792.32	99	10	24-Jun-13	204527	56697.35	i060								
2434	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14806	-137.646	1980	56793.51	99	10	24-Jun-13	204536	56698.12	i060								
2435	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14807	-137.646	1980	56798.07	99	10	24-Jun-13	204548	56702.11	i060								
2436	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14808	-137.646	1979	56809.64	99	10	24-Jun-13	204559	56713.16	i060								
2437	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1481	-137.645	1977	56803.37	99	10	24-Jun-13	204614	56706.79	i060								
2438	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14811	-137.645	1976	56794.45	99	10	24-Jun-13	204624	56697.9	i060								
2439	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14813	-137.645	1975	56796.85	99	10	24-Jun-13	204635	56700.33	i060								
2440	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14816	-137.645	1974	56798.4	99	10	24-Jun-13	204648	56701.92	i060								
2441	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14817	-137.645	1973	56764.51	99	10	24-Jun-13	204659	56668.06	i060								
2442	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14819	-137.645	1971	56796.44	99	10	24-Jun-13	204723	56700.2	i060								

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2443	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14819	-137.645	1970	56794.55	99	10	24-Jun-13	204732	56698.39	i060
2444	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14821	-137.645	1969	56807.9	99	10	24-Jun-13	204752	56711.93	i060
2445	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14821	-137.645	1968	56765.05	99	10	24-Jun-13	204810	56669.1	i060
2446	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14822	-137.645	1966	56793.84	99	10	24-Jun-13	204827	56697.73	i060
2447	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14823	-137.645	1965	56800.76	99	10	24-Jun-13	204847	56704.46	i060
2448	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14824	-137.644	1965	56796.16	99	10	24-Jun-13	204916	56699.68	i060
2449	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14825	-137.644	1964	56825.16	99	10	24-Jun-13	204930	56728.64	i060
2450	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14826	-137.644	1962	56812.41	99	10	24-Jun-13	204946	56715.84	i060
2451	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14827	-137.644	1961	56801.57	99	10	24-Jun-13	204958	56704.96	i060
2452	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14829	-137.644	1959	56780.36	99	10	24-Jun-13	205026	56683.97	i060
2453	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14831	-137.644	1957	56786.66	99	10	24-Jun-13	205045	56690.46	i060
2454	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14832	-137.644	1955	56772.23	99	10	24-Jun-13	205112	56676.22	i060
2455	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14833	-137.644	1952	56817.3	99	10	24-Jun-13	205136	56721.37	i060
2456	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14835	-137.644	1951	56786.22	99	10	24-Jun-13	205153	56690.35	i060
2457	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14835	-137.644	1950	56793.18	99	10	24-Jun-13	205208	56697.4	i060
2458	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14836	-137.644	1948	56820.54	99	10	24-Jun-13	205226	56724.95	i060
2459	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14838	-137.643	1946	56792	99	10	24-Jun-13	205247	56696.63	i060
2460	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1484	-137.643	1944	56804.03	99	10	24-Jun-13	205305	56708.92	i060
2461	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14842	-137.643	1942	56789.58	99	10	24-Jun-13	205322	56695.06	i060
2462	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14844	-137.643	1941	56814.14	99	10	24-Jun-13	205342	56720.32	i060
2463	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14845	-137.643	1939	56807.85	99	10	24-Jun-13	205408	56715.03	i060
2464	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14847	-137.643	1937	56780.9	99	10	24-Jun-13	205420	56688.7	i060
2465	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1485	-137.643	1936	56807.49	99	10	24-Jun-13	205431	56715.86	i060
2466	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14849	-137.643	1933	56781.51	99	10	24-Jun-13	205459	56691.32	i060
2467	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1485	-137.643	1931	56773.79	99	10	24-Jun-13	205521	56685.14	i060
2468	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14851	-137.643	1929	56811.33	99	10	24-Jun-13	205539	56723.98	i060
2469	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14852	-137.643	1927	56790.88	99	10	24-Jun-13	205555	56704.69	i060
2470	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14854	-137.643	1924	56830.05	99	10	24-Jun-13	205628	56745.58	i060
2471	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14853	-137.642	1923	56793.59	69	10	24-Jun-13	210026	56709.3	i060
2472	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14856	-137.642	1919	56796.06	99	10	24-Jun-13	210103	56711.56	i060
2473	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14857	-137.642	1917	56788.07	99	10	24-Jun-13	210141	56704.21	i060
2474	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14859	-137.642	1916	56776.32	99	10	24-Jun-13	210158	56692.75	i060
2475	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1486	-137.642	1914	56794	99	10	24-Jun-13	210215	56710.43	i060

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
2476	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14862	-137.642	1911	56767.6	99	10	24-Jun-13	210232	56683.95	i060								
2477	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14863	-137.642	1910	56804.7	99	10	24-Jun-13	210242	56721	i060								
2478	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14864	-137.642	1907	56800.18	99	10	24-Jun-13	210257	56716.4	i060								
2479	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14866	-137.642	1905	56805.04	99	10	24-Jun-13	210311	56721.28	i060								
2480	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14868	-137.642	1904	56802.47	99	10	24-Jun-13	210323	56718.77	i060								
2481	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1487	-137.642	1902	56804.81	99	10	24-Jun-13	210334	56721.17	i060								
2482	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14868	-137.641	1900	56824.16	99	10	24-Jun-13	210346	56740.58	i060								
2483	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14869	-137.641	1899	56801.67	99	10	24-Jun-13	210356	56718.14	i060								
2484	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14871	-137.641	1898	56803.67	99	10	24-Jun-13	210407	56720.18	i060								
2485	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14872	-137.641	1895	56811.41	99	10	24-Jun-13	210432	56727.94	i060								
2486	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14875	-137.641	1892	56801.63	99	10	24-Jun-13	210452	56718.19	i060								
2487	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14877	-137.641	1891	56814.84	99	10	24-Jun-13	210504	56731.46	i060								
2488	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14876	-137.641	1888	56813.02	99	10	24-Jun-13	210523	56730.1	i060								
2489	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14877	-137.641	1886	56774.92	69	10	24-Jun-13	210537	56692.35	i060								
2490	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14879	-137.641	1884	56762.62	99	10	24-Jun-13	210612	56680.87	i060								
2491	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14881	-137.641	1883	56802.42	99	10	24-Jun-13	210624	56720.91	i060								
2492	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14883	-137.641	1880	56774.41	99	10	24-Jun-13	210648	56693.4	i060								
2493	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14884	-137.641	1877	56750.05	99	10	24-Jun-13	210716	56669.28	i060								
2494	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14886	-137.64	1875	56790.07	99	10	24-Jun-13	210738	56709.22	i060								
2495	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14888	-137.64	1873	56770.75	99	10	24-Jun-13	210750	56689.85	i060								
2496	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14887	-137.64	1871	56785.98	99	10	24-Jun-13	210805	56705	i060								
2497	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14889	-137.64	1869	56814.46	99	10	24-Jun-13	210824	56733.23	i060								
2498	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1489	-137.64	1868	56817.29	99	10	24-Jun-13	210845	56735.79	i060								
2499	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14891	-137.64	1866	56796.02	99	10	24-Jun-13	210919	56714.46	i060								
2500	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14893	-137.64	1864	56798	99	10	24-Jun-13	210942	56716.67	i060								
2501	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14894	-137.64	1861	56788.31	99	10	24-Jun-13	210959	56707.14	i060								
2502	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14894	-137.64	1860	56813.95	99	10	24-Jun-13	211011	56733.1	i060								
2503	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14896	-137.64	1858	56788.24	99	9	24-Jun-13	211049	56708.64	i060								
2504	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14897	-137.639	1855	56796.85	99	10	24-Jun-13	211103	56717.7	i060								
2505	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14897	-137.639	1854	56816.19	99	10	24-Jun-13	211118	56737.48	i060								
2506	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14898	-137.639	1851	56822.3	99	10	24-Jun-13	211142	56744.29	i060								
2507	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14901	-137.639	1850	56810.93	99	10	24-Jun-13	211159	56733.41	i060								
2508	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14904	-137.639	1847	56791.68	99	10	24-Jun-13	211212	56714.41	i060								

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2509	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14905	-137.639	1845	56817.3	99		10	24-Jun-13	211230	56740.31	i060
2510	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14906	-137.639	1844	56826.52	99		10	24-Jun-13	211242	56749.72	i060
2511	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14907	-137.639	1840	56790.73	99		10	24-Jun-13	211308	56714.19	i060
2512	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14909	-137.639	1838	56782.3	99		10	24-Jun-13	211328	56705.57	i060
2513	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1491	-137.639	1835	56773.69	99		10	24-Jun-13	211352	56696.73	i060
2514	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14911	-137.639	1832	56776.06	99		10	24-Jun-13	211407	56699.11	i060
2515	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14912	-137.638	1830	56792.37	99		10	24-Jun-13	211425	56715.77	i060
2516	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14913	-137.638	1828	56791.1	99		10	24-Jun-13	211443	56714.85	i060
2517	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14914	-137.638	1826	56809.11	99		10	24-Jun-13	211455	56733.09	i060
2518	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14916	-137.638	1825	56785.08	99		10	24-Jun-13	211509	56709.43	i060
2519	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14917	-137.638	1822	56775.03	99		10	24-Jun-13	211523	56699.83	i060
2520	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14919	-137.638	1820	56781.2	99		6	24-Jun-13	211533	56706.33	i060
2521	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1492	-137.638	1818	56807.81	99		10	24-Jun-13	211544	56733.29	i060
2522	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14922	-137.638	1817	56811.99	99		10	24-Jun-13	211603	56738.09	i060
2523	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14923	-137.638	1815	56809.7	99		10	24-Jun-13	211617	56736.18	i060
2524	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14925	-137.638	1812	56779.04	99		10	24-Jun-13	211641	56706.19	i060
2525	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14927	-137.638	1810	56800.3	99		9	24-Jun-13	211654	56727.81	i060
2526	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14926	-137.638	1809	56778.42	99		9	24-Jun-13	211712	56706.28	i060
2527	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14928	-137.637	1808	56787.82	99		9	24-Jun-13	211725	56715.85	i060
2528	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14929	-137.637	1806	56793.38	99		9	24-Jun-13	211736	56721.55	i060
2529	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1493	-137.637	1804	56769.78	99		9	24-Jun-13	211748	56698.11	i060
2530	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14932	-137.637	1802	56777.95	99		9	24-Jun-13	211758	56706.41	i060
2531	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14934	-137.637	1800	56776.22	99		9	24-Jun-13	211808	56704.77	i060
2532	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14936	-137.637	1798	56776.55	99		9	24-Jun-13	211820	56705.18	i060
2533	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14936	-137.637	1796	56812.85	99		9	24-Jun-13	211836	56741.59	i060
2534	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14933	-137.637	1797	56810.84	99		10	24-Jun-13	214155	56726.09	i060
2535	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14934	-137.637	1794	56825.73	99		10	24-Jun-13	214243	56740.11	i060
2536	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14935	-137.637	1792	56855.56	99		10	24-Jun-13	214308	56769.63	i060
2537	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14936	-137.637	1791	56792.58	99		10	24-Jun-13	214318	56706.76	i060
2538	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14937	-137.637	1789	56757.61	99		10	24-Jun-13	214330	56671.92	i060
2539	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14938	-137.637	1787	56793.85	99		10	24-Jun-13	214356	56708.44	i060
2540	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14939	-137.637	1785	56813.46	99		10	24-Jun-13	214406	56728.04	i060
2541	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14941	-137.636	1783	56791.75	99		10	24-Jun-13	214417	56706.13	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2542	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14943	-137.636	1782	56799.45	99		10	24-Jun-13	214432	56713.56	i060
2543	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14944	-137.636	1780	56803.94	99		10	24-Jun-13	214448	56717.76	i060
2544	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14946	-137.636	1778	56788.71	99		10	24-Jun-13	214459	56702.33	i060
2545	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14948	-137.636	1776	56796.11	99		10	24-Jun-13	214517	56709.72	i060
2546	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14949	-137.636	1774	56787.67	99		10	24-Jun-13	214534	56701.32	i060
2547	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1495	-137.636	1773	56802.2	99		10	24-Jun-13	214551	56715.89	i060
2548	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14951	-137.636	1771	56802.57	99		10	24-Jun-13	214603	56716.29	i060
2549	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14954	-137.636	1770	56805.22	99		10	24-Jun-13	214621	56718.96	i060
2550	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14954	-137.636	1768	56803.56	99		10	24-Jun-13	214637	56717.31	i060
2551	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14954	-137.636	1767	56818.59	99		10	24-Jun-13	214649	56732.36	i060
2552	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14955	-137.635	1765	56785.79	99		9	24-Jun-13	214702	56699.57	i---
2553	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14957	-137.635	1764	56795.02	99		10	24-Jun-13	214714	56709.24	i060
2554	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14957	-137.635	1762	56791.97	99		10	24-Jun-13	214726	56706.63	i060
2555	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14958	-137.635	1760	56786.26	99		10	24-Jun-13	214744	56701.57	i060
2556	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14959	-137.635	1759	56792.35	99		10	24-Jun-13	214757	56708.14	i060
2557	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14961	-137.635	1757	56787.83	99		10	24-Jun-13	214810	56703.95	i060
2558	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14962	-137.635	1756	56811.16	99		10	24-Jun-13	214820	56727.48	i060
2559	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14965	-137.635	1755	56785.43	99		10	24-Jun-13	214838	56702.1	i060
2560	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14966	-137.635	1754	56789.55	99		10	24-Jun-13	214849	56706.43	i060
2561	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14967	-137.635	1753	56790.67	99		10	24-Jun-13	214906	56708	i060
2562	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14968	-137.635	1751	56791.87	99		10	24-Jun-13	214923	56710.03	i060
2563	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14969	-137.635	1750	56793.09	99		10	24-Jun-13	214934	56711.79	i060
2564	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1497	-137.634	1749	56792.05	99		10	24-Jun-13	214951	56711.58	i060
2565	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14971	-137.634	1747	56789.29	99		10	24-Jun-13	215002	56709.36	i---
2566	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14972	-137.634	1746	56786.74	99		10	24-Jun-13	215012	56707.31	i060
2567	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14972	-137.634	1745	56783.54	99		9	24-Jun-13	215022	56704.61	i060
2568	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14975	-137.634	1744	56787.72	99		10	24-Jun-13	215037	56709.54	i060
2569	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14976	-137.634	1742	56774.16	99		10	24-Jun-13	215053	56696.78	i060
2570	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14977	-137.634	1741	56770.32	99		10	24-Jun-13	215103	56693.43	i060
2571	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14977	-137.634	1740	56775.57	99		10	24-Jun-13	215114	56699.13	i060
2572	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14981	-137.634	1739	56789.33	99		10	24-Jun-13	215129	56713.5	i060
2573	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14983	-137.634	1738	56783.62	99		10	24-Jun-13	215144	56708.4	i060
2574	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14984	-137.634	1737	56792.36	99		10	24-Jun-13	215158	56717.71	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2575	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14985	-137.633	1736	56771.78	99	10	24-Jun-13	215214	56697.69	i060
2576	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14986	-137.633	1735	56768.79	99	10	24-Jun-13	215224	56695.03	i060
2577	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14987	-137.633	1734	56768.67	99	10	24-Jun-13	215235	56695.27	i060
2578	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14987	-137.633	1734	56772.14	99	10	24-Jun-13	215246	56699.11	i060
2579	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1499	-137.633	1732	56765.3	99	10	24-Jun-13	215311	56692.94	i060
2580	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14992	-137.633	1731	56771.81	99	10	24-Jun-13	215322	56699.62	i060
2581	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14993	-137.633	1730	56759.2	99	10	24-Jun-13	215333	56687.18	i060
2582	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14995	-137.633	1729	56765.18	99	10	24-Jun-13	215358	56693.55	i060
2583	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14996	-137.633	1728	56772.34	99	10	24-Jun-13	215408	56700.72	i060
2584	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14997	-137.633	1727	56778.02	99	10	24-Jun-13	215417	56706.31	i060
2585	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14998	-137.633	1726	56786.36	99	10	24-Jun-13	215426	56714.57	i060
2586	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.14999	-137.632	1725	56776.26	99	10	24-Jun-13	215436	56704.38	i060
2587	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15	-137.632	1724	56777.07	99	10	24-Jun-13	215448	56705.09	i060
2588	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15001	-137.632	1723	56776.76	99	10	24-Jun-13	215508	56704.7	i060
2589	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15004	-137.632	1722	56778.28	99	10	24-Jun-13	215537	56706.49	i060
2590	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15006	-137.632	1721	56794.9	99	10	24-Jun-13	215548	56723.21	i060
2591	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15008	-137.632	1720	56781.28	99	10	24-Jun-13	215558	56709.68	i060
2592	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15008	-137.632	1719	56766.74	99	10	24-Jun-13	215623	56695.1	i060
2593	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15009	-137.632	1717	56768.62	99	10	24-Jun-13	215634	56696.93	i060
2594	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1501	-137.632	1717	56799.86	99	10	24-Jun-13	215646	56728.12	i060
2595	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15011	-137.632	1716	56786.12	99	10	24-Jun-13	215656	56714.34	i060
2596	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15013	-137.632	1714	56776.73	99	10	24-Jun-13	215712	56705.1	i060
2597	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15015	-137.631	1713	56775.86	99	10	24-Jun-13	215740	56704.72	i060
2598	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15016	-137.631	1712	56779.24	99	10	24-Jun-13	215752	56708.31	i060
2599	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15017	-137.631	1711	56775.56	99	10	24-Jun-13	215803	56704.82	i060
2600	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15018	-137.631	1709	56778.26	99	9	24-Jun-13	215813	56707.77	i060
2601	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15018	-137.631	1709	56771.84	99	10	24-Jun-13	215823	56701.59	i060
2602	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15021	-137.631	1707	56775.66	99	9	24-Jun-13	215837	56705.75	i060
2603	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15021	-137.631	1706	56784.01	99	10	24-Jun-13	215848	56714.37	i060
2604	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15022	-137.631	1705	56760.89	99	10	24-Jun-13	215900	56691.54	i060
2605	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15024	-137.631	1704	56766.01	99	10	24-Jun-13	215914	56696.78	i060
2606	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15027	-137.631	1703	56772.26	99	10	24-Jun-13	215925	56703.1	i060
2607	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15029	-137.631	1703	56778.57	99	10	24-Jun-13	215936	56709.47	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2608	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1503	-137.631	1702	56769.62	99	10	24-Jun-13	220002	56700.68	i---
2609	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15031	-137.63	1701	56781.78	99	10	24-Jun-13	220012	56712.88	i060
2610	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15032	-137.63	1700	56777.02	99	10	24-Jun-13	220022	56708.16	i060
2611	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15034	-137.63	1699	56767.13	99	10	24-Jun-13	220033	56698.31	i060
2612	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15035	-137.63	1698	56759.15	99	10	24-Jun-13	220053	56690.41	i060
2613	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15037	-137.63	1698	56762.07	99	10	24-Jun-13	220109	56693.46	i060
2614	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15038	-137.63	1698	56770.26	99	10	24-Jun-13	220126	56701.88	i060
2615	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15039	-137.63	1697	56773.69	99	10	24-Jun-13	220141	56705.51	i060
2616	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1504	-137.63	1697	56769.56	99	10	24-Jun-13	220152	56701.53	i060
2617	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15041	-137.63	1696	56768.45	99	10	24-Jun-13	220206	56700.59	i060
2618	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15042	-137.63	1696	56784.76	99	10	24-Jun-13	220217	56717.03	i060
2619	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15043	-137.63	1695	56764.95	99	10	24-Jun-13	220228	56697.34	i060
2620	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15044	-137.629	1694	56756.69	99	10	24-Jun-13	220242	56689.24	i060
2621	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15044	-137.629	1693	56767.55	99	10	24-Jun-13	220253	56700.22	i060
2622	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15046	-137.629	1693	56780.79	99	10	24-Jun-13	220303	56713.58	i060
2623	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15049	-137.629	1692	56757.53	99	10	24-Jun-13	220326	56690.76	i060
2624	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1505	-137.629	1691	56770.61	99	10	24-Jun-13	220337	56704.06	i060
2625	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15052	-137.629	1691	56763.77	99	10	24-Jun-13	220412	56697.44	i060
2626	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15052	-137.629	1691	56764.15	99	10	24-Jun-13	220428	56697.4	i060
2627	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15054	-137.629	1690	56763.09	99	10	24-Jun-13	220439	56696.05	i060
2628	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15055	-137.629	1690	56764.78	99	10	24-Jun-13	220454	56697.34	i060
2629	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15056	-137.629	1689	56772.26	99	10	24-Jun-13	220505	56704.57	i060
2630	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15057	-137.629	1690	56776.79	99	10	24-Jun-13	220516	56708.95	i060
2631	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15058	-137.628	1689	56769.75	99	10	24-Jun-13	220527	56701.76	i060
2632	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15059	-137.628	1688	56764.44	99	10	24-Jun-13	220542	56696.24	i060
2633	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1506	-137.628	1687	56767.08	99	10	24-Jun-13	220554	56698.72	i060
2634	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15062	-137.628	1686	56773.25	99	10	24-Jun-13	220611	56704.69	i060
2635	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15063	-137.628	1686	56774.85	99	10	24-Jun-13	220621	56706.18	i060
2636	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15064	-137.628	1685	56775.67	99	10	24-Jun-13	220631	56706.9	i060
2637	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15066	-137.628	1684	56764.04	99	10	24-Jun-13	220646	56695.12	i060
2638	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15067	-137.628	1684	56775.22	99	10	24-Jun-13	220700	56706.15	i060
2639	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15069	-137.628	1683	56770.38	99	10	24-Jun-13	220710	56701.45	i060
2640	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1507	-137.628	1683	56767.92	99	10	24-Jun-13	220721	56699.21	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
2641	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15071	-137.628	1682	56773.15	99	10	24-Jun-13	220731	56704.64	i060
2642	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15072	-137.627	1682	56773.72	99	10	24-Jun-13	220741	56705.41	i060
2643	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15073	-137.627	1681	56769.52	99	10	24-Jun-13	220752	56701.43	i060
2644	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15075	-137.627	1681	56763.02	99	10	24-Jun-13	220801	56695.11	i060
2645	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15076	-137.627	1680	56756.82	99	10	24-Jun-13	220812	56688.89	i060
2646	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15075	-137.627	1683	56752.32	99	10	24-Jun-13	221131	56682.69	i060
2647	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15077	-137.627	1683	56748.95	99	10	24-Jun-13	221146	56679.24	i060
2648	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15079	-137.627	1683	56753.1	99	9	24-Jun-13	221156	56683.33	i060
2649	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1508	-137.627	1682	56746.46	99	10	24-Jun-13	221208	56676.61	i060
2650	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15082	-137.627	1681	56769.3	99	10	24-Jun-13	221219	56699.37	i060
2651	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15085	-137.627	1680	56752.45	99	10	24-Jun-13	221230	56682.43	i060
2652	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15087	-137.627	1679	56743.47	99	9	24-Jun-13	221240	56673.37	i060
2653	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15087	-137.627	1680	56760.91	99	10	24-Jun-13	221250	56690.73	i060
2654	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15088	-137.627	1680	56753.26	99	10	24-Jun-13	221315	56683.09	i060
2655	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15089	-137.626	1679	56748.78	99	10	24-Jun-13	221325	56678.69	i060
2656	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1509	-137.626	1680	56747.91	99	10	24-Jun-13	221337	56677.91	i060
2657	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15092	-137.626	1679	56755.63	99	10	24-Jun-13	221348	56685.71	i060
2658	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15092	-137.626	1680	56752.06	99	10	24-Jun-13	221406	56682.29	i060
2659	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15093	-137.626	1680	56748.95	99	10	24-Jun-13	221416	56679.27	i060
2660	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15094	-137.626	1680	56762.32	99	10	24-Jun-13	221430	56692.77	i060
2661	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15096	-137.626	1679	56760.14	99	10	24-Jun-13	221439	56690.67	i060
2662	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15098	-137.626	1679	56757.03	99	10	24-Jun-13	221449	56687.65	i060
2663	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15099	-137.626	1679	56752.21	99	10	24-Jun-13	221500	56682.93	i060
2664	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15101	-137.626	1679	56748.26	99	10	24-Jun-13	221511	56678.9	i060
2665	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15101	-137.626	1679	56751.29	99	10	24-Jun-13	221537	56681.66	i060
2666	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15103	-137.626	1679	56761.24	99	10	24-Jun-13	221547	56691.5	i060
2667	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15104	-137.625	1680	56761.44	99	10	24-Jun-13	221602	56691.54	i---
2668	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15105	-137.625	1680	56758.92	99	10	24-Jun-13	221612	56688.86	i060
2669	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15107	-137.625	1680	56773.28	99	10	24-Jun-13	221622	56703.07	i060
2670	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15109	-137.625	1680	56756.51	99	10	24-Jun-13	221631	56686.16	i060
2671	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15111	-137.625	1679	56742.18	99	10	24-Jun-13	221641	56671.68	i060
2672	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1511	-137.625	1680	56753.62	99	10	24-Jun-13	221656	56682.88	i060
2673	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15112	-137.625	1679	56758.77	99	10	24-Jun-13	221710	56687.76	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2674	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15113	-137.625	1679	56751.05	99	10	24-Jun-13	221725	56679.71	i060
2675	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15114	-137.625	1679	56761.02	99	10	24-Jun-13	221747	56689.19	i060
2676	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15115	-137.625	1679	56766.32	99	10	24-Jun-13	221759	56694.23	i060
2677	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15116	-137.625	1679	56757.46	99	10	24-Jun-13	221810	56685.13	i060
2678	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15117	-137.624	1679	56750.69	99	10	24-Jun-13	221832	56677.87	i060
2679	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15119	-137.624	1680	56762.75	99	10	24-Jun-13	221843	56689.69	i060
2680	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15121	-137.624	1679	56763.39	99	10	24-Jun-13	221853	56690.12	i060
2681	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15123	-137.624	1679	56758.63	99	10	24-Jun-13	221904	56685.13	i060
2682	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15125	-137.624	1679	56762.32	99	10	24-Jun-13	221915	56688.68	i060
2683	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15124	-137.624	1680	56747.32	99	10	24-Jun-13	221950	56673.23	i060
2684	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15126	-137.624	1680	56738.58	99	10	24-Jun-13	222001	56664.35	i060
2685	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15128	-137.624	1680	56755.25	99	10	24-Jun-13	222011	56680.86	i060
2686	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15128	-137.624	1681	56752.13	99	10	24-Jun-13	222025	56677.51	i060
2687	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15131	-137.624	1681	56756.26	99	10	24-Jun-13	222035	56681.48	i060
2688	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15132	-137.624	1681	56746.39	99	10	24-Jun-13	222045	56671.44	i060
2689	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15131	-137.623	1681	56762.11	99	10	24-Jun-13	222100	56686.91	i060
2690	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15133	-137.623	1682	56754.1	99	10	24-Jun-13	222114	56678.64	i060
2691	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15134	-137.623	1682	56750.78	99	10	24-Jun-13	222130	56675.02	i060
2692	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15135	-137.623	1683	56756.17	99	10	24-Jun-13	222144	56680.14	i060
2693	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15136	-137.623	1684	56769.63	99	10	24-Jun-13	222158	56693.34	i060
2694	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15137	-137.623	1684	56770.97	99	9	24-Jun-13	222213	56694.42	i060
2695	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15138	-137.623	1683	56756.55	99	9	24-Jun-13	222223	56679.84	i060
2696	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1514	-137.623	1683	56751.94	99	9	24-Jun-13	222238	56674.99	i060
2697	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15141	-137.623	1681	56756.17	99	10	24-Jun-13	222253	56678.98	i060
2698	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15143	-137.623	1681	56763.59	99	10	24-Jun-13	222305	56686.28	i060
2699	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15144	-137.623	1681	56755.66	99	10	24-Jun-13	222325	56678.52	i060
2700	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15145	-137.622	1681	56766.46	99	10	24-Jun-13	222336	56689.42	i060
2701	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15146	-137.622	1681	56763.76	99	10	24-Jun-13	222346	56686.81	i060
2702	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15147	-137.622	1680	56771.94	99	10	24-Jun-13	222356	56695.08	i060
2703	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15147	-137.622	1680	56769.73	99	10	24-Jun-13	222407	56692.89	i060
2704	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15151	-137.622	1680	56752.04	99	10	24-Jun-13	222426	56675.11	i060
2705	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15154	-137.622	1679	56744.81	99	10	24-Jun-13	222441	56667.8	i060
2706	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15155	-137.622	1679	56756.92	99	10	24-Jun-13	222454	56679.85	i060

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
2707	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15156	-137.622	1678	56767.4	99	10	24-Jun-13	222504	56690.3	i060								
2708	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15157	-137.622	1678	56757.67	99	10	24-Jun-13	222519	56680.64	i060								
2709	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15158	-137.622	1677	56750.87	99	9	24-Jun-13	222534	56673.9	i060								
2710	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15159	-137.622	1676	56741.59	99	9	24-Jun-13	222545	56664.67	i060								
2711	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1516	-137.622	1676	56771.96	99	10	24-Jun-13	222558	56695.1	i060								
2712	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15162	-137.621	1676	56758.26	99	10	24-Jun-13	222611	56681.09	i060								
2713	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15163	-137.621	1676	56755.54	99	10	24-Jun-13	222622	56677.97	i060								
2714	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15164	-137.621	1676	56760.85	99	10	24-Jun-13	222632	56682.91	i060								
2715	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15165	-137.621	1676	56759.17	99	10	24-Jun-13	222641	56680.9	i060								
2716	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15167	-137.621	1676	56753.68	99	10	24-Jun-13	222651	56675.04	i060								
2717	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15167	-137.621	1676	56771.84	99	10	24-Jun-13	222700	56692.87	i060								
2718	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15169	-137.621	1676	56767.91	99	10	24-Jun-13	222711	56688.66	i060								
2719	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15169	-137.621	1676	56764.03	99	10	24-Jun-13	222721	56684.55	i060								
2720	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1517	-137.621	1676	56760.47	99	10	24-Jun-13	222730	56680.79	i060								
2721	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15173	-137.621	1676	56748.39	99	10	24-Jun-13	222752	56668.2	i060								
2722	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15175	-137.621	1676	56754.96	99	10	24-Jun-13	222804	56674.51	i060								
2723	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15176	-137.62	1676	56740.94	99	10	24-Jun-13	222829	56660.13	i060								
2724	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15177	-137.62	1676	56768.47	99	10	24-Jun-13	222841	56687.49	i060								
2725	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15178	-137.62	1675	56808.65	99	10	24-Jun-13	222855	56727.47	i060								
2726	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15179	-137.62	1675	56776.95	99	10	24-Jun-13	222905	56695.65	i060								
2727	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1518	-137.62	1675	56767.03	99	10	24-Jun-13	222915	56685.65	i060								
2728	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15182	-137.62	1674	56755.35	99	10	24-Jun-13	222926	56673.89	i060								
2729	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15183	-137.62	1674	56767.18	99	10	24-Jun-13	222936	56685.64	i060								
2730	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15185	-137.62	1674	56768.8	99	10	24-Jun-13	222946	56687.18	i060								
2731	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15186	-137.62	1673	56750.01	99	10	24-Jun-13	222956	56668.32	i060								
2732	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15187	-137.62	1672	56766.22	99	10	24-Jun-13	223007	56684.47	i060								
2733	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15189	-137.62	1672	56770.39	99	10	24-Jun-13	223017	56688.63	i060								
2734	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15191	-137.619	1671	56773.73	99	10	24-Jun-13	223028	56691.96	i060								
2735	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15192	-137.619	1671	56763.35	99	10	24-Jun-13	223038	56681.56	i060								
2736	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15193	-137.619	1670	56776.68	99	10	24-Jun-13	223049	56694.88	i060								
2737	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15195	-137.619	1670	56755.93	99	10	24-Jun-13	223059	56674.11	i060								
2738	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15196	-137.619	1668	56774.69	99	10	24-Jun-13	223110	56692.62	i060								
2739	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15198	-137.619	1668	56842.34	99	10	24-Jun-13	223122	56759.9	i060								

Read	Field	Date	Opera	Line	Nr	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
2740	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15198	-137.619	1668	56838.11	99	10	24-Jun-13	223137	56755.2	i060								
2741	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15199	-137.619	1668	56764.67	99	10	24-Jun-13	223152	56681.3	i060								
2742	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15199	-137.619	1667	56784.11	99	10	24-Jun-13	223207	56700.33	i060								
2743	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.152	-137.619	1667	56721.76	99	10	24-Jun-13	223231	56637.52	i060								
2744	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15201	-137.619	1667	56770.06	99	10	24-Jun-13	223247	56685.52	i060								
2745	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15202	-137.618	1666	56767.93	99	10	24-Jun-13	223308	56683	i060								
2746	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15203	-137.618	1664	56761.92	99	10	24-Jun-13	223319	56676.82	i060								
2747	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15206	-137.618	1664	56761.87	99	10	24-Jun-13	223334	56676.53	i060								
2748	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15209	-137.618	1663	56754.22	99	10	24-Jun-13	223350	56668.63	i060								
2749	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15211	-137.618	1662	56780.19	99	10	24-Jun-13	223401	56694.43	i060								
2750	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15213	-137.618	1661	56764.83	99	10	24-Jun-13	223411	56679.01	i060								
2751	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15214	-137.618	1660	56770.05	99	10	24-Jun-13	223433	56684.13	i060								
2752	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15216	-137.618	1660	56771.77	99	10	24-Jun-13	223445	56685.8	i060								
2753	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15216	-137.618	1659	56788.01	99	9	24-Jun-13	223500	56701.97	i060								
2754	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15216	-137.618	1658	56797.25	99	10	24-Jun-13	223516	56711.22	i060								
2755	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15216	-137.618	1658	56858.27	99	10	24-Jun-13	223529	56772.25	i060								
2756	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15217	-137.618	1657	56738.45	99	10	24-Jun-13	223545	56652.45	i060								
2757	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1522	-137.617	1656	56757.42	99	10	24-Jun-13	223604	56671.5	i060								
2758	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15221	-137.617	1654	56756.01	99	10	24-Jun-13	223625	56670.72	i060								
2759	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15223	-137.617	1653	56766.87	99	10	24-Jun-13	223642	56682.1	i060								
2760	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15224	-137.617	1652	56774.05	99	10	24-Jun-13	223654	56689.64	i060								
2761	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15225	-137.617	1650	56766.65	99	10	24-Jun-13	223714	56682.29	i060								
2762	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15226	-137.617	1649	56764.96	99	10	24-Jun-13	223729	56680.36	i060								
2763	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15228	-137.617	1647	56767.34	99	9	24-Jun-13	223741	56682.55	i060								
2764	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15229	-137.617	1646	56771.87	99	9	24-Jun-13	223754	56686.88	i060								
2765	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1523	-137.617	1644	56767.23	99	9	24-Jun-13	223806	56682.1	i060								
2766	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15231	-137.617	1642	56771.37	99	9	24-Jun-13	223818	56686.2	i060								
2767	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15232	-137.617	1641	56761.65	99	9	24-Jun-13	223839	56676.41	i060								
2768	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15234	-137.616	1639	56764.98	99	9	24-Jun-13	223854	56679.69	i060								
2769	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15235	-137.616	1638	56764.2	99	9	24-Jun-13	223914	56678.98	i060								
2770	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15235	-137.616	1636	56781.67	99	9	24-Jun-13	223929	56696.57	i060								
2771	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15237	-137.616	1635	56777.89	99	9	24-Jun-13	223944	56692.92	i060								
2772	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15239	-137.616	1634	56761.39	99	9	24-Jun-13	223955	56676.51	i060								

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
2773	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15239	-137.616	1632	56785.06	99	9	24-Jun-13	224009	56700.07	i060								
2774	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15241	-137.616	1629	56754.55	99	9	24-Jun-13	224026	56669.15	i060								
2775	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15243	-137.616	1627	56761.1	99	9	24-Jun-13	224042	56675.31	i060								
2776	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15244	-137.616	1625	56760.99	99	9	24-Jun-13	224054	56674.9	i060								
2777	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15245	-137.616	1623	56773.12	99	9	24-Jun-13	224111	56686.81	i060								
2778	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15245	-137.616	1622	56769.69	99	9	24-Jun-13	224122	56683.35	i060								
2779	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15248	-137.615	1620	56760.42	99	9	24-Jun-13	224135	56674.04	i060								
2780	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1525	-137.615	1619	56772.29	99	9	24-Jun-13	224146	56685.88	i060								
2781	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15251	-137.615	1618	56757.85	99	9	24-Jun-13	224216	56671.76	i060								
2782	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15252	-137.615	1617	56763.99	99	9	24-Jun-13	224227	56678.18	i060								
2783	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15252	-137.615	1616	56768.01	99	9	24-Jun-13	224238	56682.49	i060								
2784	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15253	-137.615	1614	56770.84	99	9	24-Jun-13	224248	56685.58	i060								
2785	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15256	-137.615	1613	56747.01	99	9	24-Jun-13	224259	56662.04	i060								
2786	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15258	-137.615	1612	56762.64	99	9	24-Jun-13	224310	56677.69	i060								
2787	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.15259	-137.615	1611	56763.18	99	9	24-Jun-13	224320	56678.15	i060								
2788	24-Jun-13	SK	6	Mag3.txt	Base5.txt	61.1526	-137.615	1609	56762.35	99	9	24-Jun-13	224331	56677.23	i060								
2789	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15217	-137.614	1605	56744.21	99	9	24-Jun-13	224512	56662.86	i060								
2790	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15214	-137.615	1607	56761.83	99	9	24-Jun-13	224530	56690.43	i060								
2791	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15211	-137.615	1609	56761.81	99	8	24-Jun-13	224547	56699.79	i060								
2792	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15212	-137.615	1609	56778.28	99	10	24-Jun-13	231128	56694.43	i060								
2793	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15211	-137.615	1612	56758.47	99	9	24-Jun-13	231158	56674.63	i060								
2794	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15209	-137.615	1613	56774.63	99	9	24-Jun-13	231209	56690.83	i060								
2795	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15207	-137.615	1615	56839.57	99	9	24-Jun-13	231228	56755.87	i060								
2796	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15206	-137.615	1617	56768.63	99	9	24-Jun-13	231320	56685.04	i060								
2797	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15205	-137.615	1618	56747.97	99	9	24-Jun-13	231336	56664.31	i060								
2798	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15203	-137.615	1620	56760.65	99	8	24-Jun-13	231345	56676.95	i060								
2799	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15201	-137.615	1621	56763.16	99	9	24-Jun-13	231406	56679.31	i060								
2800	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15199	-137.615	1623	56752.51	99	9	24-Jun-13	231435	56668.17	i060								
2801	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15198	-137.616	1624	56769.04	99	8	24-Jun-13	231447	56684.49	i060								
2802	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15197	-137.616	1626	56781.11	99	9	24-Jun-13	231502	56696.31	i---								
2803	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15195	-137.616	1627	56766.36	99	8	24-Jun-13	231520	56682.05	i060								
2804	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15195	-137.616	1629	56782.08	99	8	24-Jun-13	231538	56698.27	i060								
2805	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15194	-137.616	1630	56776.59	99	8	24-Jun-13	231551	56693.14	i060								

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2806	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15194	-137.616	1633	56762.5	99	7	24-Jun-13	231606	56679.45	i060
2807	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15193	-137.616	1634	56770.84	99	8	24-Jun-13	231628	56688.34	i060
2808	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15191	-137.616	1636	56758.57	99	8	24-Jun-13	231648	56676.57	i060
2809	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15191	-137.616	1637	56771.87	99	8	24-Jun-13	231712	56690.27	i060
2810	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15191	-137.616	1638	56772.79	99	8	24-Jun-13	231729	56691.28	i060
2811	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1519	-137.616	1640	56779.64	99	8	24-Jun-13	231742	56698.2	i060
2812	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15186	-137.616	1641	56780.44	99	8	24-Jun-13	231753	56699.05	i060
2813	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15185	-137.617	1643	56787.75	99	8	24-Jun-13	231806	56706.41	i060
2814	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15184	-137.617	1644	56774.72	99	8	24-Jun-13	231818	56693.37	i060
2815	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15183	-137.617	1646	56782.32	99	8	24-Jun-13	231831	56700.96	i060
2816	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15181	-137.617	1647	56784.26	99	8	24-Jun-13	231847	56702.88	i060
2817	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15179	-137.617	1650	56760.84	99	8	24-Jun-13	231918	56679.46	i060
2818	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15177	-137.617	1651	56766.73	99	8	24-Jun-13	231931	56685.36	i060
2819	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15177	-137.617	1654	56773.04	99	8	24-Jun-13	231950	56691.68	i060
2820	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15176	-137.617	1655	56762.03	99	8	24-Jun-13	232006	56680.71	i060
2821	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15175	-137.617	1657	56770.88	99	8	24-Jun-13	232033	56689.79	i060
2822	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15174	-137.617	1658	56764.98	99	8	24-Jun-13	232046	56684	i060
2823	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15173	-137.617	1659	56781.53	99	8	24-Jun-13	232057	56700.65	i060
2824	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1517	-137.618	1660	56729.9	99	8	24-Jun-13	232135	56649.32	i060
2825	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15169	-137.618	1662	56759.75	99	8	24-Jun-13	232151	56679.29	i060
2826	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15167	-137.618	1663	56755.72	99	8	24-Jun-13	232216	56675.52	i060
2827	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15166	-137.618	1665	56795.88	99	8	24-Jun-13	232227	56715.81	i060
2828	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15165	-137.618	1666	56833.91	99	8	24-Jun-13	232243	56754.04	i060
2829	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15163	-137.618	1666	56788.29	99	7	24-Jun-13	232254	56708.55	i060
2830	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15162	-137.618	1667	56781.61	99	8	24-Jun-13	232324	56701.52	i060
2831	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15162	-137.618	1668	56790.07	99	8	24-Jun-13	232332	56709.81	i060
2832	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15162	-137.618	1668	56766.98	99	8	24-Jun-13	232357	56686.2	i060
2833	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1516	-137.618	1669	56777.35	99	7	24-Jun-13	232407	56696.51	i060
2834	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15159	-137.618	1669	56781.74	99	8	24-Jun-13	232418	56701	i060
2835	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15158	-137.619	1670	56777.68	99	8	24-Jun-13	232428	56697.03	i060
2836	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15157	-137.619	1671	56757.32	99	8	24-Jun-13	232439	56676.77	i060
2837	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15156	-137.619	1672	56769.72	99	8	24-Jun-13	232508	56689.49	i060
2838	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15154	-137.619	1673	56758.87	99	8	24-Jun-13	232523	56678.94	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
2839	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15152	-137.619	1673	56854.47	99	8	24-Jun-13	232534	56774.75	i060
2840	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1515	-137.619	1674	56792.63	99	8	24-Jun-13	232549	56713.21	i060
2841	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15147	-137.619	1675	56777.59	99	8	24-Jun-13	232630	56698.11	i060
2842	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15146	-137.619	1677	56784.34	99	8	24-Jun-13	232641	56704.74	i060
2843	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15145	-137.619	1677	56782.69	99	8	24-Jun-13	232657	56702.91	i060
2844	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15144	-137.619	1679	56804.04	99	8	24-Jun-13	232725	56723.6	i060
2845	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15143	-137.619	1680	56786.02	99	8	24-Jun-13	232737	56705.26	i060
2846	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15142	-137.62	1680	56785.06	99	8	24-Jun-13	232756	56703.81	i060
2847	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1514	-137.62	1680	56785.21	99	8	24-Jun-13	232807	56703.8	i060
2848	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15139	-137.62	1681	56774.12	99	8	24-Jun-13	232824	56692.7	i060
2849	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15138	-137.62	1682	56758.18	99	8	24-Jun-13	232852	56676.74	i060
2850	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15137	-137.62	1683	56766.52	99	8	24-Jun-13	232904	56685.03	i060
2851	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15135	-137.62	1684	56776.48	99	8	24-Jun-13	232916	56694.75	i060
2852	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15135	-137.62	1685	56785.22	99	8	24-Jun-13	232927	56703.27	i060
2853	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15133	-137.62	1685	56766.34	99	8	24-Jun-13	232939	56684.14	i060
2854	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15132	-137.62	1685	56745.52	99	8	24-Jun-13	233007	56662.72	i060
2855	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15129	-137.62	1686	56765.84	99	8	24-Jun-13	233037	56682.23	i060
2856	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15128	-137.62	1686	56769.73	99	9	24-Jun-13	233056	56685.6	i060
2857	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15127	-137.62	1687	56759.16	99	8	24-Jun-13	233110	56674.71	i060
2858	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15126	-137.621	1687	56757.89	99	8	24-Jun-13	233125	56673.15	i060
2859	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15125	-137.621	1687	56776.29	99	9	24-Jun-13	233136	56691.34	i060
2860	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15123	-137.621	1688	56764.87	99	9	24-Jun-13	233152	56679.6	i060
2861	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15121	-137.621	1689	56776.77	99	9	24-Jun-13	233202	56691.31	i---
2862	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15122	-137.621	1689	56780.51	99	9	24-Jun-13	233213	56694.86	i060
2863	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15121	-137.621	1689	56783.02	99	9	24-Jun-13	233229	56697.09	i060
2864	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15119	-137.621	1690	56775.67	99	9	24-Jun-13	233244	56689.48	i060
2865	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15117	-137.621	1691	56771.19	99	9	24-Jun-13	233306	56684.62	i060
2866	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15117	-137.621	1691	56774.29	99	9	24-Jun-13	233315	56687.56	i060
2867	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15115	-137.621	1691	56772.35	99	9	24-Jun-13	233325	56685.45	i060
2868	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15114	-137.621	1690	56791.83	99	9	24-Jun-13	233335	56704.75	i060
2869	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15113	-137.622	1690	56784.03	99	9	24-Jun-13	233348	56696.72	i060
2870	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15113	-137.622	1690	56786.53	99	9	24-Jun-13	233403	56698.97	i060
2871	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15112	-137.622	1690	56771.55	99	9	24-Jun-13	233417	56683.86	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
2872	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1511	-137.622	1690	56772.94	99	9	24-Jun-13	233431	56685.13	i060
2873	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15109	-137.622	1691	56789.08	99	9	24-Jun-13	233442	56701.17	i060
2874	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15105	-137.622	1691	56782.01	99	9	24-Jun-13	233504	56693.89	i060
2875	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15103	-137.622	1692	56787.8	99	9	24-Jun-13	233515	56699.54	i060
2876	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15102	-137.622	1691	56794.44	99	9	24-Jun-13	233542	56705.82	i060
2877	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15101	-137.622	1691	56761.11	99	9	24-Jun-13	233558	56672.27	i060
2878	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.151	-137.622	1692	56769.04	99	9	24-Jun-13	233609	56680.05	i060
2879	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15098	-137.622	1693	56774.46	99	9	24-Jun-13	233620	56685.31	i060
2880	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15097	-137.623	1693	56768.31	99	9	24-Jun-13	233638	56678.9	i060
2881	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15094	-137.623	1693	56781.59	99	9	24-Jun-13	233650	56692.01	i060
2882	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15094	-137.623	1693	56795.28	99	9	24-Jun-13	233703	56705.51	i060
2883	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15093	-137.623	1693	56781.05	99	9	24-Jun-13	233712	56691.14	i060
2884	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15092	-137.623	1693	56774.72	99	9	24-Jun-13	233728	56684.57	i060
2885	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1509	-137.623	1692	56785.09	99	9	24-Jun-13	233744	56694.69	i060
2886	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1509	-137.623	1692	56789.4	99	9	24-Jun-13	233759	56698.77	i060
2887	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1509	-137.623	1692	56793.58	99	9	24-Jun-13	233809	56702.75	i060
2888	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15088	-137.623	1692	56744.28	99	9	24-Jun-13	233833	56652.93	i060
2889	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15087	-137.623	1692	56778.33	99	9	24-Jun-13	233842	56686.78	i060
2890	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15085	-137.623	1692	56791.9	99	9	24-Jun-13	233852	56700.14	i060
2891	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15084	-137.623	1692	56803.71	99	9	24-Jun-13	233908	56711.58	i060
2892	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15082	-137.624	1693	56784.59	99	9	24-Jun-13	233928	56691.96	i060
2893	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15081	-137.624	1693	56788.55	99	9	24-Jun-13	233938	56695.67	i060
2894	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15078	-137.624	1693	56790.05	99	9	24-Jun-13	233957	56696.69	i060
2895	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15077	-137.624	1693	56782.95	99	9	24-Jun-13	234009	56689.38	i060
2896	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15076	-137.624	1693	56791.34	99	9	24-Jun-13	234031	56697.47	i060
2897	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15076	-137.624	1693	56799.6	99	9	24-Jun-13	234054	56705.43	i060
2898	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15074	-137.624	1693	56759.67	99	9	24-Jun-13	234113	56665.36	i060
2899	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15072	-137.624	1693	56780.77	99	9	24-Jun-13	234123	56686.43	i060
2900	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1507	-137.624	1694	56784.56	99	9	24-Jun-13	234150	56690.14	i060
2901	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1507	-137.624	1693	56777.27	99	9	24-Jun-13	234208	56682.6	i060
2902	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15069	-137.624	1693	56771.98	99	9	24-Jun-13	234233	56676.42	i060
2903	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15068	-137.625	1693	56792.3	99	9	24-Jun-13	234253	56696.04	i060
2904	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15066	-137.625	1693	56790.38	99	9	24-Jun-13	234303	56693.76	i060

ReadID	Field Date	Opera	Line	Ni	Mag	File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
2905	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15065	-137.625	1693	56786.83	99	99		9	24-Jun-13	234316	56689.74	i060
2906	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15063	-137.625	1693	56796.08	99	99		9	24-Jun-13	234341	56698.08	i060
2907	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15062	-137.625	1693	56772.4	99	99		9	24-Jun-13	234351	56674.04	i060
2908	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15061	-137.625	1693	56793.57	99	99		9	24-Jun-13	234401	56694.85	i060
2909	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15058	-137.625	1693	56787.13	99	99		9	24-Jun-13	234416	56687.86	i060
2910	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15058	-137.625	1692	56779.08	99	99		9	24-Jun-13	234427	56679.41	i060
2911	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15057	-137.625	1692	56777.46	99	99		9	24-Jun-13	234442	56677.25	i060
2912	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15055	-137.625	1692	56775.34	99	99		9	24-Jun-13	234458	56674.55	i060
2913	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15054	-137.625	1692	56804.56	99	99		9	24-Jun-13	234508	56703.24	i060
2914	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15052	-137.626	1693	56794.63	99	99		9	24-Jun-13	234517	56692.74	i060
2915	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15051	-137.626	1693	56798.94	99	99		9	24-Jun-13	234529	56696.29	i060
2916	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15049	-137.626	1694	56793.2	99	99		9	24-Jun-13	234540	56689.85	i060
2917	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15048	-137.626	1694	56776.35	99	99		9	24-Jun-13	234549	56672.43	i060
2918	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15046	-137.626	1694	56803.42	99	99		9	24-Jun-13	234558	56698.92	i060
2919	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15045	-137.626	1694	56797.3	99	99		9	24-Jun-13	234609	56692.29	i060
2920	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15044	-137.626	1694	56799.48	99	99		9	24-Jun-13	234618	56694.15	i060
2921	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15043	-137.626	1694	56810.63	99	99		9	24-Jun-13	234635	56704.68	i060
2922	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15043	-137.626	1694	56807.17	99	99		9	24-Jun-13	234653	56700.56	i060
2923	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15042	-137.626	1693	56815.17	99	99		9	24-Jun-13	234702	56708.23	i---
2924	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15041	-137.626	1693	56815.67	99	99		9	24-Jun-13	234713	56708.21	i060
2925	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15041	-137.627	1693	56810.98	99	99		9	24-Jun-13	234724	56702.99	i060
2926	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15039	-137.627	1694	56809.52	99	99		9	24-Jun-13	234739	56700.82	i060
2927	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15036	-137.627	1695	56804.58	99	99		9	24-Jun-13	234752	56695.26	i060
2928	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15035	-137.627	1695	56807.38	99	99		9	24-Jun-13	234809	56697.41	i060
2929	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15034	-137.627	1695	56800.2	99	99		9	24-Jun-13	234823	56689.9	i060
2930	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15033	-137.627	1696	56774.3	99	99		9	24-Jun-13	234843	56663.52	i060
2931	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15032	-137.627	1696	56806.34	99	99		9	24-Jun-13	234853	56695.32	i060
2932	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15031	-137.627	1696	56817.7	99	99		9	24-Jun-13	234904	56706.5	i060
2933	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.1503	-137.627	1696	56817.17	99	99		8	24-Jun-13	234914	56706.15	i060
2934	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15029	-137.627	1697	56809.33	99	99		8	24-Jun-13	234929	56698.57	i060
2935	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15027	-137.627	1697	56831.35	99	99		8	24-Jun-13	234940	56720.78	i060
2936	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15027	-137.628	1697	56809.54	99	99		8	24-Jun-13	234952	56699.18	i060
2937	24-Jun-13	SK	7		Mag3.txt	Base5.txt	61.15026	-137.628	1697	56817.32	99	99		8	24-Jun-13	235002	56707.14	i---

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	I	Interp
2938	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15024	-137.628	1698	56797.22	99	9	24-Jun-13	235016	56686.27	i060									
2939	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15023	-137.628	1698	56811.17	99	9	24-Jun-13	235026	56699.67	i060									
2940	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15022	-137.628	1698	56831.61	99	9	24-Jun-13	235039	56719.39	i060									
2941	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1502	-137.628	1699	56797.17	99	9	24-Jun-13	235050	56684.35	i060									
2942	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15018	-137.628	1699	56800.2	99	9	24-Jun-13	235104	56686.7	i060									
2943	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15018	-137.628	1699	56803.62	99	9	24-Jun-13	235115	56689.99	i060									
2944	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15017	-137.628	1699	56797.7	99	9	24-Jun-13	235125	56683.95	i060									
2945	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15016	-137.628	1700	56808.48	99	9	24-Jun-13	235135	56694.61	i060									
2946	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15014	-137.628	1701	56807.24	99	9	24-Jun-13	235146	56693.24	i060									
2947	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15011	-137.628	1701	56808.28	99	9	24-Jun-13	235157	56694.15	i060									
2948	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.1501	-137.629	1702	56809.14	99	9	24-Jun-13	235208	56694.59	i060									
2949	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15008	-137.629	1702	56810.87	99	9	24-Jun-13	235231	56694.96	i060									
2950	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15007	-137.629	1702	56798.22	99	9	24-Jun-13	235254	56680.94	i060									
2951	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15005	-137.629	1703	56820.13	99	9	24-Jun-13	235309	56702.29	i060									
2952	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15004	-137.629	1703	56800.7	99	9	24-Jun-13	235330	56682.59	i060									
2953	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15003	-137.629	1704	56794.68	99	9	24-Jun-13	235347	56676.35	i060									
2954	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15002	-137.629	1704	56809.7	99	9	24-Jun-13	235404	56691.2	i060									
2955	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.15	-137.629	1705	56806.33	99	9	24-Jun-13	235415	56687.96	i060									
2956	24-Jun-13	SK	7	Mag3.txt	Base5.txt	61.14999	-137.629	1705	56805.64	99	9	24-Jun-13	235436	56687.5	i060									
2957	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.15003	-137.629	1706	56807.95	99	9	25-Jun-13	1819	56681.9	i060									
2958	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.15	-137.629	1706	56838.75	99	9	25-Jun-13	1831	56711.59	i060									
2959	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14999	-137.629	1707	56835.59	99	9	25-Jun-13	1847	56706.94	i060									
2960	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14997	-137.63	1707	56842.81	99	9	25-Jun-13	1921	56712.24	i060									
2961	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14994	-137.63	1707	56840.27	99	9	25-Jun-13	1933	56709.36	i060									
2962	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14993	-137.63	1708	56835.5	99	9	25-Jun-13	1942	56704.34	i060									
2963	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14992	-137.63	1708	56830.91	99	9	25-Jun-13	2004	56699.31	i060									
2964	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14991	-137.63	1708	56846.18	99	9	25-Jun-13	2013	56715.12	i060									
2965	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14989	-137.63	1708	56833.76	99	9	25-Jun-13	2027	56703.54	i060									
2966	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14988	-137.63	1709	56832.82	99	9	25-Jun-13	2036	56703.13	i060									
2967	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14987	-137.63	1710	56834.8	99	9	25-Jun-13	2051	56706.01	i060									
2968	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14987	-137.63	1711	56826.21	99	9	25-Jun-13	2106	56698.5	i060									
2969	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14984	-137.63	1712	56834.32	99	9	25-Jun-13	2131	56709.23	i060									
2970	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14983	-137.63	1713	56823.08	99	9	25-Jun-13	2141	56699.03	i060									

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
2971	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14981	-137.631	1714	56824.88	99	9	25-Jun-13	2152	56701.98	i060								
2972	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.1498	-137.631	1715	56822.07	99	9	25-Jun-13	2201	56700.12	i060								
2973	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14978	-137.631	1716	56821.83	99	9	25-Jun-13	2211	56700.83	i060								
2974	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14977	-137.631	1717	56823.49	99	9	25-Jun-13	2226	56703.91	i060								
2975	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14976	-137.631	1718	56787.29	99	9	25-Jun-13	2237	56668.75	i060								
2976	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14974	-137.631	1719	56851.32	99	9	25-Jun-13	2247	56733.72	i060								
2977	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14973	-137.631	1720	56818.27	99	9	25-Jun-13	2301	56702	i060								
2978	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14972	-137.631	1720	56816.5	99	9	25-Jun-13	2310	56700.48	i060								
2979	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14971	-137.631	1721	56820.82	99	9	25-Jun-13	2321	56705.03	i060								
2980	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.1497	-137.631	1722	56805.01	99	9	25-Jun-13	2332	56689.44	i060								
2981	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14969	-137.631	1723	56808.51	99	9	25-Jun-13	2344	56693.18	i060								
2982	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14968	-137.631	1725	56818.91	99	9	25-Jun-13	2401	56703.93	i060								
2983	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14967	-137.632	1726	56811.08	99	9	25-Jun-13	2423	56696.24	i060								
2984	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14966	-137.632	1727	56823.02	99	9	25-Jun-13	2436	56708.25	i060								
2985	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14965	-137.632	1728	56819.7	99	9	25-Jun-13	2450	56705.01	i060								
2986	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14963	-137.632	1730	56821.21	99	9	25-Jun-13	2510	56706.72	i120								
2987	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14962	-137.632	1731	56821.95	99	9	25-Jun-13	2520	56707.63	i120								
2988	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.1496	-137.632	1732	56815.61	99	9	25-Jun-13	2530	56701.46	i120								
2989	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14958	-137.632	1733	56830.17	99	9	25-Jun-13	2539	56716.17	i120								
2990	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14957	-137.632	1734	56825.59	99	9	25-Jun-13	2548	56711.74	i120								
2991	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14955	-137.632	1734	56831.27	99	9	25-Jun-13	2557	56717.58	i120								
2992	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14954	-137.632	1735	56823.93	99	9	25-Jun-13	2610	56710.45	i120								
2993	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14952	-137.632	1736	56814.87	99	9	25-Jun-13	2621	56701.58	i120								
2994	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.1495	-137.633	1737	56809.9	99	9	25-Jun-13	2632	56696.79	i120								
2995	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14949	-137.633	1738	56818.88	99	9	25-Jun-13	2650	56706.08	i120								
2996	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14946	-137.633	1738	56820.81	99	9	25-Jun-13	2703	56708.21	nanua								
2997	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14945	-137.633	1739	56810.1	99	8	25-Jun-13	2715	56708.21	i060								
2998	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14944	-137.633	1740	56815.43	99	9	25-Jun-13	2725	56702.93	i060								
2999	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14944	-137.633	1740	56813.1	99	9	25-Jun-13	2734	56700.64	i060								
3000	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14942	-137.633	1741	56819.09	99	9	25-Jun-13	2743	56706.67	i060								
3001	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14941	-137.633	1742	56820.43	99	9	25-Jun-13	2753	56708.06	i060								
3002	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14939	-137.633	1743	56788.82	99	9	25-Jun-13	2804	56676.56	i060								
3003	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14938	-137.633	1743	56804.31	99	9	25-Jun-13	2820	56692.62	i060								

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3004	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14937	-137.633	1744	56819.64	99	9	25-Jun-13	2830	56708.3	i060
3005	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14936	-137.634	1745	56818.76	99	9	25-Jun-13	2841	56707.81	i060
3006	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14934	-137.634	1746	56812.54	99	9	25-Jun-13	2853	56702.01	i060
3007	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14934	-137.634	1747	56791.2	99	9	25-Jun-13	2905	56681.25	i060
3008	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14933	-137.634	1748	56810.56	99	9	25-Jun-13	2914	56701.41	i060
3009	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14931	-137.634	1749	56828.02	99	9	25-Jun-13	2938	56720.98	i060
3010	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.1493	-137.634	1750	56815.32	99	9	25-Jun-13	2953	56709.61	i060
3011	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14929	-137.634	1751	56809.54	99	9	25-Jun-13	3007	56705.19	i060
3012	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14927	-137.634	1753	56809.06	99	9	25-Jun-13	3022	56706.43	i060
3013	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14925	-137.634	1754	56802.95	99	9	25-Jun-13	3038	56702.15	i060
3014	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14923	-137.634	1756	56799.45	99	9	25-Jun-13	3057	56700.83	i060
3015	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14921	-137.634	1757	56794.32	99	9	25-Jun-13	3107	56696.54	i060
3016	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.1492	-137.634	1759	56796.83	99	9	25-Jun-13	3119	56699.69	i060
3017	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14919	-137.635	1760	56801.29	99	9	25-Jun-13	3129	56704.68	i060
3018	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14918	-137.635	1761	56798.01	99	9	25-Jun-13	3146	56702.31	i060
3019	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14917	-137.635	1763	56792.57	99	9	25-Jun-13	3204	56697.74	i060
3020	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14916	-137.635	1765	56798.02	99	9	25-Jun-13	3220	56703.31	i060
3021	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14915	-137.635	1767	56801.57	99	9	25-Jun-13	3235	56706.98	i060
3022	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14913	-137.635	1768	56802.94	99	9	25-Jun-13	3249	56708.46	i060
3023	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14912	-137.635	1769	56816.16	99	9	25-Jun-13	3300	56721.76	i060
3024	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14911	-137.635	1771	56793.97	99	9	25-Jun-13	3313	56699.18	i060
3025	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.1491	-137.635	1773	56812.07	99	9	25-Jun-13	3330	56716.64	i060
3026	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14908	-137.635	1775	56801.43	99	9	25-Jun-13	3342	56705.55	i060
3027	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14907	-137.636	1776	56808	99	9	25-Jun-13	3407	56711.4	i060
3028	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14907	-137.636	1778	56805.06	99	9	25-Jun-13	3417	56708.51	i060
3029	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14905	-137.636	1780	56800.26	99	9	25-Jun-13	3434	56703.81	i060
3030	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14904	-137.636	1782	56799.79	99	9	25-Jun-13	3445	56703.4	i060
3031	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14903	-137.636	1784	56802.08	99	9	25-Jun-13	3500	56705.78	i060
3032	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14902	-137.636	1786	56803.52	99	9	25-Jun-13	3520	56707.42	i060
3033	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14902	-137.636	1788	56799.11	99	9	25-Jun-13	3532	56703.13	i060
3034	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.149	-137.636	1790	56804.24	99	9	25-Jun-13	3549	56708.44	i060
3035	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.149	-137.636	1793	56799.78	99	9	25-Jun-13	3610	56704.14	i060
3036	24-Jun-13	SK	7	Mag4.txt	Base6.txt	61.14897	-137.636	1795	56806.62	99	9	25-Jun-13	3633	56711.05	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3037	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14898	-137.636	1793	56769.49	99	10	25-Jun-13	171617	56759.05	i060
3038	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14897	-137.636	1795	56771.28	99	10	25-Jun-13	171628	56760.78	i060
3039	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14896	-137.636	1797	56767.25	99	9	25-Jun-13	171639	56756.69	i060
3040	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14894	-137.637	1799	56765.04	99	10	25-Jun-13	171649	56754.43	i060
3041	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14893	-137.637	1801	56768.46	99	10	25-Jun-13	171701	56757.79	i060
3042	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1489	-137.637	1802	56773.35	99	10	25-Jun-13	171718	56762.57	i060
3043	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14888	-137.637	1804	56769.76	99	10	25-Jun-13	171731	56758.91	i060
3044	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14887	-137.637	1805	56760.56	99	10	25-Jun-13	171743	56749.63	i060
3045	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14885	-137.637	1808	56778.15	99	10	25-Jun-13	171756	56767.15	i060
3046	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14883	-137.637	1809	56771.12	99	10	25-Jun-13	171814	56760.04	i060
3047	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14881	-137.637	1811	56762.38	99	10	25-Jun-13	171826	56751.26	i060
3048	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14881	-137.637	1813	56766.46	99	10	25-Jun-13	171845	56755.27	i060
3049	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14881	-137.637	1815	56761.65	99	10	25-Jun-13	171859	56750.41	i060
3050	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14881	-137.637	1817	56784.63	99	10	25-Jun-13	171922	56773.25	i060
3051	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14879	-137.638	1819	56772.59	99	10	25-Jun-13	171934	56761.13	i060
3052	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14878	-137.638	1820	56769.92	99	10	25-Jun-13	171946	56758.38	i060
3053	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14877	-137.638	1822	56779.76	99	10	25-Jun-13	172004	56768.13	i060
3054	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14876	-137.638	1823	56779.75	99	10	25-Jun-13	172104	56768.5	i060
3055	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14873	-137.638	1825	56778.33	99	10	25-Jun-13	172118	56767.23	i060
3056	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14872	-137.638	1828	56761.72	99	10	25-Jun-13	172130	56750.74	i060
3057	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14871	-137.638	1830	56771.11	99	10	25-Jun-13	172144	56760.27	i060
3058	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1487	-137.638	1831	56769.7	99	10	25-Jun-13	172237	56759.18	i060
3059	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14867	-137.638	1834	56760.56	99	10	25-Jun-13	172257	56750.11	i060
3060	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14866	-137.638	1836	56771.4	99	10	25-Jun-13	172312	56760.98	i060
3061	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14865	-137.638	1838	56774.82	99	10	25-Jun-13	172328	56764.41	i060
3062	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14863	-137.639	1840	56757.51	99	10	25-Jun-13	172342	56747.11	i060
3063	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14863	-137.639	1842	56772.01	99	10	25-Jun-13	172401	56761.63	i060
3064	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14862	-137.639	1844	56763.45	99	10	25-Jun-13	172432	56752.73	i060
3065	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14861	-137.639	1847	56795.92	99	10	25-Jun-13	172448	56785.02	i060
3066	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14859	-137.639	1849	56766.09	99	10	25-Jun-13	172600	56754.99	i060
3067	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14858	-137.639	1851	56770.71	99	9	25-Jun-13	172616	56759.8	i060
3068	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14858	-137.639	1853	56776.42	99	10	25-Jun-13	172628	56765.67	i060
3069	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14855	-137.639	1855	56778.51	99	10	25-Jun-13	172643	56767.96	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3070	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14853	-137.639	1857	56756.5	99	10	25-Jun-13	172657	56746.14	i060
3071	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14852	-137.639	1860	56765.9	99	10	25-Jun-13	172728	56755.9	i060
3072	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14851	-137.639	1863	56792.12	99	10	25-Jun-13	172743	56782.29	i060
3073	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1485	-137.639	1864	56779.54	99	10	25-Jun-13	172908	56770.35	i060
3074	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14849	-137.64	1866	56755.51	99	10	25-Jun-13	172927	56746.21	i060
3075	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14848	-137.64	1869	56746.19	99	10	25-Jun-13	172947	56736.77	i060
3076	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14848	-137.64	1871	56759.19	99	10	25-Jun-13	173001	56749.7	i060
3077	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14845	-137.64	1874	56776.31	99	10	25-Jun-13	173033	56766.59	i060
3078	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14843	-137.64	1876	56765.45	99	10	25-Jun-13	173103	56755.53	i060
3079	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14842	-137.64	1878	56768.08	99	10	25-Jun-13	173115	56758.11	i060
3080	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14841	-137.64	1881	56777.89	99	10	25-Jun-13	173128	56767.88	i060
3081	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1484	-137.64	1883	56773.48	99	10	25-Jun-13	173158	56763.36	i060
3082	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14839	-137.64	1885	56778.67	99	10	25-Jun-13	173210	56768.53	i060
3083	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14838	-137.64	1886	56782.03	99	10	25-Jun-13	173221	56771.88	i060
3084	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14837	-137.64	1887	56768.89	99	10	25-Jun-13	173242	56758.71	i060
3085	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14835	-137.641	1889	56781.95	99	10	25-Jun-13	173257	56771.76	i060
3086	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14834	-137.641	1891	56771.56	99	10	25-Jun-13	173318	56761.38	i060
3087	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14832	-137.641	1893	56758.68	99	10	25-Jun-13	173333	56748.53	i060
3088	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14831	-137.641	1895	56768.41	99	10	25-Jun-13	173346	56758.28	i060
3089	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14829	-137.641	1897	56764.23	99	10	25-Jun-13	173400	56754.12	i060
3090	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14828	-137.641	1898	56748.51	29	9	25-Jun-13	173413	56738.23	i060
3091	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14827	-137.641	1901	56764.93	99	9	25-Jun-13	173451	56754.08	i060
3092	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14824	-137.641	1904	56771.28	99	10	25-Jun-13	173514	56760.33	i060
3093	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14822	-137.641	1905	56762.89	99	10	25-Jun-13	173550	56752.11	i060
3094	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14821	-137.641	1907	56760.27	99	10	25-Jun-13	173619	56749.68	i060
3095	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1482	-137.641	1910	56771.71	99	10	25-Jun-13	173635	56761.24	i060
3096	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14819	-137.642	1912	56780.62	99	10	25-Jun-13	173718	56770.33	i060
3097	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14818	-137.642	1914	56783.73	99	10	25-Jun-13	173734	56773.43	i060
3098	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14817	-137.642	1915	56778.75	99	10	25-Jun-13	173759	56768.42	i060
3099	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14815	-137.642	1917	56767.13	99	10	25-Jun-13	173823	56756.79	i060
3100	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14815	-137.642	1918	56762.13	99	10	25-Jun-13	173839	56751.79	i060
3101	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14813	-137.642	1921	56780.23	99	10	25-Jun-13	173854	56769.88	i060
3102	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14812	-137.642	1922	56778.19	99	10	25-Jun-13	173908	56767.88	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3103	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14812	-137.642	1925	56764.34	99	10	25-Jun-13	173929	56754.19	i060
3104	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1481	-137.642	1927	56767.85	99	9	25-Jun-13	174110	56757.83	i060
3105	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14809	-137.642	1929	56769.81	99	10	25-Jun-13	174124	56759.85	i060
3106	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14808	-137.642	1931	56786.14	99	10	25-Jun-13	174146	56776.27	i060
3107	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14807	-137.643	1934	56775.46	99	10	25-Jun-13	174226	56765.46	i060
3108	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14806	-137.643	1935	56774.31	99	10	25-Jun-13	174256	56764.07	i060
3109	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14804	-137.643	1937	56771.06	99	10	25-Jun-13	174318	56760.75	i060
3110	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14802	-137.643	1940	56758.56	99	10	25-Jun-13	174340	56748.23	i060
3111	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14801	-137.643	1942	56765.92	99	9	25-Jun-13	174355	56755.57	i060
3112	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.148	-137.643	1944	56766.48	99	10	25-Jun-13	174437	56755.73	i060
3113	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14799	-137.643	1946	56768.77	99	10	25-Jun-13	174452	56757.86	i060
3114	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14797	-137.643	1948	56774.43	99	9	25-Jun-13	174505	56763.39	i060
3115	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14794	-137.643	1950	56760.25	99	10	25-Jun-13	174541	56748.96	i060
3116	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14793	-137.643	1952	56769.85	99	10	25-Jun-13	174558	56758.45	i060
3117	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14791	-137.643	1955	56771.01	99	10	25-Jun-13	174617	56759.55	i060
3118	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1479	-137.643	1956	56771.34	99	10	25-Jun-13	174629	56759.86	i060
3119	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14788	-137.644	1958	56768.05	99	10	25-Jun-13	174640	56756.54	i060
3120	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14787	-137.644	1960	56785.95	99	10	25-Jun-13	174651	56774.42	i060
3121	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14785	-137.644	1961	56768.47	99	10	25-Jun-13	174702	56756.92	i---
3122	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14783	-137.644	1962	56776.49	99	10	25-Jun-13	174712	56764.95	i060
3123	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14785	-137.644	1963	56774.95	99	10	25-Jun-13	174808	56763.52	i060
3124	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14784	-137.644	1965	56764.66	99	9	25-Jun-13	174819	56753.37	i060
3125	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14783	-137.644	1967	56768.36	99	10	25-Jun-13	174832	56757.23	i060
3126	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14781	-137.644	1969	56780.93	99	10	25-Jun-13	174849	56770.01	i060
3127	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14779	-137.644	1971	56788.57	99	10	25-Jun-13	174925	56778.16	i060
3128	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14779	-137.644	1971	56787.49	99	10	25-Jun-13	175022	56777.84	i060
3129	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14778	-137.644	1972	56736.11	99	10	25-Jun-13	175033	56726.56	i060
3130	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14776	-137.644	1974	56765.69	99	10	25-Jun-13	175043	56756.24	i060
3131	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14775	-137.644	1975	56760.24	99	10	25-Jun-13	175054	56750.89	i060
3132	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14774	-137.645	1977	56773.69	99	10	25-Jun-13	175123	56764.35	i060
3133	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14773	-137.645	1979	56791.91	99	10	25-Jun-13	175133	56782.54	i060
3134	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14772	-137.645	1980	56776	99	10	25-Jun-13	175143	56766.6	i060
3135	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14772	-137.645	1981	56791.26	99	10	25-Jun-13	175154	56781.83	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3136	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1477	-137.645	1982	56781.56	99	10	25-Jun-13	175205	56772.11	i060
3137	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14769	-137.645	1983	56775.19	99	10	25-Jun-13	175216	56765.78	i060
3138	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14768	-137.645	1984	56762.52	99	10	25-Jun-13	175238	56753.2	i060
3139	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14766	-137.645	1986	56774.2	99	10	25-Jun-13	175250	56764.92	i060
3140	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14765	-137.645	1987	56764.87	99	10	25-Jun-13	175301	56755.64	i060
3141	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14764	-137.645	1987	56797.71	99	10	25-Jun-13	175312	56788.51	i060
3142	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14762	-137.645	1989	56777.69	99	10	25-Jun-13	175323	56768.52	i060
3143	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14761	-137.646	1991	56765.75	99	10	25-Jun-13	175334	56756.61	i060
3144	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1476	-137.646	1992	56775.44	99	10	25-Jun-13	175346	56766.33	i060
3145	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14758	-137.646	1992	56755.81	99	10	25-Jun-13	175356	56746.73	i060
3146	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14757	-137.646	1993	56774.85	99	9	25-Jun-13	175409	56765.79	i060
3147	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14755	-137.646	1995	56772.58	99	9	25-Jun-13	175422	56763.52	i060
3148	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14755	-137.646	1995	56771.35	99	9	25-Jun-13	175432	56762.29	i060
3149	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14754	-137.646	1996	56781.92	99	9	25-Jun-13	175442	56772.86	i060
3150	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14752	-137.646	1996	56776.5	99	10	25-Jun-13	175511	56767.26	i060
3151	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14751	-137.646	1997	56774.3	99	10	25-Jun-13	175521	56764.85	i060
3152	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14749	-137.646	1997	56778.01	99	10	25-Jun-13	175531	56768.36	i060
3153	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14749	-137.646	1998	56779.68	99	10	25-Jun-13	175541	56769.83	i060
3154	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14748	-137.647	1999	56774.82	99	10	25-Jun-13	175551	56764.76	i060
3155	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14747	-137.647	1998	56798.47	99	10	25-Jun-13	175601	56788.21	i060
3156	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14745	-137.647	1999	56767.82	99	10	25-Jun-13	175611	56757.55	i060
3157	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14744	-137.647	1999	56775	99	10	25-Jun-13	175621	56764.73	i060
3158	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14743	-137.647	2000	56797.41	99	10	25-Jun-13	175633	56787.15	i060
3159	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14742	-137.647	2000	56763.84	99	9	25-Jun-13	175646	56753.59	i060
3160	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14741	-137.647	2001	56785.3	99	10	25-Jun-13	175701	56775.06	i060
3161	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14739	-137.647	2001	56784.65	99	10	25-Jun-13	175712	56774.63	i060
3162	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14736	-137.647	2002	56776.38	99	10	25-Jun-13	175735	56766.85	i060
3163	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14734	-137.647	2002	56762.75	99	10	25-Jun-13	175747	56753.48	i060
3164	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14731	-137.647	2003	56767.99	99	10	25-Jun-13	175759	56758.98	i060
3165	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14729	-137.648	2003	56774.3	99	9	25-Jun-13	175810	56765.68	i060
3166	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14729	-137.648	2003	56780.81	99	10	25-Jun-13	175821	56772.62	i060
3167	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14728	-137.648	2002	56765.48	99	10	25-Jun-13	175835	56757.85	i060
3168	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14729	-137.648	2000	56736.21	99	10	25-Jun-13	181358	56729.44	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3169	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1473	-137.648	2001	56774.06	99	10	25-Jun-13	182207	56767.96	i060
3170	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14727	-137.648	2001	56779.3	99	10	25-Jun-13	182230	56773.3	i060
3171	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14726	-137.648	2002	56789.92	99	10	25-Jun-13	182244	56783.97	i060
3172	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14726	-137.648	2002	56801.55	99	10	25-Jun-13	182254	56795.65	i060
3173	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14725	-137.648	2002	56775	99	10	25-Jun-13	182306	56769.15	i060
3174	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14724	-137.648	2002	56787.74	99	10	25-Jun-13	182317	56781.94	i060
3175	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14723	-137.648	2003	56790.54	99	10	25-Jun-13	182333	56784.82	i060
3176	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14722	-137.648	2003	56782.09	99	10	25-Jun-13	182349	56776.45	i060
3177	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14721	-137.648	2004	56796.1	89	10	25-Jun-13	182400	56790.51	i060
3178	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14719	-137.648	2005	56768.04	99	10	25-Jun-13	182414	56762.61	i060
3179	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14718	-137.649	2006	56758.55	99	10	25-Jun-13	182425	56753.27	i060
3180	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14716	-137.649	2007	56782.27	99	10	25-Jun-13	182448	56777.28	i060
3181	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14715	-137.649	2007	56764.77	99	10	25-Jun-13	182459	56759.92	i060
3182	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14714	-137.649	2009	56775.43	99	10	25-Jun-13	182510	56770.68	i060
3183	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14713	-137.649	2008	56789.93	99	10	25-Jun-13	182520	56785.26	i060
3184	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14711	-137.649	2010	56792.45	99	10	25-Jun-13	182541	56787.94	i060
3185	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1471	-137.649	2011	56779.1	99	10	25-Jun-13	182555	56774.7	i060
3186	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1471	-137.649	2011	56797.57	99	10	25-Jun-13	182606	56793.17	i060
3187	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1471	-137.649	2011	56823.18	99	10	25-Jun-13	182618	56818.63	i060
3188	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14707	-137.649	2014	56802.06	89	10	25-Jun-13	182634	56797.3	i060
3189	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14706	-137.649	2014	56802.37	99	10	25-Jun-13	182643	56797.5	i060
3190	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14705	-137.649	2015	56813.71	69	10	25-Jun-13	182658	56808.65	i060
3191	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14704	-137.65	2017	56768.31	99	10	25-Jun-13	182725	56763.48	i060
3192	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14703	-137.65	2019	56785.12	99	10	25-Jun-13	182747	56780.56	i060
3193	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14701	-137.65	2021	56772.18	99	10	25-Jun-13	182759	56767.77	i060
3194	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14701	-137.65	2022	56779.84	99	10	25-Jun-13	182815	56775.36	i060
3195	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.147	-137.65	2022	56784.57	99	10	25-Jun-13	182831	56779.96	i060
3196	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14697	-137.65	2025	56790.96	99	9	25-Jun-13	182852	56786.17	i060
3197	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14696	-137.65	2026	56786.38	99	10	25-Jun-13	182906	56781.43	i060
3198	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14693	-137.65	2027	56778.03	99	10	25-Jun-13	182924	56772.7	i060
3199	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14691	-137.65	2029	56778.95	99	10	25-Jun-13	182936	56773.37	i060
3200	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14689	-137.65	2030	56775.61	99	10	25-Jun-13	182953	56769.67	i060
3201	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14687	-137.65	2031	56780.68	99	10	25-Jun-13	183005	56774.58	i060

Readi	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
3202	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14686	-137.651	2032	56775.85	99	10	25-Jun-13	183017	56769.87	i060								
3203	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14686	-137.651	2032	56786.81	99	10	25-Jun-13	183040	56781.06	i060								
3204	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14686	-137.651	2033	56807.9	99	10	25-Jun-13	183101	56802.36	i060								
3205	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14686	-137.651	2033	56832.59	79	10	25-Jun-13	183117	56827.25	i060								
3206	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14684	-137.651	2035	56805.45	89	10	25-Jun-13	183133	56800.32	i060								
3207	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14682	-137.651	2035	56779.12	99	10	25-Jun-13	183150	56774.21	i060								
3208	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14682	-137.651	2037	56778.84	99	10	25-Jun-13	183206	56774.09	i060								
3209	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14679	-137.651	2039	56766.52	99	10	25-Jun-13	183229	56761.83	i060								
3210	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14678	-137.651	2040	56780.38	89	10	25-Jun-13	183246	56775.73	i060								
3211	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14677	-137.651	2041	56814.68	89	10	25-Jun-13	183303	56810.07	i060								
3212	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14677	-137.651	2042	56828.08	99	10	25-Jun-13	183314	56823.5	i060								
3213	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14676	-137.651	2041	56874.21	99	10	25-Jun-13	183340	56869.69	i060								
3214	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14675	-137.652	2043	56883.45	99	9	25-Jun-13	183408	56878.94	i060								
3215	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14675	-137.652	2045	56946.93	69	9	25-Jun-13	183437	56942.17	i060								
3216	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14673	-137.652	2046	56815.38	79	10	25-Jun-13	183454	56810.47	i060								
3217	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14671	-137.652	2049	56793.72	89	10	25-Jun-13	183521	56788.92	i060								
3218	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14669	-137.652	2050	56824.65	79	10	25-Jun-13	183537	56820	i060								
3219	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14668	-137.652	2052	56767.79	99	10	25-Jun-13	183549	56763.26	i060								
3220	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14666	-137.652	2053	56751.74	99	10	25-Jun-13	183600	56747.31	i060								
3221	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14665	-137.652	2054	56734.76	99	10	25-Jun-13	183611	56730.3	i060								
3222	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14664	-137.652	2055	56765.08	99	10	25-Jun-13	183622	56760.56	i060								
3223	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14663	-137.652	2057	56762.72	99	10	25-Jun-13	183634	56758.13	i060								
3224	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14661	-137.652	2059	56769.53	89	10	25-Jun-13	183651	56764.85	i060								
3225	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1466	-137.652	2061	56764.18	99	10	25-Jun-13	183704	56759.47	i060								
3226	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14658	-137.653	2062	56753.14	99	10	25-Jun-13	183715	56748.59	i060								
3227	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14657	-137.653	2062	56803.66	79	10	25-Jun-13	183725	56799.26	i060								
3228	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14656	-137.653	2063	56822.82	59	10	25-Jun-13	183749	56818.78	i060								
3229	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14655	-137.653	2064	56847.76	59	10	25-Jun-13	183800	56843.88	i060								
3230	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14653	-137.653	2066	56774.08	99	10	25-Jun-13	183812	56770.27	i060								
3231	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14652	-137.653	2067	56760.65	99	10	25-Jun-13	183823	56756.89	i060								
3232	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1465	-137.653	2069	56769.39	99	10	25-Jun-13	183836	56765.69	i060								
3233	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14648	-137.653	2070	56788.45	79	10	25-Jun-13	183847	56784.79	i060								
3234	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14646	-137.653	2070	56811.92	69	10	25-Jun-13	183921	56808.17	i060								

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3235	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14645	-137.653	2071	56806.99	99	10	25-Jun-13	183931	56803.16	i060
3236	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14643	-137.653	2072	56778.1	99	10	25-Jun-13	183944	56774.16	i060
3237	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14643	-137.654	2073	56782.31	79	10	25-Jun-13	184011	56778.19	i060
3238	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14641	-137.654	2073	56769.49	99	10	25-Jun-13	184026	56765.32	i060
3239	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14641	-137.654	2074	56768.03	99	10	25-Jun-13	184037	56763.82	i060
3240	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1464	-137.654	2074	56775.41	99	9	25-Jun-13	184058	56771.13	i060
3241	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14639	-137.654	2075	56765.03	59	9	25-Jun-13	184108	56760.76	i060
3242	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14638	-137.654	2075	56759.03	89	10	25-Jun-13	184118	56754.79	i060
3243	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14637	-137.654	2076	56749.26	99	10	25-Jun-13	184128	56745.04	i060
3244	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14635	-137.654	2076	56751.66	99	10	25-Jun-13	184137	56747.47	i060
3245	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14634	-137.654	2077	56759.69	89	10	25-Jun-13	184150	56755.54	i060
3246	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14633	-137.654	2076	56777.43	79	10	25-Jun-13	184201	56773.31	i060
3247	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14632	-137.654	2076	56902.52	99	10	25-Jun-13	184212	56898.41	i060
3248	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1463	-137.655	2077	56896.65	99	10	25-Jun-13	184224	56892.55	i060
3249	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14629	-137.655	2079	56859.1	89	10	25-Jun-13	184239	56855.02	i060
3250	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14627	-137.655	2078	56856.58	79	10	25-Jun-13	184251	56852.51	i060
3251	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14625	-137.655	2078	56807.41	99	10	25-Jun-13	184301	56803.35	i060
3252	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14624	-137.655	2079	56812.76	99	10	25-Jun-13	184311	56808.55	i060
3253	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14622	-137.655	2079	56829.91	79	10	25-Jun-13	184321	56825.54	i060
3254	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14621	-137.655	2078	56791.2	99	10	25-Jun-13	184330	56786.69	i060
3255	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14619	-137.655	2079	56804.66	99	10	25-Jun-13	184340	56799.99	i060
3256	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14617	-137.655	2079	56826.66	89	9	25-Jun-13	184351	56821.81	i060
3257	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14615	-137.655	2080	56819.02	99	10	25-Jun-13	184402	56813.99	i---
3258	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14615	-137.655	2079	56800.02	99	10	25-Jun-13	184412	56794.98	i060
3259	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14614	-137.656	2079	56800.24	99	10	25-Jun-13	184422	56795.2	i060
3260	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14613	-137.656	2078	56787.73	99	10	25-Jun-13	184431	56782.69	i060
3261	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14611	-137.656	2078	56797	99	10	25-Jun-13	184440	56791.95	i060
3262	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.1461	-137.656	2078	56792.46	99	10	25-Jun-13	184449	56787.41	i060
3263	25-Jun-13	SK	7	Mag4.txt	Base7.txt	61.14609	-137.656	2078	56838.07	89	9	25-Jun-13	184511	56833.02	i060
3264	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14568	-137.656	2094	56766.58	99	10	25-Jun-13	190824	56766.12	i060
3265	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14571	-137.656	2094	56770.33	99	10	25-Jun-13	190844	56769.92	i060
3266	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14573	-137.655	2094	56765.94	99	10	25-Jun-13	190908	56765.58	i060
3267	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14573	-137.655	2094	56782.19	99	10	25-Jun-13	190924	56781.86	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3268	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14575	-137.655	2094	56759.19	99		10	25-Jun-13	190934	56758.88	i060
3269	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14576	-137.655	2095	56769.41	99		10	25-Jun-13	190955	56769.15	i060
3270	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14578	-137.655	2095	56774.69	99		10	25-Jun-13	191004	56774.48	i060
3271	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14579	-137.655	2096	56808.4	99		10	25-Jun-13	191021	56808.51	i060
3272	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1458	-137.655	2096	56781.8	99		10	25-Jun-13	191033	56782.13	i060
3273	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14581	-137.655	2095	56794.54	99		10	25-Jun-13	191051	56795.21	i060
3274	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14582	-137.655	2095	56798.23	99		10	25-Jun-13	191106	56799.17	i060
3275	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14584	-137.655	2095	56784.42	99		10	25-Jun-13	191114	56785.47	i060
3276	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14583	-137.655	2096	56775.89	99		10	25-Jun-13	191142	56777.35	i060
3277	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14585	-137.654	2096	56774.61	99		10	25-Jun-13	191153	56776.23	i060
3278	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14585	-137.654	2096	56778.55	99		10	25-Jun-13	191208	56780.22	i060
3279	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14586	-137.654	2097	56769.98	99		10	25-Jun-13	191219	56771.51	i060
3280	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14585	-137.654	2097	56774.41	99		10	25-Jun-13	191230	56775.79	i060
3281	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14588	-137.654	2096	56743.76	99		10	25-Jun-13	191240	56745.01	i060
3282	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1459	-137.654	2097	56776.98	99		10	25-Jun-13	191302	56777.94	i---
3283	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14591	-137.654	2095	56886.19	99		10	25-Jun-13	191313	56887.13	i060
3284	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14592	-137.654	2095	56775.58	99		10	25-Jun-13	191334	56776.48	i060
3285	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14593	-137.654	2095	56676.91	99		10	25-Jun-13	191343	56677.79	i060
3286	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14595	-137.654	2094	56725.37	99		9	25-Jun-13	191403	56726.22	i060
3287	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14596	-137.654	2094	56778.13	99		10	25-Jun-13	191413	56779.08	i060
3288	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14597	-137.653	2094	56776.99	99		10	25-Jun-13	191423	56778.04	i060
3289	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14598	-137.653	2093	56769.83	99		10	25-Jun-13	191436	56771.01	i060
3290	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14601	-137.653	2092	56725.37	99		10	25-Jun-13	191458	56726.77	i060
3291	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14602	-137.653	2092	56735.18	99		10	25-Jun-13	191509	56736.58	i060
3292	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14603	-137.653	2091	56753.06	99		10	25-Jun-13	191535	56754.3	i060
3293	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14604	-137.653	2090	56798.96	69		10	25-Jun-13	191554	56800.09	i060
3294	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14606	-137.653	2089	56778.61	99		10	25-Jun-13	191611	56779.76	i060
3295	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14607	-137.653	2087	56663.02	69		10	25-Jun-13	191635	56664.36	i060
3296	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14609	-137.653	2085	56759.87	99		10	25-Jun-13	191732	56761.36	i060
3297	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1461	-137.653	2086	56750.66	99		10	25-Jun-13	191753	56752.1	i060
3298	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1461	-137.653	2085	56730.33	99		10	25-Jun-13	191802	56731.75	i---
3299	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14611	-137.653	2084	56766.81	99		10	25-Jun-13	191813	56768.23	i060
3300	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14612	-137.653	2083	56754.46	99		10	25-Jun-13	191824	56755.88	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3301	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14613	-137.652	2082	56760.56	99	10	25-Jun-13	191836	56761.98	i060
3302	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14615	-137.652	2081	56721.17	99	10	25-Jun-13	191856	56722.59	i060
3303	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14616	-137.652	2080	56767.09	99	10	25-Jun-13	191908	56768.47	i060
3304	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14617	-137.652	2079	56742.93	99	10	25-Jun-13	191922	56744.22	i060
3305	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14619	-137.652	2077	56728.63	99	10	25-Jun-13	191946	56729.77	i060
3306	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1462	-137.652	2076	56767.13	99	10	25-Jun-13	192014	56768.14	i060
3307	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14621	-137.652	2075	56741.05	89	10	25-Jun-13	192038	56742	i060
3308	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14622	-137.652	2074	56697.75	99	10	25-Jun-13	192047	56698.68	i060
3309	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14623	-137.652	2072	56714.19	99	10	25-Jun-13	192057	56715.09	i060
3310	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14624	-137.652	2071	56742.15	99	10	25-Jun-13	192107	56743.01	i060
3311	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14624	-137.652	2070	56747.39	99	10	25-Jun-13	192116	56748.19	i060
3312	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14627	-137.651	2068	56733.21	99	10	25-Jun-13	192134	56733.89	i060
3313	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14628	-137.651	2066	56755.85	99	10	25-Jun-13	192146	56756.45	i060
3314	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1463	-137.651	2066	56739.52	99	10	25-Jun-13	192157	56740.05	i060
3315	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14631	-137.651	2064	56730.75	99	10	25-Jun-13	192223	56731.37	i060
3316	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14632	-137.651	2062	56778.02	99	10	25-Jun-13	192236	56778.71	i060
3317	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14634	-137.651	2061	56724.11	99	10	25-Jun-13	192248	56724.87	i060
3318	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14636	-137.651	2059	56728.54	99	10	25-Jun-13	192300	56729.37	i060
3319	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14638	-137.651	2057	56729.14	99	10	25-Jun-13	192312	56729.99	i060
3320	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14639	-137.651	2057	56693.67	99	10	25-Jun-13	192329	56694.53	i060
3321	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1464	-137.651	2055	56714.72	99	10	25-Jun-13	192340	56715.59	i060
3322	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14642	-137.651	2054	56742.82	99	10	25-Jun-13	192405	56743.74	i060
3323	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14643	-137.65	2053	56680.63	99	10	25-Jun-13	192431	56681.78	i060
3324	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14644	-137.65	2052	56746.86	99	10	25-Jun-13	192456	56748.24	i060
3325	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14644	-137.65	2051	56729.2	99	10	25-Jun-13	192507	56730.58	i060
3326	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14643	-137.65	2050	56758.88	99	10	25-Jun-13	192527	56760.06	i060
3327	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14646	-137.65	2049	56786.28	99	10	25-Jun-13	192557	56787.17	i060
3328	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14648	-137.65	2047	56758.58	99	10	25-Jun-13	192624	56759.42	i060
3329	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14649	-137.65	2046	56764.16	99	10	25-Jun-13	192642	56765	i060
3330	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1465	-137.65	2044	56726.64	99	10	25-Jun-13	192700	56727.48	i060
3331	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14651	-137.65	2042	56771.66	99	10	25-Jun-13	192730	56772.73	i060
3332	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14651	-137.65	2041	56754.81	99	9	25-Jun-13	192753	56756.07	i060
3333	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14652	-137.65	2041	56753.26	99	9	25-Jun-13	192814	56754.63	i060

Read#	Field Date	Opera	Line N°	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3334	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14653	-137.65	2040	56745.08	99	9	25-Jun-13	192826	56746.48	i060
3335	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14654	-137.65	2039	56741.02	99	10	25-Jun-13	192837	56742.45	i060
3336	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14656	-137.649	2037	56777.62	99	10	25-Jun-13	192848	56779.07	i060
3337	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14658	-137.649	2035	56731.66	99	10	25-Jun-13	192910	56733.08	i060
3338	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14659	-137.649	2034	56729.19	99	10	25-Jun-13	192923	56730.49	i060
3339	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1466	-137.649	2033	56710.92	99	10	25-Jun-13	192935	56712.11	i060
3340	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14661	-137.649	2032	56758.75	99	10	25-Jun-13	192948	56759.82	i060
3341	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14662	-137.649	2030	56756.92	99	10	25-Jun-13	193005	56757.83	i060
3342	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14664	-137.649	2029	56759.37	99	10	25-Jun-13	193018	56760.17	i060
3343	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14664	-137.649	2027	56745.93	99	10	25-Jun-13	193032	56746.6	i060
3344	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14667	-137.649	2026	56760.48	99	10	25-Jun-13	193054	56760.95	i060
3345	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14669	-137.649	2024	56683.06	99	10	25-Jun-13	193123	56683.5	i060
3346	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1467	-137.649	2023	56747.83	99	10	25-Jun-13	193148	56748.31	i060
3347	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14671	-137.648	2022	56754.47	99	10	25-Jun-13	193205	56755.02	i060
3348	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14672	-137.648	2021	56776.41	99	10	25-Jun-13	193226	56777.21	i060
3349	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14674	-137.648	2020	56776.61	99	10	25-Jun-13	193240	56777.58	i060
3350	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14675	-137.648	2020	56761.05	99	10	25-Jun-13	193250	56762.14	i060
3351	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14677	-137.648	2019	56754.77	99	10	25-Jun-13	193301	56756	i060
3352	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14679	-137.648	2018	56751.35	99	10	25-Jun-13	193322	56752.8	i060
3353	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1468	-137.648	2017	56754.58	99	10	25-Jun-13	193332	56756.14	i060
3354	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14681	-137.648	2017	56759.13	99	10	25-Jun-13	193349	56760.87	i060
3355	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14682	-137.648	2016	56776.39	99	10	25-Jun-13	193405	56778.33	i060
3356	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14684	-137.648	2016	56753.52	99	10	25-Jun-13	193417	56755.68	i060
3357	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14685	-137.648	2016	56753.39	99	10	25-Jun-13	193428	56755.76	i060
3358	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14686	-137.648	2015	56749.14	99	10	25-Jun-13	193438	56751.69	i060
3359	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14687	-137.647	2015	56755.94	99	10	25-Jun-13	193449	56758.7	i060
3360	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14688	-137.647	2013	56733.97	99	10	25-Jun-13	193515	56737.34	i060
3361	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1469	-137.647	2012	56749.37	99	10	25-Jun-13	193530	56753.17	i060
3362	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14692	-137.647	2011	56766.6	99	10	25-Jun-13	193544	56770.8	i060
3363	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14695	-137.647	2010	56764	99	10	25-Jun-13	193556	56768.55	i060
3364	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14695	-137.647	2010	56749.51	99	10	25-Jun-13	193617	56754.52	i060
3365	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14697	-137.647	2008	56723.84	99	10	25-Jun-13	193635	56729.21	i060
3366	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14699	-137.647	2007	56744.57	99	10	25-Jun-13	193651	56750.25	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3367	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.147	-137.647	2007	56754.15	99	10	25-Jun-13	193709	56760.09	i060
3368	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14701	-137.647	2006	56736.84	99	10	25-Jun-13	193729	56742.88	i060
3369	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14702	-137.647	2005	56743.01	99	9	25-Jun-13	193743	56749.12	i060
3370	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14704	-137.646	2003	56753.69	99	10	25-Jun-13	193757	56759.87	i060
3371	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14705	-137.646	2003	56755.33	99	10	25-Jun-13	193816	56761.34	i060
3372	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14706	-137.646	2002	56765.19	99	10	25-Jun-13	193828	56771.04	i060
3373	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14707	-137.646	2001	56754.89	99	10	25-Jun-13	193839	56760.58	i060
3374	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14709	-137.646	2001	56749.68	99	10	25-Jun-13	193854	56755.16	i060
3375	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14711	-137.646	2000	56762.6	99	10	25-Jun-13	193906	56767.88	i060
3376	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14711	-137.646	1998	56770.63	99	10	25-Jun-13	193923	56775.53	i060
3377	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14712	-137.646	1997	56754.51	99	10	25-Jun-13	193932	56759.21	i060
3378	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14715	-137.646	1996	56748.73	99	10	25-Jun-13	193943	56753.19	i060
3379	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14715	-137.646	1995	56755.89	99	10	25-Jun-13	194003	56759.93	i060
3380	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14715	-137.646	1994	56742.61	99	10	25-Jun-13	194014	56746.65	i060
3381	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14716	-137.645	1993	56760.5	99	10	25-Jun-13	194032	56764.54	i060
3382	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14716	-137.645	1992	56745.23	99	10	25-Jun-13	194043	56749.28	i060
3383	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14717	-137.645	1990	56748.89	99	10	25-Jun-13	194058	56752.94	i060
3384	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14718	-137.645	1989	56744.76	99	10	25-Jun-13	194112	56748.74	i060
3385	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14721	-137.645	1988	56762.53	99	10	25-Jun-13	194139	56766.33	i060
3386	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14723	-137.645	1986	56734.28	99	10	25-Jun-13	194158	56737.95	i060
3387	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14723	-137.645	1985	56741.62	99	10	25-Jun-13	194209	56745.25	i060
3388	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14725	-137.645	1983	56745.03	99	10	25-Jun-13	194234	56748.63	i060
3389	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14726	-137.645	1981	56756.94	99	10	25-Jun-13	194300	56760.5	i060
3390	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14728	-137.645	1980	56743.68	99	10	25-Jun-13	194324	56747.61	i060
3391	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14729	-137.645	1978	56748.6	99	10	25-Jun-13	194335	56752.72	i060
3392	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1473	-137.644	1976	56764.34	99	10	25-Jun-13	194352	56768.75	i060
3393	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14731	-137.644	1975	56762.54	99	10	25-Jun-13	194406	56767.14	i060
3394	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14732	-137.644	1974	56748.1	99	9	25-Jun-13	194423	56752.81	i060
3395	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14734	-137.644	1971	56686.1	99	9	25-Jun-13	194445	56690.95	i060
3396	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14736	-137.644	1969	56770.38	99	10	25-Jun-13	194502	56775.33	i---
3397	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14737	-137.644	1968	56753.7	99	10	25-Jun-13	194515	56758.54	i060
3398	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14738	-137.644	1967	56722.44	99	10	25-Jun-13	194526	56727.19	i060
3399	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14736	-137.644	1968	56744.58	99	10	25-Jun-13	200528	56758.15	i060

ReadID	Field Date	Opera	Line N°	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3400	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14737	-137.644	1965	56745.6	99		10	25-Jun-13	200543	56758.62	i060
3401	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14738	-137.644	1963	56750.02	99		10	25-Jun-13	200607	56762.27	i060
3402	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1474	-137.644	1961	56742.55	99		10	25-Jun-13	200633	56754.49	i060
3403	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14741	-137.644	1960	56742.76	99		10	25-Jun-13	200644	56754.57	i060
3404	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14743	-137.644	1958	56729.86	99		10	25-Jun-13	200654	56741.55	i060
3405	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14745	-137.644	1957	56767.05	99		10	25-Jun-13	200723	56778.41	i060
3406	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14746	-137.643	1956	56745.58	99		10	25-Jun-13	200739	56756.76	i060
3407	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14746	-137.643	1955	56726.41	99		10	25-Jun-13	200755	56737.41	i060
3408	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14747	-137.643	1953	56740.1	99		10	25-Jun-13	200812	56750.96	i060
3409	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14748	-137.643	1950	56719.21	99		10	25-Jun-13	200832	56729.96	i060
3410	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14749	-137.643	1949	56730.91	99		10	25-Jun-13	200850	56741.56	i060
3411	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1475	-137.643	1947	56722.38	99		10	25-Jun-13	200901	56732.97	i060
3412	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14751	-137.643	1945	56731.93	99		9	25-Jun-13	200915	56742.73	i060
3413	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14752	-137.643	1943	56749.61	99		10	25-Jun-13	200934	56760.73	i060
3414	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14753	-137.643	1942	56735.34	99		10	25-Jun-13	200944	56746.63	i060
3415	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14755	-137.643	1941	56734.78	99		10	25-Jun-13	201004	56746.4	i060
3416	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14757	-137.643	1940	56720.98	99		10	25-Jun-13	201016	56732.72	i060
3417	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14759	-137.643	1938	56755.27	99		10	25-Jun-13	201033	56767.18	i060
3418	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14761	-137.642	1935	56747.77	99		10	25-Jun-13	201058	56759.93	i060
3419	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14762	-137.642	1933	56728.66	99		10	25-Jun-13	201111	56740.88	i060
3420	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14763	-137.642	1932	56702.8	99		10	25-Jun-13	201122	56715.05	i060
3421	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14763	-137.642	1929	56727.66	99		10	25-Jun-13	201140	56739.96	i060
3422	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14765	-137.642	1927	56734.91	99		10	25-Jun-13	201156	56747.25	i060
3423	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14767	-137.642	1925	56753.58	99		10	25-Jun-13	201209	56765.9	i060
3424	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14768	-137.642	1922	56737.54	99		10	25-Jun-13	201222	56749.78	i060
3425	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14769	-137.642	1921	56740.22	99		10	25-Jun-13	201239	56752.35	i060
3426	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1477	-137.642	1920	56753.85	99		10	25-Jun-13	201315	56765.85	i060
3427	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14773	-137.642	1919	56742.85	99		10	25-Jun-13	201345	56754.86	i060
3428	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14773	-137.642	1918	56709.61	99		10	25-Jun-13	201355	56721.63	i060
3429	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14774	-137.641	1915	56748.57	99		10	25-Jun-13	201418	56760.37	i060
3430	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14775	-137.641	1914	56738.3	99		10	25-Jun-13	201430	56749.93	i060
3431	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14776	-137.641	1912	56752.22	99		10	25-Jun-13	201440	56763.71	i060
3432	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14777	-137.641	1910	56740.28	99		10	25-Jun-13	201453	56751.59	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3433	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14778	-137.641	1908	56759.27	99	10	25-Jun-13	201517	56770.28	i060
3434	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1478	-137.641	1907	56763.88	99	10	25-Jun-13	201534	56774.7	i060
3435	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14781	-137.641	1906	56747.27	99	10	25-Jun-13	201546	56757.96	i060
3436	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14783	-137.641	1904	56738.49	99	10	25-Jun-13	201558	56749.04	i060
3437	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14785	-137.641	1903	56716.8	99	10	25-Jun-13	201610	56727.25	i060
3438	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14786	-137.641	1901	56695.55	99	10	25-Jun-13	201619	56705.93	i060
3439	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14787	-137.641	1900	56728.01	99	10	25-Jun-13	201630	56738.31	i060
3440	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14788	-137.64	1898	56707.49	99	10	25-Jun-13	201640	56717.71	i060
3441	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14789	-137.64	1896	56729.85	99	10	25-Jun-13	201705	56739.86	i060
3442	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14791	-137.64	1893	56738	99	10	25-Jun-13	201733	56747.63	i060
3443	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14793	-137.64	1891	56736.57	99	10	25-Jun-13	201745	56746.03	i060
3444	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14795	-137.64	1890	56723.69	99	10	25-Jun-13	201758	56732.97	i060
3445	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14797	-137.64	1888	56742.91	99	10	25-Jun-13	201813	56752.18	i060
3446	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14797	-137.64	1885	56740.7	99	10	25-Jun-13	201836	56750.06	i060
3447	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14798	-137.64	1882	56740.49	99	10	25-Jun-13	201853	56749.92	i060
3448	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14799	-137.64	1880	56732.73	99	10	25-Jun-13	201905	56742.24	i060
3449	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.148	-137.64	1878	56747.29	99	10	25-Jun-13	201916	56756.97	i060
3450	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14801	-137.64	1877	56733.46	99	10	25-Jun-13	201930	56743.36	i060
3451	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14801	-137.639	1875	56752.67	99	10	25-Jun-13	201942	56762.76	i060
3452	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14804	-137.639	1874	56732.28	99	10	25-Jun-13	201954	56742.55	i060
3453	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14807	-137.639	1871	56758.62	99	10	25-Jun-13	202013	56769.05	i060
3454	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14808	-137.639	1870	56744.76	99	10	25-Jun-13	202024	56755.22	i060
3455	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1481	-137.639	1867	56756.82	99	10	25-Jun-13	202035	56767.31	i060
3456	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1481	-137.639	1866	56668.81	99	10	25-Jun-13	202053	56679.35	i060
3457	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14812	-137.639	1863	56750.06	99	10	25-Jun-13	202113	56760.56	i060
3458	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14814	-137.639	1861	56708	99	10	25-Jun-13	202125	56718.43	i060
3459	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14816	-137.639	1859	56744.91	99	10	25-Jun-13	202137	56755.27	i060
3460	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14816	-137.639	1858	56744.87	99	10	25-Jun-13	202148	56755.16	i060
3461	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14817	-137.639	1856	56720.59	99	10	25-Jun-13	202203	56730.8	i060
3462	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14818	-137.639	1855	56734.12	99	10	25-Jun-13	202225	56744.24	i060
3463	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14819	-137.638	1853	56739.73	99	10	25-Jun-13	202237	56749.81	i060
3464	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14821	-137.638	1851	56745.16	99	10	25-Jun-13	202248	56755.19	i060
3465	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14822	-137.638	1850	56737.45	99	10	25-Jun-13	202259	56747.44	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3466	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14823	-137.638	1848	56740.93	99	10	25-Jun-13	202319	56750.81	i060
3467	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14824	-137.638	1846	56753.48	99	10	25-Jun-13	202330	56763.29	i060
3468	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14826	-137.638	1844	56715.93	99	10	25-Jun-13	202351	56725.62	i060
3469	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14828	-137.638	1842	56733.28	99	10	25-Jun-13	202413	56742.91	i060
3470	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1483	-137.638	1840	56735.33	99	9	25-Jun-13	202436	56744.98	i060
3471	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14831	-137.638	1838	56745.72	99	10	25-Jun-13	202456	56755.39	i060
3472	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14833	-137.638	1836	56740.18	99	10	25-Jun-13	202512	56749.93	i060
3473	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14834	-137.638	1834	56744.75	99	10	25-Jun-13	202533	56754.65	i060
3474	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14833	-137.637	1832	56752.56	99	10	25-Jun-13	202549	56762.58	i060
3475	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14833	-137.637	1831	56738.04	99	10	25-Jun-13	202559	56748.13	i060
3476	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14834	-137.637	1829	56736.01	99	10	25-Jun-13	202609	56746.17	i060
3477	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14835	-137.637	1827	56761.51	99	10	25-Jun-13	202620	56771.76	i060
3478	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14837	-137.637	1826	56769.15	99	10	25-Jun-13	202639	56779.55	i060
3479	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1484	-137.637	1824	56757.86	99	10	25-Jun-13	202700	56768.42	i060
3480	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14842	-137.637	1821	56738.39	99	10	25-Jun-13	202717	56749.15	i060
3481	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14843	-137.637	1819	56724.32	99	10	25-Jun-13	202737	56735.32	i060
3482	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14845	-137.637	1817	56738.58	99	10	25-Jun-13	202756	56749.81	i060
3483	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14843	-137.637	1812	56738.2	99	10	25-Jun-13	204142	56746.9	i060
3484	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14845	-137.637	1809	56741.03	99	10	25-Jun-13	204155	56749.78	i060
3485	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14846	-137.637	1807	56742.48	99	10	25-Jun-13	204220	56751.15	i060
3486	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14847	-137.637	1806	56742.66	99	10	25-Jun-13	204237	56751.22	i060
3487	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14848	-137.636	1805	56739.72	99	10	25-Jun-13	204247	56748.22	i060
3488	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14849	-137.636	1803	56746.85	99	10	25-Jun-13	204302	56755.26	i---
3489	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14851	-137.636	1801	56730.26	99	10	25-Jun-13	204336	56739.25	i060
3490	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14852	-137.636	1799	56731.48	99	10	25-Jun-13	204345	56740.63	i060
3491	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14853	-137.636	1798	56735.61	99	10	25-Jun-13	204354	56744.91	i060
3492	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14854	-137.636	1796	56736.59	99	10	25-Jun-13	204404	56746.02	i060
3493	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14855	-137.636	1795	56721.14	99	10	25-Jun-13	204415	56730.5	i060
3494	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14856	-137.636	1793	56731.94	99	10	25-Jun-13	204426	56741.22	i060
3495	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14858	-137.636	1791	56724.43	99	10	25-Jun-13	204444	56733.6	i060
3496	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14859	-137.636	1789	56743.22	99	10	25-Jun-13	204455	56752.32	i060
3497	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14861	-137.636	1787	56729.43	99	10	25-Jun-13	204506	56738.46	i060
3498	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14862	-137.635	1784	56729.33	99	10	25-Jun-13	204517	56738.3	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3499	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14863	-137.635	1782	56728.15	99	9	25-Jun-13	204531	56737.05	i060
3500	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14865	-137.635	1780	56738.17	99	10	25-Jun-13	204547	56746.98	i060
3501	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14866	-137.635	1779	56732.99	99	10	25-Jun-13	204559	56741.74	i060
3502	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14868	-137.635	1776	56731.77	99	10	25-Jun-13	204614	56740.58	i060
3503	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14869	-137.635	1774	56736.39	99	10	25-Jun-13	204631	56745.3	i060
3504	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1487	-137.635	1773	56743.19	99	10	25-Jun-13	204647	56752.2	i060
3505	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14871	-137.635	1771	56740.01	99	10	25-Jun-13	204659	56749.1	i060
3506	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14872	-137.635	1769	56757.39	99	10	25-Jun-13	204719	56766.61	i060
3507	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14873	-137.635	1767	56739.78	99	10	25-Jun-13	204731	56749.08	i060
3508	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14875	-137.635	1765	56732.6	99	10	25-Jun-13	204743	56741.98	i060
3509	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14877	-137.635	1763	56746.16	99	10	25-Jun-13	204754	56755.62	i060
3510	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14878	-137.634	1762	56747.17	99	10	25-Jun-13	204805	56756.73	i060
3511	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1488	-137.634	1761	56742.89	99	10	25-Jun-13	204815	56752.6	i060
3512	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14881	-137.634	1760	56744.37	99	10	25-Jun-13	204826	56754.25	i060
3513	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14882	-137.634	1759	56740.51	99	10	25-Jun-13	204837	56750.56	i060
3514	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14883	-137.634	1758	56738.15	99	10	25-Jun-13	204847	56748.36	i060
3515	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14884	-137.634	1756	56744.45	99	10	25-Jun-13	204902	56754.89	i---
3516	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14885	-137.634	1755	56741.36	99	10	25-Jun-13	204913	56751.99	i060
3517	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14885	-137.634	1753	56742.05	99	10	25-Jun-13	204932	56752.99	i060
3518	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14886	-137.634	1752	56733.82	99	10	25-Jun-13	204952	56745.1	i060
3519	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14887	-137.634	1750	56740.15	99	10	25-Jun-13	205002	56751.6	i---
3520	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14887	-137.634	1751	56738.23	99	10	25-Jun-13	205042	56749.98	i060
3521	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14889	-137.634	1749	56738.81	99	10	25-Jun-13	205057	56750.67	i060
3522	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1489	-137.634	1748	56737.56	99	10	25-Jun-13	205108	56749.31	i060
3523	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14891	-137.633	1747	56735.12	99	10	25-Jun-13	205118	56746.63	i060
3524	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14893	-137.633	1746	56738.7	99	10	25-Jun-13	205137	56749.75	i060
3525	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14895	-137.633	1745	56738.78	99	10	25-Jun-13	205150	56749.52	i060
3526	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14896	-137.633	1745	56739.34	99	10	25-Jun-13	205202	56749.79	i---
3527	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14898	-137.633	1744	56736.35	99	10	25-Jun-13	205212	56746.16	i060
3528	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.149	-137.633	1743	56746.28	99	10	25-Jun-13	205227	56755.13	i060
3529	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14901	-137.633	1742	56741.73	99	10	25-Jun-13	205236	56750.01	i060
3530	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14902	-137.633	1742	56739.22	99	10	25-Jun-13	205245	56746.93	i060
3531	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14903	-137.633	1741	56746.72	99	10	25-Jun-13	205254	56753.85	i060

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3532	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14904	-137.633	1741	56740.07	99	10	25-Jun-13	205304	56746.59	i060
3533	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14906	-137.633	1740	56752.19	99	10	25-Jun-13	205314	56758.22	i060
3534	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14907	-137.632	1740	56748.97	99	10	25-Jun-13	205324	56754.52	i060
3535	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14908	-137.632	1739	56745.5	99	10	25-Jun-13	205332	56750.65	i060
3536	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1491	-137.632	1738	56749.97	99	10	25-Jun-13	205342	56754.64	i060
3537	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14911	-137.632	1738	56748.43	99	10	25-Jun-13	205352	56752.61	i060
3538	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14912	-137.632	1738	56757.16	99	10	25-Jun-13	205401	56760.9	i060
3539	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14914	-137.632	1737	56761.79	99	10	25-Jun-13	205411	56765.38	i060
3540	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14914	-137.632	1736	56748.97	99	10	25-Jun-13	205421	56752.46	i060
3541	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14915	-137.632	1736	56751.06	99	10	25-Jun-13	205434	56754.41	i060
3542	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14916	-137.632	1735	56751.88	99	10	25-Jun-13	205446	56755.1	i060
3543	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14916	-137.632	1735	56740.88	99	10	25-Jun-13	205457	56743.98	i060
3544	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14917	-137.632	1734	56753.23	99	10	25-Jun-13	205513	56756.38	i060
3545	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14918	-137.631	1733	56748.92	99	10	25-Jun-13	205529	56752.22	i060
3546	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1492	-137.631	1732	56746.13	99	10	25-Jun-13	205546	56749.59	i060
3547	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14922	-137.631	1731	56752.36	99	10	25-Jun-13	205601	56755.96	i060
3548	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14924	-137.631	1730	56752.95	99	10	25-Jun-13	205612	56756.53	i060
3549	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14925	-137.631	1729	56743.17	99	10	25-Jun-13	205623	56746.71	i060
3550	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14926	-137.631	1728	56757.58	99	10	25-Jun-13	205634	56761.09	i060
3551	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14927	-137.631	1728	56755.11	99	10	25-Jun-13	205644	56758.59	i060
3552	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14928	-137.631	1727	56757.67	99	10	25-Jun-13	205656	56761.11	i060
3553	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1493	-137.631	1726	56760.75	99	10	25-Jun-13	205707	56764.06	i060
3554	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14931	-137.631	1726	56769.54	99	10	25-Jun-13	205719	56772.59	i060
3555	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14933	-137.631	1725	56770.62	99	10	25-Jun-13	205733	56773.36	i060
3556	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14935	-137.63	1724	56764.66	99	10	25-Jun-13	205743	56767.18	i060
3557	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14936	-137.63	1724	56762.69	99	10	25-Jun-13	205753	56765	i060
3558	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14938	-137.63	1723	56756.01	99	10	25-Jun-13	205803	56758.13	i060
3559	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14939	-137.63	1722	56750.15	99	10	25-Jun-13	205813	56752.4	i060
3560	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14941	-137.63	1721	56757.95	99	10	25-Jun-13	205823	56760.34	i060
3561	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14942	-137.63	1721	56757.83	99	10	25-Jun-13	205835	56760.37	i060
3562	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14943	-137.63	1720	56756.49	99	10	25-Jun-13	205847	56759.19	i060
3563	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14944	-137.63	1719	56730.3	99	10	25-Jun-13	205857	56733.13	i060
3564	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14945	-137.63	1719	56758.67	99	10	25-Jun-13	205910	56761.63	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3565	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14946	-137.63	1718	56748.51	99	10	25-Jun-13	205921	56751.56	i060
3566	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14947	-137.63	1718	56758.3	99	10	25-Jun-13	205930	56761.41	i060
3567	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14947	-137.63	1717	56754.92	99	10	25-Jun-13	205943	56758.13	i060
3568	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14948	-137.629	1717	56753.32	99	10	25-Jun-13	205955	56756.63	i060
3569	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1495	-137.629	1716	56745.17	99	10	25-Jun-13	210005	56748.54	i060
3570	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14952	-137.629	1715	56749.41	99	10	25-Jun-13	210015	56752.82	i060
3571	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14954	-137.629	1714	56750.69	99	10	25-Jun-13	210026	56754.14	i060
3572	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14955	-137.629	1714	56742.55	99	10	25-Jun-13	210040	56746.05	i060
3573	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14956	-137.629	1713	56747.85	99	10	25-Jun-13	210050	56751.39	i060
3574	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14957	-137.629	1713	56754.3	99	10	25-Jun-13	210100	56757.87	i060
3575	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14958	-137.629	1712	56745.05	99	10	25-Jun-13	210110	56748.45	i060
3576	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14959	-137.629	1712	56751.74	99	10	25-Jun-13	210121	56754.88	i060
3577	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1496	-137.629	1712	56745.98	99	10	25-Jun-13	210131	56748.89	i060
3578	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14963	-137.629	1712	56757.68	99	10	25-Jun-13	210144	56760.29	i060
3579	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14964	-137.628	1712	56751.56	99	10	25-Jun-13	210154	56753.94	i060
3580	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14966	-137.628	1712	56753.57	99	10	25-Jun-13	210212	56755.64	i060
3581	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14969	-137.628	1711	56758.72	99	10	25-Jun-13	210225	56760.62	i060
3582	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1497	-137.628	1711	56750.53	99	10	25-Jun-13	210235	56752.31	i060
3583	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14971	-137.628	1711	56738.33	99	10	25-Jun-13	210245	56739.98	i060
3584	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14973	-137.628	1710	56758.33	99	10	25-Jun-13	210255	56759.85	i060
3585	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14974	-137.628	1710	56749.73	99	10	25-Jun-13	210307	56751.19	i060
3586	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14975	-137.628	1710	56759.5	99	10	25-Jun-13	210317	56761.01	i060
3587	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14976	-137.628	1710	56757.01	99	10	25-Jun-13	210328	56758.57	i060
3588	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14977	-137.628	1709	56752.64	99	10	25-Jun-13	210339	56754.26	i060
3589	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14979	-137.628	1709	56758.67	99	10	25-Jun-13	210350	56760.35	i060
3590	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14981	-137.627	1708	56744.78	99	10	25-Jun-13	210401	56746.51	i060
3591	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14981	-137.627	1708	56751.62	99	10	25-Jun-13	210424	56753.64	i060
3592	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14982	-137.627	1708	56783.3	99	10	25-Jun-13	210436	56785.47	i060
3593	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14982	-137.627	1708	56755.48	99	10	25-Jun-13	210454	56757.88	i060
3594	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14983	-137.627	1707	56750.62	99	10	25-Jun-13	210505	56753.13	i060
3595	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14984	-137.627	1707	56752.66	99	10	25-Jun-13	210517	56755.2	i060
3596	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14985	-137.627	1707	56752.08	99	10	25-Jun-13	210534	56754.67	i060
3597	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14987	-137.627	1707	56754.08	99	10	25-Jun-13	210548	56756.7	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3598	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14989	-137.627	1706	56754.06	99	10	25-Jun-13	210559	56756.71	i060
3599	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1499	-137.627	1706	56756.01	99	10	25-Jun-13	210610	56758.74	i060
3600	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14991	-137.627	1706	56753.44	99	10	25-Jun-13	210621	56756.27	i060
3601	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14992	-137.626	1706	56751.93	99	10	25-Jun-13	210631	56754.85	i060
3602	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14993	-137.626	1705	56753.33	99	10	25-Jun-13	210641	56756.34	i060
3603	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14994	-137.626	1705	56756.36	99	10	25-Jun-13	210651	56759.46	i060
3604	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14995	-137.626	1705	56754.6	99	10	25-Jun-13	210702	56757.8	i---
3605	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.14998	-137.626	1705	56750.79	99	10	25-Jun-13	210712	56754.04	i060
3606	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15	-137.626	1705	56759.2	99	10	25-Jun-13	210721	56762.5	i060
3607	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15001	-137.626	1705	56755.01	99	10	25-Jun-13	210731	56758.37	i060
3608	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15002	-137.626	1704	56755.67	99	10	25-Jun-13	210741	56759.08	i060
3609	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15004	-137.626	1704	56751.18	99	10	25-Jun-13	210753	56754.66	i060
3610	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15005	-137.626	1704	56748.42	99	10	25-Jun-13	210803	56751.95	i060
3611	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15006	-137.626	1704	56751.82	99	10	25-Jun-13	210813	56755.38	i060
3612	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15007	-137.626	1704	56755.95	99	10	25-Jun-13	210823	56759.54	i060
3613	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15008	-137.625	1703	56750.86	99	10	25-Jun-13	210836	56754.49	i060
3614	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15008	-137.625	1704	56769.09	99	10	25-Jun-13	210851	56772.76	i060
3615	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15009	-137.625	1704	56756.39	99	10	25-Jun-13	210903	56760.1	i060
3616	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15011	-137.625	1703	56759.15	99	10	25-Jun-13	210914	56762.95	i060
3617	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15013	-137.625	1703	56771.16	99	10	25-Jun-13	210925	56775.05	i060
3618	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15014	-137.625	1703	56758.03	99	10	25-Jun-13	210935	56762	i060
3619	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15016	-137.625	1702	56755.54	99	10	25-Jun-13	210951	56759.65	i060
3620	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15017	-137.625	1703	56754.27	99	10	25-Jun-13	211002	56758.47	i---
3621	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15019	-137.625	1702	56754.63	99	10	25-Jun-13	211012	56758.92	i060
3622	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1502	-137.625	1702	56753.32	99	10	25-Jun-13	211026	56757.75	i060
3623	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15022	-137.625	1702	56754.06	99	10	25-Jun-13	211036	56758.58	i060
3624	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15023	-137.624	1702	56759.35	99	10	25-Jun-13	211048	56763.99	i060
3625	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15024	-137.624	1702	56766.24	99	10	25-Jun-13	211109	56770.98	i060
3626	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15026	-137.624	1702	56750.91	99	10	25-Jun-13	211120	56755.61	i060
3627	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15027	-137.624	1702	56760.11	99	10	25-Jun-13	211131	56764.76	i060
3628	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15028	-137.624	1703	56750.82	99	10	25-Jun-13	211142	56755.43	i060
3629	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15029	-137.624	1703	56756.84	99	10	25-Jun-13	211154	56761.4	i060
3630	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15029	-137.624	1703	56750.13	99	10	25-Jun-13	211205	56754.7	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3631	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15031	-137.624	1703	56757.16	99	10	25-Jun-13	211222	56761.94	i060
3632	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15033	-137.624	1703	56754.38	99	10	25-Jun-13	211232	56759.28	i060
3633	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15034	-137.624	1703	56756.84	99	10	25-Jun-13	211242	56761.86	i060
3634	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15035	-137.624	1703	56760.95	99	9	25-Jun-13	211254	56766.12	i060
3635	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15037	-137.623	1703	56757.34	99	9	25-Jun-13	211311	56762.28	i060
3636	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15039	-137.623	1703	56752.9	99	9	25-Jun-13	211321	56757.46	i060
3637	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1504	-137.623	1703	56753.73	99	10	25-Jun-13	211331	56757.92	i060
3638	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15042	-137.623	1703	56754.91	99	10	25-Jun-13	211341	56758.73	i060
3639	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15043	-137.623	1703	56741.46	99	10	25-Jun-13	211351	56744.91	i060
3640	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15045	-137.623	1702	56754.68	99	10	25-Jun-13	211401	56757.76	i060
3641	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15046	-137.623	1703	56755.36	99	10	25-Jun-13	211411	56758.42	i060
3642	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15048	-137.623	1702	56746.58	99	10	25-Jun-13	211421	56749.66	i060
3643	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1505	-137.623	1702	56753.4	99	10	25-Jun-13	211431	56756.5	i060
3644	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15051	-137.623	1702	56758.87	99	10	25-Jun-13	211441	56761.99	i060
3645	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15052	-137.623	1703	56759.18	99	10	25-Jun-13	211451	56762.33	i060
3646	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15054	-137.622	1703	56763.8	99	10	25-Jun-13	211500	56766.97	i060
3647	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15055	-137.622	1703	56755.69	99	10	25-Jun-13	211510	56758.86	i060
3648	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15056	-137.622	1703	56751.97	99	10	25-Jun-13	211520	56755.14	i060
3649	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15057	-137.622	1702	56751.65	99	10	25-Jun-13	211535	56754.81	i060
3650	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15058	-137.622	1702	56758.6	99	10	25-Jun-13	211549	56761.76	i060
3651	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15059	-137.622	1702	56760.98	99	10	25-Jun-13	211614	56764.3	i060
3652	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1506	-137.622	1701	56762.64	99	10	25-Jun-13	211629	56766.16	i060
3653	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15061	-137.622	1701	56761.53	99	10	25-Jun-13	211640	56765.2	i060
3654	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15062	-137.622	1701	56753.08	99	10	25-Jun-13	211651	56756.9	i060
3655	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15063	-137.622	1701	56746.38	99	10	25-Jun-13	211701	56750.34	i060
3656	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15065	-137.622	1701	56753.62	99	10	25-Jun-13	211711	56757.68	i060
3657	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15066	-137.622	1701	56762.31	99	9	25-Jun-13	211721	56766.46	i060
3658	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15067	-137.621	1701	56755.89	99	9	25-Jun-13	211730	56760.13	i060
3659	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15069	-137.621	1701	56726.18	99	9	25-Jun-13	211740	56730.51	i060
3660	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15071	-137.621	1701	56692.73	99	9	25-Jun-13	211801	56697.26	i060
3661	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15072	-137.621	1700	56733.24	99	10	25-Jun-13	211812	56738.16	i060
3662	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15074	-137.621	1699	56745.44	99	10	25-Jun-13	211823	56750.77	i060
3663	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15076	-137.621	1699	56747.97	99	10	25-Jun-13	211835	56753.75	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3664	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15077	-137.621	1698	56753.5	99	10	25-Jun-13	211845	56759.66	i060
3665	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15078	-137.621	1698	56738.76	99	10	25-Jun-13	211858	56745.41	i060
3666	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15079	-137.621	1697	56736.9	99	10	25-Jun-13	211910	56743.58	i060
3667	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1508	-137.621	1697	56744.23	99	10	25-Jun-13	211921	56750.75	i060
3668	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15081	-137.621	1696	56752.35	99	10	25-Jun-13	211937	56758.63	i060
3669	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15081	-137.62	1696	56754.25	99	10	25-Jun-13	211948	56760.37	i060
3670	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15082	-137.62	1695	56746.92	99	10	25-Jun-13	212003	56752.85	i060
3671	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15083	-137.62	1694	56756.12	99	10	25-Jun-13	212018	56762.33	i060
3672	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15084	-137.62	1693	56745.43	99	10	25-Jun-13	212035	56751.95	i060
3673	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15085	-137.62	1692	56751.04	99	10	25-Jun-13	212050	56757.84	i060
3674	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15087	-137.62	1692	56750.43	99	10	25-Jun-13	212100	56757.41	i060
3675	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15089	-137.62	1691	56755.81	99	10	25-Jun-13	212115	56762.72	i060
3676	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15091	-137.62	1691	56747.32	99	10	25-Jun-13	212125	56754.15	i060
3677	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15094	-137.62	1690	56754.08	99	10	25-Jun-13	212136	56760.82	i060
3678	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15095	-137.62	1688	56707.99	99	10	25-Jun-13	212151	56714.61	i060
3679	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15097	-137.62	1687	56767.97	99	10	25-Jun-13	212208	56774.46	i060
3680	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15096	-137.619	1687	56756.82	99	10	25-Jun-13	212225	56763.18	i060
3681	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15097	-137.619	1686	56757.62	99	10	25-Jun-13	212236	56763.9	i060
3682	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15098	-137.619	1685	56728	99	10	25-Jun-13	212247	56734.2	i060
3683	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15099	-137.619	1683	56759.59	99	10	25-Jun-13	212302	56765.68	i---
3684	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15101	-137.619	1682	56746.68	99	10	25-Jun-13	212313	56752.86	i060
3685	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15102	-137.619	1681	56765.36	99	10	25-Jun-13	212323	56771.62	i060
3686	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15103	-137.619	1680	56745.88	99	10	25-Jun-13	212334	56752.24	i060
3687	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15104	-137.619	1679	56746.29	99	10	25-Jun-13	212344	56752.73	i060
3688	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15105	-137.619	1678	56743.61	99	10	25-Jun-13	212354	56750.13	i060
3689	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15106	-137.619	1677	56761.24	99	10	25-Jun-13	212405	56767.79	i060
3690	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15107	-137.619	1677	56767.86	99	10	25-Jun-13	212417	56774.26	i060
3691	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15109	-137.618	1677	56751.55	99	10	25-Jun-13	212432	56757.77	i060
3692	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15111	-137.618	1677	56749.22	99	10	25-Jun-13	212444	56755.29	i060
3693	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15113	-137.618	1676	56747.01	99	10	25-Jun-13	212514	56752.75	i060
3694	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15115	-137.618	1675	56756.83	99	10	25-Jun-13	212528	56762.44	i060
3695	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15116	-137.618	1674	56755.1	99	10	25-Jun-13	212539	56760.6	i060
3696	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15118	-137.618	1674	56754.58	99	10	25-Jun-13	212550	56759.98	i060

ReadID	Field Date	Operator	Line No	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3697	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15119	-137.618	1672	56741.18	99	10	25-Jun-13	212602	56746.47	i---
3698	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15121	-137.618	1671	56761.19	99	10	25-Jun-13	212613	56766.43	i060
3699	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15122	-137.618	1670	56753.92	99	10	25-Jun-13	212623	56759.12	i060
3700	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15122	-137.618	1670	56774.25	99	10	25-Jun-13	212633	56779.41	i060
3701	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15122	-137.618	1669	56834.08	99	9	25-Jun-13	212643	56839.2	i060
3702	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15123	-137.617	1668	56749.14	99	10	25-Jun-13	212653	56754.22	i060
3703	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15126	-137.617	1667	56705.5	99	10	25-Jun-13	212711	56710.41	i060
3704	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15129	-137.617	1666	56745.06	99	10	25-Jun-13	212723	56749.8	i060
3705	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1513	-137.617	1665	56737.47	99	10	25-Jun-13	212739	56741.98	i060
3706	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15131	-137.617	1663	56737.79	99	10	25-Jun-13	212750	56742.14	i060
3707	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15132	-137.617	1662	56737.78	99	10	25-Jun-13	212805	56741.93	i060
3708	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15134	-137.617	1659	56762.08	99	10	25-Jun-13	212829	56765.99	i060
3709	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15135	-137.617	1658	56734.29	99	10	25-Jun-13	212842	56738.08	i060
3710	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15136	-137.617	1656	56719.99	99	10	25-Jun-13	212857	56723.63	i060
3711	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15138	-137.617	1654	56737.7	99	10	25-Jun-13	212908	56741.39	i060
3712	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15138	-137.617	1652	56755.09	99	10	25-Jun-13	212925	56759.07	i060
3713	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15138	-137.617	1650	56753	99	10	25-Jun-13	212940	56757.24	i060
3714	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15138	-137.616	1648	56746.2	99	10	25-Jun-13	212950	56750.61	i060
3715	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15138	-137.616	1647	56750.78	99	10	25-Jun-13	213001	56755.38	i060
3716	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15144	-137.616	1646	56748.17	99	10	25-Jun-13	213021	56752.86	i060
3717	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15145	-137.616	1644	56735.68	99	10	25-Jun-13	213031	56740.4	i060
3718	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15147	-137.616	1642	56741.05	99	10	25-Jun-13	213042	56745.81	i060
3719	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15148	-137.616	1639	56743.41	99	10	25-Jun-13	213054	56748.21	i060
3720	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15149	-137.616	1637	56736.46	99	10	25-Jun-13	213106	56741.24	i060
3721	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1515	-137.616	1635	56742.47	99	10	25-Jun-13	213118	56747.1	i060
3722	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15151	-137.616	1633	56738.11	99	10	25-Jun-13	213131	56742.58	i060
3723	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15152	-137.616	1631	56746.83	99	10	25-Jun-13	213143	56751.15	i060
3724	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15153	-137.616	1629	56731.12	99	10	25-Jun-13	213154	56735.3	i060
3725	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15153	-137.615	1627	56758.03	99	10	25-Jun-13	213206	56762.13	i060
3726	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15154	-137.615	1625	56755.49	99	10	25-Jun-13	213242	56759.78	i060
3727	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15155	-137.615	1623	56748.62	99	10	25-Jun-13	213254	56752.98	i060
3728	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15159	-137.615	1621	56745.71	99	10	25-Jun-13	213318	56750.26	i060
3729	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.1516	-137.615	1619	56759.54	99	10	25-Jun-13	213328	56764.18	i060

Read	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3730	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15161	-137.615	1618	56761.57	99	10	25-Jun-13	213347	56766.38	i060
3731	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15162	-137.615	1617	56746.2	99	10	25-Jun-13	213357	56751.1	i060
3732	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15164	-137.615	1615	56732.46	99	10	25-Jun-13	213408	56737.47	i060
3733	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15165	-137.615	1613	56760.46	99	10	25-Jun-13	213422	56765.6	i060
3734	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15166	-137.615	1611	56759.39	99	10	25-Jun-13	213439	56764.69	i060
3735	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15169	-137.614	1610	56743.92	99	10	25-Jun-13	213450	56749.32	i060
3736	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15171	-137.614	1608	56755.03	99	10	25-Jun-13	213500	56760.52	i060
3737	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15173	-137.614	1606	56751.59	99	9	25-Jun-13	213509	56757.09	i060
3738	25-Jun-13	SK	8	Mag4.txt	Base7.txt	61.15174	-137.614	1604	56737.93	99	10	25-Jun-13	213519	56743.43	i060
3739	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1513	-137.614	1600	56779.01	99	10	25-Jun-13	215819	56781.07	i060
3740	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15129	-137.614	1601	56765.9	99	10	25-Jun-13	215830	56768.13	i060
3741	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15129	-137.614	1602	56766.42	99	10	25-Jun-13	215842	56768.82	i060
3742	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15127	-137.614	1604	56764.3	99	10	25-Jun-13	215855	56766.9	i060
3743	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15126	-137.614	1606	56763.84	79	10	25-Jun-13	215914	56766.53	i060
3744	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15126	-137.614	1607	56767.69	99	10	25-Jun-13	215926	56770.37	i060
3745	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15125	-137.614	1608	56771.77	99	10	25-Jun-13	215941	56774.44	i060
3746	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15124	-137.614	1610	56764.06	99	10	25-Jun-13	215954	56766.72	i060
3747	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15122	-137.614	1612	56763.49	99	10	25-Jun-13	220012	56766.19	i060
3748	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15121	-137.615	1614	56775.47	99	10	25-Jun-13	220025	56778.23	i060
3749	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1512	-137.615	1615	56762.63	99	10	25-Jun-13	220045	56765.49	i060
3750	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1512	-137.615	1618	56778.49	99	10	25-Jun-13	220119	56781.49	i060
3751	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15116	-137.615	1619	56768.07	99	10	25-Jun-13	220132	56771.1	i060
3752	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15114	-137.615	1620	56777.9	99	10	25-Jun-13	220154	56781	i060
3753	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15113	-137.615	1622	56759.46	99	10	25-Jun-13	220210	56762.54	i060
3754	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15112	-137.615	1623	56760.41	99	10	25-Jun-13	220231	56763.37	i060
3755	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1511	-137.615	1625	56774.55	99	10	25-Jun-13	220252	56777.39	i060
3756	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15109	-137.615	1627	56764.88	99	10	25-Jun-13	220314	56767.6	i060
3757	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15108	-137.615	1629	56768.81	99	10	25-Jun-13	220341	56771.39	i060
3758	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15107	-137.615	1631	56770.44	99	10	25-Jun-13	220403	56772.9	i060
3759	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15106	-137.616	1633	56774.19	99	10	25-Jun-13	220421	56776.58	i060
3760	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15105	-137.616	1635	56764.69	99	10	25-Jun-13	220440	56767	i060
3761	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15104	-137.616	1637	56757.26	99	10	25-Jun-13	220453	56759.52	i060
3762	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15103	-137.616	1639	56762	99	10	25-Jun-13	220531	56764.15	i060

Read	Field	Date	Opera	Line	Ni	Mag	File	Base	File	Latitude	Longitude	Elevation	RAW	Mag	Signal	Qu	Satellite	UTC	Date	UTC	Time	Corrected	Interp
3763	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15103	-137.616	1641	56763.25	99	10	25-Jun-13	220550	56765.34	i060								
3764	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15101	-137.616	1643	56777.37	99	10	25-Jun-13	220615	56779.32	i060								
3765	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15101	-137.616	1645	56777.17	99	10	25-Jun-13	220628	56779.01	i060								
3766	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.151	-137.616	1647	56763.25	99	10	25-Jun-13	220648	56764.93	i060								
3767	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15099	-137.616	1649	56766.55	99	10	25-Jun-13	220700	56768.13	i060								
3768	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15097	-137.616	1650	56768.96	99	10	25-Jun-13	220714	56770.4	i060								
3769	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15091	-137.616	1653	56782.12	99	10	25-Jun-13	220736	56783.35	i060								
3770	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1509	-137.616	1654	56794.22	99	10	25-Jun-13	220750	56795.32	i060								
3771	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1509	-137.617	1657	56757.1	99	10	25-Jun-13	220814	56757.98	i060								
3772	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15089	-137.617	1658	56766.15	99	10	25-Jun-13	220833	56766.87	i060								
3773	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15088	-137.617	1660	56764.93	99	10	25-Jun-13	220848	56765.52	i060								
3774	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15087	-137.617	1663	56757.83	99	10	25-Jun-13	220917	56758.36	i060								
3775	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15086	-137.617	1665	56765.99	99	10	25-Jun-13	220933	56766.58	i060								
3776	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15085	-137.617	1665	56744.96	99	9	25-Jun-13	222527	56741.2	i060								
3777	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15083	-137.617	1667	56757	99	10	25-Jun-13	222542	56753.09	i060								
3778	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15082	-137.617	1669	56754.79	99	10	25-Jun-13	222552	56750.78	i060								
3779	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15081	-137.617	1670	56757.25	99	10	25-Jun-13	222603	56753.17	i060								
3780	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15079	-137.617	1672	56761.93	99	10	25-Jun-13	222613	56758.16	i060								
3781	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15077	-137.617	1673	56765.2	99	10	25-Jun-13	222628	56761.9	i060								
3782	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15078	-137.617	1674	56728.4	99	10	25-Jun-13	222637	56725.37	i060								
3783	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15077	-137.618	1675	56735.43	99	10	25-Jun-13	222648	56732.75	i060								
3784	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15077	-137.618	1677	56755.22	99	10	25-Jun-13	222704	56752.94	i060								
3785	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15077	-137.618	1678	56762.93	99	10	25-Jun-13	222714	56760.49	i060								
3786	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15075	-137.618	1677	56757.76	99	10	25-Jun-13	222729	56755.08	i060								
3787	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15073	-137.618	1678	56760.36	99	10	25-Jun-13	222747	56757.4	i060								
3788	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15073	-137.618	1679	56765.85	99	10	25-Jun-13	222758	56762.71	i060								
3789	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1507	-137.618	1680	56747.82	99	10	25-Jun-13	222823	56744.59	i060								
3790	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15069	-137.618	1681	56752.52	99	10	25-Jun-13	222843	56749.26	i060								
3791	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15068	-137.618	1683	56752.78	99	10	25-Jun-13	222901	56749.49	i060								
3792	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15067	-137.618	1683	56739.15	99	10	25-Jun-13	222919	56735.76	i060								
3793	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15066	-137.618	1685	56743.79	99	9	25-Jun-13	222930	56740.33	i060								
3794	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15064	-137.619	1686	56738.63	99	10	25-Jun-13	222941	56735.1	i060								
3795	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15063	-137.619	1687	56762.07	99	10	25-Jun-13	222951	56758.48	i060								

Read ID	Field Date	Opera Line	Ni	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal	Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3796	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15061	-137.619	1688	56784.84	99		10	25-Jun-13	223009	56781.07	i060
3797	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15059	-137.619	1688	56781.61	99		10	25-Jun-13	223023	56777.63	i060
3798	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15058	-137.619	1688	56763.3	99		10	25-Jun-13	223034	56759.15	i060
3799	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15057	-137.619	1689	56771.21	99		10	25-Jun-13	223052	56766.79	i060
3800	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15056	-137.619	1690	56761	99		10	25-Jun-13	223103	56756.41	i060
3801	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15055	-137.619	1691	56757.88	99		9	25-Jun-13	223113	56753.06	i060
3802	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15054	-137.619	1693	56760.88	99		10	25-Jun-13	223130	56755.68	i060
3803	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15052	-137.619	1694	56774.67	99		10	25-Jun-13	223142	56769.19	i060
3804	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1505	-137.619	1694	56766.84	99		10	25-Jun-13	223204	56760.88	i060
3805	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15048	-137.619	1695	56767.74	99		10	25-Jun-13	223219	56761.52	i060
3806	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15047	-137.62	1696	56766	99		9	25-Jun-13	223229	56759.6	i060
3807	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15045	-137.62	1699	56751.12	99		10	25-Jun-13	223258	56744.22	i060
3808	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15044	-137.62	1700	56769.29	99		10	25-Jun-13	223309	56762.25	i060
3809	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15043	-137.62	1700	56770.84	99		10	25-Jun-13	223320	56763.69	i060
3810	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1504	-137.62	1701	56758.95	99		10	25-Jun-13	223333	56751.66	i060
3811	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15039	-137.62	1701	56762.69	99		10	25-Jun-13	223350	56755.23	i060
3812	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15039	-137.62	1703	56767.22	99		9	25-Jun-13	223401	56759.65	i060
3813	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15038	-137.62	1704	56784.69	99		9	25-Jun-13	223422	56776.94	i060
3814	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15037	-137.62	1704	56768.15	99		9	25-Jun-13	223431	56760.33	i060
3815	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15036	-137.62	1704	56769.95	99		10	25-Jun-13	223452	56761.95	i060
3816	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15034	-137.62	1704	56756.01	99		9	25-Jun-13	223502	56747.93	i---
3817	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15033	-137.621	1705	56759.63	99		10	25-Jun-13	223512	56751.45	i060
3818	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15031	-137.621	1706	56750.08	99		10	25-Jun-13	223527	56741.75	i060
3819	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1503	-137.621	1707	56761.25	99		10	25-Jun-13	223538	56752.82	i060
3820	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15028	-137.621	1707	56759.43	99		10	25-Jun-13	223549	56750.89	i060
3821	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15026	-137.621	1708	56762.98	99		10	25-Jun-13	223606	56754.26	i060
3822	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15025	-137.621	1709	56762.2	99		10	25-Jun-13	223623	56753.27	i060
3823	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15023	-137.621	1710	56760.22	99		10	25-Jun-13	223643	56751.05	i060
3824	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15023	-137.621	1710	56759.14	99		10	25-Jun-13	223710	56749.68	i060
3825	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15021	-137.621	1710	56767.63	99		10	25-Jun-13	223746	56757.9	i060
3826	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1502	-137.621	1710	56758.83	99		10	25-Jun-13	223756	56749.02	i060
3827	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15018	-137.621	1711	56773.96	99		10	25-Jun-13	223817	56763.97	i060
3828	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15017	-137.622	1711	56761.94	99		10	25-Jun-13	223826	56751.87	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
3829	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15016	-137.622	1711	56766.15	99	10	25-Jun-13	223836	56755.98	i060
3830	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15015	-137.622	1711	56763.37	99	10	25-Jun-13	223847	56753.1	i060
3831	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15013	-137.622	1711	56759.67	99	10	25-Jun-13	223858	56749.3	i060
3832	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15012	-137.622	1711	56762.19	99	10	25-Jun-13	223908	56751.76	i060
3833	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1501	-137.622	1711	56784.88	99	10	25-Jun-13	223935	56774.35	i060
3834	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1501	-137.622	1711	56773.09	99	10	25-Jun-13	223956	56762.49	i060
3835	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15008	-137.622	1712	56765.79	99	10	25-Jun-13	224013	56755.11	i060
3836	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15007	-137.622	1712	56766.55	99	9	25-Jun-13	224023	56755.82	i060
3837	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15005	-137.622	1712	56765.61	99	9	25-Jun-13	224033	56754.83	i060
3838	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15004	-137.622	1712	56771.39	99	9	25-Jun-13	224050	56760.52	i060
3839	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15002	-137.623	1712	56766.77	99	10	25-Jun-13	224105	56755.85	i060
3840	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15001	-137.623	1713	56752.48	99	10	25-Jun-13	224116	56741.6	i060
3841	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.15	-137.623	1713	56763.98	69	10	25-Jun-13	224139	56753.17	i060
3842	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14999	-137.623	1713	56770.97	99	10	25-Jun-13	224149	56760.2	i060
3843	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14998	-137.623	1713	56765.98	99	10	25-Jun-13	224200	56755.24	i060
3844	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14997	-137.623	1714	56767.94	99	9	25-Jun-13	224211	56757.15	i060
3845	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14996	-137.623	1714	56763.29	99	10	25-Jun-13	224224	56752.42	i060
3846	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14995	-137.623	1714	56760.81	99	10	25-Jun-13	224235	56749.88	i060
3847	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14994	-137.623	1714	56759.78	99	10	25-Jun-13	224256	56748.72	i060
3848	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14993	-137.623	1714	56766.84	99	10	25-Jun-13	224312	56755.74	i060
3849	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14991	-137.623	1714	56762	99	10	25-Jun-13	224330	56750.9	i060
3850	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14991	-137.623	1714	56761.41	99	10	25-Jun-13	224344	56750.3	i060
3851	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14989	-137.624	1714	56766.65	99	10	25-Jun-13	224354	56755.54	i060
3852	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14988	-137.624	1714	56761.29	99	10	25-Jun-13	224405	56750.18	i060
3853	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14986	-137.624	1714	56766.24	99	10	25-Jun-13	224423	56755.11	i060
3854	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14985	-137.624	1714	56764.06	99	10	25-Jun-13	224445	56752.91	i060
3855	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14984	-137.624	1714	56764.28	99	10	25-Jun-13	224456	56753.12	i060
3856	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14984	-137.624	1713	56763.99	99	10	25-Jun-13	224521	56752.8	i060
3857	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14983	-137.624	1713	56761.01	99	10	25-Jun-13	224531	56749.81	i060
3858	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14981	-137.624	1713	56758.5	99	10	25-Jun-13	224547	56747.27	i060
3859	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14979	-137.624	1713	56760.81	99	10	25-Jun-13	224558	56749.57	i060
3860	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14977	-137.624	1713	56763.06	99	10	25-Jun-13	224609	56751.83	i060
3861	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14975	-137.624	1713	56764.79	99	10	25-Jun-13	224627	56753.62	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3862	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14974	-137.625	1713	56771.38	99	10	25-Jun-13	224641	56760.26	i060
3863	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14973	-137.625	1713	56764.61	99	10	25-Jun-13	224651	56753.52	i060
3864	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14972	-137.625	1713	56759.96	99	10	25-Jun-13	224706	56748.9	i060
3865	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1497	-137.625	1713	56762.74	99	10	25-Jun-13	224720	56751.65	i060
3866	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14969	-137.625	1713	56796.81	79	10	25-Jun-13	224734	56785.7	i060
3867	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14968	-137.625	1713	56759.65	99	10	25-Jun-13	224757	56748.49	i060
3868	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14967	-137.625	1713	56765.01	99	10	25-Jun-13	224808	56753.79	i060
3869	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14965	-137.625	1713	56758.55	99	10	25-Jun-13	224818	56747.26	i060
3870	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14964	-137.625	1714	56760.42	99	10	25-Jun-13	224828	56749.05	i060
3871	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14962	-137.625	1713	56764.47	99	10	25-Jun-13	224846	56752.97	i060
3872	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14961	-137.625	1713	56764.11	99	10	25-Jun-13	224903	56752.49	i060
3873	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14959	-137.626	1713	56757.47	99	10	25-Jun-13	224913	56745.86	i060
3874	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14957	-137.626	1713	56756.53	99	10	25-Jun-13	224926	56744.93	i060
3875	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14955	-137.626	1713	56764.76	99	10	25-Jun-13	224937	56753.17	i060
3876	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14954	-137.626	1713	56755.19	99	10	25-Jun-13	224947	56743.61	i060
3877	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14953	-137.626	1713	56759.27	99	10	25-Jun-13	224957	56747.7	i060
3878	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14952	-137.626	1713	56764.79	99	10	25-Jun-13	225013	56753.22	i060
3879	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1495	-137.626	1713	56782.41	99	10	25-Jun-13	225027	56770.82	i060
3880	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1495	-137.626	1713	56768.83	99	10	25-Jun-13	225042	56757.23	i060
3881	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14949	-137.626	1713	56765.35	99	10	25-Jun-13	225054	56753.74	i060
3882	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14948	-137.626	1713	56764.94	99	10	25-Jun-13	225110	56753.25	i060
3883	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14947	-137.626	1714	56763.5	99	10	25-Jun-13	225122	56751.7	i060
3884	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14946	-137.627	1714	56765.8	99	9	25-Jun-13	225131	56753.92	i060
3885	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14945	-137.627	1714	56764.42	99	10	25-Jun-13	225141	56752.45	i060
3886	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14945	-137.627	1714	56765.3	99	10	25-Jun-13	225151	56753.24	i060
3887	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14945	-137.627	1714	56773.36	99	10	25-Jun-13	225207	56761.2	i060
3888	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14943	-137.627	1714	56765.58	99	10	25-Jun-13	225218	56753.43	i060
3889	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14941	-137.627	1715	56764.79	99	10	25-Jun-13	225230	56752.65	i060
3890	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14939	-137.627	1715	56762.55	99	10	25-Jun-13	225240	56750.42	i060
3891	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14938	-137.627	1715	56765.73	99	10	25-Jun-13	225251	56753.6	i060
3892	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14937	-137.627	1715	56768.12	99	10	25-Jun-13	225308	56755.96	i060
3893	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14935	-137.627	1715	56762.64	99	10	25-Jun-13	225318	56750.41	i060
3894	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14933	-137.627	1716	56759.32	99	10	25-Jun-13	225330	56747	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3895	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14931	-137.627	1717	56756.66	99	10	25-Jun-13	225342	56744.26	i060
3896	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14929	-137.628	1717	56764.94	99	10	25-Jun-13	225352	56752.47	i060
3897	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14927	-137.628	1717	56762.36	99	10	25-Jun-13	225405	56749.83	i060
3898	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14926	-137.628	1718	56761.97	99	10	25-Jun-13	225415	56749.47	i060
3899	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14925	-137.628	1719	56771.28	99	10	25-Jun-13	225425	56758.81	i060
3900	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14923	-137.628	1719	56762.76	99	10	25-Jun-13	225437	56750.32	i060
3901	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14922	-137.628	1719	56740.7	99	10	25-Jun-13	225452	56728.3	i060
3902	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1492	-137.628	1719	56760.1	99	10	25-Jun-13	225515	56747.64	i060
3903	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14919	-137.628	1719	56761.57	99	10	25-Jun-13	225530	56749.01	i060
3904	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14918	-137.628	1719	56760.7	99	10	25-Jun-13	225541	56748.06	i060
3905	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14917	-137.628	1719	56761.98	99	10	25-Jun-13	225552	56749.27	i060
3906	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14917	-137.628	1720	56764.19	99	10	25-Jun-13	225603	56751.4	i060
3907	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14916	-137.629	1720	56768.03	99	10	25-Jun-13	225619	56755.14	i060
3908	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14915	-137.629	1721	56764.47	99	10	25-Jun-13	225630	56751.51	i060
3909	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14914	-137.629	1721	56760.35	99	10	25-Jun-13	225641	56747.32	i060
3910	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14912	-137.629	1721	56763.09	99	10	25-Jun-13	225653	56749.98	i060
3911	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1491	-137.629	1722	56763.54	99	10	25-Jun-13	225709	56750.42	i060
3912	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14909	-137.629	1722	56765.02	99	9	25-Jun-13	225723	56752	i060
3913	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14907	-137.629	1723	56765.05	99	8	25-Jun-13	225734	56752.11	i060
3914	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14906	-137.629	1723	56758.62	99	9	25-Jun-13	225744	56745.76	i060
3915	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14904	-137.629	1723	56760.37	99	8	25-Jun-13	225754	56747.58	i060
3916	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14902	-137.629	1724	56761.38	99	10	25-Jun-13	225803	56748.65	i060
3917	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14901	-137.629	1724	56745.63	99	10	25-Jun-13	225815	56732.87	i060
3918	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14899	-137.63	1725	56764.24	99	10	25-Jun-13	225826	56751.45	i060
3919	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14898	-137.63	1725	56765.58	99	9	25-Jun-13	225837	56752.76	i060
3920	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14896	-137.63	1726	56758.7	99	10	25-Jun-13	225858	56745.83	i060
3921	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14897	-137.63	1726	56756.24	99	10	25-Jun-13	230003	56743.21	i060
3922	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14896	-137.63	1726	56764.3	99	10	25-Jun-13	230027	56751.29	i060
3923	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14895	-137.63	1727	56770.35	99	10	25-Jun-13	230040	56757.36	i060
3924	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14893	-137.63	1727	56772.56	99	10	25-Jun-13	230056	56759.58	i060
3925	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14892	-137.63	1727	56765.23	99	10	25-Jun-13	230111	56752.26	i060
3926	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14891	-137.63	1728	56765.52	99	10	25-Jun-13	230122	56752.56	i060
3927	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1489	-137.63	1729	56764.19	99	10	25-Jun-13	230132	56751.23	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
3928	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14889	-137.63	1729	56768.53	99	10	25-Jun-13	230152	56755.58	i060
3929	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14888	-137.63	1730	56759.88	99	10	25-Jun-13	230203	56746.94	i060
3930	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14887	-137.631	1731	56766.88	99	10	25-Jun-13	230238	56754.16	i060
3931	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14886	-137.631	1732	56768.7	99	10	25-Jun-13	230253	56756.07	i060
3932	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14885	-137.631	1732	56761.84	99	10	25-Jun-13	230304	56749.25	i060
3933	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14884	-137.631	1733	56761.32	99	9	25-Jun-13	230315	56748.6	i060
3934	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14883	-137.631	1734	56766.76	99	10	25-Jun-13	230325	56753.93	i060
3935	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14882	-137.631	1735	56761.96	99	10	25-Jun-13	230335	56749.01	i060
3936	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1488	-137.631	1736	56763	99	10	25-Jun-13	230350	56749.88	i060
3937	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14879	-137.631	1737	56759.13	99	10	25-Jun-13	230403	56745.88	i060
3938	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14877	-137.631	1738	56771.7	99	10	25-Jun-13	230419	56758.6	i060
3939	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14876	-137.631	1740	56758.9	99	10	25-Jun-13	230439	56745.99	i060
3940	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14876	-137.631	1740	56771.29	99	10	25-Jun-13	230453	56758.51	i060
3941	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14875	-137.631	1741	56770.23	99	10	25-Jun-13	230522	56757.57	i060
3942	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14873	-137.632	1741	56766.76	99	10	25-Jun-13	230534	56754.12	i060
3943	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14872	-137.632	1742	56765.72	99	10	25-Jun-13	230546	56753.1	i060
3944	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14871	-137.632	1743	56766.14	99	10	25-Jun-13	230613	56753.65	i060
3945	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14868	-137.632	1744	56770.79	99	10	25-Jun-13	230625	56758.4	i060
3946	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14867	-137.632	1744	56766.04	99	10	25-Jun-13	230636	56753.74	i060
3947	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14866	-137.632	1745	56764.52	99	10	25-Jun-13	230648	56752.33	i060
3948	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14865	-137.632	1745	56761.71	99	10	25-Jun-13	230700	56749.62	i060
3949	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14863	-137.632	1746	56756.13	99	10	25-Jun-13	230710	56744.05	i060
3950	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14861	-137.632	1746	56761.73	99	10	25-Jun-13	230720	56749.63	i060
3951	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14859	-137.632	1747	56751.99	99	10	25-Jun-13	230741	56739.85	i060
3952	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14857	-137.632	1748	56760.39	99	8	25-Jun-13	230803	56748.23	i060
3953	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14856	-137.633	1748	56764.37	99	9	25-Jun-13	230815	56752.31	i060
3954	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14855	-137.633	1749	56767.45	99	10	25-Jun-13	230833	56755.54	i060
3955	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14854	-137.633	1749	56762.9	99	10	25-Jun-13	230858	56751.2	i060
3956	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14853	-137.633	1750	56757.33	99	10	25-Jun-13	230908	56745.64	i060
3957	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14852	-137.633	1751	56761.3	99	10	25-Jun-13	230919	56749.56	i060
3958	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14851	-137.633	1752	56762.41	99	9	25-Jun-13	230929	56750.63	i060
3959	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1485	-137.633	1753	56743.81	99	10	25-Jun-13	230949	56731.95	i060
3960	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1485	-137.633	1751	56764.47	99	8	25-Jun-13	231616	56751.13	i060

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3961	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14849	-137.633	1752	56768.4	99	8	25-Jun-13	231626	56754.94	i060
3962	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14848	-137.633	1753	56762.94	99	8	25-Jun-13	231636	56749.36	i060
3963	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14847	-137.633	1754	56761.73	99	8	25-Jun-13	231646	56748.04	i060
3964	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14846	-137.633	1756	56767.24	99	8	25-Jun-13	231702	56753.36	i---
3965	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14845	-137.633	1757	56762.35	99	8	25-Jun-13	231715	56748.58	i060
3966	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14844	-137.634	1758	56771.86	99	8	25-Jun-13	231728	56758.2	i060
3967	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14842	-137.634	1759	56763	99	8	25-Jun-13	231745	56749.48	i060
3968	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14841	-137.634	1760	56758.62	99	8	25-Jun-13	231757	56745.2	i060
3969	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14841	-137.634	1761	56758.27	99	8	25-Jun-13	231809	56744.92	i060
3970	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1484	-137.634	1764	56766.21	99	8	25-Jun-13	231830	56752.94	i060
3971	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14838	-137.634	1765	56767.6	99	8	25-Jun-13	231847	56754.39	i060
3972	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14836	-137.634	1767	56769.2	99	8	25-Jun-13	231930	56756.33	i060
3973	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14835	-137.634	1768	56756.54	99	8	25-Jun-13	231947	56743.84	i060
3974	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14834	-137.634	1771	56766.29	99	8	25-Jun-13	232008	56753.7	i060
3975	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14832	-137.634	1772	56757.98	99	8	25-Jun-13	232025	56745.28	i060
3976	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1483	-137.634	1774	56766.95	99	8	25-Jun-13	232043	56754.13	i060
3977	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14829	-137.635	1776	56768.46	99	8	25-Jun-13	232100	56755.52	i060
3978	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14828	-137.635	1778	56754.58	99	8	25-Jun-13	232123	56741.65	i060
3979	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14826	-137.635	1781	56756.87	99	8	25-Jun-13	232141	56743.95	i060
3980	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14826	-137.635	1783	56763.93	99	8	25-Jun-13	232156	56751.02	i060
3981	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14826	-137.635	1784	56784.63	99	8	25-Jun-13	232209	56771.67	i060
3982	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14823	-137.635	1786	56762.87	99	7	25-Jun-13	232222	56749.79	i060
3983	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14821	-137.635	1789	56769.25	99	7	25-Jun-13	232239	56756.01	i060
3984	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1482	-137.635	1790	56765.35	99	8	25-Jun-13	232252	56751.99	i060
3985	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14819	-137.635	1792	56799.75	99	8	25-Jun-13	232304	56786.3	i060
3986	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14818	-137.635	1793	56770.35	99	8	25-Jun-13	232342	56756.94	i060
3987	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14816	-137.635	1794	56772.74	99	8	25-Jun-13	232352	56759.34	i060
3988	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14815	-137.636	1797	56780.93	99	8	25-Jun-13	232405	56767.52	i060
3989	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14815	-137.636	1798	56763.38	99	8	25-Jun-13	232431	56749.76	i060
3990	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14813	-137.636	1800	56788.94	99	8	25-Jun-13	232446	56775.2	i060
3991	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14812	-137.636	1801	56771.9	99	8	25-Jun-13	232457	56758.07	i060
3992	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14811	-137.636	1803	56789.69	99	8	25-Jun-13	232606	56775.34	i060
3993	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14809	-137.636	1805	56773.02	99	8	25-Jun-13	232618	56758.62	i060

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3994	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14808	-137.636	1806	56770.83	99	8	25-Jun-13	232631	56756.39	i060
3995	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14807	-137.636	1808	56773.2	99	8	25-Jun-13	232643	56758.72	i060
3996	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14804	-137.636	1809	56787.23	99	9	25-Jun-13	232703	56772.68	i060
3997	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14801	-137.636	1811	56767.59	99	9	25-Jun-13	232726	56753.04	i060
3998	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.148	-137.636	1813	56761.83	99	9	25-Jun-13	232737	56747.27	i060
3999	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14799	-137.636	1815	56770.42	99	9	25-Jun-13	232749	56755.86	i060
4000	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14799	-137.637	1816	56743.39	99	9	25-Jun-13	232800	56728.83	i060
4001	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14798	-137.637	1818	56771.81	99	8	25-Jun-13	232859	56756.97	i060
4002	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14797	-137.637	1819	56768.82	99	8	25-Jun-13	232912	56754.12	i060
4003	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14797	-137.637	1821	56766.62	99	8	25-Jun-13	232924	56752.1	i060
4004	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14794	-137.637	1823	56771.98	99	7	25-Jun-13	232936	56757.63	i060
4005	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14792	-137.637	1824	56762.22	99	8	25-Jun-13	232957	56748.19	i060
4006	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14791	-137.637	1825	56769.29	99	7	25-Jun-13	233008	56755.22	i060
4007	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14789	-137.637	1827	56754.27	99	7	25-Jun-13	233032	56739.76	i060
4008	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14787	-137.637	1827	56798.49	99	8	25-Jun-13	234245	56782.7	i060
4009	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14787	-137.637	1829	56784.39	99	8	25-Jun-13	234304	56768.66	i060
4010	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14785	-137.637	1831	56782.31	99	8	25-Jun-13	234317	56766.62	i060
4011	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14785	-137.637	1833	56785	99	8	25-Jun-13	234328	56769.35	i060
4012	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14784	-137.638	1835	56792.76	99	8	25-Jun-13	234346	56777.17	i060
4013	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14783	-137.638	1837	56785.36	99	8	25-Jun-13	234557	56769.33	i060
4014	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14782	-137.638	1838	56793.56	99	8	25-Jun-13	234608	56777.59	i060
4015	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14782	-137.638	1840	56794.79	99	6	25-Jun-13	234618	56779	i060
4016	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14781	-137.638	1841	56783.88	99	8	25-Jun-13	234628	56768.26	i060
4017	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14779	-137.638	1844	56784.12	99	7	25-Jun-13	234639	56768.69	i060
4018	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14778	-137.638	1846	56784.49	99	7	25-Jun-13	234650	56769.25	i060
4019	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14777	-137.638	1848	56786.24	99	9	25-Jun-13	234707	56771.26	i060
4020	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14775	-137.638	1848	56831.54	79	9	25-Jun-13	234740	56816.88	i060
4021	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14775	-137.638	1850	56794.03	99	9	25-Jun-13	234755	56779.52	i060
4022	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14774	-137.638	1852	56791.28	99	8	25-Jun-13	234809	56776.81	i060
4023	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14773	-137.638	1854	56782.95	99	8	25-Jun-13	234821	56768.43	i060
4024	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1477	-137.639	1857	56773.75	99	8	25-Jun-13	234841	56759.14	i060
4025	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1477	-137.639	1859	56778.89	99	8	25-Jun-13	234853	56764.23	i060
4026	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14769	-137.639	1861	56795.76	99	8	25-Jun-13	234911	56781.2	i060

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4027	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14768	-137.639	1862	56786.53	99	9	25-Jun-13	234922	56772.13	i060
4028	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14765	-137.639	1864	56787.88	99	8	25-Jun-13	234935	56773.68	i060
4029	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14764	-137.639	1865	56800.69	99	7	25-Jun-13	234946	56786.66	i060
4030	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14763	-137.639	1866	56786.92	99	9	25-Jun-13	235002	56773.13	i---
4031	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14763	-137.639	1868	56789.64	99	8	25-Jun-13	235014	56775.95	i060
4032	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14761	-137.639	1871	56801.98	99	9	25-Jun-13	235031	56788.43	i060
4033	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14759	-137.639	1872	56784.83	99	10	25-Jun-13	235049	56771.43	i060
4034	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14758	-137.639	1875	56775.72	99	10	25-Jun-13	235113	56762.38	i060
4035	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14757	-137.639	1877	56775.7	99	10	25-Jun-13	235129	56762.3	i060
4036	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14756	-137.64	1880	56813.44	99	9	25-Jun-13	235145	56799.97	i060
4037	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14753	-137.64	1881	56787.18	99	10	25-Jun-13	235158	56773.66	i060
4038	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14751	-137.64	1883	56782.45	99	10	25-Jun-13	235210	56768.95	i060
4039	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1475	-137.64	1884	56778.62	99	9	25-Jun-13	235220	56765.18	i060
4040	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1475	-137.64	1886	56779.01	99	10	25-Jun-13	235233	56765.64	i060
4041	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14749	-137.64	1888	56766.62	99	9	25-Jun-13	235245	56753.31	i060
4042	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14748	-137.64	1890	56852.08	69	10	25-Jun-13	235305	56838.81	i060
4043	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1475	-137.64	1891	56784.21	99	9	25-Jun-13	235326	56770.61	i060
4044	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14746	-137.64	1891	56763.14	99	10	25-Jun-13	235345	56749.25	i060
4045	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14745	-137.64	1894	56777.97	99	10	25-Jun-13	235404	56763.8	i060
4046	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14745	-137.64	1896	56781.34	99	10	25-Jun-13	235418	56767.1	i060
4047	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14743	-137.64	1899	56794.01	99	10	25-Jun-13	235438	56779.66	i060
4048	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14742	-137.641	1900	56787.57	99	9	25-Jun-13	235542	56772.89	i060
4049	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14738	-137.641	1902	56793.12	99	10	25-Jun-13	235606	56778.34	i060
4050	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14737	-137.641	1903	56784.66	99	10	25-Jun-13	235618	56769.9	i060
4051	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14736	-137.641	1905	56784.53	99	10	25-Jun-13	235632	56769.8	i060
4052	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14735	-137.641	1907	56799.8	99	10	25-Jun-13	235744	56785.23	i060
4053	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14734	-137.641	1910	56784.71	99	10	25-Jun-13	235800	56770.18	i060
4054	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14733	-137.641	1911	56792.86	99	10	25-Jun-13	235812	56778.33	i060
4055	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14732	-137.641	1912	56793.73	99	10	25-Jun-13	235826	56779.2	i060
4056	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14731	-137.641	1915	56783.64	99	9	25-Jun-13	235842	56769.1	i060
4057	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.1473	-137.641	1917	56786.5	99	10	25-Jun-13	235854	56771.96	i060
4058	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14727	-137.642	1919	56800.4	99	8	25-Jun-13	235919	56785.86	nanua
4059	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14726	-137.642	1921	56772.31	99	10	25-Jun-13	235930	56757.77	nanua

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
4060	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14725	-137.642	1923	56786.36	99	9	25-Jun-13	235942	56771.81	manua
4061	25-Jun-13	SK	9	Mag4.txt	Base7.txt	61.14721	-137.642	1925	56776.3	99	10	25-Jun-13	235957	56761.75	manua
4062	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14721	-137.642	1926	56787.54	99	10	26-Jun-13	17	56773.04	manua
4063	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1472	-137.642	1925	56798.37	99	8	26-Jun-13	1602	56781.86	i---
4064	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14719	-137.642	1926	56792.36	99	8	26-Jun-13	1613	56775.71	i060
4065	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14718	-137.642	1928	56825.33	99	7	26-Jun-13	1624	56808.53	i060
4066	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14716	-137.642	1929	56808.79	99	8	26-Jun-13	1648	56791.67	i060
4067	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14716	-137.642	1932	56775.83	99	8	26-Jun-13	1700	56758.56	i060
4068	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14716	-137.642	1934	56775.29	99	7	26-Jun-13	1722	56757.94	i060
4069	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14715	-137.642	1936	56793.15	99	8	26-Jun-13	1740	56775.75	i060
4070	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14712	-137.643	1939	56804.66	79	8	26-Jun-13	1757	56787.21	i060
4071	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14712	-137.643	1941	56788.28	99	7	26-Jun-13	1808	56770.76	i060
4072	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14711	-137.643	1942	56787.19	99	8	26-Jun-13	1819	56769.57	i060
4073	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1471	-137.643	1943	56783.45	99	8	26-Jun-13	1836	56765.66	i060
4074	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14707	-137.643	1945	56775.85	99	9	26-Jun-13	1855	56757.88	i060
4075	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14706	-137.643	1947	56785.03	99	9	26-Jun-13	1910	56766.91	i060
4076	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14706	-137.643	1949	56786.8	99	9	26-Jun-13	1921	56768.57	i060
4077	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14703	-137.643	1951	56779.95	99	9	26-Jun-13	1933	56761.6	i060
4078	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14703	-137.643	1954	56786.8	99	9	26-Jun-13	1949	56768.29	i060
4079	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14701	-137.643	1955	56803.05	99	9	26-Jun-13	2006	56784.39	i060
4080	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14698	-137.643	1957	56787.63	99	9	26-Jun-13	2020	56768.89	i060
4081	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14696	-137.644	1959	56796.23	99	8	26-Jun-13	2032	56777.42	i060
4082	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14695	-137.644	1960	56786.88	99	9	26-Jun-13	2042	56768.02	i060
4083	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14694	-137.644	1962	56765.35	99	8	26-Jun-13	2053	56746.43	i060
4084	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14692	-137.644	1965	56783.7	99	9	26-Jun-13	2110	56764.68	i060
4085	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14692	-137.644	1967	56789.44	99	8	26-Jun-13	2122	56770.34	i060
4086	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14691	-137.644	1970	56786.7	99	9	26-Jun-13	2137	56767.51	i060
4087	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1469	-137.644	1971	56790.71	99	9	26-Jun-13	2149	56771.44	i060
4088	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14688	-137.644	1973	56810.04	99	9	26-Jun-13	2201	56790.7	i060
4089	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14687	-137.644	1975	56788.54	99	9	26-Jun-13	2213	56769.16	i060
4090	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14686	-137.644	1978	56758.11	99	9	26-Jun-13	2229	56738.67	i060
4091	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14685	-137.644	1979	56780.73	99	9	26-Jun-13	2247	56761.24	i060
4092	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14683	-137.644	1981	56775.44	99	9	26-Jun-13	2259	56755.91	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected I	Interp
4093	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14682	-137.645	1983	56786.68	99	9	26-Jun-13	2313	56767.12	i060
4094	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14681	-137.645	1984	56777.01	99	9	26-Jun-13	2325	56757.42	i060
4095	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1468	-137.645	1987	56773.33	99	9	26-Jun-13	2341	56753.71	i060
4096	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14678	-137.645	1989	56784.04	99	9	26-Jun-13	2354	56764.39	i060
4097	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14677	-137.645	1990	56801.51	99	9	26-Jun-13	2421	56781.79	i060
4098	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14676	-137.645	1991	56767.27	99	8	26-Jun-13	2431	56747.53	i060
4099	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14675	-137.645	1993	56796.14	99	9	26-Jun-13	2442	56776.37	i060
4100	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14673	-137.645	1995	56764.94	99	8	26-Jun-13	2453	56745.14	i060
4101	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14672	-137.645	1996	56770.77	99	9	26-Jun-13	2502	56750.95	i---
4102	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1467	-137.645	1997	56775.34	99	9	26-Jun-13	2513	56755.45	i060
4103	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14669	-137.645	1999	56777.79	99	8	26-Jun-13	2524	56757.83	i060
4104	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14668	-137.646	2001	56785.42	99	9	26-Jun-13	2536	56765.38	i060
4105	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14667	-137.646	2002	56805.27	99	7	26-Jun-13	2546	56785.17	i060
4106	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14666	-137.646	2002	56825.39	99	9	26-Jun-13	2600	56805.2	i060
4107	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14663	-137.646	2003	56802.58	99	9	26-Jun-13	2611	56782.37	i060
4108	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14661	-137.646	2005	56782.37	99	9	26-Jun-13	2623	56762.15	i060
4109	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14659	-137.646	2006	56776.73	99	8	26-Jun-13	2633	56756.5	i060
4110	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14658	-137.646	2008	56731.3	99	9	26-Jun-13	2646	56711.06	i060
4111	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14656	-137.646	2009	56786.91	99	9	26-Jun-13	2659	56766.65	i060
4112	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14655	-137.646	2010	56828.85	99	9	26-Jun-13	2711	56808.57	i060
4113	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14654	-137.646	2012	56860.62	99	7	26-Jun-13	2724	56840.3	i060
4114	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14653	-137.646	2014	56847	99	9	26-Jun-13	2737	56826.65	i060
4115	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14652	-137.647	2014	56806.27	99	9	26-Jun-13	2746	56785.89	i060
4116	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14651	-137.647	2016	56735.52	99	9	26-Jun-13	2757	56715.11	i060
4117	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1465	-137.647	2017	56802.02	99	9	26-Jun-13	2808	56781.55	i060
4118	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1465	-137.647	2019	56808.39	99	9	26-Jun-13	2818	56787.83	manua
4119	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14649	-137.647	2020	56805.85	99	9	26-Jun-13	2829	56787.83	i060
4120	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14648	-137.647	2021	56791.14	99	9	26-Jun-13	2840	56770.39	i060
4121	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14647	-137.647	2022	56799.11	99	9	26-Jun-13	2850	56778.27	i060
4122	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14645	-137.647	2023	56808.59	99	9	26-Jun-13	2901	56787.66	i060
4123	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14645	-137.647	2024	56843.7	99	9	26-Jun-13	2911	56822.77	i060
4124	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14641	-137.647	2025	56806.98	99	9	26-Jun-13	2921	56786.07	i060
4125	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1464	-137.647	2026	56726.22	99	9	26-Jun-13	2931	56705.32	i060

Readi	Field Date	Opera	Line N	Mag File	Base File	Latitude	Longitude	Elevation	RAW Mag	Signal Qu	Satellite	UTC Date	UTC Time	Corrected	Interp
4126	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14638	-137.648	2027	56749.29	99	7	26-Jun-13	2942	56728.4	i060
4127	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14636	-137.648	2028	56797.22	99	8	26-Jun-13	2952	56776.35	i060
4128	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14634	-137.648	2029	56791.32	99	9	26-Jun-13	3002	56770.46	i---
4129	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14632	-137.648	2029	56812.92	99	9	26-Jun-13	3014	56792.02	i060
4130	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14633	-137.648	2030	56795.49	99	9	26-Jun-13	3025	56774.55	i060
4131	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14632	-137.648	2031	56793.5	99	9	26-Jun-13	3037	56772.51	i060
4132	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14631	-137.648	2032	56792.04	99	8	26-Jun-13	3046	56771.02	i060
4133	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14631	-137.648	2034	56795.13	99	9	26-Jun-13	3056	56774.07	i060
4134	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14629	-137.648	2035	56803.14	99	9	26-Jun-13	3111	56782.06	i060
4135	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1463	-137.648	2034	56803.9	99	9	26-Jun-13	4321	56783.95	i060
4136	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.1463	-137.648	2036	56787.02	99	9	26-Jun-13	4332	56767.14	i060
4137	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14627	-137.648	2038	56796.44	99	9	26-Jun-13	4355	56776.71	i060
4138	25-Jun-13	SK	9	Mag5.txt	Base8.txt	61.14625	-137.648	2039	56805.37	99	8	26-Jun-13	4406	56785.69	i060

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	JSB	CF5000	45	Medium Brown	Angular	Yes	3 Organic	Low	Well	25°	S		Cf5000	61.14823	-137.623
Cliff Soils 2013	JSB	CF5050	50	Dark Brown	Angular	Yes	3 Organic	Low	Well	25°	S		Cf5050	61.14827	-137.624
Cliff Soils 2013	JSB	CF5100	50	Medium Brown	Subangular	Yes	3 Organic	Low	Well	25°	S		Cf5100	61.1482	-137.625
Cliff Soils 2013	JSB	CF5150	60	Medium Brown	Angular	Minor	2 Silty	Low	Well	25°	S		Cf5150	61.14799	-137.626
Cliff Soils 2013	BC	DA0000	65	Dark Tan	Subangular	Minor	1 Rocky	Medium	Well	30°	NE	Steep Alpine	Da0000	61.1507	-137.65
Cliff Soils 2013	BC	DA0050	45	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	NE	Steep Alpine	Da0050	61.15078	-137.649
Cliff Soils 2013	BC	DA0100	40	Brown Med	Subangular	Minor	2 Rocky	Medium	Well	30°	NE	Steep Alpine	da0100	61.15073	-137.648
Cliff Soils 2013	BC	DA0150	45	Brown Med	Angular	No	1 Sandy	Medium	Medium	30°	NE	Steep Alpine	Da0150	61.15073	-137.647
Cliff Soils 2013	BC	DA0200	40	Brown Med	Angular	No	1 Rocky	Medium	Medium	30°	NE	Steep Alpine	Da0200	61.15063	-137.646
Cliff Soils 2013	BC	DA0250	35	Brown Med	Angular	Minor	2 Rocky	Medium	Well	30°	NE	Steep Alpine	Da0250	61.15044	-137.645
Cliff Soils 2013	BC	DA0300	40	Brown Med	Angular	Minor	2 Rocky	Medium	Well	30°	NE	Steep Alpine	Da0300	61.15062	-137.644
Cliff Soils 2013	BC	DA0350	40	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	NE	Steep Alpine	Da0350	61.15073	-137.643
Cliff Soils 2013	BC	DA0400	45	Brown Med	Angular	Minor	1 Rocky	Medium	Well	30°	NE	Steep Alpine	Da0400	61.15087	-137.643
Cliff Soils 2013	BC	DA0450	25	Brown Med	Rounded	Yes	4 Rocky	Medium	Medium	30°	NE	Perma frost / Boulder	Da0450	61.15086	-137.642
Cliff Soils 2013	BC	DA0500	45	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	NE	Alpine Meadow	Da0500	61.15087	-137.64
Cliff Soils 2013	BC	DA0550	65	Brown Med	Subangular	Minor	1 Rocky	Medium	Well	30°	NE	Alpine Meadow	Da0550	61.15088	-137.64
Cliff Soils 2013	BC	DA0600	35	Brown Med	Subangular	Minor	2 Rocky	Medium	Well	25°	NE	Alpine Meadow	Da0600	61.15084	-137.639
Cliff Soils 2013	BC	DA0650	30	Brown Med	Subangular	Minor	2 Rocky	Medium	Poor	25°	NE	Alpine Meadow	Da0650	61.15085	-137.638
Cliff Soils 2013	BC	DA0700	35	Brown Light	Subangular	Minor	3 Organics	Low	Well	25°	NE	Alpine Meadow	Da0700	61.1508	-137.637
Cliff Soils 2013	BC	DA0750	40	Brown Red	Angular	Minor	2 Rocky	Medium	Medium	25°	NE	Alpine Meadow	Da0750	61.15077	-137.636
Cliff Soils 2013	BC	DA0800	40	Brown Red	Angular	No	1 Rocky	Medium	Well	25°	NE	Alpine Meadow	Da0800	61.1507	-137.635
Cliff Soils 2013	BC	DA0850	45	Brown Red	Angular	No	1 Sandy	Medium	Medium	15°	N	Alpine Meadow	Da0850	61.15071	-137.634
Cliff Soils 2013	BC	DA0900	65	Tan Dark	Angular	No	1 Silty	Medium	Poor	15°	N	Ridgeline / Wet sample	Da0900	61.15066	-137.633
Cliff Soils 2013	BC	DA0950	45	Brown Dark	Angular	No	2 Rocky	Medium	Medium	15°	N	Ridgeline	Da0950	61.15061	-137.632
Cliff Soils 2013	BC	DA1000	50	Brown Dark	Angular	No	2 Rocky	Medium	Well	15°	N	Ridgeline	Da1000	61.15056	-137.631
Cliff Soils 2013	BC	DA1050	45	Brown Dark	Angular	No	2 Rocky	Medium	Medium	15°	N	Ridgeline	Da1050	61.15053	-137.631
Cliff Soils 2013	BC	DA1100	35	Brown Dark	Angular	No	2 Rocky	Medium	Well	15°	N	Ridgeline	Da1100	61.15054	-137.629
Cliff Soils 2013	BC	DA1150	40	Brown Dark	Subangular	No	2 Rocky	Medium	Well	15°	N	Ridgeline	Da1150	61.15046	-137.629
Cliff Soils 2013	BC	DA1200	45	Brown Dark	Subangular	No	2 Rocky	Medium	Well	10°	N	Ridgeline	Da1200	61.15041	-137.628
Cliff Soils 2013	BC	DA1250	35	Brown Dark	Subangular	No	2 Rocky	Medium	Well	10°	N	Ridgeline	Da1250	61.15028	-137.627
Cliff Soils 2013	BC	DA1300	40	Brown Dark	Subangular	No	2 Rocky	Medium	Well	10°	N	Ridgeline	Da1300	61.15024	-137.626
Cliff Soils 2013	BC	DA1350	40	Tan Dark	Subangular	No	2 Rocky	Medium	Medium	10°	N	Ridgeline	Da1350	61.15027	-137.625
Cliff Soils 2013	BC	DA1400	20	Tan Dark	Subangular	No	2 Rocky	Medium	Well	10°	SE	Ridgeline	Da1400	61.1504	-137.624
Cliff Soils 2013	BC	DA1450	25	Tan Dark	Subangular	No	2 Rocky	Medium	Well	10°	SE	Ridgeline	Da1450	61.1503	-137.623
Cliff Soils 2013	BC	DA1500	25	Tan Dark	Subangular	No	2 Rocky	Medium	Well	10°	SE	Ridgeline	Da1500	61.15025	-137.622
Cliff Soils 2013	BC	DA1550	25	Tan Dark	Angular	No	2 Rocky	Medium	Well	10°	SE	Ridgeline	Da1550	61.15024	-137.621
Cliff Soils 2013	BC	DA1600	25	Tan Dark	Angular	No	2 Rocky	Medium	Well	10°	SE	Ridgeline	Da1600	61.15037	-137.62
Cliff Soils 2013	BC	DA1650	30	Tan Dark	Angular	No	1 Rocky	Medium	Well	10°	SE	Ridgeline	Da1650	61.15035	-137.62
Cliff Soils 2013	BC	DA1700	40	Tan Dark	Angular	No	1 Rocky	Medium	Well	10°	SE	Ridgeline	Da1700	61.1503	-137.619
Cliff Soils 2013	BC	DA1750	25	Tan Dark	Angular	No	1 Rocky	Medium	Well	10°	SE	Ridgeline	Da1750	61.15034	-137.618
Cliff Soils 2013	BC	DA1800	40	Brown Med	Subangular	Minor	2 Rocky	Medium	Well	30°	SE	Alpine meadow	Da1800	61.15045	-137.616
Cliff Soils 2013	BC	DA1850	30	Brown Med	Subangular	Minor	2 Sandy	Medium	Well	30°	SE	Alpine meadow	Da1850	61.15049	-137.615
Cliff Soils 2013	BC	DA1900	20	Brown Med	Subangular	Minor	2 Sandy	Medium	Well	30°	SE	Alpine meadow	DA1900	61.15059	-137.614
	BC	DA1950	20	Brown Med	Subangular	Minor	2 Sandy	Medium	Well	30°	SE	Alpine meadow	DA1950	61.15068	-137.613
Cliff Soils 2013	BC	DA2000	45	Dark Tan	Subangular	No	1 Rocky	Medium	Poor	30°	NE	Steep Alpine	Da2000	61.15069	-137.651
Cliff Soils 2013	BC	DA2050	50	Dark Tan	Subangular	No	1 Rocky	Medium	Poor	30°	NE	Steep Alpine	da2050	61.15066	-137.652

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	BC	DA2100	35	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	NE	Steep Alpine	Da2100	61.15063	-137.653
Cliff Soils 2013	BC	DA2150	35	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	NE	Steep Alpine	Da2150	61.15061	-137.653
Cliff Soils 2013	BC	DB0000	30	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	E	Steep Alpine	Db0000	61.14887	-137.615
Cliff Soils 2013	BC	DB0050	60	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	E	Steep Alpine	Db0050	61.14902	-137.615
Cliff Soils 2013	BC	DB0100	35	Brown Med	Angular	No	2 Rocky	Medium	Well	30°	E	Steep Alpine	Db0100	61.14894	-137.616
Cliff Soils 2013	BC	DB0150	30	Brown Med	Angular	No	2 Rocky	Medium	Well	30°	E	Steep Alpine	Db0150	61.14895	-137.617
Cliff Soils 2013	BC	DB0200	35	Brown Med	Angular	No	2 Rocky	Medium	Well	20°	E	Steep Alpine	Db0200	61.14887	-137.618
Cliff Soils 2013	BC	DB0250	40	Brown Med	Angular	No	1 Rocky	Medium	Well	20°	S	Ridgeline	Db0250	61.14884	-137.619
Cliff Soils 2013	BC	DB0300	35	Brown Med	Angular	No	1 Rocky	Medium	Well	20°	S	Ridgeline	Db0300	61.1488	-137.62
Cliff Soils 2013	BC	DB0350	30	Brown Med	Angular	No	2 Rocky	Medium	Well	20°	S	Ridgeline	Db0350	61.14889	-137.621
Cliff Soils 2013	BC	DB0400	30	Dark Tan	Angular	No	2 Sandy	Medium	Well	20°	S	Ridgeline	Db0400	61.14889	-137.622
Cliff Soils 2013	BC	DB0450	40	Dark Tan	Angular	No	2 Rocky	Medium	Well	20°	S	Ridgeline	Db0450	61.14895	-137.623
Cliff Soils 2013	BC	DB0500	35	Dark Tan	Angular	No	1 Rocky	Medium	Well	20°	S	Ridgeline	Db0500	61.14901	-137.624
Cliff Soils 2013	BC	DB0550	60	Brown Med	Subangular	Minor	2 Sandy	Medium	Well	20°	S	Ridgeline	Db0550	61.14893	-137.625
Cliff Soils 2013	BC	DB0600	35	Brown Med	Subangular	Minor	2 Sandy	Medium	Well	20°	S	Ridgeline	Db0600	61.14885	-137.626
Cliff Soils 2013	BC	DB0650	40	Brown Med	Angular	No	1 Rocky	Medium	Well	10°	S	Ridgeline	Db0650	61.14893	-137.627
Cliff Soils 2013	BC	DB0700	35	Brown Med	Angular	No	1 Rocky	Medium	Well	10°	S	Ridgeline	Db0700	61.14898	-137.627
Cliff Soils 2013	BC	DB0750	30	Brown Med	Angular	No	1 Rocky	Medium	Well	0°	S	Ridgeline	Db0750	61.14897	-137.628
Cliff Soils 2013	BC	DB0800	35	Brown Med	Angular	No	1 Rocky	Medium	Well	0°	S	Ridgeline	Db0800	61.14892	-137.629
Cliff Soils 2013	BC	DB0850	40	Brown Med	Angular	No	1 Rocky	Medium	Medium	0°	S	Ridgeline	Db0850	61.14895	-137.63
Cliff Soils 2013	BC	DB0900	40	Brown Med	Angular	No	1 Rocky	Medium	Well	10°	E	Ridgeline	Db0900	61.14894	-137.631
Cliff Soils 2013	BC	DB0950	35	Brown Med	Angular	No	1 Rocky	Medium	Well	10°	E	Ridgeline	Db0950	61.14884	-137.632
Cliff Soils 2013	BC	DB1000	40	Dark Tan	Subangular	Minor	2 Rocky	Medium	Medium	10°	E	Ridgeline	Db1000	61.14885	-137.633
Cliff Soils 2013	BC	DB1050	60	Brown Med	Subangular	Minor	1 Rocky	Medium	Well	20°	E	Ridgeline	Db1050	61.14883	-137.634
Cliff Soils 2013	BC	DB1100	40	Brown Med	Subangular	Minor	2 Rocky	Medium	Well	30°	E	Steep Alpine	Db1100	61.14883	-137.635
Cliff Soils 2013	BC	DB1150	45	Brown Med	Subangular	No	1 Rocky	Medium	Medium	30°	E	Steep Alpine	Db1150	61.14893	-137.636
Cliff Soils 2013	BC	DB1200	60	Brown Med	Subangular	No	1 Rocky	Medium	Well	30°	E	Steep Alpine	Db1200	61.14899	-137.637
Cliff Soils 2013	BC	DB1250	40	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	E	Steep Alpine	Db1250	61.14899	-137.638
Cliff Soils 2013	BC	DB1300	60	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	E	Steep Alpine	Db1300	61.14895	-137.639
Cliff Soils 2013	BC	DB1350	40	Brown Med	Angular	No	1 Rocky	Medium	Medium	30°	E	Steep Alpine	Db1350	61.14892	-137.64
Cliff Soils 2013	BC	DB1400	50	Brown Med	Angular	No	1 Sandy	Medium	Medium	30°	E	Steep Alpine	Db1400	61.14894	-137.641
Cliff Soils 2013	BC	DB1450	60	Brown Med	Angular	No	1 Rocky	Medium	Medium	30°	E	Steep Alpine	Db1450	61.14893	-137.641
Cliff Soils 2013	BC	DB1500	40	Brown Med	Angular	No	1 Rocky	Medium	Medium	30°	E	Steep Alpine	Db1500	61.14887	-137.643
Cliff Soils 2013	BC	DB1550	50	Brown Med	Angular	No	1 Rocky	Medium	Medium	30°	E	Steep Alpine	Db1550	61.14886	-137.643
Cliff Soils 2013	BC	DB1600	40	Dark Tan	Angular	No	1 Rocky	Medium	Medium	30°	E	Steep Alpine	Db1600	61.14885	-137.644
Cliff Soils 2013	BC	DB1650	30	Brown Med	Angular	Yes	3 Rocky	Medium	Medium	20°	N	Steep Alpine	Db1650	61.14872	-137.645
Cliff Soils 2013	BC	DB1700	35	Brown Med	Angular	No	1 Rocky	Medium	Well	20°	N	Steep Alpine	Db1700	61.1488	-137.646
Cliff Soils 2013	BC	DB1750	25	Dark Tan	Angular	No	1 Rocky	Medium	Well	20°	N	Steep Alpine	Db1750	61.14895	-137.647
Cliff Soils 2013	BC	DB1800	40	Brown Med	Subangular	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	Db1800	61.14892	-137.648
Cliff Soils 2013	BC	DB1850	35	Brown Med	Angular	No	1 Rocky	Medium	Medium	20°	N	Steep Alpine	Db1850	61.14899	-137.649
Cliff Soils 2013	BC	DB1900	35	Brown Med	Angular	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	db1900	61.1489	-137.65
Cliff Soils 2013	BC	DB1950	40	Brown Med	Rounded	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	Db1950	61.14899	-137.651
Cliff Soils 2013	BC	DB2000	30	Brown Med	Subangular	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	Db2000	61.14898	-137.652
Cliff Soils 2013	BC	DB2050	30	Brown Med	Subangular	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	db2050	61.14897	-137.653
Cliff Soils 2013	BC	DB2100	30	Brown Med	Subangular	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	Db2100	61.14916	-137.653
Cliff Soils 2013	BC	DB2150	30	Brown Med	Rounded	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	Db2150	61.14933	-137.654

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	BC	DB2200	50	Brown Med	Subangular	Minor	2 Rocky	Medium	Medium	20°	N	Steep Alpine	Db2200	61.14934	-137.655
Cliff Soils 2013	TQ	DC0000	15	Med Brown	Both	N/A	4 Rocky, Silty	High	Poor	5°	W		Dc0000	61.14705	-137.65
Cliff Soils 2013	TQ	DC0050	20	Med Brown	Subangular	Minor	3 Silty	High	Medium	5°	W		Dc0050	61.14713	-137.649
Cliff Soils 2013	TQ	DC0100	20	Med Brown	Subangular	N/A	2 Rocky, Silty	High	Well	5°	W		Dc0100	61.14709	-137.648
Cliff Soils 2013	TQ	DC0150	10	Med Brown	Subangular	Minor	2 Silty	Medium	Well	5°	W		Dc0150	61.14714	-137.647
Cliff Soils 2013	TQ	DC0200	15	Med Brown	N/A	Minor	2 Silty	Medium	Well	5°	W		Dc0200	61.14702	-137.646
Cliff Soils 2013	TQ	DC0250	15	Med Brown	Subangular	Minor	2 Silty	Medium	Well	10°	W		Dc0250	61.14705	-137.645
Cliff Soils 2013	TQ	DC0300	20	Med Brown	Subangular	Minor	2 Silty	Medium	Well	10°	W		Dc0300	61.14707	-137.644
Cliff Soils 2013	TQ	DC0350	30	Med Brown	N/A	Minor	2 Silty	Medium	Well	15°	W		Dc0350	61.14704	-137.643
Cliff Soils 2013	TQ	DC0400	25	Med Brown	Subangular	Minor	2 Silty	Medium	Well	20°	W		Dc0400	61.14704	-137.642
Cliff Soils 2013	TQ	DC0450	20	Med Brown	N/A	N/A	2 Silty	Medium	Well	25°	W		Dc0450	61.14711	-137.642
Cliff Soils 2013	TQ	DC0500	30	Med Brown	N/A	Minor	2 Silty	Low	Well	30°	W		Dc0500	61.14707	-137.641
Cliff Soils 2013	TQ	DC0550	35	Med Brown	N/A	Minor	2 Silty	Medium	Well	30°	W		Dc0550	61.14704	-137.64
Cliff Soils 2013	TQ	DC0600	20	Med Brown	Subangular	Minor	2 Silty	Medium	Well	35°	W		Dc600	61.14713	-137.639
Cliff Soils 2013	TQ	DC0650	15	Med Brown	Subangular	N/A	1 Silty	Medium	Well	35°	W		Dc0650	61.14706	-137.638
Cliff Soils 2013	TQ	DC0700	20	Med Brown	N/A	Minor	3 Silty	Medium	Well	35°	W		Dc0700	61.14706	-137.637
Cliff Soils 2013	TQ	DC0750	25	Med Brown	N/A	Minor	3 Silty	Medium	Well	35°	W		Dc0750	61.14717	-137.636
Cliff Soils 2013	TQ	DC0800	30	Med Brown	Aug	Minor	3 Rocky, Silty	Medium	Well	40°	W		Dc0800	61.14722	-137.635
Cliff Soils 2013	TQ	DC0850	10	Med Brown	Subangular	Minor	4 Silty	Medium	Well	40°	W	Only Soil	Dc0850	61.1471	-137.634
Cliff Soils 2013	SK	DC0900	50	Tan Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	SE	Sample taken below quartz vein	Dc0900	61.14707	-137.634
Cliff Soils 2013	SK	DC0950	40	Dark Brown	None	Minor	2 Silty	Medium	Poor	35°	SE	Exposed bedrock; hard sampling	Dc0950	61.14705	-137.632
Cliff Soils 2013	SK	DC1000	50	Dark Brown	Subangular	Minor	2 Rocky, Silty	Medium	Medium	35°	S	Large Boulder Field		61.14705	-137.631
Cliff Soils 2013	SK	DC1050	30	Light Brown	Subangular	Yes	4 Rocky, Silty	Low	Medium	35°	S	Large Boulder Field	Dc1050	61.14705	-137.63
Cliff Soils 2013	SK	DC1100	100	Light Brown	Angular	Yes	3 Silty, Sandy	Low	Well	30°	SE		Dc1100	61.147	-137.629
Cliff Soils 2013	SK	DC1150	35	Light Brown	Subangular	Minor	2 Silty, Sandy	Medium	Medium	30°	SE	Lots of Quartz Present	Dc1150	61.14711	-137.628
Cliff Soils 2013	SK	DC1200	40	Brown Grey	Subangular	Yes	4 Rocky, Sandy	Low	Well	30°	SE		Dc1200	61.14715	-137.627
Cliff Soils 2013	SK	DC1250	30	Dark Grey	Subangular	No	1 Sandy, Silty	Medium	Medium	10°	SE	Orange & Blue Clasts	Dc1250	61.14715	-137.626
Cliff Soils 2013	SK	DC1300	40	Tan Grey	Subangular	No	1 Silty, Sandy	Medium	Well	10°	SE	Large orange clasts		61.14713	-137.626
Cliff Soils 2013	SK	DC1350	30	Grey	Angular	Minor	3 Rocky, Sandy	Medium	Medium	10°	SE		Dc1350	61.14711	-137.625
Cliff Soils 2013	SK	DC1400	40	Tan Grey	Subangular	No	1 Rocky, Silty	High	Poor	25°	SE	Large qtz rock in saddle	Dc1400	61.1471	-137.624
Cliff Soils 2013	SK	DC1450	20	Brown Black	Angular	Yes	4 Silty, Clay	High	Poor	25°	SE		Dc1450	61.14709	-137.623
Cliff Soils 2013	SK	DC1500	30	Dark Brown	Subangular	Minor	1 Rocky, Silty	Medium	Medium	20°	S		Dc1500	61.14709	-137.622
Cliff Soils 2013	SK	DC1550	50	Dark Grey	Subangular	Minor	1 Rocky, Silty	Medium	Medium	30°	S		Dc1550	61.1471	-137.621
Cliff Soils 2013	SK	DC1600	40	Dark Brown	Subangular	Minor	2 Rocky, Silty	Medium	Medium	25°	SE		Dc1600	61.14709	-137.62
Cliff Soils 2013	SK	DC1650	50	Dark Grey	Subangular	Minor	2 Rocky, Silty	Medium	Medium	25°	SE		Dc1650	61.14706	-137.619
Cliff Soils 2013	SK	DC1700	25	Dark Brown	None		2 Rocky, Silty	Medium	Medium	25°	SE			61.14706	-137.618
Cliff Soils 2013	TQ	DC7000	20	Med Brown	Subangular	Minor	2 Silty	Medium	Well	20°	E		Dc7000	61.14709	-137.659
Cliff Soils 2013	TQ	DC7050	20	Med Brown	Subangular	Minor	2 Silty	Medium	Well	15°	E		Dc7050	61.14709	-137.658
Cliff Soils 2013	TQ	DC7100	25	Med Brown	Subangular	N/A	2 Silty	Medium	Well	15°	E		Dc7100	61.14709	-137.657
Cliff Soils 2013	TQ	DC7150	20	Med Brown	Subangular	N/A	1 Silty	High	Well	15°	E		Dc7150	61.14711	-137.656
Cliff Soils 2013	TQ	DC7200	25	Med Brown	Subangular	N/A	1 Silty	Medium	Well	10°	E		Dc7200	61.14709	-137.655
Cliff Soils 2013	TQ	DC7250	30	Med Brown	Subangular	N/A	1 Silty	High	Well	10°	E		Dc7250	61.14709	-137.654
Cliff Soils 2013	TQ	DC7300	20	Med Brown	Subangular	Minor	2 Silty	Medium	Well	5°	E		Dc7300	61.14703	-137.654
Cliff Soils 2013	TQ	DC7350	25	Med Brown	Subangular	N/A	2 Silty	High	Well	0°	EW SN		Dc7350	61.14708	-137.652
Cliff Soils 2013	TQ	DC7400	30	Med Brown	Subangular	N/A	3 Rocky, Silty	High	Well	5°	W		Dc7400	61.1471	-137.652
Cliff Soils 2013	TQ	DC7450	25	Med Brown	Subangular	N/A	1 Silty	High	Well	5°	W		Dc7450	61.14703	-137.651

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	BP	DD0000	20	Light Brown	Angular	Minor	3 Sandy	Light	Good	10°	W		Dd000	61.1453	-137.65
Cliff Soils 2013	BP	DD0050	25	Brown	Angular	Yes	4 Organics	Medium	Medium	5°	SW		Dd50	61.14531	-137.649
Cliff Soils 2013	BP	DD0100	50	Brown	Angular	Minor	2 Sandy	Medium	Medium	25°	S		Dd100	61.14532	-137.648
Cliff Soils 2013	BP	DD0150	20	Light Brown	Angular	Minor	3 Sandy	Light	Good	15°	S		Dd150	61.14534	-137.647
Cliff Soils 2013	BP	DD0200	45	Brown	Angular	Yes	2 Organic	Light	Good	20°	S		Dd200	61.14529	-137.646
Cliff Soils 2013	BP	DD0250	30	Light Brown	Angular	Minor	2 Sandy	Medium	Good	25°	S		Dd250	61.14535	-137.645
Cliff Soils 2013	BP	DD0300	25	Brown	Angular	Minor	3 Organics	Medium	Good	25°	S		Dd300	61.14534	-137.644
Cliff Soils 2013	BP	DD0350	20	Light Brown	Angular	Minor	3 Sandy	Medium	Good	30°	S		Dd350	61.14536	-137.643
Cliff Soils 2013	BP	DD0400	50	Brown	Angular	Minor	3 Organics	Medium	Good	30°	S		Dd400	61.14537	-137.642
Cliff Soils 2013	BP	DD0450	25	Brown	Angular	Minor	2 Organics	Medium	Good	25°	S		Dd450	61.14537	-137.641
Cliff Soils 2013	BP	DD0500	30	Brown	Angular	Minor	2 Clay	Heavy	Medium	30°	S		Dd500	61.1454	-137.64
Cliff Soils 2013	BP	DD0550	40	Brown	Subangular	Minor	3 Sandy	Light	Good	35°	S		Dd550	61.14539	-137.64
Cliff Soils 2013	BP	DD600	20	Light Brown	Angular	Minor	3 Sandy	Light	Good	30°	S		Dd600	61.14545	-137.639
Cliff Soils 2013	JSB	DD0600	20	Dark Brown	Subangular	Yes	3 Sandy	Low	Well	20°	SE	Felsenmeer	Dd0600	61.1453	-137.639
Cliff Soils 2013	JSB	DD0650	30	Dark Brown	Subangular	Yes	3 Sandy	Low	Well	20°	SE	Near Old Flagging. Over felsenn	Dd0650	61.14534	-137.638
Cliff Soils 2013	JSB	DD0700	30	Med Brown	Angular	Minor	2 Sandy	Medium	Well	25°	SE	Talus Fines	Dd0700	61.14534	-137.637
Cliff Soils 2013	JSB	DD0750	35	Med Brown	Angular	Minor	2 Rocky	Low	Well	30°	E	Talus fines, some qtz.	Dd0750	61.14528	-137.636
Cliff Soils 2013	JSB	DD0800	15	Med Tan	Angular	Minor	2 Sandy	Low	Well	30°	E	Talus fines, some qtz.	Dd0800	61.14525	-137.635
Cliff Soils 2013	JSB	DD0850	40	Dark Brown	Angular	Yes	4 Organics	Medium	Poor	35°	E	Wet soil lobe above talus	Dd0850	61.14527	-137.634
Cliff Soils 2013	JSB	DD0900	50	Med Brown	Angular	Yes	5 Organics	Low	Well	30°	E	Ashy, organic sample from talu	Dd0900	61.14528	-137.633
Cliff Soils 2013	JSB	DD0950	30	Dark Brown	Angular	Yes	5 Organics	Medium	Medium	30°	E	Ashy, organic sample from talu	Dd0950	61.14528	-137.632
Cliff Soils 2013	JSB	DD1000	40	Dark Brown	Angular	Yes	4 Organics	Low	Well	25°	E	Talus Field	Dd1000	61.14529	-137.631
Cliff Soils 2013	BP	DD1050	30	Dark Brown	Angular	Minor	5 Silty	Medium	Poor	10°	N	Rock field runoff	Dd1050	61.14515	-137.63
Cliff Soils 2013	BP	DD1100	40	Dark Brown	Subangular	Minor	4 Sandy	Medium	Poor	5°	S	Runoff into stream	Dd1100	61.14536	-137.629
Cliff Soils 2013	BP	DD1150	35	Brown	Subangular	Minor	3 Sandy	Medium	Good	5°	SE		Dd1150	61.1453	-137.628
Cliff Soils 2013	BP	DD1200	25	Brown	Angular	No	1 Sandy	Medium	Good	0°	E	Out Crop / Flat	Dd1200	61.1453	-137.627
Cliff Soils 2013	BP	DD1250	25	Dark Brown	Subangular	Yes	3 Wet, Sandy	Heavy	Poor	5°	E	Deep Roots in C Horizon	Dd1250	61.1453	-137.627
Cliff Soils 2013	BP	DD1300	30	Dark Brown	Subangular	Minor	2 Sandy	Medium	Medium	10°	S		Dd1300	61.14531	-137.626
Cliff Soils 2013	BP	DD1350	30	Medium Brown	Subangular	Minor	2 Sandy, Clay	Medium	Medium	15°	S		Dd1350	61.1453	-137.625
Cliff Soils 2013	BP	DD1400	40	Dark Brown	Subangular	Minor	3 Clay	Heavy	Poor	22°	S		Dd1400	61.14531	-137.624
Cliff Soils 2013	BP	DD1450	25	Medium Brown	Subangular	Minor	2 Sandy	Medium	Good	22°	S		Dd1450	61.1453	-137.623
Cliff Soils 2013	BP	DD1500	20	Dark Brown	Subangular	Minor	3 Sandy	Medium	Medium	20°	S		Dd1500	61.1453	-137.622
Cliff Soils 2013	BP	DD5000	20	Brown	Angular	Minor	3 Sandy	Medium	Good	20°	N		Dd5000	61.14519	-137.658
Cliff Soils 2013	BP	DD5050	20	Brown	Angular	None	3 Sandy	Medium	Good	20°	N		Dd5050	61.14518	-137.657
Cliff Soils 2013	BP	DD5100	20	Brown	Angular	Minor	2 Sandy	Medium	Good	15°	N		Dd5100	61.14521	-137.656
Cliff Soils 2013	BP	DD5150	30	Brown	Angular	Minor	2 Sandy	Medium	Good	15°	N		Dd5150	61.14522	-137.655
Cliff Soils 2013	BP	DD5200	25	Brown	Angular	Minor	3 Sandy	Medium	Good	10°	N		Dd5200	61.14523	-137.654
Cliff Soils 2013	BP	DD5250	20	Brown	Angular	Minor	5 Sandy	Medium	Medium	5°	N		Dd5250	61.14524	-137.654
Cliff Soils 2013	BP	DD5300	35	Brown	Angular	None	2 Sandy	Medium	Good	5°	NW		Dd5300	61.14524	-137.653
Cliff Soils 2013	BP	DD5350	20	Light Brown	Angular	Minor	2 Sandy	Light	Good	5°	W		Dd5350	61.14525	-137.652
Cliff Soils 2013	BP	DD5400	30	Light Brown	Angular	None	2 Sandy	Medium	Good	5°	W		Dd5400	61.14527	-137.651
Cliff Soils 2013	SK	DE0000	50	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0000	61.14348	-137.65
Cliff Soils 2013	SK	DE0050	30	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0050	61.1435	-137.649
Cliff Soils 2013	SK	DE0100	20	Dark Brown	Angular	Minor	2 Rocky	Medium	Medium	30°	E		De0100	61.14347	-137.648
Cliff Soils 2013	SK	DE0150	30	Dark Brown	Subangular	Minor	3 Silty	Medium	Medium	30°	E		De0150	61.14351	-137.647
Cliff Soils 2013	SK	DE0200	40	Light Brown	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0200	61.14352	-137.646

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	SK	DE0250	30	Light Brown	Subangular	Minor	3 Silty, Rocky	Medium	Medium	30°	E		De0250	61.14353	-137.645
Cliff Soils 2013	SK	DE0300	20	Dark Brown	Angular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0300	61.14352	-137.644
Cliff Soils 2013	SK	DE0350	30	Light Brown	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0350	61.14352	-137.643
Cliff Soils 2013	SK	DE0400	40	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	E		De0400	61.14351	-137.642
Cliff Soils 2013	SK	DE0450	30	Dark Grey	Subangular	Minor	1 Silty, Rocky	Medium	Medium	30°	E		De0450	61.14348	-137.642
Cliff Soils 2013	SK	DE0500	30	Dark Grey	Subangular	Minor	1 Silty, Rocky	Medium	Medium	30°	E		De0500	61.14353	-137.641
Cliff Soils 2013	SK	DE0550	40	Dark Grey	Subangular	Minor	1 Silty, Rocky	Medium	Medium	30°	E		De0550	61.14347	-137.64
Cliff Soils 2013	SK	DE0600	30	Dark Grey	Subangular	Minor	1 Silty, Rocky	Medium	Medium	30°	E		De0600	61.1435	-137.639
Cliff Soils 2013	SK	DE0650	40	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0650	61.1435	-137.638
Cliff Soils 2013	SK	DE0700	40	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0700	61.14351	-137.637
Cliff Soils 2013	SK	DE0750	40	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De0750	61.1435	-137.636
Cliff Soils 2013	BC	DE0800	80	Dark Tan	Subangular	Minor	4 Clay	Medium	Poor	30°	E	B Horizon /Wet	De0800	61.14335	-137.635
Cliff Soils 2013	BC	DE0850	60	Brown Med	Rounded	Minor	2 Clay	Medium	Medium	30°	E		De0850	61.14334	-137.634
Cliff Soils 2013	BC	DE0900	60	Brown Med	Rounded	Minor	1 Clay	Medium	Medium	30°	E		De0900	61.14331	-137.633
Cliff Soils 2013	BC	DE1000	30	Brown Med	Angular	Minor	2 Silty	Medium	Poor	20°	N	Downslope of Snow Pack / Wet	De1000	61.1435	-137.631
Cliff Soils 2013	BC	DE1150	40	Brown Med	Subangular	No	2 Silty	Medium	Poor	30°	NE	Downslope of Snow Pack / Wet	De1150	61.14346	-137.629
Cliff Soils 2013	BC	DE1200	35	Brown Med	Subangular	Yes	4 Silty	Medium	Poor	30°	NE	Downslope of Snow Pack / Talu	De1200	61.14339	-137.628
Cliff Soils 2013	BC	DE1250	40	Brown Med	Angular	Yes	3 Silty	Medium	Medium	40°	NE	Downslope of Snow Pack	De1250	61.14343	-137.627
Cliff Soils 2013	BC	DE1300	30	Brown Med	Angular	Minor	2 Rocky	Medium	Poor	15°	NE	Downslope of Snow Pack	De1300	61.14349	-137.626
Cliff Soils 2013	SK	DE5000	30	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	W		DE500	61.14332	-137.663
Cliff Soils 2013	SK	DE5500	40	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	W	Orange Clasts	De5500	61.14329	-137.662
Cliff Soils 2013	SK	DE6000	30	Dark Brown	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	W		De6000	61.14316	-137.662
Cliff Soils 2013	SK	DE6500	40	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	W		De6500	61.14298	-137.661
Cliff Soils 2013	SK	DE7000	50	Dark Grey	Angular	No	1 Silty, Rocky	Medium	Medium	30°	W	Quartz	De7000	61.14287	-137.66
Cliff Soils 2013	SK	DE7500	30	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	W	Sample From Below Bed Rock	De7500	61.14275	-137.659
Cliff Soils 2013	SK	DE8000	40	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Poor	30°	W		De8000	61.14276	-137.658
Cliff Soils 2013	SK	DE8500	30	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Poor	20°	W		De8500	61.14253	-137.657
Cliff Soils 2013	SK	DE8550	30	Light Brown	None	Minor	2 Silty, Rocky	High	Poor	Flat	N	Ridge Top	De8550	61.14248	-137.656
Cliff Soils 2013	SK	DE8600	30	Light Brown	Subangular	Minor	3 Silty, Rocky	Medium	Medium	20°	E		De8600	61.14239	-137.655
Cliff Soils 2013	SK	DE8650	40	Dark Brown	Subangular	No	1 Silty, Rocky	Medium	Medium	25°	E		De8650	61.14225	-137.654
Cliff Soils 2013	SK	DE8700	30	Dark Brown	Angular	Minor	2 Silty, Rocky	Medium	Medium	25°	E		De8700	61.14371	-137.653
Cliff Soils 2013	SK	DE8750	40	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	E		De8750	61.14362	-137.652
Cliff Soils 2013	SK	DE8800	40	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Medium	30°	E		De8800	61.14356	-137.651
Cliff Soils 2013	TQ	DF0000	30	Med Brown	Rounded	N/A	1 Silty	High	Well	30°	W		Df0000	61.14165	-137.65
Cliff Soils 2013	TQ	DF0050	20	Dark Brown	Rounded	N/A	2 Silty	High	Well	30°	W		Df0050	61.14164	-137.649
Cliff Soils 2013	TQ	DF0100	25	Med Brown	Rounded	Minor	2 Silty	High	Medium	30°	W		Df0100	61.14167	-137.648
Cliff Soils 2013	TQ	DF0150	15	Med Brown	Rounded	N/A	3 Silty	High	Medium	30°	W	NOTE - Possibly switched with s	Df0150	61.14174	-137.647
Cliff Soils 2013	TQ	DF0200	15	Med Brown	Subangular	N/A	2 Silty	Medium	Medium	30°	W		Df0200	61.14172	-137.646
Cliff Soils 2013	TQ	DF0250	15	Med Brown	Subangular	N/A	3 Sandy	High	Medium	30°	W		Df0250	61.14172	-137.645
Cliff Soils 2013	TQ	DF0300	20	Med Brown	Subangular	Minor	3 Silty	Medium	Medium	30°	W		Df0300	61.14179	-137.644
Cliff Soils 2013	TQ	DF0350	20	Med Brown	Subangular	Minor	3 Silty	Medium	Medium	30°	W	Bear diggings	Df350	61.14178	-137.643
Cliff Soils 2013	TQ	DF0400	50	Med Brown	Subangular	N/A	1 Silty	High	Medium	35°	W		Df0400	61.14161	-137.642
Cliff Soils 2013	TQ	DF0450	25	Med Brown	N/A	Yes	4 Silty	Low	Medium	35°	W		Df0450	61.14177	-137.641
Cliff Soils 2013	TQ	DF0500	30	Med Brown	Subangular	Minor	3 Silty	Medium	Medium	35°	W		Df0500	61.14175	-137.641
Cliff Soils 2013	TQ	DF0550	25	Med Brown	Subangular	N/A	2 Silty	High	Medium	35°	W		Df0550	61.14178	-137.64
Cliff Soils 2013	TQ	DF0600	30	Med Brown	Subangular	Minor	3 Silty	Medium	Medium	35°	W		Df0600	61.14178	-137.639

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	TQ	DF0650	50	Brown	Angular	Minor	3 Silty		Poor	25°	W		Df0650	61.14165	-137.638
Cliff Soils 2013	TQ	DF0700	110	Brown	Rounded	N/A	2 Silty		Well	20°	W		Df0700	61.14171	-137.637
Cliff Soils 2013	TQ	DF0750	29	Brown	Angular	Minor	3 Silty		Poor	15°	W		Df0750	61.14187	-137.636
Cliff Soils 2013	TQ	DF0800	20	Brown	N/A	Some	4 Silty		Medium	10°	E		Df0800	61.14176	-137.635
Cliff Soils 2013	TQ	DF0850	30	Grey	Rounded	Minor	2 Silty		Medium	5°	E		Df0850	61.14169	-137.634
Cliff Soils 2013	TQ	DF0900	55	Grey	Rounded	N/A	1 Silty		Medium	5°	E		Df0900	61.14183	-137.633
Cliff Soils 2013	TQ	DF0950	35	Brown	Rounded	N/A	2 Silty		Poor	5°	E		Df950	61.14173	-137.632
Cliff Soils 2013	TQ	DF1000	40	Grey Brown	Rounded	Minor	2 Silty		Poor	5°	E		Df1000	61.14173	-137.631
Cliff Soils 2013	TQ	DF1050	15	Grey Brown	Angular	Some	4 Silty		Poor	5°	E		Df1050	61.14175	-137.63
Cliff Soils 2013	TQ	DF1100	20	Brown	Angular	Minor	3 Silty		Poor	10°	E		Df1100	61.14172	-137.629
Cliff Soils 2013	TQ	DF7000	30	Dark Brown	Subangular	N/A	2 Silty	Medium	Medium	20°	E		Df7000	61.14176	-137.658
Cliff Soils 2013	TQ	DF7050	20	Dark Brown	Rounded	N/A	2 Silty	High	Well	10°	E		Df7050	61.14169	-137.657
Cliff Soils 2013	TQ	DF7100	10	Dark Brown	Subangular	Minor	2 Silty	Medium	Well	0°	E		Df7100	61.14166	-137.656
Cliff Soils 2013	TQ	DF7150	15	Med Brown	Subangular	Minor	3 Silty	Medium	Well	5°	W		Df7150	61.1417	-137.655
Cliff Soils 2013	TQ	DF7200	15	Med Brown	Subangular	N/A	2 Silty	High	Well	15°	W		Df7200	61.1417	-137.654
Cliff Soils 2013	TQ	DF7250	15	Light Brown	Subangular	Minor	2 Silty	Medium	Well	20°	W		Df7250	61.14175	-137.653
Cliff Soils 2013	TQ	DF7300	20	Med Brown	Subangular	Minor	3 Silty	Medium	Well	25°	W		Df7300	61.14169	-137.653
Cliff Soils 2013	TQ	DF7350	25	Med Brown	Subangular	Minor	4 Silty	Medium	Well	30°	W		Df7350	61.1417	-137.652
Cliff Soils 2013	TQ	DF7400	10	Light Brown	Subangular	Yes	4 Silty	Medium	Well	30°	W		Df7400	61.14176	-137.651
Cliff Soils 2013	TQ	DFStream	10	Dark Brown	Angular	N/A	2 Silty	High	Poor	30°	E	Off Line Stream	DfSTREAM	61.14202	-137.662
Cliff Soils 2013	BC	TC0000	40	Brown Med	Subangular	Minor	2 Rocky	Medium	Well	35°	NE	Above Rocky Cliffs	Tc0000	61.15325	-137.632
Cliff Soils 2013	BC	TC0050	40	Brown Med	Subangular	Minor	2 Rocky	Medium	Poor	35°	NE	Wet Sample	Tc0050	61.15277	-137.631
Cliff Soils 2013	BC	TC0100	30	Brown Med	Subangular	Yes	3 Clay	Medium	Medium	30°	NE		Tc0100	61.15261	-137.63
Cliff Soils 2013	BC	TC0150	35	Brown Med	Subangular	Minor	2 Clay	Medium	Medium	30°	N		Tc0150	61.1527	-137.629
Cliff Soils 2013	BC	TC0200	60	Brown Med	Angular	Minor	1 Rocky	Medium	Medium	30°	NW	No vegetation on surface	Tc0200	61.15283	-137.628
Cliff Soils 2013	BC	TC0250	40	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	NW	No vegetation on surface	Tc0250	61.15311	-137.627
Cliff Soils 2013	BC	TC0300	30	Brown Med	Subangular	No	1 Rocky	Medium	Well	30°	NW	Big rock below surface	Tc0300	61.15353	-137.626
Cliff Soils 2013	BC	TC0350	40	Brown Med	Subangular	No	1 Rocky	Medium	Well	30°	NW		Tc0350	61.15396	-137.626
Cliff Soils 2013	BC	TC0400	30	Brown Med	Rounded	Yes	3 Organics	Low	Well	30°	NW	Exposed Bedrock	Tc0400	61.15444	-137.625
Cliff Soils 2013	BC	TC0450	35	Brown Med	Subangular	Minor	2 Sandy	Medium	Well	30°	NW	Exposed Bedrock	Tc0450	61.15469	-137.624
Cliff Soils 2013	BC	TC0500	20	Brown Med	Angular	Minor	2 Sandy	Medium	Well	30°	N	Exposed bedrock / Shallow soil	Tc0500	61.15466	-137.623
Cliff Soils 2013	BC	TC0550	20	Brown Med	Angular	No	1 Rocky	Medium	Well	30°	N	Exposed bedrock / Shallow soil	Tc0550	61.1546	-137.622
Cliff Soils 2013	BC	TC0600	25	Brown Med	Angular	Minor	1 Rocky	Medium	Well	25°	NW	Exposed bedrock / Shallow soil	Tc0600	61.15458	-137.621
Cliff Soils 2013	BC	TC0650	30	Brown Med	Subangular	Minor	2 Clay	Medium	Medium	25°	NE	Exposed bedrock / Shallow soil	Tc0650	61.1546	-137.62
Cliff Soils 2013	BC	TC0700	30	Brown Med	Angular	No	1 Silty	Medium	Well	25°	E	Exposed bedrock / Shallow soil	Tc0700	61.15452	-137.619
Cliff Soils 2013	BC	TC0750	30	Brown Light	Angular	No	1 Rocky	Medium	Well	25°	E	Above cliff	Tc0750	61.15448	-137.618
Cliff Soils 2013	BC	TC0800	25	Brown Med	Angular	Minor	2 Rocky	Medium	Medium	10°	E	Above cliff	Tc0800	61.15468	-137.617
Cliff Soils 2013	BC	TC0850	20	Tan Dark	Rounded	Yes	4 Organics	Low	Well	25°	E	Above Cliff / Thin soil	Tc0850	61.155	-137.616
Cliff Soils 2013	BC	TC0900	25	Tan Dark	Rounded	Yes	4 Organics	Low	Well	25°	E	Above Cliff / Thin soil	Tc0900	61.1551	-137.615
Cliff Soils 2013	BC	TD0000	25	Brown Light	Subangular	No	1 Rocky	Medium	Well	40°	NW	Talus Slope	Te0000	61.15554	-137.659
Cliff Soils 2013	BC	TD0050	30	Brown Med	Subangular	Minor	3 Rocky	Medium	Well	45°	NW	Cliff Above	Te0050	61.1559	-137.658
Cliff Soils 2013	BC	TD0100	30	Brown Med	Subangular	Yes	4 Rocky	Medium	Well	45°	NW	Cliff Above / A&B Horizon	Td0100	61.15628	-137.657
Cliff Soils 2013	BC	TD0150	40	Brown Med	Subangular	Minor	2 Rocky	Medium	Well	45°	NW	Cliff Above / B Horizon	Td0150	61.15624	-137.656
Cliff Soils 2013	BC	TD0200	40	Brown Med	Angular	Minor	2 Rocky	Medium	Well	50°	NW	Cliff Above / B Horizon	Td0200	61.15642	-137.655
Cliff Soils 2013	BC	TD0300	25	Brown Med	Angular	Minor	2 Rocky	Medium	Well	45°	NW	Canyon Trough	Td0300	61.15657	-137.653
Cliff Soils 2013	BC	TD0350	30	Brown Med	Angular	Minor	3 Rocky	Medium	Well	45°	NW	Canyon Crest	Td0350	61.15717	-137.652

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	BC	TD0400	65	Brown Med	Rounded	Minor	2 Clay	Medium	Medium	40°	NW	Permafrost	Td0400	61.15752	-137.651
Cliff Soils 2013	BC	TD0450	25	Brown Med	Subangular	Minor	3 Rocky	Medium	Well	45°	NW	Steep Knoles GP (?)	td0450	61.15665	-137.649
Cliff Soils 2013	BC	TD0500	30	Brown Med	Subangular	Minor	3 Rocky	Medium	Medium	45°	NW	Steep Knoles GP (?)	Td0500	61.15673	-137.648
Cliff Soils 2013	BC	TD0550	40	Brown Med	Angular	Minor	2 Rocky	Medium	Medium	45°	NW	Steep Knoles GP (?)	Td0550	61.15679	-137.647
Cliff Soils 2013	JSB	TD0600	40	Dark Grey	Angular	Minor	2 Rocky	Medium	Well	40°	N	Adjacent to possible structure,	Td0600	61.15683	-137.646
Cliff Soils 2013	SK	TD0650	30	Dark Brown	Subangular	Yes	3 Rocky, Silty	Medium	Medium	45°	N	Organic Bench Sample	Td0650	61.15687	-137.645
Cliff Soils 2013	SK	TD0700	40	Dark Brown	Subangular	Minor	2 Rocky, Silty	Medium	Medium	45°	N	Slough-out sample	Td0700	61.15682	-137.644
Cliff Soils 2013	SK	TD0750	60	Dark Brown	Angular	Minor	2 Rocky, Silty	Medium	Medium	45°	N	Sample Taken From Large Cup	Td0750	61.1567	-137.643
Cliff Soils 2013	SK	TD0800	30	Med Brown	Rounded	Minor	2 Rocky, Silty	Medium	Medium	50°	NE	Slough-out sample	Td0800	61.15661	-137.642
Cliff Soils 2013	SK	TD0850	40	Tan Grey	Subangular	Minor	1 Rocky, Silty	Medium	Medium	50°	NE		Td0850	61.15655	-137.641
Cliff Soils 2013	SK	TD0900	60	Tan Grey	Subangular	Minor	2 Rocky, Silty	Medium	Medium	50°	NE		Td0900	61.15664	-137.64
Cliff Soils 2013	SK	TD0950	40	Light Brown	Subangular	Minor	2 Rocky, Silty	Medium	Well	45°	N		Td0950	61.15653	-137.639
Cliff Soils 2013	SK	TD1000	30	Dark Brown	Subangular	Minor	2 Rocky, Silty	Medium	Medium	45°	N		Td1000	61.15647	-137.638
Cliff Soils 2013	SK	TD1050	25	Tan Grey	Subangular	Minor	2 Rocky, Silty	Medium	Well	40°	NE		Td1050	61.15625	-137.638
Cliff Soils 2013	SK	TD1100	50	Med Brown	Subangular	No	1 Rocky, Silty	Medium	Medium	40°	NE		Td1100	61.15621	-137.637
Cliff Soils 2013	SK	TD1150	40	Med Brown	Subangular	Minor	2 Rocky, Silty	Medium	Poor	45°	N		Td1150	61.15618	-137.636
Cliff Soils 2013	SK	TD1200	60	Red Brown	Subangular	No	1 Rocky, Silty	Medium	Well	45°	N		Td1200	61.15625	-137.635
Cliff Soils 2013	SK	TD1250	40	Light Brown	Subangular	Minor	3 Silty	Medium	Medium	40°	NE		Td1250	61.15621	-137.634
Cliff Soils 2013	SK	TD1300	20	Light Brown	Subangular	Yes	4 Silty, Rocky	Medium	Medium	50°	NE		Td1300	61.15591	-137.633
Cliff Soils 2013	SK	TD1350	60	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Well	50°	NE		Td1350	61.15559	-137.633
Cliff Soils 2013	SK	TD1400	50	Dark Brown	Subangular	Yes	4 Silty, Rocky	High	Poor	50°	E		Td1400	61.15538	-137.632
Cliff Soils 2013	SK	TD1450	40	Dark Brown	Subangular	Minor	3 Silty, Rocky	Medium	Medium	50°	E		Td1450	61.15523	-137.631
Cliff Soils 2013	SK	TD1500	20	Dark Grey	Angular	Minor	2 Silty, Rocky	Medium	Medium	50°	N		Td1500	61.15519	-137.63
Cliff Soils 2013	SK	TD1550	40	Dark Grey	Subangular	Minor	2 Silty, Rocky	Medium	Medium	45°	NE		Td1550	61.15526	-137.629
Cliff Soils 2013	SK	TD1600	50	Tan Grey	Subangular	Minor	1 Rocky, Silty	High	Poor	40°	NW	Mineral Soil	Td1600	61.15557	-137.628
Cliff Soils 2013	SK	TD1650	30	Light Brown	Subangular	Yes	3 Rocky, Silty	Medium	Medium	35°	NE	Bed Rock	Td1650	61.15584	-137.628
Cliff Soils 2013	SK	TD1700	30	Light Brown	Subangular	Yes	3 Rocky, Silty	Medium	Medium	35°	NE	Bed Rock	Td1700	61.15613	-137.627
Cliff Soils 2013	SK	TD1750	40	Dark Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	30°	N		Td1750	61.15589	-137.623
Cliff Soils 2013	JSB	TE0000	30	Dark Brown	Subangular	Yes	3 Sandy	Low	Well	20°	N	Edge of talus cone emptying ca	Te0000	61.15741	-137.661
Cliff Soils 2013	JSB	TE0050	30	Dark Brown	Angular	Yes	5 Organics	Low	Well	25°	N	Organics Perma Frost, ash over	Te0050	61.15774	-137.66
Cliff Soils 2013	JSB	TE0100	15	Dark Brown	Angular	Yes	4 Organics	Low	Well	20°	N	Thin Vegetation Over Large Tal	Te0100	61.1578	-137.659
Cliff Soils 2013	JSB	TE0150	0	Dark Brown	None	Yes	5 Silty	Medium	Poor	15°	N	Taken From Active Stream Char	Te0150	61.15795	-137.658
Cliff Soils 2013	JSB	TE0200	10	Dark Brown	Angular	Yes	4 Rocky	Medium	Poor	25°	N	Minor glacial debris, mostly loc	Te0200	61.15801	-137.657
Cliff Soils 2013	JSB	TE0250	50	Dark Grey	Angular	Minor	2 Clay	Medium	Medium	30°	NE	West edge of talus lobe below	Te0250	61.15822	-137.656
Cliff Soils 2013	JSB	TE0300	20	Dark Brown	Angular	Yes	3 Sandy	Medium	Well	30°	N	Talus lobe below major structu	Te0300	61.15846	-137.655
Cliff Soils 2013	JSB	TE0350	30	Med Brown	Angular	Yes	3 Organics	Light	Well	30°	N	Talus lobe below major structu	Te0350	61.15848	-137.654
Cliff Soils 2013	JSB	TE0400	40	Dark Grey	Angular	Minor	2 Clay	Medium	Well	30°	N	East edge of talus lobe below la	Te0400	61.15853	-137.652
Cliff Soils 2013	JSB	TE0450	5	Dark Grey	Angular	Yes	3 Clay	Medium	Medium	30°	N	Shallow sample above large, fla	Te0450	61.15846	-137.651
Cliff Soils 2013	JSB	TE0500	20	Dark Grey	Angular	Minor	3 Rocky	Medium	Medium	30°	N	Below angular cliffs, not yet on	Te0500	61.15859	-137.651
Cliff Soils 2013	JSB	TE0550	15	Dark Brown	Angular	Yes	4 Organics	Low	Well	35°	N	Talus fines in moss	Te0550	61.15859	-137.65
Cliff Soils 2013	JSB	TE0650	5	Med Brown	Angular	Yes	5 Organics	Low	Well	30°	N	Thin veneer of organic dirt on t	Te0650	61.15855	-137.647
Cliff Soils 2013	JSB	TE0700	15	Med Grey	Subangular	Yes	3 Sandy	Low	Well	15°	N	Talus fines in moss	Te0700	61.15871	-137.646
Cliff Soils 2013	JSB	TE0750	10	Med Grey	Angular	Yes	4 Organics	Low	Well	20°	N	Talus fines in moss	Te0750	61.15865	-137.645
Cliff Soils 2013	JSB	TE0800	20	Med Grey	Angular	None	2 Silty	Medium	Well	15°	N	Surficial Talus Fines	Te0800	61.1587	-137.644
Cliff Soils 2013	JSB	TE0850	20	Med Grey	Angular	None	2 Silty	Medium	Well	15°	N	Surficial Talus Fines	Te0850	61.15858	-137.643
Cliff Soils 2013	TQ	TF0000	20	Med Brown	Angular	Minor	3 Silty	Medium	Medium	35°	S		Tf0000	61.15852	-137.616

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	TQ	TF0050	30	Med Brown	Subangular	N/A	2 Silty	High	Medium	40°	S		Tf0050	61.15858	-137.617
Cliff Soils 2013	TQ	TF0100	15	Med Brown	N/A	Minor	3 Silty	Medium	Well	35°	S		Tf0100	61.15864	-137.618
Cliff Soils 2013	TQ	TF0150	30	Med Brown	Subangular	N/A	2 Silty	High	Poor	40°	S	NOTE - Possibly switched with s	Tf0150	61.15849	-137.618
Cliff Soils 2013	TQ	TF0200	25	Med Brown	N/A	Yes	4 Silty	Low	Medium	35°	S		Tf0200	61.15858	-137.619
Cliff Soils 2013	TQ	TF0250	25	Med Brown	Subangular	Minor	2 Silty	High	Medium	35°	S		Tf0250	61.15867	-137.62
Cliff Soils 2013	TQ	TF0300	20	Med Brown	N/A	Minor	3 Silty	High	Well	35°	S		Tf0300	61.15851	-137.621
Cliff Soils 2013	TQ	TF0350	20	Med Brown	N/A	Minor	4 Silty	Medium	Well	35°	S		Tf0350	61.15857	-137.622
Cliff Soils 2013	TQ	TF0400	15	Med Brown	N/A	Minor	4 Silty	Medium	Well	35°	S		Tf0400	61.15844	-137.623
Cliff Soils 2013	TQ	TF0450	15	Med Brown	Subangular	Minor	3 Silty	Medium	Well	35°	S		Tf0450	61.15841	-137.624
Cliff Soils 2013	TQ	TF0500	30	Med Brown	Rounded	No	1 Silty	High	Well	35°	S		Tf0500	61.15835	-137.625
Cliff Soils 2013	TQ	TF0550	20	Med Brown	N/A	Minor	2 Sandy	Medium	Well	40°	S		Tf0550	61.15823	-137.626
Cliff Soils 2013	TQ	TF0600	15	Med Brown	N/A	Yes	4 Sandy	Medium	Well	40°	S		Tf0600	61.15812	-137.627
Cliff Soils 2013	TQ	TF0650	25	Med Brown	N/A	Minor	3 Sandy	Medium	Well	40°	S		Tf0650	61.15778	-137.628
Cliff Soils 2013	BP	TF0700	30	Brown	Angular	Yes	2 Organics	Medium	Good	45°	N			61.15745	-137.628
Cliff Soils 2013	BP	TF0750	45	Brown	Angular	Yes	2 Organics	Medium	Good	45°	N		Tf750	61.15712	-137.629
Cliff Soils 2013	BP	TF0850	20	Brown	Angular	Yes	3 Organics	Medium	Good	40°	NE	Snow Field	Tf850	61.15744	-137.631
Cliff Soils 2013	BP	TF0900	30	Brown	Angular	Yes	3 Organics	Medium	Good	40°	NE		Tf900	61.15777	-137.632
Cliff Soils 2013	BP	TF0950	20	Brown	Angular	Yes	3 Organics	Medium	Good	50°	N		Tf950	61.15788	-137.633
Cliff Soils 2013	BP	TF1000	20	Light Brown	Angular	Yes	3 Organics	Light	Good	55°	N		Tf1000	61.15786	-137.634
Cliff Soils 2013	BP	TF1050	30	Brown	Angular	Minor	2 Organics	Medium	Good	50°	N		Tf1050	61.15783	-137.635
Cliff Soils 2013	BP	TF1100	35	Brown	Angular	Minor	2 Sandy	Medium	Good	55°	N		Tf1100	61.15794	-137.636
Cliff Soils 2013	BP	TF1150	30	Light Brown	Angular	Yes	1 Sandy	Light	Good	40°	N		Tf1150	61.15772	-137.637
Cliff Soils 2013	BP	TF1200	55	Brown	Angular	Minor	2 Sandy	Heavy	Medium	40°	N		Tf1200	61.15783	-137.638
Cliff Soils 2013	BP	TF1250	50	Brown	Subangular	Yes	3 Rocky, Organic	Medium	Medium	35°	N	Rock field	Tf1250	61.15792	-137.639
Cliff Soils 2013	BP	TF1300	30	Brown	Subangular	Yes	3 Rocky	Medium	Medium	35°	N		Tf1300	61.158	-137.64
Cliff Soils 2013	BP	TF1350	40	Brown	Subangular	Minor	2 Grainy	Medium	Medium	28°	NE		Tf1350	61.158	-137.641
Cliff Soils 2013	BP	TF1400	55	Dark Brown	Angular	Yes	2 Fiozen, Clumpy	Medium	Poor	40°	NE	Permafrost	Tf1400	61.15804	-137.642
Cliff Soils 2013	BP	TF1450	50	Dark Brown	Angular	Minor	2 Sandy, Gravel	Medium	Medium	35°	N		Tf1450	61.15804	-137.643
Cliff Soils 2013	SK	TG0000	20	Grey	Subangular	Yes	5 Silty, Ash	Medium	Well	25°	NW	Talus Field	Tg0000	61.1601	-137.648
Cliff Soils 2013	SK	TG0100	100	Black	None	Yes	5 Silty, Med	Low	Poor	25°	NW	Talus Field	Tg0100	61.16011	-137.646
Cliff Soils 2013	SK	TG0150	100	Dark Brown	Rounded	Yes	4 Silty, Med	High	Poor	25°	N	Talus Field	Tg0150	61.16014	-137.645
Cliff Soils 2013	SK	TG0200	60	Dark Brown	None	Yes	5 Silty, Med	High	Poor	25°	N	Talus Field	Tg0200	61.16021	-137.645
Cliff Soils 2013	SK	TG0250	40	Dark Grey	Subangular	Minor	2 Rocky, Silty	Medium	Medium	25°	N	Talus Field	Tg0250	61.15997	-137.644
Cliff Soils 2013	SK	TG0300	40	Dark Grey	Subangular	Minor	2 Silty, Med	Medium	Medium	25°	N	Finally Out of Talus !!!!	Tg0300	61.15994	-137.643
Cliff Soils 2013	SK	TG0350	40	Dark Grey	Subangular	No	1 Rocky, Silty	Medium	Medium	25°	N	Finally Out of Talus !!!!	Tg0350	61.15973	-137.642
Cliff Soils 2013	SK	TG0450	30	Dark Brown	Angular	Yes	4 Sandy, Rocky	Medium	Well	25°	N	Talus Field Loose Fines Sample	Tg0450	61.15922	-137.64
Cliff Soils 2013	SK	TG0500	40	Dark Brown	None	Yes	5 Dusty, Rocky	Low	Well	25°	N	Loose Fines Sample in Talus	Tg0500	61.15926	-137.639
Cliff Soils 2013	SK	TG0550	30	Dark Brown	Subangular	Yes	3 Silty, Rocky	Medium	Poor	25°	N	Talus Field	Tg0550	61.15924	-137.638
Cliff Soils 2013	SK	TG0600	40	Dark Grey	Subangular	Minor	2 Silty, Sandy	Medium	Medium	35°	N	Talus Field	Tg0600	61.15918	-137.638
Cliff Soils 2013	SK	TG0650	30	Dark Grey	Subangular	Yes	3 Silty, Rocky	Medium	Medium	35°	NE	Talus Field	Tg0650	61.15914	-137.637
Cliff Soils 2013	SK	TG0700	25	Dark Brown	Angular	Yes	4 Silty, Rocky	Medium	Medium	35°	NE	Talus Bed	Tg0700	61.15904	-137.636
Cliff Soils 2013	SK	TG0750	30	Dark Grey	Subangular	Minor	2 Rocky, Silty	Medium	Medium	35°	NE	Talus and skree	Tg0750	61.15895	-137.635
Cliff Soils 2013	SK	TG0850	40	Dark Brown	Subangular	Yes	3 Rocky, Silty	Medium	Medium	40°	N	Talus Field	Tg0850	61.15896	-137.633
Cliff Soils 2013	SK	TK0000	30	Dark Brown	None	Yes	3 Silty	Medium	Medium	40°	W		Tk0000	61.12373	-137.71
Cliff Soils 2013	SK	TK0100	40	Light Brown	Subangular	Minor	2 Silty, Rocky	Medium	Medium	40°	W		Tk0100	61.12288	-137.71
Cliff Soils 2013	SK	TK0200	40	Light Brown	Subangular	Minor	2 Silty, Rocky	Medium	Medium	40°	W		Tk0200	61.12201	-137.711

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	SK	TK0300	30	Light Brown	Subangular	Minor	2 Sandy, Rocky	Medium	Medium	40°	W		Tk0300	61.12129	-137.712
Cliff Soils 2013	SK	TK0400	20	Light Brown	Subangular	Minor	2 Sandy, Rocky	Medium	Medium	40°	W		Tk0400	61.12061	-137.713
Cliff Soils 2013	SK	TK0500	10	Green Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	40°	W		Tk0500	61.11995	-137.714
Cliff Soils 2013	SK	TK0600	20	Tan Brown	Subangular	No	1 Silty, Rocky	Medium	Medium	40°	W		Tk0600	61.11946	-137.716
Cliff Soils 2013	SK	TK0700	30	Grey Blue	Subangular	No	1 Silty, Clay	Hard	Poor	35°	W		Tk0700	61.11876	-137.717
Cliff Soils 2013	SK	TK0800	20	Grey Blue	Subangular	No	1 Silty, Clay	Hard	Poor	35°	W		Tk0800	61.11811	-137.718
Cliff Soils 2013	SK	TK0900	20	Tan Grey	Subangular	No	1 Silty, Rocky	Medium	Medium	35°	W		Tk0900	61.11741	-137.72
Cliff Soils 2013	SK	TK1000	30	Light Brown	Rounded	Minor	2 Silty, Rocky	Medium	Medium	35°	W		Tk1000	61.11671	-137.721
Cliff Soils 2013	SK	TK1100	20	Light Brown	Subangular	Minor	2 Rocky, Sandy	Medium	Medium	35°	W		Tk1100	61.11613	-137.722
Cliff Soils 2013	SK	TK1200	30	Light Brown	Subangular	Minor	2 Rocky, Sandy	Medium	Medium	35°	W		Tk1200	61.11539	-137.724
Cliff Soils 2013	SK	TK1300	20	Light Brown	Subangular	Minor	2 Rocky, Sandy	Medium	Medium	35°	W		Tk1300	61.11483	-137.725
Cliff Soils 2013	SK												Tk1400	61.11401	-137.725
Cliff Soils 2013	BP	TL0000	20	Light Brown	None	Minor	1 Sandy	Light	Good	45°	S		TL-1	61.11112	-137.71
Cliff Soils 2013	BP	TL0100	15	Dark Brown	None	Yes	3 Organics	Medium	Good	40°	S		tl100	61.11055	-137.712
Cliff Soils 2013	BP	TL0200	20	Brown	Subangular	Minor	2 Sandy	Light	Good	30°	S		TI200	61.10994	-137.713
Cliff Soils 2013	BP	TL0300	20	Light Brown	Subangular	None	1 Sandy	Light	Good	20°	S		TI300	61.10934	-137.714
Cliff Soils 2013	BP	TL0400	60	Brown	None	Minor	2 Sandy	Medium	Good	20°	SW			61.10899	-137.716
Cliff Soils 2013	BP	TL0500	40	Brown	None	Minor	1 Sandy	Medium	Good	15°	W		TI500	61.10864	-137.718
Cliff Soils 2013	BP	TL0600	25	Brown	Subangular	Minor	2 Clay	Medium	Medium	10°	W		TI600	61.10846	-137.72
Cliff Soils 2013	BP	TL0700	10	Light Brown	None	Minor	1 Sandy, Clay	Light	Good	10°	W		TI700	61.10864	-137.722
Cliff Soils 2013	BP	TL0800	50	Grey Blue	None	Minor	2 Clay	Heavy	Medium	0°	W		TI800	61.10937	-137.725
Cliff Soils 2013	BP	TL0900	15	Light Brown	Subangular	Minor	2 Sandy	Light	Good	10°	W		TI900	61.11047	-137.727
Cliff Soils 2013	BP	TL1000	10	Grey Brown	Subangular	Minor	3 Sandy	Light	Good	35°	N		TI1000	61.11119	-137.728
Cliff Soils 2013	BP	TL1100	10	Brown	Subangular	Minor	2 Sandy	Light	Good	50°	N		tl1100	61.11205	-137.727
Cliff Soils 2013	BP	TL1200	10	Light Brown	Subangular	None	2 Fine Gravel	Light	Good	60°	N		TI1200	61.1128	-137.727
Cliff Soils 2013	BP	TL1300	10	Light Brown	Angular	Minor	2 Sandy	Light	Good	60°	N		TI1300	61.1135	-137.726
Cliff Soils 2013	BC	TM0000	30	Brown Med	Subangular	Minor	3 Rocky	Medium	Well	40°	S	Talus Slope	TM-1	61.121	-137.699
Cliff Soils 2013	BC	TM0100	30	Brown Med	Subangular	Minor	3 Rocky	Medium	Well	40°	S	Talus Slope		61.12024	-137.7
Cliff Soils 2013	BC	TM0200	20	Brown Med	Subangular	Minor	3 Rocky	Medium	Well	40°	S	Talus Slope		61.11963	-137.701
Cliff Soils 2013	BC	TM0300	30	Brown Med	Subangular	Minor	2 Rocky	Medium	Well	40°	S	Talus Slope		61.11895	-137.702
Cliff Soils 2013	BC	TM0700	35	Brown Light	Subangular	Minor	2 Rocky	Medium	Well	40°	S	Talus Slope	tm0700	61.11625	-137.707
Cliff Soils 2013	BC	TM0800	35	Brown Light	Subangular	Minor	2 Rocky	Medium	Well	40°	S	Talus Slope	Tm0800	61.11544	-137.709
Cliff Soils 2013	BC	TM0900	20	Brown Light	Subangular	Yes	3 Rocky	Medium	Well	40°	S	Below Cliff	Tm0900	61.11411	-137.71
Cliff Soils 2013	TQ	TN0000	10	Med Brown	N/A	Minor	3 Silty, Sandy	Medium	Well	35°	W		Tn0000	61.12169	-137.702
Cliff Soils 2013	TQ	TN0100	15	Med Brown	N/A	Minor	3 Silty	Medium	Well	35°	W		Tn0100	61.12111	-137.704
Cliff Soils 2013	TQ	TN0200	20	Med Brown	Subangular	N/A	1 Silty	High	Well	35°	W		Tn0200	61.12033	-137.705
Cliff Soils 2013	TQ	TN0300	20	Med Brown	N/A	Minor	2 Silty	Medium	Well	35°	W		Tn0300	61.11964	-137.706
Cliff Soils 2013	TQ	TN0400	25	Med Brown	Rounded	Minor	3 Sandy, Silty	High	Well	35°	W		Tn0400	61.11909	-137.708
Cliff Soils 2013	TQ	TN0500	20	Med Brown	N/A	Minor	2 Silty	Medium	Well	35°	W		Tn0500	61.11836	-137.709
Cliff Soils 2013	TQ	TN0600	20	Light Brown	Rounded	N/A	2 Silty	High	Well	35°	W		Tn0600	61.11768	-137.71
Cliff Soils 2013	TQ	TN0700	20	Dark Brown	N/A	N/A	2 Silty	Medium	Well	35°	W		Tn0700	61.11687	-137.711
Cliff Soils 2013	TQ	TN0800	20	Light Brown	Rounded	N/A	3 Sandy	High	Well	35°	W		Tn0800	61.11595	-137.712
Cliff Soils 2013	TQ	TN0900	15	Med Brown	Rounded	N/A	2 Silty	Medium	Well	35°	W		Tn0900	61.11524	-137.712
Cliff Soils 2013	TQ	TN1000	15	Med Brown	Rounded	N/A	2 Silty	Medium	Well	35°	W		Tn1000	61.11426	-137.713
Cliff Soils 2013	TQ	TN1100	15	Med Brown	Rounded	N/A	2 Silty	Medium	Well	35°	W		Tn1100	61.1135	-137.714
Cliff Soils 2013	TQ	TN1200	30	Med Brown	N/A	Minor	2 Silty	Medium	Well	35°	W		Tn1200	61.11297	-137.715

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	TQ	TN1300	25	Med Brown	N/A	N/A	2 Silty	Medium	Well	30°	W		Tn1300	61.11271	-137.717
Cliff Soils 2013	TQ	TN1400	20	Med Brown	N/A	N/A	2 Silty	Medium	Well	25°	N		Tn1400	61.11299	-137.719
Cliff Soils 2013	TQ	TN1500	20	Med Brown	N/A	N/A	3 Sandy, Silty	Medium	Well	20°	N		Tn1500	61.1136	-137.721
Cliff Soils 2013	BP	TO0000	25	Light Brown	Angular	Minor	2 Clay	Heavy	Medium	35°	S		To000	61.14129	-137.65
Cliff Soils 2013	BP	TO0050	25	Light Brown	Subangular	Minor	2 Sandy	Medium	Good	30°	S		To50	61.1409	-137.651
Cliff Soils 2013	BP	TO0100	20	Light Brown	Subangular	Minor	2 Clay	Medium	Medium	30°	S		To100	61.1405	-137.651
Cliff Soils 2013	BP	TO0150	20	Brown	Angular	Minor	3 Clay	Medium	Medium	35°	S		To150	61.14004	-137.651
Cliff Soils 2013	BP	TO0200	30	Dark Brown	None	Yes	3 Organics	Medium	Poor	25°	S		To200	61.13966	-137.652
Cliff Soils 2013	BP	TO0250	40	Dark Brown	Angular	Minor	2 Clay	Medium	Medium	30°	S		To250	61.13924	-137.652
Cliff Soils 2013	BP	TO0300	35	Dark Brown	None	Yes	2 Clay	Heavy	Medium	30°	SE		To300	61.13882	-137.652
Cliff Soils 2013	BP	TO0350	25	Brown	Subangular	Minor	2 Sandy	Medium	Medium	30°	SE		To350	61.13843	-137.653
Cliff Soils 2013	BP	TO0400	30	Brown	Angular	Minor	2 Sandy	Medium	Medium	25°	SE		To400	61.13797	-137.653
Cliff Soils 2013	BP	TO0450	20	Brown	None	Minor	1 Sandy, Clay	Medium	Medium	25°	SE		To450	61.13763	-137.654
Cliff Soils 2013	BP	TO0500	25	Brown	Subangular	Minor	2 Sandy	Light	Good	20°	SE		To500	61.13719	-137.654
Cliff Soils 2013	BP	TO0550	35	Light Brown	Angular	Yes	3 Organics	Light	Good	10°	S		To550	61.13677	-137.654
Cliff Soils 2013	BP	TO0600	20	Brown	Angular	Yes	3 Clay	Heavy	Poor	5°	SE		To600	61.1363	-137.654
Cliff Soils 2013	BP	TO0650	30	Brown	None	Yes	3 Clay	Heavy	Medium	5°	SE		To650	61.1358	-137.654
Cliff Soils 2013	BP	TO0700	30	Dark Brown	Subangular	Yes	3 Clay	Heavy	Poor	5°	E		To700	61.13528	-137.654
Cliff Soils 2013	BP	TO0750	25	Dark Brown	None	Minor	4 Wet, Clay	Heavy	Poor	5°	E	Near a Stream	To750	61.13478	-137.653
Cliff Soils 2013	BP	TO0800	20	Light Brown	None	Minor	2 Sandy	Light	Good	10°	E		To800	61.13422	-137.653
Cliff Soils 2013	BP	TO0850	40	Brown	Subangular	Minor	2 Sandy	Medium	Medium	20°	E		To850	61.13371	-137.652
Cliff Soils 2013	TQ	TP0000	20	Med Brown	N/A	Minor	3 Silty	Medium	Medium	30°	W		Tp0000	61.14136	-137.653
Cliff Soils 2013	TQ	TP0050	15	Med Brown	Subangular	Minor	3 Sandy, Silty	Medium	Well	30°	W		Tp0050	61.14095	-137.653
Cliff Soils 2013	TQ	TP0100	15	Med Brown	N/A	Minor	2 Silty	Medium	Well	30°	W		Tp0100	61.1406	-137.654
Cliff Soils 2013															
Cliff Soils 2013	TQ	TP0200	10	Med Brown	N/A	Minor	2 Silty	Medium	Well	20°	E		Tp0200	61.1411	-137.661
Cliff Soils 2013	TQ	TP0250	15	Med Brown	Angular	Minor	3 Silty, Rocky	Medium	Well	20°	E		Tp0250	61.14068	-137.661
Cliff Soils 2013	TQ	TP0300	25	Med Brown	N/A	N/A	2 Silty	Medium	Well	20°	E		Tp0300	61.14016	-137.662
Cliff Soils 2013	TQ	TP0350	20	Med Brown	Subangular	N/A	2 Rocky, Silty	Medium	Well	20°	E		Tp0350	61.13974	-137.662
Cliff Soils 2013	TQ	TP0400	25	Med Brown	Subangular	N/A	2 Rocky, Silty	Medium	Well	20°	E		Tp0400	61.13928	-137.662
Cliff Soils 2013	TQ	TP0450	20	Med Brown	Subangular	N/A	1 Rocky, Silty	Medium	Well	20°	E		Tp0450	61.13888	-137.662
Cliff Soils 2013	TQ	TP0500	20	Med Brown	Subangular	N/A	2 Rocky, Silty	Medium	Well	20°	E		Tp0500	61.13839	-137.662
Cliff Soils 2013	TQ	TP0550	20	Med Grey Brown	Subangular	Minor	3 Rocky, Silty	Medium	Well	15°	E		Tp0550	61.13798	-137.662
Cliff Soils 2013	TQ	TP0600	25	Med Brown	Subangular	N/A	2 Rocky, Silty	Medium	Well	10°	E		Tp0600	61.1375	-137.662
Cliff Soils 2013	TQ	TP0650	20	Med Brown	Subangular	N/A	2 Rocky, Silty	Medium	Well	5°	E		Tp0650	61.13706	-137.661
Cliff Soils 2013	TQ	TP0700	20	Med Brown	Subangular	N/A	2 Rocky, Silty	Medium	Well	5°	E		Tp0700	61.13663	-137.661
Cliff Soils 2013	TQ	TP0750	15	Med Brown	Subangular	N/A	3 Rocky, Silty	Medium	Well	5°	E			61.13626	-137.66
Cliff Soils 2013	BP	TP0800	15	Light Brown	Subangular	Minor	2 Sandy	Light	Good	5°	w		Tp800	61.13588	-137.66
Cliff Soils 2013	TQ	TP0850	15	Med Brown	Subangular	N/A	2 Rocky, Silty	Medium	Well	5°	E			61.13544	-137.66
Cliff Soils 2013	BP	TP0900	15	Light Brown	Subangular	Minor	2 Sandy	Light	Good	5°	w		Tp900	61.135	-137.659
Cliff Soils 2013	TQ	TP0950	10	Med Brown	Subangular	N/A	3 Rocky, Silty	High	Well	0°				61.13459	-137.659
Cliff Soils 2013	BP	TP1000	25	Brown	Subangular	Minor	3 Sandy	Light	Good	5°	E		Tp1000	61.13417	-137.659
Cliff Soils 2013	TQ	TP1050	10	Med Brown	Subangular	Minor	1 Silty	Medium	Well	20°	S			61.1337	-137.658
Cliff Soils 2013	BP	TP1100	20	Brown	Angular	Minor	2 Sandy	Medium	Good	0°	E		Tp1100	61.13323	-137.658
Cliff Soils 2013	TQ	TP1150	10	Med Brown	Subangular	N/A	2 Silty	Medium	Well	0°				61.13285	-137.658
Cliff Soils 2013	BP	TP1200	15	Brown	Angular	Minor	2 Clay	Medium	Good	0°	E		Tp1200	61.13246	-137.657

Project Name	Sampler	Sample Number	Depth (cm)	Colour	Clasts	Organics	Quality (Texture	Density	Drainage	Slope	Direction	Comments	Waypoint	Latitude	Longitude
Cliff Soils 2013	TQ	TP1250	10	Med Brown	Subangular	Minor	3 Silty	Medium	Well	5°	N			61.13211	-137.657
Cliff Soils 2013	BP	TP1300	10	Light Brown	Angular	Minor	2 Sandy	Light	Good	0°	E		Tp1300	61.13175	-137.656
Cliff Soils 2013	TQ	TY0000	25	Med Brown	Subangular	Minor	2 Silty	Medium	Well	30°	S		Ty0000	61.15668	-137.616
Cliff Soils 2013	TQ	TY0050	20	Med Brown	Subangular	N/A	1 Silty	Medium	Well	30°	S		Ty0050	61.15655	-137.617
Cliff Soils 2013	TQ	TY0100	25	Med Brown	N/A	Yes	3 Silty	Low	Well	30°	S		Ty0100	61.15668	-137.618
Cliff Soils 2013	TQ	TY0150	20	Med Brown	N/A	Minor	4 Silty	Medium	Medium	30°	S		Ty0150	61.15636	-137.618
Cliff Soils 2013	TQ	TY0200	35	Med Brown	Subangular	Minor	3 Silty	Medium	Well	30°	S		Ty0200	61.15627	-137.62
Cliff Soils 2013	TQ	TY0250	15	Med Brown	Angular	Minor	3 Silty	Medium	Well	30°	S	Dry	Ty0250	61.15624	-137.621
Cliff Soils 2013	TQ	TY0300	25	Med Brown	Angular	Minor	3 Silty	High	Well	40°	S	Rocky	Ty0300	61.15646	-137.622
Cliff Soils 2013	TQ	TY0350	20	Med Brown	N/A	Yes	4 Silty	Low	Medium	45°	S		Ty0350	61.15648	-137.622
Cliff Soils 2013	TQ	TZ0000	15	Med Brown	N/A	Yes	5 Organics	Low	Well	40°	S		Tz0000	61.16023	-137.616
Cliff Soils 2013	TQ	TZ0050	10	Med Brown	N/A	Yes	4 Organics	Low	Well	40°	S			61.16012	-137.617
Cliff Soils 2013	TQ	TZ0150	15	Med Brown	N/A	Minor	4 Organics	Low		40°	S		Tz0150	61.15989	-137.619
Cliff Soils 2013	TQ	TZ0200	20	Med Brown	N/A	Minor	4 Sandy	Medium	Medium	40°	S		Tz0200	61.15993	-137.62
Cliff Soils 2013	TQ	TZ0250	25	Med Brown	N/A	Minor	3 Silty	Medium	Well	40°	S		Tz0250	61.16004	-137.621
Cliff Soils 2013	TQ	TZ0300	20	Med Brown	N/A	Minor	4 Silty	Medium	Well	40°	S		Tz0300	61.15982	-137.622
Cliff Soils 2013	TQ	TZ0350	10	Med Brown	N/A	No	4 Silty	Medium	Well	40°			Tz0350	61.15973	-137.622
Cliff Soils 2013	TQ	TZ0400	15	Med Brown	N/A	Minor	3 Silty	Medium	Well	40°		Between rocks	Tz0400	61.15946	-137.624
Cliff Soils 2013	TQ	TZ0450	20	Med Brown	Angular	Minor	4 Silty	Medium	Well	40°			Tz0450	61.15946	-137.625
Cliff Soils 2013	TQ	TZ0500	10	Med Brown	N/A	Yes	4 Silty	Low	Well	40°			Tz0500	61.15951	-137.625
Cliff Soils 2013	TQ	TZ0550	10	Med Brown	N/A	Yes	5 Silty	Low	Well	40°			Tz0550	61.15939	-137.626
Cliff Soils 2013	TQ	TZ0650	15	Med Brown	N/A	Yes	4 Sandy	Low	Well	40°			Tz0650	61.15913	-137.628
Cliff Soils 2013	TQ	TZ0700	15	Med Brown	N/A	Yes	3 Silty	Medium	Well	40°			Tz0700	61.15903	-137.629
Cliff Soils 2013	TQ	TZ0750	20	Med Brown	All	No	3 Sandy	High	Well	40°			Tz0750	61.15892	-137.63
Cliff Soils 2013	TQ	TZ0800	20	Dark Grey	Both	No	2 Silty	High	Medium	35°	S		Tz0800	61.1591	-137.631

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm -)	Ag (ppm)	Al (%)	As (ppm)	Au (ppm -)	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
25-JUN-13 1:36:29PM	5387	ALS Canada Ltd.	WH13120348	CF5000	Soil	0.0049	0.0049	0.15	2.97	61.7	<0.2	<10	270	0.83	0.15	0.34	0.12	15.4
25-JUN-13 2:30:30PM	5403	ALS Canada Ltd.	WH13120348	CF5050	Soil	0.0133	0.0133	0.18	2.7	125	<0.2	<10	300	0.74	0.16	0.42	0.17	14.35
25-JUN-13 2:52:26PM	5418	ALS Canada Ltd.	WH13120348	CF5100	Soil	0.0161	0.0161	0.14	3.14	108	<0.2	<10	330	0.84	0.18	0.32	0.15	13.55
25-JUN-13 3:28:02PM	5389	ALS Canada Ltd.	WH13120348	CF5150	Soil	0.0159	0.0159	0.22	3.26	91.4	<0.2	<10	390	0.77	0.16	0.32	0.14	16.55
23-JUN-13 5:08:43PM	6206	ALS Canada Ltd.	WH13120347	DA0000	Soil	0.0144	0.0144	0.13	3.04	40.8	<0.2	<10	280	1.06	0.18	0.25	0.15	18.45
23-JUN-13 4:57:41PM	6187	ALS Canada Ltd.	WH13120347	DA0050	Soil	0.0049	0.0049	0.03	2.37	21	<0.2	<10	180	0.52	0.14	0.31	0.15	19.4
23-JUN-13 4:47:13PM	6174	ALS Canada Ltd.	WH13120347	DA0100	Soil	0.0044	0.0044	0.11	2.7	24.2	<0.2	<10	260	0.71	0.17	0.18	0.08	15.5
23-JUN-13 4:35:44PM	6173	ALS Canada Ltd.	WH13120347	DA0150	Soil	0.0029	0.0029	0.21	2.3	18.4	0.5	<10	230	0.52	0.11	0.34	0.16	16.75
23-JUN-13 4:25:17PM	6169	ALS Canada Ltd.	WH13120347	DA0200	Soil	0.006	0.006	0.11	3.01	25.5	<0.2	<10	300	0.96	0.17	0.29	0.13	15.55
23-JUN-13 4:09:03PM	6207	ALS Canada Ltd.	WH13120347	DA0250	Soil	0.009	0.009	0.12	2.78	26.5	<0.2	<10	180	0.65	0.22	0.16	0.24	18.05
23-JUN-13 3:59:24PM	6159	ALS Canada Ltd.	WH13120347	DA0300	Soil	0.0123	0.0123	0.1	2.85	31.5	<0.2	<10	260	0.87	0.18	0.26	0.11	15.85
23-JUN-13 3:37:50PM	6138	ALS Canada Ltd.	WH13120347	DA0350	Soil	0.0226	0.0226	0.1	2.56	45.6	<0.2	<10	240	0.8	0.15	0.41	0.16	17.9
23-JUN-13 3:04:23PM	6098	ALS Canada Ltd.	WH13120347	DA0400	Soil	0.0112	0.0112	0.06	2.34	27	<0.2	<10	180	0.62	0.15	0.18	0.16	16.7
23-JUN-13 2:34:12PM	6012	ALS Canada Ltd.	WH13120347	DA0450	Soil	0.0086	0.0086	0.24	2.65	52.1	<0.2	<10	270	0.86	0.21	0.4	0.15	18.4
23-JUN-13 6:23:28PM	5942	ALS Canada Ltd.	WH13120347	DA0500	Soil	0.0154	0.0154	0.08	2.53	33.5	<0.2	<10	210	0.71	0.18	0.19	0.14	20.1
23-JUN-13 6:26:05PM	5898	ALS Canada Ltd.	WH13120347	DA0550	Soil	0.0073	0.0073	0.15	3.26	56.6	<0.2	<10	340	0.96	0.17	0.37	0.17	18.2
23-JUN-13 1:53:34PM	5834	ALS Canada Ltd.	WH13120347	DA0600	Soil	0.0239	0.0239	0.18	3.01	86.9	<0.2	<10	290	0.95	0.21	0.34	0.25	18.25
23-JUN-13 1:41:46PM	5770	ALS Canada Ltd.	WH13120347	DA0650	Soil	0.0259	0.0259	0.07	2.54	80.6	<0.2	<10	290	0.82	0.15	0.41	0.14	14.15
23-JUN-13 1:27:39PM	5692	ALS Canada Ltd.	WH13120347	DA0700	Soil	0.0195	0.0195	0.15	3	61.3	<0.2	<10	220	0.83	0.2	0.21	0.21	17.25
23-JUN-13 12:46:41PM	5660	ALS Canada Ltd.	WH13120347	DA0750	Soil	0.0337	0.0337	0.07	2.53	59.3	<0.2	<10	260	0.68	0.15	0.38	0.17	12.9
23-JUN-13 12:41:11PM	5632	ALS Canada Ltd.	WH13120347	DA0800	Soil	0.0093	0.0093	0.06	2.5	43.9	<0.2	<10	220	0.76	0.18	0.18	0.11	11.2
23-JUN-13 12:15:36PM	5580	ALS Canada Ltd.	WH13120347	DA0850	Soil	0.023	0.023	0.15	2.75	55.7	<0.2	<10	370	0.8	0.18	0.25	0.09	10.05
23-JUN-13 11:39:45AM	5602	ALS Canada Ltd.	WH13120347	DA0900	Soil	0.0058	0.0058	0.14	2.55	32	<0.2	<10	290	0.61	0.17	0.22	0.09	10.2
23-JUN-13 11:31:45AM	5561	ALS Canada Ltd.	WH13120347	DA0950	Soil	0.0085	0.0085	0.11	2.54	30.6	<0.2	<10	270	0.53	0.16	0.16	0.06	11.85
23-JUN-13 11:20:06AM	5551	ALS Canada Ltd.	WH13120347	DA1000	Soil	0.0083	0.0083	0.11	3.17	37.3	<0.2	<10	530	0.72	0.18	0.29	0.08	8.81
23-JUN-13 11:09:39AM	5517	ALS Canada Ltd.	WH13120347	DA1050	Soil	0.0057	0.0057	0.12	3.18	41.4	<0.2	<10	480	0.66	0.17	0.22	0.05	9.42
23-JUN-13 10:59:53AM	5511	ALS Canada Ltd.	WH13120347	DA1100	Soil	0.0066	0.0066	0.07	2.71	45.6	<0.2	<10	400	0.49	0.13	0.26	0.1	12.25
23-JUN-13 10:48:13AM	5543	ALS Canada Ltd.	WH13120347	DA1150	Soil	0.0164	0.0164	0.14	2.96	38.3	<0.2	<10	460	0.8	0.16	0.26	0.05	11.95
22-JUN-13 8:46:04PM	5498	ALS Canada Ltd.	WH13120347	DA1200	Soil	0.0124	0.0124	0.1	2.72	55.3	<0.2	<10	390	0.63	0.16	0.25	0.07	14.05
22-JUN-13 8:36:00PM	5501	ALS Canada Ltd.	WH13120347	DA1250	Soil	0.0069	0.0069	0.09	2.64	37.2	<0.2	<10	370	0.47	0.15	0.26	0.06	13.8
22-JUN-13 8:26:28PM	5485	ALS Canada Ltd.	WH13120347	DA1300	Soil	0.0472	0.0472	0.1	2.71	34.9	<0.2	<10	400	0.5	0.15	0.33	0.07	14.6
22-JUN-13 8:19:09PM	5505	ALS Canada Ltd.	WH13120347	DA1350	Soil	0.0097	0.0097	0.15	2.81	80.2	<0.2	<10	420	0.7	0.17	0.33	0.09	12.65
22-JUN-13 7:56:11PM	5512	ALS Canada Ltd.	WH13120347	DA1400	Soil	0.01	0.01	0.06	2.48	67.9	<0.2	<10	350	0.52	0.13	0.21	0.1	11.05
22-JUN-13 7:44:29PM	5539	ALS Canada Ltd.	WH13120347	DA1450	Soil	0.0241	0.0241	0.1	2.7	128	<0.2	<10	350	0.81	0.17	0.29	0.1	15.1
22-JUN-13 7:18:57PM	5536	ALS Canada Ltd.	WH13120347	DA1500	Soil	0.0109	0.0109	0.17	2.68	62.6	<0.2	<10	230	0.69	0.17	0.12	0.24	20.2
22-JUN-13 7:07:40PM	5517	ALS Canada Ltd.	WH13120347	DA1550	Soil	0.0036	0.0036	0.15	2.04	43.1	<0.2	<10	260	0.46	0.15	0.33	0.16	12.55
22-JUN-13 6:53:32PM	5510	ALS Canada Ltd.	WH13120347	DA1600	Soil	0.0044	0.0044	0.11	3.01	35.1	<0.2	<10	200	0.76	0.16	0.15	0.13	15.95
22-JUN-13 6:34:36PM	5495	ALS Canada Ltd.	WH13120347	DA1650	Soil	0.0044	0.0044	0.15	2.48	57	<0.2	<10	180	0.57	0.14	0.19	0.18	15.35
22-JUN-13 6:18:28PM	5467	ALS Canada Ltd.	WH13120347	DA1700	Soil	0.0089	0.0089	0.06	2.81	53.1	<0.2	<10	270	0.83	0.14	0.34	0.11	14.7
22-JUN-13 6:09:00PM	5416	ALS Canada Ltd.	WH13120347	DA1750	Soil	0.0066	0.0066	0.09	2.59	43.6	<0.2	<10	190	0.68	0.14	0.17	0.16	13.1
22-JUN-13 5:53:48PM	5377	ALS Canada Ltd.	WH13120347	DA1800	Soil	0.0063	0.0063	0.2	2.5	34.4	<0.2	<10	220	0.75	0.17	0.38	0.11	13.45
22-JUN-13 5:40:22PM	5287	ALS Canada Ltd.	WH13120347	DA1850	Soil	0.0057	0.0057	0.14	2.69	38.6	<0.2	<10	230	0.73	0.18	0.22	0.12	11.9
22-JUN-13 5:20:37PM	5215	ALS Canada Ltd.	WH13120347	DA1900	Soil	0.0049	0.0049	0.15	2.71	49.5	<0.2	<10	250	0.91	0.16	0.35	0.12	10.15
22-JUN-13 5:03:32PM	5147	ALS Canada Ltd.	WH13120347	DA1950	Soil	0.0038	0.0038	0.16	2.76	33.1	<0.2	<10	280	0.81	0.14	0.28	0.18	11.75
23-JUN-13 5:22:20PM	6196	ALS Canada Ltd.	WH13120347	DA2000	Soil	0.0092	0.0092	0.11	2.61	62.7	<0.2	<10	230	0.58	0.17	0.28	0.13	14.7
23-JUN-13 5:33:50PM	6192	ALS Canada Ltd.	WH13120347	DA2050	Soil	0.0053	0.0053	0.08	2.56	35.6	<0.2	<10	240	0.58	0.15	0.22	0.09	10.95

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm -)	Ag (ppm)	Al (%)	As (ppm)	Au (ppm -)	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
23-JUN-13 5:48:40PM	6188	ALS Canada Ltd.	WH13120347	DA2100	Soil	0.0372	0.0372	0.08	2.81	44.1	<0.2	<10	290	0.73	0.18	0.19	0.08	10.65
23-JUN-13 5:54:09PM	6192	ALS Canada Ltd.	WH13120347	DA2150	Soil	0.0384	0.0384	0.07	2.45	141	<0.2	<10	230	0.75	0.27	0.31	0.2	9.78
24-JUN-13 10:07:41AM	5234	ALS Canada Ltd.	WH13120347	DB0000	Soil	0.0107	0.0107	0.27	3.35	57.5	<0.2	<10	350	1.26	0.17	0.25	0.15	9.66
24-JUN-13 10:50:06AM	5311	ALS Canada Ltd.	WH13120347	DB0050	Soil	0.0054	0.0054	0.1	2.15	35.5	<0.2	<10	210	0.6	0.14	0.17	0.09	9.99
24-JUN-13 11:07:33AM	5349	ALS Canada Ltd.	WH13120347	DB0100	Soil	0.0056	0.0056	0.05	2.37	47.3	<0.2	<10	250	0.61	0.14	0.19	0.15	12.8
24-JUN-13 11:21:44AM	5396	ALS Canada Ltd.	WH13120347	DB0150	Soil	0.0103	0.0103	0.14	2.26	80.7	0.2	<10	210	0.56	0.13	0.22	0.1	11.05
24-JUN-13 11:34:59AM	5435	ALS Canada Ltd.	WH13120347	DB0200	Soil	0.006	0.006	0.06	2.79	40.5	<0.2	<10	270	0.69	0.14	0.27	0.09	14
24-JUN-13 11:47:59AM	5449	ALS Canada Ltd.	WH13120347	DB0250	Soil	0.0072	0.0072	0.13	2.83	55.1	<0.2	<10	210	0.69	0.19	0.16	0.28	19.6
24-JUN-13 12:38:10PM	5457	ALS Canada Ltd.	WH13120347	DB0300	Soil	0.0064	0.0064	0.33	3.96	55.7	<0.2	<10	450	1.05	0.2	0.09	0.19	14
24-JUN-13 12:58:50PM	5494	ALS Canada Ltd.	WH13120347	DB0350	Soil	0.0035	0.0035	0.42	2.64	53.6	<0.2	<10	160	0.6	0.17	0.19	0.21	14.85
24-JUN-13 1:15:12PM	5506	ALS Canada Ltd.	WH13120347	DB0400	Soil	0.0722	0.0722	0.23	2.53	86.3	<0.2	<10	200	0.6	0.15	0.18	0.23	17.35
24-JUN-13 1:38:17PM	5523	ALS Canada Ltd.	WH13120347	DB0450	Soil	0.0169	0.0169	0.09	2.93	135	<0.2	<10	260	1.23	0.14	0.24	0.17	15.2
24-JUN-13 1:49:32PM	5517	ALS Canada Ltd.	WH13120347	DB0500	Soil	0.01	0.01	0.22	2.94	56.2	<0.2	<10	240	0.84	0.14	0.23	0.15	15.3
24-JUN-13 2:05:42PM	5516	ALS Canada Ltd.	WH13120347	DB0550	Soil	0.0069	0.0069	0.09	3.29	168	<0.2	<10	430	1.48	0.18	0.22	0.11	9.29
24-JUN-13 2:18:36PM	5531	ALS Canada Ltd.	WH13120347	DB0600	Soil	0.17	>0.1000	0.24	3.62	312	0.2	<10	420	1.86	0.22	0.16	0.21	10.25
24-JUN-13 2:42:36PM	5543	ALS Canada Ltd.	WH13120347	DB0650	Soil	0.0346	0.0346	0.08	3.51	122.5	<0.2	<10	390	1.05	0.21	0.07	0.09	9.55
24-JUN-13 2:54:41PM	5557	ALS Canada Ltd.	WH13120347	DB0700	Soil	0.0396	0.0396	0.07	3.34	43.3	<0.2	<10	300	0.84	0.14	0.11	0.11	13.8
24-JUN-13 3:07:49PM	5585	ALS Canada Ltd.	WH13120347	DB0750	Soil	0.0079	0.0079	0.04	4.25	31.9	<0.2	<10	410	2.17	0.19	0.09	0.12	11.9
24-JUN-13 3:21:04PM	5585	ALS Canada Ltd.	WH13120347	DB0800	Soil	0.0131	0.0131	0.02	3.02	34.3	<0.2	<10	480	0.58	0.12	0.22	0.1	12.05
24-JUN-13 3:33:11PM	5590	ALS Canada Ltd.	WH13120347	DB0850	Soil	0.0282	0.0282	0.03	3.28	36.4	<0.2	<10	370	0.63	0.14	0.14	0.05	11.3
24-JUN-13 3:55:46PM	5625	ALS Canada Ltd.	WH13120347	DB0900	Soil	0.0226	0.0226	0.11	3.56	45.7	<0.2	<10	400	0.73	0.17	0.13	0.1	12.2
24-JUN-13 3:57:33PM	5641	ALS Canada Ltd.	WH13120347	DB0950	Soil	0.0239	0.0239	0.09	3.55	93.2	<0.2	<10	540	1.1	0.2	0.34	0.13	11.4
24-JUN-13 4:09:38PM	5657	ALS Canada Ltd.	WH13120347	DB1000	Soil	0.0102	0.0102	0.1	2.74	36.4	<0.2	<10	320	0.61	0.16	0.25	0.08	12.95
24-JUN-13 4:19:42PM	5696	ALS Canada Ltd.	WH13120347	DB1050	Soil	0.009	0.009	0.1	2.76	46.3	<0.2	<10	330	0.62	0.15	0.21	0.12	12
25-JUN-13 10:02:51AM	5784	ALS Canada Ltd.	WH13120347	DB1100	Soil	0.0042	0.0042	0.17	2.85	33.8	<0.2	<10	300	0.66	0.18	0.21	0.11	14.85
25-JUN-13 10:20:54AM	5840	ALS Canada Ltd.	WH13120347	DB1150	Soil	0.005	0.005	0.17	2.7	37.7	<0.2	<10	270	0.76	0.17	0.23	0.11	14.15
25-JUN-13 10:36:19AM	5895	ALS Canada Ltd.	WH13120347	DB1200	Soil	0.0114	0.0114	0.15	2.8	53.7	<0.2	<10	310	0.75	0.16	0.33	0.11	12
25-JUN-13 10:47:22AM	5936	ALS Canada Ltd.	WH13120347	DB1250	Soil	0.0503	0.0503	0.09	2.27	29.6	<0.2	<10	250	0.59	0.13	0.38	0.18	16.25
25-JUN-13 11:01:36AM	6010	ALS Canada Ltd.	WH13120347	DB1300	Soil	0.0056	0.0056	0.1	2.58	25	<0.2	<10	250	0.66	0.15	0.22	0.11	14.35
25-JUN-13 11:13:17AM	6066	ALS Canada Ltd.	WH13120347	DB1350	Soil	0.0091	0.0091	0.08	2.5	26.8	<0.2	<10	220	0.73	0.14	0.2	0.15	13.65
25-JUN-13 11:36:01AM	6128	ALS Canada Ltd.	WH13120347	DB1400	Soil	0.0109	0.0109	0.12	3.64	64.3	<0.2	<10	370	0.79	0.14	0.6	0.19	17.45
25-JUN-13 11:46:43AM	6174	ALS Canada Ltd.	WH13120347	DB1450	Soil	0.0042	0.0042	0.18	2.91	22.3	<0.2	<10	310	1.03	0.19	0.29	0.1	15.35
25-JUN-13 12:54:02PM	6221	ALS Canada Ltd.	WH13120347	DB1500	Soil	0.0065	0.0065	0.1	2.94	25.7	<0.2	<10	300	1.28	0.19	0.32	0.14	15.1
25-JUN-13 1:08:31PM	6243	ALS Canada Ltd.	WH13120347	DB1550	Soil	0.007	0.007	0.09	2.56	25.8	<0.2	<10	240	0.68	0.13	0.27	0.15	15
25-JUN-13 1:20:39PM	6335	ALS Canada Ltd.	WH13120347	DB1600	Soil	0.0099	0.0099	0.06	2.39	16.7	<0.2	<10	220	0.54	0.11	0.26	0.24	21.9
25-JUN-13 1:42:33PM	6369	ALS Canada Ltd.	WH13120347	DB1650	Soil	0.0077	0.0077	0.08	3.41	41.3	<0.2	<10	320	1.22	0.13	0.46	0.15	13.2
25-JUN-13 2:06:18PM	6382	ALS Canada Ltd.	WH13120347	DB1700	Soil	0.0043	0.0043	0.11	2.7	24.3	<0.2	<10	280	0.8	0.14	0.29	0.12	15.95
25-JUN-13 2:04:05PM	6362	ALS Canada Ltd.	WH13120347	DB1750	Soil	0.0084	0.0084	0.1	2.86	21.9	<0.2	<10	310	0.85	0.15	0.26	0.17	14.75
25-JUN-13 2:17:53PM	6344	ALS Canada Ltd.	WH13120347	DB1800	Soil	0.0087	0.0087	0.11	2.85	33.5	<0.2	<10	280	0.71	0.16	0.25	0.14	14.35
25-JUN-13 2:26:55PM	6344	ALS Canada Ltd.	WH13120347	DB1850	Soil	0.0096	0.0096	0.09	2.93	70.7	<0.2	<10	250	0.67	0.18	0.28	0.12	14.6
25-JUN-13 2:35:25PM	6348	ALS Canada Ltd.	WH13120347	DB1900	Soil	0.0064	0.0064	0.1	2.69	47.9	<0.2	<10	210	0.66	0.2	0.21	0.12	15.35
25-JUN-13 2:48:30PM	6348	ALS Canada Ltd.	WH13120347	DB1950	Soil	0.0046	0.0046	0.11	2.62	48.4	<0.2	<10	260	0.66	0.19	0.26	0.13	15.45
25-JUN-13 3:03:24PM	6352	ALS Canada Ltd.	WH13120347	DB2000	Soil	0.0082	0.0082	0.14	2.15	34.6	0.2	<10	230	0.52	0.14	0.39	0.16	14.7
25-JUN-13 4:16:24PM	6404	ALS Canada Ltd.	WH13120347	DB2050	Soil	0.0377	0.0377	0.12	2.67	44.2	<0.2	<10	310	0.75	0.19	0.37	0.13	17.2
25-JUN-13 3:45:11PM	6349	ALS Canada Ltd.	WH13120347	DB2100	Soil	0.0263	0.0263	0.12	2.56	42.1	<0.2	<10	290	0.77	0.17	0.37	0.21	15.05
25-JUN-13 3:53:26PM	6354	ALS Canada Ltd.	WH13120347	DB2150	Soil	0.0064	0.0064	0.09	2.72	57	<0.2	<10	250	1.11	0.22	0.29	0.13	13.25

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm -)	Ag (ppm)	Al (%)	As (ppm)	Au (ppm -)	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
25-JUN-13 4:07:39PM	6374	ALS Canada Ltd.	WH13120347	DB2200	Soil	0.0209	0.0209	0.14	2.74	75	<0.2	<10	230	1.51	0.2	0.27	0.15	14.25
24-JUN-13 1:59:24PM	6503	ALS Canada Ltd.	WH13120347	DC0000	Soil	0.01	0.01	0.09	2.4	73.4	<0.2	<10	270	0.7	0.16	0.33	0.18	11.55
24-JUN-13 2:30:21PM	6544	ALS Canada Ltd.	WH13120347	DC0050	Soil	0.0357	0.0357	0.1	2.59	104.5	<0.2	<10	240	0.69	0.17	0.33	0.24	15.5
24-JUN-13 2:40:38PM	6543	ALS Canada Ltd.	WH13120347	DC0100	Soil	0.0132	0.0132	0.08	2.35	76.6	<0.2	<10	240	0.64	0.15	0.35	0.17	13.9
24-JUN-13 2:50:49PM	6577	ALS Canada Ltd.	WH13120347	DC0150	Soil	0.0504	0.0504	0.05	2.25	83.6	<0.2	<10	170	0.96	0.35	0.27	0.16	13.85
24-JUN-13 2:58:22PM	6570	ALS Canada Ltd.	WH13120347	DC0200	Soil	0.0241	0.0241	0.1	2.39	195	<0.2	<10	190	0.84	0.4	0.34	0.44	15.8
24-JUN-13 3:09:04PM	6474	ALS Canada Ltd.	WH13120347	DC0250	Soil	0.0082	0.0082	0.08	2.15	89.8	<0.2	<10	170	0.6	0.17	0.19	0.2	12.8
24-JUN-13 3:18:53PM	6436	ALS Canada Ltd.	WH13120347	DC0300	Soil	0.0055	0.0055	0.09	2.13	48.7	<0.2	<10	170	0.6	0.16	0.19	0.14	12.35
24-JUN-13 3:28:15PM	6366	ALS Canada Ltd.	WH13120347	DC0350	Soil	0.0218	0.0218	0.16	3.05	110.5	<0.2	<10	320	1.67	0.24	0.21	0.17	15.55
24-JUN-13 3:37:52PM	6307	ALS Canada Ltd.	WH13120347	DC0400	Soil	0.0068	0.0068	0.11	2.99	63.5	<0.2	<10	320	1.25	0.21	0.24	0.19	15.45
24-JUN-13 3:48:32PM	6240	ALS Canada Ltd.	WH13120347	DC0450	Soil	0.0127	0.0127	0.19	3.29	63.8	<0.2	<10	340	1.04	0.21	0.33	0.18	16.85
24-JUN-13 3:56:18PM	6192	ALS Canada Ltd.	WH13120347	DC0500	Soil	0.0066	0.0066	0.17	2.09	34.6	<0.2	<10	200	0.7	0.14	0.28	0.19	14.05
24-JUN-13 4:08:17PM	6136	ALS Canada Ltd.	WH13120347	DC0550	Soil	0.0107	0.0107	0.17	2.94	84	<0.2	<10	320	1.11	0.22	0.23	0.22	14.3
24-JUN-13 4:16:23PM	6035	ALS Canada Ltd.	WH13120347	DC0600	Soil	0.0058	0.0058	0.14	2.39	42.7	<0.2	<10	190	0.69	0.17	0.18	0.15	12.95
24-JUN-13 4:31:58PM	5993	ALS Canada Ltd.	WH13120347	DC0650	Soil	0.0567	0.0567	0.09	2.43	101	<0.2	<10	260	0.94	0.14	0.26	0.14	11.65
24-JUN-13 4:41:43PM	5896	ALS Canada Ltd.	WH13120347	DC0700	Soil	0.0026	0.0026	0.11	2.27	28.7	<0.2	<10	180	0.55	0.21	0.2	0.13	13.8
24-JUN-13 4:50:33PM	5910	ALS Canada Ltd.	WH13120347	DC0750	Soil	0.0264	0.0264	0.08	2.63	47.4	<0.2	<10	160	0.83	0.18	0.13	0.17	14.65
24-JUN-13 5:03:20PM	5803	ALS Canada Ltd.	WH13120347	DC0800	Soil	0.0054	0.0054	0.11	2.54	33.6	<0.2	<10	280	0.66	0.14	0.3	0.14	14.8
24-JUN-13 5:18:11PM	5658	ALS Canada Ltd.	WH13120347	DC0850	Soil	0.018	0.018	0.16	2.74	119.5	<0.2	<10	270	1	0.18	0.29	0.26	15.05
20-JUN-13 5:35:51PM	-777	ALS Canada Ltd.	WH13120347	DC0900	Soil	0.0344	0.0344	0.12	2.98	166.5	<0.2	<10	330	1.03	0.19	0.43	0.19	13.7
20-JUN-13 5:23:13PM	5442	ALS Canada Ltd.	WH13120347	DC0950	Soil	0.96	>0.1000	0.45	3.42	327	0.9	<10	280	1.55	0.22	0.19	0.13	10.45
		ALS Canada Ltd.	WH13120347	DC1000	Soil	0.0143	0.0143	0.17	3.47	123.5	<0.2	<10	280	1.4	0.17	0.41	0.1	8.82
20-JUN-13 4:43:04PM	5291	ALS Canada Ltd.	WH13120347	DC1050	Soil	0.0088	0.0088	0.17	2.61	100.5	<0.2	<10	240	1.37	0.17	0.43	0.25	13.45
20-JUN-13 4:30:10PM	5265	ALS Canada Ltd.	WH13120347	DC1100	Soil	0.0057	0.0057	0.17	2.7	32.6	<0.2	<10	330	1.17	0.11	0.45	0.18	9.64
20-JUN-13 4:10:31PM	5255	ALS Canada Ltd.	WH13120347	DC1150	Soil	0.0059	0.0059	0.18	2.57	70.8	<0.2	<10	360	0.53	0.13	0.32	0.09	14.2
20-JUN-13 4:01:30PM	5243	ALS Canada Ltd.	WH13120347	DC1200	Soil	0.0494	0.0494	0.19	2.66	88.6	<0.2	<10	420	0.7	0.16	0.49	0.23	14.1
20-JUN-13 3:42:15PM	5237	ALS Canada Ltd.	WH13120347	DC1250	Soil	0.0514	0.0514	0.07	2.13	81.4	<0.2	<10	240	0.74	0.12	0.39	0.08	10.75
		ALS Canada Ltd.	WH13120347	DC1300	Soil	0.007	0.007	0.07	2.79	89.2	<0.2	<10	310	0.63	0.13	0.31	0.1	11.3
20-JUN-13 3:03:33PM	5214	ALS Canada Ltd.	WH13120347	DC1350	Soil	0.004	0.004	0.24	2.67	118.5	<0.2	<10	280	0.54	0.17	0.32	0.14	16.1
20-JUN-13 2:41:02PM	5207	ALS Canada Ltd.	WH13120347	DC1400	Soil	0.013	0.013	0.14	2.52	62.7	<0.2	<10	320	0.69	0.12	0.38	0.1	15.2
20-JUN-13 2:10:59PM	5200	ALS Canada Ltd.	WH13120347	DC1450	Soil	0.0068	0.0068	0.1	2.46	66.3	<0.2	<10	240	0.52	0.15	0.3	0.08	11.95
20-JUN-13 1:51:13PM	5199	ALS Canada Ltd.	WH13120347	DC1500	Soil	0.0119	0.0119	0.18	2.99	74.2	<0.2	<10	320	0.6	0.16	0.34	0.1	16.25
20-JUN-13 1:36:51PM	5222	ALS Canada Ltd.	WH13120347	DC1550	Soil	0.0055	0.0055	0.1	2.4	103.5	<0.2	<10	210	0.57	0.16	0.33	0.15	11.9
20-JUN-13 1:21:48PM	5210	ALS Canada Ltd.	WH13120347	DC1600	Soil	0.0049	0.0049	0.16	2.75	73.2	<0.2	<10	270	0.65	0.15	0.24	0.11	15.15
20-JUN-13 1:04:55PM	5215	ALS Canada Ltd.	WH13120347	DC1650	Soil	0.0047	0.0047	0.11	2.64	65	<0.2	<10	300	0.65	0.14	0.32	0.11	15.8
		ALS Canada Ltd.	WH13120347	DC1700	Soil	0.0068	0.0068	0.22	2.6	62.8	<0.2	<10	270	0.72	0.13	0.36	0.12	14.8
24-JUN-13 11:47:31AM	6538	ALS Canada Ltd.	WH13120347	DC7000	Soil	0.0211	0.0211	0.13	2.62	64	<0.2	<10	280	1.06	0.23	0.37	0.18	15.05
24-JUN-13 12:15:41PM	6584	ALS Canada Ltd.	WH13120347	DC7050	Soil	0.0081	0.0081	0.13	2.68	35.8	<0.2	<10	280	0.76	0.16	0.31	0.23	15.45
24-JUN-13 12:25:39PM	6618	ALS Canada Ltd.	WH13120347	DC7100	Soil	0.0075	0.0075	0.12	2.47	53.2	<0.2	<10	260	0.76	0.21	0.34	0.16	11.3
24-JUN-13 12:41:01PM	6668	ALS Canada Ltd.	WH13120347	DC7150	Soil	0.009	0.009	0.21	3.09	89.8	<0.2	<10	330	0.96	0.26	0.35	0.2	14.85
24-JUN-13 12:48:02PM	6656	ALS Canada Ltd.	WH13120347	DC7200	Soil	0.56	>0.1000	0.22	2.51	240	<0.2	<10	270	0.86	0.39	0.38	0.67	13.55
24-JUN-13 1:05:02PM	6686	ALS Canada Ltd.	WH13120347	DC7250	Soil	0.0825	0.0825	0.1	2.53	93.1	<0.2	<10	270	0.75	0.17	0.38	0.19	15.25
24-JUN-13 1:14:09PM	6641	ALS Canada Ltd.	WH13120347	DC7300	Soil	0.0087	0.0087	0.1	2.64	69.5	<0.2	<10	290	0.75	0.17	0.4	0.18	15.45
24-JUN-13 1:24:17PM	6636	ALS Canada Ltd.	WH13120347	DC7350	Soil	0.0057	0.0057	0.09	2.3	49.9	<0.2	<10	260	0.71	0.16	0.39	0.16	12.45
24-JUN-13 1:34:30PM	6584	ALS Canada Ltd.	WH13120347	DC7400	Soil	0.0085	0.0085	0.1	2.47	44.1	<0.2	<10	280	0.77	0.17	0.36	0.21	13.05
24-JUN-13 1:44:31PM	6553	ALS Canada Ltd.	WH13120347	DC7450	Soil	0.0041	0.0041	0.07	2.03	30.8	<0.2	<10	230	0.55	0.13	0.37	0.16	10.7

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm - I)	Ag (ppm)	Al (%)	As (ppm)	Au (ppm - IB (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)	
24-JUN-13 2:24:59PM	6766	ALS Canada Ltd.	WH13120347	DD000	Soil	0.0113	0.0113	0.1	2.64	46.6	<0.2	<10	230	0.71	0.19	0.23	0.17	13.45
24-JUN-13 2:48:28PM	6713	ALS Canada Ltd.	WH13120347	DD50	Soil	0.004	0.004	0.1	2.36	53.5	<0.2	<10	210	0.71	0.2	0.3	0.11	12.45
24-JUN-13 3:04:26PM	6659	ALS Canada Ltd.	WH13120347	DD100	Soil	0.0042	0.0042	0.07	2.76	30.1	<0.2	<10	260	0.74	0.17	0.24	0.1	11.05
24-JUN-13 3:20:52PM	6577	ALS Canada Ltd.	WH13120347	DD150	Soil	0.0081	0.0081	0.13	2.87	69	<0.2	<10	270	0.82	0.2	0.37	0.16	16.35
24-JUN-13 3:36:45PM	6506	ALS Canada Ltd.	WH13120347	DD200	Soil	0.0108	0.0108	0.12	2.56	150.5	<0.2	<10	200	0.78	0.17	0.27	0.24	12.85
24-JUN-13 3:56:46PM	6411	ALS Canada Ltd.	WH13120347	DD250	Soil	0.0539	0.0539	0.12	2.93	202	<0.2	<10	330	0.9	0.22	0.34	0.24	12.65
24-JUN-13 4:12:01PM	6333	ALS Canada Ltd.	WH13120347	DD300	Soil	0.0208	0.0208	0.1	2.59	111.5	<0.2	<10	160	0.63	0.2	0.18	0.16	13.15
24-JUN-13 4:26:54PM	6280	ALS Canada Ltd.	WH13120347	DD350	Soil	0.0174	0.0174	0.06	2.94	93.3	<0.2	<10	270	0.83	0.14	0.23	0.14	13.75
24-JUN-13 4:41:49PM	6216	ALS Canada Ltd.	WH13120347	DD400	Soil	0.0099	0.0099	0.23	2.98	93.5	<0.2	<10	220	0.57	0.16	0.45	0.15	13.95
24-JUN-13 4:55:17PM	6142	ALS Canada Ltd.	WH13120347	DD450	Soil	0.0083	0.0083	0.07	2.54	43.3	<0.2	<10	160	0.54	0.16	0.17	0.12	12.95
24-JUN-13 5:06:28PM	6074	ALS Canada Ltd.	WH13120347	DD500	Soil	0.0672	0.0672	0.15	3.08	221	<0.2	<10	320	1.22	0.23	0.28	0.14	14.8
24-JUN-13 5:22:04PM	5997	ALS Canada Ltd.	WH13120347	DD550	Soil	0.0048	0.0048	0.2	2.51	56.5	<0.2	<10	210	0.63	0.19	0.25	0.19	13.25
24-JUN-13 5:40:44PM	5955	ALS Canada Ltd.	WH13120347	DD600	Soil	0.0263	0.0263	0.12	2.87	150.5	<0.2	<10	260	0.83	0.17	0.3	0.19	15.1
20-JUN-13 6:16:42PM	5957	ALS Canada Ltd.	WH13120347	DD0600	Soil	0.0154	0.0154	0.13	2.91	94.8	<0.2	<10	300	0.76	0.17	0.35	0.26	17.35
20-JUN-13 5:56:27PM	5917	ALS Canada Ltd.	WH13120347	DD0650	Soil	0.0125	0.0125	0.08	2.37	64.5	<0.2	<10	190	0.5	0.14	0.2	0.17	12.6
20-JUN-13 5:33:07PM	5821	ALS Canada Ltd.	WH13120347	DD0700	Soil	0.0076	0.0076	0.12	2.45	40.9	<0.2	<10	240	0.47	0.14	0.21	0.2	17.2
20-JUN-13 5:08:47PM	5713	ALS Canada Ltd.	WH13120347	DD0750	Soil	0.0452	0.0452	0.21	3.62	214	<0.2	<10	380	1.13	0.17	0.56	0.17	11.5
20-JUN-13 4:45:31PM	5640	ALS Canada Ltd.	WH13120347	DD0800	Soil	0.0183	0.0183	0.17	3.38	206	<0.2	<10	360	2.23	0.23	0.41	0.36	13.6
20-JUN-13 4:23:39PM	5502	ALS Canada Ltd.	WH13120347	DD0850	Soil	0.0104	0.0104	0.08	3.07	113	<0.2	<10	250	1.2	0.19	0.29	0.17	12.35
20-JUN-13 4:04:11PM	5360	ALS Canada Ltd.	WH13120347	DD0900	Soil	0.0312	0.0312	0.12	2.9	218	<0.2	<10	250	1.03	0.2	0.33	0.29	13.75
20-JUN-13 3:31:13PM	5280	ALS Canada Ltd.	WH13120347	DD0950	Soil	0.0256	0.0256	0.16	2.77	265	<0.2	<10	240	0.95	0.22	0.38	0.13	13.1
20-JUN-13 3:12:20PM	5186	ALS Canada Ltd.	WH13120347	DD1000	Soil	0.0127	0.0127	0.16	2.53	78	<0.2	<10	250	0.74	0.19	0.29	0.37	11.55
20-JUN-13 6:00:24PM	5103	ALS Canada Ltd.	WH13120347	DD1050	Soil	0.0092	0.0092	0.16	2.81	134	<0.2	<10	270	0.82	0.19	0.33	0.18	11.9
20-JUN-13 5:29:20PM	5075	ALS Canada Ltd.	WH13120347	DD1100	Soil	0.0056	0.0056	0.26	2.53	77.9	<0.2	<10	260	0.61	0.18	0.33	0.08	10.25
20-JUN-13 4:50:47PM	5083	ALS Canada Ltd.	WH13120347	DD1150	Soil	0.0047	0.0047	0.11	2.56	44.6	<0.2	<10	310	0.59	0.16	0.33	0.26	11.05
20-JUN-13 4:24:22PM	5063	ALS Canada Ltd.	WH13120347	DD1200	Soil	0.0037	0.0037	0.14	2.81	59.8	<0.2	<10	230	0.52	0.17	0.28	0.13	13.6
20-JUN-13 4:00:24PM	5055	ALS Canada Ltd.	WH13120347	DD1250	Soil	0.0052	0.0052	0.18	2.45	53	<0.2	<10	190	0.55	0.19	0.28	0.23	12.9
20-JUN-13 3:37:28PM	5032	ALS Canada Ltd.	WH13120347	DD1300	Soil	0.0038	0.0038	0.19	2.45	63.5	<0.2	<10	220	0.47	0.17	0.27	0.11	12.6
20-JUN-13 3:14:08PM	5032	ALS Canada Ltd.	WH13120347	DD1350	Soil	0.0033	0.0033	0.11	3.43	109	<0.2	<10	360	0.5	0.17	0.36	0.19	15.45
20-JUN-13 2:46:34PM	5033	ALS Canada Ltd.	WH13120347	DD1400	Soil	0.0061	0.0061	0.17	2.91	73.5	<0.2	<10	320	0.62	0.16	0.38	0.1	13.75
20-JUN-13 2:26:49PM	5036	ALS Canada Ltd.	WH13120347	DD1450	Soil	0.0053	0.0053	0.1	2.84	62	<0.2	<10	270	0.51	0.14	0.3	0.07	12.6
20-JUN-13 2:10:54PM	5042	ALS Canada Ltd.	WH13120347	DD1500	Soil	0.006	0.006	0.25	2.78	47.6	<0.2	<10	290	0.61	0.15	0.28	0.09	11.5
24-JUN-13 11:37:39AM	6745	ALS Canada Ltd.	WH13120347	DD5000	Soil	0.0063	0.0063	0.12	2.47	41.7	<0.2	<10	300	1.25	0.15	0.46	0.2	10.1
24-JUN-13 12:09:25PM	6808	ALS Canada Ltd.	WH13120347	DD5050	Soil	0.0045	0.0045	0.1	2.38	15.2	<0.2	<10	270	0.65	0.13	0.41	0.24	14.45
24-JUN-13 12:24:00PM	6846	ALS Canada Ltd.	WH13120347	DD5100	Soil	0.0032	0.0032	0.1	2.51	15.7	<0.2	<10	300	0.85	0.12	0.42	0.18	12.55
24-JUN-13 12:36:52PM	6860	ALS Canada Ltd.	WH13120347	DD5150	Soil	0.005	0.005	0.12	2.62	31.6	<0.2	<10	290	1.07	0.16	0.4	0.2	14
24-JUN-13 12:52:14PM	6883	ALS Canada Ltd.	WH13120347	DD5200	Soil	0.0061	0.0061	0.12	2.57	23.2	<0.2	<10	280	0.88	0.13	0.39	0.22	13.4
24-JUN-13 1:05:56PM	6885	ALS Canada Ltd.	WH13120347	DD5250	Soil	0.0131	0.0131	0.09	2.44	20.9	<0.2	<10	300	0.67	0.13	0.42	0.16	17.45
24-JUN-13 1:33:07PM	6868	ALS Canada Ltd.	WH13120347	DD5300	Soil	0.0026	0.0026	0.08	2.79	33.7	<0.2	<10	280	1.41	0.18	0.24	0.11	11.65
24-JUN-13 1:47:20PM	6846	ALS Canada Ltd.	WH13120347	DD5350	Soil	0.0236	0.0236	0.11	2.33	199	<0.2	<10	230	0.6	0.19	0.3	0.29	17.9
24-JUN-13 2:08:37PM	6802	ALS Canada Ltd.	WH13120347	DD5400	Soil	0.01	0.01	0.12	2.4	46.5	<0.2	<10	230	0.72	0.14	0.35	0.19	13.75
23-JUN-13 3:03:08PM	6643	ALS Canada Ltd.	WH13120347	DE0000	Soil	0.007	0.007	0.16	2.89	93	<0.2	<10	300	1.22	0.26	0.38	0.28	12.8
23-JUN-13 3:17:58PM	6598	ALS Canada Ltd.	WH13120347	DE0050	Soil	0.0131	0.0131	0.15	2.99	53.3	<0.2	<10	280	0.87	0.22	0.26	0.27	14.8
23-JUN-13 3:27:39PM	6522	ALS Canada Ltd.	WH13120347	DE0100	Soil	0.0082	0.0082	0.17	2.98	48	<0.2	<10	270	0.79	0.21	0.21	0.15	14.4
23-JUN-13 3:37:32PM	6438	ALS Canada Ltd.	WH13120347	DE0150	Soil	0.0049	0.0049	0.08	2.88	41.7	<0.2	<10	260	0.81	0.2	0.18	0.18	15.15
23-JUN-13 3:56:44PM	6382	ALS Canada Ltd.	WH13120347	DE0200	Soil	0.015	0.015	0.14	2.41	77.7	<0.2	<10	260	0.56	0.2	0.33	0.33	16.1

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm - I	Ag (ppm)	Al (%)	As (ppm)	Au (ppm - I	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
23-JUN-13 4:06:58PM	6291	ALS Canada Ltd.	WH13120347	DE0250	Soil	0.0047	0.0047	0.1	2.22	44.8 <0.2	<10		200	0.46	0.15	0.26	0.16	14.1
23-JUN-13 4:50:21PM	6211	ALS Canada Ltd.	WH13120347	DE0300	Soil	0.0059	0.0059	0.16	2.4	75.7 <0.2	<10		230	0.59	0.19	0.3	0.14	11.45
23-JUN-13 5:00:02PM	6137	ALS Canada Ltd.	WH13120347	DE0350	Soil	0.05	>0.1000	0.12	2.17	41.6 <0.2	<10		190	0.48	0.13	0.2	0.19	11.1
23-JUN-13 5:08:45PM	6058	ALS Canada Ltd.	WH13120347	DE0400	Soil	0.0044	0.0044	0.08	2.23	36.2 <0.2	<10		210	0.47	0.12	0.23	0.15	11.25
23-JUN-13 5:18:27PM	5987	ALS Canada Ltd.	WH13120347	DE0450	Soil	0.0103	0.0103	0.08	2.29	38.1 <0.2	<10		190	0.53	0.15	0.23	0.14	14.25
23-JUN-13 5:39:17PM	5923	ALS Canada Ltd.	WH13120347	DE0500	Soil	0.0218	0.0218	0.07	2.6	39.6 <0.2	<10		290	0.59	0.13	0.35	0.11	11.15
23-JUN-13 5:48:10PM	5873	ALS Canada Ltd.	WH13120347	DE0550	Soil	0.0114	0.0114	0.07	2.55	46.7 <0.2	<10		300	0.53	0.12	0.23	0.08	10.8
23-JUN-13 5:57:30PM	5806	ALS Canada Ltd.	WH13120347	DE0600	Soil	0.0845	0.0845	0.12	2.17	41.5 <0.2	<10		220	0.48	0.12	0.34	0.14	11.3
23-JUN-13 6:19:35PM	5750	ALS Canada Ltd.	WH13120347	DE0650	Soil	0.0068	0.0068	0.1	2.18	36.1 <0.2	<10		210	0.5	0.12	0.29	0.2	13.05
23-JUN-13 6:27:32PM	5672	ALS Canada Ltd.	WH13120347	DE0700	Soil	0.0054	0.0054	0.06	2.24	36.7 <0.2	<10		230	0.49	0.1	0.28	0.13	11.2
23-JUN-13 6:41:14PM	5607	ALS Canada Ltd.	WH13120347	DE0750	Soil	0.0077	0.0077	0.12	2.06	37.6	0.2 <10		220	0.41	0.11	0.39	0.16	12.1
20-JUN-13 6:28:22PM	5506	ALS Canada Ltd.	WH13120347	DE0800	Soil	0.0073	0.0073	0.18	2.36	44.1 <0.2	<10		220	0.55	0.15	0.32	0.13	13.5
20-JUN-13 5:44:49PM	5439	ALS Canada Ltd.	WH13120347	DE0850	Soil	0.06	0.06	0.07	2.54	41.8 <0.2	<10		320	0.49	0.11	0.35	0.11	10.15
20-JUN-13 4:58:25PM	5368	ALS Canada Ltd.	WH13120347	DE0900	Soil	0.0083	0.0083	0.25	3.11	74.4 <0.2	<10		370	0.72	0.2	0.28	0.13	12.7
20-JUN-13 4:07:35PM	5263	ALS Canada Ltd.	WH13120347	DE1000	Soil	0.0119	0.0119	0.11	3.06	64 <0.2	<10		410	0.68	0.16	0.3	0.11	11.3
20-JUN-13 3:40:38PM	5204	ALS Canada Ltd.	WH13120347	DE1150	Soil	0.0096	0.0096	0.11	2.83	87.3 <0.2	<10		320	0.65	0.16	0.32	0.12	10.9
20-JUN-13 3:04:56PM	5200	ALS Canada Ltd.	WH13120347	DE1200	Soil	0.0065	0.0065	0.2	3.03	85.7 <0.2	<10		330	0.73	0.22	0.29	0.11	13.4
20-JUN-13 2:02:13PM	5110	ALS Canada Ltd.	WH13120347	DE1250	Soil	0.0059	0.0059	0.13	2.8	64.7 <0.2	<10		260	0.67	0.19	0.24	0.1	13.6
20-JUN-13 1:40:27PM	5092	ALS Canada Ltd.	WH13120347	DE1300	Soil	0.0108	0.0108	0.1	2.94	48.7 <0.2	<10		290	0.62	0.19	0.22	0.11	14.4
23-JUN-13 12:00:48PM	-777	ALS Canada Ltd.	WH13120347	DE5000	Soil	0.0162	0.0162	0.2	2.71	52.5 <0.2	<10		350	0.64	0.21	0.27	0.22	14.85
23-JUN-13 12:10:04PM	6462	ALS Canada Ltd.	WH13120347	DE5500	Soil	0.0211	0.0211	0.16	2.44	131 <0.2	<10		300	0.67	0.24	0.34	0.15	12.85
23-JUN-13 12:20:29PM	6533	ALS Canada Ltd.	WH13120347	DE6000	Soil	0.0309	0.0309	0.21	2.9	245 <0.2	<10		300	0.9	0.36	0.23	0.14	13.7
23-JUN-13 12:30:18PM	6602	ALS Canada Ltd.	WH13120347	DE6500	Soil	0.0236	0.0236	0.37	2.61	98.9	0.5 <10		350	0.71	0.21	0.34	0.19	11.6
23-JUN-13 12:39:16PM	6695	ALS Canada Ltd.	WH13120347	DE7000	Soil	0.18	>0.1000	0.24	2.89	333 <0.2	<10		320	1.05	0.36	0.3	0.32	15.6
23-JUN-13 12:51:48PM	6800	ALS Canada Ltd.	WH13120347	DE7500	Soil	0.34	>0.1000	0.19	2.59	531 <0.2	<10		270	1.1	0.42	0.35	0.36	12.9
23-JUN-13 1:02:52PM	6890	ALS Canada Ltd.	WH13120347	DE8000	Soil	0.0424	0.0424	0.1	2.55	248 <0.2	<10		250	1.61	0.2	0.34	0.26	14.35
23-JUN-13 1:25:28PM	6963	ALS Canada Ltd.	WH13120347	DE8500	Soil	0.0082	0.0082	0.23	2.89	96.9 <0.2	<10		310	2.24	0.2	0.34	0.28	16
23-JUN-13 1:32:15PM	6993	ALS Canada Ltd.	WH13120347	DE8550	Soil	0.0022	0.0022	0.07	2.42	24.7 <0.2	<10		220	0.71	0.18	0.26	0.1	16.1
23-JUN-13 1:41:43PM	6981	ALS Canada Ltd.	WH13120347	DE8600	Soil	0.0083	0.0083	0.1	2.63	59 <0.2	<10		240	1.06	0.18	0.2	0.1	15.5
23-JUN-13 2:10:26PM	6915	ALS Canada Ltd.	WH13120347	DE8650	Soil	0.0585	0.0585	0.17	3	111.5 <0.2	<10		270	1.21	0.22	0.31	0.18	17.9
23-JUN-13 2:28:13PM	6850	ALS Canada Ltd.	WH13120347	DE8700	Soil	0.0157	0.0157	0.14	3.02	132.5 <0.2	<10		320	1.39	0.27	0.26	0.17	15.25
23-JUN-13 2:43:20PM	6785	ALS Canada Ltd.	WH13120347	DE8750	Soil	0.0107	0.0107	0.15	3.07	63.2 <0.2	<10		320	1.09	0.23	0.2	0.18	18
23-JUN-13 2:51:33PM	6731	ALS Canada Ltd.	WH13120347	DE8800	Soil	0.0071	0.0071	0.15	2.98	66.8 <0.2	<10		290	1.04	0.23	0.21	0.16	16.1
23-JUN-13 3:34:30PM	6501	ALS Canada Ltd.	WH13120347	DF0000	Soil	0.0126	0.0126	0.15	2.42	76.1 <0.2	<10		230	1.08	0.18	0.25	0.13	11.75
23-JUN-13 4:01:16PM	6425	ALS Canada Ltd.	WH13120347	DF0050	Soil	0.0095	0.0095	0.14	2.21	27.5 <0.2	<10		190	0.6	0.19	0.24	0.15	12
23-JUN-13 4:30:25PM	6371	ALS Canada Ltd.	WH13120347	DF0100	Soil	0.0082	0.0082	0.19	3.04	82.9 <0.2	<10		280	0.92	0.23	0.27	0.13	18
23-JUN-13 4:27:56PM	6332	ALS Canada Ltd.	WH13120347	DF0150	Soil	0.0103	0.0103	0.16	2.63	108 <0.2	<10		280	0.79	0.21	0.29	0.17	13.7
23-JUN-13 4:54:40PM	6217	ALS Canada Ltd.	WH13120347	DF0200	Soil	0.0132	0.0132	0.13	2.62	71.6 <0.2	<10		240	0.66	0.17	0.28	0.1	12.95
23-JUN-13 5:07:55PM	6138	ALS Canada Ltd.	WH13120347	DF0250	Soil	0.0046	0.0046	0.06	2.04	40.3 <0.2	<10		210	0.45	0.13	0.37	0.13	13
23-JUN-13 5:20:46PM	6065	ALS Canada Ltd.	WH13120347	DF0300	Soil	0.0039	0.0039	0.15	2.25	34.5 <0.2	<10		230	0.54	0.17	0.25	0.14	11.6
23-JUN-13 5:32:03PM	6013	ALS Canada Ltd.	WH13120347	DF0350	Soil	0.0106	0.0106	0.22	2.6	53.8 <0.2	<10		230	0.61	0.18	0.18	0.15	11.8
23-JUN-13 5:45:40PM	5881	ALS Canada Ltd.	WH13120347	DF0400	Soil	0.0277	0.0277	0.08	2.11	31.4 <0.2	<10		250	0.45	0.13	0.32	0.14	13.05
23-JUN-13 5:59:57PM	5863	ALS Canada Ltd.	WH13120347	DF0450	Soil	0.0044	0.0044	0.22	2.41	37.7 <0.2	<10		280	0.53	0.18	0.3	0.12	13.4
23-JUN-13 6:12:02PM	5817	ALS Canada Ltd.	WH13120347	DF0500	Soil	0.0049	0.0049	0.37	2.28	31.3	1.2 <10		220	0.52	0.17	0.21	0.22	14.3
23-JUN-13 6:22:51PM	5780	ALS Canada Ltd.	WH13120347	DF0550	Soil	0.0081	0.0081	0.07	2.69	41.9 <0.2	<10		330	0.55	0.17	0.22	0.12	13.55
23-JUN-13 6:32:33PM	5698	ALS Canada Ltd.	WH13120347	DF0600	Soil	0.0214	0.0214	0.28	2.6	46.9 <0.2	<10		290	0.63	0.22	0.37	0.26	15.95

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm -	Ag (ppm)	Al (%)	As (ppm)	Au (ppm -	IB (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
20-JUN-13 5:58:05PM	5590	ALS Canada Ltd.	WH13120347	DF0650	Soil	0.0867	0.0867	0.11	2.68	42.2	<0.2	<10	290	0.64	0.19	0.24	0.15	15.05
20-JUN-13 5:39:55PM	5534	ALS Canada Ltd.	WH13120347	DF0700	Soil	0.0041	0.0041	0.15	2.6	35.6	<0.2	<10	270	0.58	0.19	0.28	0.18	16.8
20-JUN-13 5:20:52PM	5519	ALS Canada Ltd.	WH13120347	DF0750	Soil	0.0061	0.0061	0.1	2.43	28.3	<0.2	<10	270	0.47	0.14	0.34	0.15	14.7
20-JUN-13 4:52:44PM	5465	ALS Canada Ltd.	WH13120347	DF0800	Soil	0.0046	0.0046	0.23	2.23	46.7	<0.2	<10	350	0.54	0.18	0.46	0.08	16.15
20-JUN-13 4:35:01PM	5453	ALS Canada Ltd.	WH13120347	DF0850	Soil	0.0069	0.0069	0.16	3.08	27	<0.2	<10	360	0.63	0.22	0.25	0.08	15.05
20-JUN-13 4:10:37PM	5469	ALS Canada Ltd.	WH13120347	DF0900	Soil	0.0117	0.0117	0.15	3.11	109	<0.2	<10	400	0.59	0.22	0.24	0.11	16
20-JUN-13 3:48:15PM	5453	ALS Canada Ltd.	WH13120347	DF950	Soil	0.0133	0.0133	0.16	3.09	58.7	<0.2	<10	310	0.59	0.21	0.23	0.09	12.95
20-JUN-13 3:49:36PM	5457	ALS Canada Ltd.	WH13120347	DF1000	Soil	0.0061	0.0061	0.11	2.91	40	<0.2	<10	330	0.56	0.17	0.24	0.08	12.25
20-JUN-13 3:50:37PM	5442	ALS Canada Ltd.	WH13120347	DF1050	Soil	0.0039	0.0039	0.09	2.63	37.2	<0.2	<10	270	0.5	0.17	0.22	0.05	9.76
20-JUN-13 2:00:50PM	5400	ALS Canada Ltd.	WH13120347	DF1100	Soil	0.006	0.006	0.1	2.7	34.8	<0.2	<10	280	0.47	0.17	0.21	0.07	9.83
23-JUN-13 12:50:04PM	6928	ALS Canada Ltd.	WH13120347	DF7000	Soil	0.0205	0.0205	0.12	2.94	190.5	<0.2	<10	300	1.29	0.18	0.49	0.33	13.6
23-JUN-13 1:10:37PM	6995	ALS Canada Ltd.	WH13120347	DF7050	Soil	0.0095	0.0095	0.14	2.98	101.5	<0.2	<10	310	1.49	0.21	0.36	0.27	17.4
23-JUN-13 1:24:29PM	6998	ALS Canada Ltd.	WH13120347	DF7100	Soil	0.0044	0.0044	0.15	2.11	17.9	<0.2	<10	270	0.44	0.18	0.41	0.11	13.1
23-JUN-13 1:35:56PM	7002	ALS Canada Ltd.	WH13120347	DF7150	Soil	0.0079	0.0079	0.15	2.51	56.1	<0.2	<10	240	1.77	0.15	0.36	0.19	15.55
23-JUN-13 2:13:52PM	6908	ALS Canada Ltd.	WH13120347	DF7200	Soil	0.0028	0.0028	0.13	3.84	41.8	<0.2	<10	310	0.75	0.13	0.63	0.13	16.65
23-JUN-13 2:29:33PM	6833	ALS Canada Ltd.	WH13120347	DF7250	Soil	0.0089	0.0089	0.14	3.05	57.4	<0.2	<10	280	1.34	0.22	0.31	0.12	16.25
23-JUN-13 2:42:06PM	6765	ALS Canada Ltd.	WH13120347	DF7300	Soil	0.0066	0.0066	0.14	3.14	60.6	<0.2	<10	400	1.23	0.22	0.49	0.12	20.6
23-JUN-13 2:57:56PM	6705	ALS Canada Ltd.	WH13120347	DF7350	Soil	0.0048	0.0048	0.1	2.51	30.4	<0.2	<10	250	0.81	0.18	0.22	0.16	11.6
23-JUN-13 3:12:40PM	6595	ALS Canada Ltd.	WH13120347	DF7400	Soil	0.0058	0.0058	0.1	3.01	76.2	<0.2	<10	300	1.46	0.21	0.25	0.18	12.55
23-JUN-13 12:23:37PM	6535	ALS Canada Ltd.	WH13120347	PFStream	Silt	0.0441	0.0441	0.13	2.4	73.9	<0.2	<10	270	1.05	0.19	0.38	0.2	12.45
22-JUN-13 9:31:08AM	5144	ALS Canada Ltd.	WH13120348	TC0000	Soil	0.0231	0.0231	0.24	3.31	38.4	<0.2	<10	380	1.14	0.18	0.24	0.1	13.05
22-JUN-13 9:49:59AM	5136	ALS Canada Ltd.	WH13120348	TC0050	Soil	0.0204	0.0204	0.21	3.33	43.9	<0.2	<10	510	1.05	0.18	0.27	0.08	9.26
22-JUN-13 10:06:00AM	5152	ALS Canada Ltd.	WH13120348	TC0100	Soil	0.015	0.015	0.12	2.76	33.7	<0.2	<10	420	0.62	0.15	0.28	0.06	11.7
22-JUN-13 10:29:58AM	5180	ALS Canada Ltd.	WH13120348	TC0150	Soil	0.0101	0.0101	0.1	3.33	100.5	<0.2	<10	560	0.92	0.17	0.25	0.11	11.15
22-JUN-13 10:38:25AM	5159	ALS Canada Ltd.	WH13120348	TC0200	Soil	0.0092	0.0092	0.16	3.4	50.4	<0.2	<10	490	0.84	0.17	0.26	0.07	13.4
22-JUN-13 10:51:33AM	5163	ALS Canada Ltd.	WH13120348	TC0250	Soil	0.011	0.011	0.17	2.81	46.4	<0.2	<10	330	0.79	0.16	0.25	0.08	13.75
22-JUN-13 11:14:56AM	5162	ALS Canada Ltd.	WH13120348	TC0300	Soil	0.0101	0.0101	0.23	2.99	55.7	<0.2	<10	340	1.04	0.18	0.29	0.15	15.8
22-JUN-13 11:20:39AM	5154	ALS Canada Ltd.	WH13120348	TC0350	Soil	0.0256	0.0256	0.2	3.05	91.1	<0.2	<10	360	1.05	0.17	0.18	0.09	11.45
22-JUN-13 12:16:45PM	5133	ALS Canada Ltd.	WH13120348	TC0400	Soil	0.007	0.007	0.37	2.28	28.5	0.8	<10	130	0.83	0.18	0.2	0.28	15.25
22-JUN-13 12:33:52PM	5138	ALS Canada Ltd.	WH13120348	TC0450	Soil	0.0338	0.0338	0.17	3.06	171	<0.2	<10	270	0.79	0.18	0.21	0.11	15.45
22-JUN-13 12:49:51PM	5146	ALS Canada Ltd.	WH13120348	TC0500	Soil	0.0262	0.0262	0.11	3.12	608	<0.2	<10	180	1.08	0.26	0.19	0.37	17.05
22-JUN-13 1:42:22PM	5181	ALS Canada Ltd.	WH13120348	TC0550	Soil	0.0179	0.0179	0.32	2.27	347	<0.2	<10	110	0.48	0.19	0.1	0.23	14.55
22-JUN-13 2:05:53PM	5226	ALS Canada Ltd.	WH13120348	TC0600	Soil	0.0092	0.0092	0.85	2.71	30.4	<0.2	<10	170	0.84	0.13	0.16	0.16	16.3
22-JUN-13 2:29:49PM	5290	ALS Canada Ltd.	WH13120348	TC0650	Soil	0.0116	0.0116	0.52	3.96	72.8	<0.2	<10	240	1.56	0.3	0.41	0.11	24.3
22-JUN-13 2:49:55PM	5313	ALS Canada Ltd.	WH13120348	TC0700	Soil	0.0069	0.0069	0.1	3.12	21.7	<0.2	<10	160	0.77	0.13	0.18	0.13	19.25
22-JUN-13 2:59:26PM	5282	ALS Canada Ltd.	WH13120348	TC0750	Soil	0.0048	0.0048	0.26	3.2	24.3	<0.2	<10	200	1.16	0.17	0.14	0.13	16
22-JUN-13 3:28:21PM	5235	ALS Canada Ltd.	WH13120348	TC0800	Soil	0.0058	0.0058	0.21	3.07	41.2	<0.2	<10	130	1.4	0.18	0.15	0.09	14.1
22-JUN-13 3:42:48PM	5210	ALS Canada Ltd.	WH13120348	TC0850	Soil	0.0022	0.0022	0.13	2.23	19.9	<0.2	<10	130	0.65	0.17	0.33	0.13	15.75
22-JUN-13 4:04:28PM	5180	ALS Canada Ltd.	WH13120348	TC0900	Soil	0.0022	0.0022	0.12	2.09	20.5	<0.2	<10	90	0.58	0.19	0.27	0.33	20.8
21-JUN-13 11:30:03AM	4648	ALS Canada Ltd.	WH13120348	TD0000	Soil	0.12	>0.1000	0.19	3.34	255	<0.2	<10	410	1.06	0.38	0.52	0.3	15.95
21-JUN-13 12:01:29PM	4544	ALS Canada Ltd.	WH13120348	TD0050	Soil	0.0416	0.0416	0.23	3.13	145	<0.2	<10	290	1.78	0.24	0.77	0.25	14.7
21-JUN-13 12:49:24PM	4520	ALS Canada Ltd.	WH13120348	TD0100	Soil	0.0368	0.0368	0.23	3.16	96.3	<0.2	<10	270	1.91	0.27	0.6	0.28	14.6
21-JUN-13 1:27:27PM	4605	ALS Canada Ltd.	WH13120348	TD0150	Soil	0.0391	0.0391	0.24	3.59	156	<0.2	<10	460	1.53	0.31	0.41	0.15	13
21-JUN-13 2:04:37PM	4600	ALS Canada Ltd.	WH13120348	TD0200	Soil	0.47	>0.1000	0.26	3.65	314	<0.2	<10	460	2.02	0.3	0.71	0.18	11
21-JUN-13 2:33:38PM	4630	ALS Canada Ltd.	WH13120348	TD0300	Soil	0.11	>0.1000	0.19	3.36	169	<0.2	<10	550	1.36	0.26	0.43	0.24	12.75
21-JUN-13 3:22:07PM	4459	ALS Canada Ltd.	WH13120348	TD0350	Soil	0.053	0.053	0.1	3.42	117	<0.2	<10	480	1.38	0.23	0.28	0.13	12.65

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm -	Ag (ppm)	Al (%)	As (ppm)	Au (ppm -	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
21-JUN-13 3:52:45PM	4350	ALS Canada Ltd.	WH13120348	TD0400	Soil	0.0353	0.0353	0.39	3.49	170.5	<0.2	<10	280	2.15	0.3	0.55	0.07	14.25
21-JUN-13 4:46:01PM	4635	ALS Canada Ltd.	WH13120348	TD0450	Soil	0.092	0.092	0.15	3.43	131.5	<0.2	<10	470	1.21	0.21	0.52	0.17	15.75
21-JUN-13 5:26:44PM	4708	ALS Canada Ltd.	WH13120348	TD0500	Soil	0.0893	0.0893	0.17	2.74	217	<0.2	<10	240	1.23	0.26	0.36	0.14	12.65
21-JUN-13 5:35:37PM	4688	ALS Canada Ltd.	WH13120348	TD0550	Soil	0.85	>0.1000	0.23	3.3	371	<0.2	<10	330	1.58	0.83	0.42	0.16	12.4
21-JUN-13 5:47:17PM	4639	ALS Canada Ltd.	WH13120348	TD0600	Soil	0.0757	0.0757	0.26	3.67	244	<0.2	<10	510	1.48	0.3	0.45	0.21	12.6
22-JUN-13 10:21:45AM	-777	ALS Canada Ltd.	WH13120348	TD0650	Soil	0.47	>0.1000	0.71	3.61	236	1.1	<10	430	1.54	0.33	0.53	0.25	14.7
22-JUN-13 10:41:12AM	-777	ALS Canada Ltd.	WH13120348	TD0700	Soil	0.33	>0.1000	0.57	3.48	2020	1.2	<10	310	1.57	0.92	0.36	2.18	20.2
22-JUN-13 10:56:14AM	-777	ALS Canada Ltd.	WH13120348	TD0750	Soil	0.08	>0.1000	0.18	3.04	118	<0.2	<10	320	1.34	0.29	0.37	0.15	15.65
22-JUN-13 11:13:04AM	-777	ALS Canada Ltd.	WH13120348	TD0800	Soil	0.05	>0.1000	0.46	3.27	136	0.8	<10	310	1.8	0.27	0.36	0.15	14.1
22-JUN-13 11:45:42AM	-777	ALS Canada Ltd.	WH13120348	TD0850	Soil	0.08	>0.1000	0.2	3.77	112.5	<0.2	<10	510	1.93	0.24	0.52	0.23	14.1
22-JUN-13 11:57:46AM	-777	ALS Canada Ltd.	WH13120348	TD0900	Soil	0.44	>0.1000	0.14	3.93	169.5	<0.2	<10	440	2.42	0.39	0.39	0.18	13.4
22-JUN-13 12:12:54PM	-777	ALS Canada Ltd.	WH13120348	TD0950	Soil	0.0216	0.0216	0.21	3.8	60.7	<0.2	<10	300	1.61	0.21	0.34	0.15	16.55
22-JUN-13 12:26:32PM	-777	ALS Canada Ltd.	WH13120348	TD1000	Soil	0.0108	0.0108	0.35	2.78	61.1	<0.2	<10	220	1.69	0.27	0.48	0.13	16.2
22-JUN-13 12:38:05PM	-777	ALS Canada Ltd.	WH13120348	TD1050	Soil	0.0656	0.0656	0.12	3.54	97.4	<0.2	<10	540	1.57	0.22	0.42	0.2	11.95
22-JUN-13 12:49:09PM	-777	ALS Canada Ltd.	WH13120348	TD1100	Soil	0.14	>0.1000	0.26	3.8	371	0.2	<10	440	2.71	0.61	0.62	0.25	14.45
22-JUN-13 12:59:52PM	-777	ALS Canada Ltd.	WH13120348	TD1150	Soil	0.31	>0.1000	0.14	3.5	80.9	0.2	<10	430	1.61	0.21	0.42	0.08	12.05
22-JUN-13 1:13:42PM	-777	ALS Canada Ltd.	WH13120348	TD1200	Soil	0.06	>0.1000	0.15	3.22	80.7	<0.2	<10	300	1.36	0.21	0.44	0.23	16.65
22-JUN-13 1:33:44PM	-777	ALS Canada Ltd.	WH13120348	TD1250	Soil	0.0606	0.0606	0.17	3.4	64.2	<0.2	<10	360	1.49	0.25	0.33	0.16	13.1
22-JUN-13 2:20:54PM	-777	ALS Canada Ltd.	WH13120348	TD1300	Soil	0.08	>0.1000	0.38	4.12	183	<0.2	<10	420	2.55	0.34	0.62	0.22	13.5
22-JUN-13 2:48:51PM	-777	ALS Canada Ltd.	WH13120348	TD1350	Soil	0.14	>0.1000	0.25	3.88	188	<0.2	<10	380	1.65	0.31	0.53	0.18	17.35
22-JUN-13 3:14:16PM	-777	ALS Canada Ltd.	WH13120348	TD1400	Soil	0.0942	0.0942	0.23	3.09	226	<0.2	<10	310	1.09	0.24	0.64	0.19	19.65
22-JUN-13 3:22:32PM	-777	ALS Canada Ltd.	WH13120348	TD1450	Soil	0.0206	0.0206	0.25	3.03	104.5	<0.2	<10	340	1.27	0.18	0.91	0.22	20
22-JUN-13 3:51:49PM	-777	ALS Canada Ltd.	WH13120348	TD1500	Soil	0.0347	0.0347	0.17	3.03	68	<0.2	<10	330	1	0.15	0.69	0.21	13.95
22-JUN-13 4:09:12PM	-777	ALS Canada Ltd.	WH13120348	TD1550	Soil	0.0511	0.0511	0.25	4.14	64.4	<0.2	<10	490	2.35	0.2	0.64	0.19	9.35
22-JUN-13 4:43:50PM	-777	ALS Canada Ltd.	WH13120348	TD1600	Soil	0.0193	0.0193	0.24	2.67	32.3	<0.2	<10	350	0.69	0.13	0.51	0.17	15.1
22-JUN-13 5:22:25PM	-777	ALS Canada Ltd.	WH13120348	TD1650	Soil	0.0053	0.0053	0.05	2.41	24.3	<0.2	<10	160	0.6	0.14	0.25	0.16	15.55
22-JUN-13 5:42:58PM	-777	ALS Canada Ltd.	WH13120348	TD1700	Soil	0.0234	0.0234	0.13	2.93	73.2	<0.2	<10	300	1.41	0.16	0.39	0.18	12.1
22-JUN-13 6:23:41PM	-777	ALS Canada Ltd.	WH13120348	TD1750	Soil	0.0579	0.0579	0.1	2.43	222	<0.2	<10	260	0.81	0.18	0.46	0.28	11.6
21-JUN-13 11:43:03AM	4171	ALS Canada Ltd.	WH13120348	TE0000	Soil	0.0987	0.0987	0.2	2.87	313	<0.2	<10	320	0.79	0.48	0.45	0.23	14.3
21-JUN-13 11:59:45AM	4113	ALS Canada Ltd.	WH13120348	TE0050	Soil	0.0487	0.0487	0.26	2.69	270	<0.2	<10	250	0.97	0.37	0.51	0.08	15.95
21-JUN-13 12:20:11PM	4118	ALS Canada Ltd.	WH13120348	TE0100	Soil	0.0177	0.0177	0.11	3.41	337	<0.2	<10	290	0.55	0.19	0.74	0.09	20.9
21-JUN-13 12:38:48PM	4124	ALS Canada Ltd.	WH13120348	TE0150	Soil	0.0343	0.0343	0.18	2.53	95.7	<0.2	<10	280	1.18	0.24	0.53	0.25	12.9
21-JUN-13 1:02:51PM	4085	ALS Canada Ltd.	WH13120348	TE0200	Soil	0.0221	0.0221	0.26	2.59	154.5	<0.2	<10	310	0.66	0.2	0.67	0.17	17.7
21-JUN-13 1:19:35PM	4103	ALS Canada Ltd.	WH13120348	TE0250	Soil	0.036	0.036	0.19	3.27	137.5	0.2	<10	580	1.18	0.26	0.35	0.22	10.65
21-JUN-13 1:38:34PM	4100	ALS Canada Ltd.	WH13120348	TE0300	Soil	0.0458	0.0458	0.15	3.23	138	<0.2	<10	510	1.45	0.25	0.41	0.14	10.6
21-JUN-13 2:06:49PM	4129	ALS Canada Ltd.	WH13120348	TE0350	Soil	0.0664	0.0664	0.12	3.26	74.1	<0.2	<10	460	1.37	0.23	0.26	0.23	10.85
21-JUN-13 2:20:13PM	4163	ALS Canada Ltd.	WH13120348	TE0400	Soil	0.051	0.051	0.16	3.3	109.5	<0.2	<10	580	1.27	0.22	0.33	0.13	9.64
21-JUN-13 2:42:16PM	4176	ALS Canada Ltd.	WH13120348	TE0450	Soil	0.0313	0.0313	0.21	2.37	64.1	<0.2	<10	270	0.91	0.2	0.33	0.08	14.15
21-JUN-13 2:58:13PM	4134	ALS Canada Ltd.	WH13120348	TE0500	Soil	0.01	>0.1000	0.19	2.37	59.3	<0.2	<10	270	0.88	0.18	0.32	0.07	12.65
21-JUN-13 3:18:06PM	4127	ALS Canada Ltd.	WH13120348	TE0550	Soil	0.0342	0.0342	0.2	3.06	74.4	<0.2	<10	400	1.67	0.22	0.4	0.37	13.1
21-JUN-13 3:41:33PM	4163	ALS Canada Ltd.	WH13120348	TE0650	Soil	0.0211	0.0211	0.17	2.4	77.9	<0.2	<10	230	0.92	0.18	0.25	0.37	14.8
21-JUN-13 4:07:48PM	4101	ALS Canada Ltd.	WH13120348	TE0700	Soil	0.0303	0.0303	0.21	2.97	118.5	<0.2	<10	330	1.13	0.16	0.54	0.2	15.05
21-JUN-13 4:23:49PM	4093	ALS Canada Ltd.	WH13120348	TE0750	Soil	0.44	>0.1000	0.17	3.09	88	<0.2	<10	390	1.64	0.2	0.34	0.38	12
21-JUN-13 4:37:15PM	4098	ALS Canada Ltd.	WH13120348	TE0800	Soil	0.0364	0.0364	0.14	3.37	68.6	<0.2	<10	610	1.08	0.18	0.37	0.14	10.8
21-JUN-13 5:09:32PM	4104	ALS Canada Ltd.	WH13120348	TE0850	Soil	0.0224	0.0224	0.38	3.34	40.2	1.1	<10	630	1.05	0.18	0.36	0.12	10.35
22-JUN-13 3:15:01PM	4199	ALS Canada Ltd.	WH13120348	TF0000	Soil	0.0096	0.0096	0.34	2.66	105	<0.2	<10	260	1.15	0.21	0.53	0.14	15.4

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm -	Ag (ppm)	Al (%)	As (ppm)	Au (ppm -	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
22-JUN-13 3:05:39PM	4186	ALS Canada Ltd.	WH13120348	TF0050	Soil	0.0064	0.0064	0.21	3.42	66.8	<0.2	<10	310	0.66	0.28	0.9	0.2	21
22-JUN-13 2:48:13PM	4188	ALS Canada Ltd.	WH13120348	TF0100	Soil	0.01	0.01	0.22	2.4	271	<0.2	<10	160	0.76	0.22	0.22	0.35	14.25
22-JUN-13 2:33:50PM	4175	ALS Canada Ltd.	WH13120348	DF0150A	Soil	0.19	>0.1000	0.29	3.37	1100	<0.2	<10	350	1.04	0.84	0.71	0.34	14.25
22-JUN-13 2:04:59PM	4182	ALS Canada Ltd.	WH13120348	TF0200	Soil	0.006	0.006	0.23	1.15	56.9	<0.2	<10	140	0.38	0.12	0.52	0.86	9.84
22-JUN-13 1:46:15PM	4226	ALS Canada Ltd.	WH13120348	TF0250	Soil	0.0276	0.0276	0.25	2.94	299	<0.2	<10	290	1.06	0.25	0.59	0.36	13.55
22-JUN-13 1:27:18PM	4172	ALS Canada Ltd.	WH13120348	TF0300	Soil	0.0097	0.0097	0.2	2.39	80.5	<0.2	<10	190	0.91	0.2	0.36	0.19	15.2
22-JUN-13 1:09:24PM	4171	ALS Canada Ltd.	WH13120348	TF0350	Soil	0.0286	0.0286	0.27	2.28	106	<0.2	<10	250	0.71	0.31	0.48	0.55	13.8
22-JUN-13 12:51:27PM	4082	ALS Canada Ltd.	WH13120348	TF0400	Soil	0.0308	0.0308	0.13	2.39	92.6	<0.2	<10	240	1.17	0.19	0.46	0.22	16.4
22-JUN-13 11:51:34AM	4168	ALS Canada Ltd.	WH13120348	TF0450	Soil	0.0061	0.0061	0.15	2.85	54.4	<0.2	<10	270	1.49	0.18	0.36	0.62	15.05
22-JUN-13 11:30:36AM	4179	ALS Canada Ltd.	WH13120348	TF0500	Soil	0.14	>0.1000	0.23	3.31	234	0.2	<10	360	1.15	0.21	0.47	0.24	12.85
22-JUN-13 11:13:38AM	4175	ALS Canada Ltd.	WH13120348	TF0550	Soil	0.13	>0.1000	0.33	3.13	412	0.2	<10	280	1.63	0.31	0.46	0.29	16
22-JUN-13 10:56:05AM	4189	ALS Canada Ltd.	WH13120348	TF0600	Soil	0.0114	0.0114	0.17	1.94	79.7	<0.2	<10	150	0.58	0.2	0.47	0.6	14.9
22-JUN-13 10:48:35AM	4191	ALS Canada Ltd.	WH13120348	TF0650	Soil	0.0164	0.0164	0.15	2.83	146	<0.2	<10	290	1.1	0.17	0.43	0.21	14.25
		ALS Canada Ltd.	WH13120348	TF0700	Soil	0.0488	0.0488	0.19	3.42	499	<0.2	<10	340	1.42	0.23	0.47	0.16	12.35
21-JUN-13 5:00:02PM	4164	ALS Canada Ltd.	WH13120348	TF750	Soil	0.024	0.024	0.16	3.5	63.1	<0.2	<10	440	1.47	0.17	0.5	0.19	12.4
21-JUN-13 4:34:03PM	4141	ALS Canada Ltd.	WH13120348	TF850	Soil	0.0828	0.0828	0.57	3.85	572	<0.2	<10	330	1.6	0.37	0.59	0.3	22.1
21-JUN-13 4:14:12PM	4161	ALS Canada Ltd.	WH13120348	TF900	Soil	0.0788	0.0788	0.43	4.02	288	<0.2	<10	450	2	0.4	0.65	0.23	18.1
21-JUN-13 3:56:18PM	4236	ALS Canada Ltd.	WH13120348	TF950	Soil	0.0624	0.0624	0.35	3.18	326	<0.2	<10	280	1.27	0.32	0.46	0.31	19.1
21-JUN-13 3:40:13PM	4201	ALS Canada Ltd.	WH13120348	TF1000	Soil	0.1	>0.1000	0.16	3.86	126.5	<0.2	<10	460	1.43	0.22	0.46	0.14	11.05
21-JUN-13 3:11:51PM	4183	ALS Canada Ltd.	WH13120348	TF1050	Soil	0.07	>0.1000	0.16	3.36	178	<0.2	<10	390	1.48	0.21	0.62	0.14	13.2
21-JUN-13 2:45:08PM	4192	ALS Canada Ltd.	WH13120348	TF1100	Soil	0.0279	0.0279	0.23	3.06	164.5	<0.2	<10	340	1.22	0.2	0.45	0.15	14.65
21-JUN-13 2:26:29PM	4192	ALS Canada Ltd.	WH13120348	TF1150	Soil	0.057	0.057	0.12	2.59	433	<0.2	<10	300	1.25	0.27	0.55	0.48	13.85
21-JUN-13 1:55:24PM	4183	ALS Canada Ltd.	WH13120348	TF1200	Soil	0.51	>0.1000	0.27	3.49	796	0.2	<10	360	1.33	0.36	0.61	0.38	16.15
21-JUN-13 1:30:47PM	4159	ALS Canada Ltd.	WH13120348	TF1250	Soil	0.11	>0.1000	1.19	3.44	286	3.1	<10	390	1.44	0.27	0.42	0.21	17.2
21-JUN-13 12:46:53PM	4188	ALS Canada Ltd.	WH13120348	TF1300	Soil	0.1	>0.1000	0.18	3.53	182.5	<0.2	<10	530	1.39	0.25	0.43	0.22	13.4
21-JUN-13 12:29:00PM	4185	ALS Canada Ltd.	WH13120348	TF1350	Soil	0.0552	0.0552	0.16	3.56	118	<0.2	<10	530	1.37	0.21	0.49	0.23	13.8
21-JUN-13 11:44:17AM	4193	ALS Canada Ltd.	WH13120348	TF1400	Soil	0.0361	0.0361	0.21	2.69	133.5	<0.2	<10	320	1.01	0.21	0.44	0.2	13.9
21-JUN-13 11:53:04AM	4216	ALS Canada Ltd.	WH13120348	TF1450	Soil	0.0825	0.0825	0.24	3.65	124.5	0.2	<10	560	1.36	0.22	0.49	0.21	13.6
21-JUN-13 11:06:40AM	3866	ALS Canada Ltd.	WH13120348	TG0000	Soil	0.0352	0.0352	0.09	1.69	76.2	<0.2	<10	220	0.39	0.14	0.35	0.1	13.05
21-JUN-13 11:43:17AM	-777	ALS Canada Ltd.	WH13120348	TG0100	Soil	0.0179	0.0179	0.19	2.52	73	<0.2	<10	260	1.07	0.18	0.51	0.17	14.45
21-JUN-13 11:53:13AM	-777	ALS Canada Ltd.	WH13120348	TG0150	Soil	0.0479	0.0479	0.28	3.14	54.3	<0.2	<10	210	1.77	0.26	0.31	0.36	18.85
21-JUN-13 12:07:41PM	-777	ALS Canada Ltd.	WH13120348	TG0200	Soil	0.0336	0.0336	0.4	3.38	195.5	<0.2	<10	240	2.12	0.33	0.37	0.14	20.3
21-JUN-13 1:12:04PM	-777	ALS Canada Ltd.	WH13120348	TG0250	Soil	0.0324	0.0324	0.12	3.28	72.2	<0.2	<10	550	1.21	0.18	0.45	0.08	12.65
21-JUN-13 1:26:44PM	-777	ALS Canada Ltd.	WH13120348	TG0300	Soil	0.046	0.046	0.12	3.52	55.3	<0.2	<10	600	1.2	0.18	0.44	0.09	12.75
21-JUN-13 1:39:32PM	-777	ALS Canada Ltd.	WH13120348	TG0350	Soil	0.036	0.036	0.16	3.62	85.4	<0.2	<10	580	1.2	0.21	0.42	0.11	15.7
21-JUN-13 2:02:02PM	-777	ALS Canada Ltd.	WH13120348	TG0450	Soil	0.067	0.067	0.11	3.39	115	<0.2	<10	480	1.25	0.19	0.42	0.25	13.65
21-JUN-13 2:20:02PM	-777	ALS Canada Ltd.	WH13120348	TG0500	Soil	0.0381	0.0381	0.22	3.12	101.5	0.3	<10	490	1.48	0.23	0.45	0.59	14.4
21-JUN-13 2:44:59PM	-777	ALS Canada Ltd.	WH13120348	TG0550	Soil	0.0752	0.0752	0.15	3.44	132.5	<0.2	<10	500	1.25	0.22	0.3	0.24	13
21-JUN-13 2:55:28PM	-777	ALS Canada Ltd.	WH13120348	TG0600	Soil	0.0381	0.0381	0.2	3.48	101	<0.2	<10	580	1.33	0.21	0.42	0.14	11.6
21-JUN-13 3:08:30PM	-777	ALS Canada Ltd.	WH13120348	TG0650	Soil	0.0604	0.0604	0.12	3.45	113	<0.2	<10	560	1.35	0.2	0.47	0.19	12.1
21-JUN-13 3:23:47PM	-777	ALS Canada Ltd.	WH13120348	TG0700	Soil	0.0776	0.0776	0.14	3.46	92.1	<0.2	<10	560	1.3	0.19	0.44	0.18	11.45
21-JUN-13 3:42:38PM	-777	ALS Canada Ltd.	WH13120348	TG0750	Soil	0.0352	0.0352	0.21	3.61	123.5	<0.2	<10	540	1.56	0.23	0.36	0.18	12.75
21-JUN-13 4:04:29PM	-777	ALS Canada Ltd.	WH13120348	TG0850	Soil	0.16	>0.1000	0.28	3.28	622	<0.2	<10	270	1.24	0.36	0.48	0.26	17.2
		ALS Canada Ltd.	WH13120348	TK0000	Soil	0.0055	0.0055	0.13	2.76	66.6	<0.2	<10	260	0.68	0.28	0.44	0.19	21.3
26-JUN-13 10:25:34AM	-777	ALS Canada Ltd.	WH13120348	TK0100	Soil	0.0113	0.0113	0.12	2.87	109.5	<0.2	<10	160	0.96	0.28	0.29	0.28	19.95
26-JUN-13 10:36:48AM	-777	ALS Canada Ltd.	WH13120348	TK0200	Soil	0.0216	0.0216	0.09	3.61	38.3	<0.2	<10	420	0.95	0.25	0.6	0.13	26.5

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm - I	Ag (ppm)	Al (%)	As (ppm)	Au (ppm - I	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
26-JUN-13 10:58:26AM	-777	ALS Canada Ltd.	WH13120348	TK0300	Soil	0.007	0.007	0.06	1.94	14.3 <0.2	<10		140	0.41	0.4	0.33	0.15	18.3
26-JUN-13 11:26:06AM	-777	ALS Canada Ltd.	WH13120348	TK0400	Soil	0.0115	0.0115	0.05	1.58	15.8 <0.2	<10		120	0.42	0.16	0.28	0.14	15.1
26-JUN-13 11:40:19AM	-777	ALS Canada Ltd.	WH13120348	TK0500	Soil	0.0093	0.0093	0.05	1.95	12 <0.2	<10		160	0.48	0.21	0.39	0.1	14.8
26-JUN-13 11:51:57AM	-777	ALS Canada Ltd.	WH13120348	TK0600	Soil	0.0207	0.0207	0.1	2.55	24.5 <0.2	<10		240	0.69	0.32	0.73	0.08	14.9
26-JUN-13 12:33:48PM	-777	ALS Canada Ltd.	WH13120348	TK0700	Soil	0.0121	0.0121	0.04	2.46	6.1 <0.2	<10		250	0.72	0.26	1.09	0.07	11.8
26-JUN-13 12:43:21PM	-777	ALS Canada Ltd.	WH13120348	TK0800	Soil	0.0185	0.0185	0.04	1.22	7.6 <0.2	<10		120	0.22	0.16	0.51	0.1	16.95
26-JUN-13 12:51:14PM	-777	ALS Canada Ltd.	WH13120348	TK0900	Soil	0.0473	0.0473	0.05	2.38	14 <0.2	<10		190	0.55	0.76	0.5	0.09	14
26-JUN-13 1:01:20PM	-777	ALS Canada Ltd.	WH13120348	TK1000	Soil	0.92	>0.1000	0.11	1.42	7.9	0.2 <10		170	0.29	2.57	0.58	0.1	12.35
26-JUN-13 1:15:03PM	-777	ALS Canada Ltd.	WH13120348	TK1100	Soil	0.0098	0.0098	0.07	1.85	7.1 <0.2	<10		250	0.34	0.14	0.51	0.09	14.55
26-JUN-13 1:46:06PM	-777	ALS Canada Ltd.	WH13120348	TK1200	Soil	0.23	>0.1000	0.13	1.84	15.6 <0.2	<10		210	0.36	0.31	0.53	0.27	15.6
26-JUN-13 1:51:51PM	-777	ALS Canada Ltd.	WH13120348	TK1300	Soil	0.0566	0.0566	0.1	1.65	13 <0.2	<10		180	0.32	0.41	0.54	0.2	15.4
26-JUN-13 2:02:47PM	-777	ALS Canada Ltd.	WH13120348	TK1400	Soil	0.0791	0.0791	0.09	1.44	8.1 <0.2	<10		170	0.28	0.41	0.43	0.16	13.2
		ALS Canada Ltd.	WH13120348	TL000	Soil	0.05	>0.1000	0.13	2.14	37.6 <0.2	<10		140	0.45	0.46	0.33	0.23	18.6
26-JUN-13 10:19:54AM	4997	ALS Canada Ltd.	WH13120348	TL100	Soil	0.0098	0.0098	0.12	1.89	23.9 <0.2	<10		110	0.43	0.37	0.53	0.36	14.05
26-JUN-13 10:42:05AM	5011	ALS Canada Ltd.	WH13120348	TL200	Soil	0.0283	0.0283	0.11	2.18	25.9 <0.2	<10		130	0.44	0.36	0.45	0.1	15.05
26-JUN-13 10:59:09AM	5018	ALS Canada Ltd.	WH13120348	TL300	Soil	0.0378	0.0378	0.09	2.24	31.7 <0.2	<10		170	0.61	0.52	0.68	0.08	15.9
		ALS Canada Ltd.	WH13120348	TL400	Soil	0.0068	0.0068	0.16	2.05	13 <0.2	<10		180	0.46	0.32	0.62	0.22	14.55
26-JUN-13 11:24:59AM	5022	ALS Canada Ltd.	WH13120348	TL500	Soil	0.0031	0.0031	0.07	2.35	12.9 <0.2	<10		170	0.4	0.12	0.5	0.1	17.35
26-JUN-13 11:40:04AM	5016	ALS Canada Ltd.	WH13120348	TL600	Soil	0.0068	0.0068	0.06	1.93	14.3 <0.2	<10		150	0.33	0.15	0.49	0.06	13.35
26-JUN-13 12:00:45PM	5019	ALS Canada Ltd.	WH13120348	TL700	Soil	0.0138	0.0138	0.17	1.85	9.4 <0.2	<10		150	0.4	0.14	0.5	0.05	14.5
26-JUN-13 12:09:22PM	5011	ALS Canada Ltd.	WH13120348	TL800	Soil	0.0098	0.0098	0.12	1.98	9.2 <0.2	<10		150	0.37	0.11	0.54	0.08	15.65
26-JUN-13 12:26:54PM	5017	ALS Canada Ltd.	WH13120348	TL900	Soil	0.0057	0.0057	0.12	2.09	11.4 <0.2	<10		170	0.36	0.1	0.5	0.18	20.6
26-JUN-13 1:09:36PM	5017	ALS Canada Ltd.	WH13120348	TL1000	Soil	0.0041	0.0041	0.13	2.12	13.8 <0.2	<10		160	0.45	0.12	0.49	0.25	19.05
26-JUN-13 1:21:26PM	5019	ALS Canada Ltd.	WH13120348	TL1100	Soil	0.0609	0.0609	0.16	2.33	15 <0.2	<10		220	0.52	0.38	0.89	0.36	15.8
26-JUN-13 1:44:38PM	4990	ALS Canada Ltd.	WH13120348	TL1200	Soil	0.0503	0.0503	0.14	1.79	66.5 <0.2	<10		160	0.47	0.33	0.68	0.18	19.8
26-JUN-13 2:16:06PM	5081	ALS Canada Ltd.	WH13120348	TL1300	Soil	0.0229	0.0229	0.09	1.69	14.5 <0.2	<10		180	0.43	0.54	0.8	0.17	11.75
		ALS Canada Ltd.	WH13120348	TM0000	Soil	0.0162	0.0162	0.2	3.25	17.6 <0.2	<10		430	0.95	0.18	0.62	0.17	14.05
		ALS Canada Ltd.	WH13120348	TM0100	Soil	0.0161	0.0161	0.14	2.83	22.5 <0.2	<10		360	0.88	0.22	0.48	0.26	14.1
		ALS Canada Ltd.	WH13120348	TM0200	Soil	0.0222	0.0222	0.14	3.26	29.2 <0.2	<10		470	0.92	0.17	0.7	0.08	15.95
		ALS Canada Ltd.	WH13120348	TM0300	Soil	0.0089	0.0089	0.1	1.8	13.1 <0.2	<10		210	0.35	0.26	0.39	0.14	13.75
26-JUN-13 1:40:00PM	5082	ALS Canada Ltd.	WH13120348	TM0700	Soil	0.0398	0.0398	0.06	1.08	28.9 <0.2	<10		100	0.18	0.49	0.23	0.05	10.2
26-JUN-13 1:54:46PM	5145	ALS Canada Ltd.	WH13120348	TM0800	Soil	0.0396	0.0396	0.07	2.22	38 <0.2	<10		210	0.56	0.58	0.48	0.07	14.6
26-JUN-13 2:45:21PM	5079	ALS Canada Ltd.	WH13120348	TM0900	Soil	0.0129	0.0129	0.13	1.8	26.5 <0.2	<10		120	0.4	0.49	0.42	0.2	15.4
26-JUN-13 10:14:51AM	5571	ALS Canada Ltd.	WH13120348	TN0000	Soil	0.0055	0.0055	0.13	2.84	19.2 <0.2	<10		440	0.65	0.37	0.92	0.29	12.8
26-JUN-13 10:40:43AM	5500	ALS Canada Ltd.	WH13120348	TN0100	Soil	0.0078	0.0078	0.1	3	41.7 <0.2	<10		310	0.96	0.5	0.36	0.21	14.65
26-JUN-13 11:11:48AM	5539	ALS Canada Ltd.	WH13120348	TN0200	Soil	0.0052	0.0052	0.14	2.9	33.5 <0.2	<10		380	0.54	0.17	0.59	0.11	15
26-JUN-13 11:34:05AM	5545	ALS Canada Ltd.	WH13120348	TN0300	Soil	0.0187	0.0187	0.1	2.19	21.1 <0.2	<10		350	0.42	0.2	0.69	0.25	14.8
26-JUN-13 11:41:43AM	5585	ALS Canada Ltd.	WH13120348	TN0400	Soil	0.0041	0.0041	0.12	1.59	14 <0.2	<10		210	0.35	0.19	0.98	0.35	16.35
26-JUN-13 11:59:49AM	5585	ALS Canada Ltd.	WH13120348	TN0500	Soil	0.0052	0.0052	0.07	1.58	12.2 <0.2	<10		120	0.32	0.17	0.49	0.14	15.05
26-JUN-13 12:11:37PM	5595	ALS Canada Ltd.	WH13120348	TN0600	Soil	6.73	>0.1000	1.08	1.78	95.8	5.5 <10		70	0.63	1.21	0.21	0.12	26.6
26-JUN-13 12:51:35PM	5624	ALS Canada Ltd.	WH13120348	TN0700	Soil	0.0252	0.0252	0.11	1.52	15 <0.2	<10		230	0.32	0.35	0.94	0.34	15.8
26-JUN-13 1:09:29PM	5550	ALS Canada Ltd.	WH13120348	TN0800	Soil	0.72	>0.1000	0.11	1.98	44.8	0.3 <10		190	0.42	2.8	0.47	0.07	15
26-JUN-13 1:26:59PM	5549	ALS Canada Ltd.	WH13120348	TN0900	Soil	0.0104	0.0104	0.08	1.93	22.1 <0.2	<10		130	0.46	0.32	0.53	0.18	21.7
26-JUN-13 1:51:23PM	5599	ALS Canada Ltd.	WH13120348	TN1000	Soil	0.0077	0.0077	0.05	1.58	5.9 <0.2	<10		120	0.34	0.28	0.46	0.11	10.9
26-JUN-13 2:04:37PM	5628	ALS Canada Ltd.	WH13120348	TN1100	Soil	0.0227	0.0227	0.13	1.86	12.4 <0.2	<10		210	0.37	0.35	0.78	0.2	17.05
26-JUN-13 2:28:39PM	5633	ALS Canada Ltd.	WH13120348	TN1200	Soil	0.0091	0.0091	0.1	1.87	11.8 <0.2	<10		190	0.34	0.25	0.69	0.24	17.65

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm -	Ag (ppm)	Al (%)	As (ppm)	Au (ppm -	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
26-JUN-13 2:37:22PM	5598	ALS Canada Ltd.	WH13120348	TN1300	Soil	0.0062	0.0062	0.09	2.07	11.8 <0.2	<10		160	0.4	0.2	0.46	0.26	17.65
26-JUN-13 2:54:24PM	5610	ALS Canada Ltd.	WH13120348	TN1400	Soil	0.004	0.004	0.07	1.74	9.4 <0.2	<10		130	0.32	0.21	0.41	0.16	13.6
26-JUN-13 3:01:15PM	5572	ALS Canada Ltd.	WH13120348	TN1500	Soil	0.0032	0.0032	0.08	1.34	7.5 <0.2	<10		100	0.28	0.15	0.43	0.14	13.85
25-JUN-13 11:13:50AM	6515	ALS Canada Ltd.	WH13120348	TO000	Soil	0.0096	0.0096	0.23	3.06	68.5 <0.2	<10		270	1.15	0.21	0.32	0.17	17.55
25-JUN-13 11:27:57AM	6518	ALS Canada Ltd.	WH13120348	TO50	Soil	0.0056	0.0056	0.12	2.45	33.1 <0.2	<10		240	0.79	0.14	0.39	0.23	17.9
25-JUN-13 11:38:11AM	6525	ALS Canada Ltd.	WH13120348	TO100	Soil	0.0101	0.0101	0.13	3.06	53.5 <0.2	<10		260	1.22	0.21	0.29	0.2	18.85
25-JUN-13 11:48:51AM	6512	ALS Canada Ltd.	WH13120348	TO150	Soil	0.0021	0.0021	0.16	2.88	24.7 <0.2	<10		270	0.91	0.21	0.27	0.21	18.15
25-JUN-13 12:00:56PM	6524	ALS Canada Ltd.	WH13120348	TO200	Soil	0.0043	0.0043	0.17	2.74	19.6 <0.2	<10		210	0.81	0.19	0.27	0.2	16.65
25-JUN-13 12:11:30PM	6514	ALS Canada Ltd.	WH13120348	TO250	Soil	0.0032	0.0032	0.13	3.09	24.2 <0.2	<10		280	0.91	0.19	0.25	0.14	14.55
25-JUN-13 12:44:34PM	6521	ALS Canada Ltd.	WH13120348	TO300	Soil	0.0047	0.0047	0.26	2.59	31.4 <0.2	<10		250	1.04	0.21	0.42	0.11	16.05
25-JUN-13 12:55:31PM	6515	ALS Canada Ltd.	WH13120348	TO350	Soil	0.0101	0.0101	0.19	2.82	23.5 <0.2	<10		290	1.04	0.17	0.24	0.21	15.85
25-JUN-13 1:08:17PM	6497	ALS Canada Ltd.	WH13120348	TO400	Soil	0.0064	0.0064	0.07	2.35	23.5 <0.2	<10		250	0.7	0.13	0.33	0.12	12.9
25-JUN-13 1:21:13PM	6518	ALS Canada Ltd.	WH13120348	TO450	Soil	0.0059	0.0059	0.16	2.71	38.2 <0.2	<10		300	1.37	0.17	0.33	0.16	12.85
25-JUN-13 1:34:12PM	6515	ALS Canada Ltd.	WH13120348	TO500	Soil	0.0132	0.0132	0.14	2.73	21.4 <0.2	<10		260	0.74	0.18	0.21	0.12	13.55
25-JUN-13 1:48:47PM	6531	ALS Canada Ltd.	WH13120348	TO550	Soil	0.0043	0.0043	0.17	2.99	21.6 <0.2	<10		290	0.7	0.19	0.23	0.16	15.5
25-JUN-13 2:04:08PM	6520	ALS Canada Ltd.	WH13120348	TO600	Soil	0.0057	0.0057	0.34	3.32	54 <0.2	<10		380	0.88	0.26	0.35	0.12	23.4
25-JUN-13 2:14:53PM	6525	ALS Canada Ltd.	WH13120348	TO650	Soil	0.017	0.017	0.19	2.69	39.9 <0.2	<10		310	0.61	0.19	0.28	0.11	11.95
25-JUN-13 2:27:44PM	6517	ALS Canada Ltd.	WH13120348	TO700	Soil	0.0037	0.0037	0.19	3.07	41.6 <0.2	<10		310	0.64	0.23	0.23	0.1	13.2
25-JUN-13 2:44:28PM	6493	ALS Canada Ltd.	WH13120348	TO750	Soil	0.0075	0.0075	0.16	2.99	72.8 <0.2	<10		250	0.73	0.2	0.21	0.12	13.6
25-JUN-13 2:56:17PM	6498	ALS Canada Ltd.	WH13120348	TO800	Soil	0.0083	0.0083	0.15	3.31	43.7 <0.2	<10		280	0.88	0.21	0.25	0.09	15.4
25-JUN-13 3:09:52PM	6477	ALS Canada Ltd.	WH13120348	TO850	Soil	0.0056	0.0056	0.09	2.69	33.9 <0.2	<10		250	0.66	0.18	0.26	0.1	14.45
25-JUN-13 11:48:36AM	6762	ALS Canada Ltd.	WH13120348	TP0000	Soil	0.0194	0.0194	0.19	2.92	60.2 <0.2	<10		260	1.27	0.21	0.4	0.22	20.4
25-JUN-13 12:00:51PM	6758	ALS Canada Ltd.	WH13120348	TP0050	Soil	0.0105	0.0105	0.1	2.9	35.4 <0.2	<10		460	1.12	0.13	0.63	0.13	40.7
25-JUN-13 12:12:26PM	6743	ALS Canada Ltd.	WH13120348	TP0100	Soil	0.0986	0.0986	0.16	2.65	29 <0.2	<10		270	0.9	0.16	0.41	0.32	17.4
		ALS Canada Ltd.	WH13120348	TP0150	Soil	0.0033	0.0033	0.15	3.05	27.4 <0.2	<10		240	1.03	0.16	0.37	0.12	14.95
25-JUN-13 1:39:23PM	6725	ALS Canada Ltd.	WH13120348	TP0200	Soil	0.0549	0.0549	0.11	2.59	77.4 <0.2	<10		250	1.1	0.2	0.31	0.12	14.65
25-JUN-13 1:58:31PM	6781	ALS Canada Ltd.	WH13120348	TP0250	Soil	0.0601	0.0601	0.15	2.86	72 <0.2	<10		330	0.94	0.2	0.39	0.23	15
25-JUN-13 2:18:10PM	6746	ALS Canada Ltd.	WH13120348	TP0300	Soil	0.0087	0.0087	0.16	2.95	37.4 <0.2	<10		350	2.33	0.18	0.35	0.21	12.65
25-JUN-13 2:20:07PM	6721	ALS Canada Ltd.	WH13120348	TP0350	Soil	0.0053	0.0053	0.11	2.45	16.8 <0.2	<10		280	0.97	0.12	0.33	0.16	10.75
25-JUN-13 2:32:17PM	6728	ALS Canada Ltd.	WH13120348	TP0400	Soil	0.0203	0.0203	0.1	3.01	15.7 <0.2	<10		410	0.99	0.14	0.39	0.12	12.8
25-JUN-13 2:41:08PM	6758	ALS Canada Ltd.	WH13120348	TP0450	Soil	0.0081	0.0081	0.16	3.2	61.4 <0.2	<10		420	1.03	0.24	0.38	0.24	20.9
25-JUN-13 2:50:17PM	6760	ALS Canada Ltd.	WH13120348	TP0500	Soil	0.0059	0.0059	0.13	3.28	63.4 <0.2	<10		470	0.91	0.27	0.3	0.15	14.65
25-JUN-13 2:58:31PM	6767	ALS Canada Ltd.	WH13120348	TP0550	Soil	0.0228	0.0228	0.37	1.99	143.5 <0.2	<10		270	0.47	0.2	0.4	0.09	14.2
25-JUN-13 3:07:27PM	6754	ALS Canada Ltd.	WH13120348	TP0600	Soil	0.0049	0.0049	0.12	2.37	25.9 <0.2	<10		260	0.58	0.13	0.38	0.17	12.5
25-JUN-13 3:12:16PM	6741	ALS Canada Ltd.	WH13120348	TP0650	Soil	0.0033	0.0033	0.12	3.13	26.2 <0.2	<10		340	0.87	0.18	0.31	0.18	18.45
25-JUN-13 3:20:54PM	6734	ALS Canada Ltd.	WH13120348	TP0700	Soil	0.0036	0.0036	0.06	2.53	24.6 <0.2	<10		260	0.67	0.12	0.31	0.1	14.1
		ALS Canada Ltd.	WH13120348	TP0750	Soil	0.0034	0.0034	0.18	2.55	26.9	0.3 <10		240	0.52	0.14	0.24	0.11	17.05
25-JUN-13 4:13:52PM	6720	ALS Canada Ltd.	WH13120348	TP0800	Soil	0.0027	0.0027	0.08	2.64	35.5 <0.2	<10		250	0.51	0.16	0.22	0.12	14.65
		ALS Canada Ltd.	WH13120348	TP0850	Soil	0.0022	0.0022	0.1	2.42	36.5 <0.2	<10		250	0.57	0.13	0.2	0.11	12.95
25-JUN-13 4:17:36PM	6712	ALS Canada Ltd.	WH13120348	TP0900	Soil	0.0014	0.0014	0.06	2.56	16.7 <0.2	<10		210	0.55	0.12	0.2	0.09	13.9
		ALS Canada Ltd.	WH13120348	TP0950	Soil	0.0035	0.0035	0.08	2.33	21.4 <0.2	<10		220	0.6	0.14	0.37	0.18	16.15
25-JUN-13 4:26:36PM	6781	ALS Canada Ltd.	WH13120348	TP1000	Soil	0.0024	0.0024	0.1	2.63	12.5 <0.2	<10		240	0.64	0.17	0.33	0.13	13.8
		ALS Canada Ltd.	WH13120348	TP1050	Soil	0.0022	0.0022	0.09	2.35	24.7 <0.2	<10		230	0.55	0.14	0.33	0.2	15.75
25-JUN-13 4:50:06PM	6861	ALS Canada Ltd.	WH13120348	TP1100	Soil	0.0054	0.0054	0.07	2.47	30.8 <0.2	<10		220	0.49	0.14	0.23	0.11	13.25
		ALS Canada Ltd.	WH13120348	TP1150	Soil	0.0047	0.0047	0.07	2.81	46.5 <0.2	<10		270	0.71	0.15	0.25	0.12	13.75
25-JUN-13 4:52:35PM	6877	ALS Canada Ltd.	WH13120348	TP1200	Soil	0.0057	0.0057	0.06	2.54	40.1 <0.2	<10		220	0.52	0.15	0.24	0.12	15.9

Time	Elevation (ft)	Assay Lab	Certificate #	Sample	Type	Au (ppm)	Au (ppm - I	Ag (ppm)	Al (%)	As (ppm)	Au (ppm - I	B (ppm)	Ba (ppm)	Be (ppm)	Bi (ppm)	Ca (%)	Cd (ppm)	Ce (ppm)
		ALS Canada Ltd.	WH13120348	TP1250	Soil	0.006	0.006	0.07	2.39	29.2	<0.2	<10	220	0.42	0.15	0.25	0.09	12.4
25-JUN-13 5:02:37PM	6846	ALS Canada Ltd.	WH13120348	TP1300	Soil	0.0022	0.0022	0.07	2.54	18.2	<0.2	<10	230	0.58	0.13	0.25	0.11	15.9
22-JUN-13 4:03:22PM	4732	ALS Canada Ltd.	WH13120348	TY0000	Soil	0.0051	0.0051	0.3	2.54	44.4	<0.2	<10	180	0.86	0.19	0.44	0.19	16
22-JUN-13 4:27:23PM	4783	ALS Canada Ltd.	WH13120348	TY0050	Soil	0.0197	0.0197	0.15	3.28	90.4	<0.2	<10	350	1	0.19	0.62	0.16	15.35
22-JUN-13 4:45:36PM	4786	ALS Canada Ltd.	WH13120348	TY0100	Soil	0.0019	0.0019	0.12	3.38	12.1	<0.2	<10	290	0.8	0.1	0.55	0.1	9.12
22-JUN-13 5:00:13PM	4708	ALS Canada Ltd.	WH13120348	TY0150	Soil	0.0154	0.0154	0.12	3.13	102	<0.2	<10	270	0.99	0.16	0.46	0.19	14
22-JUN-13 5:25:32PM	4749	ALS Canada Ltd.	WH13120348	TY0200	Soil	0.0974	0.0974	0.14	2.75	159.5	<0.2	<10	230	1.16	0.19	0.46	0.17	13.4
22-JUN-13 5:43:12PM	4768	ALS Canada Ltd.	WH13120348	TY0250	Soil	0.0194	0.0194	0.25	3.72	132	<0.2	<10	360	1.76	0.25	0.49	0.21	13.1
22-JUN-13 6:02:27PM	4781	ALS Canada Ltd.	WH13120348	TY0300	Soil	0.08	>0.1000	0.25	2.73	792	<0.2	<10	240	0.85	0.24	0.65	0.84	16.7
22-JUN-13 6:25:54PM	4760	ALS Canada Ltd.	WH13120348	TY0350	Soil	0.0047	0.0047	0.23	1.83	36	<0.2	<10	350	0.56	0.11	1.46	0.15	10.05
21-JUN-13 11:39:27AM	3794	ALS Canada Ltd.	WH13120348	TZ0000	Soil	0.0059	0.0059	0.18	1.82	33.4	<0.2	<10	210	0.52	0.13	0.55	0.56	12.95
		ALS Canada Ltd.	WH13120348	TZ0050	Soil	0.0075	0.0075	0.16	2.08	52.3	<0.2	<10	200	0.63	0.14	0.53	0.55	9.28
21-JUN-13 12:49:29PM	3854	ALS Canada Ltd.	WH13120348	TZ0150	Soil	0.0576	0.0576	0.22	3.56	487	<0.2	<10	400	1.01	0.38	0.81	0.32	11.75
21-JUN-13 1:07:07PM	3811	ALS Canada Ltd.	WH13120348	TZ0200	Soil	0.0022	0.0022	0.04	0.46	15.9	<0.2	<10	40	0.07	0.04	0.18	0.11	2.51
21-JUN-13 1:17:33PM	3797	ALS Canada Ltd.	WH13120348	TZ0250	Soil	0.0218	0.0218	0.21	2.96	301	<0.2	<10	300	1	0.19	0.42	0.29	11.85
21-JUN-13 1:35:49PM	3806	ALS Canada Ltd.	WH13120348	TZ0300	Soil	0.007	0.007	0.4	1.1	72.5	<0.2	<10	80	0.43	0.1	0.27	1.19	8.26
21-JUN-13 1:56:21PM	3817	ALS Canada Ltd.	WH13120348	TZ0350	Soil	0.0916	0.0916	0.3	2.79	857	<0.2	<10	250	1.01	0.44	0.5	1.95	11.75
21-JUN-13 2:14:03PM	3846	ALS Canada Ltd.	WH13120348	TZ0400	Soil	0.0563	0.0563	0.12	2.79	123	<0.2	<10	350	0.75	0.21	0.71	0.24	16.85
21-JUN-13 2:28:03PM	3814	ALS Canada Ltd.	WH13120348	TZ0450	Soil	0.0191	0.0191	0.15	2.16	75.3	<0.2	<10	290	0.62	0.16	0.56	0.38	12.55
21-JUN-13 2:48:43PM	3858	ALS Canada Ltd.	WH13120348	TZ0500	Soil	0.0192	0.0192	0.21	2.66	155	<0.2	<10	310	0.85	0.2	0.44	0.21	12.2
21-JUN-13 3:08:33PM	3841	ALS Canada Ltd.	WH13120348	TZ0550	Soil	0.0181	0.0181	0.18	1.54	164	<0.2	<10	170	0.46	0.19	0.52	0.98	10.7
21-JUN-13 3:28:37PM	3824	ALS Canada Ltd.	WH13120348	TZ0650	Soil	0.0156	0.0156	0.22	2.64	266	<0.2	<10	280	0.98	0.23	0.66	0.54	11.8
21-JUN-13 3:44:46PM	3773	ALS Canada Ltd.	WH13120348	TZ0700	Soil	0.0117	0.0117	0.16	2.45	104	<0.2	<10	210	0.7	0.15	0.28	0.06	10.2
21-JUN-13 4:03:43PM	3821	ALS Canada Ltd.	WH13120348	TZ0750	Soil	0.0306	0.0306	0.19	2.87	89.2	<0.2	<10	420	0.77	0.18	0.52	0.19	12
21-JUN-13 4:25:32PM	3877	ALS Canada Ltd.	WH13120348	TZ0800	Soil	0.0142	0.0142	0.29	2.65	53	0.9	<10	320	0.6	0.16	0.38	0.07	12.5

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
19.7	75	3.91	49.7	3.93	10.5	0.18	0.03	0.02	0.046	0.93	6.9	36.2	1.12	541	0.84	0.01	2.78	51.2	1050	5.8
21.8	77	3.49	54	3.75	10	0.19	0.02	0.02	0.039	0.92	7	35.7	1.07	549	0.93	0.01	2.69	53.6	1080	6.6
22	84	4.14	60.3	4.39	11.25	0.17	0.02	0.02	0.05	0.93	6.4	48.8	1.21	518	0.85	0.01	2.43	59.3	760	6.9
21.2	89	4.25	57	4.39	11.75	0.17	0.02	0.02	0.048	0.97	7.6	40.6	1.32	503	0.76	0.02	2.45	59.2	630	6
19.8	70	3.23	55.3	4.13	10.25	0.1	0.03	0.02	0.045	0.52	8.4	42.7	1.08	568	1.17	0.02	3.15	49.1	950	6.9
14.9	59	2.17	37.8	3.49	7.98	0.1	0.05	0.01	0.034	0.35	9	27	0.91	460	0.82	0.02	2.28	38.7	780	5.7
15.1	71	3.26	40	3.82	9.2	0.09	0.02	0.03	0.042	0.48	7.6	30.7	0.99	456	1.13	0.02	2.36	39	660	6.3
14.2	59	2.32	34.7	3.32	7.94	0.12	0.04	0.01	0.036	0.53	8	25.6	0.89	435	0.73	0.02	1.69	36.7	1030	4
19.1	76	3.55	53.9	4.06	10.4	0.11	0.02	0.02	0.049	0.67	7.7	39.1	1.08	557	1.14	0.02	2.99	50.2	1090	5.8
16.4	72	3.12	44.1	4.07	9.6	0.08	0.02	0.1	0.049	0.4	8.3	25.6	0.97	682	2.41	0.02	2.5	37.4	1060	8.9
17.5	74	3.3	48.7	4.11	9.72	0.1	0.02	0.03	0.049	0.52	7.5	35.1	1.04	563	1.27	0.02	2.74	45.2	690	6.4
18.2	66	2.89	47.5	3.85	8.39	0.13	0.04	0.02	0.042	0.58	8.5	38.8	0.99	578	1.01	0.02	2.18	48.1	1360	5.2
14.4	60	2.62	38.3	3.45	7.82	0.11	0.02	0.03	0.04	0.45	7.3	26.6	0.86	444	1.13	0.02	2.62	37.3	530	5.8
19.2	68	3.05	54.7	4.04	9.45	0.1	0.02	0.04	0.045	0.41	8.8	28.9	0.99	666	1.65	0.02	2.61	45.1	950	7.4
15.7	63	2.78	41.9	3.73	9.02	0.1	0.02	0.02	0.043	0.45	8.9	29.7	0.91	477	1.27	0.02	2.37	39.6	590	7
22	80	3.22	51.5	4.3	10.75	0.1	0.03	0.03	0.047	0.56	8.1	40.3	1.3	744	1.28	0.03	2.67	50.6	970	6.8
25.5	77	3.26	56.2	4.54	10.4	0.11	0.02	0.05	0.05	0.53	8.1	37.7	1.15	862	1.61	0.02	3.05	52.1	1220	8.3
17.3	72	3.05	46.5	3.91	8.68	0.13	0.03	0.01	0.044	0.76	6.8	34.7	1.03	544	0.96	0.02	2.06	45.1	1360	4.8
16.7	71	2.95	43.2	4.2	9.6	0.09	0.03	0.05	0.047	0.42	8.3	33.3	1.04	513	1.4	0.02	2.78	42.1	650	7.7
15.3	69	2.63	41.1	3.83	8.6	0.12	0.03	0.02	0.043	0.65	6.3	31.9	1.01	499	0.86	0.02	1.91	40.1	1330	5.1
16.8	64	2.51	44.1	3.8	9.22	0.08	<0.02	0.02	0.038	0.59	5.3	30.5	0.98	450	1.09	0.02	2.76	40.4	570	5.9
17.6	79	3.08	47.8	4.13	9.75	0.11	<0.02	0.02	0.042	1.01	4.8	33	1.1	507	0.88	0.02	2.68	43.7	1010	4.9
15.3	67	2.54	40.9	3.7	8.79	0.07	0.02	0.02	0.041	0.71	5.1	29.3	1	427	0.92	0.02	2.65	38.6	690	4.7
14.5	66	2.5	40.5	3.68	8.65	0.08	<0.02	0.02	0.034	0.66	5.7	28.2	1	416	0.91	0.02	2.57	36.5	500	4.8
19	93	3.99	45.6	4.48	11.95	0.13	0.06	0.01	0.056	1.35	4.3	32.1	1.36	516	0.65	0.02	0.96	45.7	940	5.3
17.4	89	3.57	45.7	4.4	11.25	0.13	<0.02	0.02	0.047	1.22	4.6	36.6	1.26	487	0.78	0.02	2.1	42.9	700	5.2
15	85	3.1	39.2	3.99	10.15	0.13	0.04	0.01	0.048	1.17	6	28	1.18	379	0.52	0.02	0.93	35.3	840	4.3
15.7	86	3.58	42.6	4.13	10.5	0.14	0.03	0.01	0.046	1.3	5.8	35.8	1.21	430	0.52	0.02	1.14	43	890	4.5
15.8	79	3.25	46.4	4.02	9.84	0.12	0.02	0.01	0.042	1.08	6.8	36	1.16	432	0.59	0.02	1.17	43.7	790	4.6
16	78	3.36	43.6	3.82	9.46	0.1	0.02	0.01	0.041	1.06	6.7	34.2	1.17	380	0.55	0.02	1.42	44.5	890	4
18.3	83	3.5	49.3	4.01	10.2	0.12	0.03	0.01	0.042	1.11	6.8	41	1.27	422	0.63	0.03	1.01	48.2	1040	4
17.9	82	3.72	50.7	4.25	10.8	0.15	0.04	0.01	0.048	1.21	6.2	43.3	1.26	476	0.7	0.02	0.91	48.8	1120	4.5
17.3	74	3.04	40.8	3.74	9.58	0.13	0.02	0.01	0.042	1.01	5.3	35.7	1.07	447	0.6	0.02	1.05	39.9	790	4.9
18.3	73	3.33	53.4	4.25	10.5	0.11	0.02	0.01	0.044	0.96	7.3	35.2	1.11	490	0.89	0.03	1.17	48.2	750	6.9
17.5	66	2.42	43.8	3.66	8.73	0.08	0.02	0.03	0.041	0.63	7.5	34.3	0.97	470	0.95	0.02	2.7	42	440	6
15.8	53	1.77	31.6	3.36	7.47	<0.05	<0.02	0.04	0.03	0.38	5.8	22	0.9	663	1.15	0.02	1.77	31.8	710	6.4
18.9	76	2.75	39.6	4.1	9.34	0.06	0.02	0.04	0.042	0.44	6.2	37.7	1.14	501	1	0.02	3.16	40.4	450	5.9
16.2	66	2.36	42.6	3.79	7.82	0.08	<0.02	0.03	0.034	0.47	6.2	33.7	1.08	420	0.99	0.02	2.37	39.1	490	5.5
16.5	77	2.54	42.1	3.89	9.01	0.09	0.03	0.01	0.035	0.69	6.8	33	1.34	533	0.66	0.03	1.75	46.5	810	4.5
16.3	64	2.2	37	3.59	7.87	0.08	0.02	0.02	0.036	0.58	5.8	30	0.99	461	0.71	0.02	2.56	39.5	450	4.8
14.6	66	2.29	41.6	3.86	8.2	0.06	0.02	0.04	0.034	0.55	6.5	28.9	0.97	471	1.07	0.02	2.49	38.3	810	5.5
17.3	71	2.73	42.9	4.17	9.27	0.07	<0.02	0.03	0.044	0.63	5.5	35.5	1.07	520	1.18	0.02	2.88	42.4	590	6.1
17.5	74	2.99	45.3	4.17	9.26	0.08	<0.02	0.02	0.039	0.74	4.9	41.5	1.1	620	0.9	0.02	2.61	43.5	910	5
17.7	77	2.77	39.3	3.98	9.04	0.1	0.02	0.11	0.035	0.78	5.4	37	1.1	525	0.82	0.02	3.06	43.3	680	4.8
17.7	73	2.59	43.8	3.86	8.59	0.08	0.02	0.02	0.035	0.47	7.1	31.7	1.1	481	0.9	0.02	2.05	42.8	960	6.1
14.1	71	2.54	36.6	3.7	8.32	0.06	0.02	0.02	0.036	0.52	5.4	30	1.06	376	0.85	0.02	2.47	36.2	820	5.3

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
16.2	80	2.84	41.8	4.08	9.41	0.07	<0.02	0.02	0.039	0.58	5.1	33.3	1.11	439	0.99	0.02	2.61	41.3	770	6
17	66	2.37	47	3.85	8.23	0.07	0.02	0.02	0.044	0.54	4.7	33.9	0.96	429	0.93	0.02	2.22	42	1200	5.3
18.8	87	3.49	50.7	4.64	10.65	0.13	<0.02	0.02	0.048	1.01	4.3	48.7	1.28	542	0.95	0.02	3.67	51.4	680	4.9
12.3	61	2.26	31.1	3.51	7.91	0.07	<0.02	0.02	0.031	0.71	4.6	27.9	0.94	384	0.72	0.02	2.14	32.6	400	4.5
15.4	67	2.57	36.1	3.77	8.25	0.09	<0.02	0.02	0.038	0.67	5.4	35.5	1.03	408	0.78	0.02	2.44	39.1	510	5.4
13.7	62	2.26	35.4	3.58	7.76	0.09	0.02	0.01	0.03	0.69	5.3	29.3	1.01	410	0.8	0.02	2.46	37.3	550	4.5
16.3	73	2.61	40.5	4.05	9.08	0.09	0.02	0.01	0.033	0.72	6.6	33.1	1.13	482	0.77	0.02	2.97	42.7	760	5.1
20.7	70	2.57	42.2	3.95	9.39	0.1	0.02	0.02	0.044	0.62	7.2	35.8	1.18	488	0.79	0.02	2.62	47.2	340	7
20	98	4.32	53.2	5.11	12.7	0.15	<0.02	0.02	0.056	1.35	5.4	43.3	1.51	645	1.03	0.03	4.19	48.5	460	5.4
16.7	66	2.09	36.3	3.83	8.34	0.08	<0.02	0.03	0.035	0.49	5.6	29.8	1.09	505	1.2	0.02	1.71	36.9	740	6.8
20.1	64	2.66	47	3.64	8.07	0.08	0.02	0.02	0.049	0.53	6.8	29.4	0.96	512	0.9	0.01	1.83	50	530	8.5
25.7	73	3.07	65.5	4.25	8.76	0.12	0.03	0.02	0.049	0.78	6.7	37.8	1.07	644	1.15	0.02	1.86	58.9	860	6.3
19.4	75	2.85	53.3	3.85	8.68	0.08	<0.02	0.03	0.045	0.62	6.4	38.3	1.14	547	0.92	0.02	1.95	49.7	800	5.2
19.1	85	3.6	61	5.01	11	0.12	<0.02	0.02	0.052	1.08	4.3	45.2	1.09	579	1.18	0.02	3.05	51	1000	5.4
31.4	97	4.48	79.6	5.31	11.2	0.11	<0.02	0.01	0.062	1.21	4.7	53.6	1.27	777	1.75	0.02	1.92	64.1	790	15.1
23.3	97	4.05	57.7	4.84	11.1	0.11	<0.02	0.01	0.056	1.21	4.4	44	1.24	592	0.97	0.01	2.05	56.2	460	6.8
18.1	84	3.26	45.4	4.1	9.77	0.11	0.02	0.02	0.051	1.09	5.5	34.9	1.14	484	0.67	0.02	2.5	46	590	5.5
23.8	101	4.6	91.7	5.3	12.1	0.16	<0.02	0.02	0.061	1.32	5.3	46.1	1.33	690	1.03	0.02	3.29	66.8	470	5.1
18.1	87	3.32	44.7	4.21	10.1	0.13	0.05	0.02	0.057	1.14	5.9	33.2	1.22	443	0.51	0.01	0.7	42.5	730	4.7
16.1	90	3.41	39.8	4.29	10.75	0.12	0.02	0.02	0.053	1.17	5.5	35.7	1.2	428	0.64	0.01	2.28	42.3	610	5.2
18.7	87	3.43	43.6	4.44	10.05	0.1	0.02	0.02	0.051	1.15	5	35.1	1.2	576	0.76	0.02	2.63	46.3	560	5.7
20	98	4.04	62.2	4.87	11.45	0.15	0.02	0.02	0.058	1.37	5.6	40.3	1.33	539	0.77	0.02	0.74	59.4	1260	6.1
17.4	75	2.77	41.2	3.84	8.93	0.09	0.02	0.02	0.047	0.78	6.3	31.6	1.08	449	0.82	0.02	1.95	42	890	4.9
17.4	76	3.02	45.4	3.94	8.7	0.09	<0.02	0.03	0.047	0.91	5.7	32.7	1.06	533	0.92	0.01	2.62	43.8	770	5.7
17.6	69	2.62	44.5	4.03	8.67	0.08	<0.02	0.03	0.044	0.63	6.7	30.5	1.05	542	1.16	0.02	2.24	42.4	670	6.4
18.7	69	2.73	50.2	3.88	9.22	0.08	0.02	0.03	0.042	0.62	6.7	32.3	1.04	508	1.21	0.02	2.5	44.8	870	6
19.8	67	2.53	47.9	3.94	8.63	0.09	<0.02	0.03	0.04	0.7	5.6	32.3	1.07	559	1.12	0.02	2.19	44.9	1110	5.5
15.3	57	2.08	41.2	3.47	6.86	0.09	0.03	0.02	0.037	0.54	6.6	24.1	0.88	486	0.77	0.02	1.65	41	1310	4.6
17.3	67	2.47	45.5	3.79	8.16	0.08	0.02	0.02	0.047	0.54	6.1	28.3	1.01	526	1.07	0.02	2.12	42.6	570	5.9
18.9	64	2.43	44.5	3.84	8	0.08	<0.02	0.02	0.038	0.53	6.2	28.6	1.02	547	1.03	0.02	2.12	43.6	510	5.8
26.2	130	3.71	67.6	5.09	11.45	0.15	0.05	0.01	0.051	0.81	7.7	44.5	2.42	630	0.8	0.03	1.07	90.6	1780	6.7
20.1	74	3.03	58.9	4.33	9.78	0.07	<0.02	0.04	0.044	0.6	7.2	33.7	1.1	603	1.43	0.02	2.48	47.6	870	6.9
22.4	72	3.02	59.6	4.37	9.29	0.08	<0.02	0.03	0.048	0.66	6.7	37.1	1.11	646	1.28	0.02	2.44	51.2	1030	6.1
18.3	63	2.35	45.3	3.78	7.68	0.08	0.02	0.03	0.038	0.55	6.7	27.5	1	540	0.95	0.02	1.98	47.1	700	5.4
16	57	2.01	39.6	3.47	6.98	0.1	0.03	0.02	0.033	0.43	8.9	24.3	0.92	510	0.77	0.02	2.09	38.2	600	5
27.4	68	3.22	74.2	4.28	9.67	0.11	0.03	0.02	0.043	0.85	6.4	44.7	1.27	628	1.01	0.03	0.91	72.8	1220	5.3
20	62	2.55	55.9	3.69	8.37	0.08	0.02	0.02	0.042	0.55	7.1	32	0.99	516	1.02	0.02	2.04	50.2	810	7.3
18	67	2.51	50.4	3.8	8.22	0.07	0.02	0.02	0.044	0.58	6.4	33.2	1	551	0.96	0.02	1.99	47.7	810	5.6
18	71	2.6	48.3	3.97	8.42	0.07	0.02	0.03	0.041	0.56	6.9	28.9	1.03	525	1.08	0.02	2.2	45.6	900	6.7
19.6	81	2.8	49.4	4.06	8.78	0.08	0.02	0.02	0.043	0.52	7	31.8	1.13	483	1.11	0.02	2	48.6	1160	7.6
16	64	2.48	48.3	3.84	8.49	0.05	<0.02	0.03	0.041	0.36	7.4	28.2	0.97	460	1.37	0.02	2.16	40.3	930	7.3
17.6	65	2.45	46.2	3.9	8.4	0.06	<0.02	0.02	0.039	0.35	7.4	27.1	0.98	518	1.38	0.02	1.95	41.9	880	7.2
14.6	57	2.03	37.9	3.42	6.82	0.08	0.02	0.01	0.036	0.42	7	25.3	0.87	377	0.85	0.02	1.54	38.9	1350	4.8
19.7	70	2.78	50.9	3.99	9.08	0.07	0.02	0.03	0.041	0.47	8.2	31.6	1.07	523	1.26	0.02	2.19	47.4	1120	7.1
17.5	71	2.52	47.7	3.85	8.25	0.08	<0.02	0.02	0.039	0.53	7.1	30.5	1.01	510	1.08	0.02	1.94	44.8	1220	5.8
23.5	73	2.68	62.1	4.18	8.56	0.07	<0.02	0.03	0.04	0.5	6.1	42	1.04	631	1.39	0.02	2.05	52.9	1050	7.1

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
30.2	81	2.88	70.4	4.33	8.78	0.07	0.02	0.03	0.043	0.52	6.5	43.6	1.11	732	1.55	0.01	2.16	65.2	960	7
18.2	63	2.7	50.9	3.65	8.12	0.1	<0.02	0.01	0.041	0.58	5.7	32.6	0.96	429	1.03	0.02	1.7	48	1160	5.9
21.8	91	3.32	55.1	3.73	8.46	0.08	0.02	0.02	0.038	0.52	7.5	31.9	1.25	517	1.06	0.02	1.69	60.8	1190	7.2
18.1	66	2.53	46.6	3.45	7.73	0.09	0.03	0.01	0.038	0.55	7	30.3	0.96	386	0.9	0.02	1.36	46.1	1180	5
27.9	56	2.25	66.1	3.58	7.18	0.07	<0.02	0.01	0.04	0.38	6.9	35.1	0.86	476	1.27	0.01	1.69	62	890	8.9
37.7	79	2.67	78.4	4.22	7.98	0.09	0.02	0.02	0.045	0.48	7.9	34.7	1.02	545	1.55	0.02	1.31	76.1	1240	13.7
17.9	56	2.17	46.6	3.44	7.11	0.09	0.02	0.02	0.037	0.49	6.2	26.1	0.87	416	0.89	0.01	2.15	45.2	530	5.8
16.4	53	2.1	39.7	3.3	7.09	0.06	<0.02	0.04	0.037	0.38	5.6	24.8	0.83	447	1.13	0.01	1.88	36	680	6.3
30.2	75	3.41	76.7	4.74	9.76	0.08	0.02	0.03	0.049	0.63	7.2	41	1.12	769	1.78	0.01	2.68	66.2	870	7.9
24.9	74	3.27	60.9	4.42	9.67	0.09	0.02	0.03	0.048	0.72	6.9	38.3	1.12	695	1.39	0.01	2.77	58.4	810	7.2
27.7	88	3.33	64.4	4.55	10.55	0.1	0.02	0.02	0.05	0.76	7.4	40.4	1.52	687	1.09	0.02	2.15	72.9	1030	6.7
16.8	55	2.08	44	3.14	6.69	0.08	<0.02	0.03	0.034	0.49	6.2	25.1	0.83	428	0.95	0.01	2.03	43.4	950	5
25.8	77	3.15	66.6	4.43	9.41	0.09	0.02	0.04	0.048	0.75	6	40.2	1.13	626	1.35	0.01	2.8	60.8	830	7.5
16.7	60	2.38	44.1	3.6	7.64	0.07	<0.02	0.04	0.038	0.51	5.5	29.5	0.9	452	1.15	0.01	2.35	39.7	640	6.4
24.3	68	2.82	58.2	3.96	8.04	0.09	0.02	0.02	0.041	0.68	5.9	31.7	0.98	478	1.03	0.01	1.89	53	980	4.7
16.3	62	2.64	43.5	3.95	9.03	0.06	<0.02	0.06	0.04	0.37	6.5	26.8	0.9	585	2.09	0.01	2.01	36.6	860	10.3
18.7	71	2.86	62.4	4.05	9.34	0.07	<0.02	0.03	0.043	0.49	6.7	35.5	1.01	396	1.22	0.01	2.59	54	450	7.6
18.3	62	2.59	48.5	3.74	8.56	0.09	0.02	0.03	0.04	0.6	6.9	32.9	1.02	499	0.84	0.02	1.78	45.8	780	5
23.1	72	2.9	60	4.09	8.96	0.1	<0.02	0.04	0.041	0.56	6.3	37.6	1.07	570	1.17	0.02	2.17	52.5	980	6.8
21	84	2.99	54.1	4.52	9.92	0.11	<0.02	0.01	0.046	0.76	6.3	40.2	1.28	564	1	0.01	1.21	56.3	1290	7.7
36.6	74	3.92	101	4.83	10.65	0.09	<0.02	0.02	0.047	0.82	4.2	54.3	1.21	706	1.61	0.01	2.03	91.3	620	6.6
22.1	77	3.53	66.3	4.43	11.15	0.08	<0.02	0.02	0.048	0.87	4.1	72.2	1.22	635	1	0.03	2.66	61.2	780	5.7
30.1	66	2.93	70.9	4.27	8.37	0.09	0.02	0.03	0.039	0.69	6.6	39.3	1.02	633	1.05	0.02	2.33	76.9	980	6.4
21.2	74	2.31	51	3.72	8.47	0.09	<0.02	0.02	0.038	1	4.4	33.6	1.11	595	0.72	0.02	2.66	49.1	1620	5
17.2	75	3.08	44	3.74	8.65	0.1	0.02	0.02	0.039	0.84	6.6	35.8	1.16	420	0.61	0.01	1.8	47.3	640	4.2
21.3	76	3.12	54	3.92	8.98	0.12	0.02	0.03	0.042	0.99	7	35.2	1.13	571	0.86	0.01	2.81	51.3	1190	5.1
14.8	60	2.48	43.3	3.28	7.07	0.1	0.02	0.01	0.035	0.73	5.2	30.9	0.86	369	0.72	0.01	1.46	41.1	1170	4
16.5	83	3.11	45.7	3.91	8.92	0.1	<0.02	0.01	0.041	0.83	5.2	53.1	1.22	390	0.66	0.01	1.96	49.2	710	4.3
18.5	77	2.95	46.8	4.01	9.31	0.07	0.02	0.02	0.038	0.67	7.8	38.3	1.19	355	1.31	0.01	2.5	51.9	570	6.1
16.6	74	2.9	45.9	3.76	8.5	0.1	0.02	0.01	0.041	0.74	7.8	39.7	1.13	434	0.95	0.01	1.83	44.9	920	4.5
15.7	73	3.12	35.5	3.82	9.21	0.09	0.02	0.02	0.039	0.72	6.1	39.3	1.06	453	1.69	0.01	3.22	40.1	550	5
19.7	80	3.31	49.9	4.28	9.87	0.1	0.02	0.02	0.044	0.71	7.6	40.3	1.29	475	1.03	0.01	2.28	50.1	680	5.6
15.1	69	2.73	36.3	3.79	8.72	0.08	0.02	0.01	0.037	0.69	5.9	37	1.04	389	1.23	0.01	2.53	40.6	740	5.8
17.3	76	3.09	42.6	3.97	9.12	0.1	<0.02	0.01	0.04	0.78	7.1	43.8	1.17	418	0.93	0.01	2.6	47	430	5.1
18	75	3.03	42.8	3.9	8.66	0.09	0.02	0.01	0.039	0.74	7.2	35.7	1.14	434	0.85	0.01	2.36	47.7	770	5
18	71	2.87	41.8	3.75	8.35	0.11	0.02	0.01	0.036	0.72	6.8	35	1.09	427	0.79	0.01	2.38	47	860	4.7
26.7	69	2.97	71.8	4.12	9	0.1	<0.02	0.02	0.046	0.58	6.6	41.7	1.08	650	1.31	0.02	2.06	63.5	1090	8.4
19.4	72	2.54	51.3	4.02	8.21	0.07	<0.02	0.03	0.041	0.49	6.4	32	1.1	564	1.01	0.03	2.21	50.6	770	5.4
19.1	68	2.43	53.6	3.76	7.63	0.08	<0.02	0.02	0.037	0.54	5.2	32.8	1.05	467	0.97	0.02	1.98	51.4	1040	6.3
22.7	79	3.12	67.7	4.62	9.74	0.09	<0.02	0.02	0.051	0.65	6.9	36.1	1.24	603	1.39	0.03	2.27	58.4	1210	7
31.7	68	2.68	71	4.17	8.72	0.09	<0.02	0.02	0.082	0.58	6.2	35.3	1.06	657	1.39	0.02	1.61	66.1	1380	10.8
20.9	74	2.68	57.2	3.8	8.15	0.09	0.02	0.01	0.038	0.52	7.2	31.7	1.12	460	0.98	0.03	1.67	54.5	1180	6.9
19	67	2.54	55.3	4	8.3	0.07	0.02	0.02	0.037	0.56	7.1	30.9	1.1	503	1.01	0.02	2.01	49.2	1260	6
16.8	60	2.31	51.3	3.63	7.55	0.07	0.02	0.01	0.036	0.51	5.8	30.2	0.93	423	0.96	0.02	1.96	47.5	1410	4.7
18.4	63	2.75	53.8	3.83	8.05	0.09	<0.02	0.01	0.043	0.57	6.2	32	1.01	478	1.06	0.02	1.84	48.9	1270	5.2
13.1	53	2.18	42.6	3.23	6.84	0.07	0.02	0.01	0.031	0.52	5.1	26.8	0.84	360	0.78	0.02	1.18	38.5	1410	4

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
24.6	67	3.09	55.9	4.27	8.8	0.07	<0.02	0.02	0.042	0.52	5.8	33.1	1.09	573	1.53	0.02	2.15	54.1	740	7.6
17.9	64	2.76	71	4.04	8.13	0.06	<0.02	0.03	0.039	0.42	5.9	27.7	0.96	447	1.51	0.02	2	43.1	1060	6.1
20.7	85	3.34	50.4	4.14	8.95	0.07	<0.02	0.03	0.04	0.54	5.1	36.4	1.21	537	1.14	0.02	2.39	49.7	680	5.9
23.6	73	2.86	66	4.44	8.98	0.06	<0.02	0.02	0.037	0.5	7	33.4	1.17	547	1.27	0.03	1.94	57.7	980	7.2
21.9	65	2.47	56.4	4.15	7.91	<0.05	<0.02	0.04	0.037	0.34	5.6	32.5	0.99	499	1.3	0.02	2.01	53.7	920	8.2
23.3	76	3.32	72.4	4.56	9.43	0.12	0.02	0.01	0.046	0.84	5.7	39.4	1.21	539	1.06	0.02	1.34	61.8	1200	6.7
15.3	56	2.29	49.4	3.87	8.15	<0.05	<0.02	0.04	0.037	0.32	6.1	26.9	0.91	431	1.37	0.02	1.94	40.8	780	7.2
18.4	65	2.56	53.3	4.16	9.2	0.09	<0.02	0.18	0.042	0.56	5.8	34	1.19	702	0.85	0.02	1.66	52.8	560	5.3
21	95	2.21	50.2	4.25	8.93	0.07	<0.02	0.07	0.04	0.39	6.4	27.5	1.62	559	1.32	0.03	2.19	57.9	1260	7.2
13.7	62	2.26	42.6	3.7	7.73	0.05	0.02	0.04	0.039	0.35	6	25	0.92	467	1.26	0.02	2.02	35.5	680	6.4
28.1	93	3.61	76.2	4.91	10.15	0.07	0.02	0.02	0.045	0.63	6.7	40.5	1.34	648	1.59	0.03	2.53	70	710	11.2
16.5	68	2.78	45.5	4.03	8.9	0.06	<0.02	0.03	0.038	0.44	6.2	29.1	1.04	566	1.77	0.02	2.24	40.2	950	7.4
22.7	105	2.83	59.2	4.21	8.7	0.07	0.02	0.02	0.039	0.43	6.2	33.1	1.3	609	1.22	0.03	2.06	64.4	860	6.5
21	91	2.91	61.1	4.35	8.87	0.09	0.02	0.02	0.041	0.63	7.5	33.8	1.31	620	1.14	0.03	2.35	57.6	1010	6.1
15.5	66	2.27	41.8	3.59	7.2	0.07	0.02	0.02	0.035	0.55	5.3	29.7	0.99	429	0.84	0.02	2.35	42.1	520	5.1
15.2	58	2.32	42.9	3.63	7.48	0.07	0.03	0.02	0.036	0.44	6.5	27.4	0.96	488	0.78	0.02	2.29	41.1	440	5.1
24.6	81	4.32	91.5	4.95	10.65	0.09	<0.02	0.02	0.045	0.88	5.9	48.4	1.35	709	0.85	0.03	1.24	72.6	1290	8.8
36.7	86	4.07	106	5.51	10.4	0.08	<0.02	0.02	0.049	0.76	5.9	47	1.31	869	1.69	0.02	1.59	90.8	1440	8.7
21.9	76	3.28	62.2	4.56	9.6	0.07	<0.02	0.02	0.041	0.59	5.7	36.2	1.15	669	1.35	0.02	1.99	61.2	1060	7.3
22.9	76	2.74	73.4	4.61	8.77	<0.05	<0.02	0.03	0.039	0.3	6.5	34.3	1.13	588	1.22	0.02	1.47	59.4	950	8.2
23.2	73	2.74	78	4.43	8.84	0.05	<0.02	0.02	0.037	0.38	6.3	34	1.09	569	1.24	0.03	1.67	63.1	1020	7.7
21.6	68	2.88	48.7	4.22	8.72	<0.05	<0.02	0.03	0.041	0.36	5.4	26.7	0.92	1070	1.64	0.02	1.82	37.7	880	7.2
18.8	74	3.15	65	4.36	8.69	0.05	<0.02	0.04	0.039	0.39	5.8	29.6	1.12	592	1.37	0.02	1.91	48	940	6.6
12.8	67	2.7	42.6	3.72	8.63	0.07	<0.02	0.02	0.034	0.53	5.1	32.6	1.03	315	0.93	0.02	2	42.5	1010	5.2
15.9	69	2.78	41.2	3.74	8.42	0.08	<0.02	0.02	0.036	0.7	5.3	30.4	1.04	512	0.97	0.02	1.93	41.5	920	5.4
15.4	77	3.09	38.3	4.31	9.67	0.08	<0.02	0.02	0.038	0.69	6.2	39.3	1.21	392	1.25	0.02	2.54	42.3	670	6.6
18.7	65	2.47	36.2	4.01	9.37	0.05	<0.02	0.03	0.037	0.38	6.2	27.9	1.01	622	1.69	0.02	2.19	37.1	690	8.4
13.1	78	2.94	37	4.23	9.92	0.09	<0.02	0.03	0.033	0.56	5.9	29.4	1.07	310	1.49	0.02	2.68	41.5	630	7
21.6	102	3.4	55.3	4.69	11.2	0.11	<0.02	0.02	0.046	0.78	7.2	46.9	1.56	417	1.01	0.03	2.84	64.7	860	5.5
18.4	81	2.79	53.4	4.17	9.05	0.09	0.02	0.02	0.044	0.7	6.2	34.7	1.25	483	1.24	0.02	2.33	52.3	680	5.6
16.1	77	2.9	42	4.17	9.04	0.09	0.02	0.01	0.036	0.72	5.9	33.8	1.23	393	0.88	0.02	2.76	46.7	620	5.4
16.8	74	3.02	42.2	4.07	9.22	0.12	<0.02	0.02	0.04	0.89	5	33.5	1.17	444	0.85	0.02	2.74	44.3	710	5
25.2	66	3	75.7	4.3	8.47	0.09	0.02	0.01	0.041	0.73	4.7	34.7	1.06	562	1.09	0.02	1.52	64.3	1490	4.5
17.1	63	2.34	52.5	3.82	7.84	0.11	0.02	0.02	0.038	0.56	6.7	26.3	1.04	495	0.92	0.02	1.74	42.9	1210	4.6
19	66	2.63	61.2	3.93	8.31	0.1	0.02	0.01	0.038	0.66	5.9	31.6	1.07	444	0.88	0.03	1.61	50.7	1300	4.1
28.1	73	2.67	76.4	4.17	8.62	0.12	0.02	0.02	0.036	0.73	6.6	34.4	1.13	539	1.17	0.03	1.57	67.6	1280	6
21.8	66	2.68	68.2	4.04	8.52	0.09	0.02	0.03	0.037	0.62	6.4	31	1.09	490	0.97	0.02	1.81	57.9	1180	4.7
17.7	61	2.47	51.9	3.85	8.23	0.08	0.02	0.02	0.036	0.63	8.1	29.1	1.09	448	0.82	0.02	1.6	46.3	1260	5.7
28.6	70	3.43	83.9	4.58	10.15	0.1	<0.02	0.02	0.049	0.75	5.6	38.7	1.11	536	1.43	0.02	2.66	65.6	800	6.3
18.9	58	2.18	60	3.72	7.46	0.1	0.03	0.01	0.036	0.53	7.8	26.4	0.95	422	0.95	0.02	1.82	48.5	830	5.8
24	60	2.44	59.4	3.75	7.95	0.09	0.02	0.02	0.032	0.55	6.3	28.9	0.98	455	1.09	0.02	2.07	57.2	1020	5.2
31.6	75	3.4	86.1	4.66	9.55	0.09	<0.02	0.02	0.045	0.64	5.5	40.8	1.16	641	1.47	0.02	2.73	66.7	1140	7
20.9	75	3.03	56.1	4.42	9.45	0.07	<0.02	0.03	0.045	0.6	6	35.7	1.13	557	1.33	0.02	2.72	50.2	910	7.6
20.4	85	3.09	62	4.32	9.67	0.07	0.02	0.04	0.05	0.58	5.9	34.2	1.21	513	1.41	0.02	2.95	52.9	880	7.3
23.3	76	3.03	63.6	4.36	9.5	0.07	<0.02	0.03	0.044	0.53	6.4	33.8	1.14	604	1.41	0.02	2.55	52.9	740	7.8
18	62	2.28	50.6	3.91	7.91	0.07	<0.02	0.04	0.036	0.46	6.6	26.7	1	553	1.19	0.04	2.16	43.8	1110	7.1

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
15.5	56	2.03	45.2	3.33	6.88	0.08	<0.02	0.03	0.035	0.46	6	25.3	0.91	420	0.82	0.02	2.19	42.3	840	5.5
20.1	65	2.51	52.4	3.9	8.25	0.05	<0.02	0.03	0.037	0.43	5.2	30.6	1	487	1.29	0.02	1.98	45.6	810	7.5
14.9	54	2.06	41.5	3.31	7.1	0.07	0.02	0.01	0.032	0.46	4.9	24.2	0.91	389	0.76	0.02	2.26	38.6	530	4.8
15.4	58	2.19	44.8	3.43	7.59	0.09	<0.02	0.01	0.035	0.48	5.1	26.8	0.98	409	0.8	0.02	1.95	40.8	430	4.8
14.6	58	2.16	42.1	3.55	7.61	0.06	<0.02	0.02	0.032	0.4	6.3	26.2	0.92	414	0.93	0.02	1.96	38.3	630	5.8
16.7	71	2.67	47.7	3.85	8.58	0.1	0.02	0.01	0.04	0.68	5.1	32	1.1	441	0.75	0.02	2.08	46	1050	4.7
17.2	70	2.78	42.1	3.78	8.7	0.09	0.02	0.01	0.038	0.82	5.2	27.8	1.08	424	0.67	0.02	2.1	41	750	4.4
14.5	59	2.07	40.8	3.39	7.26	0.07	0.02	0.01	0.031	0.51	5.3	25.5	0.94	413	0.83	0.02	1.95	38	890	5
13.5	56	2	40.7	3.32	7	0.08	<0.02	0.02	0.032	0.44	5.6	25.9	0.89	371	0.83	0.02	2.07	37.4	900	4.9
13.4	61	2.18	36.5	3.33	7.48	0.09	<0.02	0.02	0.032	0.6	5.2	25.7	0.93	372	0.64	0.02	2.29	35.4	910	4
13	58	2.06	33	3.33	6.95	0.1	0.02	0.01	0.034	0.61	5.8	22.3	0.91	373	0.59	0.02	2.15	33.8	1270	3.8
14.3	64	2.31	42.4	3.58	8.25	0.07	<0.02	0.02	0.035	0.53	6.4	26	0.98	376	0.99	0.02	2.47	39.4	1000	5.3
15.3	72	2.81	43.3	3.78	8.81	0.12	0.02	0.01	0.039	0.94	4.8	30.4	1.11	412	0.63	0.02	1.6	41.3	1110	3.7
19.8	83	3.29	58.5	4.4	10.2	0.1	<0.02	0.02	0.047	0.91	6.1	35	1.2	522	0.94	0.02	2.44	51.6	820	5.9
19.5	82	3.42	56.4	4.19	10	0.11	<0.02	0.01	0.045	1.06	5.5	34.5	1.23	554	0.91	0.02	1.4	50.5	990	5.9
20	78	3.25	62.5	4.22	9.65	0.11	0.02	0.01	0.041	0.92	5.2	33.3	1.2	453	0.82	0.02	1.55	54.4	1190	5.4
20.3	76	3.44	62.1	4.18	10.25	0.1	<0.02	0.02	0.045	0.75	6.7	37.8	1.11	510	1.18	0.01	2.2	55.2	1040	6.9
16.7	71	3.26	56	3.87	9.55	0.08	<0.02	0.02	0.044	0.62	6.7	33.7	1.07	406	1.01	0.01	2.14	47.4	1030	6.1
16.9	72	3.31	48.5	3.82	9.88	0.08	<0.02	0.02	0.045	0.63	7.3	35.1	1.08	426	0.92	0.01	1.95	45	1010	6.5
16.4	71	3.27	51.9	3.96	9.3	0.09	<0.02	0.03	0.046	0.66	7.1	34.4	1.1	493	1.02	0.01	2.26	46.4	820	5.6
20	66	3.16	60.7	3.85	8.68	0.1	<0.02	0.02	0.044	0.63	6.2	33.9	1.01	479	0.98	0.01	2.22	53.4	1080	5.2
23.5	77	3.72	81.7	4.56	10.05	0.1	<0.02	0.03	0.051	0.65	6.7	38.8	1.13	515	1.41	0.01	2.28	65.8	920	7.1
18.1	69	3.23	61.5	3.96	9.01	0.12	<0.02	0.01	0.044	0.69	5.4	36	1.11	437	0.85	0.01	1.86	52.1	1100	4.9
39.4	80	3.87	107	4.66	9.84	0.14	<0.02	0.03	0.051	0.67	7	44.4	1.19	633	1.41	0.01	2.31	101	1140	7.4
36.2	66	3.32	112	4.73	9.05	0.12	<0.02	0.02	0.046	0.63	6.3	40.5	1.03	585	1.58	0.01	1.36	89.5	1450	9.3
30.8	65	3.64	110.5	4.57	8.74	0.09	<0.02	0.01	0.044	0.56	6.7	38.1	1.03	528	1.44	0.01	1.8	70.9	1330	7.5
32.7	72	3.91	122	4.87	9.76	0.1	<0.02	0.02	0.049	0.72	7.9	41.8	1.09	632	1.82	0.01	1.78	87.2	1420	6.9
18.8	61	2.63	48	3.75	8.2	0.07	0.02	0.02	0.04	0.43	7.5	28.4	0.96	451	1.05	0.01	2.18	47.1	690	6.9
22.1	66	2.94	61.7	4.07	8.65	0.08	<0.02	0.03	0.04	0.52	7.3	33.8	0.99	503	1.3	0.01	2.01	55.1	610	6.8
34.4	79	3.18	80.1	4.41	9.5	0.09	0.02	0.02	0.042	0.58	8.2	39.8	1.21	613	1.41	0.01	2	76.6	1060	8.7
34.5	77	3.79	96.6	4.95	9.98	0.11	0.02	0.02	0.05	0.73	6.6	47.1	1.18	592	1.55	0.01	2.38	85.6	950	8.3
25.1	75	3.46	77.4	4.5	9.83	0.1	0.02	0.02	0.051	0.69	7.7	39	1.18	596	1.18	0.01	2.41	65.5	720	7.6
24.6	72	3.48	78.1	4.44	9.89	0.1	<0.02	0.02	0.048	0.62	7.1	38.5	1.12	553	1.25	0.01	2.45	62.7	730	7.6
20.5	62	2.86	63.2	3.81	8.59	0.08	<0.02	0.02	0.039	0.48	5.4	39.2	0.94	461	1.16	0.01	2.14	49.1	1010	6.4
12.3	56	2.43	45.3	3.32	7.51	0.06	<0.02	0.05	0.033	0.35	5.8	20.2	0.79	367	1.59	0.01	1.52	33.2	1160	7.2
22.1	76	3.17	67.7	4.41	10.15	0.08	<0.02	0.03	0.05	0.49	8.3	37.5	1.16	600	1.54	0.01	2.2	53.8	940	9
20.7	69	2.97	60.6	3.9	9.15	0.08	<0.02	0.02	0.046	0.55	6.4	37.8	1.02	488	1.19	0.01	2.13	52.9	860	7
17.7	94	2.65	52.3	3.58	8.32	0.08	<0.02	0.02	0.036	0.49	6.4	33.1	1.21	419	0.96	0.02	1.91	52.3	950	6
13.4	54	2.15	37.8	3.11	6.69	0.09	0.02	0.01	0.032	0.52	6.3	25	0.84	349	0.63	0.01	1.53	38.9	1310	4
13.1	59	2.65	40	3.27	7.69	0.09	<0.02	0.03	0.038	0.55	5.5	26.9	0.86	326	0.97	0.01	2.33	37	870	5.3
15	65	2.74	43.5	3.66	8.41	0.08	<0.02	0.02	0.039	0.5	5.6	29.8	0.97	406	1.02	0.01	2.23	41	630	6.2
14	56	2.45	40.1	3.07	7.42	0.12	0.02	0.01	0.038	0.6	6.2	28.4	0.84	334	0.63	<0.01	1.91	38.4	1160	4.2
17.2	62	2.69	48	3.39	8.19	0.09	<0.02	0.03	0.042	0.55	6.6	30	0.91	437	1.11	0.01	2.14	41.5	940	5.7
13.8	57	2.41	40.2	3.27	7.72	0.08	<0.02	0.04	0.037	0.44	6.8	27.5	0.83	369	1.04	0.01	1.96	37.4	720	5.7
16.5	76	3.65	46.3	3.62	9.72	0.12	0.02	0.01	0.044	0.87	6.8	38	1.11	359	0.56	0.01	1.61	43.4	820	4.4
17	60	2.44	51.8	3.62	8.33	0.08	<0.02	0.05	0.037	0.43	7.5	30	0.89	505	1.31	0.01	1.71	41.3	1270	7.3

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
16.9	68	2.91	46	3.78	9.19	0.09	<0.02	0.02	0.043	0.6	7.1	33.8	1.03	452	0.91	0.01	2.14	44.4	680	6.4
15.8	64	2.76	43.3	3.65	8.74	0.08	<0.02	0.03	0.039	0.52	8	32.1	0.96	451	1.02	0.01	2.21	40.8	730	6.6
14.8	62	2.63	37.5	3.46	8.32	0.09	<0.02	0.02	0.039	0.58	7.3	30.7	0.97	407	0.76	0.01	2.33	37.4	950	4.7
14.6	57	2.43	54.9	3.24	7.7	0.07	0.02	0.06	0.033	0.27	8.2	18.8	0.81	353	1.11	0.01	1.95	41	1020	5.7
20.2	82	3.46	48	3.74	10.3	0.07	0.04	0.02	0.044	0.82	7.4	36.6	1.17	335	0.54	0.01	2.7	49	950	6.5
26	85	3.67	58.2	4.19	10.75	0.1	0.04	0.02	0.049	0.96	7.5	41.2	1.22	409	0.89	0.01	2.04	53.3	1150	6.7
17.7	78	3.19	47.5	3.96	9.92	0.07	0.04	0.02	0.041	0.74	6.5	35	1.12	346	0.83	0.01	2.93	45.4	1010	6.6
17.4	79	3.24	47.1	3.81	9.43	0.09	0.04	0.01	0.046	0.89	5.8	34.2	1.11	358	0.66	0.01	2.62	44.7	1050	5.6
15.5	71	2.88	40.3	3.44	8.95	0.07	0.04	0.02	0.034	0.73	4.7	29	0.98	302	0.66	0.01	2.62	41.8	1010	5.6
15.2	74	2.99	39.6	3.48	9.16	0.08	0.03	0.02	0.04	0.75	4.7	29.5	1.02	308	0.68	0.01	2.73	40.9	940	6
50.2	123	3.68	87	4.45	9.79	0.13	0.06	0.01	0.043	0.67	5.6	46.7	1.46	694	1.17	0.02	0.69	143.5	1590	4.6
34.3	75	3.46	97.2	4.96	9.67	0.09	0.04	0.03	0.046	0.66	8.6	40.3	1.17	665	1.73	0.02	2.5	73.3	1290	7.3
17.6	60	2.25	38	3.69	7.72	0.05	0.04	0.05	0.036	0.28	6.2	21.6	0.85	585	1.51	0.01	1.97	37.1	1160	7.8
44.5	65	3.01	86.8	4.56	7.77	0.08	0.04	0.02	0.038	0.52	6.9	36.4	0.96	796	2.4	0.01	1.7	81.3	1190	6.1
34.6	150	4.68	78.6	5.16	12.3	0.11	0.05	0.02	0.033	0.79	7.2	46.9	2.79	710	0.79	0.05	1.91	120	1640	8.8
32	89	3.35	80.6	4.9	10.1	0.06	0.04	0.03	0.043	0.41	7.5	36.8	1.33	660	1.57	0.02	2.42	67.2	980	9
34.2	83	3.77	80.4	4.95	10.7	0.07	0.06	0.02	0.046	0.59	9.5	48.3	1.46	725	1.3	0.02	2.37	67.4	1550	8.9
20	68	2.86	49.6	3.86	8.49	0.06	0.04	0.03	0.042	0.47	4.9	35.4	0.98	487	1.21	0.01	2.43	43.4	820	6.6
27.3	78	3.66	78.5	4.74	10.05	0.07	0.04	0.01	0.051	0.58	5.2	43.6	1.2	566	1.24	0.01	2.97	58.3	770	7.3
26.5	68	2.74	80.8	4.06	7.87	0.09	0.04	0.01	0.036	0.62	5.8	33	1.01	496	1.22	0.01	1.59	61.7	1590	5.7
20.9	93	3.73	55.3	4.56	11.45	0.09	<0.02	0.03	0.051	0.91	6.5	47.2	1.22	630	1.1	0.03	2.73	53.3	830	6.8
17.2	97	4.09	54.3	4.46	11.3	0.16	<0.02	0.02	0.051	1.31	4.2	39.6	1.23	496	0.7	0.02	2.4	48.7	990	5.4
16.3	79	3.41	39.5	3.89	10.15	0.13	0.02	0.02	0.047	0.98	5.8	34	1.06	415	0.65	0.02	3.11	38.4	800	4.6
18.5	90	4.38	55.5	5.11	11.9	0.14	0.09	0.01	0.058	1.32	5.2	34.9	1.21	612	0.82	0.02	1.46	47.6	980	6.1
17.3	92	4.11	51.4	4.52	11.75	0.14	0.03	0.01	0.054	1.2	6.7	39.2	1.21	455	0.66	0.03	2.31	49.1	930	5.7
17.2	75	3.28	42	3.92	9.49	0.1	<0.02	0.02	0.044	0.83	6.7	40.1	1.04	479	0.67	0.02	2.49	41.9	930	4.7
20.1	78	3.12	55.1	4.21	9.6	0.08	0.02	0.04	0.047	0.78	7.3	41.4	1.06	660	0.98	0.02	2.7	50.5	870	6.2
17.4	84	3.53	50.7	4.38	10.35	0.09	<0.02	0.03	0.044	0.87	5.4	37.7	1.08	585	1.13	0.02	2.7	46.1	650	6.3
22.6	61	2.32	47.4	4.08	8.01	0.05	<0.02	0.04	0.036	0.33	7.3	27	0.88	1160	1.9	0.02	1.63	35.6	790	8.8
20	66	2.89	39.9	4.28	9.93	0.09	<0.02	0.04	0.044	0.62	6.9	37.6	1.1	749	1.19	0.02	2.62	41.7	770	7.5
26.6	79	2.78	85.2	6.7	10.55	0.14	<0.02	0.03	0.042	0.46	8.3	38.1	1.04	893	1.96	0.02	1.55	65.8	1210	14.1
12.1	60	1.52	42.6	4	7.19	<0.05	<0.02	0.04	0.033	0.21	7.1	25	0.8	419	2	0.02	0.97	34.8	650	11.5
17	65	2.39	40.5	3.46	7.4	0.1	0.03	0.04	0.034	0.54	7	31.4	0.95	533	0.73	0.02	2.34	41.6	500	5.5
26.1	82	3.25	89.8	5.11	11.6	0.09	0.04	0.07	0.049	0.42	14	50.9	1.2	952	1.87	0.02	2.3	59.6	1030	12.9
18	69	2.77	45.6	3.72	8.47	0.1	0.03	0.02	0.038	0.49	7.7	30	1.12	538	0.76	0.02	2.62	42.6	420	6
17.1	77	3.14	50.5	4.02	9.22	0.09	0.02	0.03	0.041	0.6	7.3	40.2	1.16	543	0.9	0.02	2.79	46.5	550	6.9
14.3	80	3.13	50.7	4.23	10.1	0.08	0.02	0.03	0.039	0.44	6.8	59.5	1.23	425	1.51	0.02	3.12	48.8	330	7.2
12.4	57	1.73	38.3	3.77	8.49	<0.05	0.02	0.04	0.031	0.14	7.4	27.5	0.89	391	2.12	0.02	2.31	33.8	480	8.7
15.9	53	1.5	43.6	3.65	8.15	0.05	0.02	0.05	0.028	0.16	10.2	21.8	0.81	661	2.25	0.01	1.46	31.5	710	10.4
34.5	90	4.66	94.2	4.96	11.5	0.17	0.02	0.02	0.052	0.96	7.4	54.7	1.57	785	1.11	0.03	1.22	82.3	1330	8.8
41.6	75	3.1	123.5	4.38	9.23	0.1	<0.02	0.04	0.04	0.66	6.9	45.6	1.24	1070	1.57	0.02	1.75	87.6	1330	12.7
34.1	73	3.12	106	4.4	9.52	0.09	<0.02	0.04	0.043	0.52	6.6	57.1	1.17	989	2.03	0.02	2.12	72.4	890	11.1
31.7	103	4.4	91.4	4.72	11.7	0.13	<0.02	0.03	0.052	0.98	6	52.3	1.5	830	1.41	0.02	2.86	75	970	8.3
31.9	85	4.33	97.1	4.59	10.55	0.11	<0.02	0.02	0.052	1.07	5.1	47.2	1.35	999	1.43	0.03	2.22	69.7	980	15.6
31.5	100	5.07	88.5	4.82	11.75	0.18	0.02	0.01	0.053	1.39	5.7	49.5	1.52	859	1.13	0.03	1.49	69	1630	6.9
26	94	4.93	82.3	4.68	11.75	0.16	<0.02	0.03	0.049	1.15	5.8	57.4	1.35	727	1.25	0.02	2.63	68.1	950	6.7

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
25.3	75	3.17	100.5	4.4	10.75	0.08	<0.02	0.05	0.045	0.48	7	66.1	1.21	809	1.95	0.02	2.05	62.1	710	11
32.1	125	4.83	83.1	4.76	11.4	0.17	0.02	0.02	0.05	1.15	7.2	51.8	1.73	906	1.37	0.03	1.32	80.3	1440	8.7
21.7	79	3.92	74.8	4.12	8.98	0.1	0.02	0.04	0.044	0.5	6.2	45.8	1.11	675	1.8	0.02	2.32	54.9	890	9.9
29.9	86	4.61	88.3	4.57	10.45	0.15	<0.02	0.03	0.056	0.67	5.8	71.6	1.29	903	1.76	0.02	2.91	66.7	860	25.7
35.1	97	4.86	99.7	5.01	11.95	0.2	<0.02	0.02	0.055	1.21	5.8	57.6	1.52	1140	1.39	0.03	2.32	75.7	1130	9.5
34.3	102	5.09	89.3	4.93	11.85	0.13	0.02	0.03	0.052	0.54	6.7	59.6	1.45	940	1.51	0.02	3.17	92.1	920	10.1
66.4	84	4.73	169.5	5.16	9.94	0.13	0.02	0.06	0.092	0.47	9.2	56.7	1.29	1020	2.22	0.03	2.02	145.5	1080	11.9
31.9	80	4.21	81.1	4.31	10.15	0.11	0.02	0.04	0.046	0.52	7.3	48.1	1.15	823	1.71	0.02	2.66	68.6	720	9.4
27.9	75	4.2	92.2	4.44	9.89	0.11	0.02	0.07	0.042	0.61	6.8	52.9	1.09	780	2.28	0.02	2.62	64.9	740	9.1
33.6	98	5.33	103	5.17	12.05	0.17	0.02	0.02	0.052	1.21	6.4	73.3	1.51	1060	1.69	0.03	2.18	81.1	1360	8.4
32.8	89	5.05	112.5	5.3	12.35	0.13	0.02	0.04	0.053	0.72	6.3	54.3	1.41	885	2.17	0.02	3.59	90.8	510	10.5
22.8	80	5.04	88.8	4.49	10.15	0.14	0.02	0.03	0.045	0.64	7.3	44.3	1.22	717	1.29	0.02	3.44	62.6	460	7.7
22.7	86	2.91	73.1	3.7	9.18	0.1	0.02	0.05	0.035	0.41	7.6	47.6	1.21	528	1.69	0.03	2.36	57.3	810	10.2
29.7	106	5.01	84.3	4.97	12.45	0.23	0.02	0.02	0.055	1.36	5.3	61.6	1.45	958	1.4	0.03	2.08	72.6	1560	6.3
50.2	87	4.84	109	4.92	11.8	0.16	0.02	0.05	0.05	0.92	7	66.4	1.47	1180	1.51	0.03	2.46	83.2	1110	8.9
25.1	99	4.93	74.2	4.68	11.8	0.16	<0.02	0.01	0.056	1.13	5.7	75.8	1.44	882	1.33	0.02	2.1	65.1	940	7.4
31.2	87	3.8	66	4.49	10.5	0.12	0.03	0.03	0.049	0.7	7.6	58.1	1.25	807	1.26	0.02	3.63	68.2	880	9.4
18.6	69	3.25	61.3	4.45	11.15	0.09	<0.02	0.03	0.049	0.76	6.3	48.8	1.07	563	1.77	0.02	2.94	41	450	11.3
47.5	92	5.34	126.5	6.09	13.45	0.21	<0.02	0.04	0.062	1.11	5.9	71.2	1.68	1520	2.78	0.04	2.11	87.1	1190	19.5
41.3	105	5.02	97.3	5.34	12.8	0.17	0.02	0.03	0.062	1.02	8	64.1	1.78	1220	1.76	0.03	2.76	83.7	1030	12.9
40.3	95	3.28	73.7	4.7	10.2	0.09	<0.02	0.02	0.049	0.6	8.5	51	1.57	1130	1.5	0.04	1.86	78.7	1190	13
38	81	3.48	69.1	4.46	10.4	0.08	<0.02	0.04	0.046	0.59	9.6	52.7	1.46	1730	1.42	0.03	1.76	77	1120	10.5
27.3	93	3.72	57.9	4.13	9.93	0.08	<0.02	0.04	0.04	0.73	6.6	42.3	1.44	888	0.93	0.02	1.91	54.2	1050	6.3
37.8	107	6.32	97.6	5.55	12.9	0.19	<0.02	0.02	0.056	1.45	4.2	82.5	1.48	1590	1.25	0.03	2.07	79	1180	7.1
19.5	85	3.31	50.8	4.14	9.42	0.13	0.03	0.03	0.044	0.9	7.1	39.9	1.32	561	0.59	0.03	1.83	51.7	850	5.2
14.5	66	2.68	30.9	3.72	8.5	0.09	<0.02	0.02	0.042	0.39	6.4	37.1	1.07	607	0.69	0.02	2.53	32.9	350	4.8
21.5	78	3.75	52.6	4.38	10	0.11	<0.02	0.03	0.049	0.69	5.1	52.9	1.05	813	1.38	0.02	3.49	46.8	800	5.7
19.8	67	2.76	48.5	4	9.06	0.14	<0.02	0.01	0.039	0.75	4.9	39.8	1.09	693	1.03	0.03	1.19	42.8	1480	6.3
29.1	73	3.66	72.5	4.81	9.99	0.13	<0.02	0.01	0.047	0.78	6.6	47.4	1.39	771	0.96	0.03	1.43	75.1	1130	8.9
32.6	67	3.11	83	4.33	9.3	0.08	<0.02	0.03	0.041	0.32	7.7	42.5	1.21	569	1.41	0.02	2.04	68.9	1000	7.7
34.7	98	5.66	83.8	5.3	13.1	0.13	0.03	0.05	0.04	0.56	10.8	60.8	1.88	415	0.94	0.08	2.86	68.2	530	4.1
30.8	86	3.44	80.6	3.77	9.02	0.09	<0.02	0.03	0.036	0.59	6.2	46.7	1.22	568	1.11	0.02	2.44	80.8	970	6
31.8	76	3.97	86.7	4.13	9.67	0.09	<0.02	0.05	0.035	0.52	9	47.6	1.21	524	1.36	0.03	2.93	69.7	760	4.6
24	99	4.78	66.6	4.89	11.95	0.19	<0.02	0.01	0.061	1.45	4.5	52	1.45	626	0.77	0.03	2.1	60.6	1280	4.4
29.2	95	4.65	81.3	4.82	11.3	0.16	<0.02	0.01	0.056	1.22	4.6	53.5	1.41	724	0.9	0.03	2.24	66.1	1270	5
22.1	100	4.52	59.8	4.71	11.6	0.16	<0.02	0.03	0.057	1.05	4.7	61.8	1.4	529	0.87	0.03	3.2	55.4	750	4.9
25	97	5.01	67.2	5.03	12.15	0.17	<0.02	0.01	0.057	1.49	4.1	58.6	1.42	729	0.82	0.03	1.35	62.2	1270	4.6
21.6	64	2.97	52.2	3.61	8.54	0.1	<0.02	0.05	0.037	0.52	7	39.3	0.98	522	0.96	0.02	2.51	42.2	760	4.8
21.4	66	2.99	43.7	3.63	8.89	0.09	<0.02	0.03	0.038	0.54	6.4	43.8	0.98	464	0.97	0.03	2.55	41.8	800	4.9
39.1	94	3.94	98	4.65	10.6	0.12	<0.02	0.05	0.054	0.89	6.1	50.3	1.34	847	1.29	0.03	2.68	76.1	1080	6.1
23.2	69	3.16	55.3	3.93	8.99	0.07	<0.02	0.04	0.04	0.34	7.2	36.5	0.95	788	1.38	0.03	2.24	40.7	710	6.6
33.6	190	4.2	66.5	4.27	9.62	0.13	0.02	0.03	0.04	0.72	6.7	50.5	1.98	771	0.91	0.05	1.75	93.1	910	7.3
34.8	88	4.08	77.9	4.6	10.4	0.1	<0.02	0.05	0.056	0.78	5.2	54.1	1.28	876	1.29	0.03	2.97	66	890	6.5
27.6	105	4.97	66.8	5.25	12.4	0.16	<0.02	<0.01	0.059	1.6	4.6	52.3	1.49	806	1.16	0.04	0.76	61.5	1490	4.8
24.6	110	4.8	63.1	5.09	12.05	0.19	<0.02	0.01	0.059	1.62	4.4	53.2	1.49	713	0.93	0.04	0.8	62.2	1430	4.1
32.5	63	3.01	76.5	4.22	8.67	0.06	<0.02	0.1	0.043	0.35	7.7	36.7	0.98	969	1.31	0.03	2.29	58	1090	8.2

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
25	105	3.35	37.9	4.25	11.15	0.1	0.03	0.02	0.039	0.58	9.3	35.9	2.34	542	0.61	0.08	1.71	70.1	1320	7.6
17.8	55	2.13	44.9	3.73	8.59	0.05	<0.02	0.08	0.042	0.24	7.2	29.1	0.8	485	1.28	0.02	2.5	34.6	480	6.6
32.4	65	3.36	78.4	4.67	11.25	0.13	<0.02	0.02	0.055	0.92	6.6	44	1.33	770	0.99	0.05	1.66	61.9	1240	8.4
17.5	33	1.41	27.7	2.45	4.82	0.05	<0.02	0.08	0.023	0.2	4.4	13.4	0.46	812	1.03	0.02	1.3	22.6	660	4.6
26.5	77	3.31	68	4.55	9.95	0.09	<0.02	0.03	0.047	0.65	6.8	45.3	1.3	765	0.91	0.03	2.37	55.8	1110	7.2
24.4	61	2.72	60	3.92	8	0.06	<0.02	0.07	0.038	0.36	7.3	34.8	0.82	802	1.5	0.02	2.36	40.5	860	6.8
19.2	62	2.71	43.8	4.02	8.95	0.06	0.02	0.05	0.051	0.31	6.8	39.8	0.89	498	1.78	0.03	2.98	38.8	470	8.3
33.3	59	2.83	60	3.87	8.15	0.08	<0.02	0.04	0.039	0.39	7.8	39.1	0.93	803	1.29	0.02	2.08	51.9	840	6.9
29.1	72	3.23	62.4	4.28	9.17	0.08	<0.02	0.05	0.041	0.57	7	42.4	1.06	1060	1.41	0.02	2.39	49.9	1200	6.3
25.6	96	4.28	66.5	4.92	11.7	0.13	<0.02	0.01	0.051	1.06	6.2	60.7	1.4	1000	1.08	0.03	1.47	57.5	1160	6.3
31.6	75	3.2	87.4	4.92	10	0.08	<0.02	0.04	0.045	0.55	7.9	57.8	1.14	1010	1.71	0.02	1.98	64.5	1020	9.4
12.2	53	1.85	46.2	3.15	8.39	0.05	0.02	0.06	0.031	0.18	7.3	18.7	0.6	352	1.59	0.02	1.9	35	600	8.5
25.7	83	3.69	53.3	3.92	10.1	0.12	<0.02	0.04	0.043	0.72	6.8	40.5	1.17	814	1.08	0.02	2.4	50.8	1080	6.5
24.4	83	4.12	70.6	4.72	10.95	0.14	<0.02	0.02	0.052	0.88	5.9	63.1	1.26	775	1.37	0.02	2.2	64.7	990	7.7
25.9	129	4.83	66.1	4.64	11.85	0.18	0.02	0.03	0.053	1.12	5.5	55	1.47	978	1.16	0.03	2.59	70.3	1120	6.4
47.9	107	5.83	116	6.09	13.2	0.14	0.02	0.06	0.063	0.73	10.8	76.7	1.77	1570	1.99	0.03	2.27	104	1020	18.4
54.9	96	6.49	139	5.71	13.2	0.15	0.03	0.06	0.059	1.11	8.4	74.4	1.6	1550	2.28	0.03	1.57	105	1070	14.7
42.5	86	4.91	99.9	5.38	11.2	0.11	0.02	0.04	0.053	0.64	9	71.1	1.38	1410	2.01	0.02	1.62	97	1060	17.5
28.5	140	5.85	61.6	4.94	13.7	0.15	<0.02	0.02	0.057	1.25	5.2	59.6	1.95	988	1.24	0.02	2.37	81.5	940	8.2
28	84	5.18	79.4	4.51	10.15	0.16	0.02	0.01	0.044	0.98	5.7	55.3	1.28	890	1.17	0.02	1.5	74.3	1180	8.4
29.6	82	4.08	70.9	4.2	10.6	0.14	<0.02	0.04	0.044	0.75	6.8	52.2	1.18	695	1.16	0.03	2.9	71.6	1070	6.7
35.5	67	2.87	74	3.77	8.39	0.11	<0.02	0.06	0.037	0.67	6.3	44.7	1	755	1.13	0.02	1.88	70.5	1150	7.8
34.8	88	4.05	96.1	4.87	11.15	0.13	0.02	0.01	0.052	0.85	7.7	58.9	1.39	914	1.3	0.03	1.65	87.9	1110	10.7
40.6	98	4.49	83.6	4.68	10.9	0.12	0.02	0.05	0.048	0.71	7.9	54.8	1.4	1150	1.56	0.03	2.53	69.6	960	8.3
31.7	99	5.05	86.9	5	11.95	0.18	0.02	0.02	0.053	1.28	6.3	60.5	1.47	883	1.29	0.03	2.19	72.8	1300	7.6
32.6	106	4.96	83.7	5.13	13.15	0.19	0.02	0.02	0.056	1.34	6.2	66	1.63	962	1.48	0.03	1.54	76.1	1620	8.2
24.7	75	3.55	63.7	3.95	9.47	0.11	0.02	0.04	0.04	0.58	6.6	38.4	1.07	762	1.37	0.03	2.17	51.4	910	7.5
32.2	104	5.04	93.1	5.12	12.85	0.21	0.02	0.02	0.056	1.37	6.1	63.6	1.6	946	1.21	0.03	1.54	81.8	1510	7.6
11.8	50	2.17	34.9	2.47	6.34	0.1	0.02	0.02	0.022	0.49	6.3	25.4	0.78	269	0.55	0.03	1.94	33.3	850	3.8
25.4	86	3.4	71.9	3.43	8.69	0.12	<0.02	0.04	0.034	0.54	6.9	41.5	1.14	564	1.18	0.03	2.39	67.2	1090	5.8
35.1	78	3.43	76.6	4.72	10.9	0.08	0.02	0.06	0.046	0.26	8	53.9	1.03	1000	1.88	0.02	2.48	75.9	640	12.5
39.3	80	4.19	136	4.99	11.4	0.1	0.02	0.06	0.048	0.37	9.8	64	1.17	1010	2.97	0.02	2.64	81.6	980	12.9
28.5	120	4.82	68.4	4.57	11.8	0.19	0.02	0.02	0.047	1.37	5.7	53.6	1.54	757	1	0.03	2.11	69.7	1560	5.7
24.2	121	5.14	72.5	4.87	12.45	0.21	0.02	0.01	0.055	1.56	5.8	57	1.58	688	0.97	0.03	1.43	71.5	1570	5.7
29.1	121	5.16	72.8	5.04	12.7	0.21	0.02	0.01	0.053	1.44	7.3	54.5	1.65	790	1.19	0.04	2.66	71.5	1340	6.6
29.5	101	4.72	73.9	4.87	12.25	0.2	0.02	0.02	0.059	1.24	6.2	63	1.55	840	1.18	0.03	1.55	74.6	1490	6.7
39.7	90	4.52	105.5	4.47	10.6	0.21	0.02	0.08	0.045	1.17	6.8	43.7	1.31	946	1.37	0.03	3.27	86.6	1680	6.6
23.4	105	4.86	67.3	4.89	12.15	0.19	0.02	0.03	0.054	1.23	6.1	58.6	1.43	679	1.28	0.03	3.05	63.5	1190	6.5
26.6	105	5.09	66.2	4.91	12.65	0.21	<0.02	0.02	0.06	1.51	5.3	56.4	1.45	806	1.22	0.03	2.21	65.4	1430	5.4
28	105	4.98	72.5	4.91	12.3	0.22	0.02	0.02	0.054	1.44	5.6	55.1	1.47	872	1.19	0.03	1.95	68.1	1610	5.8
26.7	106	4.89	70.6	4.88	11.95	0.22	0.02	0.03	0.054	1.44	5.2	53.3	1.46	856	1.14	0.03	1.97	65.3	1530	5.2
30.6	104	5.03	82.7	5.02	12.6	0.2	0.02	0.03	0.055	1.33	5.8	59.2	1.46	951	1.18	0.03	2.02	71.6	1160	6.3
37.6	85	4.23	94.2	5.47	10.75	0.15	0.02	0.05	0.05	0.56	8.1	64.1	1.4	1100	1.75	0.02	1.53	77.6	1280	15.4
22.5	90	4.01	49.5	3.92	10.3	0.14	0.02	0.05	0.039	0.49	10.5	43.5	1.29	634	1.7	0.03	2.3	45.5	850	7.2
22.4	73	3.92	50.7	3.97	9.85	0.11	0.02	0.03	0.036	0.35	9	51.3	1.19	665	1.57	0.02	1.94	50.6	710	8.9
27.2	161	5.97	59.3	4.34	12.75	0.14	0.02	0.03	0.046	0.8	12.4	60.9	1.99	595	0.79	0.04	1.95	78.1	800	5.5

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
11	37	4.43	25.5	3.13	7.68	0.07	0.02	0.03	0.032	0.22	8.9	34.9	0.77	508	1.59	0.02	1.84	23	680	8.9
8.9	21	5.54	17.4	2.47	7.62	0.08	0.02	0.03	0.036	0.25	6.2	65.7	0.58	531	0.73	0.01	2.76	15.6	470	5.7
9	27	5.75	17.4	2.56	7.39	0.09	0.02	0.03	0.033	0.29	6.1	55.5	0.71	465	0.45	0.02	2.49	19.1	300	5.2
8.9	24	5.98	16	2.69	8.3	0.08	0.03	0.03	0.036	0.27	6.7	58.5	0.77	510	0.62	0.04	2.18	15	680	6.5
4.7	11	6.63	5.4	1.83	7.62	0.1	0.03	0.01	0.029	0.55	5.5	57.2	0.68	389	0.1	0.03	1.54	6.1	870	4.3
6.8	24	3.06	13	1.82	4.91	0.11	0.06	0.01	0.019	0.28	8.4	29.9	0.56	342	0.2	0.02	1.02	13.7	970	2.8
8.6	26	6.95	16.7	2.82	9.23	0.13	0.02	0.02	0.039	0.39	6	72.8	0.84	489	0.27	0.02	3.09	17.9	410	5.3
7.4	18	5.49	14.6	2.22	6.15	0.11	0.02	0.03	0.03	0.34	5.8	55.5	0.56	482	0.47	0.01	2.48	11.5	720	4.5
7.5	18	7.97	12.3	2.68	8.16	0.12	0.03	0.02	0.042	0.51	6	85.7	0.68	562	0.34	0.02	3.32	10.8	730	4.3
9.7	24	5.45	20.1	2.69	7.1	0.1	0.03	0.04	0.034	0.38	7.2	63.6	0.72	582	0.66	0.02	2.32	17.5	780	6
9.8	24	4.56	21.7	2.57	6.34	0.09	0.03	0.04	0.03	0.31	7.1	53.6	0.66	577	0.68	0.02	2.12	17.1	750	5.7
7.4	17	5.11	14.1	2.2	6.29	0.09	0.02	0.02	0.03	0.35	6.2	59	0.57	471	0.47	0.02	2.45	12.2	740	4.4
12.4	45	3.19	25.4	3.09	7.14	0.09	0.03	0.03	0.032	0.23	8.1	47.4	0.87	564	0.96	0.01	1.56	25.9	590	6.9
11.6	38	3.18	27.6	2.95	6.57	0.08	0.02	0.04	0.029	0.19	5.9	33.7	0.71	513	1.2	0.01	0.98	24.5	1550	7.2
13	50	3.01	24.5	3.15	6.99	0.09	0.03	0.02	0.032	0.22	6.7	41.4	0.98	466	0.8	0.01	1.87	28.1	410	5.9
10.9	37	4.6	14.8	2.75	7.74	0.08	0.03	0.02	0.035	0.37	6.2	53.8	0.87	530	0.35	0.02	1.79	20.3	490	6.4
12.3	42	2.33	24.6	3.02	7.04	0.09	0.02	0.02	0.028	0.29	7.8	29.6	0.84	439	0.97	0.01	1.7	23.8	710	7.2
14.8	63	2.08	31.3	3.44	7.15	0.11	0.04	0.02	0.034	0.23	8.1	32.5	1.16	436	0.91	0.02	1.86	36.4	410	5.2
11.9	50	2.59	27.3	3.19	6.42	0.1	0.03	0.02	0.029	0.2	7	33.6	0.93	458	0.73	0.01	1.66	27.3	570	4.8
9.8	43	3.47	25.5	2.68	6.48	0.11	0.04	0.03	0.029	0.28	7.9	40.5	0.85	391	0.5	0.02	1.97	21.9	680	4.2
10.3	51	2.15	31.9	2.83	6.15	0.11	0.04	0.03	0.026	0.24	8.4	29.5	0.94	345	0.52	0.02	1.69	27.5	820	4.4
13.4	56	1.89	42.6	3.11	6.35	0.11	0.05	0.03	0.029	0.21	9.6	27	1.04	500	0.58	0.02	1.73	39.3	310	4.9
12.6	45	2.94	41.9	2.94	6.47	0.11	0.04	0.03	0.028	0.24	8.7	32.3	0.92	498	0.45	0.02	1.74	35.1	310	5.1
10.6	28	5.38	26.8	2.89	7.45	0.1	0.03	0.04	0.034	0.46	7.7	60.3	0.78	630	0.63	0.02	2.33	19.9	1130	7.6
12.6	31	3.11	28.7	2.93	6.33	0.09	0.03	0.06	0.029	0.14	8.6	42.9	0.73	664	0.95	0.02	1.24	23.3	690	12.1
6.9	15	5.16	13.8	2.08	6.28	0.09	0.03	0.03	0.028	0.43	5.7	54.6	0.55	442	0.36	0.02	2.74	11	730	5.2
24	89	3.96	58.4	4.22	9.99	0.14	0.02	0.03	0.051	0.87	6.7	61.3	1.51	573	0.75	0.03	2.99	57.4	820	6.6
21.6	84	3.37	49.1	3.57	9.21	0.13	0.02	0.04	0.039	0.73	6.7	41.4	1.25	485	1.03	0.02	2.17	45.6	1290	6.2
19.7	115	4.49	50.4	4.06	10.7	0.13	0.02	0.02	0.048	1.02	7.7	56.3	1.81	430	0.6	0.03	2.12	59.9	860	5.9
8.9	28	5.36	16.5	2.68	7.54	0.11	0.03	0.01	0.037	0.46	5.8	57.2	0.7	490	0.48	0.02	3.27	17.7	550	4
5.2	13	4.16	6.3	1.76	5.27	0.09	<0.02	0.02	0.022	0.31	4.9	46.1	0.44	291	0.29	0.01	2.19	8.1	310	2.9
7	16	7.9	9.1	2.86	9.48	0.16	0.03	0.01	0.041	0.62	6.1	73.1	0.79	529	0.2	0.02	3.11	9.4	590	6.1
11.7	35	3.34	23.3	2.9	6.86	0.08	0.02	0.04	0.028	0.11	7.5	35.8	0.72	523	1.22	0.01	1.19	21.3	790	7.2
19.7	89	3.39	47.7	3.69	8.84	0.15	0.02	0.03	0.043	1.02	5.9	40.1	1.42	488	0.9	0.03	3.16	49.8	1000	4.6
20.2	77	4.3	46.2	3.96	9.56	0.14	0.02	0.02	0.045	0.63	6.9	47.8	1.28	629	1.19	0.02	2.16	48.4	860	6.1
19.5	112	5.09	46.9	3.98	10.25	0.16	0.02	0.02	0.046	0.89	6.8	49.9	1.64	408	0.74	0.04	2.67	50.1	730	3.8
14	81	3.37	33.2	3.06	7.55	0.13	0.02	0.03	0.035	0.74	6.7	38.8	1.12	450	0.78	0.03	2.49	38.6	790	4.1
12.7	33	4.37	27.8	2.71	6.78	0.11	0.03	0.04	0.03	0.41	8.1	36.8	0.7	523	0.98	0.02	2.55	22.5	1030	5.4
8.6	25	4.39	16.3	2.52	6.69	0.09	0.02	0.02	0.031	0.38	6.9	46.5	0.65	412	0.52	0.01	2.51	17.3	510	4.6
7.7	15	4.67	10	2.88	8.24	0.09	0.02	0.03	0.033	0.15	10.4	42.5	0.6	425	0.35	0.01	0.96	10.2	360	13
12.4	29	4.24	24.2	2.6	6.18	0.09	0.03	0.03	0.029	0.29	7.5	41.8	0.69	699	1.02	0.02	2.32	22.2	1030	5.8
6.7	14	10.2	7.6	2.61	9.25	0.1	0.02	0.02	0.042	0.44	6.9	78	0.67	450	0.21	0.02	3.71	7.9	320	5.6
12.3	31	3.16	21.6	2.97	7.07	0.08	0.02	0.02	0.031	0.21	9.2	43.2	0.75	592	1.23	0.01	1.39	21.8	780	9.3
5.7	14	5.52	9.4	1.63	5.91	0.06	<0.02	0.01	0.021	0.26	5	41.7	0.44	282	0.36	0.01	1.31	9.9	450	3.8
13.2	39	3.69	26.4	2.93	7.1	0.1	0.03	0.04	0.032	0.24	7.3	50.2	0.8	558	1.04	0.02	2.09	25.6	800	6
12.8	40	3.48	23.5	2.84	6.69	0.1	0.03	0.03	0.029	0.33	8	38.2	0.84	507	0.76	0.02	1.95	26.6	780	5.1

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
15.1	48	2.64	25.9	3.3	7.45	0.08	0.02	0.03	0.031	0.19	8.6	34.5	0.91	651	1.39	0.02	1.49	27.2	720	6.9
11.1	35	2.75	19.7	2.65	6.79	0.07	0.02	0.02	0.025	0.21	6.9	32.8	0.74	448	0.98	0.01	1.43	21	620	5.5
11.2	27	2.09	23.2	2.44	5.4	0.07	0.02	0.03	0.021	0.12	6.9	24.4	0.55	404	0.95	0.02	1.05	18.4	650	4.6
22.9	76	3.75	75.9	4.67	9.94	0.11	0.02	0.03	0.051	0.43	8.7	44.5	1.19	586	1.79	0.02	2.57	56	1200	7.9
17.7	64	3.13	56.7	3.74	8.43	0.12	0.03	0.01	0.043	0.57	8.2	36.9	1.05	454	1.02	0.02	2.44	50.9	1250	4.8
28.4	76	4.12	74.6	4.65	10.35	0.12	0.03	0.03	0.053	0.45	9	51.9	1.24	629	1.74	0.02	2.53	61.8	990	8
20.7	72	3.52	56.1	4.27	9.92	0.11	0.02	0.04	0.051	0.49	8.5	40.7	1.14	648	1.71	0.02	2.52	48	1010	7.8
20.1	64	2.93	53.2	3.92	8.86	0.1	0.02	0.08	0.044	0.3	8.4	33.2	1.01	554	1.81	0.02	2.24	42.3	1080	7.2
21.7	71	4.02	62.8	4.33	10.6	0.13	0.02	0.03	0.052	0.56	7.3	47.1	1.28	512	1.56	0.02	2.51	55.7	890	6.6
24.6	66	3.35	72.5	4.17	9.17	0.1	0.02	0.05	0.044	0.34	8.1	35.9	0.99	525	1.9	0.02	2.35	53.8	1570	7.9
22.8	70	3.69	65.3	4.24	9.44	0.12	0.02	0.03	0.048	0.61	7.4	44.7	1.14	521	1.21	0.02	2.79	56.4	820	5.8
20.1	60	2.98	54	3.64	8.21	0.12	0.02	0.01	0.041	0.59	6.6	38.9	1.01	433	0.91	0.02	2.19	53	1110	4.7
25.9	66	3.73	75.5	4.38	9.21	0.12	0.02	0.02	0.047	0.65	6.6	43	1.1	460	1.32	0.02	2.56	62.9	1170	5.6
18	67	3.61	52.8	4.1	9.88	0.11	<0.02	0.02	0.046	0.53	6.7	39.6	1.08	421	1.37	0.02	2.42	49.1	790	6.5
18.7	74	3.73	48.2	4.18	10.6	0.11		0.04	0.049	0.55	7.5	43.5	1.14	518	1.49	0.02	2.71	48.6	890	7
25	75	3.91	65.1	4.91	10.6	0.13	0.03	0.05	0.053	0.52	11.6	41.5	1.15	739	1.87	0.02	2.67	53.6	1420	8.9
15.2	68	3.52	50.1	3.64	9.58	0.12	0.02	0.03	0.044	0.59	6.3	38.4	1.06	366	1.09	0.02	2.57	44.5	850	6.7
16.8	73	3.88	48.1	4.19	10.85	0.12	0.02	0.03	0.051	0.63	7	41.5	1.15	366	1.3	0.01	2.8	48.8	880	7.7
23.5	70	3.62	59.6	4.04	10.5	0.12	0.02	0.02	0.046	0.51	7.1	45	1.13	407	1.27	0.02	2.89	56.8	1010	6.7
26	82	3.91	61.6	4.58	11.45	0.11	0.02	0.02	0.052	0.44	7.7	46.3	1.35	490	1.47	0.02	2.77	63	960	7.7
19.6	65	3.37	55.4	3.75	9.65	0.1	0.02	0.02	0.042	0.44	7.4	39	1.06	405	1.08	0.01	2.34	53.3	870	6
26.6	72	4.03	85.7	4.53	10	0.12	0.03	0.05	0.047	0.48	9.7	49.7	1.26	609	1.62	0.02	2.34	61.7	1200	7.8
30.5	64	5.09	81.4	4.7	10.25	0.17	0.1	0.06	0.041	0.58	16.7	62.3	1.72	676	0.89	0.02	1.52	76.1	1750	7.1
20.5	66	3.15	73.1	3.88	9.13	0.13	0.03	0.02	0.045	0.5	8.1	39.1	1.1	506	1.17	0.02	2.26	58.2	1160	5.6
23.1	95	3.69	68.9	4.29	10.3	0.11	0.02	0.03	0.04	0.41	7.3	42.1	1.45	547	1.42	0.03	2.79	69.4	1080	6.7
28.8	63	3.47	79.1	4.26	8.6	0.11	0.02	0.02	0.042	0.4	6.9	40.8	1.05	555	1.67	0.02	1.96	66.5	920	6.3
26	76	3.95	81.3	4.32	9.73	0.16	0.02	0.03	0.048	0.71	7.4	47.1	1.17	554	1.37	0.02	2.15	72.8	1220	5.2
40.3	81	3.75	99.4	4.78	10.9	0.1	0.04	0.02	0.048	0.73	5.8	45.1	1.16	724	1.73	0.02	2.1	98.4	1350	5.9
19.1	67	2.63	64.9	3.66	8.42	0.12	0.04	0.01	0.037	0.63	4.9	32.8	1	464	0.96	0.02	1.95	57.2	1000	3.4
25.7	103	4.37	71.3	4.23	11.7	0.11	0.04	0.01	0.047	0.78	5.8	41.9	1.5	479	1.1	0.02	1.96	71.1	910	3.3
35.7	106	4.57	81.6	4.55	10.9	0.1	0.05	0.02	0.044	0.76	8.8	37.4	1.47	717	1.58	0.02	1.79	92.2	1260	7.8
26.1	96	4.12	69.4	4.46	11.85	0.14	0.04	0.02	0.051	0.93	5.7	39.6	1.4	528	1.13	0.02	2.48	66	1010	6.3
11.4	53	2.39	35.2	3.32	7.01	0.05	0.03	0.03	0.036	0.55	6.5	22.7	0.77	317	1.08	0.03	1.67	29.9	960	11
16.6	60	2.47	49.6	3.4	8.18	0.08	0.05	0.02	0.036	0.63	5.9	26.9	0.98	376	0.83	0.02	1.63	42.4	1290	3.9
27.8	78	3.22	62.5	4.24	10.05	0.08	0.04	0.03	0.041	0.6	8.6	34.7	1.21	550	1.21	0.02	2.33	61.3	970	6.2
17.8	67	2.06	37.2	3.33	7.65	0.08	0.04	0.01	0.031	0.41	6.3	23.7	0.97	403	0.89	0.02	1.88	46.1	660	4.6
17.1	65	2.31	40.2	3.64	8.28	0.08	0.04	0.05	0.036	0.52	6.9	27.6	1.01	499	1.13	0.02	2.22	39.1	690	5
18	73	2.64	42.4	3.65	8.99	0.08	0.04	0.02	0.034	0.5	6.6	28.5	1.08	416	1.05	0.01	2	45.6	560	5
20	64	2.57	43.4	3.6	8.43	0.07	0.04	0.01	0.034	0.57	5.8	28.9	0.94	453	1.02	0.01	2.2	50.2	700	4.8
18.5	65	2.65	42.9	3.76	8.26	0.07	0.05	0.01	0.033	0.51	5.9	26.1	1.03	432	0.85	0.01	2.12	47.4	440	5.2
21.3	57	2.24	58.3	3.7	8.1	0.06	0.04	0.01	0.036	0.44	7.6	26	0.93	407	1.28	0.02	1.69	53.9	1400	5.4
18.1	67	2.56	42.7	3.78	9.16	0.07	0.03	0.02	0.039	0.47	5.9	33.3	1.03	421	1.05	0.02	1.97	37.8	1350	5.2
22.6	58	2.37	60.2	3.89	8.13	0.06	0.04	0.01	0.031	0.44	7.2	29.3	0.97	459	1.22	0.02	2.2	45.6	1170	4.6
19.3	63	2.71	50.1	3.79	8.33	0.06	0.04	0.02	0.035	0.45	5.8	33.1	1.06	472	0.96	0.02	2.24	39.6	660	4
30.1	71	3.1	54.9	3.87	9.5	0.07	0.04	0.01	0.041	0.61	6.2	34.7	1.12	515	1.06	0.02	2.65	69.3	790	4.9
27.6	65	2.78	44.7	3.62	9.11	0.08	0.04	0.02	0.036	0.52	7.4	31	1.07	504	0.99	0.01	2.18	62	510	5.1

Co (ppm)	Cr (ppm)	Cs (ppm)	Cu (ppm)	Fe (%)	Ga (ppm)	Ge (ppm)	Hf (ppm)	Hg (ppm)	In (ppm)	K (%)	La (ppm)	Li (ppm)	Mg (%)	Mn (ppm)	Mo (ppm)	Na (%)	Nb (ppm)	Ni (ppm)	P (ppm)	Pb (ppm)
17.7	65	2.65	41.4	3.51	8.79	0.08	0.04	0.03	0.034	0.4	5.7	29	1.03	439	1.19	0.02	2.19	40.3	670	5
16.7	61	2.63	51.5	3.69	8.5	0.08	0.05	0.01	0.032	0.48	7.4	29.8	1.06	404	0.87	0.02	2.52	40.8	590	4
24.9	61	2.37	55.2	3.98	8.74	0.05	0.04	0.05	0.035	0.35	7.4	27.5	0.96	681	1.47	0.02	2.26	39.9	700	7.3
25.3	94	3.31	50.3	4.5	10.6	0.13	0.05	0.01	0.04	0.9	6.7	38.1	1.71	871	0.52	0.04	0.96	56.9	1570	6.4
14.5	22	2.28	30.2	3.57	13	0.05	0.03	0.05	0.045	0.55	4.3	31	1.25	450	0.91	0.05	3.12	18.1	980	4.6
23.2	79	2.87	48.4	4.51	9.86	0.09	0.03	0.01	0.038	0.68	6.3	40.6	1.39	867	0.79	0.03	1.38	48.5	1200	8.2
25.1	67	2.89	48.7	4.06	8.88	0.08	0.04	0.03	0.036	0.45	5.8	39.6	1.04	853	1.37	0.02	2.25	50.8	780	7.5
34	88	4	77.1	5.33	12.05	0.1	0.03	0.04	0.043	0.96	6.2	50.4	1.54	1060	1.34	0.03	2.11	62.1	1250	7.8
28.2	65	2.81	53.2	4.04	9.31	0.07	0.04	0.05	0.051	0.55	7.3	39.9	1.31	978	1	0.03	1.79	53.7	1290	7.8
18.7	47	1.18	32.3	2.68	5.69	<0.05	0.04	0.07	0.026	0.22	4.5	20.2	0.73	1260	1.07	0.02	1.87	34	1270	4.2
16.5	50	1.86	34.1	2.77	6.47	0.05	0.03	0.07	0.029	0.31	6.1	16.2	0.73	417	1.04	0.02	1.72	33.5	850	4.8
19.4	50	1.92	38.3	3.08	6.59	0.06	0.03	0.06	0.024	0.44	4.4	20	0.88	650	0.96	0.02	1.79	33	840	4.8
24.5	58	2.97	55.4	4.3	11.65	0.11	0.03	0.03	0.048	1.06	5	38.6	1.3	692	0.96	0.08	2.39	47.3	1390	6.1
4.9	15	0.59	9.9	1.71	3.31	<0.05	0.03	0.02	0.007	0.08	1.3	3.4	0.21	141	0.32	0.02	0.47	8	310	0.8
23.3	78	3	50	4.17	9.4	0.1	0.03	0.03	0.04	0.7	5.5	37.8	1.24	687	0.89	0.03	2.35	49.7	900	5.5
8.2	29	0.92	49.9	1.85	3.96	<0.05	0.03	0.05	0.018	0.1	4	5	0.23	100	0.95	0.02	1.12	29.2	760	3.5
25.2	70	2.11	53.8	3.9	8.44	0.07	0.03	0.04	0.074	0.54	5.1	38.2	1.13	634	1.08	0.03	1.9	51.3	980	9.8
22.7	75	3.54	48.2	3.82	10.95	0.17	0.03	0.04	0.042	0.81	8	37.4	1.28	671	0.92	0.02	2.5	48.3	1310	6.8
22.5	59	3.01	54.4	3.3	8.23	0.11	0.02	0.08	0.035	0.36	6.6	24.6	0.83	722	1.3	0.01	2.63	43	1070	6.2
21.7	69	3.57	54.2	3.82	10.05	0.16	0.02	0.06	0.042	0.73	6.3	39.6	0.99	682	1.1	0.01	2.92	45.7	920	6.1
29.3	42	1.81	52.1	2.8	6.28	0.09	0.02	0.09	0.025	0.37	5.1	17.6	0.59	957	1.32	0.01	1.5	39.1	1130	7.4
22.5	68	2.93	61.4	3.51	10	0.1	0.02	0.04	0.038	0.43	6	36.7	0.98	712	1.57	0.01	3.22	52.2	980	6.5
14.9	69	3.14	39.7	3.36	9.35	0.13	<0.02	0.03	0.037	0.55	5	31.5	0.88	372	0.93	0.01	3.28	41.2	820	4.5
22.1	82	3.94	59.3	3.95	10.65	0.19	0.02	0.03	0.046	0.97	6.5	40.1	1.17	637	0.85	0.02	3.28	54.2	1130	5.6
19.6	74	3.66	38.3	3.53	10.1	0.15	0.02	0.03	0.039	0.77	6.4	43.4	1.08	411	0.83	0.01	3.22	48.8	930	4.1

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
52.6 <0.001		0.04	0.27	9.5	0.6	0.9	31.8 <0.01		0.06	0.9	0.205	0.35	0.5	114	0.2	6.92	85	0.6	
51.2 <0.001		0.05	0.3	8.6	0.6	0.8	42.2 <0.01		0.06	0.7	0.183	0.32	0.55	114	0.21	6.89	86 <0.5		
53.6 <0.001		0.04	0.45	11.3	0.6	1	42.6 <0.01		0.07	1.2	0.209	0.36	0.51	126	0.23	6.19	97	0.6	
58.5 <0.001		0.03	0.27	11.3	0.7	1	42 <0.01		0.06	1.4	0.224	0.39	0.53	133	0.29	6.51	96	0.7	
41.8 <0.001		0.05	0.34	9.5	0.7	1	27.7 <0.01		0.06	1.4	0.204	0.29	0.63	121	0.26	6.38	91	0.7	
28.7 <0.001		0.02	0.31	7.6	0.6	0.8	22.7 <0.01		0.03	2.2	0.184	0.22	0.54	103	0.2	5.8	77	1.7	
42.8 <0.001		0.06	0.32	7.8	0.6	1	23.8 <0.01		0.05	0.7	0.19	0.29	0.63	118	0.23	4.82	79 <0.5		
37.8 <0.001		0.02	0.24	8.2	0.6	0.8	26 <0.01		0.04	1.7	0.181	0.23	0.46	101	0.17	7.08	71	1.1	
48.2 <0.001		0.04	0.27	10.4	0.7	1.1	24.7 <0.01		0.05	1.5	0.227	0.33	0.56	128	0.28	5.83	88 <0.5		
44.6 <0.001		0.09	0.76	6.1	1	1	25.7 <0.01		0.07	0.5	0.165	0.25	0.71	118	0.23	6.3	91 <0.5		
43.9 <0.001		0.04	0.37	8.7	0.7	1.1	26.6 <0.01		0.05	0.9	0.209	0.29	0.57	127	0.23	5.06	84 <0.5		
41.1 <0.001		0.03	0.32	9	0.7	0.9	27.4 <0.01		0.04	1.8	0.201	0.29	0.56	114	0.22	7.39	84	1	
36.3 <0.001		0.04	0.39	6.8	0.6	0.9	20 <0.01		0.05	0.9	0.178	0.25	0.49	103	0.21	4.88	72	0.5	
40.2 <0.001		0.09	0.53	7.2	0.9	0.9	40.7 <0.01		0.06	0.7	0.174	0.27	0.68	117	0.25	7.16	90 <0.5		
37.7 <0.001		0.04	0.43	7.3	0.7	0.9	21.8 <0.01		0.04	0.8	0.181	0.28	0.72	112	0.22	6.57	79	0.5	
42.9 <0.001		0.06	0.35	8.8	0.7	0.9	40.2 <0.01		0.05	0.9	0.2	0.28	0.57	122	0.23	6.66	91	0.6	
44.6 <0.001		0.07	0.47	8.8	0.8	1.1	32.3 <0.01		0.08	1	0.21	0.28	0.62	130	0.25	6.07	108	0.6	
46.6 <0.001		0.02	0.29	9.6	0.6	1	26.4 <0.01		0.05	1.5	0.224	0.31	0.46	121	0.23	6.59	89	0.5	
38.8 <0.001		0.05	0.39	7.4	0.7	1	24.2 <0.01		0.06	0.9	0.198	0.28	0.65	122	0.23	4.78	90	0.8	
40.1 <0.001		0.02	0.25	8.8	0.6	0.8	23.5 <0.01		0.04	1.4	0.208	0.27	0.45	115	0.19	6.11	88	0.5	
42.9 <0.001		0.04	0.29	8.1	0.6	1.2	20.9 <0.01		0.06	0.7	0.187	0.29	0.47	109	0.2	4.03	76	0.6	
54.2 <0.001		0.03	0.21	10.9	0.5	1.3	21.1 <0.01		0.07	0.9	0.24	0.33	0.46	126	0.22	5.72	88	0.5	
45.5 0.001		0.04	0.22	8.8	0.9	1.1	23.8 <0.01		0.05	0.8	0.2	0.3	0.46	110	0.18	4.42	77	0.6	
43.3 <0.001		0.04	0.23	8.5	0.8	1.1	19.8 <0.01		0.05	0.7	0.192	0.28	0.5	109	0.18	4.93	76	0.6	
69.2 <0.001		0.02	0.12	15.1	0.6	1.6	32.7 <0.01		0.08	1.3	0.293	0.43	0.41	145	0.29	5.66	96	2.3	
63.7 <0.001		0.03	0.11	13.5	0.5	1.5	29.8 <0.01		0.05	1	0.272	0.4	0.52	140	0.22	5.95	93	0.8	
55 <0.001		0.01	0.14	12.1	0.6	1.2	25.2 <0.01		0.06	1.7	0.254	0.34	0.49	129	0.19	5.43	92	2	
62.1 <0.001		0.01	0.12	12.9	0.4	1.3	23.6 <0.01		0.06	1.6	0.268	0.39	0.5	131	0.2	5.92	87	1.3	
54 <0.001		0.02	0.17	11.7	0.3	1.3	25 <0.01		0.05	1.7	0.228	0.34	0.51	122	0.2	6.26	78	0.9	
56.7 <0.001		0.01	0.12	11.6	0.6	1.3	22.2 <0.01		0.04	1.7	0.193	0.35	0.53	115	0.23	6.04	60	0.8	
58 <0.001		0.01	0.13	12.4	0.5	1.3	27.1 <0.01		0.06	2	0.214	0.37	0.6	123	0.28	6.51	74	1.3	
62.9 <0.001		0.01	0.17	13.2	0.5	1.4	31.5 <0.01		0.04	1.7	0.232	0.39	0.55	126	0.27	7.14	84	1.4	
52.4 <0.001		0.02	0.21	11.2	0.4	1.3	22.1 <0.01		0.06	1.4	0.224	0.34	0.46	109	0.25	5.7	83	0.8	
51.1 0.001		0.05	0.68	11.2	0.6	1.3	40.8 <0.01		0.07	1.8	0.234	0.34	0.56	113	0.23	7.33	94	1	
38 <0.001		0.04	0.36	8.6	0.7	1.1	18.3 <0.01		0.05	1.3	0.184	0.25	0.74	97	0.21	7.27	77	0.8	
28.3 <0.001		0.06	0.46	5	0.4	0.9	35.5 <0.01		0.05	0.4	0.129	0.18	0.46	88	0.17	4.42	72	0.5	
33.5 <0.001		0.04	0.41	8.8	0.6	1.1	18.4 <0.01		0.07	0.7	0.202	0.25	0.58	113	0.19	4.64	91	0.6	
32.7 <0.001		0.04	0.27	6.6	0.4	0.9	22.1 <0.01		0.05	0.7	0.166	0.23	0.53	98	0.2	3.51	79 <0.5		
38.7 <0.001		0.01	0.22	8.3	0.5	1	42 <0.01		0.04	1.4	0.204	0.29	0.42	99	0.22	5.77	78	1.2	
34.5 0.001		0.02	0.24	7.6	0.4	0.9	19.6 <0.01		0.05	1.1	0.186	0.24	0.45	98	0.21	4.38	73	0.8	
36 0.001		0.06	0.3	6.8	0.8	1	39.4 <0.01		0.05	0.8	0.176	0.23	0.63	106	0.23	5.14	76	0.6	
41.1 <0.001		0.05	0.27	7.8	0.5	1	26.2 <0.01		0.06	0.7	0.196	0.27	0.47	114	0.23	3.7	82	0.6	
43.2 <0.001		0.02	0.18	9.4	0.9	1.1	30.7 <0.01		0.05	1	0.218	0.25	0.41	114	0.21	5.31	85	0.5	
46.6 <0.001		0.02	0.19	9	0.6	1.1	27.3 <0.01		0.05	1	0.226	0.3	0.4	114	0.2	4.65	86	0.7	
36.7 <0.001		0.03	0.31	8.3	0.5	1	23.6 <0.01		0.04	1.6	0.176	0.24	0.61	105	0.22	5.43	82	1	
38.1 <0.001		0.04	0.18	8	0.4	1	21 <0.01		0.05	0.9	0.192	0.25	0.46	109	0.26	4.11	79	0.8	

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
43.1 <0.001		0.05	0.21	8.9	0.5	1.2	20.5 <0.01		0.05	0.7	0.194	0.27	0.51	124	0.21	4.16	81	0.5	
36.7 <0.001		0.03	0.23	8.3	0.6	1	22.3 <0.01		0.08	1.1	0.183	0.24	0.49	108	0.18	5.3	80	0.7	
55.4 <0.001		0.03	0.16	11	0.5	1.2	25.7 <0.01		0.07	0.8	0.264	0.35	0.41	132	0.58	3.85	102 <0.5		
38.9 <0.001		0.03	0.17	6.8	0.4	0.9	20.8 <0.01		0.05	0.6	0.181	0.25	0.39	95	0.2	2.74	77 <0.5		
39.7 <0.001		0.03	0.21	7.2	0.6	1	22.6 <0.01		0.05	0.7	0.175	0.28	0.4	104	0.19	3.43	76 <0.5		
37.6 0.001		0.02	0.19	7.7	0.5	0.9	24.8 <0.01		0.05	1.1	0.193	0.24	0.43	96	0.25	3.83	77	0.7	
42 <0.001		0.02	0.2	9	0.6	1	25.9 <0.01		0.06	1.2	0.218	0.28	0.49	112	0.23	5.15	85	0.8	
39.7 0.001		0.03	0.34	7.6	0.4	1	24.5 <0.01		0.06	0.9	0.187	0.27	0.55	99	0.22	4.54	86	0.8	
70.5 <0.001		0.07	0.13	13.4	0.7	1.6	23.5 <0.01		0.07	0.9	0.316	0.47	0.54	155	0.29	4.86	116	0.5	
29.2 <0.001		0.06	0.43	4.9	0.6	0.9	24.7 <0.01		0.07	0.4	0.137	0.2	0.62	94	0.15	4.78	85	0.5	
39.2 0.001		0.03	0.38	7.8	0.8	1	21.3 <0.01		0.04	1.1	0.193	0.29	0.48	99	0.18	4.5	81	0.6	
47.7 0.001		0.02	0.36	9.8	0.9	1.1	23.7 <0.01		0.05	1.6	0.221	0.32	0.49	116	0.22	5.52	88	0.9	
43.3 0.001		0.04	0.28	8.4	0.8	1	21.7 <0.01		0.05	0.8	0.195	0.3	0.46	110	0.2	5.23	85 <0.5		
57.3 <0.001		0.16	0.28	10.9	1.1	1.2	44.9 <0.01		0.07	0.8	0.262	0.34	0.37	141	0.27	4.42	83 <0.5		
70.4 <0.001		0.04	0.41	12.8	0.6	1.4	33.4 <0.01		0.06	0.9	0.286	0.43	0.46	158	0.19	5.14	112 <0.5		0.17
66.1 <0.001		0.04	0.24	12.2	0.8	1.3	32.1 <0.01		0.06	1	0.272	0.44	0.36	148	0.2	2.79	101 <0.5		
55.9 0.001		0.03	0.17	10.5	0.9	1.1	15.3 <0.01		0.05	1.1	0.256	0.37	0.49	131	0.22	4.33	85	0.5	
76.3 0.001		0.02	0.15	14	0.8	1.5	13.9 0.01		0.06	1	0.342	0.5	0.5	172	0.22	5.01	91	0.6	
61.4 <0.001		0.01	0.16	12.5	0.4	1.2	20.3 <0.01		0.03	1.4	0.283	0.38	0.4	137	0.17	5.05	98	1.9	
62.4 0.001		0.03	0.13	12	0.6	1.3	15.7 <0.01		0.04	1.1	0.277	0.39	0.41	141	0.18	3.68	90	0.7	
63.9 <0.001		0.04	0.17	11.1	0.4	1.3	17.5 <0.01		0.05	1.1	0.267	0.4	0.42	135	0.22	3.2	92	0.8	
70.7 <0.001		0.01	0.24	14	0.6	1.4	26.9 <0.01		0.07	1.4	0.293	0.43	0.45	150	0.2	6.65	102	1.1	
51.4 <0.001		0.02	0.2	9.6	0.4	1.1	19.9 <0.01		0.05	1.3	0.225	0.34	0.46	113	0.19	4.98	83	0.7	
53 <0.001		0.04	0.22	9.1	0.6	1.1	21.8 <0.01		0.05	0.9	0.237	0.34	0.49	120	0.18	4.69	95 <0.5		
46 0.001		0.05	0.26	8.2	0.6	1.1	22.6 <0.01		0.07	0.9	0.21	0.3	0.59	115	0.19	4.61	82	0.7	
49 <0.001		0.06	0.28	9.2	0.6	1.1	23.9 <0.01		0.05	1	0.211	0.31	0.59	116	0.25	5.6	80	0.7	
44.2 0.001		0.06	0.22	8.3	0.8	1	31.3 <0.01		0.05	0.9	0.207	0.28	0.47	114	0.18	5.36	83	0.5	
37.6 <0.001		0.03	0.24	7.5	0.6	0.9	25.2 <0.01		0.04	1.5	0.182	0.25	0.47	100	0.2	6.43	69	1	
41.6 0.001		0.04	0.31	8	0.9	1	23.1 <0.01		0.06	0.9	0.202	0.26	0.5	112	0.22	4.41	76	0.6	
40 0.001		0.04	0.29	7.5	0.5	1	21.2 <0.01		0.04	0.9	0.199	0.26	0.43	111	0.23	3.64	78	0.6	
55.4 <0.001		0.02	0.2	13.7	0.8	1.1	42.9 <0.01		0.06	1.3	0.262	0.39	0.34	135	0.18	7.04	111	1.6	
52 0.001		0.07	0.31	9.1	0.7	1.2	30.5 <0.01		0.07	0.8	0.219	0.33	0.64	130	0.24	5.67	85	0.6	
48.7 0.001		0.07	0.27	9.5	1.1	1.2	29.4 <0.01		0.08	1	0.228	0.31	0.54	128	0.24	5.75	86	0.6	
40.4 0.001		0.04	0.28	7.8	0.6	0.9	24.1 <0.01		0.04	1.3	0.2	0.27	0.48	111	0.18	4.75	76	0.7	
32.5 0.001		0.03	0.25	7.4	0.7	1	23.7 <0.01		0.03	1.5	0.188	0.24	0.6	102	0.19	6.68	68	0.9	
49 <0.001		0.02	0.25	10.4	0.8	1	56.4 <0.01		0.04	1.6	0.23	0.3	0.55	127	0.17	8.04	94	1.3	
43.3 <0.001		0.03	0.29	8.6	0.8	1	27.1 <0.01		0.07	1.3	0.206	0.28	0.54	109	0.28	5.91	77	0.8	
41.7 0.001		0.04	0.24	8.7	0.6	1	24.5 <0.01		0.05	1.2	0.208	0.27	0.48	113	0.19	5.04	78	0.8	
41.3 <0.001		0.05	0.3	8.2	0.7	1	21.5 <0.01		0.06	1.2	0.202	0.27	0.58	117	0.21	4.79	81	0.7	
39.9 <0.001		0.05	0.36	8.5	0.7	1	23.5 <0.01		0.04	1.3	0.193	0.29	0.54	113	0.2	5.79	87	0.8	
34.7 <0.001		0.08	0.36	6.9	0.8	0.9	20.5 <0.01		0.06	0.7	0.178	0.25	0.58	110	0.21	5.21	81	0.7	
36.9 0.001		0.09	0.36	6.6	0.7	0.9	26.8 <0.01		0.06	0.6	0.171	0.22	0.61	113	0.51	5.07	79	0.6	
34.1 <0.001		0.04	0.22	7.1	0.5	0.9	26.5 <0.01		0.03	1.3	0.176	0.22	0.43	99	0.19	5.81	71	0.8	
44.8 0.001		0.07	0.3	8.4	0.7	1.1	35.7 <0.01		0.06	0.9	0.194	0.28	0.61	116	0.21	6.09	83	0.7	
41.5 0.001		0.06	0.29	8.5	0.7	0.9	30.6 <0.01		0.05	1.1	0.193	0.26	0.61	114	0.2	6.35	85	0.5	
40.1 0.001		0.06	0.39	7.9	0.6	1	26.8 <0.01		0.06	0.9	0.185	0.25	0.57	116	0.21	4.94	86	0.5	

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
40.8 <0.001		0.05	0.36	8.9	0.8	0.8	28.5 <0.01		0.07	1	0.184	0.26	0.62	115	0.24	5.51	90	0.8	
40.2 <0.001		0.05	0.23	9.8	0.6	0.9	27 <0.01		0.05	1	0.194	0.25	0.47	105	0.17	6.17	87	0.5	
39.5 <0.001		0.05	0.34	8.9	0.6	0.8	31.4 <0.01		0.05	1.3	0.178	0.28	0.66	103	0.16	6.76	88	0.9	
37.5 <0.001		0.03	0.3	9.3	0.7	0.7	29.8 <0.01		0.04	1.5	0.18	0.24	0.51	101	0.16	6.29	76	1.1	
31.3 <0.001		0.03	0.47	7.5	0.6	0.7	22.8 <0.01		0.06	0.9	0.16	0.22	0.52	96	0.17	6.49	85	0.5	
36.7 <0.001		0.04	0.75	9.6	1.1	0.7	38.4 <0.01		0.09	1.8	0.17	0.24	0.81	105	0.2	9.08	101	0.9	
33.8 <0.001		0.03	0.35	7.8	0.6	0.7	20.5 <0.01		0.04	1.1	0.173	0.24	0.49	101	0.18	4.19	73	0.9	
33.5 <0.001		0.06	0.38	5.7	0.7	0.7	24.2 <0.01		0.05	0.4	0.143	0.22	0.54	94	0.16	3.95	66	0.5	
48.2 <0.001		0.11	0.41	10.6	0.6	1	29.4 <0.01		0.06	0.8	0.211	0.32	0.62	134	0.22	6.44	89	0.6	
50.6 <0.001		0.09	0.34	10.8	0.5	1	28.6 <0.01		0.07	0.8	0.215	0.31	0.62	130	0.22	6.03	86	0.7	
51.5 <0.001		0.05	0.28	12.2	0.6	0.9	37.7 <0.01		0.06	1.1	0.219	0.32	0.57	124	0.17	7.04	92	0.7	
35.2 <0.001		0.07	0.28	5.7	0.6	0.7	25.7 <0.01		0.04	0.4	0.145	0.21	0.46	92	0.16	5.49	65	0.5	
49.3 <0.001		0.08	0.3	10	0.6	0.9	32.5 <0.01		0.08	0.7	0.207	0.3	0.57	126	0.27	4.88	94	0.6	
37.2 <0.001		0.06	0.33	6.5	0.5	0.8	20.9 <0.01		0.05	0.4	0.172	0.23	0.52	102	0.18	3.47	72	0.6	
45 <0.001		0.05	0.23	9.9	0.6	0.8	24.3 <0.01		0.05	1	0.208	0.29	0.43	109	0.2	5.5	85	0.7	
41.5 <0.001		0.08	0.69	5.6	0.7	0.8	26.7 <0.01		0.07	0.4	0.152	0.24	0.61	108	0.2	3.62	88 <0.5		
41.4 <0.001		0.05	0.42	8.4	0.8	0.9	21 <0.01		0.06	0.6	0.186	0.27	0.48	109	0.2	3.95	84	0.6	
41.5 <0.001		0.04	0.27	9.8	0.8	0.8	29.1 <0.01		0.06	1.2	0.193	0.27	0.52	98	0.21	6.42	81	0.7	
41.5 <0.001		0.09	0.42	7.7	0.9	0.8	39.8 <0.01		0.07	0.5	0.164	0.28	0.53	106	0.21	6.37	89 <0.5		
43.9 <0.001		0.03	0.67	11	0.7	0.7	44.6 <0.01		0.06	0.9	0.19	0.28	0.48	115	0.19	7.45	95 <0.5		
50.9 <0.001		0.05	0.39	10.3	0.7	0.9	57.3 <0.01		0.1	0.5	0.21	0.34	0.46	125	0.23	4.85	100 <0.5		0.96
48.5 <0.001		0.04	0.28	11.1	0.6	1	72.5 <0.01		0.08	0.5	0.214	0.32	0.48	126	0.21	7.26	94 <0.5		
42.1 <0.001		0.05	0.35	9.3	0.7	0.8	52.8 <0.01		0.06	0.8	0.18	0.27	0.51	110	0.16	6.89	108	0.5	
43.3 <0.001		0.05	0.25	10.3	0.6	0.7	46.6 <0.01		0.03	0.7	0.182	0.27	0.4	104	0.13	7.72	82 <0.5		
49.9 <0.001		0.03	0.18	11.3	0.4	0.9	33.5 <0.01		0.05	1.4	0.194	0.31	0.58	112	0.18	6	76	0.8	
54.3 <0.001		0.07	0.28	10.1	0.8	0.9	45.4 <0.01		0.06	0.7	0.195	0.32	0.64	119	0.2	7.72	90	0.7	
41.2 <0.001		0.01	0.2	9.6	0.5	0.7	35.3 <0.01		0.04	1.2	0.188	0.25	0.4	97	0.15	5.76	65	0.8	
50.6 <0.001		0.03	0.17	11.4	0.5	0.9	31.6 <0.01		0.05	1.2	0.211	0.31	0.4	119	0.2	3.76	83	0.5	
47.1 <0.001		0.04	0.31	9.1	0.4	0.9	38.5 <0.01		0.06	1.1	0.176	0.27	0.6	112	0.3	4.38	83	0.6	
47.4 <0.001		0.02	0.18	11.1	0.7	0.8	31.5 <0.01		0.04	1.5	0.208	0.28	0.55	111	0.16	6.45	79	0.7	
52.2 <0.001		0.03	0.24	9.8	0.3	0.9	29.8 <0.01		0.07	1.3	0.225	0.29	0.45	119	0.21	3.33	78	0.8	
49.5 <0.001		0.03	0.24	11.4	0.5	0.9	38.6 <0.01		0.05	1.3	0.219	0.31	0.59	124	0.37	6.63	91	0.7	
44.2 <0.001		0.04	0.32	8.6	0.4	0.8	31.8 <0.01		0.04	0.9	0.193	0.27	0.43	109	0.19	3.87	83	0.6	
48.9 <0.001		0.03	0.23	9.9	0.5	0.9	29.4 <0.01		0.04	1.1	0.205	0.29	0.52	115	1.35	4.07	84	0.5	
48.2 <0.001		0.03	0.23	10	0.6	0.8	32.5 <0.01		0.05	1.2	0.196	0.3	0.54	112	0.29	5.57	81	0.6	
45.4 <0.001		0.02	0.23	9.8	0.5	0.8	32.2 <0.01		0.04	1.3	0.2	0.3	0.49	109	0.18	4.93	80	0.6	
43.8 <0.001		0.05	0.36	9	0.6	1.1	31.4 <0.01		0.06	1	0.175	0.27	0.58	115	0.28	6.89	89	0.6	
37.2 0.001		0.06	0.28	8.3	0.7	1.1	28.1 <0.01		0.04	0.9	0.183	0.25	0.55	115	0.2	5.32	84	0.6	
37.2 <0.001		0.05	0.22	7.4	0.6	1	26.7 <0.01		0.03	0.8	0.172	0.24	0.42	105	0.19	4.67	77 <0.5		
47.6 <0.001		0.07	0.31	9.1	0.5	1.2	33 <0.01		0.06	0.9	0.197	0.3	0.61	130	0.29	6.38	93	0.5	
41.6 0.001		0.04	0.49	9.3	0.8	1.1	31 <0.01		0.05	1.3	0.174	0.26	0.57	113	0.32	7.13	101	0.5	0.56
39 <0.001		0.04	0.31	8.3	0.6	1	35.3 <0.01		0.05	1.7	0.179	0.25	0.62	106	0.24	5.97	83	0.9	
40 <0.001		0.05	0.26	8.3	0.3	1.1	34.3 <0.01		0.06	1.2	0.189	0.27	0.53	114	0.23	5.61	86	0.7	
34.9 <0.001		0.05	0.22	7.9	0.6	1	27.7 <0.01		0.04	1.1	0.175	0.22	0.43	105	1.87	5.68	75	0.7	
39.5 0.001		0.05	0.21	8.5	0.6	1.2	27 <0.01		0.07	1.1	0.185	0.25	0.48	110	0.3	5.71	85	0.5	
34.2 <0.001		0.03	0.17	7.4	0.6	1	21.9 <0.01		0.04	1.2	0.166	0.23	0.39	94	0.17	5.72	70	0.7	

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)	
41.5	<0.001		0.06	0.42	7.5	0.5	1.2	25.9	<0.01	0.05	0.7	0.181	0.27	0.5	110	0.18	4.38	103	<0.5	
40.7	<0.001		0.12	0.31	6.4	0.7	1	27.4	<0.01	0.05	0.5	0.16	0.26	0.57	112	0.21	5.11	84	<0.5	
43.5	<0.001		0.07	0.22	8.1	0.5	1.1	25.1	<0.01	0.05	0.6	0.194	0.27	0.44	125	0.2	3.52	88		0.5
36.5	<0.001		0.08	0.48	8	0.9	1	40.9	<0.01	0.07	1	0.173	0.25	0.61	120	0.21	5.87	93		0.5
27.9	<0.001		0.06	0.71	6.7	0.8	1	23.5	<0.01	0.04	0.6	0.148	0.21	0.49	105	0.22	4.84	103	<0.5	
48.8	<0.001		0.03	0.37	11	0.7	1.3	24.8	<0.01	0.06	1.5	0.227	0.3	0.45	127	0.22	6.61	94		0.8
28.3	<0.001		0.1	0.48	5.2	0.5	0.9	25.1	<0.01	0.05	0.4	0.134	0.22	0.58	97	0.3	4.78	78	<0.5	
36	<0.001		0.04	0.28	8.7	0.7	1.1	24.4	<0.01	0.03	1.1	0.194	0.28	0.46	108	0.2	4.87	84		0.5
32.8	0.001		0.14	0.34	4.6	0.6	0.8	41.4	<0.01	0.03	0.2	0.14	0.22	0.59	106	0.14	4.97	87	<0.5	
35.8	0.001		0.08	0.37	4.8	0.7	1	20.3	<0.01	0.04	0.3	0.143	0.26	0.6	103	0.36	3.97	72	<0.5	
48.4	0.001		0.07	0.4	10	0.7	1.2	33	<0.01	0.07	1.4	0.223	0.34	0.62	134	0.23	4.53	99		0.8
42.7	<0.001		0.09	0.43	6.1	0.8	1.1	28.5	<0.01	0.06	0.4	0.163	0.27	0.65	114	0.21	4.41	83	<0.5	
36.1	<0.001		0.07	0.33	7.1	0.6	1	29.6	<0.01	0.06	0.5	0.17	0.28	0.52	112	0.19	4.96	86		0.6
42.9	0.001		0.05	0.32	9.1	0.7	1.1	27.8	<0.01	0.05	1	0.206	0.31	0.61	120	0.2	6.57	103		0.7
34.6	0.001		0.05	0.22	6.3	0.3	0.9	19.3	<0.01	0.05	0.7	0.173	0.23	0.43	97	0.2	3.53	75		0.6
32.6	0.001		0.04	0.23	7.3	0.6	1	20.4	<0.01	0.04	1.2	0.191	0.24	0.5	99	0.18	4.24	74		1.3
47.8	<0.001		0.02	0.84	10.7	0.8	1	66.1	<0.01	0.08	1.3	0.177	0.32	0.58	128	0.18	9.2	105	<0.5	
48.9	0.001		0.06	0.45	10.4	0.8	1.2	53.4	<0.01	0.09	1	0.205	0.3	0.52	138	0.19	6.65	116	<0.5	
48.1	<0.001		0.06	0.31	6.4	0.3	1.2	30.3	<0.01	0.07	0.3	0.172	0.28	0.46	121	0.16	4.63	105	<0.5	
30.3	<0.001		0.07	0.42	5.3	0.4	1	44	<0.01	0.07	0.3	0.148	0.24	0.53	120	0.18	4.18	108	<0.5	
35.6	<0.001		0.07	0.41	5.9	0.6	0.9	49.4	<0.01	0.07	0.4	0.155	0.23	0.56	117	0.17	4.93	97		0.5
43.8	<0.001		0.09	0.35	4.9	0.6	1	31.6	<0.01	0.06	0.2	0.153	0.25	0.54	118	0.16	3.78	118	<0.5	
44.4	<0.001		0.08	0.29	6.4	0.7	1	32.7	<0.01	0.07	0.4	0.169	0.3	0.55	122	0.19	4.61	104	<0.5	
39.8	<0.001		0.05	0.13	6.6	0.4	1	28.4	<0.01	0.03	0.4	0.163	0.25	0.46	108	0.18	3.9	86	<0.5	
45.2	0.001		0.05	0.17	6.2	0.4	1	28.3	<0.01	0.04	0.3	0.154	0.27	0.45	107	0.21	3.81	81	<0.5	
49.8	0.001		0.04	0.28	8.3	0.5	1.1	27.6	<0.01	0.06	1	0.19	0.27	0.48	118	2	3.74	102		0.5
46.8	<0.001		0.04	0.38	5.7	0.4	1.1	28.1	<0.01	0.05	0.5	0.15	0.22	0.58	104	0.17	4.05	96		0.5
50.5	<0.001		0.05	0.32	6.7	0.5	1.1	26.9	<0.01	0.06	0.8	0.17	0.21	0.56	114	0.15	3.63	88		0.5
51.3	<0.001		0.04	0.19	10.2	0.3	1.2	36.5	<0.01	0.06	1.5	0.197	0.29	0.64	133	0.2	4.75	108		0.5
45.9	<0.001		0.03	0.2	9.1	0.4	1	33.9	<0.01	0.05	1.3	0.173	0.28	0.61	116	0.41	4.77	83		0.7
46	<0.001		0.03	0.21	8.8	0.3	1	26.2	<0.01	0.05	1.3	0.187	0.28	0.45	116	0.19	4.05	81		0.7
55.2	<0.001		0.04	0.2	8.2	0.3	1.1	25.5	<0.01	0.06	0.5	0.184	0.3	0.52	118	0.19	4.45	83	<0.5	
49.9	<0.001		0.06	0.18	9.9	0.8	1.1	32.6	<0.01	0.05	1.1	0.195	0.29	0.5	116	0.23	7.34	85		0.8
40.3	<0.001		0.04	0.24	8.8	0.7	1	29.1	<0.01	0.06	1.4	0.188	0.27	0.61	109	0.19	7.03	80		1.9
45	<0.001		0.05	0.15	9.8	0.7	1.1	29.5	<0.01	0.04	1.3	0.202	0.27	0.51	116	0.27	6.76	79		0.8
44.7	<0.001		0.04	0.19	9.4	0.9	1	34.3	<0.01	0.05	1.4	0.194	0.28	0.6	115	0.64	8.11	84		0.9
46.3	<0.001		0.04	0.18	9.6	0.6	1.1	30.7	<0.01	0.03	1.2	0.206	0.27	0.53	116	0.51	7.1	87		0.8
45.7	<0.001		0.03	0.21	8.4	0.4	1	43.1	<0.01	0.05	1.3	0.19	0.29	0.61	109	0.23	7.16	78		1.2
57.8	<0.001		0.06	0.27	9.7	0.6	1.3	30	<0.01	0.05	0.7	0.207	0.32	0.55	127	0.67	5.7	87		0.5
36.6	0.001		0.03	0.35	8.1	0.5	1	26.2	<0.01	0.04	1.6	0.181	0.24	0.57	100	0.19	7.18	82		1.3
39.3	<0.001		0.05	0.27	7.9	0.6	1	32.3	<0.01	0.04	1.2	0.175	0.26	0.5	101	0.18	6.45	87		0.8
48.6	<0.001		0.09	0.29	9.3	0.7	1.2	36.3	<0.01	0.07	0.7	0.188	0.29	0.59	125	0.28	6.08	96		0.6
45.6	<0.001		0.09	0.34	7.2	0.4	1.1	28.4	<0.01	0.07	0.5	0.178	0.27	0.65	123	0.28	4.76	87		0.6
50.2	<0.001		0.1	0.34	7.6	0.6	1.2	26.6	<0.01	0.06	0.5	0.178	0.32	0.65	123	0.22	5.8	81		0.6
47	0.001		0.07	0.34	8.2	0.9	1.1	23.8	<0.01	0.05	0.7	0.184	0.31	0.67	122	0.24	6.06	86		0.6
36	<0.001		0.11	0.55	7.7	0.6	0.9	32.5	<0.01	0.06	1.1	0.158	0.26	0.67	101	0.35	7.45	86		0.5

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
31.8 <0.001			0.06	0.31	6.4	0.6	0.8	25.2 <0.01	0.04	0.9	0.146	0.22	0.58	90	0.24	6.22	69	0.6	
38.2 <0.001			0.08	0.39	5.9	0.4	0.9	32.8 <0.01	0.07	0.4	0.148	0.23	0.57	106	0.22	3.9	81	0.5	
33.7 <0.001			0.03	0.24	6.8 <0.2		0.8	23.6 <0.01	0.04	1	0.151	0.23	0.45	90	0.18	3.71	71	0.7 <0.01	
34.7 <0.001			0.03	0.25	7.5	0.4	0.9	25.3 <0.01	0.05	1	0.169	0.23	0.43	96	0.73	3.68	73	0.7	
32.8 <0.001			0.04	0.29	5.9	0.6	0.9	24.3 <0.01	0.04	0.6	0.15	0.21	0.56	97	0.23	4.42	70	0.5	
43.6 <0.001			0.03	0.21	9.1	0.2	1	27 <0.01	0.05	1.2	0.201	0.27	0.47	111	0.22	5.15	78	0.7	
48 <0.001			0.03	0.19	9.1	0.2	1	21.7 <0.01	0.06	1.1	0.207	0.31	0.44	113	0.23	4.41	76	0.9	
34.8 <0.001			0.02	0.24	7.2	0.4	0.9	27.3 <0.01	0.04	1	0.163	0.22	0.46	95	0.17	5.06	69	0.6	
32.4 <0.001			0.04	0.27	6	0.3	0.9	24.2 <0.01	0.04	0.6	0.153	0.22	0.53	93	0.17	5.42	72	0.5	
39.1 <0.001			0.03	0.13	7	0.5	0.9	20.4 <0.01	0.03	0.7	0.172	0.23	0.45	98	0.17	5.19	67 <0.5		
38.1 <0.001			0.02	0.15	7.5	0.4	0.9	25 <0.01	0.04	1.2	0.173	0.23	0.46	97	0.16	5.96	66	0.7	
39.7 <0.001			0.04	0.23	7.7	0.4	1	27.5 <0.01	0.04	0.8	0.168	0.26	0.64	104	0.2	6.03	72	0.6	
52 0.001			0.03	0.12	10	0.2	1.1	24 <0.01	0.06	1.2	0.221	0.31	0.4	114	0.2	5.33	81	0.9	
56.8 <0.001			0.04	0.18	10.9	0.6	1.2	29.2 <0.01	0.06	1	0.219	0.35	0.68	130	0.21	6.36	87	0.6	
59.5 <0.001			0.02	0.14	11	0.2	1.1	26.9 <0.01	0.07	1.4	0.207	0.36	0.56	124	0.22	5.98	83	0.5	
54.7 <0.001			0.03	0.21	10.4	0.5	1.1	26.7 <0.01	0.06	1.2	0.203	0.32	0.51	120	0.22	6.11	85	0.7	
49.5 <0.001			0.04	0.33	10.2	0.7	0.9	30.7 <0.01	0.07	1.2	0.19	0.35	0.63	122	0.63	5.4	85	0.5	
45.3 <0.001			0.04	0.31	9.6	0.9	0.9	22.8 <0.01	0.05	1.2	0.18	0.32	0.58	112	0.23	4.9	78	0.5	
46.4 <0.001			0.03	0.24	9.9	0.6	1	21.1 <0.01	0.04	1	0.176	0.33	0.61	112	0.22	5.11	77 <0.5		
50.1 <0.001			0.05	0.32	10.4	1	1	25.4 <0.01	0.05	1.1	0.191	0.34	0.66	118	0.19	7.22	87 <0.5		
46.5 <0.001			0.05	0.34	9.4	0.9	0.8	28.8 <0.01	0.05	1.1	0.175	0.31	0.56	111	0.18	6.87	81 <0.5		
50.2 <0.001			0.07	0.46	9.5	0.9	1	28.8 <0.01	0.07	0.8	0.18	0.35	0.65	130	0.19	5.63	89 <0.5		
48.3 <0.001			0.04	0.27	11	1	0.9	25.2 <0.01	0.05	1.3	0.188	0.32	0.48	112	0.18	6.24	85 <0.5		
49.6 <0.001			0.06	0.57	10.6	1.2	0.9	30.8 <0.01	0.09	1.3	0.176	0.34	0.67	120	0.24	7.67	99 <0.5		0.18
43 <0.001			0.04	0.7	10.3	1.1	0.8	25.9 <0.01	0.1	1.5	0.163	0.29	0.64	112	0.23	8.57	97 <0.5		0.34
43.3 <0.001			0.09	0.46	10.2	1.3	0.9	32.9 <0.01	0.06	1.4	0.18	0.3	0.58	112	0.22	7.48	94	0.5	
54.3 <0.001			0.05	0.38	12.1	1.3	1	31 <0.01	0.06	1.5	0.201	0.36	0.67	125	0.22	9.71	99	0.6	
37.8 <0.001			0.05	0.44	7.8	0.7	0.8	23.9 <0.01	0.05	1	0.174	0.29	0.54	103	0.19	4.55	73	0.7	
37.5 <0.001			0.05	0.35	8.5	0.8	0.8	22 <0.01	0.05	1	0.182	0.3	0.51	115	0.17	5.48	73	0.5	
43.4 <0.001			0.04	0.45	9.1	1	0.8	31.6 <0.01	0.05	1.4	0.185	0.31	0.56	111	0.19	6.39	81	0.7	
50.6 <0.001			0.08	0.49	11.3	0.9	1	38.8 <0.01	0.08	1.4	0.212	0.36	0.57	132	0.33	5.74	95	0.8	
49.5 <0.001			0.06	0.36	11.1	1	1	27.5 <0.01	0.06	1.3	0.219	0.35	0.67	130	0.26	6.66	92	0.7	
47.7 <0.001			0.07	0.36	10.4	0.8	1	27.9 <0.01	0.07	1.1	0.207	0.34	0.59	127	0.28	5.51	87	0.6	
41.3 <0.001			0.07	0.34	8.1	0.9	0.8	26 <0.01	0.04	0.7	0.165	0.28	0.53	105	0.18	4.24	69 <0.5		
38.4 <0.001			0.11	0.5	3.7	0.8	0.7	26.7 <0.01	0.06	0.2	0.107	0.26	0.84	95	0.16	4.25	66 <0.5		
44.5 <0.001			0.09	0.44	8.4	0.7	1	32.4 <0.01	0.07	0.6	0.178	0.32	0.8	128	0.21	5.83	87	0.5	
44.5 <0.001			0.07	0.38	8.5	0.8	0.9	30.9 <0.01	0.05	0.6	0.172	0.3	0.56	111	0.2	4.72	76 <0.5		
37.7 <0.001			0.08	0.27	6.6	0.8	0.7	32.2 <0.01	0.05	0.6	0.162	0.26	0.55	101	0.19	5.25	69	0.5	
34.6 <0.001			0.03	0.22	7.5	0.7	0.7	24 <0.01	0.04	1.5	0.164	0.24	0.4	91	0.17	5.79	60	0.9	
41.5 <0.001			0.08	0.3	6.2	0.9	0.8	24.2 <0.01	0.03	0.4	0.154	0.28	0.53	96	0.22	3.9	66	0.5	
40.5 <0.001			0.06	0.34	7	0.7	0.8	21.4 <0.01	0.05	0.5	0.163	0.26	0.54	106	0.19	3.6	69 <0.5		
39.8 <0.001			0.03	0.25	8.8	0.7	0.8	22.2 <0.01	0.04	1.4	0.168	0.27	0.47	92	0.2	5.97	64	0.7	
40.6 <0.001			0.08	0.31	7.4	0.7	0.8	28.3 <0.01	0.05	0.6	0.161	0.29	0.66	102	0.22	5.97	69	0.5	
36 <0.001			0.07	0.37	5.8	0.8	0.7	21.7 <0.01	0.04	0.4	0.143	0.25	0.58	93	0.19	4.49	66	0.5	
52.1 <0.001			0.03	0.21	11.5	0.6	1	19.5 <0.01	0.04	1.9	0.215	0.37	0.49	113	0.2	4.92	78	1.1	
36.1 <0.001			0.11	0.41	6.1	0.8	0.7	35.4 <0.01	0.07	0.5	0.141	0.27	0.83	101	0.2	6.9	76	0.5	

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
43.3	<0.001	0.04	0.35	9.4	0.8	0.9	25.3	<0.01	0.04	1.1	0.187	0.3	0.56	110	0.22	4.51	80	0.5	
40.1	<0.001	0.05	0.36	8	0.9	0.8	27.6	<0.01	0.05	0.8	0.17	0.29	0.72	105	0.22	5.58	75	0.5	
40.9	<0.001	0.04	0.26	8.9	0.5	0.8	27.2	<0.01	0.03	1.1	0.177	0.29	0.5	101	0.24	5.26	74	0.5	
28.8	<0.001	0.12	0.32	5.4	0.9	0.7	42.6	<0.01	0.05	0.4	0.123	0.23	0.7	87	0.19	8.26	59	0.5	
53.8	<0.001	0.01	0.19	12.1	0.7	1	21.8	<0.01	0.05	1.8	0.205	0.35	0.64	116	0.22	6.07	78	0.8	
56.1	<0.001	0.01	0.23	12.4	0.5	1	23.4	<0.01	0.07	1.9	0.2	0.36	0.64	126	0.26	6.01	84	0.5	
48.3	<0.001	0.03	0.22	10.2	0.5	0.9	21.5	<0.01	0.05	1.2	0.187	0.33	0.62	119	0.25	4.57	78	0.7	
51.7	<0.001	0.02	0.17	10.9	0.4	1	19.8	<0.01	0.05	1.4	0.2	0.34	0.49	120	0.23	4.91	76	0.5	
43.5	<0.001	0.03	0.18	9	0.5	0.9	17.6	<0.01	0.04	0.9	0.179	0.27	0.39	108	0.3	4.07	64	0.5	
45.4	<0.001	0.04	0.19	9.2	0.2	0.9	19.7	<0.01	0.05	0.8	0.185	0.29	0.43	113	0.22	3.91	66	0.5	
43.2	<0.001	0.02	0.39	10.1	0.4	0.8	36.6	<0.01	0.07	2.1	0.181	0.29	0.62	115	0.14	6.9	89	2	
48.8	<0.001	0.06	0.36	10.5	0.8	0.9	32.2	<0.01	0.06	1.2	0.195	0.32	0.67	132	0.19	8.12	98	0.8	
33	<0.001	0.1	0.44	5.8	0.5	0.7	32.5	<0.01	0.06	0.4	0.127	0.23	0.57	103	0.19	4.21	66	0.6	
38.1	<0.001	0.05	0.26	8.7	0.6	0.8	28.2	<0.01	0.04	1.4	0.167	0.24	0.53	110	0.16	6.15	78	0.8	
56.9	<0.001	0.04	0.22	6.3	0.4	0.7	60.8	<0.01	0.05	1.2	0.222	0.41	0.33	102	0.09	5.02	100	1	
41.1	<0.001	0.08	0.42	8.4	0.6	0.9	33.8	<0.01	0.07	0.8	0.176	0.3	0.6	123	0.16	5.75	93	0.7	
53.2	<0.001	0.08	0.3	9.5	0.7	0.9	58.6	<0.01	0.05	1.1	0.214	0.37	0.62	134	0.17	5.99	98	1.4	
40.7	<0.001	0.08	0.29	7.3	0.6	0.9	25.8	<0.01	0.05	0.5	0.163	0.26	0.5	110	0.16	3.13	72	0.6	
43.8	<0.001	0.09	0.31	10.5	0.5	1	29.6	<0.01	0.07	0.8	0.209	0.32	0.48	131	0.2	4.12	93	0.7	
38.3	0.001	0.04	0.27	9.2	0.9	0.8	27.9	<0.01	0.07	1.4	0.168	0.26	0.53	111	0.2	6.91	85	0.6	
64.3	<0.001	0.03	0.21	13.1	0.4	1.1	26	<0.01	0.07	1.1	0.266	0.37	0.51	138	0.23	4.44	96	0.5	
72.5	<0.001	0.03	0.11	14.9	0.5	1.2	27.8	<0.01	0.08	0.9	0.301	0.42	0.39	142	0.21	4.98	105	0.5	
58.8	<0.001	0.04	0.14	12.9	0.3	1	31	<0.01	0.05	1.1	0.241	0.35	0.44	123	0.23	4.45	88	0.7	
73	<0.001	0.01	0.14	15.8	0.4	1.3	24.7	<0.01	0.05	1.5	0.311	0.44	0.46	152	0.21	4.53	109	3.7	
68.1	<0.001	0.02	0.24	15	0.4	1.2	30	<0.01	0.08	1.6	0.286	0.43	0.54	135	0.25	6.02	103	1.5	
52.5	<0.001	0.02	0.24	11.5	0.5	0.9	22.9	<0.01	0.06	1.4	0.212	0.32	0.54	112	0.24	5.04	84	0.5	
49.4	<0.001	0.04	0.33	10.4	0.4	0.9	30.4	<0.01	0.06	1.1	0.213	0.31	0.58	120	0.24	5.78	92	0.5	
53.9	<0.001	0.04	0.29	11.6	0.4	1	27	<0.01	0.05	1	0.242	0.32	0.51	129	0.23	3.8	99	0.5	
41.6	<0.001	0.07	0.67	4.5	0.9	0.7	27.9	<0.01	0.07	0.3	0.13	0.21	0.65	100	0.17	4.41	109	<0.5	
39.4	<0.001	0.04	0.54	8.7	0.5	0.7	35.4	<0.01	0.04	0.6	0.179	0.28	0.47	111	0.16	4.66	90	<0.5	
30.5	<0.001	0.1	1.22	7.4	1	0.6	60	<0.01	0.08	1.4	0.118	0.2	0.85	122	0.16	7.14	115	<0.5	
18.2	<0.001	0.08	3.63	4.9	1.1	0.5	42.7	<0.01	0.06	0.5	0.082	0.13	0.71	88	0.14	4.99	89	<0.5	
32.8	<0.001	0.04	0.3	7.3	0.6	0.7	19.4	0.01	0.04	0.9	0.186	0.24	0.55	101	0.23	4.97	70	0.6	
35.4	0.001	0.07	0.58	10	1.1	0.8	58.3	0.01	0.09	1.3	0.16	0.26	1.53	136	0.46	11.7	98	1.1	
35.8	<0.001	0.03	0.3	8.3	0.7	0.7	22.7	<0.01	0.05	1.2	0.212	0.27	0.52	109	0.22	5.55	75	0.9	
35.2	0.001	0.04	0.32	8.6	0.7	0.8	20.2	<0.01	0.06	1.1	0.204	0.3	0.6	118	0.21	4.63	85	0.6	
32.1	<0.001	0.04	0.39	9	0.7	0.9	25.5	<0.01	0.06	1.2	0.226	0.25	0.6	121	0.28	3.54	93	0.7	
15	<0.001	0.06	0.66	5.1	0.7	0.7	28.4	<0.01	0.07	0.6	0.16	0.15	0.58	101	0.21	3.86	81	0.8	
24.5	0.001	0.07	0.87	3.2	0.8	0.6	28.2	<0.01	0.07	0.3	0.114	0.13	0.8	93	0.45	5.09	83	0.5	
46.2	<0.001	0.03	0.59	12.5	0.9	1	86.7	<0.01	0.13	2.1	0.203	0.33	0.64	138	0.51	7.24	128	<0.5	0.12
40.2	<0.001	0.04	0.59	8.7	1	0.7	94	<0.01	0.09	1	0.148	0.25	0.67	113	0.55	6.68	119	<0.5	
41.9	<0.001	0.07	0.39	7.5	1.1	0.8	119	<0.01	0.1	0.6	0.149	0.27	0.69	116	0.24	5.01	108	<0.5	
56.9	<0.001	0.06	0.29	11.2	0.9	1.2	53.5	<0.01	0.09	0.9	0.224	0.4	0.68	147	0.22	5.36	110	<0.5	
49.8	<0.001	0.04	0.31	11.3	0.9	1	145	<0.01	0.09	0.9	0.188	0.34	0.57	131	0.21	5.97	101	<0.5	0.47
60	<0.001	0.04	0.26	14.3	0.8	1.2	51.4	<0.01	0.07	1.7	0.271	0.44	0.66	156	0.33	7.29	109	0.5	0.11
55.5	<0.001	0.04	0.21	13	0.9	1.2	33.1	<0.01	0.08	1	0.266	0.41	0.56	153	0.26	5.57	102	<0.5	

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
38.8 <0.001			0.05	0.35	7.8	0.9	0.9	73.1 <0.01	0.09	0.6	0.144	0.27	0.75	119	0.37	4.94	89 <0.5		
54.6 <0.001			0.02	0.57	12.6	0.8	1.2	81.8 <0.01	0.09	1.6	0.232	0.38	0.6	138	0.34	7.45	107	0.8	
41.5 <0.001			0.09	0.47	6.5	0.9	0.9	43 <0.01	0.09	0.4	0.157	0.28	0.63	115	0.4	4.92	88 <0.5		
47.4 <0.001			0.06	0.43	9.4	0.8	1.1	52.2 <0.01	0.12	0.6	0.199	0.31	0.57	127	1.09	5.23	112 <0.5		0.85
55.1 0.001			0.04	0.3	12.7	1	1.1	91.9 <0.01	0.11	1.1	0.241	0.38	0.6	144	0.28	6.33	115 <0.5		
46.3 0.001			0.06	0.45	9.8	0.9	1.1	62.3 <0.01	0.12	0.5	0.215	0.39	0.65	145	0.28	6.31	103 <0.5		0.47
42 0.001			0.14	1.41	7.8	1.6	0.8	109.5 <0.01	0.21	0.7	0.148	0.3	0.86	115	0.43	8.45	182 <0.5		0.33
46.2 0.001			0.08	0.46	7.9	0.8	1	43 <0.01	0.13	0.5	0.185	0.32	0.64	128	0.28	5.84	99 <0.5		0.08
43.9 0.001			0.06	0.42	7.6	1.1	1.1	55.7 <0.01	0.11	0.5	0.186	0.31	0.68	121	0.28	4.88	81 <0.5		0.05
57.5 <0.001			0.04	0.36	13.5	0.9	1.2	121 <0.01	0.11	1.2	0.264	0.43	0.6	153	0.29	7.12	116 <0.5		0.08
46.2 <0.001			0.05	0.45	11.1	1.3	1.1	91.2 <0.01	0.15	0.9	0.227	0.36	0.6	138	0.32	4	102 <0.5		0.44
44.5 <0.001			0.04	0.37	9.5	0.9	1	120 <0.01	0.08	0.9	0.223	0.37	0.54	124	0.22	4.95	85	0.5	
33.2 <0.001			0.05	0.37	6.1	0.9	0.7	53.4 <0.01	0.09	0.6	0.15	0.24	0.69	95	0.17	4.96	75 <0.5		
62.2 0.001			0.03	0.24	14.7	0.8	1.3	51.3 <0.01	0.1	1.2	0.284	0.44	0.54	155	0.29	7.29	106 <0.5		
53.9 0.001			0.06	0.37	12	1	1.2	128.5 <0.01	0.16	1.1	0.241	0.38	0.77	133	0.29	6.46	139 <0.5		0.14
56.8 <0.001			0.03	0.25	12.7	0.7	1.2	60.7 <0.01	0.09	1.1	0.257	0.37	0.51	142	0.33	5.03	107 <0.5		0.31
42.2 <0.001			0.04	0.4	10.5	0.9	1.2	35.5 <0.01	0.09	1.4	0.226	0.32	0.6	129	0.27	5.6	98	0.7	0.06
43.2 <0.001			0.06	0.51	9	0.7	1.1	86.7 <0.01	0.1	0.7	0.2	0.29	0.51	121	0.21	4.46	84 <0.5		
57.6 <0.001			0.16	0.75	12.1	1.3	1.1	313 <0.01	0.13	1.6	0.203	0.38	0.61	139	0.49	5.96	122 <0.5		0.08
54 0.001			0.07	1.14	12.5	0.9	1.1	118 <0.01	0.12	1	0.213	0.37	0.62	141	0.33	6.45	130 <0.5		0.14
42.1 <0.001			0.07	1.98	9.2	0.8	0.6	161.5 <0.01	0.08	1.1	0.154	0.3	0.45	96	0.26	7.57	119	0.5	
43.5 <0.001			0.03	3.16	9.4	0.7	0.7	167 <0.01	0.06	2.4	0.163	0.28	0.47	93	0.15	9.52	112	0.5	
50.2 <0.001			0.03	0.49	9.2	0.7	0.7	192.5 <0.01	0.03	0.9	0.171	0.29	0.51	100	0.34	6.16	102	0.6	
90.9 <0.001			0.02	0.26	17	0.8	1.4	164 <0.01	0.07	0.9	0.325	0.45	0.48	156	0.55	8.02	133 <0.5		
56 <0.001			0.02	0.24	12.3	0.4	0.9	34.3 <0.01	0.04	1.6	0.234	0.37	0.44	114	0.2	7.83	94	1.4	
29.6 <0.001			0.05	0.25	7.3	0.5	0.8	21 <0.01	0.04	0.6	0.177	0.24	0.46	99	0.2	3.76	81 <0.5		
55.3 <0.001			0.04	0.26	9.2	0.7	1	38.6 <0.01	0.05	0.6	0.23	0.31	0.45	122	0.43	4.69	94 <0.5		
41.1 <0.001			0.03	0.58	9.8	0.7	0.6	58.5 <0.01	0.04	1.5	0.185	0.25	0.51	107	0.18	7.45	107	0.6	
40.1 <0.001			0.03	0.7	10.6	0.7	0.7	69.2 <0.01	0.16	1.7	0.148	0.27	0.57	116	0.4	7.34	124 <0.5		
33.4 <0.001			0.04	0.4	8.2	1.1	0.7	65.5 <0.01	0.12	0.9	0.139	0.24	0.67	104	0.95	6.6	101 <0.5		
74.5 0.001			0.02	0.19	12.5	0.7	0.6	77.2 <0.01	0.26	2.7	0.382	0.41	0.82	158	42.7	4.8	126	1.1	
46.6 <0.001			0.03	0.25	9.2	0.7	0.8	72.7 <0.01	0.07	1.6	0.159	0.29	0.78	97	0.22	5.77	100	0.7	
50.1 <0.001			0.05	0.22	8.8	1.3	0.7	53 <0.01	0.09	0.9	0.217	0.29	0.98	121	1.46	6.77	94	0.5	
74.2 <0.001			0.03	0.17	16	0.7	1.2	38.6 <0.01	0.06	1.3	0.289	0.4	0.47	154	0.28	6.14	113 <0.5		
66.9 <0.001			0.04	0.21	14.6	0.7	1.1	50.7 <0.01	0.07	1.1	0.263	0.39	0.55	144	0.72	7.61	109 <0.5		
60.8 <0.001			0.05	0.19	12.9	0.6	1.2	29.1 <0.01	0.06	0.7	0.252	0.32	0.5	148	0.26	4	108 <0.5		
76.1 <0.001			0.03	0.16	16.8	0.7	1.3	34.6 <0.01	0.06	1.2	0.299	0.42	0.44	156	0.31	6.39	115 <0.5		
42 <0.001			0.05	0.2	7.8	0.7	0.7	39.1 <0.01	0.06	0.7	0.166	0.25	0.59	99	0.73	5.12	81 <0.5		
42.1 0.001			0.04	0.25	8.3	0.6	0.8	37.1 <0.01	0.05	0.8	0.175	0.24	0.53	100	0.26	4.53	86 <0.5		0.01
59.4 <0.001			0.06	0.33	11.5	0.9	1	56.5 <0.01	0.07	0.8	0.227	0.34	0.58	130	0.25	5.7	130 <0.5		
44.7 <0.001			0.06	0.4	6.9	0.5	0.8	33.6 <0.01	0.06	0.5	0.172	0.24	0.6	107	0.26	4.61	102 <0.5		
46.6 <0.001			0.03	0.4	8.8	0.7	0.7	74.6 <0.01	0.07	1	0.185	0.32	0.47	104	3.4	5.27	97	0.9	
56.9 <0.001			0.06	0.3	11	0.7	1	49.8 <0.01	0.07	0.7	0.224	0.32	0.54	127	0.32	5.04	122 <0.5		0.44
79.2 <0.001			0.02	0.2	17.2	0.8	1.3	48.4 <0.01	0.07	1.3	0.311	0.43	0.49	160	0.3	7.75	112 <0.5		
78.8 <0.001			0.02	0.12	16.8	0.8	1.3	43.1 <0.01	0.07	1.2	0.319	0.44	0.45	160	0.27	7.16	106	0.7	
37.5 <0.001			0.1	0.73	7	1.1	0.7	76.4 <0.01	0.06	0.5	0.15	0.25	0.67	96	0.21	8.08	116 <0.5		

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
47.2 <0.001		0.02	0.25	7	0.5	0.6	130.5 <0.01		0.02	1.2	0.168	0.34	0.37	89	0.09	9.31	97	1.5	
29.9 <0.001		0.07	0.43	5.5	0.8	0.7	32.6 <0.01		0.06	0.4	0.153	0.18	0.59	91	0.5	4.88	90 <0.5		
46.7 <0.001		0.02	0.59	11.2	1	0.8	127.5 <0.01		0.11	1.8	0.224	0.3	0.81	97	0.23	8.72	128 <0.5		0.19
21.2 <0.001		0.09	0.63	2.7	0.7	0.4	42.4 <0.01		0.03	0.2	0.089	0.12	0.43	62	0.13	2.9	80 <0.5		
45.5 <0.001		0.04	0.79	10.2	0.9	0.8	99.2 <0.01		0.07	1.1	0.212	0.27	0.63	120	0.23	7.99	138 <0.5		
38.5 <0.001		0.1	0.52	5.2	0.7	0.7	39 <0.01		0.07	0.3	0.145	0.21	0.66	99	0.29	5.32	111	0.5	
36.1 <0.001		0.05	0.57	6.8	0.8	0.7	63.6 <0.01		0.07	0.9	0.179	0.2	0.48	102	0.22	4.07	106	0.7	
39.1 <0.001		0.06	0.5	6.5	0.8	0.7	81.7 <0.01		0.05	0.5	0.151	0.23	0.57	92	0.21	6.72	122 <0.5		
47.7 <0.001		0.06	0.53	8.5	1.1	0.8	102.5 <0.01		0.04	0.8	0.194	0.27	0.64	106	0.2	5.13	138 <0.5		
63 <0.001		0.02	0.4	14.6	0.6	1.1	68.3 <0.01		0.06	1.5	0.275	0.36	0.55	145	0.38	7.57	129 <0.5		0.14
42.1 <0.001		0.04	0.86	8.9	1	0.8	127.5 <0.01		0.07	1.1	0.18	0.24	0.69	114	0.21	7.09	129 <0.5		0.13
22.3 <0.001		0.07	0.56	4.2	0.7	0.7	35.5 <0.01		0.07	0.2	0.122	0.16	0.61	96	0.22	4.2	70 <0.5		
49.1 <0.001		0.07	0.34	9	0.7	0.9	41.9 <0.01		0.07	0.5	0.189	0.32	0.51	121	0.5	5.58	98 <0.5		
48.6 <0.001		0.04	0.73	11.9	0.7	1.1	72.3 <0.01		0.08	1.2	0.23	0.33	0.55	133	0.24	6.26	97 <0.5		
58.2 <0.001		0.03	0.23	13.1	0.7	1.2	48.5 <0.01		0.08	1.1	0.273	0.42	0.51	149	0.41	5.92	100 <0.5		
45.5 <0.001		0.06	2.78	12.4	1	1	76.1 <0.01		0.13	1.4	0.188	0.34	0.88	139	0.31	9.47	167 <0.5		
57.5 <0.001		0.02	1.12	13.8	1	1.2	273 <0.01		0.13	2	0.231	0.4	0.8	144	0.53	8.49	145	0.5	
42.6 <0.001		0.03	3.65	11.2	0.9	0.9	55.8 <0.01		0.1	1.7	0.178	0.28	0.79	122	0.76	8.28	162 <0.5		
55.7 <0.001		0.03	0.64	14.3	0.7	1.3	111 <0.01		0.08	0.8	0.262	0.38	0.53	151	0.74	5.12	121 <0.5		0.1
47.7 <0.001		0.01	1.2	11.4	0.7	0.9	290 <0.01		0.09	1.4	0.2	0.33	0.48	121	0.34	6.51	110 <0.5		0.07
47.3 <0.001		0.05	0.45	9.9	0.8	1.1	37.3 <0.01		0.09	0.8	0.214	0.32	0.56	126	0.29	5.94	96 <0.5		
37.8 <0.001		0.04	0.63	7.6	0.6	0.7	73 <0.01		0.11	1	0.157	0.25	0.56	106	0.4	4.95	116 <0.5		
46.1 <0.001		0.03	1.13	11.3	0.9	0.9	104 <0.01		0.12	1.5	0.187	0.3	0.68	127	0.3	7.21	127 <0.5		0.51
47.5 <0.001		0.07	0.48	9.4	0.9	1	66.2 <0.01		0.1	0.6	0.203	0.36	0.63	133	0.28	6.71	114 <0.5		0.11
56.8 0.001		0.04	0.33	13.6	0.8	1.2	49.5 <0.01		0.13	1.2	0.267	0.42	0.59	152	0.35	6.84	118 <0.5		0.1
59.1 <0.001		0.03	0.34	15.3	0.8	1.3	55 <0.01		0.11	1.4	0.276	0.41	0.54	160	0.36	8.14	121 <0.5		
47.1 <0.001		0.08	0.36	7.1	0.7	0.8	45.9 <0.01		0.09	0.4	0.171	0.3	0.53	118	0.29	4.57	94 <0.5		
60.2 <0.001		0.03	0.36	15.1	0.8	1.3	57 <0.01		0.1	1.4	0.273	0.43	0.5	157	0.36	7.45	117 <0.5		
30.7 <0.001		0.02	0.15	6.3	0.4	0.6	24.2 <0.01		0.05	1.5	0.143	0.2	0.45	77	0.33	4.5	56 <0.5		
42.2 <0.001		0.04	0.27	8.5	0.8	0.9	43.6 <0.01		0.07	1.1	0.179	0.26	0.55	106	0.33	6.01	90 <0.5		
35.2 <0.001		0.05	0.64	7.7	0.9	0.9	32.8 0.01		0.1	0.9	0.181	0.23	0.7	123	0.35	5.4	133	0.6	
37.4 <0.001		0.06	0.8	9	1.4	1	37.5 <0.01		0.14	0.9	0.169	0.25	1.03	122	0.94	6.56	110 <0.5		
58.6 <0.001		0.02	0.2	14.4	0.9	1.2	40 <0.01		0.09	1.5	0.274	0.43	0.53	150	0.48	7.3	97	0.6	
64.3 <0.001		0.02	0.17	15.4	0.7	1.3	40.7 <0.01		0.1	1.5	0.301	0.47	0.53	163	0.35	7.33	102 <0.5		
62.4 <0.001		0.03	0.2	15	0.8	1.3	45.9 <0.01		0.1	1.8	0.296	0.45	0.57	163	0.41	6.36	105	0.6	
53.7 <0.001		0.03	0.34	14.1	0.7	1.1	42.7 <0.01		0.1	1.4	0.25	0.39	0.51	149	0.28	6.94	110 <0.5		
62.4 <0.001		0.09	0.35	11.6	1.2	1.1	40.3 <0.01		0.12	1	0.243	0.38	0.62	137	0.3	6.88	122 <0.5		
55.4 <0.001		0.03	0.28	13.5	0.8	1.2	36.5 <0.01		0.11	1.4	0.272	0.41	0.56	153	0.35	6.18	116 <0.5		
64.3 <0.001		0.03	0.2	15.1	0.8	1.3	41.1 <0.01		0.11	1.1	0.3	0.46	0.47	162	0.29	6.49	106 <0.5		
61.1 <0.001		0.03	0.29	15	0.8	1.2	49.4 <0.01		0.12	1.3	0.291	0.43	0.49	158	0.3	7.39	107 <0.5		
60.9 <0.001		0.03	0.22	14.4	0.6	1.2	43.7 <0.01		0.11	1.1	0.292	0.43	0.47	158	0.29	6.68	105 <0.5		
60.3 0.001		0.03	0.37	14.2	0.9	1.3	46.9 <0.01		0.1	1.2	0.295	0.42	0.54	160	0.33	6.33	115 <0.5		
36.2 <0.001		0.04	2.66	10.3	0.9	0.8	63.6 <0.01		0.12	1.5	0.176	0.25	0.77	128	1.2	7.48	155 <0.5		0.16
52.4 <0.001		0.09	0.39	6.6	0.9	1.1	35.6 <0.01		0.09	0.6	0.151	0.29	1.32	118	0.29	5.68	99 <0.5		
36 <0.001		0.06	0.47	5.7	0.7	1	26.1 <0.01		0.09	0.5	0.148	0.24	1.14	105	0.3	4.94	120	0.5	
55.1 <0.001		0.04	0.17	12.8	0.7	1.3	48.2 <0.01		0.08	2.3	0.239	0.43	2.69	152	0.5	8.14	108 <0.5		

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
38.4 <0.001		0.06	0.6	3.6	0.6	1.3	29.8 <0.01		0.07	0.5	0.119	0.27	1.13	64	0.32	5.37	82 <0.5		
41.3 <0.001		0.04	0.32	4	0.5	1.6	25.6 <0.01		0.04	1	0.122	0.34	1.35	35	0.3	5.42	74 <0.5		
41.7 <0.001		0.02	0.25	4.5	0.4	1.5	33.5 <0.01		0.03	1.3	0.144	0.39	0.88	44	0.32	5.23	67	0.5	
44.8 <0.001		0.04	0.26	4.1	0.6	1.7	66.2 <0.01		0.04	0.7	0.111	0.42	3.14	41	0.43	9.46	69 <0.5		
51 <0.001		0.01	0.06	4.4	0.4	1.7	103 <0.01		0.02	1.7	0.122	0.43	3.24	20	0.25	10.5	55 <0.5		
28.5 <0.001	<0.01		0.14	4.4	0.5	1.1	35 <0.01		0.02	2.6	0.135	0.24	2.32	37	0.29	10.7	49	1.8	
59.9 <0.001		0.02	0.15	5.1	0.4	2.2	46.3 <0.01		0.05	1.3	0.156	0.59	1.18	41	0.45	5.65	74 <0.5		
47.4 <0.001		0.04	0.2	3.9	0.6	1.6	40.1 <0.01		0.26	1	0.136	0.41	7.49	35	0.69	9.25	64 <0.5		0.92
76.8 <0.001		0.02	0.14	5.7	0.6	2.5	43.2	0.01	0.02	2	0.191	0.61	4.02	35	0.38	11.85	81 <0.5		
48.5 <0.001		0.03	0.34	4.8	0.6	1.6	50.5	0.01	0.05	1.6	0.148	0.42	2.74	43	1.29	10.3	87	0.5	0.23
43.5 <0.001		0.05	0.35	4.1	0.7	1.5	44.7	0.01	0.05	1.3	0.129	0.37	1.99	41	0.62	9.1	77	0.5	
46.9 <0.001		0.02	0.23	4.3	0.6	1.9	39.8 <0.01		0.03	1.7	0.141	0.41	1.42	32	0.65	8.67	71 <0.5		
26.1 <0.001		0.05	0.41	4	0.6	1.1	29.2 <0.01		0.06	0.8	0.114	0.26	1.71	66	0.19	7.83	81 <0.5		0.05
30.6 <0.001		0.1	0.52	1.8	0.6	0.8	38.3 <0.01		0.06	0.2	0.054	0.2	1.24	59	0.14	5.93	85 <0.5		
24.7 <0.001		0.02	0.27	5.2	0.4	0.8	33.5 <0.01		0.05	1.6	0.134	0.21	1.51	72	0.16	5.21	68	0.6	
36.3 <0.001		0.01	0.16	5.3	0.4	1.1	59.1 <0.01		0.05	1.5	0.1	0.32	1.73	52	0.19	5.53	73	0.6	
36.6 <0.001		0.02	0.29	4.2	0.5	0.8	63.8 <0.01		0.04	0.8	0.109	0.19	1.13	67	0.14	6.35	82 <0.5		
19.1 <0.001		0.02	0.34	7.2	0.5	0.7	30.6 <0.01		0.04	1.7	0.16	0.18	0.6	94	0.14	5.42	72	1	
22.4 <0.001		0.02	0.27	5.5	0.5	0.8	36.2 <0.01		0.04	1.3	0.122	0.21	1.71	72	0.13	6.4	65	0.8	
31.6 <0.001		0.02	0.2	5.8	0.5	1.1	41.7 <0.01		0.03	1.9	0.129	0.29	2.41	60	0.14	8.54	62	1.1	
25.6 <0.001		0.02	0.26	6.1	0.5	0.7	36.2 <0.01		0.03	1.8	0.129	0.23	2.19	67	0.2	7.73	66	0.9	
19.3 <0.001		0.02	0.34	6.5	0.6	0.7	32.8 <0.01		0.04	1.8	0.137	0.22	0.6	76	0.16	9.59	67	1	
22.3 <0.001		0.03	0.32	5.9	0.6	0.8	35 <0.01		0.04	1.6	0.138	0.29	0.89	65	0.17	8.6	67	0.8	
47.3 <0.001		0.04	0.36	5.1	0.7	1.6	69.7 <0.01		0.05	1.4	0.128	0.41	4.27	47	0.41	11.15	103	0.5	
18.4 <0.001		0.06	0.56	3.5	0.8	0.9	46.3	0.01	0.07	0.9	0.078	0.21	2.97	50	20.9	10.35	78 <0.5		
46.7 <0.001		0.04	0.23	4.1	0.5	1.6	63.1 <0.01		0.04	1.4	0.119	0.41	2.92	28	0.55	8.65	69	0.5	
58.5 <0.001		0.06	0.22	9.1	0.8	1.1	55.4 <0.01		0.06	0.9	0.161	0.41	1.65	130	0.37	7.14	106 <0.5		
44.2 <0.001		0.09	0.29	6.9	0.7	0.9	49 <0.01		0.06	0.7	0.134	0.3	1.23	106	0.3	5.5	99 <0.5		
54.3 <0.001		0.02	0.16	11.4	0.6	1.1	96.7 <0.01		0.04	2.1	0.172	0.4	2.28	127	0.23	6.76	89 <0.5		
55.1 <0.001		0.03	0.2	4.9	0.5	1.8	33.9 <0.01		0.03	1.1	0.164	0.47	0.82	47	0.39	7.98	74 <0.5		
34.4 <0.001		0.01	0.1	3.1	0.3	1.4	19.2 <0.01		0.03	0.8	0.125	0.29	0.66	27	9.28	4.61	46 <0.5		
78.1 <0.001		0.01	0.15	6	0.5	2.6	42.7 <0.01		0.04	2.1	0.189	0.66	2.41	35	0.71	10.05	82 <0.5		
22.9 <0.001		0.06	0.41	3.2	0.6	1	35.6 <0.01		0.06	0.5	0.088	0.22	3.45	58	0.28	7.32	77 <0.5		
50.3 <0.001		0.14	0.18	7.9	0.7	1	69.8 <0.01		0.06	0.8	0.145	0.33	1.04	117	0.52	5.46	93 <0.5		
52.1 <0.001		0.06	0.27	7.4	0.6	1	36.3 <0.01		0.06	0.7	0.158	0.34	1.1	110	0.38	5.62	107 <0.5		
57.6 <0.001		0.03	0.15	11	0.6	1.2	39.4 <0.01		0.05	1.6	0.224	0.4	1.34	138	0.33	6.31	92 <0.5		
43.7 <0.001		0.08	0.23	6	0.7	0.9	45.1 <0.01		0.05	0.8	0.149	0.29	1.34	92	0.26	6.49	76	0.5	
43.6 <0.001		0.1	0.4	3.5	0.8	1.2	57.9	0.01	0.04	0.6	0.108	0.3	1.13	55	0.23	7.77	78	0.7	
38.6 <0.001		0.03	0.25	3.8	0.5	1.3	33.7 <0.01		0.03	0.9	0.12	0.35	1.21	43	0.32	6.79	62	0.5	
14.6 <0.001		0.03	0.6	2.7	0.4	0.8	15.9 <0.01		0.14	1.4	0.043	0.21	1.91	32	2.97	6.92	85 <0.5		6.73
35.8 <0.001		0.1	0.47	3.3	0.8	1.2	59.1	0.01	0.05	0.6	0.094	0.28	1.37	46	0.73	8.92	77	0.6	
61.2 <0.001		0.02	0.14	5.3	0.5	2.7	104.5 <0.01		0.27	2.4	0.178	0.55	9.74	32	2.13	7.79	73 <0.5		0.72
22.4 <0.001		0.06	0.6	3.1	0.7	1	46.3 <0.01		0.05	0.8	0.087	0.23	2.21	52	0.41	8.68	81 <0.5		
33 <0.001		0.03	0.16	2.1	0.3	1.4	57.5 <0.01		0.03	0.3	0.07	0.25	0.57	24	0.23	3.86	48 <0.5		
31 <0.001		0.09	0.44	4.1	0.8	1.2	54.5 <0.01		0.06	0.6	0.114	0.25	0.92	62	0.21	6.52	93	0.6	
30.7 <0.001		0.06	0.36	4.1	0.6	1	45 <0.01		0.04	0.7	0.109	0.26	0.87	59	0.24	6.6	73	0.5	

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
21.5	<0.001		0.06	0.54	3.9	0.6	0.9	36.7	<0.01	0.05	0.6	0.105	0.19	0.83	73	0.33	5.96	92	0.5
23.7	<0.001		0.04	0.37	3.6	0.5	0.9	35.4	<0.01	0.04	0.5	0.103	0.21	0.79	56	0.3	4.77	62	<0.5
16.9	<0.001		0.06	0.37	2.5	0.5	0.6	33.8	<0.01	0.03	0.4	0.083	0.15	0.85	53	0.16	5.59	58	<0.5
43.3	<0.001		0.14	0.5	7.8	1	1	36.1	<0.01	0.08	0.7	0.179	0.32	0.76	129	0.25	6.39	93	0.6
41.9	<0.001		0.06	0.34	8.6	0.7	0.9	31	<0.01	0.05	1.5	0.174	0.3	0.57	106	0.25	7.22	73	0.8
47.9	<0.001		0.11	0.51	8.4	1	1.1	35.6	<0.01	0.07	0.9	0.176	0.34	0.81	124	0.26	6.04	93	0.7
47.1	<0.001		0.09	0.54	7.8	0.9	1	31.1	<0.01	0.08	0.8	0.168	0.31	0.78	120	0.32	6.26	91	0.5
37.3	<0.001		0.12	0.49	6	0.9	0.9	29.7	<0.01	0.07	0.5	0.133	0.28	0.94	106	0.21	5.65	74	0.5
49.3	<0.001		0.11	0.37	9	0.8	1.1	32.3	<0.01	0.07	0.7	0.172	0.32	0.67	128	0.22	5.86	85	<0.5
37.8	<0.001		0.2	0.55	5.6	1.1	0.9	41.7	0.01	0.08	0.4	0.123	0.28	0.78	111	0.25	6.79	78	0.6
46.9	<0.001		0.08	0.33	9	0.7	1	37.3	<0.01	0.06	1.1	0.181	0.32	0.6	119	0.24	5.8	81	0.6
42.1	<0.001		0.05	0.26	8.4	0.6	0.9	30	<0.01	0.04	1.4	0.167	0.29	0.46	101	0.22	5.66	63	0.6
49.8	<0.001		0.09	0.33	9.2	0.8	1	33.7	<0.01	0.07	1	0.177	0.33	0.57	112	0.24	6.5	73	<0.5
48.6	<0.001		0.09	0.37	7.8	0.6	1	27.6	<0.01	0.06	0.7	0.165	0.32	0.6	114	0.23	4.5	63	<0.5
49.2	<0.001		0.1	0.4	8.3	0.8	1.1	26.9	<0.01	0.07	0.7	0.174	0.33	0.68	123	0.28	5.06	73	<0.5
50.3	<0.001		0.15	0.53	7.9	1.1	1.1	40.3	0.01	0.1	0.6	0.153	0.38	1.01	135	0.28	11.3	79	0.5
47.1	<0.001		0.1	0.29	8.4	0.6	1	27.8	<0.01	0.06	0.7	0.155	0.32	0.76	109	0.37	4.85	72	<0.5
50.2	<0.001		0.08	0.3	9.2	0.7	1.1	28.2	<0.01	0.06	0.9	0.173	0.35	0.7	122	0.27	5.17	79	0.5
44.5	<0.001		0.07	0.32	8.8	0.7	1.1	27.1	<0.01	0.05	1.1	0.177	0.33	0.6	110	0.3	5.45	86	0.8
44	<0.001		0.08	0.36	8.9	0.7	1.1	29.7	<0.01	0.07	0.9	0.176	0.33	0.68	120	0.24	5.22	87	<0.5
40.9	<0.001		0.06	0.29	7.6	0.7	0.9	26.6	<0.01	0.06	0.9	0.154	0.29	0.59	102	0.28	5.33	76	<0.5
47.7	<0.001		0.11	0.49	8.2	1	1	43.2	<0.01	0.08	1.1	0.178	0.34	0.76	119	0.24	6.86	94	0.9
55	<0.001		0.07	0.32	8.2	0.8	0.9	78.9	<0.01	0.05	2.4	0.241	0.47	0.79	122	0.22	8.13	101	5.2
42.1	<0.001		0.06	0.39	9	0.8	1	34.4	<0.01	0.05	1.7	0.182	0.31	0.62	106	0.23	7.11	81	0.8
39.2	<0.001		0.09	0.38	7.1	0.9	0.9	38.1	<0.01	0.06	0.8	0.188	0.31	0.63	104	0.2	5.78	89	0.5
38.7	<0.001		0.08	0.51	7.7	0.9	0.9	37.7	<0.01	0.08	1.1	0.15	0.27	0.59	111	0.21	5.47	77	<0.5
46.6	<0.001		0.06	0.4	10	0.9	1	32.7	<0.01	0.07	1.7	0.173	0.33	0.74	123	0.32	7.53	78	<0.5
59.4	<0.001		0.06	0.4	12.5	1.2	1.1	31.3	<0.01	0.06	1.3	0.186	0.38	0.58	132	0.22	7.46	85	0.5
44.1	0.001		0.04	0.25	10	0.8	0.9	24.6	<0.01	0.05	1.1	0.179	0.27	0.39	114	0.18	4.7	70	0.6
56.3	<0.001		0.07	0.22	14.6	1.1	1.3	28.3	<0.01	0.05	1.4	0.211	0.36	0.54	142	0.16	4.97	96	0.5
54.6	<0.001		0.05	0.48	11.2	1.2	1	32.4	<0.01	0.07	1.6	0.202	0.41	0.72	136	0.19	7.38	101	1.1
60.4	<0.001		0.05	0.31	13.4	1	1.2	24.8	<0.01	0.08	1.2	0.204	0.42	0.51	144	0.19	5.87	87	0.8
38	<0.001		0.21	0.97	5.7	0.9	0.7	50.1	<0.01	0.06	0.6	0.098	0.26	0.5	88	0.12	3.21	54	<0.5
41.8	<0.001		0.04	0.25	9.6	0.8	0.9	28.2	<0.01	0.04	1.4	0.166	0.27	0.43	106	0.16	6.22	63	1.3
48.6	0.001		0.07	0.47	10.5	0.5	1	29.5	<0.01	0.09	1.2	0.181	0.33	0.68	125	0.19	6.35	106	0.7
31.6	0.001		0.03	0.38	7.3	0.6	0.7	26.3	<0.01	0.05	1	0.151	0.23	0.41	100	0.14	4.59	64	0.6
37.3	0.001		0.07	0.42	7.9	0.8	0.8	22.4	<0.01	0.06	0.9	0.16	0.26	0.53	109	0.25	5.35	73	0.7
37.4	0.001		0.05	0.35	8.3	0.6	0.9	20.2	<0.01	0.06	0.9	0.167	0.3	0.51	113	0.17	4.29	81	0.5
39.9	<0.001		0.07	0.31	7.8	0.5	0.8	24	<0.01	0.04	0.8	0.154	0.27	0.45	107	0.17	4.05	76	0.5
34.7	<0.001		0.04	0.35	8.7	0.5	0.8	19.1	<0.01	0.04	1.2	0.162	0.25	0.4	108	0.16	3.87	80	0.9
34.2	<0.001		0.07	0.43	7.8	0.6	0.8	31.4	<0.01	0.06	1.3	0.147	0.24	0.54	102	0.16	6.42	83	0.6
39.5	<0.001		0.11	0.34	6	0.5	0.9	24.7	<0.01	0.04	0.4	0.133	0.24	0.5	110	0.17	4.24	82	<0.5
37.6	0.001		0.11	0.43	7.2	0.8	0.8	25.2	<0.01	0.07	1.1	0.153	0.25	0.55	101	0.2	5.2	86	0.6
35.5	0.001		0.11	0.32	7.9	0.5	0.9	21.2	<0.01	0.05	1.1	0.166	0.27	0.44	105	0.17	3.19	86	0.7
45.8	<0.001		0.06	0.33	9	0.8	1	22.8	<0.01	0.06	1.2	0.178	0.3	0.48	114	0.19	4.49	94	0.7
40.3	<0.001		0.04	0.33	8.1	0.8	0.9	29.8	<0.01	0.04	1.3	0.166	0.28	0.5	110	0.16	3.92	85	0.7

Rb (ppm)	Re (ppm)	S (%)	Sb (ppm)	Sc (ppm)	Se (ppm)	Sn (ppm)	Sr (ppm)	Ta (ppm)	Te (ppm)	Th (ppm)	Ti (%)	Tl (ppm)	U (ppm)	V (ppm)	W (ppm)	Y (ppm)	Zn (ppm)	Zr (ppm)	Au (ppm - Au-OG43)
39.3	0.001	0.08	0.39	7	0.9	0.9	23.9	<0.01	0.05	0.7	0.151	0.25	0.48	102	0.17	3.42	80	0.5	
37.7	0.001	0.06	0.31	8.3	0.7	0.9	21.9	<0.01	0.05	1.5	0.174	0.31	0.52	107	0.17	4.6	82	1	
35	0.001	0.05	0.44	6.8	0.6	0.8	40.2	<0.01	0.04	0.8	0.175	0.21	0.78	99	0.22	6.96	93	0.5	
46.8	0.001	0.01	0.33	10.5	0.8	0.8	107	<0.01	0.05	1.4	0.217	0.32	0.56	115	0.33	8.17	105	1.2	
45.4	0.001	0.07	0.23	6.5	0.4	1	53.8	<0.01	0.05	0.3	0.19	0.24	0.5	49	0.13	5.39	90	<0.5	
38	<0.001	0.02	0.56	9.8	0.8	0.7	88.6	<0.01	0.05	1.3	0.185	0.24	0.55	116	0.2	6.41	114	<0.5	
39.3	0.001	0.04	0.6	7.5	0.6	0.8	56.7	<0.01	0.06	0.7	0.175	0.25	0.48	107	0.89	4.47	91	<0.5	
57	<0.001	0.06	0.77	11.9	0.9	0.9	115	<0.01	0.09	1.3	0.241	0.36	0.73	145	0.43	7.42	138	0.6	
38.7	0.001	0.04	0.93	8.3	0.7	0.7	90.5	<0.01	0.07	1.1	0.155	0.25	0.64	100	0.47	6.82	136	0.6	0.08
14.3	0.001	0.12	0.39	3.7	0.6	0.5	88.7	<0.01	0.05	0.2	0.099	0.13	0.42	74	0.16	3.97	67	<0.5	
35.3	0.001	0.1	0.44	4.1	0.7	0.6	51	<0.01	0.06	0.2	0.111	0.17	0.43	77	0.19	4.8	85	<0.5	
35	<0.001	0.11	0.42	4.6	0.6	0.5	52	<0.01	0.04	0.3	0.121	0.17	0.41	79	0.14	3.53	104	<0.5	
51.7	0.001	0.03	0.4	10.5	0.8	0.9	124	<0.01	0.07	1.1	0.239	0.32	0.59	92	0.19	7.82	127	<0.5	
7	<0.001	0.03	0.14	1.2	0.2	0.2	15.3	<0.01	<0.01	<0.2	0.087	0.04	0.13	60	0.05	0.6	34	<0.5	
43.4	<0.001	0.05	0.86	9.5	0.7	0.7	64.3	<0.01	0.06	0.8	0.209	0.25	0.5	118	0.24	5.58	120	<0.5	
9.2	0.001	0.13	0.47	1.5	0.6	0.4	30.6	<0.01	0.04	<0.2	0.055	0.07	0.4	43	0.22	3.48	34	<0.5	
32.5	<0.001	0.06	1.15	7.3	0.8	0.6	109	<0.01	0.07	0.6	0.146	0.2	0.5	101	0.25	5.04	176	<0.5	
48.8	<0.001	0.03	0.38	9.9	0.6	0.7	132.5	<0.01	0.06	1.2	0.207	0.29	0.46	103	0.21	8.21	98	0.8	
35.3	<0.001	0.09	0.44	6.2	0.9	0.7	53.5	<0.01	0.06	0.4	0.15	0.25	0.57	92	0.2	6.27	85	<0.5	
48.5	<0.001	0.06	0.43	7.9	0.7	0.8	54.4	<0.01	0.07	0.6	0.184	0.28	0.48	110	0.22	6.47	95	<0.5	
38.5	<0.001	0.12	0.58	3.2	0.7	0.4	46.6	<0.01	0.06	0.2	0.094	0.16	0.5	69	0.4	3.83	109	<0.5	
38.9	<0.001	0.07	0.32	7.9	0.9	0.8	87.3	<0.01	0.07	0.6	0.169	0.24	0.48	102	0.33	4.77	100	0.5	
42.8	<0.001	0.05	0.16	7.5	0.6	0.8	29.3	<0.01	0.06	0.5	0.193	0.26	0.43	107	0.41	4.39	73	<0.5	
54	0.001	0.03	0.36	10.9	0.7	0.9	49.7	<0.01	0.06	1.2	0.227	0.33	0.49	119	0.29	8.14	95	0.5	
49.4	<0.001	0.02	0.24	9.3	0.5	0.9	30.2	<0.01	0.05	1.2	0.212	0.3	0.44	105	0.35	5.38	83	<0.5	