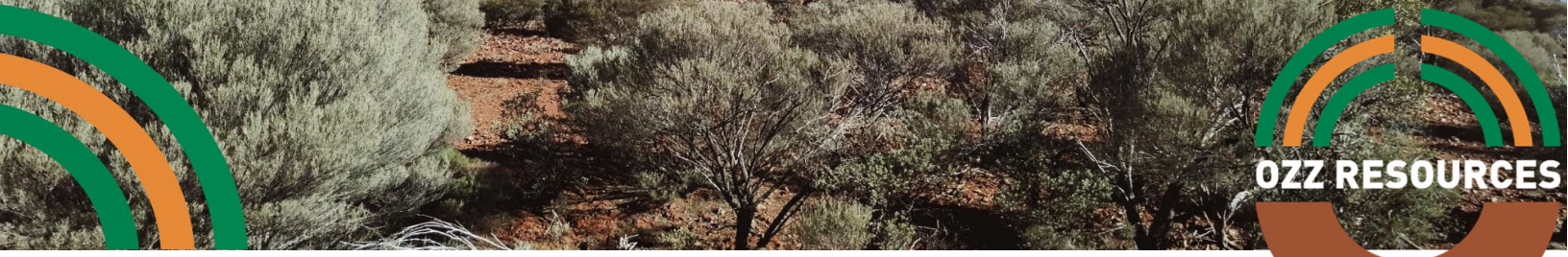

ASX RELEASE

ASX Code: OZZ **16 July 2024**

Surface Sampling and Litho-Geochemistry Results

OZZ Resources (ASX: OZZ, OZZ Resources or Company) is pleased to announce the results of the recent surface sampling and litho-geochemistry review conducted by Kinematex Pty Ltd over the Mt Davis, Peppertree, and Vickers Well Projects.

HIGHTLIGHTS

Mt Davis Project

- Discovery of an 800m x 800m anomalous gold corridor and discrete anomaly central to the soil survey array.
- Gold anomalism coincident with interpreted mineralising structural features including the Mt George shear.

Peppertree Project

- Subtle gold anomaly in the Southeast of the soil survey array supported by elevated arsenic pathfinder litho-geochemistry.
- Identification of subtle anomalies of Cs, Li, Rb, Be, Hf, Ba, and Sn in the Northwest and Southeast of the soil sample array.
- Polymetallic anomalies in the Southeast corner of the array with notable Cu & Mo.

Vickers Well Project

- Strong correlation of Ce anomalies with Monazite supportive of Allanite, Titanite, and gold-bearing quartz-sulphide veins in the Southeast of the array.
- Subtle rock chip anomalies in the Northwest and East of sample array, correlating with structural features and suggesting potential Rare Earth Element ("REE") mineralisation.

Mt Davis

Recent soil sampling campaign completed Mt Davis focused on interpreted mineralising structures has displayed targets for follow-up ground investigations and drilling permits.

Gold anomalism is very subtle possibly due to detection limits, although gridding has produced a large anomalous 800m x 800m corridor in the centre of the array and a small anomaly in the central north of the array. Notable anomalies therein straddle the Mt George shear and the contact between Archean greenstones to the west and siliclastic rocks to the east.

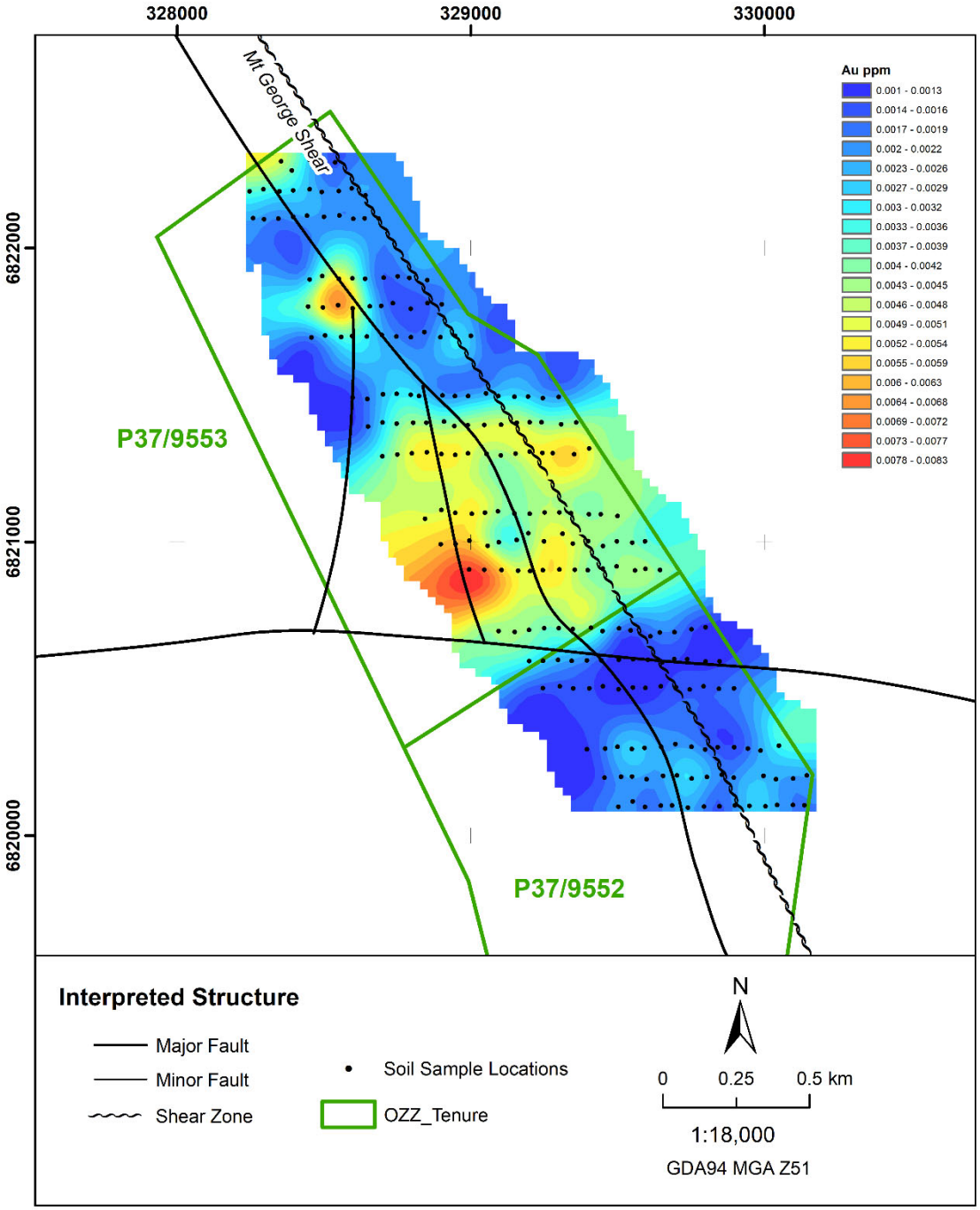

Figure 1. Mt Davis soil sampling locations and gridded gold results from commercial analysis.

Peppertree

The merged soil sampling dataset comprises one legacy multielement dataset and one OZZ dataset and has resolved numerous polymetallic anomalies for further investigation.

Anomalous, Cs, Li, Rb, Be, Hf, Ba and Sn reveal a subtle polymetallic anomaly in the NW and SE of the sampled grids. Elevated Sc, Sr, Hg, Cu & Mo is also apparent in the SE line of legacy soil analysis results.

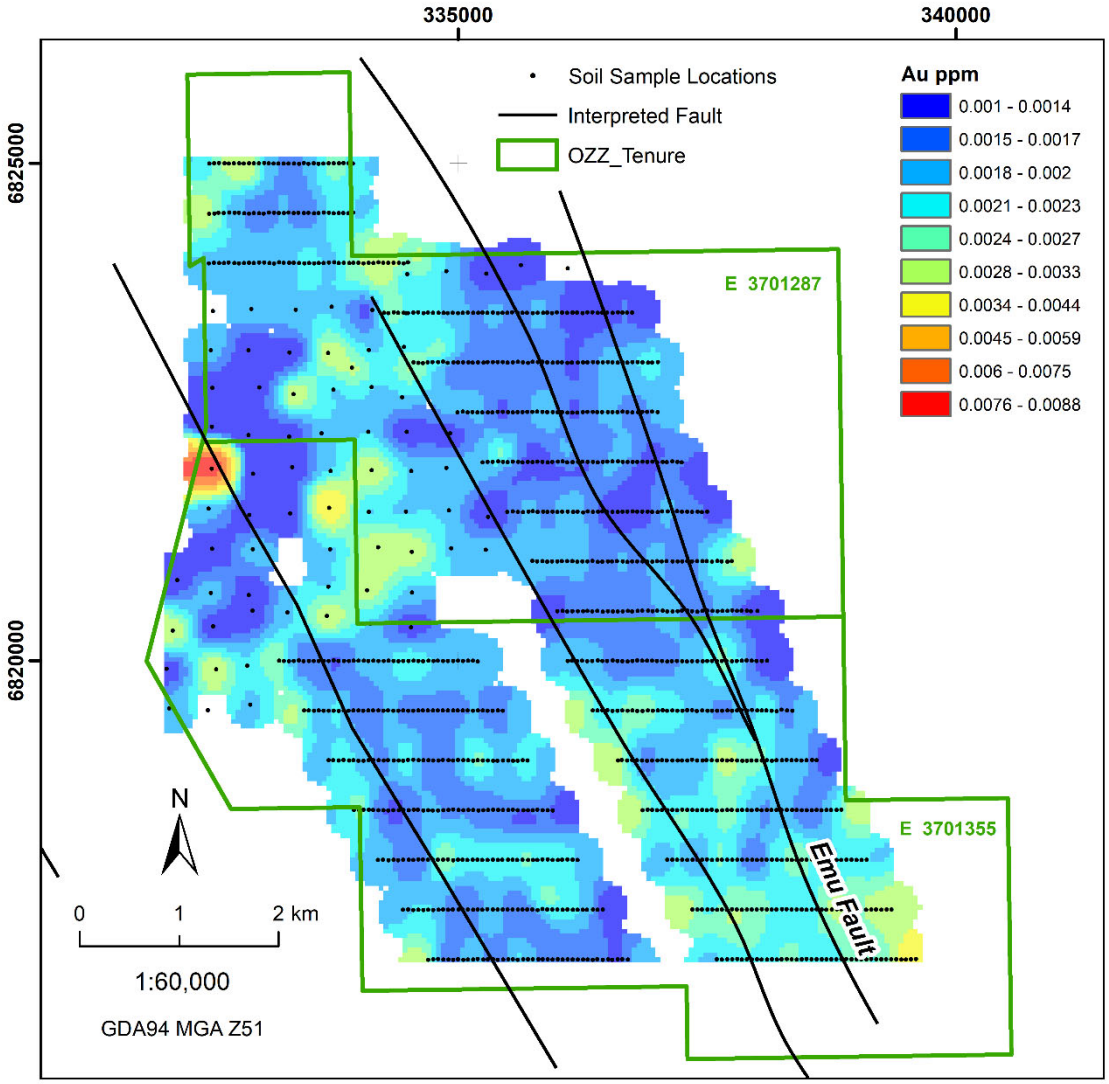

Figure 2. Peppertree soil sampling locations and gridded gold results from commercial analysis showing most recent results with historical results.

Vicker Well

Vickers Well ("Vickers") comprises one soil and one rock chip dataset from the collection of samples and analysis completed by OZZ. Multiple polymetallic anomalies are apparent warranting further systematic on ground exploration.

Sample data displays anomalism with a strong correlation to Ce which may be associated with Monazite, Allanite, Titanite and gold-bearing quartz-sulphide veins.

Due to the subtle Pr and Nd it is warranted to search for lithotypes other than granite on the tenure. I.e. pegmatites and ironstones.

Furthermore, elevated Eu, Sr, and La provide vectors to REE mineralisation within the bounds of the tenure.

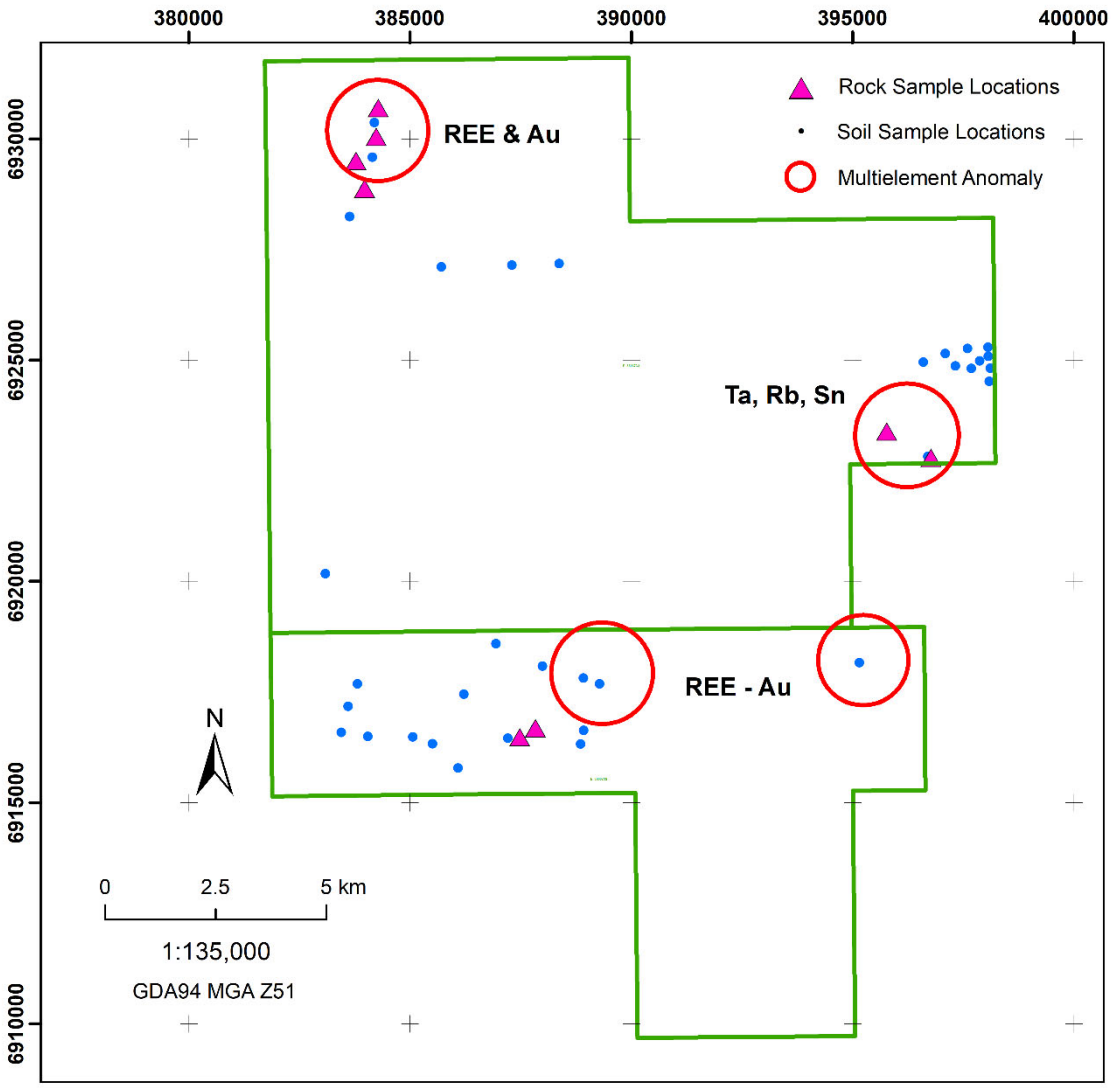

Figure 3. Vickers, rock chip and soil analysis points displaying multielement anomalies for follow up exploration.

COMMENTARY

Ozz Resources' NED, Clint Moxham, commented, "The results from this round of on ground exploration are highly encouraging and provide quality vectors to more focused deposit scale exploration". The identification of new anomalies and potential targets at our Peppertree, Mt Davis, and Vickers Well Projects underscore the significant exploration potential within our tenements. We are eager to follow up on these findings with targeted exploration activities to further delineate and expand these anomalies."

Exploration Plan

The Company has commenced planning to undertake the following activities as follow up to the recently completed geochemistry review.

Peppertree

- Ground reconnaissance to resolve polymetallic anomalies in the SE of the Array.
- Ground reconnaissance and mapping for LCT pegmatites in the NW and SE of the Array.
- Structural complexity and intensity review of arsenic anomaly as a host for gold ore.
- Review stratigraphy for conductive and or chargeable lithotypes over the above anomalies and consider ground electrical geophysics (Induced Polarisation) over key stratigraphy, and structures supported by litho-geochemistry to resolve drill targets.
- Permitting for drill traverses over anomalous areas.

Mt Davis

- pXRF analysis of pulps from recent fire assay analysis.
- Structural complexity and intensity review of gold anomalies as a host for gold ore.
- Review stratigraphy for conductive and or chargeable lithotypes over the gold anomalies and consider ground electrical geophysics (Induced Polarisation) over key stratigraphy, and structures supported by litho-geochemistry to resolve drill targets.
- Permitting for drill traverses over anomalous areas.

Vickers Well

- Hyperspectral analysis of recent samples (apatite and mica speciation etc.)
- Geological mapping and sampling over key structures host to multielement anomalism.
- Systematic ground soil sampling or shallow reconnaissance drilling >5m over anomalies.
- Systematic ground radiometric analysis.
- Review stratigraphy for conductive and or chargeable lithotypes over the above anomalies and consider ground electrical geophysics (Induced Polarisation) over key stratigraphy, and structures supported by litho-geochemistry to resolve drill targets.
- Permitting for shallow and deep drill traverses over anomalous areas.

ENDS

For more information please contact:

Investors:
Joe Graziano
Non Executive Director
OZZ Resources Ltd
Phone: +61 411 649 551

This announcement refers to exploration results which have been previously released to the ASX in prior OZZ announcements. A list of those announcements is set out below and available on OZZ's website www.ozzresources.com.au. The Company confirms that it is not aware of any new information or data that materially affects the information previously reported.

- 19 July 2021, "Maiden Drill Program Underway at Maguires"
- 6 October 2021, "Excellent Results from Maiden Drill Program at Maguires"
- 19 November 2021, "Maiden Gold Resource at Maguires sets Strong Foundation for Growth in Tier-1 Mining District"
- 25 November 2021, "Highly Prospective Leonora Project Acquired"
- 13 January 2022, "Ozz Increases Leonora Tenement Holding"
- 4 March 2022, "Ozz Acquires High-Grade Leonora Goldfield"
- 21 April 2022, "High Impact Drill Program to Commence in May"
- 27 April 2022, "Soil geochemistry results provide encouragement at Peterwangy and Pinnacle Well"
- 4 August 2022, "Geochemical sampling identifies 4 new drill targets"

COMPETENT PERSONS STATEMENT- Exploration Results, Mineral Resources and Ore Reserves

The Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves (the 'JORC Code') sets out minimum standards, recommendations and guidelines for Public Reporting in Australasia of Exploration Results, Mineral Resources and Ore Reserves. The information contained in this announcement has been presented in accordance with the JORC Code.

Information in this announcement relating to Exploration results is based on information compiled by Mr Clint Moxham (a director of OZZ Resources Limited), who is a member of the AusJMM. Mr Clint Moxham has sufficient experience which is relevant to the style of mineralization and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person under the 2012 Edition of the Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Moxham consents to the inclusion of the data in the form and context in which it appears.

JORC Code, 2012 Edition – Table 1 report

Section 1 Sampling Techniques and Data

Criteria	Commentary
Sampling techniques	• Soil samples were collected using a steel shovel and standard industry scoop. Samples were sieved to -2mm in the field to produce a nominal sample of at least 250g. Samples were taken from at least 0.2m depth (or as deep as reasonable considering ground conditions). • For Mt Davis the soil samples were taken on a nominal 50m (EW) by 50m (NS) regular grid, off set from previous sampling lines. For Peppertree on a 400m NS by 400m EW. For Vicker Well samples were based on area of interest. • The sampling and data collection was completed by in-house, qualified geologists. • Sample positions were surveyed using a handheld GPS.
Drilling techniques	• No drilling activity undertaken.
Drill sample recovery	• No drill samples collected – soil sample sizes were nominally >250gm.
Logging	• Surface samples' depth was logged at collection point of each site.
Sub-sampling techniques and sample preparation	• The soil samples were sieved to -2mm in the field and the entire sample then submitted for assay at ALSt in Perth for Mount Davis and Vickers Well. • The soil samples were sieved to -2mm in the field and the entire sample then submitted for assay at Labwest in Perth for Peppertree. • The UFF+ analyses method was developed by the CSIRO and is used to obtain an ultra-fine fraction of the soil, identifying elemental concentrations. • Preparation and analysis of the reactive 2-micron clay fraction was completed using microwave digestion and using the latest low detection level ICPMS technology. • The UFF+ samples are treated by four acid digest and measured using a spectrometer. A separate sample is used for Short Wave Infra-Red (SWIR) Spectrometry, used to interpret mineralogy, colour, particle size distribution, electrical conductivity, and pH (as part of the CSIRO R&D scheme). • Sampling included standards, blanks and duplicate assays and laboratory checks to confirm assay precision and accuracy. • For Mount Davis, Pulverize 250g soil to 85% < 75um then Au 50g FA ICP-AES finish • For Vicker Well samples for Rare Earth elements Lithium Borate Fusion ICP-MS
Quality of assay data and laboratory tests	• For Peppertree the sample is processed using the CSIRO UFF+ workflow to produce an ultrafine fraction to analyses for 52 elements (including Au) at LabWest Malaga. • Elements assayed for were: Ag, Al, As, Au, Ba, Be, Bi, Br, Ca, Cd, Ce, Co, Cr, Cs, Cu, Fe, Ga, Ge, Hf, Hg, I, In, K, La, Li, Mg, Mn, Mo, Nb, Ni, Pb, Pd, Pt, Rb, Re, S, Sb, Sc, Se, Sn, Sr, Ta, Te, Th, Ti, Tl, U, V, W, Y, Zn, Zr • LabWest Malaga incorporates industry standard procedures in its sample preparation, fusion and analyses. This method has a detection limit of 0.001 to 0.1ppm (depending on the elements in question). • ALS Malaga incorporates industry standard procedures in its sample preparation, fire assay analyses. This method has a detection limit of 0.001 to 0.1ppm • Detection limits and techniques are appropriate for the detection of the elements analysed. • Internal certified laboratory QAQC is undertaken as is industry standard; including check samples, repeats and internal standards.

Criteria	Commentary
Verification of sampling and assaying	• Assay data is internally reviewed by the Exploration Manager, and externally reviewed by the senior database administrator to ensure the final report has been distributed to an industry standard. • Data logged primarily, location + QA/QC data is entered digitally + validated by drop down lists. Data is submitted to the consultant Senior Database Administrator for incorporation into the digital database. • Assay data is reported without adjustments or calibrations. For all anomalies, the first received assay result is always reported. • Laboratory assay files are merged directly into the database. The project geologists / contract database administrators routinely validate data when loading into the database. • Ozz Resources Ltd sampling is conducted using standard industry practices including the use of duplicates and standards at regular intervals. The performance of QAQC controls is monitored in house on a batch-by-batch basis.
Location of data points	• All maps and locations are presented and referenced using MGA UTM grid (GDA94 Zones 51). • Sample points are initially surveyed by hand-held GPS with a precision of +/- 5.0m, utilizing GDA94, Zones 51.
Data spacing and distribution	• Sampling has been conducted on 50 or 400m spaced lines, with 50m and 400m spaced sample sites. • The data spacing and distribution is sufficient to establish geological and grade continuity to identify zones of anomalous geochemistry but is not appropriate for Mineral Resource and Ore Reserve estimations. • No sample composites have been collected. • Vickers Well samples were taken from field areas of interest.
Orientation of data in relation to geological structure	• Only surface samples taken on regular grid. • At Pinnacle Well, the sampling covered Lithology strikes nominally north-south and sampling lines were at a 4000m spacing east-west to test the across strike variation of the geochemical signatures. • The Mount Davis was sampled across the surface strike expressions. • Vicker well targeted areas of interest from field observations.
Sample security	• Chain of custody is managed by OZZ staff or consultants. • Samples were collected in hand labelled tin-tie paper geochemical sample bags supplied by Westernex. Sample sachets were stored in large cardboard boxes in batches of 100 and delivered to LabWest and AIS, Malaga by company/contractor personnel.
Audits or reviews	• The sampling and analytical methods being utilised are industry standard practice. • QA/QC data is regularly reviewed by OZZ, and results provide confidence in the assay data and laboratory performance. The laboratory is advised of any discrepancies and samples are re-assayed. • Sampling techniques are informally reviewed on site periodically by the OZZ Exploration Manager to ensure industry standard sampling methods are being maintained to a high standard. • The lab is subjected to routine and random inspections.

Section 2 Reporting of Exploration Results

Criteria	Commentary
Mineral tenement and land tenure status	• Leonora tenements located in the Eastern Goldfields area, approximately 25km north of Leonora in WA. Pinnacle Well tenement reported here are E37/1287 and E37/1355 (100% Ozz owned). • Mount Davis is P 37/955 and P 37/9553(100% Ozz owned). • Vicker Well is E 38/3733 and E 38/3732(100% Ozz owned).

Criteria	Commentary
	• Tenements are in good standing.
Exploration done by other parties	• Previous work involves limited drilling, following field mapping, geochemistry, geophysics etc by a number of companies that has been reported and is available through various WAMEX reports. No drilling recorded at Vicker Well.
Geology	• At Pinnacle Well the tenements are underlain by granites and greenstones of the Archean Eastern Goldfields Terrane. Outcrop within the tenements is limited and is confined largely to the Bundoora granite intrusion to the north. Elsewhere, transported cover is extensive. Clustered previous drilling indicates the presence of typical volcanic greenstone and sedimentary lithologies under the cover. • At Mt Davis Project covers prospective greenstone lithologies and straddles a major regional fault zone known as the Mt George Shear. • Vickers Well the area is interpreted as being underlain by Archaean granitoids, although the localised geology is poorly defined in the area. Quaternary colluvial and alluvial cover is extensive over the leases.
Drill hole Information	• No drilling has been completed.
Data aggregation methods	• No data aggregation was completed.
Relationship between mineralisation widths and intercept lengths	• No aggregation undertaken and hence no estimate or indication of any mineralisation withs apart from the surface extent of geochemical anomalies.
Diagrams	• Refer to Figures and Tables within the body of the text.
Balanced reporting	• All work completed has been reported. • Assays for key elements tabulated – the rest of the 52 elements not reported are immaterial to the content of the report and are not geologically significant. • All data assays and locations are included for each element specifically reported. • Balanced reporting has been applied.
Other substantive exploration data	• As mentioned above, previous exploration by other explorers has been documented in WAMEX reports (mainly mapping and geochemical surface sampling) with limited drilling being completed on the Leonora tenements. • There is no other substantive exploration data. • Refer to body of text and the appendices.
Further work	• Field validation, infill geochemical sampling, and field mapping to refine potential drill targets.

APPENDIX 1 – Assay Data for key elements

Table 1. Mt Davis soil samples and gold analysis. GDA2020 MGA Zone 51.

Northing	Easting	Sample ID	Au ppm	Northing	Easting	Sample ID	Au ppm
6822295.713	328354.0355	SM003	0.006	6821803.402	328695.273	SM053	0.000
6822264.462	328390.7386	SM004	0.005	6821812.97	328734.7388	SM054	0.001
6822300.441	328451.5406	SM005	0.000	6821793.408	328796.0651	SM055	0.001
6822297.022	328500.1746	SM006	0.001	6821812.929	328853.1826	SM056	0.001
6822291.833	328538.4508	SM007	0.001	6821808.572	328901.5688	SM057	0.002
6822193.421	328247.0695	SM010	0.005	6821696.526	328457.6566	SM059	0.001
6822200.152	328294.0546	SM011	0.003	6821703.226	328504.5594	SM060	0.001
6822193.747	328349.1815	SM012	0.003	6821698.062	328559.0181	SM061	0.004
6822196.972	328395.2495	SM013	0.002	6821700.77	328596.282	SM062	0.000
6822200.105	328451.5257	SM014	0.000	6821699.399	328646.7829	SM063	0.003
6822191.575	328493.1427	SM015	0.001	6821704.339	328698.0591	SM064	0.002
6822194.053	328551.0165	SM016	0.003	6821699.528	328747.4571	SM065	0.002
6822203.668	328594.8375	SM017	0.003	6821697.262	328796.8707	SM066	0.000
6822180.109	328642.3601	SM018	0.002	6821714.386	328842.5236	SM067	0.001
6822102.378	328259.1173	SM022	0.002	6821696.935	328897.5131	SM068	0.002
6822098.734	328296.2791	SM023	0.002	6821701.44	328947.4059	SM069	0.006
6822100.95	328345.0572	SM024	0.001	6821701.638	329000.7675	SM070	0.001
6822106.22	328396.4563	SM025	0.001	6821491.16	328597.7541	SM074	0.001
6822110.878	328442.9548	SM026	0.006	6821486.68	328648.3356	SM075	0.002
6822107.087	328500.5869	SM027	0.002	6821502.596	328701.3168	SM076	0.003
6822111.544	328552.8923	SM028	0.001	6821504.071	328748.2732	SM077	0.003
6822101.175	328639.3189	SM029	0.002	6821501.119	328795.9223	SM078	0.003
6822099.89	328600.6706	SM029	0.000	6821496.77	328824.1371	SM079	0.003
6822101.196	328686.657	SM030	0.002	6821499.055	328903.8644	SM080	0.001
6821893.217	328451.8151	SM036	0.001	6821496.844	328947.0542	SM081	0.001
6821904.562	328494.6441	SM037	0.003	6821496.852	328991.5299	SM082	0.001
6821895.465	328550.6299	SM038	0.008	6821506.07	329053.0963	SM083	0.003
6821897.232	328597.347	SM039	0.002	6821496.912	329095.0317	SM084	0.001
6821896.077	328640.8201	SM040	0.000	6821494.296	329148.3853	SM085	0.004
6821899.306	328703.6662	SM041	0.001	6821495.254	329195.5214	SM086	0.001
6821904.497	328751.9598	SM042	0.002	6821490.133	329245.7474	SM087	0.002
6821898.609	328791.1603	SM043	0.003	6821493.902	329299.484	SM088	0.001
6821891.122	328852.6083	SM044	0.002	6821392.992	328650.9234	SM089	0.001
6821800.989	328446.6386	SM047	0.004	6821407.025	328699.7079	SM090	0.003
6821798.146	328496.6936	SM049	0.008	6821402.927	328748.2911	SM091	0.005
6821805.954	328548.824	SM049	0.011	6821405.736	328804.2312	SM092	0.005
6821795.011	328598.3783	SM050		6821409.738	328909.6602	SM093	0.004
6821802.339	328656.7796	SM052	0.002	6821406.078	328849.3998	SM094	0.004

Northing	Easting	Sample ID	Au ppm	Northing	Easting	Sample ID	Au ppm
6821394.295	328944.6896	SM095	0.003	6821004.622	328995.7257	SM137	0.006
6821397.484	328990.2737	SM096	0.008	6820987.325	329058.0558	SM138	0.003
6821398.388	329046.3304	SM097	0.003	6820998.971	329096.4513	SM139	0.002
6821398.75	329103.8597	SM098	0.008	6821006.831	329156.449	SM140	0.002
6821405.725	329156.6588	SM099	0.005	6821029.386	329195.9396	SM141	0.005
6821407.337	329200.2786	SM100	0.004	6821002.081	329249.0263	SM142	0.006
6821407.549	329240.7225	SM101	0.004	6821028.129	329312.6463	SM143	0.005
6821400.407	329307.7487	SM102	0.004	6820994.73	329347.6308	SM144	0.005
6821406.772	329358.9261	SM103	0.004	6821003.099	329399.8944	SM145	0.005
6821291.463	328699.6321	SM104	0.004	6820986.576	329450.7167	SM146	0.004
6821298.051	328750.6958	SM105	0.004	6821002.62	329497.8713	SM147	0.004
6821301.756	328800.0347	SM106	0.006	6820997.373	329550.4638	SM148	0.004
6821305.537	328851.2097	SM107	0.005	6821001.997	329593.6961	SM149	0.003
6821299.501	328900.6736	SM108	0.007	6820906.396	328994.5937	SM151	0.009
6821296.093	328947.4649	SM109	0.005	6820905.178	329047.0214	SM152	0.009
6821301.373	328991.2275	SM110	0.005	6820904.98	329105.491	SM153	0.005
6821299.949	329054.4375	SM111	0.004	6820902.728	329160.7945	SM154	0.004
6821294.667	329103.1415	SM112	0.003	6820900.946	329202.1331	SM155	0.005
6821301.198	329152.6726	SM113	0.006	6820903.694	329245.8376	SM156	0.006
6821307.985	329200.2522	SM114	0.005	6820905.99	329301.9047	SM157	0.006
6821303.096	329244.163	SM115	0.006	6820905.612	329354.6922	SM158	0.004
6821302.654	329279.3471	SM116	0.005	6820903.627	329398.3114	SM159	0.003
6821298.56	329351.9266	SM117	0.007	6820909.024	329449.9468	SM160	0.004
6821318.212	329402.9018	SM118	0.004	6820916.979	329497.0121	SM161	0.004
6821079.18	328844.9552	SM120	0.005	6820903.381	329559.3279	SM162	0.006
6821108.595	328900.1594	SM121	0.004	6820908.7	329595.3797	SM163	0.004
6821099.343	328947.7072	SM122	0.005	6820904.525	329644.4363	SM164	0.004
6821096.29	329004.3218	SM123	0.006	6820696.729	329095.125	SM166	0.004
6821099.643	329048.9442	SM124	0.006	6820696.729	329095.125	SM166	0.004
6821104.067	329092.9011	SM125	0.004	6820693.927	329149.4301	SM167	0.005
6821096.341	329148.3929	SM126	0.004	6820693.927	329149.4301	SM167	0.000
6821095.759	329200.5586	SM127	0.004	6820700.233	329198.3143	SM168	0.004
6821100.149	329251.2441	SM128	0.005	6820706.65	329250.2643	SM169	0.004
6821100.667	329301.7214	SM129	0.004	6820706.713	329299.624	SM170	0.004
6821097.947	329341.1265	SM130	0.004	6820703.453	329347.2144	SM171	0.004
6821094.329	329402.728	SM131	0.003	6820708.144	329409.4517	SM172	0.007
6821094.701	329442.6943	SM132	0.004	6820697.122	329448.7023	SM173	0.001
6821088.534	329500.2281	SM133	0.005	6820706.24	329505.1098	SM174	0.000
6820992.128	328898.3559	SM135	0.006	6820698.912	329545.08	SM175	0.000
6820993.107	328948.365	SM136	0.006	6820679.244	329612.0396	SM176	0.001

Northing	Easting	Sample ID	Au ppm	Northing	Easting	Sample ID	Au ppm
6820692.039	329644.0566	SM177	0.004	6820302.949	329751.8171	SM219	0.000
6820693.05	329694.0278	SM178	0.001	6820293.484	329798.5285	SM220	0.000
6820702.551	329752.2898	SM179	0.000	6820301.555	329841.0743	SM221	0.001
6820709.734	329800.1975	SM180	0.000	6820301.081	329897.2677	SM222	0.000
6820594.75	329199.1002	SM182	0.000	6820296.736	329943.8599	SM223	0.001
6820595.428	329246.505	SM183	0.003	6820289.855	329987.0459	SM224	0.000
6820598.792	329296.9648	SM184	0.002	6820306.611	330049.5802	SM225	0.004
6820595.69	329343.9858	SM185	0.000	6820197.479	329455.4931	SM227	0.001
6820596.815	329395.4641	SM186	0.000	6820201.793	329549.1094	SM228	0.002
6820597.232	329445.0569	SM187	0.001	6820200.602	329512.0412	SM229	0.003
6820599.384	329504.8005	SM188	0.000	6820203.625	329655.094	SM230	0.002
6820600.953	329553.1971	SM189	0.001	6820192.182	329598.6903	SM231	0.002
6820599.209	329603.1606	SM190	0.001	6820205.798	329702.5033	SM232	0.000
6820590.288	329652.3508	SM191	0.001	6820195.166	329752.5029	SM233	0.005
6820601.301	329693.3891	SM192	0.000	6820200.472	329804.9068	SM234	0.001
6820600.507	329737.8923	SM193	0.001	6820207.601	329854.9584	SM235	0.001
6820593.082	329799.8957	SM194	0.000	6820197.929	329895.7279	SM236	0.003
6820594.056	329848.1281	SM195	0.001	6820203.923	329997.1999	SM238	0.003
6820502.761	329245.3976	SM197	0.001	6820192.667	330040.0595	SM239	0.002
6820508.383	329303.212	SM198	0.001	6820194.646	330098.8754	SM240	0.001
6820501.548	329349.3723	SM199	0.002	6820205.765	330144.8984	SM241	0.003
6820501.425	329404.2924	SM200	0.001	6820098.499	329502.9875	SM242	0.003
6820508.266	329450.4953	SM201	0.001	6820117.354	329551.7939	SM243	0.002
6820498.403	329503.7304	SM202	0.000	6820097.939	329593.4809	SM244	0.001
6820504.78	329552.1419	SM203	0.000	6820102.279	329647.7114	SM245	0.001
6820503.244	329595.1913	SM204	0.001	6820103.313	329685.8933	SM246	0.003
6820508.733	329647.4263	SM205	0.000	6820096.022	329740.1596	SM247	0.002
6820505.867	329699.3824	SM206	0.000	6820099.836	329794.6188	SM248	0.001
6820498.211	329746.0926	SM207	0.002	6820100.325	329847.3433	SM249	0.001
6820508.454	329793.5386	SM208	0.001	6820103.565	329899.5638	SM250	0.001
6820500.056	329845.5454	SM209	0.002	6820101.756	329949.0577	SM251	0.005
6820501.795	329896.7381	SM210	0.002	6820100.003	330004.0914	SM252	0.002
6820294.227	329395.5924	SM212	0.001	6820104.979	330044.117	SM253	0.002
6820297.167	329457.6977	SM213	0.002	6820104.902	330098.1528	SM254	0.001
6820302.817	329500.1282	SM214	0.002	6820104.171	330136.66	SM255	0.002
6820294.976	329548.67	SM215	0.005				
6820299.36	329591.9232	SM216	0.002				
6820303.057	329648.0756	SM217	0.002				
6820311.902	329697.4135	SM218	0.002				

Table 2a. Peppertree soil samples and multielement analysis (Au ppm, Ag ppm, Al pct, As ppm, B ppm, Ba ppm, Be ppm, Bi ppm, Br ppm, Ca pct, Cd ppm, Ce ppb, Co ppm, Cr ppm, Cs ppm, Cu ppm, Dy ppm, Er ppm, Eu ppm, Fe pct, Ga ppm, Gd ppm, Ge ppm, Hf ppm, Hg ppm, Ho ppm, I ppm, In ppm, K pct, La ppb, Li ppm, Lu ppm, Mg pct, Mn ppm). GDA2020 MGA Zone 51.

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
334700.762	6816995.064	22PWG_00002	0.003	0.035	9.51	9.8		40.7	1.09	0.424	5	0.008	0.052	28500	11.6	160	4.79	43.9				7.17	23.9		0.14	0.298	0.023			0.09	0.348	15200	20.7		0.127	305
334752.654	6816999.570	22PWG_00003	0.002	0.037	8.57	9.1		36.4	0.98	0.409	6	0.009	0.041	26100	9.55	151	4.4	42.4				6.84	22.1		0.11	0.336	0.025			0.085	0.33	14000	18.3		0.119	281
334800.465	6817002.688	22PWG_00004	0.002	0.03	8.34	9		36.4	1.06	0.4	5	0.009	0.034	28700	10.2	141	4.48	44.3				6.49	22.3		0.11	0.258	0.015			0.085	0.334	15200	19		0.109	264
334852.778	6816998.223	22PWG_00005	0.001	0.028	10.9	9		48.5	1.43	0.43	6	0.013	0.034	33200	12	160	4.96	46.7				7.07	25.9		0.15	0.148	0.017			0.094	0.455	19100	26.1		0.13	336
334902.995	6816996.941	22PWG_00006	0.001	0.032	8.85	8.6		37.5	1.21	0.398	5	0.01	0.031	29400	9.58	145	4.33	44.2				6.85	21.5		0.13	0.143	0.014			0.084	0.367	15700	21.6		0.116	310
334951.949	6816995.198	22PWG_00007	0.002	0.038	9.48	8.6		42.6	1.19	0.423	4	0.01	0.028	34200	9.79	150	4.59	45.8				6.82	22.6		0.12	0.118	0.017			0.088	0.356	17400	20.6		0.119	306
334999.939	6816999.426	22PWG_00008	0.001	0.024	8.2	8.3		38.7	1.12	0.413	3	0.011	0.043	29500	13.3	149	3.96	42.3				6.91	19.2		0.09	0.088	0.018			0.078	0.352	14900	20.9		0.113	419
335052.654	6816994.190	22PWG_00009	0.002	0.032	13.9	9.4		62.6	1.47	0.417	3	0.012	0.032	43800	11.3	182	5.26	47.2				7.25	28.1		0.21	0.112	0.013			0.092	0.512	23000	26.6		0.154	311
335100.255	6816998.301	22PWG_00010	0.002	0.033	10.8	9.6		46.5	1.19	0.417	4	0.008	0.031	32800	10.4	168	4.84	46.2				7.17	24.4		0.13	0.13	0.016			0.088	0.388	17900	22.3		0.128	289
335152.797	6816998.382	22PWG_00011	0.002	0.033	6.92	8.2		29.2	0.96	0.377	3	0.008	0.03	30400	11.5	137	3.64	41				6.12	17.7		0.1	0.113	0.018			0.07	0.282	15500	15.7		0.095	332
335198.163	6817001.685	22PWG_00012	0.002	0.02	9.86	7.9		41.5	1.46	0.43	2	0.011	0.029	34400	7.71	134	5.12	51				6.41	25.4		0.09	0.136	0.012			0.093	0.389	19900	21.5		0.117	258
335254.368	6816998.270	22PWG_00013	0.003	0.033	8.48	8.6		35.5	1.14	0.399	3	0.007	0.025	29000	9.13	139	4.29	44.2				6.43	21		0.11	0.094	0.015			0.08	0.366	15600	20		0.108	245
335299.057	6817001.120	22PWG_00014	0.001	0.027	8.06	8.2		32.2	1.35	0.397	3	0.016	0.041	26500	10.4	131	4.09	44.4				6.41	19.8		0.11	0.076	0.02			0.075	0.376	15200	22.4		0.111	305
335353.378	6816999.673	22PWG_00015	0.001	0.024	13.1	8.6		55.1	1.28	0.411	3	0.007	0.026	30800	10.3	173	5.12	44.3				7.32	26.1		0.18	0.151	0.014			0.087	0.449	18900	25		0.142	269
335400.132	6816994.683	22PWG_00016	0.001	0.039	8.68	8.2		36.2	1.1	0.402	3	0.006	0.026	25700	9.9	140	3.93	39.8				6.74	19		0.11	0.097	0.013			0.075	0.338	14500	20.9		0.118	276
335454.379	6816998.444	22PWG_00017	0.003	0.026	5.97	8.3		25.4	0.89	0.411	3	0.005	0.03	23600	8.36	130	3.78	41				6.28	18.2		0.09	0.068	0.014			0.075	0.267	12500	13.4		0.093	231
335504.634	6817001.372	22PWG_00018	0.001	0.03	8.65	8.3		35	1.05	0.408	3	0.01	0.035	24100	8.8	153	4.08	44				6.89	20.1		0.1	0.12	0.018			0.074	0.348	14200	20.1		0.118	272
335550.257	6817000.355	22PWG_00019	0.002	0.029	7.08	8.6		29.2	0.96	0.403	2	0.008	0.031	24100	8.85	139	3.88	44.5				6.62	18.1		0.09	0.078	0.015			0.074	0.307	12800	16.8		0.101	277
335600.724	6816995.195	22PWG_00020	0.002	0.04	8.05	8.7		35.3	1.18	0.424	3	0.012	0.032	36000	10	151	4.16	48.9				6.86	19.5		0.1	0.035	0.017			0.077	0.343	17700	19		0.115	286
335655.434	6817000.735	22PWG_00021	0.003	0.033	9.24	9.4		39.6	1.14	0.448	3	0.009	0.026	31300	10.7	158	4.35	48				7.27	20.8		0.13	0.106	0.02			0.078	0.348	17100	20.1		0.123	296
335703.693	6816999.755	22PWG_00022	0.002	0.037	6.7	9.2		28.2	0.97	0.423	3	0.009	0.026	26400	9.29	141	3.82	45.4				6.66	17.3		0.1	0.084	0.021			0.072	0.289	14000	16.6		0.101	269
335751.723	6817001.209	22PWG_00023	0.002	0.026	10.3	8.7		46.5	1.7	0.445	4	0.012	0.037	39100	15	152	4.62	47.2				7.14	22.3		0.13	0.056	0.029			0.084	0.409	20900	27		0.129	404
335807.121	6816999.554	22PWG_00024	0.001	0.023	9.71	8.4		41.8	1.43	0.43	3	0.012	0.028	33900	11.3	155	4.36	48.1				6.9	20.9		0.12	0.069	0.013			0.079	0.408	18700	25.4		0.127	312
335851.660	6816999.186	22PWG_00026	0.001	0.038	7.48	8.4		33.6	1.39	0.432	3	0.013	0.041	30500	11	136	4.17	47.2				6.52	19.3		0.09	0.082	0.029			0.077	0.352	16400	20.1		0.119	342
335902.827	6816999.797	22PWG_00027	0.002	0.031	7.98	8.9		36.1	1.22	0.431	3	0.008	0.034	30600	11.2	150	4.03	45.8				7.04	18.2		0.1	0.043	0.028			0.074	0.349	16100	19.7		0.127	325
335950.892	6816998.703	22PWG_00028	0.001	0.021	10.2	7.5		42.9	1.57	0.443	3	0.014	0.028	40100	9.42	146	4.89	51.7				6.96	22.3		0.1	0.056	0.024			0.084	0.416	21000	23.4		0.131	345
336002.922	6817000.435	22PWG_00029	0.002	0.025	10.1	8.5		44.7	1.5	0.418	3	0.017	0.033	33000	13.7	146	4.43	49.1				6.91	20.3		0.12	0.078	0.017			0.076	0.448	19000	24.8		0.131	352
336052.568	6816998.032	22PWG_00030	0.001	0.027	6.58	9.3		29.4	1.25	0.418	2	0.012	0.036	30300	10.7	137	3.65	47.3				6.76	16.2		0.12	0.025	0.014			0.07	0.36	16200	18.3		0.113	312
336101.272	6817000.159	22PWG_00031	0.002	0.027	9.31	8.1		47.6	1.55	0.438	2	0.021	0.032	39800	18	146	4.31	50.6				7.13	19.7		0.13	0.042	0.022			0.077	0.421	21200	24.2		0.141	663
336149.846	6816997.630	22PWG_00032	0.001	0.025	7.89	8.8		39.9	1.68	0.435	4	0.035	0.049	41700	13.5	140	3.88	48.5				7.06	17.8		0.12	0.029	0.016			0.077	0.431	22200	24		0.143	360
336201.217	6816997.579	22PWG_00033	0.002	0.037	3.78	8.9		22.7	1.23	0.434	-1	0.017	0.056	33600	16.2	108	3.06	47.3				5.66	13.4		0.08	0.005	0.056			0.064	0.274	14800	11.8		0.098	347
336255.026	6816997.783	22PWG_00034	0.001	0.02	10.2	7.4		60.2	1.92	0.442	3	0.029	0.061	43800	15.6	148	4.72	41.8				6.73	24.6		0.1	0.071	0.034			0.087	0.496	23200	28.9		0.172	552
336299.471	6816997.190	22PWG_00035	0.001	0.031	8.83	10.2		58.7	1.72	0.443	3	0.029	0.057	41100	22.8	147	4.7	44.3				6.52	23.2		0.13	0.056	0.06			0.093	0.47	21100	25.9		0.165	584
336350.367	6816996.133	22PWG_00036	0.002	0.025	8.33	9.8		66.6	1.72	0.443	4	0.04	0.06	45500	24.5	149	4.54	45.5				6.44	22.1		0.13	0.088	0.048			0.087	0.497	20700	27.9		0.192	1000
336396.909	6816999.227	22PWG_00037	0.001	0.018	5.09	9.4		30.3	1.28	0.439	3	0.026	0.047	30700	15.8	130	3.59	42.9				6.34	16.9		0.06	0.05	0.014			0.08	0.381	13600	15.7		0.128	336
336452.232	6816995.905	22PWG_00038	0.002	0.021	6.9	9.7		55	1.52	0.439	3	0.031	0.037	45900	22	143	4.16	49.4				6.78	19.4		0.08	0.078	0.024			0.084	0.465	17500	22		0.174	694
336504.920	6816999.417	22PWG_00039	0.001	0.026	9.21	10.9		66.8	1.86	0.443	3	0.033	0.054	47600	28.6	151	4.71	47.2				6.45	24.1		0.15	0.089	0.049			0.089	0.505	20900	26.6		0.191	934
336546.101	6816994.787	22PWG_00040	0.001	0.022	4.59	9.4		35.5	1.44	0.41	2	0.03	0.065	37400	19.2	106	3.8	43.5				5.09	18.2		0.08	0.06	0.033			0.08	0.33	14900	15.2		0.133	711
336601.774	6817001.333	22PWG_00041	0.001	0.022	6.41	9.6		45.7	1.51	0.41	2	0.035	0.056	38000	19.3	132	3.95	43.9				6.05	19.1		0.09	0.061	0.035			0.077	0.417	16400	20.7		0.17	838
336647.109	6816999.976	22PWG_00042	0.001	0.025	8.52	10.7		69.9	1.79	0.443	1	0.04	0.096	54000	28.1	150	4.46	48.6				6.71	22.6		0.13	0.184	0.072			0.093	0.504	21100	27.6		0.206	1030
336704.747	6816998.680	22PWG_00043	0.002	0.021	8.06	9.7		49	1.64	0.437	3	0.024	0.058	38400	17.5	162	4.52	48				6.56	21.5		0.11	0.15	0.024			0.086	0.468	18900	25		0.175	389
334447.211	6817496.757	22PWG_00044	0.002	0.028	6.28	9.4		28.1	1.1	0.409	4	0.009	0.023	24900	7.51	134	4.14	41.4				5.77	19		0.08	0.098	0.017			0.079	0.32	14400	15.6		0.107	211
334499.803	6817500.277	22PWG_00045	0.002	0.022	9.47	9.2		45.2	1.52	0.423	4	0.014	0.028	29100	10.9	151	4.71	41.4				6.36	22.5		0.14	0.13	0.013			0.087	0.393	18200	23.7		0.129	303
334551.936	6817494.923	22PWG_00046	0.002	0.034	6.96	8.5		33.4	1.18	0.402	2	0.011	0.029	29100	8.93	140	4.33	43.7				5.81	19.2		0.1	0.054	0.022			0.075	0.354	17000	17		0.113	266
334600.615	6817498.941	22PWG_00047	0.002	0.026	7.53	8.2		41	1.69	0.418	3	0.028	0.039	35200	9.72	145	4.36	44.1				6.14	20.1		0.07	0.052	0.011			0.086	0.399	17600	22		0.128	364
334652.123	6817496.349	22PWG_00048	0.003	0.031	7.19	9.3		34.7	1.09	0.415	3	0.007	0.025	26200	8.35	164	4.3	41.8				6.5	19.2		0.09	0.088	0.013			0.081	0.314	15600	17		0.118	245
334701.438	6817496.828	22PWG_00049	0.002	0.022	9.44	8.5		44.1	1.2	0.407	3	0.008	0.033	25600	8.23	156	4.79	40.8				6.41	22		0.11	0.298	0.011			0.085	0.381	17000	20.1		0.132	250
334751.075	6817495.318	22PWG_00051	0.002	0.021	9.77	7.3		47	1.28	0.42	3	0.01	0.026	29500	7.65	159	4.83	42.4				6.53	22.2		0.12	0.178	0.012			0.084	0.4	18900	21.9		0.131	281
334803.765	6817498.837	22PWG_00052	0.002	0.017	6.16	8.1		30.6	1.4	0.43	2	0.01	0.025	31100	7.11	136	4.08	44.5				6.12	18.9		0.07	0.045	0.03			0.081	0.311	17100	17.3		0.115	316
334851.609	6817499.739	22PWG_00053	0.002	0.033	8.06	10		39.8	1.27	0.412	4	0.009	0.033	27800	10.8	153	4.39	41.6				6.46	20		0.13	0.17	0.02			0.082	0.339	17700	19.3		0.125	276
334900.561	6817498.329	22PWG_00054	0.001	0.027	6.05	9.1		30	1.27	0.415	4	0.009	0.024	29400	8.53	127	4.24	43.2				5.42	18.2		0.12	0.062	0.015			0.082	0.293	17000	16.5		0.099	236
334947.005	6817501.537	22PWG_00055	0.002	0.042	7.75	9.2		37.4	1.29	0.421	5	0.018	0.037	29800	9.74	149	4.37	45.6				6.09	19		0.12	0.085	0.035			0.083	0.348	17700	19.6		0.128	259
335004.543	6817500.692	22PWG_00056	0.001	0.03	5.08	9.6		28.2	1.61	0.434	4	0.012	0.05	33800	12.1	109	4.27	42.6				4.91	18		0.12	0.026	0.028			0.083	0.243	19100	15.5		0.084	311
335046.747	6817499.850	22PWG_00057	0.002	0.044	7.58	9.9		37.6	1.43	0.417	5	0.012	0.029	30900	11.1	147	4.38	43.1				6.22	19.1		0.13	0.058	0.027			0.079	0.364	18500	20.6		0.119	300
335100.345	6817501.386	22PWG_00058	0.001	0.034	6.23	9.3		31.6	1.19	0.409	2	0.01	0.033	24600	12.8	142	3.92	42.7				6.15	16.7		0.11	0.115	0.028			0.076	0.294	15100	16		0.108	399
335152.558	6817497.250	22PWG_00059	0.001	0.029	6.4	9.4		29.9	1.15	0.402	4	0.008	0.016	24100	7.62	148	3.73	40.7				6.37	16.3		0.12	0.117	0.015			0.075	0.313	14600	16.2		0.106	255
335199.191	6817500.904	22PWG_00060	0.002	0.031	8.83	8.9		45.4	1.6	0.414	4	0.016	0.028	31600	12.8	148	4.55	43.8				6.16	19.3		0.15	0.165	0.013			0.078	0.412	20400	23.9		0.127	302
335243.363	6817498.981	22PWG_00061	0.001	0.024	5.85	8.8		30.6	1.41	0.418	4	0.013	0.023	26300	8.13	139	3.77	43.2				6.12	15.7		0.11	0.057	0.011			0.075	0.298	15400	17		0.105	268
335295.471	6817502.269	22PWG_00062	0.002	0.03	8.33	8.3		38.2	1.23	0.389	2	0.009	0.021	28200	8.38	146	4.43	41.4				6.21	18.1		0.11	0.048	0.018			0.076	0.35	17200	19.1		0.123	257
335351.653	6817500.626	22PWG_00063	0.003	0.033	6.36	9.2		30.7	1.25	0.411	6	0.007	0.015	28600	8.83	110	4.57	43.5				4.87	18.9		0.16	0.133	0.013			0.082	0.254	17600	14.4		0.086	195
335398.138	6817500.952	22PWG_00064	0.002	0.031	6.38	9.3		31.3	1.36	0.42	4	0.01	0.022	28100	10.2	124	4.17	43.6				5.5	17.4		0.11	0.089	0.019			0.076	0.283	17400	16.1		0.102	254
335448.826	6817501.005	22PWG_00065	0.002	0.046	7.74	9.2		38.3	1.45	0.406	6	0.014	0.028	28900	9.02	145	4.33	42.7				5.9	18		0.14	0.073	0.036			0.076	0.347	18400	19.5		0.131	244
335497.588	6817499.146	22PWG_00066	0.001	0.028	7.9	9		35.7	1.15	0.411	4	0.007	0.018	26300	8.19	150	4.45	42.9				6.19	18.1		0.14	0.091	0.017			0.077	0.333	16600	17.6		0.116	240
335547.885	6817499.304	22PWG_00067	0.001	0.036	7.61	8.7		34.7	1.22	0.412	5	0.009	0.027	24400	7.92	150	4.11	39.6				6.44	17.2		0.11	0.124	0.025			0.077	0.33	16300	18.3		0.117	241
335601.473	6817501.502	22PWG_00068	0.001	0.035	7.44	10.1		40	1.12	0.439	6	0.009	0.018	31600	11.4	125	4.06	43.1				6.84	18.4		0.11	0.042	0.013			0.073	0.332	16900	21.4		0.117	250
335648.161	6817501.276	22PWG_00069	0.002	0.038	9.84	10.4		57.3	1.36	0.441	4	0.017	0.021	38100	12.1	143	4.5	45.3				7.08	21.4		0.17	0.081	0.014			0.082	0.429	20500	27.2		0.142	248
335695.932	6817500.400	22PWG_00070	0.002	0.112	7.5	9.7		41.6	1.15	0.407	7	0.014	0.02	28600	11.6	124	3.86	41				6.9	17.4		0.1	0.042	0.022			0.073	0.355	15900	22.6		0.122	253
335746.535	6817499.563	22PWG_00071	0.002	0.034	8.75	10.4		50.2	1.33	0.447	3	0.015	0.029	33500	14.8	140	4.37	46.4				6.96	20.3		0.11	0.104	0.011			0.082	0.419	18200	25.2		0.131	281
335799.910	6817496.106	22PWG_00072	0.001	0.03	10.4	10.3		61.5	1.38	0.456	3	0.008	0.024	35700	13.1	144	4.71	44.2				7.04	23.2		0.17	0.331	0.011			0.081	0.441	20100	27.9		0.141	255
335848.305	6817506.432	22PWG_00073	0.003	0.018	7.75	8.5		41.9	1.15	0.432	1	0.008	0.021	30700	7.74	133	4.18	42.1				6.95	19.1		0.05	0.174	0.012			0.077	0.331	16300	22.8		0.118	251
335897.233	6817499.697	22PWG_00074	0.003	0.02	10.7	8.5		60	1.51	0.444	2	0.023	0.032	35000	10.8	142	5.07	48.7				7	23.7		0.12	0.247	0.009			0.089	0.449	20100	27.9		0.141	284
335947.528	6817499.963	22PWG_00076	0.003	0.038	7.26	7.9		37.4	1.08	0.428	2	0.008	0.019	31100	7.08	115	4.11	44.3				6.21	18.8		-0.05	0.148	0.013			0.077	0.324	16400	19		0.106	227
335998.701	6817500.242	22PWG_00077	0.002	0.026	9.81	7.8		52.2	1.21	0.425	2	0.008	0.011	30900	8.74	132	4.35	41.9				6.86	20.7		0.09	0.098	0.01			0.08	0.381	16900	23.5		0.129	262
336051.284	6817497.548	22PWG_00078	0.002	0.031	8.34	10.3		44	1.07	0.415	4	0.012	0.02	27200	10.8	148	4.05	42.3				6.78	19.1		0.11	0.303	0.013			0.077	0.34	15600	20.9		0.123	227

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
336099.289	6817500.885	22PWG_00079	0.002	0.022	9.58	7.8		55.6	1.56	0.432	3	0.017	0.029	34000	11.2	138	4.42	45				6.85	21		0.12	0.22	0.015			0.081	0.454	19200	28.3		0.142	273
336151.889	6817496.972	22PWG_00080	0.002	0.031	8.24	10.6		44.4	1.24	0.444	4	0.008	0.024	31900	12.6	116	4.23	42.4				6.61	19.7		0.12	0.245	0.018			0.082	0.355	17400	22.1		0.123	240
336198.451	6817498.736	22PWG_00081	0.002	0.027	5.15	9.9		28.8	1.19	0.426	3	0.008	0.027	27800	12.8	92	3.78	43.2				5.32	17.3		0.08	0.13	0.025			0.079	0.24	14500	16		0.087	259
336252.476	6817497.613	22PWG_00082	0.002	0.035	8.58	9.4		46.4	1.1	0.412	3	0.011	0.014	32100	13.8	136	4.01	41.8				7.06	17.7		0.09	0.042	0.013			0.076	0.372	16500	22		0.13	324
336293.003	6817497.963	22PWG_00083	0.003	0.056	6.21	10		35.1	1.3	0.462	3	0.011	0.035	32500	11.8	96	4.39	41.2				5.28	20.4		0.11	0.386	0.02			0.092	0.281	17900	17.5		0.098	200
336353.717	6817500.369	22PWG_00084	0.001	0.025	4.97	9.6		28.6	1.19	0.433	1	0.008	0.025	27400	10.9	96	3.83	38.2				5.53	16.9		0.07	0.126	0.011			0.079	0.241	14300	16.4		0.089	200
336399.547	6817498.687	22PWG_00085	0.002	0.026	8.81	10		50.1	1.42	0.431	4	0.024	0.032	30000	12	140	4.12	41.8				7.03	19.2		0.11	0.22	0.011			0.079	0.396	16700	28		0.139	276
336452.555	6817500.431	22PWG_00086	0.001	0.029	6.95	10		37.1	1.06	0.417	5	0.008	0.027	26400	12	125	3.52	36				7.01	16.2		0.08	0.104	0.012			0.072	0.304	14000	20.4		0.114	274
334194.512	6817998.901	22PWG_00087	0.002	0.037	7.81	10.3		42	1.09	0.411	3	0.008	0.028	25000	11.4	133	3.92	38.7				6.74	18.3		0.1	0.272	0.016			0.076	0.345	15000	20.6		0.134	266
334246.937	6818000.646	22PWG_00088	0.002	0.028	11.1	10.5		68	1.5	0.43	3	0.012	0.03	32400	17.6	154	4.56	40.3				7.2	23.6		0.16	0.43	0.024			0.085	0.483	19200	29		0.164	411
334303.059	6817996.569	22PWG_00089	0.002	0.033	8.03	9.5		43.2	1.24	0.415	4	0.013	0.018	29500	10.7	137	4	39.9				6.78	19		0.11	0.08	0.016			0.076	0.378	16600	22.8		0.126	260
334352.118	6818001.480	22PWG_00090	0.001	0.037	8.85	9.5		53.5	1.35	0.413	3	0.015	0.032	36000	9.96	156	4.07	41.2				6.81	20.1		0.12	0.102	0.016			0.076	0.509	19900	22.9		0.152	251
334398.102	6817995.929	22PWG_00091	0.002	0.034	9.82	10		53.8	1.32	0.425	2	0.008	0.021	30400	11.3	153	4.5	40.4				6.96	22.5		0.16	0.194	0.015			0.086	0.424	17900	25.3		0.145	253
334449.321	6818000.094	22PWG_00092	0.002	0.047	8.93	10		51.8	1.35	0.424	3	0.016	0.022	31400	14	146	4.16	40.1				6.95	20		0.13	0.086	0.04			0.078	0.408	17200	25		0.144	299
334504.800	6817999.997	22PWG_00093	0.001	0.035	9.42	10.1		56.4	1.64	0.432	2	0.02	0.028	34200	13.1	133	4.28	38.5				6.8	21.6		0.16	0.088	0.025			0.083	0.458	18700	28.4		0.143	299
334551.323	6817997.778	22PWG_00094	0.001	0.033	8.03	9		44.9	1.5	0.41	4	0.018	0.031	32800	11.4	125	3.85	37.2				6.74	19.1		0.16	0.043	0.026			0.08	0.391	16700	25.1		0.131	263
334602.149	6818002.048	22PWG_00095	0.002	0.033	6.02	9.3		40.5	1.58	0.42	2	0.026	0.039	35100	16.9	116	3.56	34.8				6.54	16.1		0.08	0.013	0.03			0.076	0.34	15400	23.5		0.116	503
334648.252	6818001.928	22PWG_00096	0.001	0.028	10.6	7.8		67.4	1.67	0.421	3	0.016	0.045	37200	12.4	151	4.36	37.3				7.04	23		0.13	0.086	0.017			0.082	0.494	19200	29		0.154	378
334698.081	6818000.752	22PWG_00097	0.002	0.037	8.26	9.5		45.4	1.27	0.409	2	0.009	0.035	29800	10.9	127	4.09	36.1				6.83	20		0.12	0.098	0.009			0.081	0.365	15900	22.8		0.123	247
334748.875	6818000.477	22PWG_00098	0.002	0.034	8.58	7.8		48.3	1.71	0.505	4	0.009	0.032	39600	8.66	139	4.97	44.1				6.8	24.1		0.09	0.197	0.019			0.096	0.361	20200	24		0.128	246
334798.214	6817999.405	22PWG_00099	0.003	0.041	14.2	13		87.2	1.87	0.544	6	0.013	0.043	38000	15.7	191	5.66	46.4				9.01	31.1		0.2	0.694	0.025			0.11	0.636	22500	33.4		0.199	319
334849.280	6818000.573	22PWG_00101	0.004	0.04	7.87	9		42.6	1.29	0.41	3	0.007	0.041	26900	9.82	140	3.81	34				7.06	19.3		0.09	0.233	0.016			0.081	0.351	14600	23.2		0.129	267
334898.969	6818002.388	22PWG_00102	0.002	0.036	8.76	10.6		42.8	1.23	0.436	4	0.011	0.022	29500	9.5	139	4.47	46				6.78	25.3		0.13	0.104	0.015			0.082	0.379	16900	21.9		0.122	266
334951.118	6817996.035	22PWG_00103	0.001	0.03	8.53	10.6		42.6	1.48	0.457	3	0.015	0.031	33700	11.1	136	4.47	44				6.81	24.7		0.14	0.046	0.026			0.085	0.363	18500	23.9		0.123	319
334999.418	6817999.380	22PWG_00104	0.003	0.038	8.94	11.1		49.7	1.32	0.456	1	0.01	0.044	30600	12.2	144	4.78	45.1				6.87	25.2		0.16	0.185	0.035			0.085	0.36	18000	24.2		0.132	322
335047.155	6818001.055	22PWG_00105	0.002	0.046	9.97	10.3		48.9	1.22	0.436	4	0.008	0.029	29000	9.89	144	4.89	43.3				6.77	26.1		0.13	0.178	0.024			0.086	0.367	17500	22.1		0.125	244
335095.154	6817998.079	22PWG_00106	0.003	0.058	9.35	9.8		49.3	1.2	0.421	3	0.016	0.036	34400	11	147	4.64	45				6.43	24		0.16	0.071	0.055			0.078	0.379	18900	22.1		0.13	364
335148.439	6818001.162	22PWG_00107	0.002	0.037	9.16	11.2		45.3	1.28	0.437	3	0.011	0.028	31100	11.6	135	4.83	43.5				6.26	25.7		0.16	0.197	0.014			0.078	0.358	18100	23		0.119	236
335195.931	6817999.508	22PWG_00108	0.002	0.033	9.64	9.8		51	1.44	0.426	2	0.01	0.038	40400	10.8	135	4.86	45.5				6.35	25.8		0.18	0.057	0.017			0.082	0.384	21700	23.6		0.119	272
335244.783	6817998.316	22PWG_00109	0.002	0.021	6.17	9.3		32.9	1.39	0.439	2	0.014	0.025	28700	10	106	4.37	42.9				5.6	21.2		0.12	0.072	0.012			0.081	0.302	15800	16.9		0.087	256
335296.931	6817998.944	22PWG_00110	0.001	0.024	6.91	8.2		39.6	1.41	0.449	2	0.009	0.03	32900	7.25	105	4.8	41.9				5.26	23.8		0.12	0.11	0.015			0.079	0.286	19400	18		0.091	216
335350.920	6818000.595	22PWG_00111	0.003	0.046	10.9	10.6		57.4	1.23	0.424	3	0.01	0.029	29800	13.2	154	4.57	41.4				6.76	24.8		0.2	0.296	0.028			0.079	0.397	18800	25.7		0.135	345
335401.462	6817997.321	22PWG_00112	0.002	0.025	3.89	8.6		19.9	0.79	0.439	-1	0.005	0.02	22900	4.95	116	3.19	37.8				5.92	15.5		0.05	0.043	0.021			0.067	0.206	10100	10		0.078	232
335445.875	6817999.280	22PWG_00113	0.002	0.023	5.15	7.9		26.6	1.32	0.44	-1	0.016	0.033	34100	5.94	115	3.58	42				6.16	17.8		0.07	0.01	0.017			0.075	0.307	15900	14.7		0.095	264
335502.499	6818001.079	22PWG_00114	0.002	0.038	9.36	8.4		48.5	1.32	0.454	3	0.01	0.028	33800	9.79	138	4.55	43				6.63	22.5		0.11	0.066	0.026			0.077	0.378	19100	22.7		0.124	302
335548.894	6818000.959	22PWG_00115	0.002	0.024	3.58	9.6		19.4	0.97	0.433	-1	0.01	0.02	22900	7.03	112	3.07	38.8				5.8	14.1		0.06	0.029	0.021			0.067	0.213	9770	10.5		0.072	233
335595.315	6817999.067	22PWG_00116	0.002	0.033	8.36	9.2		40.8	1.36	0.499	2	0.012	0.033	34400	6.95	131	5.1	47.8				6.3	24.8		0.11	0.109	0.02			0.091	0.335	18900	20		0.115	232
335646.872	6818000.017	22PWG_00117	0.003	0.055	7.43	10.7		35.8	1.06	0.435	3	0.007	0.026	31000	8.44	134	4	42.1				6.43	19.7		0.14	0.043	0.021			0.071	0.304	16100	16.7		0.112	240
335702.372	6817998.363	22PWG_00118	0.003	0.04	4.91	10		27	1.05	0.461	3	0.009	0.027	22600	9.52	125	3.4	38.8				7.08	15.6		0.12	0.115	0.027			0.063	0.294	12200	14.3		0.094	253
335754.438	6817997.880	22PWG_00119	0.002	0.03	6.76	10.2		33.5	1.19	0.44	2	0.008	0.033	29500	8.25	120	4	40.1				6.2	18.7		0.13	0.041	0.013			0.074	0.319	15900	18.3		0.102	232
335796.820	6817998.368	22PWG_00120	0.002	0.034	7.87	9.9		38.7	1.39	0.438	3	0.018	0.036	28600	9.76	134	4.03	45.5				6.7	19.4		0.12	0.048	0.023			0.075	0.357	16000	22		0.119	261
335848.698	6818004.199	22PWG_00121	0.002	0.036	8.6	9.8		44.9	1.53	0.442	4	0.019	0.038	33100	11.4	135	4.39	44				6.36	20.8		0.16	0.029	0.03			0.081	0.399	18800	24.6		0.127	298
335902.615	6818004.073	22PWG_00122	0.002	0.028	4.2	9.5		25	1.21	0.448	3	0.015	0.028	24900	9.12	98	3.46	38.9				5.38	15.6		0.07	0.04	0.015			0.069	0.251	12000	12.8		0.078	241
335949.858	6817999.198	22PWG_00123	0.002	0.033	9.16	9.6		46.4	1.13	0.45	2	0.005	0.016	29400	8.01	142	4.51	40.3				6.6	21		0.14	0.196	0.015			0.077	0.341	17500	21.8		0.119	247
336002.707	6817998.614	22PWG_00124	0.003	0.05	9.53	10.7		48.4	1.26	0.419	4	0.012	0.03	29800	11.8	144	4.26	40.8				6.48	18.7		0.19	0.131	0.024			0.072	0.377	16600	23.7		0.127	274
336046.918	6818001.011	22PWG_00126	0.002	0.039	8.62	9.5		42.2	1.12	0.442	4	0.012	0.02	29500	9.5	136	4.24	39.2				6.41	19.2		0.16	0.059	0.02			0.074	0.345	16700	19.3		0.111	250
336100.719	6818002.102	22PWG_00127	0.002	0.04	7.93	9.3		39.3	0.99	0.432	2	0.008	0.015	26600	7.31	136	4.1	40.5				6.39	18.5		0.13	0.093	0.014			0.075	0.318	15800	17.7		0.108	248
336151.047	6818000.152	22PWG_00128	0.002	0.033	8.13	9.1		41.2	1.11	0.429	4	0.008	0.013	25900	7.64	141	4.05	39.5				6.67	18.2		0.09	0.099	0.011			0.071	0.332	15200	20.4		0.112	252
336198.944	6817997.391	22PWG_00129	0.002	0.034	6.61	10		33.8	1.12	0.428	3	0.011	0.018	28700	9.48	121	3.81	38.3				6.13	16.8		0.11	0.05	0.016			0.067	0.297	14900	17.3		0.103	260
333954.688	6818500.892	22PWG_00130	0.002	0.022	8.81	7.8		51.6	1.62	0.431	2	0.025	0.037	38700	10.8	133	4	37.1				6.45	18.1		0.13	0.03	0.026			0.076	0.433	19700	26		0.132	407
334004.111	6818500.933	22PWG_00131	0.003	0.031	8.14	8.2		39.8	1.19	0.431	3	0.015	0.02	30400	6.49	135	3.99	38.5				6.45	17.4		0.09	0.06	0.019			0.075	0.379	16500	20.2		0.119	241
334051.645	6818503.384	22PWG_00132	0.003	0.045	9.96	10.2		52.9	1.49	0.436	4	0.016	0.027	48600	11.2	134	4.54	40.1				6.34	20		0.22	0.03	0.022			0.074	0.403	24300	24.9		0.126	280
334103.026	6818503.120	22PWG_00133	0.002	0.024	8.12	10.4		46.2	1.63	0.45	5	0.018	0.031	38100	13.4	127	4.05	39.5				6.3	17.5		0.19	0.018	0.014			0.077	0.392	18600	22.1		0.119	329
334148.364	6818501.994	22PWG_00134	0.002	0.034	4.94	9.7		25.4	1.18	0.426	5	0.008	0.03	27100	9.96	87	3.77	36.5				4.5	16.6		0.14	0.043	0.027			0.069	0.238	15100	13.6		0.078	195
334199.407	6818498.066	22PWG_00135	0.002	0.03	5.54	9.9		31.7	1.59	0.426	4	0.018	0.03	38100	11.8	85	4.01	36.9				4.43	17.8		0.15	0.029	0.026			0.073	0.286	19000	16.2		0.088	214
334250.598	6818497.466	22PWG_00136	0.001	0.028	8.59	8.4		46.5	1.41	0.404	4	0.018	0.022	32400	8.56	147	4.36	45.2				6.86	19.3		0.07	0.054	0.018			0.072	0.38	17500	24.3		0.153	278
334300.145	6818495.734	22PWG_00137	0.001	0.028	7.17	10.3		37.5	1.13	0.445	5	0.011	0.027	26900	10.1	142	4.57	46				6.58	20.2		0.11	0.136	0.013			0.08	0.301	15400	19.6		0.124	272
334351.091	6818498.566	22PWG_00138	0.002	0.037	8.68	10.1		47	1.35	0.422	4	0.013	0.016	32800	12.1	148	4.55	46.5				7.03	19.9		0.11	0.032	0.017			0.078	0.334	18600	24.6		0.142	366
334405.308	6818498.119	22PWG_00139	0.001	0.02	9.38	10.1		49.9	1.42	0.42	4	0.012	0.024	30800	12.3	143	4.55	44.7				7.09	20.5		0.1	0.119	0.013			0.075	0.376	17800	27.6		0.154	316
334452.835	6818501.012	22PWG_00140	0.001	0.033	8.38	10.4		46.6	1.36	0.433	4	0.018	0.024	33200	12.6	141	4.53	44.1				6.63	20.7		0.14	0.048	0.023			0.076	0.333	19000	23.2		0.138	322
334504.043	6818499.192	22PWG_00141	0.002	0.032	8.97	10.8		50.5	1.26	0.428	7	0.016	0.02	32900	12.2	154	4.48	44.4				7.08	20.4		0.15	0.069	0.033			0.074	0.36	18800	24.1		0.149	337
334555.078	6818502.689	22PWG_00142	0.001	0.031	9.8	9.6		58.7	1.61	0.438	3	0.024	0.05	38200	15.4	166	4.87	42.9				6.87	22.2		0.17	0.084	0.018			0.08	0.384	21500	29.8		0.158	403
334595.914	6818502.162	22PWG_00143	0.002	0.03	6.85	9		36.7	1.48	0.413	4	0.018	0.031	30800	16.6	114	4.34	42.6				5.72	18.6		0.11	0.109	0.01			0.076	0.324	16900	22.8		0.12	314
334651.475	6818496.413	22PWG_00144	0.002	0.026	6.77	7.8		38.2	1.26	0.449	3	0.016	0.03	31400	8.38	138	4.52	47.1				6.53	19.8		0.06	0.047	0.022			0.078	0.3	15900	20.2		0.123	402
334701.745	6818498.790	22PWG_00145	0.002	0.021	8.54	8.8		45.7	1.31	0.417	2	0.014	0.038	30100	8.77	155	4.35	43.6				6.96	19.2		0.08	0.1	0.011			0.081	0.383	16600	26		0.152	297
334745.658	6818494.759	22PWG_00146	0.002	0.037	7.58	9.8		42.8	1.3	0.448	3	0.011	0.029	33500	10.8	136	4.69	44.1				6.44	20.5		0.13	0.089	0.022			0.084	0.3	18200	20.4		0.124	299
334799.253	6818496.851	22PWG_00147	0.002	0.038	5.03	8.8		31	1.07	0.432	-1	0.014	0.034	27800	8.73	141	3.96	41.7				6.24	16.2		0.07	0.034	0.022			0.075	0.265	13200	15.2		0.104	307
334854.113	6818499.182	22PWG_00148	0.002	0.016	8.15	7.5		44.5	1.1	0.404	3	0.009	0.025	29600	7.69	151	4.56	41.7				6.83	19.1		0.07	0.062	0.016			0.08	0.302	16000	21		0.13	274
334904.096	6818501.111	22PWG_00149	0.001	0.029	7.54	10.3		39.8	0.93	0.392	4	0.007	0.017	23700	10.2	144	4.11	36.7				6.78	17.3		0.11	0.132	0.008			0.071	0.285	13200	18.5		0.125	280
334951.702	6818505.333	22PWG_00151	0.001	0.018	4.49	8.7		22.9	0.79	0.431	-1	0.007	0.024	23100	5.29	121	3.78	37.2				6.38	16		-0.05	0.078	0.016			0.078	0.221	10800	11.3		0.099	237
335004.885	6818501.987	22PWG_00152	0.002	0.024	6.54	8.5		35.9	1.06	0.437	3	0.014	0.027	27500	6.86	142	4.37	40.8				6.81	17.6		0.05	0.073	0.016			0.08	0.304	14200	18.2		0.122	282
335052.492	6818499.227	22PWG_00153	0.003	0.041	12.7	11.5		81.4	1.87	0.429	5	0.026	0.037	37000	18.7	173	5.52	41.7				7.09	26		0.35	0.215	0.021			0.086	0.484	21800	33.8		0.179	400
335104.124	6818501.954	22PWG_00154	0.002	0.028	10.3	9.8		56.2	1.52	0.414	4	0.014	0.029	34600	12.2	164	4.86	38.3				7.22	21.7		0.16	0.08	0.017			0.083	0.404	18300	26.9		0.16	324
335151.506	6818501.296	22PWG_00155	0.001	0.038	9.43	9.4		61.8	1.45	0.447	-1	0.013	0.033	34200	12.1	178	5.15	37.8				6.9	23		0.18	0.124	0.028			0.088	0.374	19000	25.4		0.14	320
335204.714	6818496.176	22PWG_00156	0.001	0.028	8.58	8.5		46	1.42	0.447	3	0.009	0.038	30800	8.12	136	5.18	39.5				6.39	23		0.09	0.156	0.023			0.09	0.307	18100	22.3		0.135	261
335253.118	6818499.189	22PWG_00157	0.002	0.045	13.7	10.6		81.3	1.51	0.445	3	0.01	0.024	35300	13.6	180	5.78	42				7.62	27.2		0.32	0.288	0.02			0.091	0.462	22100	30.4		0.18	326
335301.256	6818500.315	22PWG_00158	0.001	0.029	5.3	9.9		30.2	1.08	0.44	3	0.015	0.027	26800	10.2	131	4.19	37.1				6.67	17.2		0.08	0.036	0.018			0.078	0.256	13400	15.1		0.111	298
335352.505	6818502.481	22PWG_00159	0.002	0.035	4.93	9.6		26.9	1.04	0.418	3	0.008	0.036	21000	8.24	119	4.05	33.3				5.99	17.3		0.07	0.097	0.011			0.074	0.223	11700	14		0.098	227
335404.091	6818501.549	22PWG_00160	0.001	0.033	9.54	10.3		51.3	1.57	0.441	4	0.011	0.039	31800	12.7	163	4.84	35.7				7.42	21.7		0.16	0.066	0.021			0.085	0.321	17700	26.9		0.139	390

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
335452.462	6818500.017	22PWG_00161	0.002	0.039	10.4	10.7		56	1.25	0.442	5	0.009	0.017	29400	11.4	171	5.06	36.8				7.22	23.4		0.17	0.203	0.024			0.088	0.357	17600	23.8		0.16	289
335504.514	6818500.643	22PWG_00162	0.001	0.036	8.33	10		48.1	1.45	0.431	8	0.009	0.031	29000	11.3	149	4.65	35.4				6.95	20.7		0.17	0.119	0.022			0.08	0.315	15700	24		0.146	333
335550.082	6818503.947	22PWG_00163	0.002	0.034	10.2	9.9		55.6	1.55	0.422	2	0.014	0.032	33500	11.5	143	4.99	36.9				7.06	23		0.18	0.056	0.02			0.082	0.363	18200	26.2		0.161	306
335599.376	6818499.324	22PWG_00164	0.001	0.031	5.05	11.2		32.1	1.01	0.437	2	0.006	0.047	26700	8.56	121	4.38	34.9				6.98	18.8		0.22	0.109	0.011			0.08	0.21	13400	12.9		0.101	269
335656.929	6818497.700	22PWG_00165	0.001	0.037	8.96	10		47.5	1.59	0.425	3	0.013	0.029	35600	12.3	138	4.7	33.3				6.85	21.8		0.17	0.041	0.026			0.08	0.325	18100	25		0.141	322
335702.720	6818499.012	22PWG_00166	0.001	0.045	6.13	9.8		34.3	1.56	0.538	2	0.019	0.03	33800	11.9	130	4.9	41.3				6.78	23.2		-0.05	0.026	0.028			0.104	0.302	15700	18.3		0.125	350
335752.739	6818498.388	22PWG_00167	0.001	0.03	9.56	9.7		50.7	1.46	0.421	5	0.012	0.02	32900	11.4	142	4.73	36.3				6.57	23		0.17	0.065	0.008			0.085	0.394	17100	24.8		0.125	284
335798.675	6818503.249	22PWG_00168	0.002	0.036	9.46	9		48.2	1.4	0.428	3	0.01	0.036	30500	7.42	141	5.04	39.3				6.77	24.4		0.12	0.116	0.01			0.09	0.325	16500	22.2		0.141	268
335849.641	6818497.762	22PWG_00169	0.002	0.044	8.61	10.5		38.3	1.01	0.458	4	0.008	0.032	25500	8.65	151	4.84	49.2				6.96	19.4		0.11	0.197	0.02			0.08	0.402	14600	20.6		0.118	238
335902.656	6818499.397	22PWG_00170	0.002	0.039	9.57	9.8		45.1	1.29	0.455	5	0.016	0.026	30000	9.7	148	4.88	44.7				6.56	20		0.21	0.115	0.014			0.077	0.476	17000	26		0.125	244
335952.712	6818496.113	22PWG_00171	0.001	0.033	7.72	9.6		37.7	1.27	0.45	4	0.011	0.017	27500	9.8	138	4.52	44.8				6.58	18.3		0.11	0.096	0.016			0.082	0.407	15200	22		0.114	264
333700.426	6819000.234	22PWG_00172	0.002	0.032	12	8.2		55.2	1.36	0.453	4	0.011	0.025	33400	7.85	155	5.44	44.6				7.06	23		0.16	0.103	0.017			0.086	0.534	19300	28.6		0.142	286
333745.457	6819000.213	22PWG_00173	0.002	0.031	4.58	9.5		26.9	1.32	0.472	2	0.013	0.03	27900	8.73	122	3.83	45.8				6.17	15.8		0.08	0.04	0.01			0.086	0.31	11800	14.1		0.085	317
333801.731	6818999.465	22PWG_00174	0.002	0.028	8.16	9.9		38.5	1.08	0.443	3	0.008	0.02	23100	8.89	143	4.64	42.4				6.46	18.8		0.16	0.188	0.016			0.077	0.374	13600	20.6		0.11	257
333849.341	6819003.582	22PWG_00176	0.002	0.031	9.73	10.2		42.9	1.11	0.453	5	0.011	0.022	28000	8.39	148	4.86	44				6.8	20.9		0.17	0.169	0.02			0.078	0.426	16800	23.4		0.116	244
333906.452	6818998.966	22PWG_00177	0.003	0.046	8.88	10.4		40.9	1.12	0.397	5	0.024	0.034	27600	11	153	4.15	39.2				7.01	16.4		0.12	0.033	0.049			0.068	0.489	14500	24.5		0.13	335
333947.846	6819000.555	22PWG_00178	0.002	0.032	10.1	10.1		47.3	1.38	0.46	4	0.015	0.021	32400	9.73	151	5.08	45.8				7.04	23		0.19	0.064	0.024			0.087	0.485	18400	24.8		0.129	282
334000.652	6818996.432	22PWG_00179	0.002	0.025	4.92	8.9		22.2	0.79	0.435	1	0.005	0.036	20000	5.71	120	3.82	40.9				5.97	17.2		0.07	0.089	0.011			0.076	0.286	10800	11.2		0.084	204
334051.564	6818995.053	22PWG_00180	0.001	0.03	5.04	9.3		24.9	1.18	0.444	4	0.008	0.017	32300	8.31	93	4.34	40.7				4.64	19.2		0.13	0.034	0.015			0.084	0.264	16500	12.2		0.071	170
334100.411	6819001.402	22PWG_00181	0.002	0.025	11.2	8.8		52.9	1.22	0.447	2	0.01	0.026	28500	7.72	170	5	43.5				6.97	23		0.16	0.132	0.024			0.085	0.518	17500	26.8		0.133	305
334150.232	6819001.115	22PWG_00182	0.002	0.056	4.11	9.3		19.2	0.92	0.438	-1	0.007	0.029	24200	6.75	121	3.57	42.7				5.9	16.4		0.05	0.031	0.023			0.071	0.264	10400	10.2		0.077	230
334204.141	6819001.884	22PWG_00183	0.002	0.024	6.98	8.8		31.3	1.07	0.434	3	0.013	0.014	26200	6.6	132	4.42	41.9				6.15	20		0.14	0.045	0.007			0.078	0.396	14100	17.5		0.102	229
334253.209	6818999.591	22PWG_00184	0.001	0.029	9.1	9.6		42.2	1.36	0.46	4	0.018	0.032	30500	10.2	141	4.69	41.3				6.73	22.3		0.16	0.045	0.019			0.085	0.433	17300	23.4		0.121	296
334297.939	6819000.118	22PWG_00185	0.001	0.034	8.71	10		42.2	1.34	0.434	5	0.017	0.019	29200	11.3	126	4.96	43.3				6	22.6		0.19	0.068	0.019			0.086	0.436	16200	22.4		0.112	271
334354.903	6818998.934	22PWG_00186	0.002	0.029	11.6	9.4		53.5	1.53	0.467	4	0.015	0.022	33700	9.52	164	5.48	45.1				6.73	27.7		0.2	0.183	0.025			0.084	0.523	19600	27.9		0.138	255
334402.878	6818997.955	22PWG_00187	0.003	0.021	9.07	7.7		42.8	1.37	0.412	3	0.02	0.02	34900	6.78	131	4.79	43.4				6.04	23.6		0.08	0.078	0.027			0.084	0.445	18800	23.2		0.122	246
334449.987	6818996.076	22PWG_00188	0.003	0.035	7.2	9.3		36.7	1.44	0.426	4	0.019	0.033	31900	11.9	132	4.25	43.1				6.24	20.4		0.13	0.032	0.037			0.075	0.406	15900	21.6		0.12	449
334497.859	6819002.299	22PWG_00189	0.002	0.027	7.99	9.6		39.7	1.67	0.45	5	0.022	0.036	32700	11	135	4.56	44.8				6.6	22.2		0.15	0.042	0.031			0.079	0.435	16200	25.4		0.121	302
334549.686	6819005.253	22PWG_00190	0.002	0.046	8.02	9.2		43	1.79	0.431	4	0.031	0.054	40700	12.5	135	4.43	43.8				6.34	22.4		0.12	0.044	0.044			0.082	0.468	19300	25.2		0.134	329
334603.964	6819000.595	22PWG_00191	0.001	0.023	7.97	9.7		38.1	1.59	0.434	4	0.015	0.036	30200	9.7	141	4.47	42.8				6.58	22.5		0.13	0.063	0.015			0.086	0.441	15500	23.6		0.12	254
334653.396	6819000.189	22PWG_00192	0.002	0.028	7.26	8.5		34.3	1.75	0.454	5	0.019	0.026	35300	8.36	135	4.37	44				6.52	22.1		0.16	0.033	0.018			0.085	0.459	17000	23.1		0.125	235
334702.329	6819000.552	22PWG_00193	0.002	0.041	6.77	8.9		31.8	1.43	0.435	5	0.015	0.02	34500	8.55	155	3.82	42.5				6.91	20.1		-0.05	0.043	0.024			0.077	0.448	14800	19.6		0.119	276
334752.085	6818997.934	22PWG_00194	0.001	0.02	4.55	9.7		30.4	1.43	0.454	3	0.017	0.047	33500	12.9	138	3.55	41.6				6.46	17.3		0.13	0.017	0.035			0.071	0.383	13100	15.3		0.104	331
334803.957	6818997.674	22PWG_00195	0.001	0.038	3.01	9.1		19.9	1.43	0.425	1	0.017	0.039	30300	10.8	113	2.81	40.7				5.82	15		0.09	0.005	0.047			0.075	0.284	11000	10.4		0.078	345
334847.257	6819002.611	22PWG_00196	0.002	0.031	7.21	9.5		35.4	1.4	0.419	3	0.02	0.021	32000	9.06	140	4.31	45				6.49	21.7		0.1	0.028	0.03			0.079	0.436	14900	20.6		0.117	273
334902.567	6819000.958	22PWG_00197	0.001	0.017	3.73	8.4		24.3	1.6	0.611	-1	0.008	0.052	31700	6.73	116	4.38	49.6				5.73	23.4		-0.05	0.286	0.04			0.102	0.298	13700	12.5		0.088	240
334950.075	6818998.418	22PWG_00198	0.002	0.026	5.22	9.7		39	1.35	0.411	3	0.015	0.049	27900	13.7	122	3.6	37.3				5.84	18.6		0.11	0.069	0.034			0.07	0.351	11800	18.1		0.11	430
334999.533	6819003.110	22PWG_00199	0.002	0.036	5.75	9.4		30.7	1.39	0.417	3	0.015	0.032	31400	9.3	133	3.87	40.2				6.46	20.3		0.14	0.019	0.038			0.074	0.389	13900	17.9		0.115	306
335053.179	6819001.654	22PWG_00201	0.002	0.03	6.45	8.8		30.8	1.21	0.408	4	0.014	0.021	26000	6.85	149	3.92	44.2				6.52	21.4		0.07	0.066	0.011			0.079	0.361	13200	16.5		0.106	242
335102.030	6819000.906	22PWG_00202	0.002	0.034	6.46	9.5		33	1.29	0.428	3	0.019	0.019	35400	8.75	139	4.06	43.7				6.39	22		0.12	0.023	0.042			0.075	0.373	16800	17.1		0.109	305
335152.889	6818996.307	22PWG_00203	0.002	0.029	6.71	10.1		34.4	1.35	0.464	3	0.013	0.037	27300	13.4	100	4.72	43				4.7	18		0.1	0.168	0.009			0.07	0.281	15800	19		0.096	216
335199.027	6819000.840	22PWG_00204	0.003	0.034	10.4	9.8		59.2	1.53	0.46	3	0.028	0.038	37300	17.1	150	5	44.8				6.28	20.4		0.16	0.123	0.032			0.076	0.421	18800	30.6		0.155	481
335248.388	6818998.547	22PWG_00205	0.003	0.056	4.86	10.4		29	1.25	0.436	1	0.033	0.032	36100	16.6	106	3.86	44.5				5.31	13.6		0.06	0.024	0.036			0.064	0.289	14600	16.3		0.11	341
335298.694	6818998.484	22PWG_00206	0.002	0.04	9.04	10.3		47.2	1.57	0.479	4	0.022	0.036	36900	14.4	126	5.04	48				5.94	20.3		0.1	0.092	0.021			0.078	0.405	19100	24.5		0.135	295
335354.111	6818996.165	22PWG_00207	0.002	0.047	8.18	11		40.2	1.26	0.462	4	0.007	0.028	33000	11	111	5.07	45.3				5	21.3		0.15	0.136	0.016			0.079	0.301	18200	19		0.107	183
335396.004	6818996.980	22PWG_00208	0.002	0.054	11.1	9.4		51.3	1.18	0.451	4	0.009	0.027	33200	10.3	145	4.85	41.5				6.42	21		0.13	0.069	0.014			0.079	0.372	17500	23.4		0.133	253
335451.254	6818999.535	22PWG_00209	0.001	0.028	10.5	9.1		50.2	1.15	0.456	3	0.013	0.037	34400	8.51	153	4.89	46.5				6.39	20.6		0.08	0.097	0.012			0.079	0.39	17500	22.8		0.142	307
335505.583	6818998.198	22PWG_00210	0.002	0.034	9.13	10.3		43.1	1.07	0.457	4	0.012	0.017	29500	10.7	136	4.73	44.5				6.03	19.5		0.09	0.067	0.016			0.076	0.324	17000	20.7		0.115	257
335552.606	6818995.427	22PWG_00211	0.002	0.044	9.65	10.8		46.8	1.11	0.459	3	0.012	0.016	28500	10.9	146	4.71	43				6.27	19.9		0.14	0.08	0.012			0.07	0.353	17100	22		0.123	273
335599.091	6818996.195	22PWG_00212	0.003	0.034	12.3	9.3		70.8	1.83	0.487	2	0.024	0.043	39000	11.9	163	5.44	49				6.46	25.1		0.15	0.141	0.032			0.084	0.498	21400	33.4		0.159	454
335650.909	6818999.698	22PWG_00213	0.002	0.046	10.2	10.8		56.6	1.64	0.436	4	0.033	0.055	40600	14.5	143	4.75	45.9				6.29	20.6		0.14	0.042	0.024			0.073	0.465	21500	28.6		0.164	342
335697.532	6818997.586	22PWG_00214	0.002	0.05	7.11	10.5		33.6	0.93	0.459	2	0.014	0.016	26600	9.61	135	4.29	44.5				6.25	17.5		0.09	0.096	0.031			0.067	0.293	14700	17		0.112	255
333452.762	6819501.218	22PWG_00215	0.003	0.04	9.36	9.8		60.4	1.29	0.42	5	0.034	0.036	37500	13.7	128	4.73	43.1				5.65	19.9		0.13	0.086	0.024			0.075	0.468	19600	23.8		0.167	227
333500.352	6819500.015	22PWG_00216	0.001	0.032	9.82	10.2		51.7	1.52	0.419	3	0.023	0.047	36100	13.1	129	4.3	44.6				6.31	20.4		0.15	0.035	0.021			0.073	0.467	18600	27.9		0.156	263
333552.130	6819499.647	22PWG_00217	0.002	0.038	9.47	9.4		57.8	1.46	0.435	4	0.026	0.023	40000	11.3	141	4.4	44.1				6.28	20.9		0.13	0.028	0.02			0.074	0.486	21300	23.4		0.166	206
333600.458	6819501.447	22PWG_00218	0.002	0.043	7.52	10.2		49.7	1.58	0.45	4	0.023	0.043	43400	13.2	115	4.54	45.1				5.09	22		0.12	0.029	0.044			0.074	0.383	23200	19.9		0.137	242
333649.233	6819499.374	22PWG_00219	0.001	0.03	8.43	9.9		50.6	1.59	0.428	4	0.025	0.047	43100	13.3	142	4.07	40.5				6.36	20		0.09	0.027	0.036			0.072	0.418	22100	25.8		0.154	311
333700.519	6819499.221	22PWG_00220	0.002	0.036	8.69	8.3		53	1.75	0.46	3	0.025	0.06	40900	12.4	130	4.65	45.6				5.88	23.8		0.1	0.023	0.042			0.079	0.427	21100	25.3		0.145	303
333750.727	6819499.384	22PWG_00221	0.001	0.031	11	8.4		61.4	1.49	0.462	3	0.014	0.007	38600	10.6	160	4.71	45				6.57	24.3		0.11	0.045	0.013			0.081	0.485	20000	25.9		0.157	253
333800.978	6819496.555	22PWG_00222	0.004	0.022	10.7	11		56.1	1.66	0.467	2	0.02	0.047	31400	13.7	170	4.95	50.6				6.73	25.5		0.14	0.344	0.02			0.081	0.43	18600	29.6		0.146	276
333851.821	6819500.053	22PWG_00223	0.003	0.04	11.2	11.6		65.3	1.82	0.463	3	0.019	0.032	40100	18.7	165	4.94	46.6				6.8	25.2		0.18	0.094	0.023			0.076	0.485	21100	33.3		0.156	403
333900.405	6819497.643	22PWG_00224	0.001	0.04	8.27	10.6		49.6	1.68	0.448	5	0.018	0.028	42400	16.1	137	4.46	44.1				6.03	22.8		0.13	0.056	0.034			0.075	0.375	21000	24.3		0.13	446
333948.522	6819500.547	22PWG_00226	0.001	0.032	10.1	9.5		51.2	1.38	0.45	4	0.012	0.022	29000	10.9	160	4.45	42.3				6.88	24.6		0.1	0.24	0.012			0.075	0.383	17200	26.2		0.135	296
333999.508	6819500.942	22PWG_00227	0.001	0.033	10.6	10.4		55.5	1.2	0.459	3	0.009	0.039	30100	10.5	173	4.8	46.4				6.73	26.5		0.2	0.177	0.021			0.076	0.416	18000	22.7		0.144	225
334048.771	6819498.874	22PWG_00228	0.002	0.029	11.1	7.5		58.7	1.58	0.445	1	0.013	0.022	34700	8.68	161	5.13	48.9				6.49	28.8		0.17	0.183	0.017			0.078	0.444	19100	26.5		0.152	214
334098.276	6819500.356	22PWG_00229	0.002	0.048	9.85	10.5		48	1.31	0.436	4	0.01	0.033	33100	10.9	167	4.46	46.2				6.95	25.4		0.12	0.077	0.021			0.083	0.377	16800	24.6		0.144	284
334148.097	6819500.180	22PWG_00230	0.001	0.027	10.6	9.7		60.1	1.74	0.431	4	0.026	0.027	37800	15.9	166	4.44	41.9				6.68	25.8		0.11	0.093	0.021			0.073	0.462	17800	33.2		0.163	567
334199.964	6819500.476	22PWG_00231	0.001	0.018	7.35	10.3		37.8	1.36	0.438	2	0.015	0.021	27900	12.5	141	4.01	44.6				6.38	22.7		0.1	0.168	0.023			0.071	0.348	14500	20.9		0.12	238
334251.759	6819498.887	22PWG_00232	0.002	0.037	8.97	9.9		52.1	1.87	0.434	4	0.026	0.056	41800	14	138	4.47	48.4				5.94	27.8		0.11	0.076	0.03			0.082	0.419	19000	27.1		0.14	276
334295.965	6819502.066	22PWG_00233	0.003	0.035	8.13	9		47.2	1.9	0.491	2	0.02	0.078	43500	11	147	4.62	53.8				6.46	27.8		0.1	0.032	0.039			0.085	0.403	20700	25.1		0.141	406
334351.388	6819499.530	22PWG_00234	0.001	0.038	9.35	8.4		51.5	1.7	0.401	3	0.025	0.016	37000	10.4	150	4.16	46.7				6.38	26.3		0.1	0.038	0.043			0.073	0.415	17600	28		0.148	402
334399.950	6819498.670	22PWG_00235	0.001	0.032	10.7	9.5		54.4	1.44	0.398	3	0.012	0.023	35500	9.47	162	4.19	46.3				6.65	28.8		0.16	0.066	0.006			0.071	0.428	17800	26.3		0.152	227
334448.769	6819500.251	22PWG_00236	0.002	0.047	9.84	10		59.8	1.75	0.403	3	0.033	0.042	39800	14.6	178	4.21	46.4				6.34	27.8		0.15	0.071	0.033			0.075	0.463	18100	29.5		0.163	396
334500.072	6819498.986	22PWG_00237	0.001	0.017	7.95	10.9		60.5	1.5	0.436	3	0.015	0.045	39800	21.7	131	4.65	36.3				6.07	19.4		0.15	0.321	0.024			0.074	0.322	14400	26.9		0.147	742
334550.295	6819498.038	22PWG_00238	0.002	0.024	7.88	8.4		41.3	1.48	0.4	-1	0.03	0.025	31600	9.12	118	4.74	38.1				5.65	19.7		0.1	0.053	0.025			0.076	0.374	16900	23.5		0.143	256
334601.161	6819499.981	22PWG_00239	0.002	0.017	9.31	8		52.3	1.54	0.41	2	0.029	0.032	34300	12.3	127	4.97	41.9				5.83	21.2		0.14	0.051	0.035			0.076	0.407	17200	26.1		0.168	286
334647.151	6819501.300	22PWG_00240	0.002	0.021	4.37	10.1		24.9	1.22	0.416	1	0.032	0.028	25200	11	104	3.68	37.2				5.3	15		-0.05	0.025	0.025			0.068	0.255	11700	13.4		0.108	220
334697.168	6819501.124	22PWG_00241	0.001	0.018	7.94	9.6		43.3	1.52	0.495	4	0.021	0.024	31600	11.9	129	5.1	43.1				5.91	20.1		0.14	0.121	0.048			0.079	0.324	17400	23		0.138	289
334748.935	6819501.527	22PWG_00242	0.002	0.029	10.7	9.9		56.4	1.73	0.428	8	0.031	0.028	37900	12	135	4.98	41.5				6.14	22.4		0.16	0.03	0.032			0.072	0.422	19600	28.4		0.166	266

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
334797.591	6819500.888	22PWG_00243	0.001	0.053	8.81	9.8		50.7	1.6	0.42	3	0.027	0.034	33300	13.4	125	4.63	39.2				5.84	21.1		0.11	0.039	0.034			0.082	0.347	18000	25.7		0.148	351
334848.589	6819500.393	22PWG_00244	0.002	0.024	5.92	8.7		33.3	1.7	0.417	2	0.02	0.01	42000	9.41	85	4.5	40.6				4.08	21.1		0.08	0.03	0.049			0.076	0.237	20100	16.4		0.1	221
334899.860	6819501.343	22PWG_00245	0.002	0.022	8.88	8.8		47.5	1.53	0.379	4	0.026	0.039	34400	11.3	123	4.52	39.4				5.74	20.6		0.12	0.023	0.037			0.073	0.344	17500	24		0.145	324
334952.138	6819500.090	22PWG_00246	0.001	0.022	7.66	9.4		37.1	1.33	0.386	5	0.015	0.01	28700	9.56	107	4.53	36.3				5.34	20		0.12	0.031	0.019			0.067	0.324	15900	19.5		0.117	195
334997.943	6819500.740	22PWG_00247	0.002	0.036	10.8	11		53.4	1.46	0.426	5	0.02	0.028	33400	12.6	152	5.25	42.2				5.95	23.7		0.16	0.049	0.033			0.073	0.384	18000	26		0.151	306
335048.350	6819500.568	22PWG_00248	0.002	0.032	9.11	9.9		44.6	1.56	0.418	3	0.028	0.024	33900	12.1	127	4.45	37.2				6.04	21.2		0.13	0.032	0.042			0.079	0.352	18500	25.6		0.143	309
335097.682	6819500.491	22PWG_00249	0.001	0.036	7.17	10.3		36.8	1.75	0.431	6	0.015	0.032	38800	14.4	93	4.97	41.8				4.37	24.7		0.15	0.035	0.044			0.08	0.259	20700	18.9		0.103	249
335149.775	6819498.570	22PWG_00251	0.002	0.032	9.29	10.4		46.2	1.58	0.442	9	0.045	0.034	28500	11.3	133	4.8	40.5				5.87	24.3		0.17	0.109	0.028			0.081	0.351	16900	26.5		0.138	272
335200.039	6819501.610	22PWG_00252	0.002	0.025	9.77	10.1		45.4	1.27	0.385	5	0.014	0.013	27700	10.3	136	4.75	42.2				5.91	24.2		0.16	0.12	0.016			0.078	0.323	16200	22.3		0.138	246
335250.360	6819500.660	22PWG_00253	0.002	0.024	10.1	11.3		45.1	1.13	0.444	3	0.008	0.023	26000	9.9	136	4.84	39.5				6.31	26		0.16	0.194	0.02			0.08	0.317	16200	21.5		0.137	240
335296.583	6819499.319	22PWG_00254	0.002	0.021	7.08	9.1		33.1	1.14	0.39	3	0.009	0.039	24700	9.1	106	4.38	42.1				5	23.8		0.1	0.129	0.024			0.083	0.236	15000	15.6		0.1	223
335348.936	6819499.728	22PWG_00255	0.001	0.026	6.43	8.2		28.7	1.25	0.461	7	0.013	0.016	24000	7.01	124	4.29	44.3				5.83	22.6		0.06	0.078	0.014			0.08	0.279	14200	16.8		0.108	255
335401.377	6819500.803	22PWG_00256	0.001	0.026	8.05	8.9		38.2	1.54	0.426	2	0.019	0.023	30200	7.75	127	4.4	43				5.96	23.6		0.08	0.034	0.025			0.078	0.306	16700	20.8		0.12	288
335450.831	6819498.953	22PWG_00257	0.002	0.029	4.79	9.2		25.2	1.85	0.43	6	0.016	0.025	40800	11	89	3.76	44.1				4.46	21.5		0.12	0.031	0.024			0.08	0.223	19700	15.4		0.087	204
333201.587	6820000.373	22PWG_00258	0.003	0.036	7.66	10.2		41.6	1.88	0.445	2	0.035	0.028	45400	13.4	125	4	46.6				5.78	24		0.09	0.025	0.046			0.085	0.361	23000	21.8		0.161	246
333250.663	6819997.863	22PWG_00259	0.002	0.023	6.82	9.9		38.4	1.78	0.441	5	0.035	0.056	41200	11.5	110	4.16	46.8				5.34	24.7		0.12	0.023	0.041			0.091	0.34	21600	19.6		0.15	228
333301.760	6819997.486	22PWG_00260	0.002	0.031	8.38	10.3		41.6	1.84	0.409	7	0.022	0.033	34900	11.6	130	4	44.9				5.96	23.7		0.16	0.03	0.017			0.072	0.377	18700	23.3		0.151	224
333350.382	6819999.402	22PWG_00261	0.002	0.017	6.28	10		34.6	1.48	0.395	-1	0.019	0.02	35300	14	128	3.38	40.8				6	20.1		0.11	0.019	0.032			0.061	0.289	15700	16.5		0.126	291
333399.864	6820002.660	22PWG_00262	0.001	0.023	7.63	10.5		37.6	1.41	0.407	3	0.014	0.018	31200	10.7	128	3.86	42.3				5.95	24.6		0.12	0.041	0.024			0.082	0.311	18000	17.7		0.134	220
333448.784	6819997.375	22PWG_00263	0.001	0.033	8.71	11.1		44.3	1.43	0.4	11	0.014	0.046	29400	13.7	139	4.06	44.1				6.08	27.1		0.17	0.117	0.023			0.078	0.346	17700	20.5		0.156	222
333502.017	6819997.916	22PWG_00264	0.002	0.023	7.37	10.1		39.9	1.56	0.404	7	0.028	0.016	28500	11.6	130	3.46	44.2				5.96	23.7		0.12	0.097	0.019			0.076	0.374	16900	20.3		0.157	269
333549.974	6819998.491	22PWG_00265	0.001	0.032	7.11	9.9		41.9	1.73	0.384	3	0.027	0.034	40100	12.8	130	3.43	41.5				6	22.6		0.15	0.019	0.042			0.064	0.354	22400	19.5		0.16	274
333601.649	6819998.676	22PWG_00266	0.002	0.024	7.39	8.8		44.1	1.53	0.365	3	0.036	0.057	36400	9.33	130	3.28	41.6				5.82	21.9		-0.05	0.017	0.032			0.069	0.383	21000	20.9		0.159	275
333651.651	6819999.724	22PWG_00267	0.001	0.032	8.21	10.5		47.3	1.81	0.4	2	0.025	0.046	43900	13.3	130	3.61	44.1				5.83	26.3		0.2	0.015	0.042			0.074	0.388	25300	22.5		0.163	243
333699.837	6819997.974	22PWG_00268	0.002	0.034	6.43	9.3		38.9	1.63	0.385	3	0.033	0.052	35000	13.1	122	3.3	44.9				5.72	23.6		0.14	0.093	0.031			0.075	0.39	20200	19.1		0.163	235
333750.062	6820003.901	22PWG_00269	0.001	0.024	8.17	10.3		44.1	1.99	0.409	7	0.026	0.059	41500	12.3	134	3.81	46				6.09	28.6		0.21	0.028	0.021			0.08	0.394	23400	23.3		0.162	232
333799.964	6819998.297	22PWG_00270	0.001	0.021	4.09	9		24.7	1.46	0.391	-1	0.024	0.038	34500	7.23	112	2.59	44.4				5.44	18.4		0.08	0.012	0.044			0.064	0.278	17300	12.4		0.118	208
333854.378	6819998.187	22PWG_00271	0.001	0.025	8.35	10.4		47.3	1.75	0.451	5	0.016	0.027	37000	12.8	141	4	41.5				6.14	21		0.15	0.598	0.021			0.071	0.354	17900	20.8		0.138	281
333903.022	6819998.549	22PWG_00272	0.002	0.032	6.37	9.9		31.8	1.01	0.467	4	0.005	0.02	27600	8.69	118	4.05	43.6				4.92	21.4		0.12	0.452	0.014			0.07	0.211	14100	12.6		0.088	173
333952.007	6820002.352	22PWG_00273	0.002	0.033	8.69	10.1		41.1	1.03	0.419	5	0.009	0.027	28000	9.52	145	3.88	38.8				6.42	20.6		0.14	0.386	0.014			0.062	0.322	16100	16.8		0.121	243
334000.084	6820001.375	22PWG_00274	0.001	0.02	8.64	10.3		44.5	1.28	0.466	5	0.014	0.027	26900	14	148	4.07	41.2				6.5	21.4		0.14	0.428	0.018			0.072	0.311	14800	20		0.125	265
334052.750	6820000.575	22PWG_00276	0.002	0.036	10.2	9.5		52.5	1.7	0.442	5	0.011	0.03	33800	12.7	153	4.59	44				6.49	24.3		0.16	0.195	0.015			0.075	0.337	19500	25		0.131	280
334099.954	6819999.142	22PWG_00277	0.002	0.032	8.93	9		43.6	1.31	0.468	4	0.009	0.023	31400	10.6	144	4.37	44.6				6.21	23		0.12	0.195	0.022			0.074	0.331	18200	18.6		0.122	248
334149.264	6820000.732	22PWG_00278	0.003	0.033	8.3	9.5		41.6	1.32	0.454	4	0.008	0.023	32100	9.29	145	4.25	44.9				6.08	22.3		0.15	0.169	0.016			0.072	0.291	18400	18.8		0.119	246
334200.585	6819998.360	22PWG_00279	0.001	0.026	7.61	9.9		38.3	1.61	0.497	5	0.016	0.029	34300	11.4	127	4.06	42.2				6.12	20.3		0.13	0.132	0.012			0.074	0.304	19300	20.9		0.114	270
334252.748	6819998.549	22PWG_00280	0.002	0.025	10.8	9.1		55.6	1.61	0.447	4	0.015	0.019	38000	11.4	143	4.57	42.9				6.22	24.3		0.17	0.146	0.019			0.081	0.389	20500	21.9		0.14	244
334301.256	6820001.568	22PWG_00281	0.002	0.031	7.26	9.5		38.2	1.29	0.48	5	0.014	0.024	31600	12.5	139	4.02	44.6				6.07	20		0.12	0.096	0.026			0.075	0.316	18800	17		0.113	283
334353.082	6819997.983	22PWG_00282	0.003	0.031	7.94	9.3		38.3	1.1	0.461	4	0.014	0.026	26000	10.1	146	3.92	43.1				6.22	20.3		0.11	0.152	0.023			0.071	0.305	17200	16.9		0.12	230
334400.382	6819996.662	22PWG_00283	0.002	0.033	9.19	9.1		45.7	1.57	0.442	4	0.018	0.028	33700	11.2	141	4.21	41.9				6.13	22.3		0.15	0.081	0.016			0.081	0.359	21700	22		0.133	246
334450.086	6819998.034	22PWG_00284	0.002	0.03	9.78	9		51.3	1.56	0.46	4	0.017	0.032	31600	11.5	145	4.31	43.7				6.08	23.5		0.15	0.134	0.039			0.082	0.367	21600	21.9		0.136	273
334503.420	6819998.349	22PWG_00285	0.002	0.032	8.25	9.8		48.7	1.67	0.459	4	0.023	0.039	38600	13.6	139	4.26	46.8				5.96	22.6		0.15	0.074	0.054			0.079	0.333	21100	21.8		0.14	300
334553.981	6820001.285	22PWG_00286	0.002	0.026	8.62	9.3		40	1.08	0.457	5	0.008	0.02	27700	8.72	142	4.02	41.5				6.21	21.6		0.12	0.079	0.018			0.073	0.286	19200	17.4		0.115	228
334602.070	6819999.420	22PWG_00287	0.004	0.059	12.2	9.2		69.1	1.73	0.448	3	0.02	0.031	34000	14.5	148	4.8	46.1				6.18	26.8		0.19	0.271	0.026			0.089	0.444	25100	26.6		0.161	264
334650.359	6819997.225	22PWG_00288	0.002	0.02	11	8.9		55.5	1.52	0.463	4	0.02	0.024	32400	11.6	142	4.63	45.8				6.18	27.4		0.16	0.229	0.009			0.09	0.415	21700	22.7		0.148	216
334702.155	6820002.616	22PWG_00289	0.001	0.028	7.23	9.3		39.6	1.58	0.459	5	0.024	0.036	33600	10.8	125	3.69	43.2				5.71	20.2		0.12	0.07	0.018			0.075	0.362	22800	20.2		0.128	237
334752.902	6819999.346	22PWG_00290	0.002	0.024	6.52	9.4		37.8	1.51	0.467	5	0.022	0.023	35400	10.1	130	3.64	43.1				5.82	19		0.14	0.045	0.014			0.073	0.337	23000	17.8		0.13	226
334797.798	6820002.201	22PWG_00291	0.002	0.031	8.15	8.2		47.3	1.7	0.462	2	0.018	0.042	39700	10.2	134	4.03	46.8				5.86	21.5		0.12	0.06	0.044			0.08	0.342	26400	21		0.131	377
334849.345	6819997.613	22PWG_00292	0.002	0.036	6	9.2		36.4	1.56	0.446	5	0.029	0.045	38900	11.4	123	3.38	43.7				5.59	17.7		0.13	0.041	0.043			0.07	0.306	25100	16.8		0.124	257
334899.142	6819999.317	22PWG_00293	0.002	0.035	7.61	9.5		49.1	1.55	0.462	5	0.021	0.037	42600	12	133	3.87	43				5.8	20.2		0.14	0.056	0.028			0.081	0.342	27800	20		0.143	222
334951.591	6819999.950	22PWG_00294	0.002	0.038	6.05	9.1		34.4	1.47	0.46	4	0.022	0.038	36300	10.9	125	3.47	43.4				5.81	18.2		0.12	0.032	0.022			0.072	0.29	23500	16.6		0.115	243
335000.123	6820001.304	22PWG_00295	0.002	0.028	6.82	7.7		42.1	1.34	0.452	3	0.034	0.04	35400	7.37	126	3.57	42				5.74	18.8		0.09	0.033	0.046			0.07	0.321	24600	16.9		0.133	241
335049.978	6819998.907	22PWG_00296	0.001	0.019	6.54	8.9		33.7	1.07	0.496	5	0.023	0.031	30900	7.98	134	3.76	46.3				5.89	19.2		0.11	0.037	0.011			0.082	0.307	22300	13.3		0.117	196
335100.848	6820000.737	22PWG_00297	0.002	0.032	5.63	8.6		29	1.08	0.47	5	0.011	0.03	30300	9.36	125	3.47	44.5				5.68	17.8		0.11	0.062	0.036			0.07	0.262	20200	13.7		0.102	246
335151.339	6820001.674	22PWG_00298	0.002	0.046	9.28	9.1		49.1	1.29	0.464	4	0.015	0.03	37700	9.24	149	4.31	48.1				6.22	22.7		0.17	0.054	0.032			0.084	0.364	28200	18.3		0.14	224
335197.935	6819994.908	22PWG_00299	0.002	0.03	7.03	8.9		33.1	1.02	0.465	4	0.008	0.024	28300	7.49	137	3.88	44.8				6.02	20.4		0.12	0.063	0.016			0.081	0.267	20700	15.3		0.109	221
337597.827	6817001.331	22PWG_00301	0.002	0.02	8.9	8.1		54.7	1.65	0.51	2	0.031	0.048	43300	11.7	149	4.16	50.5				7.04	24.2		0.11	0.038	0.039			0.083	0.422	25900	22.6		0.186	386
337649.445	6816997.508	22PWG_00302	0.002	0.025	6.39	9.1		59.3	1.37	0.434	3	0.059	0.067	39400	17	134	3.48	45.4				6.24	18.8		0.15	0.026	0.039			0.071	0.408	24500	17.4		0.29	460
337702.337	6817000.463	22PWG_00303	0.002	0.021	8.93	9.7		92	1.58	0.462	3	0.023	0.086	39700	24.4	155	3.98	49.7				6.9	22.5		0.2	0.352	0.048			0.085	0.47	25500	23.7		0.283	962
337753.703	6817000.737	22PWG_00304	0.003	0.022	5	9.4		36.8	0.99	0.491	3	0.019	0.044	25200	15.6	134	3.46	52.8				6.62	16.8		0.11	0.26	0.016			0.078	0.273	17600	13		0.131	418
337802.621	6817001.420	22PWG_00305	0.002	0.046	8.63	10.2		62.2	1.46	0.498	3	0.039	0.092	40300	22.9	153	4.15	60.4				7.21	22.1		0.19	0.067	0.093			0.086	0.408	27600	22.4		0.188	672
337847.975	6816998.617	22PWG_00306	0.002	0.033	8.3	11		60	1.6	0.447	4	0.047	0.101	42400	30.8	152	4.07	43				6.69	20.4		0.13	0.191	0.08			0.073	0.493	17200	32.4		0.249	1170
337900.092	6817001.118	22PWG_00307	0.003	0.045	6.85	10.1		49.3	1.36	0.46	3	0.035	0.088	38400	30.2	149	3.84	45.3				6.53	18.5		0.08	0.263	0.082			0.074	0.398	16200	25.8		0.211	972
337950.035	6816998.378	22PWG_00308	0.002	0.031	7.57	9.2		47.8	1.58	0.465	4	0.057	0.091	36700	18.8	160	4	39.6				6.68	20.8		0.09	0.188	0.049			0.072	0.463	16700	29.6		0.239	671
338000.711	6816999.085	22PWG_00309	0.002	0.03	8.77	8.4		57.5	1.76	0.461	2	0.036	0.096	46200	22.3	162	4.21	49.4				6.69	22.9		0.1	0.06	0.091			0.08	0.468	19900	31.2		0.229	1080
338047.596	6816998.519	22PWG_00310	0.003	0.039	7.76	10.1		53.6	1.54	0.448	4	0.055	0.138	41700	25.5	161	3.95	49.3				6.54	20.3		0.1	0.081	0.089			0.072	0.475	20100	30.7		0.258	955
338101.895	6816998.611	22PWG_00311	0.002	0.037	7.48	10.2		48.4	1.52	0.442	3	0.044	0.13	38900	22.5	157	3.95	47.3				6.42	20.2		0.09	0.06	0.09			0.075	0.439	20500	28.4		0.23	801
338151.894	6816998.864	22PWG_00312	0.002	0.036	7.94	9.9		49.5	1.58	0.459	3	0.044	0.108	43000	22.6	166	4.09	48.3				6.57	22.2		0.11	0.064	0.079			0.072	0.46	20700	28.3		0.23	709
338200.927	6816998.327	22PWG_00313	0.002	0.038	7.81	10.4		55.7	1.59	0.431	4	0.052	0.109	43700	26.6	153	3.95	47.3				6.2	20.7		0.11	0.046	0.072			0.069	0.464	20900	30.4		0.236	948
338248.669	6816999.325	22PWG_00314	0.002	0.04	8.07	10.2		56.6	1.72	0.461	2	0.04	0.136	48600	24.8	155	4.13	50.4				6.43	22.2		0.1	0.038	0.108			0.07	0.477	22600	31		0.244	1070
338300.965	6817002.934	22PWG_00315	0.004	0.033	8.14	8.4		51.8	1.65	0.453	3	0.048	0.11	42500	15.9	142	4.18	49.9				6.01	22.9		0.08	0.051	0.08			0.074	0.498	22600	27.8		0.24	592
338349.822	6817001.065	22PWG_00316	0.002	0.033	8.67	9.9		55.7	1.65	0.435	3	0.064	0.088	45800	24.2	148	4.15	48.3				6.48	22.1		0.13	0.041	0.052			0.073	0.511	22200	31		0.261	584
338399.593	6816996.658	22PWG_00317	0.002	0.028	7.22	9.7		57	1.47	0.452	2	0.058	0.123	47200	25.3	156	3.98	50.2				6.57	20.3		0.1	0.187	0.06			0.073	0.468	21000	28		0.269	944
338451.585	6817001.039	22PWG_00318	0.002	0.038	7.64	10.2		53.6	1.52	0.45	3	0.053	0.122	41600	25.8	164	4	51.7				6.62	20.9		0.11	0.06	0.084			0.073	0.462	21900	27.9		0.246	815
338500.113	6817001.713	22PWG_00319	0.003	0.04	7.76	9.8		48.8	1.51	0.451	5	0.059	0.094	42600	21.7	150	4.08	50.3				6.64	21		0.12	0.047	0.076			0.076	0.487	22400	28.2		0.256	604
338549.362	6816999.738	22PWG_00320	0.002	0.03	9.44	9.7		57.6	1.71	0.466	4	0.043	0.093	50000	24.6	167	4.34	52.6				6.78	24.1		0.14	0.04	0.085			0.08	0.518	23500	30.5		0.251	868
338599.833	6817001.104	22PWG_00321	0.002	0.033	7.5	10.6		53.2	1.55	0.468	3	0.045	0.123	45000	26.6	154	4	52.5				6.74	21.3		0.11	0.079	0.084			0.08	0.453	21000	28.6		0.245	931
338651.131	6816999.267	22PWG_00322	0.002	0.034	7.42	9.3		43.5	1.48	0.445	3	0.045	0.084	42800	21.3	147	3.89	50.4				6.6	20.7		0.1	0.033	0.065			0.07	0.44	21800	28.7		0.228	612
338700.043	6817000.389	22PWG_00323	0.002	0.038	6.58	9.7		43.1	1.44	0.451	3	0.049	0.103	40600	25.3	137	3.89	51.4				5.95	20.6		0.1	0.04	0.078			0.073	0.449	20600	24.5		0.248	718
338748.883	6816999.737	22PWG_00324	0.003	0.035	8.14	8.9		48.8	1.46	0.443	4	0.041	0.077	46800	26.4	145	4.11	52.6				6.36	23.3		0.14	0.033	0.077			0.075	0.452	22700	28.3		0.221	700

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
338799.553	6817000.883	22PWG_00326	0.002	0.038	7.65	9.6		51.1	1.19	0.425	4	0.039	0.064	37900	32.5	169	3.8	52.9				6.74	19.8		0.11	0.069	0.07			0.072	0.438	17500	29.5		0.228	1020
338848.736	6817003.561	22PWG_00327	0.002	0.03	6.96	8		48	1.32	0.456	1	0.038	0.074	43600	24.2	138	4.24	57.1				6.05	23.3		0.11	0.098	0.048			0.081	0.404	20000	27.4		0.204	904
338898.656	6817002.479	22PWG_00328	0.002	0.036	7.58	8.6		46.1	1.32	0.441	2	0.038	0.07	40800	26.8	156	4	58.7				6.79	22.1		0.1	0.034	0.085			0.082	0.431	19100	28.2		0.219	904
338950.954	6816998.882	22PWG_00329	0.004	0.04	6.37	9.3		35.8	1.15	0.426	3	0.028	0.073	34400	25.3	131	3.77	53.5				5.8	20.5		0.13	0.239	0.074			0.073	0.428	17500	23.9		0.191	477
339001.823	6816999.808	22PWG_00330	0.002	0.039	8.09	8.3		41.8	1.41	0.486	3	0.031	0.05	47000	22.5	165	4.45	59.4				6.65	25.3		0.15	0.054	0.054			0.084	0.436	21600	28.1		0.213	496
339051.022	6817001.377	22PWG_00331	0.003	0.022	8.38	7.6		69.6	1.44	0.447	-1	0.039	0.11	53700	30.1	178	4.21	61.9				6.85	24.7		0.1	0.145	0.054			0.086	0.503	22000	33.8		0.258	1870
339101.649	6816998.531	22PWG_00332	0.002	0.036	9.99	8.8		52.7	1.4	0.455	4	0.023	0.067	41400	23.1	165	4.4	53.4				6.96	26.5		0.16	0.066	0.074			0.084	0.508	22400	33.9		0.243	703
339149.149	6817002.957	22PWG_00333	0.002	0.028	8.69	8		48.4	1.32	0.443	3	0.038	0.068	39400	21.7	156	4.16	53.9				6.97	23.7		0.1	0.036	0.073			0.081	0.475	20000	31.2		0.223	789
339199.967	6817000.446	22PWG_00334	0.002	0.032	7.77	9		43.5	1.28	0.444	6	0.05	0.074	36200	18.6	160	4.16	53.9				6.66	23.9		0.11	0.047	0.059			0.082	0.446	19700	28.7		0.222	615
339249.772	6817000.581	22PWG_00335	0.002	0.038	9.08	8.6		50.7	1.39	0.455	4	0.039	0.074	38700	22.4	158	4.51	55.6				6.56	25.8		0.16	0.038	0.074			0.081	0.488	22200	30.9		0.229	756
339298.428	6816999.037	22PWG_00336	0.004	0.025	9.08	7.8		54.4	1.42	0.456	2	0.05	0.072	40100	16.2	154	4.61	59.3				6.51	26.6		0.09	0.142	0.042			0.08	0.514	21800	33.4		0.244	687
339348.811	6816999.734	22PWG_00337	0.002	0.045	8.19	9.3		50.5	1.46	0.479	5	0.051	0.098	39900	25.6	161	4.69	63.9				6.53	26.5		0.14	0.134	0.086			0.09	0.484	21100	31.9		0.231	858
339401.262	6816999.240	22PWG_00338	0.003	0.05	8.12	11		51.3	1.31	0.486	4	0.039	0.094	37200	23.5	154	4.34	53.9				6.83	24		0.14	0.391	0.061			0.081	0.483	19900	32.6		0.239	653
339451.372	6816998.491	22PWG_00339	0.003	0.04	11.7	8.7		77.4	1.54	0.473	5	0.034	0.091	40200	24.6	171	4.95	55.2				7.12	30.3		0.17	0.767	0.033			0.092	0.617	21900	39.6		0.266	1160
339497.273	6816998.460	22PWG_00340	0.004	0.056	6.01	9.6		59.5	1.32	0.426	5	0.064	0.111	47500	24.5	138	4.21	50.3				6.76	19.8		0.16	0.386	0.053			0.074	0.41	21200	18.3		0.18	1010
339548.821	6816999.615	22PWG_00341	0.004	0.035	9.26	10.4		71.5	1.59	0.441	5	0.033	0.087	39400	25.4	151	4.61	48.4				7.32	24.5		0.16	0.075	0.043			0.078	0.401	19600	25.7		0.18	1060
339597.816	6817001.843	22PWG_00342	0.004	0.03	7.06	9.9		57.8	1.41	0.44	4	0.04	0.103	39300	23.7	141	4.12	49				7.17	21.3		0.13	0.064	0.037			0.074	0.364	18800	19.9		0.172	1200
337351.189	6817499.851	22PWG_00343	0.003	0.032	7.45	8.9		40.8	1.51	0.457	3	0.029	0.058	39800	15.9	125	4.5	45				5.84	22.8		0.13	0.045	0.058			0.076	0.3	22200	18.5		0.133	366
337401.672	6817500.557	22PWG_00344	0.002	0.026	9.9	8.5		46.5	1.59	0.488	5	0.018	0.04	46900	15.2	140	4.96	45.6				6.68	25.9		0.16	0.058	0.023			0.084	0.351	23800	19.8		0.144	275
337448.160	6817500.653	22PWG_00345	0.003	0.028	8.07	8.5		40.2	1.41	0.453	3	0.025	0.044	41200	10.6	135	4.44	46.5				6.48	22.9		0.08	0.038	0.046			0.08	0.32	21200	17.9		0.139	313
337503.056	6817500.091	22PWG_00346	0.002	0.024	9.51	9.1		49.6	1.43	0.451	4	0.022	0.04	36500	16.7	145	4.75	46.8				6.48	25.4		0.17	0.076	0.025			0.078	0.35	21000	19.3		0.142	317
337551.006	6817500.318	22PWG_00347	0.002	0.025	7.44	8.7		36.3	1.27	0.449	4	0.026	0.039	34600	14.2	136	4.22	43				6.62	21.1		0.12	0.034	0.035			0.074	0.297	18400	16.7		0.138	266
337600.155	6817498.677	22PWG_00348	0.002	0.022	8.14	8.1		39.8	1.36	0.439	3	0.02	0.034	36000	14.2	150	4.35	46.7				6.71	22.6		0.13	0.036	0.026			0.082	0.329	18500	18.6		0.15	327
337648.188	6817500.013	22PWG_00349	0.002	0.018	9.02	8		41.1	1.22	0.448	2	0.01	0.028	34100	8.58	145	4.61	47.1				6.67	25.1		0.09	0.13	0.014			0.082	0.298	18600	17.5		0.138	236
337698.921	6817496.843	22PWG_00351	0.003	0.036	8.39	8.9		37.4	1.04	0.417	5	0.009	0.033	32900	10.9	138	4.44	47				6.57	24.1		0.13	0.15	0.015			0.081	0.3	18300	15.4		0.131	216
337750.704	6817502.331	22PWG_00352	0.003	0.034	8.8	8.8		39	1.19	0.439	4	0.011	0.032	29700	11.9	149	4.67	50.8				7.11	25.1		0.14	0.194	0.02			0.085	0.311	16800	17		0.141	268
337799.647	6817501.463	22PWG_00353	0.002	0.023	7.68	8.6		35	1.15	0.451	5	0.011	0.038	29400	11.3	152	4.15	47.4				7.21	23.2		0.12	0.118	0.015			0.073	0.316	16800	16		0.146	253
337849.995	6817497.843	22PWG_00354	0.003	0.036	8.32	8.7		45.9	1.24	0.438	4	0.018	0.051	40700	19.5	146	4.62	52.2				6.72	24.6		0.15	0.159	0.042			0.074	0.354	19300	17.8		0.149	524
337899.857	6817501.088	22PWG_00355	0.003	0.019	7.81	7.5		32.6	0.91	0.426	4	0.006	0.031	23800	8.53	163	4.24	45.6				7.06	23.4		0.1	0.249	0.014			0.072	0.268	14000	13.4		0.127	213
337948.499	6817500.768	22PWG_00356	0.002	0.035	8.39	8.8		39.6	1.02	0.444	4	0.008	0.034	34100	10.7	156	4.51	49.2				7.15	24.9		0.13	0.077	0.021			0.075	0.29	18700	14.6		0.141	248
337999.861	6817501.484	22PWG_00357	0.003	0.017	8.07	9.1		44.9	1.44	0.441	6	0.039	0.044	41100	15.5	152	4.36	53.6				7.01	24.2		0.13	0.368	0.008			0.084	0.449	20300	20.1		0.214	373
338050.834	6817502.084	22PWG_00358	0.002	0.018	5.61	8.2		27.4	1.03	0.436	4	0.011	0.028	27800	12.4	134	3.68	47.6				6.85	19.8		0.09	0.031	0.01			0.073	0.286	14400	13.3		0.132	309
338101.139	6817501.565	22PWG_00359	0.003	0.018	6	8		50.4	1.45	0.436	4	0.039	0.081	45800	27.2	133	3.76	43.6				6.87	19.8		0.09	0.198	0.011			0.069	0.303	16400	21.2		0.15	1080
338149.706	6817499.582	22PWG_00360	0.002	0.019	5.69	8.2		50.7	1.3	0.444	5	0.049	0.059	45800	26.1	137	3.75	44.1				6.76	19.5		0.1	0.531	0.013			0.073	0.344	18300	17.9		0.172	798
338198.047	6817499.812	22PWG_00361	0.002	0.02	6.31	8.6		58.2	1.45	0.435	4	0.08	0.118	44300	14.7	143	3.89	46.7				6.79	21.2		0.12	0.403	0.02			0.073	0.388	21200	19.4		0.274	567
338252.026	6817502.004	22PWG_00362	0.002	0.022	5.35	8.5		34.3	1.53	0.451	4	0.035	0.054	41200	18.4	122	3.95	51.3				6.15	21.1		0.11	0.028	0.024			0.08	0.28	20300	16.2		0.135	484
338299.276	6817503.437	22PWG_00363	0.002	0.027	7.63	8.1		47.2	1.52	0.444	3	0.036	0.067	39100	18.2	149	4.26	52.6				7.24	22.9		0.14	0.066	0.057			0.072	0.374	20100	22.1		0.177	591
338349.031	6817500.250	22PWG_00364	0.002	0.031	7.47	8.8		52.4	1.69	0.432	3	0.038	0.072	47100	22.6	149	4.42	54.5				6.28	24.8		0.16	0.036	0.08			0.081	0.348	24500	21.2		0.171	590
338399.518	6817500.730	22PWG_00365	0.003	0.029	5.33	8.9		38.8	1.41	0.42	2	0.018	0.083	37900	20.2	139	3.63	52.7				6.77	19.3		0.1	0.026	0.067			0.07	0.315	18300	15.9		0.151	637
338451.562	6817501.565	22PWG_00366	0.002	0.027	7.31	9.4		44.6	1.62	0.436	3	0.026	0.082	43600	19.1	142	4.44	51				6.72	24.1		0.17	0.034	0.044			0.083	0.354	23200	20.6		0.175	350
338500.149	6817498.139	22PWG_00367	0.002	0.025	5.88	8.1		35.6	1.55	0.414	3	0.024	0.097	39200	17.9	136	3.87	52.4				6.74	20.3		0.1	0.03	0.037			0.075	0.355	21000	18		0.169	394
338551.988	6817499.635	22PWG_00368	0.002	0.031	6.98	8.5		41.9	1.72	0.433	7	0.039	0.075	51200	19.2	144	4.15	53.8				7.08	23.6		0.13	0.045	0.05			0.082	0.374	27700	18.5		0.173	460
338600.305	6817501.636	22PWG_00369	0.002	0.035	7.36	9.4		47.3	1.6	0.43	5	0.043	0.114	41200	20.7	138	4.44	58.2				6.45	24.7		0.15	0.062	0.059			0.074	0.38	24000	19.4		0.184	480
338651.982	6817500.691	22PWG_00370	0.003	0.038	4.9	8.4		34	1.35	0.431	3	0.035	0.068	44500	21.4	133	3.74	58.6				6.65	19.1		0.1	0.01	0.057			0.074	0.333	21100	13.7		0.164	599
338698.115	6817498.228	22PWG_00371	0.002	0.033	6.29	8.6		43.4	1.5	0.419	4	0.045	0.074	46400	20.2	147	3.78	55.3				6.95	20.1		0.12	0.017	0.062			0.072	0.37	23400	17.8		0.184	552
338753.175	6817499.879	22PWG_00372	0.003	0.038	7.62	8.5		46.7	1.58	0.426	4	0.046	0.079	46500	22.9	150	4.32	61.5				7.22	23.7		0.14	0.028	0.069			0.077	0.423	23500	20.1		0.198	543
338803.052	6817502.011	22PWG_00373	0.002	0.02	5.88	8.5		45.2	1.4	0.432	1	0.041	0.089	43000	15	153	3.86	58.8				7.24	20.4		0.08	0.04	0.083			0.075	0.383	20700	16.9		0.199	744
338847.002	6817501.956	22PWG_00374	0.003	0.038	7.08	11.2		51.7	1.57	0.446	4	0.04	0.109	41000	24.4	155	4.5	52.5				7.15	19.3		0.11	0.062	0.068			0.071	0.436	22600	21.9		0.229	530
338899.966	6817499.808	22PWG_00376	0.002	0.025	6.57	7.5		48.4	1.49	0.437	3	0.038	0.07	44300	16.1	124	4.24	49.8				6.51	19.1		0.09	0.06	0.037			0.072	0.373	23300	19.9		0.185	432
338950.257	6817500.283	22PWG_00377	0.003	0.035	7	10.3		51.9	1.57	0.452	3	0.044	0.115	43400	21.7	144	4.45	54.6				7.2	20.1		0.12	0.054	0.06			0.082	0.422	23200	22.3		0.224	510
339002.124	6817499.783	22PWG_00378	0.003	0.036	6.57	10		54.8	1.56	0.448	3	0.042	0.117	44600	23.9	142	4.34	54.7				7.16	19.2		0.1	0.034	0.065			0.075	0.396	23800	22		0.206	700
339051.653	6817498.806	22PWG_00379	0.002	0.034	7.9	10.6		55.8	1.61	0.433	3	0.049	0.09	43300	24.6	151	4.47	52.6				7.21	20.8		0.14	0.05	0.071			0.078	0.43	23100	24.6		0.22	582
339099.610	6817498.584	22PWG_00380	0.002	0.031	7.17	9.2		63.5	1.56	0.425	2	0.047	0.13	43000	30.4	146	4.46	55				6.95	20.3		0.1	0.125	0.09			0.073	0.411	20000	25.1		0.209	1100
339149.295	6817500.490	22PWG_00381	0.004	0.032	6.35	9.9		51.1	1.51	0.43	3	0.043	0.085	42300	25	143	4.11	51.5				7.04	18.6		0.09	0.04	0.078			0.072	0.367	19900	21.7		0.205	702
339197.921	6817501.274	22PWG_00382	0.003	0.032	7.8	10.5		55	1.47	0.434	2	0.031	0.071	38300	26.2	152	4.52	53.1				7.24	21.6		0.13	0.085	0.082			0.075	0.401	19100	23.4		0.204	623
339251.870	6817498.474	22PWG_00383	0.002	0.024	8.46	10		63.9	1.75	0.454	2	0.033	0.076	44300	25.9	150	4.56	54.3				7.69	23.4		0.13	0.066	0.051			0.075	0.406	21000	27.7		0.192	746
339302.915	6817500.953	22PWG_00384	0.003	0.026	7.53	9		30.6	1.26	0.442	1	0.023	0.045	35100	22	113	3.7	57				6.42	17.2		-0.05	0.027	0.033			0.063	0.267	14500	14		0.131	423
339352.652	6817499.091	22PWG_00385	0.003	0.031	7.5	9.7		48.3	1.54	0.447	3	0.023	0.05	43100	25.6	141	4.43	56.5				7.39	22		0.11	0.033	0.046			0.072	0.358	19200	21.8		0.176	544
337101.090	6817999.981	22PWG_00386	0.002	0.048	7.53	9.6		42.5	1.14	0.487	4	0.01	0.04	29200	14.1	139	4.87	45.1				6.51	22.9		0.1	0.426	0.018			0.077	0.271	17200	19.4		0.122	256
337151.200	6817999.575	22PWG_00387	0.001	0.028	9.35	8.7		53.7	1.48	0.497	4	0.012	0.044	34500	12.6	151	5.06	45.8				6.95	26.3		0.12	0.384	0.015			0.081	0.352	19400	23.5		0.137	278
337199.347	6817999.917	22PWG_00388	0.003	0.031	8.28	8.8		51.4	1.34	0.477	4	0.029	0.045	35800	22.3	153	4.8	47.7				6.49	24.9		0.09	0.304	0.008			0.077	0.351	18800	21.1		0.136	667
337249.623	6818001.618	22PWG_00389	0.002	0.026	7.13	9.5		42.5	1.33	0.464	6	0.016	0.041	29200	17.4	137	4.42	44.5				6.57	22.9		0.1	0.442	0.013			0.076	0.3	15500	21.1		0.136	310
337301.454	6817996.913	22PWG_00390	0.003	0.026	8.23	7.7		47.4	1.4	0.476	3	0.018	0.047	34800	12.2	146	4.76	48.9				6.56	25.9		0.1	0.207	0.008			0.076	0.337	17400	22		0.143	241
337353.177	6817999.964	22PWG_00391	0.001	0.028	9.61	9.2		57.4	1.37	0.451	4	0.01	0.033	28800	13.3	154	4.69	42.6				6.87	26.3		0.16	0.267	0.01			0.071	0.358	15700	23.8		0.141	229
337402.182	6818001.758	22PWG_00392	0.001	0.038	7.81	8.4		45	1.33	0.482	3	0.012	0.04	31600	11.8	135	4.67	48.3				6.61	27.8		0.11	0.266	0.01			0.084	0.319	16400	19.1		0.131	225
337450.245	6818001.100	22PWG_00393	0.001	0.028	9.04	9.5		56.1	1.47	0.476	3	0.01	0.026	32200	14.9	150	4.78	48				6.77	28.7		0.15	0.248	0.014			0.077	0.35	17000	24.2		0.14	268
337497.785	6818002.873	22PWG_00394	0.003	0.027	7.51	8.3		43.3	1.11	0.463	4	0.007	0.031	26600	10.1	140	4.3	45.1				6.64	25.6		0.08	0.293	0.008			0.072	0.288	14600	19.2		0.128	214
337548.528	6817999.149	22PWG_00395	0.002	0.028	8.79	8.5		53.4	1.79	0.508	5	0.027	0.052	38800	13.1	144	4.98	51.8				6.71	30.1		0.13	0.409	0.01			0.081	0.392	19200	25.5		0.158	265
337601.851	6817999.450	22PWG_00396	0.002	0.029	8.03	9.2		48.1	1.43	0.487	3	0.013	0.025	33600	14.5	153	4.46	46.4				6.69	26.6		0.12	0.13	0.02			0.065	0.358	16800	23		0.146	258
337649.680	6818001.559	22PWG_00397	0.003	0.03	8.64	8.9		50.1	1.32	0.486	3	0.008	0.034	30700	12.1	153	4.58	46.6				6.75	28.8		0.13	0.295	0.015			0.072	0.311	16600	22.4		0.135	229
337700.789	6817999.613	22PWG_00398	0.002	0.042	8	9.6		47.5	1.21	0.465	5	0.01	0.03	29700	14.6	156	4.38	47				6.73	25.9		0.12	0.166	0.02			0.065	0.311	16000	20.3		0.131	279
337753.224	6818000.567	22PWG_00399	0.001	0.033	7.53	9		45.5	1.28	0.464	4	0.012	0.038	30600	13.2	145	4.47	50.5				6.73	27.6		0.1	0.152	0.025			0.063	0.31	15600	21.6		0.134	319
337802.353	6818000.476	22PWG_00401	0.003	0.042	7.85	8.6		46.3	1.35	0.46	4	0.014	0.029	32400	13.4	148	4.31	48.7				6.71	28.7		0.12	0.081	0.029			0.063	0.324	16700	22.7		0.136	308
337851.270	6818001.602	22PWG_00402	0.002	0.04	8.66	8.8		49.5	1.26	0.477	4	0.011	0.027	32900	11.9	153	4.39	48.4				7.04	29.6		0.13	0.152	0.024			0.063	0.35	17700	22		0.137	272
337901.887	6817999.870	22PWG_00403	0.001	0.038	9.37	8.6		57.1	1.39	0.492	6	0.015	0.037	34800	14.9	166	4.5	53.3				7.14	33.6		0.14	0.214	0.023			0.075	0.361	17700	24		0.149	343
337952.355	6818001.792	22PWG_00404	0.001	0.021	9.39	9		54.6	1.48	0.516	4	0.017	0.039	36300	14.2	161	5.04	56.8				7.29	33.4		0.14	0.295	0.034			0.069	0.375	18600	23.2		0.145	309
338001.551	6817996.936	22PWG_00405	0.001	0.035	7.57	8.3		43.8	1.27	0.534	5	0.007	0.038	33500	9.74	143	4.46	53				6.78	31.9		0.13	0.161	0.022			0.072	0.301	18700	18.5		0.132	221
338049.744	6818000.933	22PWG_00406	0.002	0.031	10.2	9		63.5	1.6	0.519	5	0.017	0.031	35900	14.2	161	4.63	51.5				7.26	35.8		0.19	0.236	0.019			0.072	0.392	19600	26		0.151	294
338099.268	6818000.514	22PWG_00407	0.002	0.028	7.53	9.1		58	1.8	0.529	3	0.021	0.047	46400	23.3	133	4.63	59.6				6.41	33.6		0.12	0.323	0.038			0.073	0.326	19600	25.6		0.146	808

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
338151.432	6817999.911	22PWG_00408	0.002	0.028	8.65	9.5		37.9	1.08	0.502	4	0.011	0.038	27800	10.5	140	4.41	41.6				6.85	22.6		0.12	0.328	0.016			0.083	0.295	14800	16.6		0.116	266
338201.835	6817999.504	22PWG_00409	0.003	0.031	10.5	10.5		63.2	1.43	0.466	3	0.022	0.044	41100	26.4	137	4.3	41.1				7.05	21.3		0.19	0.055	0.024			0.073	0.413	16600	25.9		0.138	744
338251.076	6817998.416	22PWG_00410	0.002	0.037	8.51	10.5		45.9	1.53	0.488	4	0.028	0.045	39400	18.7	141	4.26	44				6.92	20.9		0.13	0.043	0.026			0.083	0.346	17600	21.5		0.128	402
338303.297	6818000.694	22PWG_00411	0.002	0.034	11.7	9.8		62.9	1.92	0.514	4	0.033	0.059	48200	20.9	142	5.04	50.1				7.11	29		0.17	0.097	0.027			0.09	0.439	21600	28.5		0.154	587
338351.870	6817998.488	22PWG_00412	0.003	0.041	9.35	9.7		47.4	1.52	0.471	3	0.027	0.048	39700	15.8	129	4.39	43.4				6.73	22.6		0.13	0.05	0.055			0.073	0.374	18300	22.8		0.142	356
338400.230	6817997.498	22PWG_00413	0.002	0.026	8.66	8.9		40.8	1.32	0.475	1	0.016	0.04	32600	9.54	124	4.3	43.8				6.59	22.2		0.08	0.034	0.04			0.072	0.348	17000	19		0.128	315
338450.779	6818000.638	22PWG_00414	0.003	0.039	8.87	8.9		40.8	1.27	0.472	2	0.02	0.056	29100	12.5	125	4.12	43.5				6.95	21.5		0.11	0.078	0.044			0.074	0.34	16100	19.6		0.131	281
338499.900	6818001.099	22PWG_00415	0.002	0.024	9.65	8.9		45.1	1.4	0.473	2	0.024	0.04	31400	8.83	124	4.28	42.1				6.83	22.9		0.07	0.058	0.035			0.082	0.39	17400	21.9		0.142	288
338552.045	6818001.824	22PWG_00416	0.003	0.04	11.7	10.2		60.3	1.67	0.49	3	0.031	0.05	39500	14.8	145	4.81	44.8				7.13	26.6		0.18	0.076	0.028			0.083	0.454	21500	25.9		0.164	283
338596.812	6817999.342	22PWG_00417	0.002	0.041	5.68	9.9		32	1.37	0.471	3	0.022	0.072	33500	16.2	92	3.99	45.5				5.07	20.7		0.11	0.384	0.025			0.075	0.302	17200	14.5		0.111	255
338653.093	6817997.685	22PWG_00418	0.002	0.021	10.1	9.2		47.6	1.29	0.48	2	0.012	0.037	32200	8.57	138	4.36	46.6				7.3	24.5		0.1	0.115	0.028			0.074	0.396	17700	20.6		0.139	259
338700.232	6818000.223	22PWG_00419	0.002	0.022	7.08	9.9		34.3	1.18	0.47	2	0.009	0.037	30000	14	132	3.8	44.5				6.98	19.5		0.1	0.076	0.016			0.07	0.319	15300	16.5		0.127	303
338750.808	6818001.368	22PWG_00420	0.002	0.03	10.3	9.9		51.3	1.41	0.48	2	0.011	0.034	34100	15.9	147	4.41	50.7				7.3	25.2		0.16	0.179	0.019			0.081	0.388	17700	21.4		0.139	299
338801.744	6817997.752	22PWG_00421	0.002	0.024	7.69	10.7		64.1	1.42	0.445	1	0.019	0.076	43500	28.9	140	3.7	51.2				6.97	20.2		0.11	0.072	0.08			0.074	0.48	18000	22.5		0.204	1290
338848.082	6817998.478	22PWG_00422	0.002	0.028	9	9.4		45.4	1.39	0.442	2	0.013	0.037	41800	15.9	140	3.8	45.9				7.13	20.5		0.14	0.028	0.035			0.062	0.406	19600	21.3		0.151	374
338900.728	6818001.562	22PWG_00423	0.002	0.039	9.15	10.3		49.5	1.48	0.486	3	0.034	0.062	40400	18.4	137	4.18	52.1				7.21	23		0.17	0.033	0.054			0.071	0.41	20500	22.6		0.157	409
338950.639	6818001.367	22PWG_00424	0.003	0.03	8.89	10.2		54.9	1.59	0.452	2	0.042	0.06	43400	16	131	3.97	54.6				7	21.7		0.07	0.034	0.077			0.071	0.406	20200	23.9		0.151	704
339001.755	6817998.861	22PWG_00426	0.002	0.042	6.37	9.4		38.4	1.27	0.416	3	0.046	0.081	34500	19.2	116	3.32	47.8				6.31	17.1		0.11	0.028	0.053			0.06	0.356	17200	19.1		0.14	495
339052.269	6817997.455	22PWG_00427	0.002	0.024	6.66	8.7		39.7	1.38	0.467	2	0.057	0.064	35100	10.6	127	3.43	48.7				6.94	18.8		-0.05	0.042	0.052			0.06	0.38	16600	18.9		0.162	399
339102.718	6818000.813	22PWG_00428	0.002	0.031	5.84	9.2		34.5	1.36	0.457	2	0.038	0.051	35000	17.2	115	3.41	49.2				6.51	17.4		0.07	0.017	0.042			0.06	0.33	16900	16.6		0.136	435
336851.374	6818499.225	22PWG_00429	0.003	0.016	10.3	9		48.9	1.43	0.48	3	0.017	0.034	27100	12.5	151	4.26	48.6				6.99	23.4		0.13	0.269	0.015			0.072	0.343	15900	24.9		0.123	355
336900.848	6818502.579	22PWG_00430	0.002	0.02	7.46	9.1		32.1	1.09	0.488	5	0.015	0.046	24800	10.1	130	3.83	48				6.74	20.9		0.1	0.145	0.012			0.074	0.292	13700	17.4		0.101	264
336948.945	6818499.596	22PWG_00431	0.002	0.033	9.25	10.1		43.3	1.33	0.483	4	0.01	0.033	28800	11.8	153	4.14	46.1				7.24	22.1		0.13	0.241	0.017			0.065	0.324	16000	21.6		0.124	278
336998.886	6818497.526	22PWG_00432	0.002	0.032	8.12	9.1		34.8	0.99	0.466	3	0.009	0.025	26700	9.54	139	3.99	49.7				6.71	21.2		0.1	0.095	0.017			0.07	0.274	14700	16.1		0.105	250
337047.983	6818499.877	22PWG_00433	0.002	0.036	10.5	9.4		45.1	1.33	0.506	3	0.009	0.043	31600	11.4	143	4.78	53.9				6.82	27.5		0.13	0.281	0.015			0.081	0.33	17100	21.5		0.122	255
337101.616	6818499.187	22PWG_00434	0.002	0.031	9.63	9.1		40.3	1.03	0.475	4	0.007	0.033	29100	9.38	148	3.93	45.2				7.07	21.8		0.12	0.107	0.013			0.063	0.292	15800	18		0.115	234
337150.641	6818499.763	22PWG_00435	0.002	0.034	9.05	9.1		43.3	1.68	0.516	4	0.017	0.044	38600	12.6	118	4.61	51.5				5.95	26.8		0.14	0.056	0.032			0.085	0.33	22200	19.8		0.119	268
337197.926	6818498.984	22PWG_00436	0.003	0.03	10	8.5		45.9	1.32	0.458	4	0.012	0.034	26800	11	135	4.17	46.9				6.74	22.6		0.11	0.291	0.016			0.063	0.327	15900	21.9		0.122	258
337250.990	6818503.130	22PWG_00437	0.002	0.025	9.18	9.3		46.5	1.36	0.485	5	0.02	0.034	33200	16.2	148	3.84	54.6				6.81	21.7		0.13	0.092	0.016			0.075	0.314	16500	21.2		0.122	426
337301.442	6818500.322	22PWG_00438	0.003	0.024	6.39	9.6		34.1	1.08	0.466	3	0.013	0.066	27500	17.5	120	3.34	49.6				6.26	17.9		0.09	0.391	0.044			0.066	0.254	13600	15.4		0.104	455
337351.150	6818500.907	22PWG_00439	0.002	0.026	9.54	8.9		42.9	1.29	0.518	3	0.008	0.035	29600	9.99	147	4.25	54.4				6.98	24.8		0.11	0.335	0.012			0.073	0.307	17000	19.4		0.119	230
337399.624	6818498.925	22PWG_00440	0.002	0.031	8.37	8.9		38.5	1.3	0.466	2	0.015	0.021	32000	11.1	141	3.71	53.4				6.89	20.2		0.12	0.034	0.02			0.068	0.311	15700	18.4		0.114	278
337451.459	6818501.091	22PWG_00441	0.003	0.291	9.3	9.8		59.1	1.63	0.471	4	0.014	0.045	36700	21.6	139	4.18	37.3				6.89	18.7		0.17	0.288	0.036			0.074	0.358	18500	24.7		0.152	325
337499.353	6818498.657	22PWG_00442	0.001	0.036	9.33	9.6		56.1	1.7	0.484	6	0.014	0.034	34000	14.7	136	4.09	35.9				6.92	19.2		0.15	0.143	0.013			0.071	0.34	17600	26.1		0.147	261
337547.750	6818502.215	22PWG_00443	0.002	0.036	7.43	10		42.9	1.21	0.493	3	0.009	0.035	30700	12.3	142	3.8	39				6.88	16.9		0.1	0.13	0.027			0.064	0.274	15900	18.9		0.136	255
337598.722	6818496.166	22PWG_00444	0.002	0.034	8.23	9.6		49.2	1.61	0.479	3	0.015	0.036	31600	13.5	127	3.85	38.2				6.75	17		0.13	0.088	0.028			0.074	0.332	16800	22.8		0.144	270
337651.738	6818497.682	22PWG_00445	0.003	0.025	8.97	8.6		55	1.63	0.544	4	0.009	0.037	39400	8.7	116	4.98	47				6.05	23.4		0.11	0.203	0.02			0.086	0.337	19700	19.1		0.136	202
337701.795	6818501.263	22PWG_00446	0.003	0.035	8.76	10.1		52.1	1.43	0.516	3	0.009	0.044	30000	12.1	146	4.03	39.6				7.2	18.8		0.13	0.264	0.026			0.07	0.328	16200	23.7		0.154	229
337748.195	6818501.172	22PWG_00447	0.002	0.02	8.52	9.7		49.3	1.38	0.514	3	0.013	0.038	28500	11.5	145	4.04	42				6.93	18.6		0.12	0.241	0.009			0.07	0.324	15400	22.1		0.138	231
337802.739	6818497.905	22PWG_00448	0.002	0.035	7.71	9		46.1	1.42	0.505	3	0.011	0.032	31100	11.4	129	3.9	42.5				6.77	17.5		0.1	0.105	0.019			0.072	0.3	16700	21.1		0.13	262
337850.574	6818499.681	22PWG_00449	0.002	0.038	9.22	9.5		56.2	1.33	0.507	3	0.01	0.035	30400	11.8	137	4.23	43.9				6.95	19.6		0.14	0.349	0.025			0.074	0.338	17800	20.2		0.142	252
337902.830	6818499.634	22PWG_00451	0.002	0.038	9.27	10.2		54	1.34	0.531	3	0.006	0.037	31000	11.9	142	4.36	43.9				7.07	20.6		0.15	0.396	0.018			0.075	0.308	18100	20		0.135	258
337948.950	6818498.392	22PWG_00452	0.002	0.025	9	9.2		52.5	1.38	0.524	2	0.008	0.045	30800	9.22	144	4.2	42.7				6.98	19		0.1	0.337	0.021			0.074	0.336	17400	20		0.138	274
338000.763	6818502.107	22PWG_00453	0.002	0.034	9.41	10.8		56.8	1.37	0.464	3	0.008	0.048	29800	13.7	126	4.05	42.5				6.62	20.3		0.17	0.355	0.027			0.074	0.331	17400	19.6		0.14	320
338047.998	6818497.888	22PWG_00454	0.002	0.021	8.32	9		47.8	1.53	0.482	2	0.021	0.047	26500	7.76	132	3.94	43.4				6.73	18		0.08	0.549	0.012			0.074	0.36	15400	22.4		0.148	322
338099.834	6818499.940	22PWG_00455	0.001	0.052	8.21	9.8		46.2	1.36	0.502	5	0.008	0.034	28400	9.76	137	4.06	40.4				6.86	18.8		0.13	0.119	0.024			0.074	0.322	16400	18.9		0.138	227
338147.389	6818500.824	22PWG_00456	0.001	0.028	9.64	9.4		54.7	1.31	0.51	3	0.006	0.042	28000	9.16	148	4.25	44.1				7.29	20.8		0.14	0.426	0.014			0.075	0.321	16500	18.9		0.139	256
338198.269	6818501.421	22PWG_00457	0.002	0.033	9.95	9.2		54.2	1.29	0.539	3	0.008	0.048	28400	10.4	153	4.32	42.9				7.32	21		0.14	0.756	0.011			0.072	0.324	16100	19.5		0.143	252
338248.096	6818500.452	22PWG_00458	0.003	0.032	9.49	8.3		52.2	1.35	0.512	3	0.011	0.029	32100	11	135	4.28	44.4				7.06	20.1		0.13	0.153	0.015			0.073	0.369	17100	21.3		0.142	250
338301.533	6818499.754	22PWG_00459	0.002	0.014	8.26	9.5		45.7	1.52	0.52	2	0.008	0.042	27800	8.16	114	4.37	46				6	21.3		0.11	0.465	0.008			0.073	0.319	15900	18.8		0.121	229
338353.377	6818501.251	22PWG_00460	0.002	0.033	8.34	9.4		45.7	1.39	0.519	3	0.008	0.031	28900	10.5	130	4	42.3				6.9	19		0.13	0.112	0.021			0.074	0.304	15700	20.2		0.136	252
338400.358	6818501.239	22PWG_00461	0.002	0.031	8.57	10		48.2	1.37	0.527	2	0.008	0.043	30100	14.6	135	4.3	45.9				6.68	19.9		0.17	0.354	0.034			0.072	0.298	16000	19.9		0.133	338
338451.003	6818497.620	22PWG_00462	0.001	0.02	9.65	8.1		54.5	1.48	0.548	1	0.007	0.049	30300	8.18	148	4.55	46.8				7.08	22.3		0.1	0.53	0.015			0.083	0.312	16600	21.5		0.134	290
338502.168	6818498.774	22PWG_00463	0.001	0.038	7.43	8.7		43.9	1.44	0.554	3	0.007	0.04	32900	11.2	127	4.1	47.1				6.74	19		0.11	0.129	0.029			0.074	0.274	16700	17.8		0.117	299
338551.806	6818497.358	22PWG_00464	0.001	0.023	11.3	10.3		62.4	1.67	0.529	4	0.015	0.056	36100	16.8	152	4.42	46.3				8.35	21.1		0.16	1.02	0.012			0.074	0.402	16700	28.8		0.156	463
338600.883	6818501.142	22PWG_00465	0.002	0.032	7.19	8.8		40.9	1.28	0.521	3	0.008	0.033	27500	10.5	120	3.87	45.3				6.45	18.3		0.11	0.192	0.022			0.074	0.256	12600	19		0.111	293
338649.961	6818497.834	22PWG_00466	0.002	0.036	10.7	9.8		60.8	1.59	0.527	3	0.01	0.03	35500	11.6	139	4.58	48.1				7.33	23.2		0.18	0.174	0.014			0.085	0.379	16600	25.4		0.148	262
338700.125	6818500.746	22PWG_00467	0.002	0.035	8.87	10		50.4	1.45	0.538	3	0.014	0.05	30200	12.5	144	4.27	47.3				7.12	21.1		0.12	0.445	0.029			0.08	0.336	14200	21.3		0.15	281
338746.600	6818501.945	22PWG_00468	0.001	0.035	7.92	8.7		45.5	1.51	0.533	2	0.012	0.038	33400	11.3	124	4.25	45.7				6.58	20.1		0.1	0.163	0.022			0.072	0.296	14500	20.8		0.126	269
338800.135	6818501.247	22PWG_00469	0.002	0.018	9.55	9.2		60.2	2.03	0.541	3	0.025	0.037	43100	14.9	127	4.53	51.5				6.48	23.3		0.16	0.206	0.008			0.085	0.422	17600	27.3		0.156	302
338850.325	6818502.275	22PWG_00470	0.003	0.044	8.59	9.1		49.7	1.55	0.543	3	0.013	0.04	36400	12.1	128	4.32	47				6.8	20.9		0.13	0.086	0.044			0.082	0.321	16200	21.2		0.152	281
336605.052	6818998.735	22PWG_00471	0.003	0.034	7.67	8.4		45	1.62	0.54	3	0.017	0.038	32700	9.77	131	4.3	51				6.53	19.9		0.1	0.1	0.011			0.074	0.306	15100	21.9		0.128	249
336642.788	6819003.476	22PWG_00472	0.002	0.038	10.2	9		63.5	1.46	0.473	4	0.01	0.03	32700	11.8	136	4.4	44.9				6.8	22.3		0.13	0.275	0.014			0.074	0.37	14900	23.8		0.145	266
336697.378	6818997.371	22PWG_00473	0.002	0.042	10.7	9.4		64	1.48	0.522	3	0.008	0.041	31600	10.8	158	4.87	49.6				7.16	23.8		0.18	0.447	0.021			0.085	0.361	15200	23.9		0.151	246
336746.927	6819002.500	22PWG_00474	0.002	0.025	8.03	8.8		48.6	1.64	0.532	3	0.026	0.055	29300	11.8	134	4.31	49.9				6.66	20.3		0.11	0.339	0.023			0.082	0.317	13400	23.5		0.136	289
336795.687	6819001.190	22PWG_00476	0.002	0.032	7.94	9.7		44.4	1.32	0.484	2	0.009	0.034	31200	14.8	148	4.37	47.4				6.89	23.1		0.12	0.082	0.016			0.074	0.291	16700	20.1		0.117	291
336847.481	6818999.478	22PWG_00477	0.001	0.018	8.45	8.9		48.9	1.58	0.514	4	0.014	0.054	30600	14.6	159	4.98	50.4				6.87	25		0.13	0.524	0.012			0.083	0.311	17600	22.3		0.124	260
336897.248	6818995.965	22PWG_00478	0.001	0.044	8.43	8.9		54.9	1.28	0.438	6	0.024	0.149	38100	25.6	143	4.24	44.9				6.32	23.3		0.14	0.902	0.016			0.071	0.318	18400	19.9		0.128	472
336949.065	6818999.573	22PWG_00479	0.002	0.038	8.66	8.9		47.7	1.14	0.473	4	0.011	0.031	31100	13	162	4.39	48				6.84	23.9		0.13	0.106	0.014			0.08	0.299	16600	18.6		0.119	230
337001.921	6818998.762	22PWG_00480	0.002	0.032	7.46	9.2		41.6	1.05	0.487	4	0.007	0.028	31900	11.1	137	4.37	47.5				6.14	24.5		0.12	0.124	0.014			0.074	0.26	16800	14.7		0.105	204
337047.425	6818999.732	22PWG_00481	0.002	0.022	7.56	8		43.4	1.21	0.481	2	0.011	0.037	30400	8.19	155	4.27	50.2				6.73	22.8		-0.05	0.073	0.015			0.08	0.28	15800	17.4		0.116	254
337094.609	6818999.396	22PWG_00482	0.002	0.044	8.24	8.9		47.4	1.26	0.484	5	0.023	0.034	35100	13.5	166	4.3	48.1				6.98	23.6		0.12	0.043	0.029			0.073	0.334	17400	19.5		0.136	283
337152.046	6818999.203	22PWG_00483	0.001	0.032	7.33	8.4		42.5	1.12	0.467	4	0.016	0.04	29300	12.9	157	4.03	45.9				6.84	21.9		0.11	0.07	0.019			0.073	0.281	15200	17.9		0.119	278
337204.418	6818998.052	22PWG_00484	0.002	0.031	8.45	10.3		46.4	1.22	0.461	5	0.015	0.051	25900	15.5	152	4.32	43.8				6.48	24.1		0.15	0.389	0.01			0.073	0.305	14600	20		0.121	240
337246.530	6818997.200	22PWG_00485	0.003	0.029	7.33	9		41.4	1.2	0.48	4	0.013	0.038	30100	12.6	154	4.26	48.4				6.57	23.6		0.11	0.14	0.013			0.08	0.29	15400	17.6		0.114	222
337299.541	6818999.161	22PWG_00486	0.001	0.032	8.99	9.5		50.4	1.31	0.474	4	0.01	0.036	30500	15.4	153	4.52	49.6				6.93	26.4		0.13	0.191	0.015			0.079	0.308	16300	19.7		0.123	335
337347.796	6819006.043	22PWG_00487	0.002	0.051	8.18	9		48.3	1.24	0.475	3	0.013	0.05	29900	15.2	161	4.28	53.1				6.83	23.8		0.12	0.236	0.036			0.073	0.32	16400	19.5		0.139	263
337399.859	6818999.013	22PWG_00488	0.002	0.033	6.21	8.6		35.4	1.23	0.474	4	0.012	0.029	29900	11	147	3.86	51				6.39	21.6		0.1	0.049	0.014			0.069	0.273	14700	15.7		0.11	228
337455.458	6818997.573	22PWG_00489	0.002	0.042	7.87	9.2		47.6	1.45	0.496	6	0.014	0.036	37400	16.2	143	4.16	46				6.76	24.1		0.14	0.034	0.022			0.071	0.319	18000	19.6		0.132	283

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
337494.592	6819000.115	22PWG_00490	0.002	0.032	7.2	8.5		39.9	1.09	0.472	4	0.008	0.034	27200	12.3	136	4.08	47				6.1	23		0.11	0.121	0.015			0.071	0.258	13800	16.6		0.106	212
337546.740	6819000.954	22PWG_00491	0.002	0.052	8.07	8.6		63	1.46	0.467	7	0.033	0.112	64100	24.7	140	4.2	48.2				6.37	24.7		0.15	0.838	0.015			0.074	0.321	18600	21		0.139	492
337601.267	6818999.389	22PWG_00492	0.001	0.027	8.44	8.6		46.8	1.21	0.466	3	0.012	0.024	28000	15.2	162	4.15	46.3				6.64	24.2		0.11	0.071	0.011			0.081	0.298	14200	19		0.121	263
337651.068	6819000.416	22PWG_00493	0.004	0.06	6.36	8.5		38.2	1.28	0.466	5	0.015	0.038	30300	14.6	127	3.72	46.9				6.03	22.4		0.09	0.079	0.02			0.07	0.274	13200	18.3		0.115	278
337701.020	6818997.678	22PWG_00494	0.003	0.034	8.59	9.6		52.8	1.18	0.469	5	0.051	0.043	36500	13.8	152	4.25	50.3				6.49	25		0.14	0.187	0.006			0.079	0.329	17300	18.9		0.152	224
337746.408	6818999.974	22PWG_00495	0.002	0.041	7.55	8.7		42.9	1.11	0.489	3	0.011	0.027	29500	11.4	142	4.09	51				6.52	24.1		0.11	0.088	0.012			0.07	0.3	15300	16.5		0.116	214
337800.066	6818997.619	22PWG_00496	0.002	0.028	6.9	8.4		38	1.1	0.485	3	0.012	0.026	28400	12.6	142	3.97	50.3				6.25	22.6		0.1	0.036	0.013			0.078	0.286	13100	16.3		0.115	216
337853.511	6818996.591	22PWG_00497	0.002	0.036	7.01	9.6		45.9	1.24	0.458	5	0.025	0.042	41200	21.1	123	3.96	50.2				5.8	23.2		0.13	0.312	0.012			0.07	0.302	15200	17.6		0.118	326
337900.218	6818995.358	22PWG_00498	0.001	0.026	6.24	8.4		37.4	1.14	0.474	6	0.018	0.04	29300	12.6	134	3.72	50.4				6.21	22.4		0.09	0.153	0.013			0.076	0.262	13300	16.4		0.104	249
337944.428	6818998.080	22PWG_00499	0.004	0.039	6.8	8.7		39.2	1.07	0.468	4	0.01	0.031	31400	12.8	129	3.83	51.2				5.89	23.7		0.12	0.081	0.013			0.072	0.263	14500	14.8		0.103	225
337996.693	6818997.589	22PWG_00501	0.003	0.038	5.77	9.6		32.2	0.89	0.465	3	0.017	0.031	27800	11.9	127	3.58	53				5.95	21.6		0.1	0.101	0.018			0.064	0.237	12200	11.8		0.098	209
338048.536	6818999.308	22PWG_00502	0.002	0.045	9.37	8.5		53.2	1.13	0.485	4	0.009	0.026	32800	11.9	168	4.32	50.9				6.61	27.3		0.15	0.107	0.014			0.07	0.313	16600	17.6		0.124	235
338099.314	6819000.348	22PWG_00503	0.002	0.03	8.14	8.3		43	0.95	0.441	6	0.008	0.029	28300	11.2	139	3.78	48.8				6.66	24.8		0.13	0.147	0.01			0.07	0.277	13300	16.2		0.109	233
338150.842	6818996.632	22PWG_00504	0.002	0.048	7.78	9.6		41.8	1.07	0.474	4	0.007	0.05	28800	15.6	131	3.93	47.7				6.3	24		0.13	0.223	0.028			0.07	0.272	13900	16.3		0.111	317
338196.991	6819000.377	22PWG_00505	0.002	0.038	5.56	8.5		30.7	0.82	0.5	1	0.005	0.021	25300	8.82	124	3.53	50.4				5.86	22.4		0.1	0.08	0.017			0.064	0.204	11800	11		0.091	213
338253.914	6819002.056	22PWG_00506	0.002	0.057	8.5	9.3		43.5	1.24	0.481	7	0.008	0.032	27500	11.4	139	4.07	48.8				6.81	25.5		0.14	0.091	0.019			0.072	0.304	14400	19.6		0.126	223
338299.231	6819002.464	22PWG_00507	0.002	0.038	7.38	9.2		36.4	0.92	0.525	3	0.005	0.029	25200	10.8	134	3.94	51.6				6.7	24.3		0.12	0.139	0.015			0.071	0.243	12400	15.1		0.104	223
338350.154	6819000.069	22PWG_00508	0.002	0.036	8.81	9.1		44.3	1.13	0.502	4	0.007	0.034	28400	11	142	4.12	53.7				6.74	27.1		0.14	0.135	0.013			0.071	0.296	13900	17.8		0.124	265
338398.685	6819001.187	22PWG_00509	0.001	0.038	6.16	9.1		32	0.92	0.519	4	0.005	0.035	25800	8.35	144	3.89	41.5				6.63	18		0.09	0.136	0.016			0.072	0.224	13500	12.9		0.096	266
338447.559	6818998.651	22PWG_00510	0.002	0.044	7.63	10.1		37.5	0.88	0.483	4	0.005	0.04	25800	8.72	151	4.12	43.7				6.75	19.5		0.11	0.22	0.019			0.075	0.234	13500	13.4		0.1	252
338498.221	6819001.018	22PWG_00511	0.003	0.039	8.69	8.9		42.4	1.15	0.495	5	0.006	0.035	29500	8.68	145	4.6	43.2				6.31	22.6		0.14	0.194	0.017			0.076	0.271	16100	15.7		0.11	220
338555.216	6819004.469	22PWG_00512	0.002	0.024	7.49	8.6		38.3	1.24	0.471	6	0.016	0.044	28500	9.42	142	4.02	44.4				6.49	18.7		0.13	0.217	0.012			0.07	0.275	14100	18.2		0.114	267
338599.699	6819001.651	22PWG_00513	0.001	0.018	7.96	9.2		38.6	1.06	0.487	3	0.008	0.041	24600	7.61	140	4.04	40.9				6.46	19.7		0.09	0.26	0.011			0.074	0.278	13400	17.3		0.109	243
336350.160	6819501.998	22PWG_00514	0.003	0.024	6.99	8.4		33	1.83	0.606	3	0.016	0.054	39900	7.23	114	5.6	57				5.98	24.7		0.06	0.128	0.014			0.103	0.307	19700	16.9		0.106	206
336399.488	6819502.138	22PWG_00515	0.001	0.026	7.02	9.2		39.8	1.26	0.473	4	0.012	0.036	31200	11.5	132	3.83	42				6.17	19.3		0.11	0.046	0.03			0.064	0.275	15300	17.2		0.107	256
336448.007	6819504.261	22PWG_00516	0.002	0.048	8.15	8.7		42.8	0.99	0.442	4	0.01	0.028	29100	9.22	139	4	40.9				6.29	20.1		0.12	0.053	0.018			0.072	0.304	14500	16.5		0.115	203
336499.310	6819502.876	22PWG_00517	0.003	0.031	7.25	10.1		42.4	1.25	0.48	3	0.009	0.046	28800	15.2	142	4.06	43.5				6.36	19.7		0.1	0.132	0.023			0.074	0.275	14000	17.7		0.107	250
336550.384	6819496.944	22PWG_00518	0.002	0.035	9.06	9.4		49.2	1.41	0.483	4	0.009	0.031	33300	11.7	136	4.7	44.8				5.94	24.1		0.14	0.137	0.01			0.082	0.339	16800	19.4		0.114	193
336600.868	6819498.208	22PWG_00519	0.002	0.027	9.81	7.9		52.8	1.48	0.49	3	0.01	0.043	35700	7.09	153	4.68	45.4				6.73	23.7		0.09	0.09	0.016			0.085	0.341	17800	22.3		0.126	245
336647.716	6819501.082	22PWG_00520	0.002	0.035	7.5	9		37.8	1.04	0.478	4	0.006	0.036	26400	8.83	147	4.05	42.1				6.47	20.2		0.12	0.183	0.018			0.074	0.268	13300	16.2		0.102	212
336702.542	6819499.192	22PWG_00521	0.002	0.037	10	8.7		51.7	1.33	0.506	4	0.006	0.027	33700	9.57	151	4.95	49.7				6.63	27.3		0.15	0.175	0.01			0.085	0.34	17000	20.5		0.122	202
336750.187	6819500.969	22PWG_00522	0.004	0.042	9.76	9.1		52.4	1.56	0.454	4	0.011	0.045	34200	14.1	154	4.39	47.3				6.35	24.3		0.17	0.24	0.013			0.072	0.379	17000	26.4		0.13	234
336797.819	6819496.650	22PWG_00523	0.003	0.024	4.69	9.3		26.9	0.93	0.461	4	0.01	0.033	24000	11.3	131	3.21	41.9				6.01	16.6		0.09	0.048	0.011			0.064	0.218	9620	12		0.082	267
336850.965	6819496.177	22PWG_00524	0.002	0.029	8.38	8.8		41.4	1.02	0.45	3	0.009	0.027	29700	7.99	149	4.18	41.9				6.43	21.8		0.1	0.041	0.02			0.071	0.282	13900	17.2		0.106	225
336904.823	6819500.700	22PWG_00526	0.002	0.031	7.22	8.3		35.5	0.91	0.453	3	0.006	0.035	23600	8.04	154	3.78	42.8				6.51	20.6		0.08	0.232	0.016			0.072	0.253	12000	15.5		0.107	222
336954.490	6819497.517	22PWG_00527	0.003	0.036	7.33	8.2		36.4	0.97	0.462	6	0.006	0.027	26400	8.37	156	3.94	42.1				6.55	21.6		0.14	0.091	0.015			0.072	0.259	12700	14.8		0.104	202
337006.976	6819502.354	22PWG_00528	0.002	0.04	7.3	9		37.2	1.06	0.464	8	0.015	0.042	28900	9.35	152	3.82	42				6.54	20.6		0.13	0.083	0.014			0.065	0.291	13400	17.5		0.107	216
337053.850	6819503.343	22PWG_00529	0.002	0.043	7.52	8.7		38.9	1.15	0.489	5	0.012	0.023	34800	9.51	147	4.36	69.6				6.24	24.8		0.12	0.042	0.018			0.08	0.276	14800	16.7		0.104	202
337098.344	6819499.865	22PWG_00530	0.003	0.038	5.99	8.3		30.9	0.82	0.46	4	0.008	0.018	29400	7.93	142	3.67	44.8				6.22	20		0.11	0.055	0.011			0.065	0.235	12600	12.9		0.092	196
337149.814	6819500.475	22PWG_00531	0.002	0.024	9.12	8.4		46.3	1.43	0.478	3	0.009	0.037	32800	7.13	155	4.51	44.8				6.6	25.8		0.1	0.157	0.013			0.08	0.334	15700	24.3		0.123	222
337202.971	6819499.224	22PWG_00532	0.002	0.033	6.83	8.7		34.4	0.97	0.473	6	0.008	0.026	28100	9.22	145	4.04	47.3				6.17	22.3		0.11	0.088	0.012			0.074	0.253	13000	14.8		0.1	201
337253.663	6819499.601	22PWG_00533	0.002	0.036	7.98	9		41.2	1.05	0.463	6	0.008	0.04	27300	10.4	149	4.2	45.7				6.46	24.3		0.15	0.219	0.018			0.074	0.284	13700	17.5		0.11	213
337300.991	6819503.034	22PWG_00534	0.002	0.048	8.92	9.2		48.5	1.18	0.467	4	0.01	0.033	33300	11.1	154	4.24	45.3				6.51	24.8		0.17	0.086	0.016			0.071	0.321	15500	20.6		0.119	247
337348.265	6819503.363	22PWG_00535	0.002	0.038	8.35	9.4		43.6	1.11	0.461	5	0.008	0.019	30700	11	152	4.28	46.4				6.15	24.9		0.15	0.089	0.014			0.068	0.304	14700	18.2		0.11	213
337396.422	6819496.389	22PWG_00536	0.002	0.034	7.7	8.5		40.9	1.24	0.452	7	0.013	0.035	27800	10.4	144	3.81	43				6.24	23.2		0.13	0.096	0.014			0.064	0.301	13900	19.4		0.112	209
337451.345	6819501.590	22PWG_00537	0.002	0.028	6.94	8.3		34.4	0.89	0.454	2	0.006	0.026	24900	6.26	148	3.6	42				6.26	22		0.07	0.224	0.016			0.062	0.262	12100	14.9		0.103	196
337504.334	6819498.340	22PWG_00538	0.002	0.026	7.21	8.7		38.8	1.42	0.463	5	0.015	0.026	30200	12.4	137	3.68	40.4				6.15	22.1		0.13	0.07	0.012			0.071	0.289	13200	23.6		0.107	236
337548.870	6819498.851	22PWG_00539	0.002	0.035	6.68	8.9		35.7	1.04	0.465	3	0.009	0.02	25600	8.27	138	3.46	44.5				6.46	20.8		0.09	0.166	0.016			0.059	0.268	11800	16.2		0.104	209
337601.140	6819498.140	22PWG_00540	0.002	0.036	7.69	9.3		39.2	1.18	0.454	7	0.012	0.028	26200	9.76	141	3.84	42.9				6.09	23.8		0.12	0.163	0.013			0.071	0.297	12900	18.3		0.109	186
337652.220	6819498.742	22PWG_00541	0.001	0.022	5.93	9.2		29.7	1.06	0.485	5	0.01	0.028	26300	8.25	133	3.66	47.4				5.79	23.8		0.1	0.111	0.012			0.071	0.249	11800	13.6		0.095	185
337705.722	6819500.708	22PWG_00542	0.002	0.037	11.6	8.5		66.3	1.58	0.539	6	0.009	0.04	34200	11.4	149	5.45	50.8				6.19	34.5		0.21	0.508	0.011			0.092	0.388	17600	22.5		0.128	189
337749.909	6819498.221	22PWG_00543	0.002	0.033	9.14	9.4		38.4	1.4	0.486	4	0.011	0.023	26600	10.5	129	4.47	47.9				7.99	20.1		0.07	0.797	0.013			0.086	0.381	11600	18.8		0.141	233
337801.629	6819501.935	22PWG_00544	0.002	0.038	10.8	9.5		50.2	1.38	0.472	4	0.008	0.021	27900	11.5	141	4.81	45.9				7.49	22.4		0.09	0.491	0.016			0.085	0.432	13000	20.7		0.16	228
337845.793	6819501.110	22PWG_00545	0.002	0.03	10.1	9.5		49.2	1.56	0.474	4	0.017	0.02	30300	12.8	142	4.57	46.4				7.72	20.7		0.08	0.323	0.006			0.091	0.435	12500	23.2		0.151	246
337901.424	6819497.563	22PWG_00546	0.002	0.025	5.1	8.8		23.4	0.91	0.515	1	0.008	0.02	21300	8.03	114	3.84	44.6				6.54	14.4		-0.05	0.168	0.008			0.081	0.313	9260	11.8		0.101	207
337950.550	6819505.119	22PWG_00547	0.002	0.029	10.6	8.4		53.6	1.67	0.494	-1	0.01	0.021	36100	8.13	127	5.33	51.8				6.63	23.4		0.09	0.174	0.013			0.094	0.435	16200	21.6		0.151	238
338003.152	6819501.640	22PWG_00548	0.001	0.034	8.1	9.2		38	1.23	0.516	3	0.006	0.018	23800	9.47	137	4.51	45.1				6.99	18.6		0.06	0.313	0.008			0.086	0.357	10800	18.9		0.132	233
338050.839	6819500.309	22PWG_00549	0.002	0.037	11.9	10.2		61.6	1.41	0.462	3	0.008	0.021	27400	13.8	152	5	45.1				7.56	21.4		0.12	0.254	0.015			0.082	0.458	13400	23.4		0.165	270
338096.429	6819502.274	22PWG_00551	0.005	0.186	9.78	10.4		56	1.61	0.441	6	0.136	0.054	43700	19.9	139	4.46	45				7.49	17.5		0.13	0.108	0.023			0.083	0.446	17900	23.8		0.199	506
338148.918	6819499.901	22PWG_00552	0.002	0.027	9.87	7.6		48.2	1.55	0.546	4	0.007	0.034	27300	8.41	143	5.17	46.9				7.51	21.8		0.07	0.374	0.015			0.086	0.372	12800	19.9		0.141	244
338199.894	6819493.849	22PWG_00553	0.001	0.023	8.7	9.3		43	1.32	0.482	6	0.023	0.022	24400	9.68	140	4.37	45.3				7.63	18.6		0.08	0.273	0.006			0.081	0.395	11900	19.8		0.152	221
338246.876	6819508.135	22PWG_00554	0.001	0.022	5.88	8.8		33.1	1.23	0.522	3	0.019	0.046	24200	9.98	122	3.97	47.4				6.88	15.2		0.06	0.277	0.019			0.078	0.327	10900	13.9		0.124	274
338304.904	6819500.740	22PWG_00555	0.001	0.025	9.41	9.2		48.9	1.59	0.497	6	0.016	0.023	27100	11.4	137	4.5	43.4				7.12	18.9		0.08	0.294	0.013			0.089	0.394	13100	21.7		0.145	233
338356.617	6819497.913	22PWG_00556	0.002	0.044	8.18	9.3		42.1	1.41	0.533	4	0.01	0.044	26500	10.2	138	4.41	48.2				7.45	19.2		0.06	0.28	0.037			0.084	0.356	12800	17.4		0.142	275
336103.241	6819999.495	22PWG_00557	0.002	0.038	10.7	9.9		50.2	1.35	0.461	4	0.008	0.018	28600	9.7	143	4.64	43.5				7.24	19.2		0.09	0.13	0.011			0.082	0.384	14700	20		0.148	230
336143.962	6820000.512	22PWG_00558	0.002	0.026	9.15	9		44.2	1.26	0.488	4	0.012	0.023	25200	9.24	137	4.45	41.7				7.22	18.2		0.07	0.224	0.016			0.076	0.374	13300	18.7		0.144	252
336196.872	6819996.159	22PWG_00559	0.002	0.034	9.19	9.1		43.6	1.6	0.488	4	0.02	0.025	29600	11.4	135	4.51	47.6				7.27	17.9		0.08	0.057	0.024			0.085	0.39	14500	19.7		0.144	286
336245.646	6820001.168	22PWG_00560	0.002	0.014	9.24	9.7		51.6	1.97	0.487	2	0.027	0.023	34200	9.71	114	5.12	49.2				5.94	21.2		0.08	0.077	0.008			0.086	0.428	17500	20.8		0.139	222
336295.437	6819996.327	22PWG_00561	0.002	0.02	6.35	8.1		37.5	1.58	0.478	2	0.021	0.027	26500	7.45	118	3.94	44.1				6.42	14.4		-0.05	0.089	0.022			0.072	0.352	12500	18		0.134	238
336345.332	6819997.916	22PWG_00562	0.001	0.025	7.02	9.7		36.2	1.57	0.522	6	0.012	0.018	27900	10.3	130	4.06	42.8				6.99	15.9		0.07	0.044	0.008			0.081	0.374	13200	17.3		0.128	234
336401.318	6820004.134	22PWG_00563	0.002	0.021	5.83	8.9		33.2	1.69	0.519	3	0.019	0.037	31600	10.5	112	4.39	49.2				5.97	16.5		-0.05	0.104	0.021			0.083	0.331	13600	15		0.122	267
336447.106	6819999.125	22PWG_00564	0.002	0.037	5.77	10		35.2	1.36	0.5	4	0.02	0.034	26700	15.6	127	3.64	42.4				7.15	13.2		0.07	0.101	0.028			0.071	0.377	11100	15.3		0.136	326
336495.960	6819998.371	22PWG_00565	0.002	0.034	4.19	9.9		23.7	1.25	0.496	3	0.018	0.016	26200	11.2	106	3.5	42.1				5.73	11.2		0.06	0.023	0.012			0.063	0.289	10700	11		0.102	198
336552.939	6820003.383	22PWG_00566	0.001	0.025	8.13	9.5		43.4	1.47	0.507	3	0.013	0.034	27200	12.9	134	4.33	45.3				7.18	16.1		0.07	0.087	0.029			0.071	0.354	13400	18.4		0.138	317
336599.601	6819998.719	22PWG_00567	0.001	0.029	9.36	9.3		48.3	1.71	0.504	4	0.022	0.022	28700	12.2	130	4.61	45.9				7.23	17.7		0.08	0.098	0.019			0.089	0.408	14000	22.1		0.152	271
336647.101	6819997.058	22PWG_00568	0.001	0.016	10.7	9		55.8	1.84	0.522	6	0.023	0.029	32800	8.66	138	4.66	44.1				8.04	18.5		0.05	0.123	0.011			0.088	0.443	15400	25.2		0.164	289
336700.869	6819994.156	22PWG_00569	0.002	0.025	7.66	9.7		40	1.71	0.526	3	0.02	0.024	30100	12.2	116	4.63	46.6				6.46	16.2		0.08	0.063	0.015			0.09	0.356	15400	19.8		0.133	271
336748.578	6819998.483	22PWG_00570	0.002	0.051	8.64	9.3		47.3	1.97	0.488	4	0.031	0.038	35800	16	123	4.41	41.4				6.92	16.6		0.09	0.04	0.047			0.081	0.401	17100	23.2		0.161	402
336797.917	6820004.938	22PWG_00571	0.002	0.032	6.49	8.5		33.5	1.44	0.507	3	0.028	0.026	28200	10.8	103	4.29	45.7				6.04	14.8		0.06	0.019	0.021			0.076	0.316	14800	14.4		0.121	237

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
336848.366	6820001.878	22PWG_00572	0.001	0.03	7.75	8.7		38.6	1.76	0.517	4	0.017	0.027	31800	10.6	97	4.83	45.1				5.64	18.5		0.08	0.051	0.014			0.084	0.346	16800	16.5		0.122	201
336896.912	6820002.226	22PWG_00573	0.001	0.016	8.8	8.3		42.4	2.31	0.642	2	0.018	0.033	36400	6.5	128	5.55	60.4				7.22	24.2		-0.05	0.143	0.012			0.108	0.374	14100	20		0.143	243
336948.786	6820002.066	22PWG_00574	0.002	0.034	15.3	9.9		76.9	1.9	0.487	3	0.013	0.033	31100	14.5	164	5.61	46.8				7.61	23.8		0.15	0.282	0.011			0.089	0.575	17800	28.5		0.19	260
336996.488	6819999.853	22PWG_00576	0.002	0.036	10.7	8.4		52	1.34	0.497	3	0.007	0.025	28000	9.83	147	4.99	44.6				7.54	18.9		0.09	0.132	0.012			0.083	0.395	15800	19.9		0.148	256
337046.423	6819998.668	22PWG_00577	0.001	0.025	8.27	8.3		39.3	1.46	0.509	3	0.012	0.018	26300	8.69	142	4.24	41.9				7.73	15.5		0.06	0.048	0.009			0.083	0.344	13700	18.9		0.131	288
337099.441	6819993.537	22PWG_00578	0.002	0.033	8.34	9.3		39.1	1.16	0.481	4	0.008	0.02	36300	8.49	131	4.42	44.2				6.39	20.6		0.09	0.05	0.012			0.074	0.385	17000	16.4		0.112	233
337146.771	6819996.970	22PWG_00579	0.001	0.021	9.5	8.5		42.7	1.35	0.521	2	0.009	0.021	34200	6.16	135	4.9	47.4				7.04	23.4		-0.05	0.162	0.01			0.087	0.414	16600	19.1		0.115	238
337196.874	6819997.671	22PWG_00580	0.002	0.039	9.9	9.1		45	1.2	0.496	3	0.007	0.02	30800	8.56	137	4.58	46.9				6.9	23.3		0.08	0.113	0.014			0.075	0.43	17200	18		0.121	246
337249.249	6819996.631	22PWG_00581	0.002	0.024	10.4	8.3		49.7	1.58	0.481	4	0.014	0.033	31900	11	131	4.58	42.6				6.77	23.3		0.09	0.185	0.009			0.074	0.517	17400	23.5		0.134	244
337298.316	6819994.657	22PWG_00582	0.002	0.028	10.9	9.5		57.1	1.46	0.45	4	0.136	0.038	37000	10	134	4.63	44				6.43	24		0.1	1.04	0.01			0.085	0.569	18800	23.4		0.158	246
337348.295	6819997.240	22PWG_00583	0.002	0.031	8.67	9.6		42.1	1.26	0.478	3	0.01	0.028	27600	10.4	142	4.13	42.7				6.71	21		0.08	0.318	0.015			0.07	0.391	14900	20.1		0.116	228
337401.729	6819997.322	22PWG_00584	0.001	0.032	11.1	10.1		51.1	1.34	0.494	2	0.012	0.028	31800	13.9	139	4.64	45.5				7.13	24.1		0.12	0.205	0.012			0.081	0.476	17600	21.9		0.127	254
337454.485	6819996.951	22PWG_00585	0.002	0.037	8.5	8.6		41.3	1.08	0.483	3	0.013	0.023	33300	9.59	132	4.28	44				6.37	20.5		0.09	0.046	0.014			0.075	0.407	18100	16.8		0.114	242
337500.388	6819997.592	22PWG_00586	0.003	0.05	9.54	9.6		46.6	1.16	0.491	3	0.012	0.032	32200	12.8	141	4.64	45.4				6.7	22.5		0.09	0.147	0.021			0.074	0.422	17400	18.2		0.122	262
337550.287	6819998.954	22PWG_00587	0.002	0.038	8.77	9.3		38.5	0.95	0.468	3	0.007	0.031	23200	8.67	136	4.12	39.7				6.66	20		0.08	0.283	0.011			0.075	0.396	14600	16.6		0.12	200
337597.481	6819998.172	22PWG_00588	0.002	0.042	10.2	9.2		47.8	1.33	0.487	3	0.009	0.026	29700	11.3	147	4.62	43.9				6.92	23.3		0.1	0.293	0.02			0.08	0.5	16800	21.4		0.135	239
337648.567	6819998.442	22PWG_00589	0.002	0.022	9.23	7.8		46.9	1.33	0.482	2	0.023	0.035	28100	8.82	135	4.47	44.2				6.42	21.8		0.06	0.47	0.016			0.076	0.466	16900	20.4		0.129	248
337693.389	6819999.621	22PWG_00590	0.003	0.036	8.63	8.6		40.2	1.24	0.497	4	0.029	0.032	27000	10.7	129	4.25	41.7				6.93	20		0.08	0.383	0.008			0.071	0.428	15800	19		0.124	218
337749.309	6819996.522	22PWG_00591	0.002	0.038	8.15	8.7		39.2	1.2	0.443	4	0.021	0.027	28800	11.5	122	4	40.2				6.26	17.9		0.09	0.052	0.024			0.062	0.445	16400	19.5		0.125	232
337798.992	6819999.321	22PWG_00592	0.002	0.022	8.28	8.5		39.1	1.22	0.475	3	0.017	0.027	27400	10.7	124	4.33	46.5				6.34	20.4		0.08	0.199	0.011			0.078	0.452	15300	18.3		0.119	226
337849.072	6820001.682	22PWG_00593	0.002	0.024	8.68	7.8		36.4	1.34	0.457	4	0.214	0.055	36100	7.52	121	4.23	38.8				6.27	20.4		0.06	0.098	0.007			0.081	0.45	18300	21.2		0.176	248
337897.019	6820002.904	22PWG_00594	0.001	0.029	11.1	9.2		54.4	1.44	0.486	4	0.022	0.024	32400	13.3	128	4.83	44.8				6.01	25		0.16	0.21	0.004			0.083	0.54	20000	20.5		0.13	216
337947.447	6820001.390	22PWG_00595	0.002	0.038	9.55	7.7		47.1	1.41	0.492	2	0.017	0.024	35500	10.8	127	4.68	46				6.42	22.1		0.1	0.056	0.017			0.075	0.485	20200	19.8		0.129	234
337995.837	6819998.850	22PWG_00596	0.001	0.022	9.79	8.8		49.1	1.48	0.511	2	0.02	0.025	34600	8.41	133	4.7	43.9				6.62	22.5		0.08	0.109	0.015			0.084	0.483	20100	21.4		0.133	242
338050.247	6819998.942	22PWG_00597	0.001	0.021	10.7	9.2		52.5	1.44	0.51	5	0.017	0.025	30000	9.04	138	4.78	43.3				6.88	24.6		0.08	0.289	0.011			0.083	0.526	18600	21.7		0.14	235
338103.843	6820001.351	22PWG_00598	0.001	0.031	11	8.6		59.8	2.09	0.531	4	0.029	0.034	39600	13.3	119	5.18	45.8				6.14	28.5		0.17	0.116	0.018			0.09	0.581	23100	25		0.137	233
335998.202	6820500.208	22PWG_00599	0.001	0.029	9.48	8.6		42.2	1.19	0.481	3	0.008	0.021	26400	8.23	134	4.4	42.3				6.89	20.3		0.08	0.142	0.011			0.076	0.409	17900	18.6		0.121	220
336052.288	6820502.743	22PWG_00601	0.002	0.035	8.32	9.4		50.5	1.67	0.465	4	0.013	0.018	32100	10.5	135	4.51	41.4				6.52	21.5		0.11	0.029	0.012			0.081	0.429	13700	19.1		0.114	220
336098.284	6820496.963	22PWG_00602	0.001	0.023	8.84	9.3		55.5	1.78	0.452	5	0.017	0.028	29100	10.3	140	4.51	42.5				6.48	22.2		0.12	0.195	0.01			0.076	0.371	13100	22.1		0.124	225
336148.262	6820499.883	22PWG_00603	0.001	0.02	8.54	10		54.4	1.22	0.482	8	0.026	0.027	28000	10.4	141	4.04	41.2				6.93	22.4		0.13	0.324	0.008			0.075	0.387	15900	21.2		0.123	249
336202.501	6820498.430	22PWG_00604	0.002	0.025	8.27	10		57.9	1.23	0.464	6	0.024	0.032	30200	14.3	139	3.97	42.8				6.47	21.7		0.12	0.383	0.019			0.08	0.389	16600	18.5		0.117	342
336255.252	6820498.619	22PWG_00605	0.002	0.037	7.87	10		50	1.18	0.467	5	0.008	0.024	33000	9.5	141	3.88	38.9				6.66	21.4		0.11	0.06	0.025			0.077	0.355	19100	17.9		0.118	211
336298.571	6820502.553	22PWG_00606	0.001	0.03	6.82	9.6		45.4	1.28	0.447	5	0.025	0.023	37500	10.5	135	3.6	41.1				6.42	19.8		0.12	0.027	0.019			0.074	0.381	19400	17.6		0.11	274
336345.636	6820497.230	22PWG_00607	0.002	0.033	8.91	9.4		54.1	1.16	0.452	4	0.008	0.017	30500	8.62	140	4.17	41.2				6.58	22.4		0.13	0.126	0.012			0.072	0.388	17500	17.8		0.118	199
336397.745	6820501.399	22PWG_00608	0.001	0.034	8.37	9.7		51.9	1.44	0.475	6	0.02	0.02	35400	11.2	138	4.01	42.1				6.68	21.8		0.13	0.036	0.008			0.08	0.425	18400	20.2		0.118	226
336452.279	6820492.855	22PWG_00609	0.002	0.032	8.38	9.5		49.9	1.17	0.47	5	0.01	0.017	35200	9.06	145	3.97	41.5				6.79	21.4		0.12	0.043	0.01			0.076	0.373	19700	17.5		0.113	216
336502.397	6820499.656	22PWG_00610	0.001	0.028	8.3	10.1		58.3	1.55	0.467	5	0.019	0.033	35100	12.5	141	4.18	42.8				6.69	21.9		0.13	0.046	0.03			0.077	0.431	20100	22.6		0.131	294
336554.306	6820497.171	22PWG_00611	0.002	0.025	5.32	9.4		40.7	1.12	0.469	3	0.02	0.027	32500	10.9	146	3.69	42.9				6.53	16.5		0.1	0.049	0.016			0.075	0.352	18500	14.7		0.105	275
336602.864	6820496.744	22PWG_00612	0.001	0.028	7.65	9.6		53.3	1.43	0.474	4	0.019	0.022	38700	12.3	135	4.14	42.5				6.67	20.6		0.13	0.025	0.018			0.084	0.39	21000	19.9		0.12	281
336652.792	6820496.226	22PWG_00613	0.002	0.024	5.45	9.3		38.8	0.95	0.494	4	0.009	0.015	28000	7.85	132	3.65	39.7				6.71	17		0.09	0.067	0.008			0.075	0.305	16000	13.5		0.096	195
336704.302	6820501.272	22PWG_00614	0.001	0.034	8.87	10.3		58.7	1.6	0.502	5	0.013	0.024	34200	13.2	143	4.35	46.3				7.09	22.6		0.12	0.092	0.021			0.084	0.449	19200	23.3		0.128	260
336745.996	6820495.761	22PWG_00615	0.002	0.027	5.01	9.6		37.3	1.12	0.494	5	0.068	0.016	32300	9.54	138	3.72	41.5				6.93	16.4		0.08	0.042	0.006			0.074	0.343	18500	13.5		0.11	212
336802.198	6820500.650	22PWG_00616	0.001	0.024	8.04	10.3		51.5	1.27	0.408	6	0.022	0.013	32000	11.4	141	3.69	45.4				6.99	21.2		0.11	0.029	0.005			0.083	0.475	19900	20.7		0.119	234
336849.840	6820502.870	22PWG_00617	0.002	0.031	6.64	9.6		42.6	1.21	0.475	5	0.015	0.018	27600	9.63	140	3.96	43				6.67	19.3		0.1	0.086	0.008			0.073	0.348	16900	16.5		0.104	203
336906.090	6820504.323	22PWG_00618	0.002	0.043	4.82	9.4		35.1	1.27	0.452	4	0.015	0.032	31600	12.1	132	3.3	39.6				6.15	16		0.08	0.012	0.042			0.071	0.32	18000	13.7		0.096	382
336953.445	6820499.113	22PWG_00619	0.001	0.03	7.57	9.3		48.3	1.43	0.453	5	0.019	0.025	33300	12.8	133	4.09	40.5				6.41	20		0.11	0.03	0.016			0.077	0.382	18600	19.1		0.112	295
336997.933	6820503.393	22PWG_00620	0.002	0.045	5.73	9.7		37.2	1.19	0.463	5	0.016	0.022	32400	10.4	136	3.62	41.6				6.52	17.1		0.1	0.019	0.021			0.077	0.331	19800	14		0.102	270
337054.778	6820504.190	22PWG_00621	0.002	0.028	6.21	9.2		41.2	1.26	0.465	4	0.009	0.023	35500	14.2	126	4.09	41				6.7	17.7		0.09	0.038	0.026			0.076	0.301	22600	15.3		0.099	415
337100.113	6820496.734	22PWG_00622	0.002	0.034	6.92	9.7		44.5	1.17	0.467	4	0.008	0.02	33500	15.5	135	4.19	40.4				6.68	19.4		0.1	0.051	0.017			0.077	0.321	21600	17.1		0.102	462
337153.166	6820496.257	22PWG_00623	0.002	0.032	7.29	9.7		42.1	1.25	0.453	4	0.012	0.024	31000	9.24	139	4.34	41.8				6.79	19.6		0.09	0.057	0.014			0.072	0.331	18400	17.7		0.11	260
337203.252	6820498.399	22PWG_00624	0.002	0.058	7.69	9.8		46.2	1.05	0.461	6	0.009	0.022	30000	10.3	141	4.49	42.7				6.54	21.2		0.11	0.167	0.018			0.077	0.354	18000	16.8		0.105	233
337247.534	6820503.341	22PWG_00626	0.002	0.039	7.86	9.6		47.2	1.14	0.462	4	0.007	0.024	26900	9.31	144	4.38	38.7				6.89	20.8		0.1	0.278	0.015			0.082	0.32	18700	17.2		0.108	242
337300.148	6820506.293	22PWG_00627	0.001	0.035	5.51	8.9		34.3	1.2	0.45	4	0.014	0.022	39600	10.2	126	3.81	38.5				6.81	16.4		0.09	0.009	0.022			0.075	0.332	22600	14		0.098	331
337348.508	6820499.100	22PWG_00628	0.001	0.039	7.67	8.9		42.2	0.98	0.451	6	0.007	0.016	28400	7.49	135	4.34	40.2				6.64	19.3		0.08	0.082	0.007			0.072	0.338	18100	16.2		0.113	216
337402.327	6820492.759	22PWG_00629	0.002	0.022	6.15	9.3		38.7	0.95	0.479	3	0.009	0.021	27600	9.21	137	4.11	41				6.7	18.4		0.08	0.117	0.012			0.074	0.299	18600	13.9		0.095	258
337452.113	6820502.321	22PWG_00630	0.001	0.026	5.92	9.3		37.3	1.26	0.473	6	0.02	0.028	27800	9.55	131	3.84	38.6				6.75	17		0.08	0.073	0.008			0.072	0.35	17300	15.3		0.104	220
337500.740	6820503.998	22PWG_00631	0.001	0.041	7.49	8.9		44.6	1.31	0.463	5	0.014	0.024	33200	9.3	129	4.26	36.5				6.35	20		0.1	0.028	0.012			0.075	0.394	20700	16.9		0.108	198
337553.427	6820501.741	22PWG_00632	0.002	0.034	6.67	9.2		39.3	1	0.462	5	0.008	0.014	30700	7.39	135	4.13	41.6				6.5	18.8		0.1	0.046	0.013			0.071	0.308	18600	13.7		0.099	204
337606.035	6820498.153	22PWG_00633	0.002	0.029	5.45	8.7		33.3	0.87	0.434	3	0.004	0.013	29500	6.17	125	3.76	35.3				6.16	16.9		0.07	0.019	0.005			0.07	0.259	16200	13.8		0.088	180
337654.164	6820500.487	22PWG_00634	0.002	0.046	9.56	10.8		60.4	1.66	0.448	5	0.014	0.027	39400	13.7	141	4.71	48.7				6.78	24.2		0.15	0.136	0.028			0.084	0.367	23800	21.4		0.143	242
337704.176	6820500.852	22PWG_00635	0.002	0.041	6	10		37.3	1.16	0.446	3	0.009	0.018	34400	14.5	128	3.66	44.3				6.79	17.7		0.08	0.09	0.023			0.074	0.26	21500	17.1		0.121	300
337753.535	6820506.084	22PWG_00636	0.002	0.032	7.43	9.9		43	1.37	0.438	5	0.009	0.026	32700	11.6	133	4.21	42.8				6.79	20		0.1	0.178	0.017			0.08	0.314	24400	19.6		0.129	242
337800.212	6820500.418	22PWG_00637	0.001	0.033	7.57	9.7		44.8	1.34	0.443	3	0.011	0.022	33600	11.5	137	4.05	44.1				7.04	20.9		0.12	0.087	0.015			0.076	0.327	18000	21.2		0.135	233
337846.946	6820504.727	22PWG_00638	0.001	0.028	8.24	10		48.7	1.51	0.451	4	0.014	0.02	32100	12.2	139	4.07	46.1				6.81	21.7		0.13	0.148	0.012			0.084	0.342	17400	21.3		0.134	204
337900.402	6820503.365	22PWG_00639	0.001	0.033	6.97	9.5		42.2	1.26	0.44	5	0.008	0.02	29600	11.9	133	3.83	43.8				6.84	20		0.11	0.059	0.012			0.077	0.285	17600	17.8		0.122	230
337940.793	6820500.160	22PWG_00640	0.002	0.039	7.46	9.6		43.8	1.41	0.45	5	0.008	0.018	32900	12	132	3.9	43				6.64	20.9		0.13	0.054	0.014			0.077	0.316	17300	19.3		0.124	206
338006.819	6820501.079	22PWG_00641	0.001	0.021	6.05	9.5		35.2	1.43	0.432	4	0.011	0.025	29400	11.2	123	3.68	42.5				6.39	17.5		0.09	0.088	0.013			0.075	0.281	15500	18.1		0.119	215
335747.939	6821003.859	22PWG_00642	0.002	0.032	8.08	10.2		46.9	1.31	0.462	5	0.008	0.022	31300	11.4	142	4.26	43.5				6.93	22.1		0.12	0.158	0.012			0.077	0.33	18200	20.8		0.137	230
335794.209	6820999.635	22PWG_00643	0.002	0.035	8.95	10.2		49.6	1.44	0.433	5	0.01	0.031	27600	11.5	144	4.28	42.1				6.88	22.7		0.13	0.341	0.017			0.079	0.344	16500	22.7		0.143	231
335847.633	6821000.721	22PWG_00644	0.002	0.039	8.58	10.1		47.2	1.39	0.432	4	0.008	0.031	28500	12	139	4.35	46				6.53	21.7		0.12	0.133	0.02			0.071	0.312	17100	20		0.135	237
335896.622	6820997.643	22PWG_00645	0.002	0.021	7.86	9.9		43.6	1.25	0.449	4	0.008	0.025	26700	9.78	137	4.3	41.6				6.57	21.2		0.11	0.288	0.009			0.075	0.291	17700	18.1		0.126	206
335944.853	6820999.875	22PWG_00646	0.002	0.037	6.62	9.8		37.4	1.27	0.436	4	0.011	0.024	35200	9.88	135	3.9	45.2				6.77	18.5		0.1	0.042	0.018			0.073	0.27	18700	16.8		0.119	242
335996.928	6820999.611	22PWG_00647	0.001	0.028	7.13	9.6		42.2	1.53	0.43	8	0.027	0.062	29300	13	130	3.77	42.9				6.7	19.8		0.11	0.842	0.009			0.072	0.351	16700	22.7		0.158	258
336044.977	6821000.843	22PWG_00648	0.002	0.034	6.37	9.8		34.9	1.14	0.427	4	0.006	0.028	24300	8.42	131	3.71	41.9				6.52	18.9		0.09	0.192	0.014			0.072	0.261	14000	16		0.126	195
336096.552	6821001.458	22PWG_00649	0.002	0.039	7.61	10		42.8	1.4	0.445	4	0.008	0.022	33500	10.3	133	4.03	42.6				6.66	20.6		0.13	0.117	0.017			0.073	0.311	18200	19.2		0.128	220
336148.530	6821001.193	22PWG_00651	0.002	0.042	9.46	10.5		62.6	1.96	0.437	4	0.021	0.034	40100	18.5	132	4.21	45.4				6.4	24.4		0.17	0.095	0.027			0.078	0.417	17200	26.1		0.15	480
336196.553	6820997.324	22PWG_00652	0.002	0.026	8.24	9.9		46.7	1.25	0.437	3	0.005	0.019	26100	9.48	136	4.07	41.6				6.59	22.9		0.11	0.364	0.008			0.081	0.305	14700	18.5		0.131	166
336247.036	6820999.143	22PWG_00653	0.002	0.031	8.33	10.1		47.1	1.24	0.433	4	0.006	0.017	29100	10	143	4.09	42.1				6.78	21.6		0.12	0.176	0.013			0.077	0.302	16800	18.3		0.136	192
336297.627	6821000.298	22PWG_00654	0.002	0.031	8.28	9.7		49.9	1.93	0.415	5	0.018	0.038	37900	13	131	4.12	44.1				6.44	21.4		0.13	0.078	0.026			0.075	0.387	21200	24.1		0.148	297

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
336348.972	6821003.348	22PWG_00655	0.001	0.027	5.48	9.1		35	1.18	0.44	2	0.016	0.031	41200	9.77	133	3.85	40.8				7.01	15.9		0.08	0.038	0.013			0.073	0.32	27100	16.3		0.127	245
336402.040	6820995.005	22PWG_00656	0.002	0.037	8.95	10		51.7	1.74	0.446	3	0.011	0.032	33500	12.9	138	4.33	43.2				6.73	23.4		0.14	0.287	0.009			0.08	0.383	19100	23.7		0.148	217
336447.915	6820997.978	22PWG_00657	0.001	0.021	6.97	9.7		39.1	1.17	0.459	4	0.008	0.024	29100	9.65	135	3.97	41.5				6.82	19.4		0.1	0.178	0.008			0.072	0.299	16200	15.6		0.125	199
336502.516	6820998.745	22PWG_00658	0.002	0.042	7.85	9.9		45.7	1.33	0.438	5	0.007	0.022	31500	9.59	139	4.24	46.4				6.46	21.3		0.11	0.107	0.013			0.074	0.302	19000	17.8		0.132	202
336544.700	6821000.224	22PWG_00659	0.001	0.039	7.5	9.4		42.8	1.37	0.412	3	0.006	0.019	27400	8.99	130	3.97	45.7				6.14	20.8		0.11	0.229	0.011			0.077	0.294	17600	18.9		0.124	184
336595.106	6821000.599	22PWG_00660	0.002	0.044	9.64	10.5		69.9	2.21	0.447	4	0.018	0.042	43000	18.5	134	4.75	45.9				6.5	25		0.19	0.116	0.032			0.078	0.47	22400	27.1		0.162	420
336652.574	6820998.968	22PWG_00661	0.002	0.036	5.8	9.9		39.7	1.62	0.447	5	0.024	0.034	41700	13.6	123	3.76	42.8				6.56	17.6		0.1	0.041	0.027			0.074	0.306	20500	19.3		0.133	289
336697.970	6820994.285	22PWG_00662	0.002	0.03	6.01	9.4		38.8	1.4	0.439	3	0.018	0.028	33000	13.6	127	3.71	39.2				6.49	17.5		0.09	0.031	0.014			0.072	0.329	19100	18.8		0.13	276
336748.106	6820999.976	22PWG_00663	0.001	0.036	6.32	9.2		38.2	1.25	0.439	4	0.008	0.026	42400	8.34	136	4.09	42.4				6.73	18.2		0.11	0.036	0.017			0.075	0.295	28800	17.4		0.117	215
336798.518	6820999.907	22PWG_00664	0.002	0.036	6.67	9.4		38.2	1.2	0.437	4	0.006	0.016	30500	8.41	136	3.94	42.4				6.36	18.8		0.09	0.091	0.017			0.072	0.267	17700	17		0.111	204
336851.572	6820999.542	22PWG_00665	0.001	0.046	7.72	10.1		49.2	1.8	0.456	5	0.027	0.047	37600	14.8	132	4.16	45				6.74	20.3		0.12	0.133	0.03			0.08	0.378	19700	24.6		0.143	366
336899.678	6820996.670	22PWG_00666	0.002	0.036	6.12	10.1		38.3	1.59	0.451	5	0.015	0.026	34600	14.4	128	3.85	43				6.47	18.7		0.11	0.044	0.022			0.075	0.33	18200	20.2		0.124	311
336949.801	6820996.264	22PWG_00667	0.002	0.041	9.02	10		57	1.94	0.451	4	0.019	0.032	44400	14.3	142	4.61	44.4				6.81	22.4		0.17	0.067	0.029			0.081	0.42	22900	25.1		0.154	286
336999.653	6821001.285	22PWG_00668	0.002	0.033	7.09	9.1		34.3	1.41	0.466	4	0.013	0.026	30900	9.37	138	3.79	40.9				6.57	19		0.09	0.025	0.012			0.074	0.405	15100	17.5		0.106	234
337044.127	6820999.691	22PWG_00669	0.002	0.039	8.82	9.5		40	1.51	0.482	3	0.015	0.026	36900	10	137	4.16	41.4				6.59	21.9		0.12	0.022	0.02			0.079	0.416	17800	19.8		0.115	228
337093.731	6821001.494	22PWG_00670	0.002	0.03	6.79	8.7		32.6	1.2	0.464	3	0.013	0.02	34300	8.63	128	3.86	41.7				6.39	18.3		0.1	0.013	0.015			0.071	0.369	17500	15.9		0.107	202
337153.438	6821000.445	22PWG_00671	0.001	0.021	9.29	9.1		43	1.25	0.471	4	0.01	0.027	30000	10.3	142	4.54	39.7				6.81	21.6		0.1	0.275	0.01			0.078	0.389	17500	19.5		0.117	216
337202.998	6820998.368	22PWG_00672	0.001	0.036	9.44	9.1		44.5	1.39	0.476	4	0.019	0.017	35600	10.9	141	4.66	43.7				6.65	22.6		0.12	0.046	0.008			0.08	0.429	18700	19.9		0.118	210
337249.591	6820998.908	22PWG_00673	0.002	0.024	8.35	9.2		36.7	1.3	0.472	5	0.012	0.022	28700	8.3	141	4.25	38.9				6.68	21.2		0.11	0.067	0.011			0.079	0.38	16200	19.6		0.11	195
337300.749	6821001.397	22PWG_00674	0.002	0.028	8.33	8.9		37.5	1.32	0.468	5	0.013	0.029	28100	9.95	139	4.19	45.3				6.42	21		0.1	0.124	0.012			0.08	0.364	16100	19.5		0.116	204
337348.247	6821000.066	22PWG_00676	0.001	0.03	10.2	9.6		44.3	1.18	0.464	4	0.005	0.016	26400	8.57	132	4.63	41.6				6.3	25.3		0.13	0.176	0.009			0.079	0.396	13300	18.3		0.12	189
337399.795	6821002.560	22PWG_00677	0.001	0.029	8.92	9.2		43.3	1.26	0.48	3	0.013	0.024	36100	11.1	139	4.96	39.2				6.62	22.2		0.1	0.07	0.014			0.08	0.399	24800	19.3		0.117	233
337451.968	6821002.291	22PWG_00678	0.002	0.03	7.91	9		36.5	1.08	0.477	3	0.008	0.022	35600	8.22	143	4.35	41.3				6.65	20.2		0.1	0.025	0.009			0.075	0.348	19600	16.2		0.105	200
337495.457	6821001.236	22PWG_00679	0.003	0.03	8.83	9.2		40.1	1.22	0.474	4	0.01	0.019	34100	9.95	143	4.32	43.1				6.65	21.6		0.11	0.068	0.013			0.08	0.396	18500	18.7		0.116	202
337549.540	6820997.114	22PWG_00680	0.002	0.033	8.14	9.1		38.8	1.35	0.464	3	0.012	0.022	38000	12.6	134	4.22	42.4				6.23	20.7		0.1	0.014	0.02			0.077	0.377	16600	16.7		0.11	279
337601.991	6821004.939	22PWG_00681	0.002	0.034	7.73	9.1		40.8	1.31	0.47	4	0.016	0.029	36000	11.5	127	4.06	40.5				6.41	20.2		0.11	0.015	0.024			0.08	0.416	17500	17.3		0.119	291
337646.329	6820999.019	22PWG_00682	0.002	0.031	8.64	9.2		43.8	1.54	0.472	3	0.012	0.022	34500	11.7	135	4.36	42.4				6.66	21.5		0.11	0.06	0.013			0.085	0.452	17900	20.2		0.12	232
337703.411	6820997.044	22PWG_00683	0.003	0.032	7.88	8.9		36.1	1.21	0.46	3	0.012	0.021	30900	9.41	118	3.81	40.7				6.2	20.1		0.09	0.033	0.015			0.073	0.391	13900	15.7		0.112	213
337746.813	6821002.194	22PWG_00684	0.001	0.023	9.59	9.4		44.8	1.36	0.488	4	0.009	0.029	28600	10.5	136	4.39	40.2				6.56	22.9		0.11	0.133	0.011			0.075	0.425	15000	19		0.124	191
335495.169	6821496.718	22PWG_00685	0.001	0.027	6.79	8.8		39	1.42	0.439	4	0.027	0.028	36200	10.5	120	3.62	38.9				6.05	18		0.08	0.107	0.017			0.077	0.448	16900	18.4		0.133	217
335550.575	6821502.932	22PWG_00686	0.002	0.021	7.27	9		35.9	1.3	0.454	4	0.013	0.033	34500	8.94	126	3.87	43				6.16	18.7		0.09	0.042	0.01			0.071	0.405	17300	16.9		0.114	192
335603.305	6821498.024	22PWG_00687	0.002	0.045	6.7	8.4		31.4	0.89	0.457	2	0.008	0.02	36000	6.96	132	3.97	40.3				6.62	18.1		0.07	0.033	0.016			0.076	0.335	22000	13.4		0.104	216
335652.585	6821495.284	22PWG_00688	0.002	0.033	7.89	8.9		36.5	1.27	0.44	4	0.007	0.02	33000	9.36	131	4.03	42.3				6.37	19.7		0.09	0.017	0.014			0.078	0.339	16600	17.6		0.113	267
335707.712	6821500.496	22PWG_00689	0.002	0.034	8.7	8.6		48.5	1.62	0.44	4	0.025	0.036	43800	11	128	4.33	43.5				6.27	21.1		0.12	0.022	0.027			0.078	0.485	23600	22		0.143	286
335751.440	6821503.441	22PWG_00690	0.001	0.038	8.88	8.9		46.1	1.55	0.451	3	0.026	0.043	41100	11.3	125	4.24	44				6.43	22		0.11	0.055	0.032			0.073	0.515	20400	21.7		0.146	268
335799.899	6821496.588	22PWG_00691	0.002	0.043	7.33	9		35.4	1.14	0.456	3	0.009	0.027	36700	9.41	137	4.19	42.5				6.69	18.8		0.09	0.006	0.023			0.074	0.379	20500	15		0.121	265
335856.429	6821499.269	22PWG_00692	0.002	0.028	7.73	9		38.8	1.34	0.517	5	0.028	0.038	32200	9.1	122	3.85	42.4				7.05	19		0.09	0.16	0.008			0.085	0.415	17100	20.4		0.136	255
335899.063	6821496.656	22PWG_00693	0.002	0.034	8.37	9.5		36.7	1.04	0.478	3	0.007	0.022	29500	9.97	131	4.1	40.7				7.23	20.1		0.09	0.094	0.018			0.077	0.377	15600	16.3		0.121	265
335950.401	6821500.372	22PWG_00694	0.001	0.037	8.52	9		35.9	1.14	0.451	4	0.006	0.031	29500	8.81	139	4.33	40.5				6.52	20.9		0.09	0.196	0.009			0.082	0.374	16000	16.6		0.118	190
335999.202	6821496.959	22PWG_00695	0.001	0.029	11.1	9.7		51.3	1.5	0.461	3	0.011	0.016	36900	9.92	132	4.64	43.8				7.04	23.4		0.12	0.088	0.01			0.08	0.494	18500	22.2		0.14	238
336046.854	6821498.738	22PWG_00696	0.002	0.02	6.81	8.8		32.9	1.23	0.461	3	0.014	0.018	31100	9.32	124	3.84	41.7				6.22	18.3		0.08	0.048	0.011			0.077	0.367	16200	15.9		0.106	218
336102.038	6821499.959	22PWG_00697	0.003	0.028	8.62	8.9		41.8	1.17	0.458	3	0.009	0.027	31600	10.2	138	4.28	39.7				6.4	21		0.09	0.088	0.018			0.084	0.394	19000	18.2		0.122	267
336155.818	6821496.726	22PWG_00698	0.002	0.034	9.67	9.1		44.5	1.32	0.456	5	0.011	0.026	35100	10.1	130	4.64	40.8				6.53	22.2		0.11	0.062	0.012			0.083	0.426	21600	19.6		0.121	263
336198.001	6821498.428	22PWG_00699	0.002	0.028	6.89	8.6		34.3	1.27	0.465	4	0.008	0.026	35200	8.74	115	3.89	40.7				6.67	18.1		0.08	0.012	0.016			0.08	0.372	19000	16.5		0.116	198
336254.563	6821491.909	22PWG_00701	0.002	0.031	7.39	8.9		41.4	1.49	0.468	3	0.019	0.039	46000	13.4	124	3.93	38.1				6.65	18.5		0.1	0.007	0.039			0.079	0.413	23900	19.6		0.122	419
336300.919	6821502.536	22PWG_00702	0.001	0.029	8.48	9.5		48.7	1.58	0.47	5	0.029	0.028	33100	13	137	4.14	42				7.24	21.8		0.11	0.047	0.01			0.072	0.458	14300	24.4		0.146	239
336354.531	6821497.415	22PWG_00703	0.002	0.034	8.65	8.7		46.2	1.31	0.442	4	0.016	0.026	26000	11.5	140	4.2	45.1				6.48	22.3		0.12	0.128	0.013			0.076	0.404	14000	20.8		0.131	195
336404.346	6821498.226	22PWG_00704	0.002	0.035	7.11	8.1		37.3	1.05	0.431	4	0.006	0.016	27100	8.37	138	3.94	42.1				6.42	20		0.09	0.044	0.012			0.066	0.336	14900	15.9		0.123	163
336448.177	6821500.837	22PWG_00705	0.001	0.032	8.71	9		43.4	1.16	0.447	5	0.006	0.023	29200	9.46	140	4.24	41.5				6.75	22.3		0.1	0.104	0.01			0.072	0.362	15800	19		0.124	204
336496.901	6821495.869	22PWG_00706	0.001	0.027	8.36	8.7		44.4	1.52	0.458	5	0.019	0.033	34500	11.8	138	4.47	42.6				6.61	21.7		0.11	0.095	0.011			0.078	0.418	20700	23.4		0.132	226
336550.233	6821496.729	22PWG_00707	0.001	0.033	8.51	8.5		44.1	1.32	0.461	4	0.011	0.018	30600	12.3	145	4.41	43				6.79	23		0.12	0.066	0.01			0.08	0.432	17500	21.1		0.127	199
336603.092	6821496.474	22PWG_00708	0.001	0.034	9.18	8.4		47.8	1.17	0.458	4	0.007	0.018	30600	9.66	147	4.42	41.2				6.74	22.1		0.12	0.16	0.01			0.068	0.394	18600	19.8		0.131	182
336651.506	6821499.702	22PWG_00709	0.001	0.035	7.35	8.5		41.1	1.4	0.442	4	0.023	0.024	30700	14.8	135	4.16	42.5				6.17	20.4		0.09	0.084	0.013			0.07	0.428	15600	21		0.128	262
336699.202	6821498.377	22PWG_00710	0.001	0.036	8.92	8.4		50.7	1.52	0.454	4	0.022	0.029	29000	15.6	132	4.62	40.8				6.59	22.4		0.11	0.07	0.031			0.072	0.443	16900	24.8		0.139	382
336752.788	6821502.010	22PWG_00711	0.002	0.044	6.46	8.3		35.6	1.29	0.453	3	0.02	0.032	27400	12.8	130	3.99	44				6.47	18.8		0.09	0.052	0.015			0.073	0.388	14500	20		0.121	295
336798.942	6821499.221	22PWG_00712	0.001	0.04	10.6	8.8		61.7	1.66	0.478	2	0.021	0.026	39600	16	144	5.18	48.1				6.91	25.8		0.16	0.108	0.018			0.086	0.543	23200	27.3		0.159	269
336848.163	6821500.576	22PWG_00713	0.001	0.033	6.88	7.8		35.6	1.1	0.465	2	0.009	0.017	33100	9.47	138	4.35	42.6				6.6	19		0.08	0.077	0.007			0.075	0.355	22000	19		0.114	202
336902.388	6821500.449	22PWG_00714	0.001	0.031	7.68	8.2		41	1.43	0.455	4	0.016	0.028	35800	12.7	135	4.44	43.2				6.86	20.1		0.11	0.044	0.018			0.076	0.424	20900	22.5		0.13	259
336946.684	6821497.745	22PWG_00715	0.001	0.03	8.14	8.5		40.3	1.41	0.462	4	0.013	0.026	34000	12.8	140	4.5	43.8				6.66	21.9		0.11	0.042	0.012			0.073	0.41	18900	22.5		0.121	230
337003.089	6821495.432	22PWG_00716	0.002	0.028	9.96	8.2		52.1	1.32	0.475	1	0.018	0.023	43600	13.3	147	5.29	44.9				6.83	23.7		0.13	0.132	0.013			0.084	0.448	42000	25.6		0.134	264
337047.662	6821500.821	22PWG_00717	0.002	0.04	9	8.3		45	1.12	0.402	4	0.009	0.021	34800	9.78	139	4.48	45.8				6.53	22.9		0.12	0.064	0.011			0.079	0.405	25000	19.3		0.125	201
337104.698	6821502.285	22PWG_00718	0.002	0.042	7.83	9		40.7	1.74	0.468	5	0.016	0.029	35700	14.8	136	4.4	45.2				6.61	22		0.11	0.049	0.026			0.074	0.4	17200	24.9		0.123	289
337155.370	6821497.785	22PWG_00719	0.002	0.054	10.7	9		61.5	1.77	0.478	4	0.019	0.025	40100	17.8	143	5.13	46.6				6.69	26.9		0.19	0.083	0.02			0.087	0.521	22500	27		0.144	289
337198.940	6821505.044	22PWG_00720	0.002	0.033	8.12	8.4		41	1.34	0.444	4	0.01	0.02	31400	11.7	137	4.67	45.9				6.36	21.5		0.11	0.077	0.013			0.079	0.388	19200	22		0.117	210
337248.147	6821500.412	22PWG_00721	0.001	0.032	10.4	8.6		57.6	1.42	0.499	3	0.013	0.03	43700	14.1	141	5.26	46				7.02	25.5		0.16	0.154	0.011			0.083	0.482	36900	25		0.134	224
337300.521	6821499.925	22PWG_00722	0.001	0.03	7.13	7.8		35.4	1.35	0.47	3	0.014	0.021	35600	11.1	117	4.35	41				7.19	18.7		0.08	0.047	0.01			0.078	0.436	24500	22.5		0.124	244
337349.918	6821495.739	22PWG_00723	0.001	0.03	8.96	8.3		45.6	1.39	0.48	5	0.013	0.025	28600	11.2	149	4.88	42.6				6.81	23.1		0.11	0.213	0.007			0.079	0.416	17900	22.9		0.132	177
337404.002	6821498.711	22PWG_00724	0.002	0.047	9.86	8.3		54.4	1.42	0.476	4	0.025	0.017	33900	15	135	5.02	45.2				6.48	24.4		0.14	0.135	0.011			0.08	0.46	21000	22.8		0.138	223
337448.711	6821494.348	22PWG_00726	0.002	0.032	7.8	8.2		39	1.18	0.471	4	0.014	0.023	28300	12.5	139	4.6	44.5				6.31	20.8		0.09	0.299	0.009			0.074	0.379	18300	18.9		0.112	179
337502.468	6821499.753	22PWG_00727	0.001	0.034	10.6	8.6		52.5	1.4	0.47	5	0.011	0.029	31300	11.9	149	5.17	44.6				6.9	25.1		0.15	0.195	0.015			0.081	0.463	21000	23.2		0.138	208
335245.819	6821995.053	22PWG_00728	0.002	0.039	7.59	8.1		49.6	1.64	0.432	5	0.027	0.055	40800	13.2	123	4.08	40.6				6.08	20.9		0.1	0.049	0.034			0.073	0.471	24400	24.6		0.151	315
335298.122	6821999.783	22PWG_00729	0.002	0.032	6.11	7.6		39.4	1.46	0.407	3	0.028	0.04	48500	12.1	119	3.68	39.7				5.99	17.5		0.09	0.03	0.031			0.067	0.414	26700	21.5		0.145	282
335348.230	6822000.824	22PWG_00730	0.002	0.035	7	7.3		53	1.26	0.424	1	0.045	0.056	54900	13	131	4	41.1				6.18	18.9		0.09	0.053	0.036			0.072	0.488	41300	22.1		0.159	359
335402.797	6822004.367	22PWG_00731	0.002	0.029	5.72	7.1		49.6	1.25	0.382	4	0.151	0.03	45500	15.4	90	3.37	35.5				5.45	16.8		0.09	0.045	0.015			0.065	0.45	21700	18.6		0.166	336
335451.712	6821999.960	22PWG_00732	0.004	0.088	7.71	7.9		67.2	1.36	0.399	7	0.181	0.043	46800	22.2	104	3.65	38.5				5.7	20.3		0.1	0.231	0.046			0.068	0.571	20600	24		0.228	504
335497.277	6821997.500	22PWG_00733	0.001	0.03	9.44	7.9		76.4	1.49	0.438	5	0.021	0.06	44300	21.7	105	4.3	37.9				6.14	22.6		0.12	0.46	0.025			0.076	0.55	26100	28.9		0.175	648
335551.234	6822002.696	22PWG_00734	0.001	0.033	8.57	8		58.2	1.59	0.425	4	0.029	0.038	43500	14.5	123	4.17	41.2				5.78	21.8		0.12	0.051	0.025			0.072	0.518	25400	24.5		0.157	283
335604.627	6821999.460	22PWG_00735	0.001	0.032	8.24	8.1		44.5	1.35	0.431	4	0.009	0.025	51200	9.72	127	4.18	42.1				6.1	22		0.13	0.071	0.014			0.07	0.426	27000	19.5		0.128	180
335646.699	6821995.288	22PWG_00736	0.002	0.032	5.45	9.1		26.2	1.13	0.437	5	0.008	0.03	36300	7.65	134	2.35	39.5				5.86	19.6		0.12	0.036	0.02			0.066	0.313	18800	14.3		0.103	193

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
335701.450	6821999.608	22PWG_00737	0.001	0.031	2.72	8.5		19.2	1.32	0.435	-1	0.018	0.036	46400	8.73	112	1.5	37				5.25	14		0.07	0.007	0.022			0.055	0.27	20400	8.46		0.086	232
335750.517	6821998.194	22PWG_00738	0.001	0.028	5.39	8.9		34.8	1.43	0.421	4	0.028	0.041	40900	10.4	138	2.32	38.5				6.06	18.3		0.14	0.04	0.032			0.059	0.355	19700	17.9		0.124	374
335797.733	6822003.404	22PWG_00739	0.001	0.045	8.68	9.6		44	1.76	0.448	5	0.022	0.041	45200	12.3	168	2.98	41.9				6.79	23.9		0.2	0.043	0.024			0.069	0.437	23500	24.6		0.142	340
335848.017	6821998.904	22PWG_00740	0.002	0.032	11.2	8.9		58.7	1.46	0.461	4	0.011	0.028	32200	11.2	139	5.57	45.7				6.88	26.2		0.19	0.221	0.014			0.083	0.567	20600	23.8		0.152	230
335901.708	6821995.228	22PWG_00741	0.001	0.016	8.93	8.4		50.7	1.26	0.478	4	0.046	0.019	34400	9.73	133	5.21	45.6				6.78	22.4		0.15	0.18	0.004			0.086	0.501	27900	20.1		0.161	220
335948.255	6821999.319	22PWG_00742	0.001	0.023	9.16	8.1		45.4	1.14	0.442	4	0.006	0.024	25700	8.71	136	5.13	39.6				6.83	22.1		0.13	0.236	0.01			0.076	0.47	19600	17.9		0.142	194
336002.346	6822001.966	22PWG_00743	0.002	0.026	5.95	8.2		31.3	0.91	0.449	4	0.011	0.025	27800	8.74	123	4.33	40				6.33	17.5		0.1	0.039	0.008			0.073	0.367	17900	13.1		0.109	239
336051.079	6822003.539	22PWG_00744	0.002	0.03	8	8.4		40.8	1.08	0.445	4	0.005	0.017	28500	8.29	129	4.89	40.9				6.63	21.4		0.14	0.084	0.01			0.078	0.431	19200	15.5		0.127	187
336097.218	6821994.989	22PWG_00745	0.001	0.034	6.83	9.4		37.7	1.2	0.482	4	0.009	0.032	31500	11.5	127	4.27	42.1				6.71	20.5		0.13	0.013	0.019			0.075	0.394	15900	15		0.126	284
336150.724	6821997.516	22PWG_00746	0.002	0.037	8.29	9		45.2	1.33	0.439	4	0.01	0.022	29900	10.8	127	4.92	45.7				6.38	22.6		0.16	0.145	0.014			0.082	0.489	17300	18.3		0.142	202
336203.165	6821999.362	22PWG_00747	0.001	0.027	6.09	8.1		33.9	1.31	0.438	7	0.014	0.03	28700	9.18	117	4.17	37.8				6.19	18.1		0.12	0.066	0.015			0.071	0.409	17500	16.5		0.114	210
336246.502	6822002.521	22PWG_00748	0.002	0.032	7.15	8.7		43.5	1.69	0.446	4	0.022	0.031	40900	11.9	121	4.58	38.9				5.86	19.1		0.14	0.014	0.019			0.078	0.522	23600	19.7		0.139	242
336299.193	6822000.491	22PWG_00749	0.001	0.035	5.6	8.5		36.6	1.55	0.418	3	0.022	0.036	37700	14.6	115	3.91	39.5				6.13	17.2		0.12	-0.002	0.029			0.072	0.477	19900	18.2		0.131	389
336353.926	6821999.154	22PWG_00751	0.001	0.027	6.05	8.4		36.5	1.44	0.451	4	0.019	0.029	33600	11.1	120	3.95	40.3				6.02	18.5		0.14	0.003	0.017			0.076	0.442	16100	17.4		0.122	257
336402.342	6821995.401	22PWG_00752	0.002	0.035	6.73	8.5		35.6	1.19	0.44	2	0.006	0.022	25800	9.93	122	4.37	39.8				6.27	18.8		0.11	0.058	0.021			0.074	0.392	13500	16.9		0.109	224
336452.797	6821999.546	22PWG_00753	0.002	0.028	9.78	8.9		60.8	1.67	0.477	2	0.021	0.027	37000	12.9	134	5.38	42.9				6.74	24.2		0.22	0.105	0.014			0.088	0.59	24400	24.8		0.151	245
336499.473	6822001.421	22PWG_00754	0.001	0.037	8.77	8.9		48.7	1.61	0.465	4	0.017	0.022	43200	12	129	5.03	42				6.51	22.6		0.17	0.027	0.025			0.086	0.525	23300	22.3		0.139	248
336549.365	6822003.895	22PWG_00755	0.002	0.028	5.57	8.4		30.3	1.06	0.449	3	0.01	0.017	28200	8.93	118	4.33	39.8				6.43	17.2		0.11	0.029	0.018			0.066	0.372	18000	13.7		0.106	213
336603.954	6822005.880	22PWG_00756	0.002	0.029	9.4	8.5		50.2	1.64	0.477	4	0.012	0.026	33700	10.6	141	5.33	45.3				6.8	23.1		0.15	0.11	0.012			0.088	0.469	20500	23.7		0.13	247
336652.494	6822000.244	22PWG_00757	0.002	0.024	6.98	8.5		38.9	1.4	0.478	4	0.016	0.027	33900	11.2	134	4.82	42.9				6.84	18.9		0.11	0.097	0.024			0.076	0.431	19800	19.4		0.115	338
336700.667	6821999.922	22PWG_00758	0.002	0.036	6.23	8.4		33.7	1.36	0.468	4	0.008	0.025	36900	9.2	128	4.57	40.6				6.49	18.4		0.11	0.027	0.012			0.076	0.374	22600	17.5		0.104	220
336751.869	6821999.532	22PWG_00759	0.001	0.032	6.15	8.3		32.8	1.13	0.464	3	0.007	0.024	31000	8.72	131	4.53	39.5				6.45	18.1		0.11	0.038	0.013			0.074	0.372	20300	15.7		0.103	217
336798.076	6822000.069	22PWG_00760	0.002	0.034	7.95	9.1		47	1.78	0.473	3	0.012	0.029	40700	17.4	134	5.11	41.3				6.76	21		0.15	0.04	0.041			0.085	0.498	22300	23.1		0.131	517
336851.880	6822002.264	22PWG_00761	0.001	0.021	6.96	8.8		35.3	1.43	0.459	5	0.012	0.02	31400	10.5	124	4.87	41.2				6.54	19.5		0.11	0.056	0.01			0.08	0.474	18000	18.5		0.113	223
336899.001	6822000.264	22PWG_00762	0.001	0.026	9.43	8.2		50.1	1.61	0.461	6	0.014	0.028	37200	11.5	137	5.53	44.5				6.55	23.2		0.14	0.278	0.01			0.084	0.549	28900	24.3		0.136	228
336950.845	6822002.874	22PWG_00763	0.001	0.027	7.8	8.5		43.5	1.62	0.473	4	0.022	0.03	41200	12.8	128	4.99	39.7				6.5	20.2		0.14	0.015	0.025			0.081	0.487	27600	21.7		0.132	300
336998.850	6821993.571	22PWG_00764	0.001	0.032	6.7	8.4		36.4	1.54	0.466	4	0.015	0.021	39400	12.1	123	4.56	39.2				6.21	18.6		0.12	0.006	0.02			0.076	0.464	25100	20.1		0.111	301
337053.397	6821998.546	22PWG_00765	0.002	0.031	6.54	8		41.3	1.52	0.442	4	0.025	0.049	38000	15.2	116	4.36	40.7				6.1	18.1		0.13	0.005	0.039			0.079	0.5	21500	21.2		0.133	505
337095.511	6821998.249	22PWG_00766	0.002	0.034	6.66	8.4		36.2	1.21	0.468	4	0.011	0.025	36000	10.7	129	4.47	42.1				6.52	18.4		0.11	0.014	0.019			0.08	0.435	22800	16.7		0.114	257
337152.179	6822005.249	22PWG_00767	0.001	0.024	6.88	8.7		48.6	1.29	0.439	5	0.02	0.075	48400	20	133	4.72	45.6				6.5	19		0.13	0.775	0.012			0.073	0.428	22700	18		0.13	544
337202.465	6822000.521	22PWG_00768	0.002	0.044	7.79	8.3		39.9	1.04	0.452	5	0.008	0.031	34000	8.83	135	4.86	43				6.54	20.4		0.14	0.046	0.016			0.079	0.422	21400	16.5		0.118	215
337245.524	6821995.581	22PWG_00769	0.001	0.036	8.05	9.2		43.1	1.25	0.447	3	0.015	0.039	25000	13.2	125	4.19	43.4				6.24	21.6		0.1	0.208	0.02			0.078	0.444	14200	18.1		0.115	253
334994.142	6822497.673	22PWG_00770	0.002	0.021	5.51	8.8		32.5	1	0.464	1	0.018	0.027	34800	8.79	124	3.68	38.3				6.54	17.2		0.05	0.075	0.013			0.075	0.391	27200	13.9		0.113	227
335048.081	6822504.311	22PWG_00771	0.002	0.025	9.6	9.3		51.4	1.6	0.446	3	0.015	0.034	36400	15.1	122	4.34	41.1				6.17	23.7		0.11	0.052	0.01			0.078	0.5	19000	21.1		0.125	297
335096.040	6822498.562	22PWG_00772	0.002	0.035	9.5	9.4		46.9	1.22	0.438	3	0.007	0.027	24100	10	124	4.34	42.8				6.03	24.1		0.11	0.204	0.017			0.072	0.416	16100	18.1		0.11	191
335144.955	6822501.139	22PWG_00773	0.001	0.022	12.3	9.7		72.5	1.7	0.477	4	0.023	0.028	32000	13.6	133	4.75	42.7				6.54	29		0.17	0.408	0.006			0.086	0.696	19600	25.6		0.158	185
335195.421	6822497.752	22PWG_00774	0.002	0.037	8.45	9.7		45.1	1.52	0.458	3	0.018	0.037	40900	13.1	127	4.19	41.3				6.39	22.1		0.12	0.037	0.015			0.075	0.49	23400	20.1		0.129	258
335245.060	6822497.568	22PWG_00776	0.002	0.036	11.1	9.9		63.4	1.62	0.448	3	0.011	0.031	30900	15.6	132	4.65	45.9				6.21	26.7		0.14	0.249	0.025			0.085	0.584	18100	23.6		0.14	350
335301.049	6822497.474	22PWG_00777	0.003	0.039	11.2	9.7		63.6	1.51	0.465	3	0.031	0.027	37000	13.6	135	4.66	46				6.73	27		0.16	0.151	0.012			0.09	0.652	20700	24.8		0.162	256
335345.217	6822497.211	22PWG_00778	0.001	0.03	5.44	8.9		30.2	1.02	0.453	2	0.016	0.028	39000	11.4	117	3.64	39.9				6.51	16.9		0.06	0.012	0.022			0.076	0.372	23400	13.4		0.103	304
335398.215	6822501.286	22PWG_00779	0.001	0.032	7.31	9.4		35.5	1.19	0.463	3	0.007	0.025	27500	9.27	123	3.9	40.6				6.15	20.8		0.09	0.062	0.014			0.076	0.384	15000	16.5		0.11	198
335449.674	6822503.676	22PWG_00780	0.001	0.026	9.12	10.4		51.4	1.73	0.464	3	0.022	0.035	33400	13.6	125	4.26	44.3				6.46	23.3		0.12	0.112	0.017			0.075	0.521	17200	24.4		0.147	273
335504.140	6822500.677	22PWG_00781	0.001	0.034	7.27	8.9		50.4	1.54	0.402	3	0.03	0.041	38500	15.1	112	3.59	41.1				5.9	20		0.1	0.035	0.022			0.07	0.531	18400	21.1		0.153	370
335550.002	6822498.110	22PWG_00782	0.003	0.045	7.21	8.6		62.9	1.4	0.398	4	0.032	0.055	34200	17	110	3.31	36.1				5.17	20.7		0.11	0.124	0.049			0.07	0.616	16800	20.3		0.161	477
335599.305	6822500.912	22PWG_00783	0.001	0.025	5.26	7.6		43	1.14	0.41	2	0.025	0.037	35100	9.88	110	3.19	32.9				5.96	16.7		0.07	0.244	0.016			0.065	0.421	19500	17.4		0.146	356
335648.646	6822501.055	22PWG_00784	0.002	0.04	5.27	8		56.2	1.21	0.377	2	0.053	0.052	37900	14.2	102	2.88	34.1				5.33	16.1		0.08	0.065	0.04			0.062	0.557	21500	16.7		0.16	464
335696.409	6822502.283	22PWG_00785	0.001	0.035	5.44	8.7		28.4	0.97	0.463	-1	0.016	0.023	28000	9.22	129	3.54	38.2				6.3	17.3		0.06	0.053	0.013			0.07	0.349	18700	13.3		0.1	247
335747.910	6822501.679	22PWG_00786	0.002	0.034	5.62	8.6		49.9	1.25	0.417	2	0.031	0.047	31400	13.9	106	3.02	34.7				5.46	16.9		0.08	0.139	0.032			0.064	0.463	15800	16.6		0.142	418
335794.667	6822504.888	22PWG_00787	0.002	0.036	6.89	7.8		55.9	1.26	0.42	1	0.028	0.05	47300	12.6	122	3.64	35.4				6.12	18.4		0.07	0.064	0.029			0.075	0.544	38600	20.6		0.158	429
335849.016	6822503.216	22PWG_00788	0.002	0.042	9.32	9.1		55.9	1.83	0.405	3	0.02	0.035	38200	12.8	120	3.92	41.7				5.72	24.2		0.14	0.047	0.027			0.073	0.555	19200	23.3		0.149	275
335896.633	6822500.894	22PWG_00789	0.002	0.043	7.84	9.4		44	1.51	0.436	5	0.019	0.032	37600	12.7	120	3.87	42.7				5.93	22.4		0.11	0.031	0.035			0.079	0.45	18200	18.4		0.123	344
335952.932	6822499.582	22PWG_00790	0.002	0.033	9.35	9		48.7	1.35	0.445	4	0.014	0.019	26900	12.6	126	4.34	42.8				6.37	23.6		0.1	0.065	0.015			0.077	0.486	14800	19.8		0.129	241
336000.650	6822497.040	22PWG_00791	0.002	0.031	9.19	9.2		44.5	1.28	0.434	3	0.009	0.022	31600	8.39	130	4.05	45				6.36	22.9		0.11	0.062	0.009			0.074	0.442	17500	16.7		0.131	174
336047.613	6822499.474	22PWG_00792	0.001	0.026	11.5	9.6		59.6	1.58	0.449	4	0.029	0.036	27400	12.4	139	4.62	46.7				6.66	27		0.15	0.644	0.007			0.081	0.564	16400	23.7		0.159	231
336099.840	6822495.887	22PWG_00793	0.002	0.043	10.4	9.3		51.8	1.24	0.44	4	0.008	0.024	35500	9.94	135	4.46	42.6				6.21	25.3		0.12	0.12	0.015			0.08	0.463	24700	19.1		0.131	199
336147.632	6822495.008	22PWG_00794	0.001	0.035	9.03	9.3		43.8	1.38	0.451	4	0.013	0.027	36100	10.3	130	4.16	39.2				6.4	22.7		0.1	0.056	0.017			0.076	0.474	23400	19.8		0.128	228
336195.301	6822495.900	22PWG_00795	0.001	0.026	10.3	9.1		58.2	1.69	0.453	3	0.04	0.024	38800	15.6	136	4.47	44.2				6.35	25.2		0.12	0.098	0.005			0.083	0.61	24100	24.6		0.147	238
336251.410	6822501.123	22PWG_00796	0.001	0.044	8.58	9.1		46.5	1.48	0.432	4	0.01	0.028	36400	11.6	128	4.11	40.9				6.13	22.7		0.1	0.047	0.028			0.076	0.444	23900	21.2		0.128	277
336296.917	6822502.871	22PWG_00797	0.002	0.038	6.82	8		42.6	1.13	0.444	-1	0.02	0.027	51500	9.67	134	3.71	41.5				6.43	18.3		0.07	0.018	0.033			0.078	0.454	42400	17.6		0.125	260
336350.944	6822503.298	22PWG_00798	0.002	0.032	9.06	8.5		52.7	1.49	0.453	1	0.013	0.025	48000	17.6	137	4.27	39.7				6.91	22.5		0.09	0.06	0.013			0.083	0.501	35500	25.7		0.128	410
336397.803	6822499.301	22PWG_00799	0.001	0.028	8.03	8.9		44.3	1.43	0.454	4	0.018	0.021	35100	9.21	129	3.81	47.3				5.97	21.7		0.1	0.043	0.01			0.076	0.466	22600	19.5		0.12	208
336444.989	6822499.742	22PWG_00801	0.002	0.028	9.38	8.5		52.5	1.56	0.435	5	0.028	0.025	35300	15.9	128	4.19	44				5.98	23.4		0.11	0.218	0.007			0.082	0.532	20900	23.9		0.141	275
336502.232	6822500.768	22PWG_00802	0.002	0.038	10.1	9.4		52.9	1.32	0.458	4	0.008	0.019	32400	11.6	146	4.24	41				6.54	25.2		0.11	0.099	0.018			0.078	0.49	18600	21.2		0.136	215
336550.132	6822499.113	22PWG_00803	0.002	0.034	7.88	9.3		46.9	1.39	0.464	6	0.02	0.033	35600	12.3	127	4.17	40.4				6.52	20.9		0.12	0.031	0.028			0.076	0.46	19300	21.1		0.136	322
336599.478	6822498.919	22PWG_00804	0.001	0.028	8.97	8.7		48.4	1.32	0.456	4	0.017	0.023	35300	10.9	134	4.52	42.1				6.45	22.4		0.15	0.079	0.011			0.084	0.469	19400	20.4		0.125	218
336651.781	6822503.753	22PWG_00805	0.002	0.039	9.25	9.1		46.7	1.06	0.481	6	0.009	0.021	31600	9.14	140	4.67	44.3				6.71	23.1		0.12	0.129	0.012			0.085	0.392	18200	18		0.112	212
336700.197	6822500.221	22PWG_00806	0.002	0.035	9.53	9.2		47.9	1.04	0.496	4	0.006	0.029	30200	9.49	151	4.76	42.7				7.03	23.5		0.12	0.207	0.016			0.087	0.373	17400	17.4		0.118	219
336749.275	6822498.138	22PWG_00807	0.001	0.035	7.61	8.3		36.5	0.98	0.455	3	0.009	0.024	46300	6.98	137	4.49	42.4				6.88	19.7		0.1	0.055	0.01			0.08	0.394	25600	14		0.117	190
336807.413	6822498.066	22PWG_00808	0.002	0.034	9.77	9.2		46.2	1.03	0.475	5	0.007	0.021	26500	8.62	150	4.84	42.1				7.11	23.2		0.13	0.215	0.012			0.091	0.397	16700	19.1		0.117	206
336847.708	6822502.178	22PWG_00809	0.002	0.039	6.17	8.8		36.2	1.14	0.46	4	0.024	0.034	39200	12.7	128	4.04	41.1				6.7	17.8		0.08	0.043	0.041			0.082	0.402	22800	16.4		0.111	422
336897.333	6822502.984	22PWG_00810	0.001	0.029	8.83	9.3		44.5	1.37	0.479	5	0.01	0.029	28600	12.4	135	4.46	42.2				6.94	21.8		0.11	0.286	0.018			0.084	0.449	15000	23.1		0.125	301
336947.249	6822503.904	22PWG_00811	0.002	0.024	8.86	9.4		46.4	1.44	0.471	5	0.017	0.03	29800	11.2	142	4.64	43.5				6.78	21.8		0.13	0.175	0.009			0.089	0.428	17600	23.1		0.123	228
337003.890	6822499.045	22PWG_00812	0.002	0.03	9.19	9.2		49.8	0.91	0.493	2	0.008	0.027	28600	9.2	151	4.77	41.2				7.19	21		0.11	0.291	0.012			0.087	0.375	20600	18.2		0.116	225
334554.439	6823000.501	22PWG_00813	0.003	0.036	7.3	9		46.3	1.62	0.431	5	0.022	0.049	48600	12.9	120	3.86	43.2				5.95	19.4		0.13	0.039	0.026			0.08	0.494	23700	19.6		0.155	252
334602.282	6822996.193	22PWG_00814	0.003	0.032	7.34	8.7		51.6	1.45	0.44	7	0.03	0.036	39700	11.2	126	3.88	43.1				5.98	19		0.13	0.09	0.013			0.074	0.506	19500	18.7		0.175	219
334646.588	6822993.275	22PWG_00815	0.002	0.035	7.7	8.3		50.3	1.35	0.406	4	0.02	0.035	39200	9.39	121	3.64	40.3				5.71	18.8		0.12	0.041	0.016			0.071	0.48	19800	16.7		0.148	205
334695.044	6823000.835	22PWG_00816	0.002	0.038	6.66	7.9		46.6	1.08	0.419	3	0.013	0.036	45300	9.15	129	3.49	36.6				6.1	16.6		0.09	0.029	0.029			0.071	0.431	27400	13.6		0.142	263
334742.721	6823001.400	22PWG_00817	0.002	0.036	7.14	8.7		46.3	1.14	0.435	6	0.013	0.032	39400	9.88	127	3.66	39.1				6.18	18.7		0.11	0.055	0.016			0.076	0.476	20000	15.7		0.142	191
334799.848	6823003.873	22PWG_00818	0.002	0.024	7.03	8.7		47.7	1.28	0.45	3	0.018	0.048	49000	11.9	125	3.94	42.4				6.54	18.5		0.11	0.068	0.013			0.081	0.448	27000	18.2		0.141	333

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
334850.816	6823006.591	22PWG_00819	0.003	0.042	8.29	8.6		47.9	0.96	0.446	5	0.01	0.031	32600	9.63	130	4.19	40.5				5.99	19.9		0.12	0.174	0.017			0.08	0.416	16800	13.4		0.129	211
334895.231	6822995.916	22PWG_00820	0.001	0.042	7.64	8.9		53.5	1.09	0.401	5	0.018	0.113	42400	17.8	128	4.07	41.7				6.43	19.6		0.12	0.784	0.016			0.072	0.421	21300	16		0.143	433
334954.302	6822999.191	22PWG_00821	0.001	0.043	7.88	9		53.1	1.32	0.448	4	0.018	0.06	36000	14.6	125	4.15	42.9				6.12	19.9		0.11	0.287	0.035			0.076	0.487	18700	18.7		0.144	327
335000.897	6823000.184	22PWG_00822	0.002	0.044	6.04	8.6		38	1.13	0.464	5	0.017	0.04	42200	10.7	123	3.78	38.6				6.44	16.8		0.08	0.042	0.032			0.076	0.402	24900	16.4		0.127	269
335051.034	6822999.453	22PWG_00823	0.001	0.025	7.7	9.2		39.8	1.12	0.455	4	0.01	0.025	32000	10.2	132	3.99	40.3				6.28	19		0.09	0.057	0.012			0.085	0.367	17500	17.1		0.114	222
335105.270	6822999.113	22PWG_00824	0.001	0.028	5.97	8.6		36.9	0.94	0.474	2	0.012	0.029	36700	11	125	3.63	39.6				6.88	16.2		0.06	0.06	0.016			0.087	0.404	23500	14.5		0.118	263
335147.806	6822996.944	22PWG_00826	0.002	0.03	6.09	9		37.5	1.19	0.47	4	0.02	0.044	32700	12.8	116	3.75	40.4				6.27	17.4		0.08	0.111	0.013			0.073	0.401	17500	17		0.13	284
335200.912	6823000.467	22PWG_00827	0.002	0.044	4.37	8.3		26.6	1.04	0.476	3	0.012	0.039	47300	10.5	93	3.75	41.2				4.71	16.4		0.07	0.046	0.029			0.085	0.295	31500	11.4		0.086	206
335257.031	6822998.268	22PWG_00828	0.001	0.03	6.15	8.7		34.8	1.07	0.468	4	0.012	0.027	34300	9.54	131	3.91	39				6.54	18.2		0.08	0.086	0.017			0.083	0.377	19300	15.9		0.111	254
335298.406	6823002.178	22PWG_00829	0.002	0.042	7.45	9.2		39.3	1.06	0.451	5	0.01	0.027	33000	9.59	127	4.28	43				6.14	20.2		0.1	0.045	0.019			0.082	0.378	16800	16.3		0.117	198
335349.991	6823002.686	22PWG_00830	0.002	0.03	8.19	8.8		45.6	1.32	0.466	6	0.019	0.024	36200	11.5	126	4.4	41.3				6.17	20.3		0.12	0.043	0.013			0.086	0.487	21200	19		0.134	201
335398.641	6823003.484	22PWG_00831	0.001	0.026	6.17	9		35.4	1.13	0.457	4	0.019	0.026	37400	10.2	123	3.81	39.6				6.37	17		0.08	0.026	0.018			0.078	0.41	22600	15.9		0.121	224
335450.453	6823001.778	22PWG_00832	0.001	0.023	5.63	8.3		30.1	0.86	0.467	-1	0.01	0.021	39300	7.87	131	3.5	36.7				6.89	15.7		0.05	0.042	0.012			0.076	0.361	27700	13.8		0.114	217
335497.527	6822996.569	22PWG_00833	0.002	0.031	8.03	9.3		40	1.27	0.475	6	0.01	0.03	33300	12.7	123	4.25	41.9				6.47	20.3		0.12	0.12	0.021			0.091	0.38	18500	20.4		0.123	286
335550.645	6822999.203	22PWG_00834	0.002	0.035	5.43	8.1		26.6	0.78	0.456	4	0.01	0.02	33500	6.71	121	3.62	38.2				6.43	16.1		0.06	0.038	0.01			0.081	0.322	22300	12.2		0.105	207
335600.802	6823004.012	22PWG_00835	0.002	0.034	8.71	9.5		43	1.23	0.469	5	0.009	0.031	30500	10.8	128	4.4	40.7				6.56	21.8		0.1	0.133	0.021			0.086	0.384	17500	20.2		0.125	251
335651.958	6823000.301	22PWG_00836	0.001	0.03	7.21	8.7		36.3	1.11	0.456	7	0.014	0.02	36000	8.8	120	4.12	38.7				6.32	19.4		0.09	0.041	0.012			0.08	0.372	19100	17.2		0.118	228
335703.316	6822996.149	22PWG_00837	0.002	0.031	5.43	8.5		49.7	1.21	0.443	3	0.024	0.037	44800	11.1	121	3.67	39.6				5.5	16.2		0.07	0.041	0.016			0.078	0.289	26300	15.9		0.125	254
335749.028	6823004.330	22PWG_00838	0.001	0.035	8.94	8.6		64.3	1.53	0.407	5	0.04	0.043	41800	14.4	106	4.28	41.4				5.53	22.8		0.16	0.053	0.026			0.078	0.434	21800	23.1		0.172	274
335803.482	6823002.327	22PWG_00839	0.002	0.032	8.49	8		73	1.45	0.422	4	0.033	0.063	38400	15.4	116	3.93	35.9				5.78	20.5		0.13	0.309	0.034			0.074	0.438	20300	25.3		0.199	446
335848.289	6823005.397	22PWG_00840	0.001	0.036	5.8	7.5		55.3	1.03	0.436	2	0.033	0.059	48700	15.4	114	3.36	33.2				6.15	14.7		0.06	0.16	0.03			0.074	0.382	34100	19.8		0.172	547
335897.301	6823001.322	22PWG_00841	0.002	0.035	8.54	8.5		53.9	1.44	0.43	3	0.022	0.034	45600	13.5	125	4.35	41.7				6.08	20.7		0.12	0.054	0.026			0.079	0.392	26300	23.3		0.161	264
335952.749	6822998.113	22PWG_00842	0.002	0.029	9.99	9.1		57.4	1.56	0.474	5	0.016	0.033	34900	15.5	136	4.67	43.2				6.51	23.3		0.15	0.198	0.018			0.086	0.419	20600	26.6		0.155	250
336000.994	6822999.901	22PWG_00843	0.001	0.034	9.54	9.8		54.2	1.64	0.476	4	0.015	0.029	49800	14.9	131	4.89	47.7				6.39	22.6		0.15	0.063	0.036			0.085	0.362	24500	24		0.148	328
336044.674	6822999.740	22PWG_00844	0.002	0.09	9.59	9		53.7	1.25	0.435	7	0.011	0.037	65400	9.17	144	4.44	42.7				6.26	22.6		0.16	0.065	0.028			0.076	0.396	34300	16.1		0.166	165
336099.656	6822994.972	22PWG_00845	0.001	0.035	9.76	9.2		53.1	1.46	0.469	5	0.014	0.022	39400	12.2	136	4.83	44.6				6.61	22.3		0.14	0.063	0.013			0.088	0.388	23400	22.3		0.15	214
336143.279	6822998.800	22PWG_00846	0.001	0.026	8.45	8.8		47.6	1.21	0.485	2	0.015	0.022	42800	12.3	134	4.45	43.1				6.75	20.6		0.11	0.156	0.006			0.082	0.339	28400	20.2		0.141	197
336202.410	6822997.747	22PWG_00847	0.001	0.023	8.94	9.1		54.1	1.49	0.468	5	0.021	0.017	38000	13.6	133	4.72	43.3				6.47	21.8		0.13	0.093	0.015			0.084	0.384	20500	23.9		0.151	228
336254.636	6823001.363	22PWG_00848	0.002	0.033	10.2	9.3		59.1	1.59	0.453	5	0.01	0.021	40100	14.5	122	4.83	44.8				5.75	24.8		0.17	0.066	0.019			0.086	0.366	22000	23.1		0.145	242
336297.943	6822999.866	22PWG_00849	0.001	0.036	9.18	8.7		57	1.57	0.444	5	0.023	0.025	43100	15.2	125	4.64	44.2				5.69	22.2		0.14	0.059	0.018			0.09	0.378	24700	23.8		0.149	246
336354.578	6823002.657	22PWG_00851	0.002	0.04	7.1	8.2		41.4	0.99	0.467	1	0.011	0.018	47400	10.7	131	4.08	40.9				6.83	18.5		0.07	0.065	0.015			0.08	0.325	34700	19.1		0.138	224
336402.116	6822999.113	22PWG_00852	0.001	0.024	8.64	9.2		52	1.34	0.477	3	0.027	0.024	43400	13.9	135	4.47	44.3				6.6	21.3		0.12	0.106	0.011			0.09	0.382	24800	22.5		0.154	216
336451.552	6822999.586	22PWG_00853	0.002	0.029	8.45	8.7		46.5	1.07	0.472	3	0.012	0.019	33600	11.1	133	4.54	44.9				6.3	21.5		0.12	0.17	0.016			0.082	0.309	19900	18.5		0.128	209
336503.980	6823002.650	22PWG_00854	0.002	0.032	10.1	9.2		56.9	1.63	0.447	6	0.017	0.039	41700	14	129	4.65	45				6.12	24.5		0.16	0.069	0.025			0.085	0.396	21500	25.2		0.152	286
336550.143	6822999.640	22PWG_00855	0.002	0.036	10.1	9.1		62	1.71	0.464	4	0.022	0.032	47500	14.7	128	4.79	42.8				6.06	23.5		0.16	0.047	0.026			0.085	0.422	23900	25.2		0.168	258
336601.269	6822998.030	22PWG_00856	0.002	0.033	9.3	9.2		51	1.3	0.476	3	0.009	0.029	37700	13.2	130	4.82	44.5				6.28	22.7		0.13	0.168	0.02			0.089	0.346	27100	21.2		0.147	211
336652.745	6822999.306	22PWG_00857	0.002	0.037	11	9.2		56.4	1.36	0.475	5	0.008	0.023	37800	12.2	145	4.99	46.2				6.57	24.1		0.15	0.213	0.016			0.084	0.348	21200	24.4		0.14	211
336698.776	6822998.732	22PWG_00858	0.001	0.038	10	9		55.9	1.53	0.466	5	0.018	0.04	48100	12.5	122	4.49	42.4				6.63	23		0.14	0.057	0.026			0.086	0.383	27600	25.4		0.15	280
336750.210	6823003.000	22PWG_00859	0.002	0.032	10.5	8.9		55.3	1.37	0.456	5	0.008	0.026	33600	12.2	135	5.06	43.7				6.24	25		0.16	0.215	0.015			0.097	0.358	20400	22		0.143	184
336802.490	6823002.735	22PWG_00860	0.002	0.041	9.92	8.5		52.5	1.05	0.499	3	0.007	0.019	35400	10.5	140	4.83	41.4				6.65	22.8		0.14	0.26	0.02			0.09	0.339	27300	21.5		0.136	187
336852.256	6823000.551	22PWG_00861	0.003	0.037	9.54	8.9		48.3	1.3	0.466	5	0.008	0.027	34900	10.9	132	4.8	46.2				6.36	22.4		0.14	0.158	0.013			0.086	0.323	21500	22.7		0.128	196
336906.253	6822996.320	22PWG_00862	0.002	0.042	9.68	8.8		53	1.7	0.468	6	0.019	0.036	43300	15	125	4.8	44.5				6.09	23.5		0.14	0.093	0.021			0.09	0.401	24900	27.6		0.149	295
336947.861	6822997.567	22PWG_00863	0.002	0.03	7.61	8.5		40.4	1.28	0.459	6	0.018	0.032	38200	11.3	141	4.37	43.5				6.18	19.6		0.1	0.088	0.024			0.085	0.299	24400	22		0.131	260
337006.604	6823003.266	22PWG_00864	0.002	0.032	8.5	8.7		45.2	1.14	0.488	2	0.011	0.021	43400	11.6	136	4.67	42.7				6.51	20.7		0.1	0.138	0.016			0.086	0.309	33200	21.6		0.126	248
334256.094	6823496.681	22PWG_00865	0.003	0.047	8.66	8.9		56.9	1.58	0.422	5	0.025	0.069	46200	16.1	117	4.17	45.7				5.67	21.5		0.14	0.059	0.058			0.089	0.414	25100	24.8		0.186	364
334300.675	6823495.209	22PWG_00866	0.003	0.035	9.07	8.8		58.2	1.58	0.437	4	0.027	0.048	52100	13.8	123	4.13	43.3				6.15	21.3		0.16	0.074	0.033			0.08	0.438	30500	24.7		0.192	291
334354.809	6823502.186	22PWG_00867	0.002	0.026	8.7	8.9		58.3	1.48	0.426	6	0.031	0.036	41100	13.5	119	4.09	45.2				5.69	22.2		0.16	0.103	0.016			0.078	0.436	23800	22.1		0.183	205
334397.479	6823497.583	22PWG_00868	0.002	0.037	5.97	7.8		41.7	1.17	0.431	1	0.034	0.048	59100	12.3	121	3.46	40.7				6.23	15.5		0.07	0.029	0.027			0.08	0.368	40600	18.4		0.178	326
334455.421	6823497.963	22PWG_00869	0.003	0.031	9.27	9.2		48	1.38	0.444	4	0.013	0.032	40600	11	127	4.45	47.9				5.97	22.6		0.15	0.065	0.019			0.085	0.382	22800	20.2		0.16	174
334498.542	6823496.027	22PWG_00870	0.002	0.04	9.86	9.1		54.7	1.11	0.48	2	0.015	0.036	48200	11.1	141	4.48	43				6.73	22.8		0.13	0.099	0.017			0.089	0.397	36100	22		0.167	208
334550.371	6823500.199	22PWG_00871	0.002	0.027	6.77	9.5		38.6	1.39	0.425	4	0.019	0.033	31000	13.3	149	3.51	41.3				6.48	19.4		0.1	0.039	0.035			0.072	0.383	13700	17.3		0.137	340
334600.172	6823502.680	22PWG_00872	0.002	0.031	8.77	9.9		46.9	1.85	0.423	4	0.019	0.042	36700	15.4	150	3.89	41.9				6.41	22.6		0.13	0.04	0.044			0.074	0.454	16000	22.7		0.15	401
334655.089	6823495.812	22PWG_00873	0.003	0.03	7.31	8.6		42.8	1.54	0.392	3	0.035	0.047	36900	12.2	139	3.41	41.5				5.96	20		0.13	0.034	0.037			0.071	0.432	17200	19.9		0.158	321
334698.982	6823501.422	22PWG_00874	0.002	0.031	7.59	8.7		42.6	1.43	0.39	4	0.029	0.044	30100	10.9	141	3.44	40.6				6.15	20.5		0.12	0.036	0.028			0.069	0.443	15300	19.1		0.16	274
334749.746	6823498.041	22PWG_00876	0.002	0.03	9.28	9.4		53.6	1.54	0.448	4	0.021	0.041	33200	11.8	151	4.01	42.5				6.36	24.2		0.15	0.052	0.022			0.074	0.509	17400	20.2		0.169	258
334804.679	6823496.936	22PWG_00877	0.002	0.044	8.74	8.3		55.7	1.51	0.385	6	0.02	0.059	40900	11	134	3.63	39.5				5.57	22.7		0.16	0.031	0.023			0.067	0.459	20600	17.3		0.152	263
334854.393	6823498.639	22PWG_00878	0.002	0.033	8.76	7.9		53.5	1.01	0.38	4	0.013	0.033	24500	9.63	128	3.49	32.6				5.18	21.6		0.11	0.125	0.021			0.055	0.394	14500	13.6		0.138	178
334895.292	6823494.896	22PWG_00879	0.002	0.045	7.16	8.5		52.5	1.15	0.41	3	0.014	0.06	37700	10.7	141	3.21	35.9				5.82	19.9		0.14	0.045	0.044			0.063	0.417	20800	14.8		0.142	299
334947.531	6823497.742	22PWG_00880	0.002	0.047	9.52	9.4		48.1	1.17	0.424	3	0.011	0.03	30300	10.6	148	4.05	42.6				6.28	24.4		0.13	0.055	0.027			0.074	0.42	16200	16		0.139	217
335000.535	6823494.835	22PWG_00881	0.002	0.033	10	9.6		53	1.42	0.411	5	0.032	0.058	43100	18.2	149	4.09	38.5				6.13	24.8		0.15	0.538	0.008			0.07	0.451	20500	19.8		0.153	350
335049.546	6823497.857	22PWG_00882	0.002	0.027	6.97	9.3		34.2	1.11	0.417	5	0.021	0.03	26400	8.28	133	3.57	42.8				6.19	19.7		0.09	0.206	0.008			0.066	0.36	15100	14.4		0.126	182
335098.086	6823499.653	22PWG_00883	0.002	0.028	8.66	9		43	1.31	0.429	4	0.016	0.028	29200	9.71	141	3.97	41.5				6.13	23.4		0.11	0.043	0.018			0.074	0.391	15800	17.3		0.125	212
335153.818	6823497.338	22PWG_00884	0.001	0.03	6.83	9.5		37.8	1.45	0.458	4	0.022	0.043	35300	11.5	137	3.77	40.6				6.26	21.2		0.11	0.026	0.025			0.074	0.392	18300	18.4		0.133	295
335203.738	6823498.266	22PWG_00885	0.002	0.034	4.04	8.3		23.5	0.91	0.443	1	0.014	0.034	31700	10.3	142	2.62	38.2				6.23	14.3		0.07	0.005	0.024			0.066	0.294	15200	9.86		0.102	290
335247.208	6823499.324	22PWG_00886	0.001	0.029	9.74	9.8		44.8	1.37	0.45	4	0.01	0.024	26400	13.4	136	4.5	41.9				6.2	25.9		0.12	0.107	0.01			0.076	0.43	14600	18.5		0.132	215
335294.612	6823498.554	22PWG_00887	0.002	0.029	7.37	8.8		36.4	1.14	0.448	4	0.011	0.035	26800	10	133	3.88	37				6.02	20.7		0.09	0.057	0.013			0.069	0.339	15100	15.4		0.116	211
335351.272	6823499.687	22PWG_00888	0.002	0.036	7.51	9.4		46.9	1.36	0.448	5	0.064	0.057	34500	15.3	135	3.97	40.2				5.9	21.8		0.12	0.13	0.014			0.068	0.432	18300	18.2		0.151	292
335401.266	6823495.406	22PWG_00889	0.001	0.015	4.75	8.5		26.1	1.04	0.453	-1	0.02	0.025	27800	8.74	140	2.97	36.5				6.51	15.4		0.06	0.014	0.009			0.067	0.323	14800	12.8		0.098	212
335447.732	6823498.723	22PWG_00890	0.002	0.02	5.95	8.9		27.8	1.19	0.438	4	0.01	0.021	22500	8.39	133	3.48	36.9				6.19	18.5		0.08	0.047	0.008			0.068	0.301	12600	15.4		0.097	195
335496.322	6823496.970	22PWG_00891	0.002	0.024	6.41	8.6		31.2	1.12	0.454	4	0.012	0.034	25800	9.36	141	3.61	38.3				6.33	19.3		0.08	0.077	0.012			0.074	0.351	15300	16.8		0.112	236
335544.332	6823501.749	22PWG_00892	0.001	0.026	6.71	9		39.2	1.1	0.45	3	0.016	0.045	28000	15.4	141	3.82	40				6.23	19.7		0.09	0.22	0.021			0.071	0.369	15200	15.1		0.116	394
335598.409	6823498.966	22PWG_00893	0.002	0.036	6.1	9.2		28.2	1	0.436	4	0.007	0.023	28200	8.04	135	3.6	41.4				5.95	19.4		0.1	0.024	0.015			0.066	0.304	16400	12.9		0.1	182
335648.537	6823499.008	22PWG_00894	0.002	0.031	8.49	9.4		48.2	1.67	0.424	3	0.02	0.043	37000	12.2	134	4.13	41.1				5.9	23.5		0.14	0.038	0.035			0.069	0.439	21000	19.5		0.14	279
335694.085	6823498.210	22PWG_00895	0.001	0.025	6.28	8.8		38.2	1.4	0.432	4	0.028	0.037	42900	9.98	129	3.34	38				5.82	19.3		0.13	0.019	0.023			0.065	0.402	23000	17.1		0.133	250
335751.492	6823494.808	22PWG_00896	0.002	0.022	6.79	9.1		45.4	1.55	0.416	4	0.032	0.043	32800	14	125	3.44	35.9				5.45	20.2		0.12	0.059	0.036			0.064	0.425	18500	19.5		0.148	388
335799.902	6823498.926	22PWG_00897	0.002	0.033	4.53	7.6		59.9	1.04	0.393	3	0.088	0.073	35100	13	121	2.67	29				5.25	15		0.08	0.104	0.033			0.06	0.402	18700	13.3		0.163	539
335855.027	6823498.040	22PWG_00898	0.002	0.034	6.9	9		78.9	1.39	0.443	2	0.029	0.093	35900	19.8	135	3.35	33.1				5.95	19.6		0.11	0.226	0.031			0.063	0.458	19000	19.5		0.175	740
335897.590	6823500.968	22PWG_00899	0.002	0.033	6.08	8.4		69.1	1.38	0.41	3	0.031	0.077	42600	17.3	122	3.27	32.8				5.44	18.8		0.09	0.163	0.037			0.062	0.458	17800	18.3		0.153	655
335946.026	6823496.330	22PWG_00901	0.001	0.028	7.86	9		52.6	1.64	0.422	2	0.02	0.051	34100	16.5	129	3.89	35.7				5.63	22.7		0.11	0.154	0.023			0.068	0.449	17600	21.8		0.146	442

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
335994.117	6823502.216	22PWG_00902	0.002	0.033	6.05	8.9		30.4	1.26	0.434	3	0.012	0.028	31800	12.3	131	3.65	40.2				5.8	19.8		0.09	0.014	0.035			0.073	0.313	15800	14.5		0.098	319
336046.215	6823501.176	22PWG_00903	0.001	0.03	9.86	9.7		51	1.79	0.461	5	0.016	0.042	32900	15.7	152	4.68	43.3				6.38	26		0.14	0.268	0.015			0.076	0.45	17500	23.9		0.134	310
336097.871	6823496.805	22PWG_00904	0.001	0.026	5.93	9.8		25.7	0.97	0.463	3	0.006	0.02	25600	7.94	146	3.58	41.4				6.56	20.5		0.09	0.064	0.008			0.081	0.339	14500	13.4		0.099	174
336150.094	6823500.753	22PWG_00905	0.001	0.028	7.63	9.6		39.4	1.17	0.453	3	0.012	0.018	25600	10.7	135	3.92	41.9				6.83	20.5		0.07	0.072	0.01			0.072	0.387	12000	17.9		0.122	203
336192.796	6823500.800	22PWG_00906	0.002	0.029	9.42	9.6		49.9	1.21	0.438	3	0.007	0.021	26100	9.56	144	4.3	41.4				6.73	24.6		0.1	0.292	0.011			0.076	0.435	13800	20.3		0.139	178
336249.636	6823496.057	22PWG_00907	0.001	0.021	8.13	10		41.4	1.39	0.466	4	0.013	0.017	30300	10.9	139	4.03	40.5				6.49	21.8		0.08	0.041	0.007			0.069	0.463	13700	20.7		0.128	182
336297.509	6823503.602	22PWG_00908	0.001	0.031	8.34	10		45.5	1.65	0.439	5	0.019	0.036	36600	13.6	131	4	41.7				6.6	23		0.1	0.036	0.021			0.073	0.476	16700	23.9		0.145	304
336347.933	6823503.424	22PWG_00909	0.001	0.026	9.43	9.8		49.3	1.71	0.415	4	0.013	0.025	34300	11.9	132	4.25	42.1				6	25		0.12	0.044	0.009			0.075	0.475	17100	22.8		0.14	217
336401.349	6823498.965	22PWG_00910	0.002	0.032	8.16	10.1		49.5	1.68	0.423	5	0.018	0.037	40300	12.4	128	3.91	38.4				6.19	23		0.11	0.044	0.025			0.069	0.48	19400	22.7		0.15	241
336445.969	6823501.586	22PWG_00911	0.001	0.039	6.95	9.4		47.7	1.42	0.418	4	0.03	0.037	38800	12.6	128	3.79	40.1				5.91	20.5		0.1	0.084	0.019			0.066	0.467	18200	19		0.142	272
336496.514	6823499.747	22PWG_00912	0.001	0.027	8.79	9.8		46.7	1.73	0.425	4	0.022	0.027	38400	11.3	127	4.05	40.8				6.15	23.8		0.11	0.034	0.008			0.072	0.483	18400	23		0.145	194
336551.836	6823498.750	22PWG_00913	0.001	0.035	6.19	9.1		34.2	1.45	0.416	3	0.016	0.028	36500	11.2	124	3.44	38.4				6.13	18.2		0.08	0.005	0.025			0.066	0.367	17900	18.2		0.123	246
336603.972	6823501.919	22PWG_00914	0.001	0.031	8.72	10.1		48.9	1.65	0.422	4	0.016	0.022	37900	13.1	156	4.15	41.7				6.34	23.3		0.11	0.029	0.011			0.072	0.516	18200	23.2		0.144	208
336650.688	6823501.355	22PWG_00915	0.003	0.045	9.88	10		52.5	1.47	0.428	3	0.014	0.026	37000	11.8	145	4.51	43.3				6.27	25.8		0.11	0.054	0.026			0.074	0.457	18400	20.4		0.136	210
336697.115	6823500.565	22PWG_00916	0.001	0.038	8.7	9		47.5	1.77	0.415	3	0.012	0.028	40100	11.4	132	4.03	42.4				6.2	23.2		0.11	0.036	0.016			0.067	0.5	20900	22.3		0.139	256
336746.674	6823499.376	22PWG_00917	0.001	0.022	8.67	9.1		45	1.41	0.42	3	0.012	0.026	29300	11	135	4.15	38.1				6.25	23.2		0.08	0.159	0.015			0.069	0.465	16000	20.4		0.136	198
332496.929	6823995.331	22PWG_00918	0.002	0.029	7.69	8.6		44.9	1.45	0.401	3	0.02	0.031	34400	11.8	126	3.91	39				5.84	20.9		0.1	0.027	0.012			0.066	0.442	19700	19.5		0.138	258
332546.312	6823999.810	22PWG_00919	0.002	0.031	8.08	9		50.5	1.6	0.401	4	0.017	0.028	35000	12.8	125	3.91	38.9				5.77	21.8		0.1	0.023	0.012			0.067	0.488	19800	20.4		0.146	236
332600.665	6823998.485	22PWG_00920	0.002	0.033	6.99	8.6		44.8	1.28	0.393	1	0.015	0.032	37900	11.9	126	3.61	40.3				5.81	19.2		0.08	0.012	0.019			0.069	0.407	20600	16.8		0.13	239
332649.432	6823998.299	22PWG_00921	0.002	0.027	6.79	8.4		41.8	1.24	0.383	3	0.017	0.032	32200	10.9	114	3.64	36.3				5.7	19.3		0.08	0.018	0.014			0.066	0.4	17900	16.2		0.124	229
332695.101	6824002.834	22PWG_00922	0.002	0.032	9.23	8.8		64.1	1.58	0.391	3	0.014	0.031	37900	10.4	121	4.03	37.2				5.73	23.7		0.11	0.048	0.01			0.066	0.522	21800	19.3		0.147	169
332752.649	6823996.788	22PWG_00923	0.002	0.031	9.24	8.1		65.9	1.65	0.387	4	0.021	0.034	38200	10.5	123	3.99	36.1				5.6	23.3		0.12	0.031	0.01			0.065	0.567	23100	21.6		0.154	175
332798.491	6823996.116	22PWG_00924	0.002	0.034	10.2	8.9		79.2	1.57	0.387	2	0.018	0.039	41500	11.2	130	4.18	38				5.73	24.4		0.12	0.101	0.026			0.068	0.599	24800	20.4		0.163	246
332849.175	6823998.506	22PWG_00926	0.002	0.03	6.97	8.7		41.5	1.55	0.377	2	0.013	0.046	34400	11.3	117	3.67	36.7				5.55	19.9		0.08	0.017	0.027			0.058	0.415	19300	19.7		0.13	247
332899.869	6824000.231	22PWG_00927	0.002	0.028	9.85	8.8		68.1	1.86	0.388	3	0.014	0.038	35900	11.5	127	4.11	37				5.48	25.2		0.14	0.072	0.019			0.071	0.545	21600	22.5		0.143	202
332948.361	6823998.709	22PWG_00928	0.002	0.036	7.43	8.1		48.3	1.41	0.379	3	0.017	0.043	36100	10.2	115	3.65	35.1				5.31	19.5		0.09	0.05	0.02			0.061	0.439	21500	17.6		0.136	204
333002.838	6824002.372	22PWG_00929	0.002	0.03	7.88	8.1		51.5	1.51	0.402	4	0.015	0.054	37100	12	129	3.99	37.4				5.65	20.9		0.09	0.046	0.017			0.064	0.45	21700	20.5		0.139	310
333052.966	6824002.647	22PWG_00930	0.002	0.026	10.6	9.6		60	1.69	0.423	2	0.015	0.024	35600	11.9	139	4.86	44.1				6.36	26		0.14	0.095	0.009			0.075	0.538	21100	20.8		0.153	175
333106.590	6823997.652	22PWG_00931	0.002	0.032	9.5	9.6		45.6	1.16	0.46	-1	0.007	0.024	31900	10.3	161	4.7	42.5				7.33	22.5		0.07	0.168	0.01			0.083	0.406	19600	20.4		0.136	207
333151.518	6823992.532	22PWG_00932	0.002	0.026	9.12	9.8		41.4	1.48	0.468	5	0.011	0.023	31000	10.8	145	4.76	45.5				6.77	23.7		0.09	0.106	0.01			0.082	0.384	18000	21		0.124	180
333203.629	6824004.472	22PWG_00933	0.002	0.02	9.56	9.4		45.5	1.23	0.418	3	0.012	0.022	35400	10.6	158	4.7	46.8				7.19	23.6		0.09	0.158	0.005			0.071	0.41	19200	19.1		0.14	192
333247.159	6824001.438	22PWG_00934	0.002	0.024	7.13	9.2		35.3	1.11	0.449	2	0.007	0.026	28200	9.26	159	4.17	39.4				7.08	19.1		0.07	0.136	0.012			0.071	0.344	16800	17		0.124	197
333303.367	6824000.247	22PWG_00935	0.002	0.028	7.87	8.5		47.2	1.59	0.381	4	0.018	0.024	39200	10.4	121	3.91	39.4				5.71	20.3		0.09	0.021	0.01			0.065	0.469	23400	20.3		0.141	180
333349.594	6823999.911	22PWG_00936	0.002	0.038	9.52	8.2		66	1.76	0.375	4	0.035	0.04	39300	13.3	126	4.15	37.6				5.49	23.4		0.12	0.085	0.017			0.066	0.572	24600	22		0.168	268
333404.152	6823997.920	22PWG_00937	0.002	0.036	7.73	7		61.9	1.5	0.353	4	0.035	0.048	44800	9.4	113	3.43	32.7				5.03	20.1		0.09	0.02	0.028			0.061	0.497	26300	18.2		0.164	252
333457.531	6823996.356	22PWG_00938	0.002	0.039	6.85	7.5		49.8	1.35	0.35	4	0.032	0.035	35900	9.99	109	3.45	34.1				5.22	18.6		0.08	0.01	0.019			0.061	0.456	22100	16.5		0.152	216
333505.681	6823998.263	22PWG_00939	0.002	0.03	6.95	8.8		40.4	1.26	0.363	5	0.016	0.026	38800	9.6	117	3.16	39.9				5.31	17.8		0.09	0.016	0.013			0.07	0.352	20300	12.9		0.134	217
333554.399	6823994.636	22PWG_00940	0.003	0.033	9.51	9.7		51.8	1.5	0.393	6	0.01	0.029	42100	10.9	127	3.86	41.7				5.72	22.9		0.11	0.041	0.02			0.078	0.413	21200	17.2		0.156	205
333601.362	6823997.524	22PWG_00941	0.002	0.051	4.48	9.4		30.5	0.92	0.451	2	0.012	0.036	49700	12	161	2.36	40.9				6.66	14.2		0.06	0.04	0.035			0.074	0.323	20800	8.67		0.129	260
333650.004	6823999.216	22PWG_00942	0.002	0.032	7.34	9.6		45	1.2	0.383	5	0.021	0.046	37700	14.8	121	3.29	42.5				5.77	18.4		0.08	0.153	0.022			0.07	0.38	16200	14.8		0.154	328
333703.605	6824002.641	22PWG_00943	0.001	0.033	8.85	9		45.4	1.49	0.374	9	0.011	0.025	30700	9.91	124	3.45	39.5				5.64	20.6		0.07	0.04	0.015			0.076	0.408	16800	18.4		0.159	194
333754.963	6824005.702	22PWG_00944	0.002	0.03	8	9.4		43.6	1.44	0.396	5	0.016	0.025	30600	12	118	3.61	42				5.58	19.8		0.07	0.025	0.025			0.076	0.397	16800	17.1		0.157	294
333801.606	6823996.835	22PWG_00945	0.002	0.03	6.84	8.8		36.8	1.19	0.378	5	0.032	0.029	29900	11.8	118	3.17	39.7				5.66	17		0.06	0.421	0.01			0.067	0.39	14100	15		0.153	253
333853.743	6824000.128	22PWG_00946	0.003	0.034	9.03	10.4		48.1	1.32	0.405	5	0.015	0.033	33400	14.5	133	3.92	46				5.92	21.5		0.08	0.072	0.02			0.078	0.386	17700	16.4		0.15	293
333907.530	6823997.348	22PWG_00947	0.002	0.036	6.44	8.8		34.5	1.32	0.396	2	0.017	0.036	37200	9.78	129	3.2	43.4				5.35	16.5		0.07	0.012	0.024			0.073	0.332	21000	13.4		0.131	254
333949.201	6824001.267	22PWG_00948	0.003	0.03	8.85	9.6		40.8	1.13	0.363	4	0.006	0.018	25200	9.88	129	3.87	43.7				5.82	21.3		0.06	0.152	0.01			0.067	0.329	15100	15.5		0.13	174
333998.740	6824001.751	22PWG_00949	0.003	0.038	7.32	9.2		33.6	1	0.404	4	0.004	0.02	31400	9.43	134	3.53	41.3				5.89	18.5		0.06	0.017	0.015			0.074	0.244	15000	14.2		0.103	241
334050.423	6823995.727	22PWG_00951	0.002	0.033	11.5	9		54.4	1.33	0.402	4	0.008	0.027	40400	9.61	152	4.4	48.7				6.08	24.2		0.09	0.07	0.009			0.092	0.38	23600	19.2		0.139	225
334100.699	6823999.324	22PWG_00952	0.003	0.036	11.9	9.1		52.1	1.3	0.408	5	0.007	0.025	31600	9.91	140	4.54	45.6				5.81	25.4		0.09	0.151	0.009			0.086	0.356	18700	21.2		0.131	236
334150.456	6823998.148	22PWG_00953	0.002	0.031	7.12	9.5		31	0.72	0.391	3	0.004	0.021	27000	6.77	129	3.5	41.1				5.82	18.5		0.06	0.072	0.011			0.071	0.258	15000	9.17		0.116	160
334200.790	6824004.517	22PWG_00954	0.004	0.038	9.56	10.1		39.3	0.93	0.386	4	0.005	0.019	24800	8.07	131	3.98	45.7				5.6	21.7		0.07	0.203	0.01			0.079	0.294	15500	13.4		0.122	162
334249.503	6824001.220	22PWG_00955	0.004	0.062	6.91	9.3		32.3	1.03	0.369	4	0.008	0.025	35000	9.04	164	3.58	46.5				5.24	18		0.07	0.018	0.015			0.071	0.266	17500	12.2		0.112	197
334300.322	6824000.946	22PWG_00956	0.002	0.038	7.31	9.7		33.2	1.41	0.396	4	0.011	0.032	34500	10.5	123	3.49	44				5.42	18.4		0.08	0.026	0.022			0.075	0.33	18200	16.1		0.118	277
334352.018	6824000.905	22PWG_00957	0.003	0.034	6.33	9.7		29.7	0.99	0.406	3	0.007	0.022	30400	9.02	140	3.31	42.5				6.24	16.6		0.05	0.012	0.019			0.078	0.28	15000	13		0.11	254
334405.196	6823999.666	22PWG_00958	0.002	0.031	5.98	9.7		29.6	1.46	0.391	5	0.012	0.029	36000	8.9	132	3	42.4				5.65	16.7		0.07	0.013	0.019			0.077	0.296	18700	14.4		0.114	244
334453.417	6823996.583	22PWG_00959	0.002	0.028	7.38	9.1		46.8	1.71	0.369	5	0.036	0.041	40100	13.4	120	3.28	43.4				5.12	18.2		0.08	0.021	0.035			0.072	0.393	21900	18.6		0.151	396
334496.873	6824005.623	22PWG_00960	0.003	0.038	7.42	9.2		54.5	1.64	0.373	5	0.034	0.055	48700	13.7	164	3.23	41.9				5.29	18.4		0.09	0.015	0.035			0.072	0.426	24300	17.6		0.176	328
332498.259	6824494.225	22PWG_00961	0.003	0.033	7.36	9.3		33.5	1.18	0.394	6	0.008	0.023	26100	9.1	141	3.55	40.9				5.98	17.8		0.06	0.026	0.013			0.079	0.307	14900	15.4		0.127	172
332551.385	6824496.872	22PWG_00962	0.002	0.029	7.92	9.7		37.6	1.37	0.391	5	0.011	0.022	29000	12.3	158	3.7	43.8				5.77	18.6		0.08	0.041	0.021			0.072	0.353	16300	17		0.137	264
332592.248	6824502.780	22PWG_00963	0.003	0.042	8.18	9.1		40	1.11	0.383	4	0.008	0.023	51900	8.44	161	3.65	47.8				5.81	19.5		0.1	0.029	0.015			0.073	0.365	25100	13		0.149	189
332647.294	6824501.021	22PWG_00964	0.002	0.032	8.19	8.8		39	1.4	0.406	4	0.019	0.04	33900	12.3	124	3.69	39				5.58	19.5		0.07	0.03	0.015			0.074	0.374	19400	18.4		0.134	280
332702.149	6824505.688	22PWG_00965	0.002	0.027	6.09	8.8		31.6	1.38	0.377	5	0.019	0.027	34400	11.2	140	3.19	40.4				5.15	16.3		0.07	0.017	0.011			0.073	0.354	19200	14.7		0.128	246
332755.246	6824503.568	22PWG_00966	0.002	0.023	8.59	8.2		46	1.56	0.362	5	0.012	0.038	40400	9.94	106	3.63	39.6				4.69	20.5		0.1	0.033	0.02			0.074	0.366	24900	17.1		0.133	208
332798.051	6824503.518	22PWG_00967	0.001	0.027	6.34	8		35.8	1.13	0.369	5	0.013	0.03	34000	8.56	114	3.05	34.9				5.36	15.8		0.06	0.011	0.019			0.073	0.346	19900	13.5		0.126	219
332851.285	6824498.629	22PWG_00968	0.002	0.025	5.7	7.3		34.8	1.19	0.332	4	0.014	0.029	35000	8.95	111	2.71	31.6				4.46	14.4		0.07	0.01	0.019			0.058	0.302	19500	12.2		0.119	219
332901.553	6824496.135	22PWG_00969	0.002	0.018	5.73	7.8		29.5	1.18	0.336	4	0.011	0.02	31900	7.98	105	2.8	36.1				4.47	14.3		0.06	0.013	0.009			0.063	0.289	16500	12.6		0.107	145
332949.572	6824500.481	22PWG_00970	0.002	0.025	5.1	8.3		28.1	1.19	0.337	3	0.012	0.033	34800	8.24	106	2.71	34.7				4.59	13.7		0.07	0.014	0.022			0.063	0.27	17000	11.7		0.104	203
333001.696	6824498.014	22PWG_00971	0.001	0.024	7.32	7.9		43.4	1.17	0.345	3	0.012	0.034	43400	9.36	103	3.14	35.6				5.04	16.6		0.08	0.01	0.022			0.063	0.34	22200	14.4		0.126	223
333048.163	6824494.801	22PWG_00972	0.001	0.025	6.67	7.4		39.3	1.19	0.343	5	0.03	0.034	34100	9.31	99	2.89	32.9				4.86	15.8		0.07	0.012	0.013			0.069	0.346	19600	14.5		0.125	190
333099.809	6824505.183	22PWG_00973	0.002	0.033	7.32	8.1		54.5	1.31	0.36	5	0.016	0.04	35700	10.4	111	3.41	34.9				5.21	20.2		0.11	0.017	0.015			0.067	0.437	20100	17.5		0.13	192
333150.860	6824502.589	22PWG_00974	0.001	0.028	8.65	7.1		68.5	1.47	0.351	4	0.022	0.042	35600	10.1	112	3.55	32.8				5.1	21.2		0.11	0.008	0.016			0.063	0.477	22000	18.6		0.142	208
333198.861	6824501.392	22PWG_00976	0.002	0.033	10.6	9.8		58.5	1.78	0.416	5	0.009	0.033	39100	12.7	140	4.6	42.2				6.39	26.8		0.14	0.072	0.016			0.081	0.468	19800	25.2		0.138	215
333250.961	6824500.586	22PWG_00977	0.002	0.018	5.3	7.2		33.3	0.94	0.358	2	0.021	0.039	30200	7.3	113	2.99	33.5				5.72	15.1		0.06	0.003	0.014			0.061	0.335	16500	13.6		0.112	164
333297.715	6824504.580	22PWG_00978	0.002	0.023	8.06	7.6		54.4	1.51	0.356	4	0.015	0.039	34800	12	112	3.63	35.9				5.2	20.4		0.1	0.011	0.029			0.065	0.417	18600	19.4		0.127	247
333349.868	6824500.116	22PWG_00979	0.002	0.026	4.46	7.2		29.3	0.87	0.358	2	0.013	0.035	28600	8.45	119	2.78	32.6				5.19	13.5		-0.05	0.02	0.023			0.061	0.309	14700	11.4		0.105	204
333395.175	6824502.759	22PWG_00980	0.001	0.021	6.99	7.7		43	1.15	0.356	4	0.014	0.026	24200	8.84	113	3.45	33				5.45	18.8		0.07	0.138	0.007			0.057	0.411	14600	16.8		0.125	150
333451.690	6824500.796	22PWG_00981	0.001	0.027	7.42	7.3		54.7	1.2	0.352	4	0.024	0.044	33500	10	111	3.38	34.5				5.25	19.5		0.1	0.011	0.016			0.059	0.436	19900	16.8		0.13	214
333498.371	6824503.015	22PWG_00982	0.002	0.022	3.71	5.1		33.3	0.75	0.296	2	0.042	0.035	26000	8.05	90	2.23	25.7				4.25	11		-0.05	0.012	0.024			0.053	0.303	14700	9.66		0.124	262
333552.000	6824497.796	22PWG_00983	0.002	0.02	8.7	9.1		49.3	1.44	0.41	5	0.014	0.022	29500	10.4	126	4.11	41.9				6.08	22.2		0.1	0.036	0.011			0.073	0.459	17300	17.9		0.144	160

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
333597.788	6824500.999	22PWG_00984	0.002	0.028	8.72	9.6		50.3	1.63	0.438	3	0.011	0.029	34700	15.3	141	4.25	40.4				6.81	21.9		0.09	0.045	0.018			0.082	0.445	19000	24.3		0.137	312
333651.565	6824505.979	22PWG_00985	0.001	0.028	8.28	8.8		48.6	1.57	0.422	5	0.019	0.043	37000	12	136	4.09	39.2				6.3	22.2		0.11	0.014	0.022			0.076	0.445	21000	20.7		0.14	246
333703.392	6824503.726	22PWG_00986	0.002	0.026	7.72	7.9		43.7	1.33	0.388	5	0.036	0.036	31600	9.06	123	3.8	39.8				5.78	20.2		0.1	0.008	0.018			0.073	0.43	19500	17.2		0.142	184
333751.370	6824497.317	22PWG_00987	0.003	0.036	8.46	8.8		46.8	1.19	0.4	5	0.018	0.032	35000	9.96	137	3.98	42.2				6.51	22.3		0.11	0.023	0.011			0.07	0.42	21300	16.2		0.142	192
333801.638	6824501.581	22PWG_00988	0.003	0.029	7.51	8.2		36.8	0.82	0.388	4	0.007	0.021	27500	8.8	129	3.75	39.6				6.02	20.4		0.08	0.093	0.012			0.066	0.374	16600	11.4		0.128	143
333847.494	6824500.018	22PWG_00989	0.002	0.029	9.15	8.8		48.8	1.21	0.407	5	0.009	0.026	29400	10.6	138	4.28	43.6				6.19	23.8		0.11	0.039	0.011			0.07	0.4	19000	16.2		0.136	156
333899.218	6824498.206	22PWG_00990	0.002	0.028	11.1	9.6		61.6	1.43	0.382	3	0.008	0.03	27600	13.2	152	4.63	47.7				6.55	26.7		0.14	0.259	0.017			0.072	0.469	18500	19.9		0.151	227
333947.680	6824505.768	22PWG_00991	0.002	0.04	9.64	8.7		49.4	1	0.388	5	0.006	0.019	27500	8.38	145	4.27	41.7				6.45	24.5		0.1	0.137	0.014			0.073	0.422	17700	14.4		0.142	132
332502.458	6824997.703	22PWG_00992	0.002	0.042	9.86	8.8		46.9	1.42	0.393	7	0.007	0.029	25100	10	140	4.5	37.9				6.62	24.1		0.11	0.092	0.018			0.071	0.399	17300	23.8		0.139	164
332549.137	6825000.258	22PWG_00993	0.003	0.032	7.74	8.7		34.8	1.06	0.437	3	0.007	0.026	25800	8.73	146	4.3	42.7				6.86	19.8		0.08	0.061	0.012			0.081	0.338	16300	17.6		0.118	166
332598.633	6825003.962	22PWG_00994	0.002	0.022	9.94	9.4		45.4	1.19	0.446	3	0.007	0.034	25700	11.1	156	4.79	40.2				7.05	25		0.12	0.308	0.013			0.085	0.38	16700	19.1		0.127	168
332653.419	6825000.093	22PWG_00995	0.003	0.028	7.21	8.3		36.6	1.45	0.405	4	0.014	0.039	36800	12.4	133	3.92	40.1				6.39	19.4		0.09	-0.002	0.031			0.076	0.382	21500	18.5		0.124	324
332698.020	6824997.630	22PWG_00996	0.003	0.032	11.3	8.5		69.2	1.95	0.417	4	0.022	0.037	42300	14.8	147	4.86	45.4				6.44	27.2		0.16	0.093	0.029			0.088	0.556	25200	25.4		0.17	352
332747.233	6825000.664	22PWG_00997	0.003	0.021	9.76	9.2		45.5	1.06	0.425	2	0.008	0.026	23800	12.8	146	4.56	41.1				7.06	22.3		0.08	0.253	0.013			0.078	0.378	15900	18.5		0.127	200
332800.412	6824999.764	22PWG_00998	0.003	0.032	12.3	8.7		69.5	1.71	0.41	3	0.016	0.029	46800	14.6	156	4.86	45.4				6.97	27.8		0.16	0.1	0.037			0.088	0.571	26500	24.1		0.176	354
332846.965	6824997.439	22PWG_00999	0.003	0.034	9.59	8.8		57.1	1.78	0.422	5	0.018	0.049	42800	12.4	146	4.38	43.4				6.25	24		0.15	0.042	0.024			0.084	0.522	28900	24.2		0.167	265
332900.960	6825000.985	22PWG_01001	0.004	0.012	8.45	8.9		42.7	1.37	0.405	3	0.013	0.021	23900	14.6	135	4.34	41.5				6.08	20.8		0.09	0.101	0.005			0.08	0.397	14600	18.3		0.139	176
332948.657	6825000.671	22PWG_01002	0.004	0.031	10.4	9.7		48.6	1.33	0.41	6	0.008	0.026	26200	11.8	126	4.54	47.9				6.93	24.7		0.1	0.106	0.011			0.08	0.438	17100	21.5		0.144	205
333000.337	6825002.076	22PWG_01003	0.002	0.024	9.11	8.9		44.2	0.95	0.442	3	0.005	0.022	25700	8.28	156	4.54	36.8				7.19	21.7		0.08	0.226	0.011			0.078	0.348	16700	17.1		0.121	180
333052.895	6825003.605	22PWG_01004	0.002	0.027	6.87	7.9		46.9	1.25	0.367	4	0.014	0.024	32900	9.81	114	3.36	34				5.23	17.8		0.09	0.03	0.012			0.064	0.397	20300	17.4		0.126	178
333098.069	6825002.035	22PWG_01005	0.002	0.037	8.49	7.2		65.4	1.25	0.352	2	0.02	0.035	35700	9.61	116	3.45	31.8				5.5	19.8		0.1	0.022	0.017			0.068	0.483	22700	18.3		0.138	194
333147.166	6824999.524	22PWG_01006	0.001	0.022	6.99	7		55.7	1.09	0.374	3	0.026	0.038	33300	9.99	120	3.32	33.3				5.28	17.3		0.08	0.582	0.01			0.07	0.436	20200	16.4		0.143	218
333195.668	6824997.669	22PWG_01007	0.002	0.021	7.91	7.2		44.6	1.46	0.363	2	0.016	0.034	34200	12.1	118	3.89	36.7				5.07	23.9		0.1	0.06	0.011			0.077	0.447	18400	18.3		0.12	204
333247.560	6824997.857	22PWG_01008	0.002	0.035	8.8	7.7		50	1.59	0.371	2	0.014	0.037	41100	11.8	124	3.9	38.2				5.34	25.2		0.1	0.023	0.023			0.076	0.488	22000	19.3		0.134	241
333297.101	6824998.455	22PWG_01009	0.001	0.027	8.2	7.4		48.4	1.62	0.361	3	0.02	0.041	42500	11.5	115	3.65	35.2				5.19	23.7		0.1	0.017	0.013			0.074	0.47	21700	19		0.131	222
333351.736	6824998.239	22PWG_01010	0.002	0.028	4.61	5.7		34.1	1.03	0.308	2	0.023	0.036	34500	8.88	100	2.55	27.1				4.28	15		0.06	0.111	0.016			0.053	0.365	18000	11.5		0.117	196
333402.108	6824995.412	22PWG_01011	0.001	0.029	5.35	6.4		33.9	1.14	0.346	2	0.024	0.038	35700	8.92	115	2.81	32.6				5.04	16.6		0.05	0.031	0.018			0.066	0.404	17700	13.6		0.12	219
333450.965	6825002.871	22PWG_01012	0.002	0.022	7.24	7.2		42.2	1.26	0.388	2	0.027	0.026	35000	11.7	133	3.45	34.4				5.68	20.7		0.07	0.141	0.01			0.071	0.469	18500	16		0.143	244
333497.693	6824995.116	22PWG_01013	0.002	0.024	6.77	6.7		46.2	1.26	0.349	2	0.031	0.029	36800	9.44	111	3.3	33.4				4.95	20.7		0.08	0.061	0.018			0.063	0.422	19600	15.9		0.139	240
333550.788	6825000.086	22PWG_01014	0.002	0.031	7.93	5.9		61.3	1.35	0.308	3	0.049	0.05	32700	9.86	102	3.25	28.7				4.3	22.8		0.1	0.307	0.024			0.066	0.495	18800	18.7		0.155	258
333598.144	6824996.328	22PWG_01015	0.002	0.033	9.95	7.6		55.4	1.59	0.371	3	0.032	0.043	30200	10.6	126	3.96	34.1				5.35	26.6		0.12	0.126	0.027			0.076	0.534	18900	23.5		0.158	240
333646.479	6824999.235	22PWG_01016	0.002	0.03	9.88	7.8		63.1	1.67	0.364	3	0.024	0.042	31300	14	122	4.08	34.9				5.35	27.2		0.13	0.356	0.034			0.08	0.605	18700	24.4		0.17	361
333700.302	6825001.111	22PWG_01017	0.003	0.041	9.14	9		37.3	1.32	0.436	1	0.009	0.027	32200	10.9	149	4.35	43				6.78	26.3		0.08	0.086	0.023			0.082	0.446	18300	21.3		0.138	222
333751.028	6825000.838	22PWG_01018	0.003	0.018	7.32	8		30.2	0.99	0.404	1	0.009	0.025	21400	9.55	144	3.92	40.6				6.52	22.2		0.05	0.334	0.014			0.067	0.388	13800	14.9		0.128	171
333803.501	6825001.475	22PWG_01019	0.002	0.022	11.1	8.7		48.3	1.78	0.426	2	0.012	0.026	30700	11.2	146	4.8	44.2				6.24	29.9		0.12	0.16	0.014			0.088	0.502	16900	22.2		0.15	176
333851.151	6825004.482	22PWG_01020	0.002	0.022	8.61	8.2		41.2	1.54	0.422	3	0.018	0.036	33900	11.4	132	4.09	41.2				5.82	25.2		0.09	0.11	0.021			0.086	0.447	19300	20.3		0.141	232
333900.157	6825001.412	22PWG_01021	0.003	0.031	11.3	8.8		49.1	1.24	0.418	2	0.007	0.029	26300	9.05	151	4.41	40.6				6.52	29.2		0.1	0.226	0.019			0.083	0.47	17600	19.5		0.152	166
333945.067	6824997.840	22PWG_01022	0.002	0.036	11.5	9.2		46.8	1.34	0.428	3	0.007	0.031	27000	9.67	153	4.76	41				6.44	31.1		0.12	0.301	0.02			0.09	0.465	17200	20.4		0.137	182
334489.974	6823885.834	L13	0.002	0.038	6.07	7.8	41	86.1	1.77	0.426	4	0.024	0.064	55000	18.4	140	3.78	44.4	2.88	1.67	0.86	6.39	18.5	3.49	0.13	0.137	0.032	0.57	5	0.073	0.408	26200	22.5	0.27	0.196	697
334883.629	6823917.034	L14	0.002	0.023	7.32	7.8	43	64.6	2.12	0.48	4	0.009	0.027	32200	12.1	137	4.95	43.1	1.7	1.04	0.53	6.28	19	1.98	0.11	0.253	0.004	0.33	7	0.078	0.322	19000	30	0.17	0.14	288
335285.802	6823890.822	L15	0.001	0.02	4.13	7.2	26	64.7	1.3	0.432	2	0.024	0.042	46800	18.5	112	3.58	39.6	1.63	0.99	0.51	5.69	14.7	1.97	0.07	0.223	0.01	0.31	12	0.062	0.272	17200	16.5	0.15	0.141	749
335632.362	6823977.852	L16	0.001	0.025	7.82	7.9	46	78.1	1.68	0.42	4	0.013	0.031	44800	11.8	132	4.33	42.6	2.47	1.52	0.77	6.02	22.1	3.03	0.17	0.15	0.002	0.51	6	0.08	0.404	26400	23.2	0.23	0.17	293
336102.000	6823945.220	L17	0	0.018	6	7.7	31	98.7	1.3	0.46	2	0.014	0.034	38600	14.6	126	3.85	41.9	2	1.19	0.6	6.17	15.5	2.35	0.09	0.193	0.004	0.4	12	0.074	0.279	18500	18.2	0.19	0.123	328
332538.418	6823514.841	L18	0	0.032	6.59	8.5	36	64.5	1.61	0.475	4	0.007	0.028	37200	18.9	138	4.44	42.2	1.83	1.03	0.59	6.42	19.7	2.12	0.15	0.135	0.01	0.35	13	0.083	0.3	20500	22	0.16	0.137	498
332923.554	6823534.921	L19	0.002	0.021	8.11	7.4	57	88.5	1.72	0.399	4	0.012	0.029	38400	10.8	133	4.45	38.3	2.13	1.33	0.67	5.77	22.4	2.42	0.13	0.226	0.002	0.43	11	0.073	0.409	23800	22.2	0.2	0.157	194
333370.037	6823528.293	L20	0.002	0.035	7.54	7	48	98.7	1.67	0.387	5	0.021	0.036	40600	12.2	132	4.1	38.4	2.33	1.35	0.71	5.31	21	2.73	0.14	0.162	0.005	0.46	8	0.072	0.412	24700	22.5	0.21	0.171	278
333731.099	6823557.557	L21	0.002	0.03	8.17	7.9	46	77.8	1.63	0.438	4	0.01	0.024	38300	13.1	152	4.69	46.4	2.08	1.24	0.66	6.61	22.2	2.41	0.13	0.138	0.004	0.42	9	0.082	0.369	23500	23	0.18	0.166	250
334139.653	6823526.108	L22	0.001	0.026	8.22	8.6	64	90.2	2.11	0.415	5	0.018	0.028	41200	19.4	132	4.74	46.7	1.92	1.15	0.58	5.85	24	2.26	0.15	0.412	0.004	0.38	11	0.093	0.45	24200	31.3	0.19	0.177	380
334476.303	6823495.968	L23	0.002	0.048	7.73	8.8	43	65.2	1.42	0.432	6	0.005	0.024	47600	10.2	142	4.54	42.7	2.63	1.48	0.85	5.86	23.1	3.09	0.15	0.108	0.013	0.5	10	0.08	0.351	25300	21	0.22	0.15	177
332516.330	6823120.948	L24	0.002	0.028	8.38	8.5	52	75.3	1.92	0.453	4	0.007	0.031	35000	14.4	140	5.03	42.7	1.7	0.98	0.54	6.1	23.8	1.92	0.16	0.306	0.007	0.32	14	0.091	0.374	22100	29.1	0.17	0.147	287
332894.990	6823122.850	L25	0.001	0.046	7.88	9	44	61.1	1.46	0.468	5	0.004	0.023	33600	11	149	5.04	43.8	1.72	0.93	0.57	6.27	23.4	2.09	0.13	0.206	0.017	0.33	10	0.085	0.295	20700	25.9	0.14	0.128	213
333305.419	6823099.591	L26	0.001	0.031	6.92	7.6	49	81.9	1.6	0.406	6	0.012	0.026	42400	10.7	123	4.2	39.1	2.24	1.32	0.73	5.42	20.3	2.71	0.14	0.152	0.006	0.44	14	0.074	0.361	25200	19.8	0.2	0.144	172
333694.221	6823093.129	L27	0.003	0.043	6.78	8.2	47	109	1.99	0.402	4	0.044	0.099	75800	18.2	129	4.32	49.9	3.38	1.88	1.1	5.64	21.4	4.2	0.16	0.279	0.033	0.67	3	0.081	0.405	35200	23.3	0.25	0.186	822
334103.849	6823123.546	L28	0.002	0.034	7.35	7.9	53	83.2	1.8	0.404	5	0.015	0.038	46000	16	124	4.45	43.8	2.58	1.47	0.78	5.45	22.2	3.03	0.15	0.241	0.006	0.5	10	0.081	0.376	25400	25.9	0.23	0.161	330
334455.951	6823155.321	L29	0.002	0.037	7.36	8.9	44	62.6	1.5	0.456	4	0.007	0.019	37400	9.59	134	4.56	44.6	2.23	1.33	0.7	5.91	22.7	2.64	0.15	0.088	0.014	0.44	7	0.085	0.338	21900	21	0.19	0.139	176
332532.594	6822744.752	L30	0.001	0.026	7.28	7.2	47	74.3	1.9	0.426	3	0.013	0.038	38500	18.6	127	4.89	38.5	1.86	1.08	0.59	5.78	21.3	2.09	0.15	0.268	0.015	0.36	15	0.083	0.365	22500	27.6	0.18	0.145	494
333004.000	6822749.000	L31	0.001	0.021	8.03	8.8	61	75.5	2.66	0.477	4	0.015	0.037	45300	16.6	145	5.48	50	2.46	1.44	0.75	6.05	24.6	2.69	0.17	0.666	0.004	0.47	9	0.101	0.332	24600	41.7	0.23	0.14	341
333348.314	6822679.597	L32	0.003	0.038	8.61	7.8	67	95.2	2.02	0.394	6	0.013	0.036	42200	16.2	140	4.61	45.2	2.31	1.39	0.74	6.25	24.5	2.76	0.21	0.285	0.011	0.46	8	0.086	0.476	26300	27.1	0.22	0.192	288
333747.211	6822726.516	L33	0.002	0.03	9.44	8.6	66	106	2.2	0.416	5	0.016	0.045	44600	18	139	4.97	48.8	2.36	1.4	0.7	6.14	27.4	2.75	0.2	0.372	0.005	0.45	7	0.09	0.485	27400	30	0.22	0.184	368
334131.653	6822751.462	L34	0.002	0.026	9.18	9.1	60	92.3	1.72	0.466	4	0.01	0.03	37900	13.1	147	4.96	44.9	1.63	0.93	0.55	6.5	25.4	2.05	0.19	0.667	0.008	0.31	6	0.094	0.422	23500	25.5	0.14	0.16	220
334439.472	6822650.855	L35	0.002	0.033	9.27	8.5	66	105	2.05	0.432	5	0.016	0.041	40600	13.3	139	4.95	46.7	2.06	1.2	0.64	5.97	26.2	2.46	0.2	0.469	0.002	0.4	6	0.084	0.501	25300	28.2	0.18	0.183	220
332526.157	6822352.505	L36	0.001	0.032	7.98	7.6	51	84	1.92	0.424	3	0.012	0.051	42400	17.8	134	4.76	41	2.18	1.33	0.66	5.9	23.2	2.58	0.17	0.32	0.011	0.44	13	0.076	0.392	24700	26.2	0.23	0.155	469
332895.496	6822269.602	L37	0.001	0.028	9.25	8.4	52	96.5	2.19	0.461	3	0.008	0.032	43300	18.7	147	5.36	41.6	2.24	1.28	0.72	6.5	24.7	2.56	0.19	0.201	0.01	0.42	11	0.088	0.431	24700	30.5	0.18	0.16	483
333303.694	6822254.693	L38	0.001	0.04	7.75	6.9	57	88.3	1.81	0.377	5	0.025	0.032	40600	16.3	127	4.56	46.3	2.23	1.36	0.68	5.51	23.5	2.68	0.18	0.148	0	0.52	7	0.077	0.45	25000	24.8	0.22	0.18	319
333628.785	6822287.773	L39	0.002	0.04	8.91	8.2	51	84.2	2.1	0.432	6	0.008	0.022	42000	11.4	145	5.1	44.3	2.59	1.52	0.79	6.09	24.8	3.05	0.19	0.102	0.004	0.51	5	0.082	0.431	25700	28.3	0.23	0.161	197
334099.046	6822302.130	L40	0.002	0.025	8.74	8.3	63	91.7	2.06	0.445	6	0.018	0.029	51100	15.6	148	4.99	46	2.86	1.65	0.86	6.34	24.2	3.31	0.19	0.312	0.005	0.54	14	0.093	0.463	28400	27.9	0.26	0.183	298
334484.099	6822303.109	L41	0.001	0.041	8.57	8.6	58	121	2.1	0.446	4	0.016	0.09	66000	20	141	4.94	43.1	2.68	1.51	0.84	6.22	25.7	3.18	0.18	0.637	0.014	0.51	7	0.093	0.47	29700	28.4	0.21	0.184	605
334922.000	6822287.000	L42	0.001	0.03	9.74	8.7	57	105	1.94	0.5	3	0.008	0.038	39400	16.2	153	5.36	42.6	1.58	0.88	0.56	6.68	26.4	2.07	0.18	0.527	0.01	0.3	15	0.089	0.45	25400	27.4	0.13	0.159	302
332524.850	6821932.367	L43	0.009	0.032	7.4	8.3	59	92.8	1.93	0.452	3	0.011	0.036	43000	16.6	133	5.17	43.8	2.13	1.27	0.69	5.13	25.3	2.49	0.18	0.255	0.018	0.41	9	0.082	0.402	26600	27.5	0.2	0.133	295
332941.241	6821880.570	L44	0.001	0.025	8.58	8.6	64	115	1.87	0.463	4	0.014	0.047	46200	17.7	144	4.9	43.6	2.41	1.37	0.75	6.42	24.6	2.84	0.18	0.317	0.006	0.46	12	0.084	0.487	28500	24.8	0.2	0.18	424
333334.612	6821947.548	L45	0.001	0.037	9.25	8.3	56	99.2	2.23	0.44	4	0.01	0.033	45000	18	148	5.22	42.3	2.57	1.57	0.82	6.46	26.1	2.97	0.19	0.106	0.006	0.51	10	0.09	0.464	27300	29.5	0.22	0.176	418
333720.775	6821907.284	L46	0.002	0.038	11.3	8.2	61	85.5	1.94	0.426	5	0.03	0.029	47600	17.7	131	4.86	44.2	2.4	1.41	0.75	8.71	25.3	2.88	0.19	0.129	0	0.46	14	0.088	0.614	27000	27.2	0.21	0.296	532
334132.465	6821916.607	L47	0.003	0.022	3.77	6.6	26	28.9	1.14	0.39	2	0.016	0.02	31400	16.7	103	3.08	38.7	2.5	1.49	0.68	5.25	12.1	2.68	0.06	0.039	0.013	0.47	13	0.056	0.24	15400	11.3	0.23	0.113	460
334530.289	6821909.550	L48	0.002	0.023	7.92	7.9	31	52.6	1.13	0.457	3	0.006	0.026	28600	10.4	127	4	37.1	1.57	0.87	0.52	5.99	18.5	1.96	0.08	0.309	0.008	0.29	8	0.072	0.278	17600	18.4	0.12	0.121	246
334882.210	6821938.956	L49	0.002	0.022	8.02	8.3	47	53.9	1.35	0.462	3	0.01	0.029	34600	14.8	127	4.13	40.5	1.97	1.14	0.62	6.21	19.6	2.37	0.09	0.254	0.016	0.37	11	0.073	0.298	19100	20	0.17	0.122	311
332493.697	6821529.620	L50	0.002	0.02	8.12	7.8	35	39.6	1.21	0.454	2	0.009	0.025	28500	10.4	124	4.13	41.8	1.93	1.1	0.58	5.65	17.5	2.2	0.07	0.097	0.008	0.37	13	0.071	0.241	16500	16.8	0.17	0.106	226
332902.547	6821466.764	L51	0.001	0.019	5.87	7.7	30	42.8	1.32	0.452	2	0.008	0.016	30600	11.2	131	4.04	41.5	2	1.14	0.62	6.47	16	2.27	0.07	0.143	0.006	0.38	10	0.07	0.264	15500	17.5	0.17	0.12	229
333313.604	6821482.809	L52	0.001	0.026	6.43	8	37	46.2	1.38	0.437	3	0.012	0.036	32200	14.5	126	3.74	41.4	2.05	1.24	0.59	6.29	16.8	2.35	0.07	0.113	0.003	0.4	11	0.07	0.286	17500	18	0.2	0.131	401
333705.849	6821537.353	L53	0.004	0.038	9.04	7.4	49	62.2	1.73	0.42	3	0.022	0.039	41100	13.9	128	4.08	42.9	2.76	1.62	0.81	6.14	20.8	3.23	0.12	0.074	0.008	0.51	10	0.069	0.376	24000	23.9	0.24	0.164	350

Easting	Northing	Sample ID	Au ppm	Ag ppm	Al pct	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Br ppm	Ca pct	Cd ppm	Ce ppb	Co ppm	Cr ppm	Cs ppm	Cu ppm	Dy ppm	Er ppm	Eu ppm	Fe pct	Ga ppm	Gd ppm	Ge ppm	Hf ppm	Hg ppm	Ho ppm	I ppm	In ppm	K pct	La ppb	Li ppm	Lu ppm	Mg pct	Mn ppm
334105.038	6821497.739	L54	0.002	0.027	7.35	7.9	40	54.2	1.61	0.446	4	0.012	0.036	38800	15.2	127	3.94	41.5	2.5	1.4	0.75	6.19	18	2.98	0.1	0.068	0.005	0.48	9	0.071	0.319	21600	21.1	0.2	0.137	408
334477.626	6821500.578	L55	0.002	0.022	6.04	7.8	36	55	1.61	0.445	3	0.014	0.032	36400	13.6	117	3.67	38.5	2.43	1.41	0.73	5.73	16.8	2.82	0.08	0.203	0.006	0.45	7	0.069	0.271	19400	19.7	0.21	0.117	398
334909.096	6821512.803	L56	0.002	0.03	9.54	7.9	51	73.2	2.14	0.461	4	0.013	0.034	43000	24.7	131	4.51	37.9	2.5	1.43	0.71	6.12	21.4	2.89	0.11	0.095	0.014	0.47	10	0.086	0.339	22100	30.1	0.23	0.136	831
335302.931	6821446.678	L57	0.001	0.019	7.04	7.5	43	50.5	1.56	0.429	3	0.016	0.041	49600	19	119	3.77	39.7	2.7	1.52	0.79	5.97	17.8	3.11	0.09	0.177	0.004	0.51	16	0.07	0.301	22100	21.6	0.23	0.132	490
332937.745	6821120.238	L59	0.002	0.024	7.92	6.9	42	56.2	1.57	0.412	3	0.013	0.038	36100	15	123	3.99	41.1	2.36	1.35	0.69	5.71	19.5	2.67	0.09	0.144	0.017	0.44	10	0.07	0.343	20700	22.8	0.21	0.149	445
332530.510	6821125.911	L59A	0.001	0.018	4.48	7.6	19	28	1.11	0.473	1	0.005	0.017	24100	7.98	129	3.72	42.2	1.74	0.98	0.52	6.37	14.3	1.93	0.06	0.073	0.013	0.32	8	0.066	0.187	12500	12.2	0.13	0.089	250
333933.760	6822946.676	L60	0.003	0.024	6.32	7.9	35	46.7	1.39	0.446	3	0.018	0.04	37100	15	126	3.69	43	2.36	1.36	0.7	6.14	17.6	2.74	0.09	0.086	0.006	0.46	12	0.068	0.309	20400	18.5	0.2	0.141	309
333715.498	6821121.352	L61	0.002	0.02	8.03	8.5	55	53.6	1.64	0.452	4	0.014	0.03	38000	13.9	129	4.07	44.2	2.42	1.36	0.7	6.32	20	2.81	0.1	0.183	0.014	0.45	11	0.073	0.346	20600	23.5	0.21	0.156	270
334198.148	6821140.222	L62	0.003	0.027	7.74	8.1	44	57.4	1.52	0.422	4	0.025	0.026	40000	12.5	125	3.92	42.2	2.41	1.41	0.73	5.95	19.6	2.91	0.11	0.1	0.003	0.46	10	0.075	0.327	22000	20	0.21	0.151	247
334534.717	6821095.976	L63	0.003	0.028	5.25	7.7	26	42.9	1.37	0.445	3	0.015	0.04	37300	12.6	115	3.52	41.5	2.46	1.41	0.72	5.58	16	2.8	0.09	0.06	0.022	0.47	9	0.066	0.245	19500	17.1	0.21	0.112	382
334932.967	6821132.442	L64	0.002	0.02	5.91	8.2	29	128	1.4	0.427	1	0.009	0.097	53600	39.5	135	3.43	35.7	1.67	0.91	0.52	6.86	14.7	2.08	0.06	0.194	0.014	0.3	8	0.065	0.284	17200	16.4	0.11	0.142	1930
335279.151	6821117.146	L65	0.002	0.021	6.32	7.8	34	47.2	1.66	0.485	1	0.015	0.042	42900	13.7	123	4.57	44.2	2.62	1.56	0.77	5.88	18.6	3	0.08	0.092	0.02	0.51	8	0.076	0.306	20600	21.7	0.25	0.123	326
332179.872	6820810.802	L66	0.001	0.026	9.69	7.7	50	67.6	1.73	0.441	2	0.009	0.031	35900	22.1	128	4.59	42.9	2.09	1.3	0.63	6.07	22.8	2.42	0.14	0.131	0.006	0.4	14	0.08	0.354	21200	24.3	0.21	0.139	612
332517.167	6820681.078	L67	0.002	0.034	10.1	8.5	50	62.1	1.45	0.442	3	0.009	0.025	39000	9.69	138	4.47	42.9	2.26	1.25	0.7	6.23	23.5	2.65	0.13	0.146	0.005	0.42	5	0.08	0.375	23400	18.8	0.17	0.15	182
332898.710	6820660.828	L68	0.001	0.014	6.37	7.6	36	42.7	1.36	0.475	1	0.008	0.024	27400	9.98	129	4.43	41.7	1.82	1	0.57	5.83	18.3	2.04	0.08	0.222	0.009	0.33	10	0.077	0.254	15900	18.8	0.15	0.107	199
333696.859	6820744.399	L70	0.002	0.026	8.79	8.8	57	66.7	1.79	0.46	3	0.018	0.058	44500	14.9	130	4.37	43.2	2.5	1.39	0.76	6.05	22.4	3.05	0.13	0.194	0.021	0.46	10	0.074	0.379	25000	26.3	0.21	0.156	381
334087.132	6820709.677	L71	0.003	0.02	8.72	8.2	59	65.8	1.71	0.464	3	0.011	0.032	36900	18.4	126	4.27	42.2	2.09	1.23	0.64	5.78	21.9	2.47	0.11	0.184	0	0.39	12	0.078	0.349	22100	23.7	0.19	0.14	505
334538.204	6820687.427	L72	0.002	0.029	7.4	8.3	37	46.8	1.41	0.506	2	0.006	0.031	32700	13.7	133	4.36	42.3	1.87	1.06	0.59	6.45	19.2	2.23	0.1	0.202	0.02	0.36	8	0.08	0.253	18700	21.4	0.16	0.109	386
332134.444	6820302.376	L76	0.003	0.026	8.09	8.4	59	56.5	1.64	0.46	3	0.014	0.035	38600	13.6	124	4.47	44	2.46	1.51	0.75	5.57	21.3	2.83	0.11	0.131	0.016	0.48	8	0.073	0.338	22300	24.1	0.23	0.136	259
332539.384	6820347.265	L77	0.001	0.023	7.76	7.1	46	60.4	1.59	0.422	3	0.022	0.036	40100	14.5	124	3.79	39.2	2.69	1.51	0.77	5.91	18.6	2.9	0.11	0.1	0.006	0.51	13	0.065	0.344	22000	21.3	0.23	0.148	342
333286.991	6820485.934	L79	0.002	0.02	7.58	8.9	55	50.2	1.51	0.45	3	0.012	0.033	39000	12	127	3.91	43.1	2.44	1.43	0.71	6.14	19.9	2.87	0.1	0.202	0.006	0.47	10	0.076	0.308	21700	20.5	0.22	0.132	242
332936.000	6820505.000	L79A	0.001	0.02	8.75	7.7	55	64.7	1.77	0.438	3	0.027	0.027	35700	15.2	126	4.84	41.8	2.52	1.46	0.69	5.77	21.2	2.59	0.13	0.274	0.005	0.46	15	0.076	0.343	20300	26.2	0.22	0.147	310
333681.351	6820449.593	L80	0.003	0.031	10.1	8.6	59	76.7	1.88	0.443	3	0.027	0.046	43400	17.7	129	4.65	41	2.49	1.47	0.74	6.12	23.7	2.9	0.13	0.187	0.014	0.48	11	0.078	0.389	24600	27.8	0.21	0.158	418
334527.267	6820337.770	L82	0.001	0.018	6.24	7.1	32	37.9	1.19	0.452	1	0.009	0.023	23900	8.81	125	4.44	38.6	1.66	0.96	0.49	5.82	16.8	1.83	0.06	0.161	0.006	0.32	7	0.065	0.263	14400	17.8	0.14	0.101	226
332071.907	6819921.215	L86	0.001	0.018	7.49	7.8	42	51.3	1.42	0.447	3	0.01	0.03	32500	11.6	128	4.33	42.4	2.03	1.14	0.63	6	18.9	2.32	0.1	0.224	0.004	0.38	13	0.074	0.301	19400	20.6	0.18	0.129	254
332570.660	6819914.623	L87	0.003	0.023	9.01	8.5	58	60.9	1.58	0.467	3	0.01	0.03	35000	13.1	139	4.29	41.5	2.04	1.21	0.63	6.34	21.7	2.44	0.11	0.227	0.003	0.38	8	0.078	0.339	22000	22.2	0.16	0.141	286
332882.360	6819950.442	L88	0.002	0.022	6.05	7.9	36	43.1	1.36	0.439	2	0.009	0.028	32900	17.8	122	3.91	42.4	2.03	1.18	0.57	5.94	17.6	2.18	0.08	0.157	0.003	0.39	20	0.069	0.272	17200	18.1	0.18	0.119	396
332097.781	6819522.671	L90	0.002	0.022	4.65	7.3	27	37.8	1.05	0.446	1	0.011	0.018	31200	9.2	117	3.88	39.9	1.9	1.08	0.59	5.84	15.9	2.23	0.07	0.092	0.005	0.37	11	0.063	0.264	17800	15	0.17	0.122	182
332487.268	6819503.788	L91	0	0.034	10.5	9.1	49	78.8	1.86	0.529	4	0.008	0.025	41100	12.3	148	5.35	44.9	2.2	1.26	0.69	6.71	25.9	2.71	0.18	0.19	0.009	0.41	9	0.081	0.408	26700	29.5	0.18	0.154	240
332912.513	6819560.508	L92	0.002	0.032	7.08	8.9	42	56.5	1.46	0.488	5	0.035	0.04	45800	17	126	4.43	43.8	2.67	1.55	0.8	6.33	20.2	2.98	0.14	0.243	0.004	0.5	14	0.077	0.331	24000	22.8	0.22	0.163	382
334118.930	6820372.705	L81	0.002	0.024	8.3	8.7	54	65.2	1.56	0.465	4	0.013	0.034	39700	14.2	128	4.46	40.1	1.88	1.04	0.61	6.16	22.5	2.25	0.13	0.534	0.004	0.35	11	0.078	0.372	23100	24.6	0.16	0.148	291

Table 2b. Peppertree soil samples and multielement analysis (Mo ppm, Nb ppm, Nd ppm, Ni ppm, Pb ppm, Pd ppb, Pr ppm, Pt ppb, Rb ppm, Re ppm, S pct, Sb ppm, Sc ppm, Se ppm, Sm ppm, Sn ppm, Sr ppm, Ta ppm, Tb ppm, Te ppm, Th ppm, Ti pct, Tl ppm, Tm ppm, U ppm, V ppm, W ppm, Y ppm, Yb ppm, Zn ppm, Zr ppm). GDA2020 MGA Zone 51.

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
334700.762	6816995.064	22PWG_00002	2.42	0.97		44.5	21.2	3		2	65.8	0	0.012	0.434	20.6	1.41		3.16	22.4	0.011		0.084	11.8	0.08	0.291		4.88	145	0.256	6.68		100	9.2
334752.654	6816999.570	22PWG_00003	2.23	0.76		38.6	20.4	3		1	59.3	0	0.014	0.413	19	1.59		2.91	20.7	0.008		0.084	11.4	0.077	0.274		4.7	141	0.22	6.04		86.5	10.4
334800.465	6817002.688	22PWG_00004	2.22	0.75		38.7	20.4	3		2	62.1	0	0.013	0.383	20.1	1.47		2.92	20.9	0.008		0.075	11.5	0.075	0.271		5.49	133	0.22	6.94		83.5	9.4
334852.778	6816998.223	22PWG_00005	2.18	0.76		45.9	21.5	3		2	72.2	0	0.014	0.414	22	1.48		3.2	27.2	0.013		0.077	10.5	0.079	0.307		5.62	142	0.198	9.69		90.9	6.6
334902.995	6816996.941	22PWG_00006	2.29	0.74		35.7	19.9	3		2	61.8	0	0.014	0.391	22.9	1.47		2.81	20.7	0.007		0.08	9.56	0.076	0.274		5.77	139	0.209	8.98		79.3	4.1
334951.949	6816995.198	22PWG_00007	2.42	0.73		36.5	22	4		2	62.7	0	0.014	0.411	22.3	1.5		2.95	23.8	0.008		0.077	10.3	0.081	0.299		6.29	143	0.226	8.48		81.9	3.6
334999.939	6816999.426	22PWG_00008	2.26	0.64		35.5	19.9	2		2	56.5	0	0.01	0.379	21.1	0.97		2.62	20.4	0.01		0.073	9.53	0.077	0.26		5.19	147	0.223	7.99		75.6	2.9
335052.654	6816994.190	22PWG_00009	2.25	0.66		52.1	23.7	3		2	77.3	0	0.015	0.402	24.1	1.49		3.21	33	0.008		0.067	11	0.092	0.341		5.14	148	0.202	11.5		90	5.8
335100.255	6816998.301	22PWG_00010	2.46	0.72		42.9	22	3		2	66.3	0	0.013	0.413	23.1	1.52		3.05	26.2	0.008		0.078	11.7	0.089	0.297		5.72	151	0.221	8.2		82.1	7.2
335152.797	6816998.382	22PWG_00011	2.09	0.59		32	19.4	2		2	49.6	0	0.01	0.369	22.2	1.27		2.38	16	0.005		0.065	11.2	0.074	0.236		5.88	126	0.222	7.98		64.5	5.8
335198.163	6817001.685	22PWG_00012	2.57	0.76		31.1	23	2		1	71.5	0	0.013	0.416	22.8	1.01		3.22	23.7	0.01		0.078	11.8	0.079	0.321		6.77	131	0.24	9.58		88.3	7
335254.368	6816998.270	22PWG_00013	2.32	0.66		35.7	19.6	3		2	58.9	0	0.012	0.376	22.1	1.32		2.73	19.9	0.007		0.071	10.4	0.071	0.262		6.02	135	0.222	8.27		71.7	5
335299.057	6817001.120	22PWG_00014	2.39	0.64		35.4	19.3	3		2	58.4	0	0.01	0.352	20.2	1.09		2.52	19.3	0.005		0.074	10.3	0.068	0.251		5.6	132	0.254	8.38		78.1	5.3
335353.378	6816999.673	22PWG_00015	2.3	0.72		45.3	22.6	4		2	68.8	0	0.015	0.379	20.1	1.33		3.1	30.4	0.008		0.067	10.7	0.088	0.305		4.51	151	0.2	6.59		82	10
335400.132	6816994.683	22PWG_00016	2.4	0.6		34.6	19.8	3		2	53.2	0	0.011	0.355	22.8	1.31		2.53	20.9	0.007		0.074	11.2	0.078	0.261		5.85	142	0.22	5.94		68.4	6.9
335454.379	6816998.444	22PWG_00017	2.6	0.79		30.8	19.7	2		2	49.2	0	0.011	0.362	14.9	1.51		2.55	14.2	0.004		0.073	10.3	0.067	0.238		4.99	133	0.146	5.53		63	4.9
335504.634	6817001.372	22PWG_00018	2.56	0.68		33.9	20.7	4		2	54.8	0	0.013	0.354	21.7	1.29		2.58	20.4	0.005		0.084	11.7	0.073	0.257		5.72	144	0.222	5.76		66.6	8.7
335550.257	6817000.355	22PWG_00019	2.68	0.62		30.8	19.5	4		2	50.6	0	0.011	0.368	20.4	1.32		2.54	16.7	0.005		0.073	11.2	0.066	0.236		6.14	139	0.223	6.05		62.9	6.1
335600.724	6816995.195	22PWG_00020	2.8	0.71		34.4	21.2	4		2	55.9	0	0.011	0.376	22.4	1.07		2.69	20.3	0.006		0.077	10.6	0.074	0.267		6.86	146	0.257	11		68.9	2.4
335655.434	6817000.735	22PWG_00021	2.84	0.7		41.7	23.4	5		2	56.6	0	0.012	0.392	21.7	1.42		2.7	22.6	0.005		0.078	13.2	0.081	0.285		6.38	150	0.24	6.75		71.7	8.9
335703.693	6816999.755	22PWG_00022	2.69	0.66		33.2	20.7	5		2	48.8	0	0.014	0.37	20.6	1.26		2.44	16.2	0.005		0.066	12.8	0.069	0.245		6.4	141	0.247	6.06		62.4	7.1
335751.723	6817001.209	22PWG_00023	2.47	0.65		42	25	4		2	64	0	0.012	0.382	22.1	1.07		2.86	25.4	0.006		0.085	10.6	0.075	0.305		6.04	146	0.224	10.7		82.5	4.4
335807.121	6816999.554	22PWG_00024	2.49	0.7		39	23	2		2	61.1	0	0.012	0.36	22.6	1.38		2.64	24.4	0.007		0.072	11.8	0.079	0.285		6.59	142	0.229	8.56		70.9	6
335851.660	6816999.186	22PWG_00026	2.63	0.64		34.7	22.3	2		2	58	0	0.011	0.386	17.7	1.13		2.64	18.4	0.005		0.074	12.3	0.066	0.281		5.48	136	0.239	7.71		72.5	6.8
335902.827	6816999.797	22PWG_00027	2.61	0.62		35.2	21.7	3		2	54.9	0	0.013	0.38	19.6	1.22		2.48	18.9	0.005		0.072	11	0.075	0.271		5.33	147	0.251	6.74		73.7	3.9
335950.892	6816998.703	22PWG_00028	2.86	0.6		29.3	23.5	2		2	66.3	0	0.011	0.383	26.3	0.9		2.78	24.5	0.005		0.079	12.1	0.077	0.314		7.09	145	0.263	11.3		77.6	4.6
336002.922	6817000.435	22PWG_00029	2.52	0.57		40.9	23	3		2	62	0	0.012	0.347	25.7	1.17		2.56	24.9	0.006		0.073	12.5	0.073	0.286		6.34	141	0.205	8.39		75	7.2
336052.568	6816998.032	22PWG_00030	2.66	0.57		35.4	20.4	3		3	50.9	0	0.01	0.353	21.9	1.51		2.31	16.5	0.011		0.08	10.9	0.071	0.248		6.31	144	0.193	9.54		64.2	3.1
336101.272	6817000.159	22PWG_00031	2.59	0.51		38.8	23.5	4		3	60.8	0	0.01	0.354	26.6	1.28		2.61	24.9	0.006		0.074	12.1	0.072	0.296		7.18	143	0.235	11.9		77.2	4
336149.846	6816997.630	22PWG_00032	2.83	0.79		41	22	4		3	58.6	0	0.011	0.359	25	1.28		2.45	22.2	0.005		0.072	10.4	0.071	0.277		6.35	142	0.281	15.8		78.3	2.2
336201.217	6816997.579	22PWG_00033	2.75	0.39		33	19.3	2		2	46.4	0	0.008	0.328	16.3	1.06		2.15	9.6	0.003		0.062	9.3	0.05	0.26		6.75	115	0.169	12.5		69.8	1
336255.026	6816997.783	22PWG_00034	2.76	0.61		39.3	23.1	2		2	69.2	0	0.012	0.4	23.3	1		2.88	28.2	0.011		0.077	7.94	0.083	0.329		4.81	164	0.262	17.4		107	2.2
336299.471	6816997.190	22PWG_00035	2.86	0.51		47.2	21.6	3		2	67.7	0	0.01	0.416	25.2	1.19		2.8	27	0.007		0.087	11.3	0.089	0.316		5.73	164	0.242	15		100	3
336350.367	6816996.133	22PWG_00036	2.89	0.42		50.9	19.8	2		4	68.9	0	0.008	0.397	24.8	0.85		2.71	25.6	0.01		0.082	11.3	0.087	0.324		4.87	162	0.221	12.7		106	5.2
336396.909	6816999.227	22PWG_00037	3.44	0.47		33.5	19.6	2		3	52.6	0	0.01	0.39	22.7	1.24		2.43	14.2	0.003		0.076	10.6	0.069	0.252		6.12	157	0.145	10.9		75.7	2.9
336452.232	6816995.905	22PWG_00038	4.71	0.54		38.5	21.8	2		3	60.8	0	0.008	0.415	29.6	1.57		2.61	21.9	0.007		0.076	12.2	0.085	0.305		9.24	175	0.207	13.8		91	4.8
336504.920	6816999.417	22PWG_00039	4.31	0.52		55.5	25.1	3		3	70.4	0	0.013	0.448	23.7	1.46		2.87	28.6	0.019		0.077	11.8	0.094	0.326		7.27	169	0.219	12.6		107	5
336546.101	6816994.787	22PWG_00040	3.48	0.46		37.3	17.4	3		3	56.6	0	0.006	0.385	18.3	1.03		2.41	14.1	0.004		0.069	9.99	0.057	0.264		5.01	126	0.15	11.2		86.7	3.8
336601.774	6817001.333	22PWG_00041	3.38	0.44		40.8	18	4		3	58.9	0	0.007	0.376	22.6	1.18		2.38	19.5	0.01		0.071	10.6	0.071	0.274		5.03	149	0.21	10.8		90.3	3.6

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
336647.109	6816999.976	22PWG_00042	3.33	0.38		50.9	23.1	3		3	68.7	0	0.011	0.416	25	1.22		2.72	27	0.006		0.077	13.7	0.09	0.32		7.35	167	0.236	13.4		111	9.7
336704.747	6816998.680	22PWG_00043	3.62	0.61		43.7	22.4	3		2	64.1	0	0.01	0.411	26.3	1.22		2.66	23.4	0.007		0.069	12.7	0.084	0.299		6.16	165	0.242	12.7		97	9
334447.211	6817496.757	22PWG_00044	2.15	0.55		30.9	19.9	3		2	54.6	0	0.012	0.356	16.9	1.36		2.51	14.4	0.003		0.07	9.91	0.069	0.239		5	145	0.129	7.67		65	4.6
334499.803	6817500.277	22PWG_00045	2.19	0.7		38.8	23.5	1		2	62.3	0	0.013	0.388	22	1.57		2.72	23.5	0.008		0.069	11.6	0.084	0.293		5.52	159	0.212	7.67		80.1	7.1
334551.936	6817494.923	22PWG_00046	2.04	0.56		32.1	20.1	4		2	58.4	0	0.011	0.338	20.6	1.27		2.47	17.3	0.005		0.069	9.83	0.073	0.25		6.04	146	0.141	9.29		67.7	3
334600.615	6817498.941	22PWG_00047	2.33	0.63		25	21.6	2		3	59.4	0	0.011	0.386	27.9	1.09		2.63	19.6	0.008		0.069	9.96	0.071	0.28		7.1	155	0.254	12.6		77	1.5
334652.123	6817496.349	22PWG_00048	2.16	0.67		32.1	22.5	4		2	56.6	0	0.011	0.366	22.1	1.5		2.56	18.5	0.006		0.076	11.9	0.078	0.272		5.64	158	0.192	6.57		64	5.5
334701.438	6817496.828	22PWG_00049	2.1	0.68		35.7	21.4	1		2	62.9	0	0.014	0.369	20.3	1.24		2.73	23.5	0.006		0.068	13	0.085	0.28		4.57	158	0.19	5.58		69.7	14.9
334751.075	6817495.318	22PWG_00051	2.13	0.98		31.1	23.1	1		2	63.8	0	0.014	0.363	21.5	1.04		2.78	25.3	0.009		0.069	12.8	0.088	0.295		5.8	159	0.201	6.67		72.5	10.1
334803.765	6817498.837	22PWG_00052	2.36	0.72		24.6	22.6	1		2	56	0	0.009	0.396	18.7	0.63		2.64	15.1	0.008		0.09	11.6	0.065	0.254		5.25	151	0.261	10.4		76.8	2.8
334851.609	6817499.739	22PWG_00053	2.19	0.69		41.2	21.7	1		2	59.1	0	0.012	0.38	18.7	1.38		2.58	21	0.006		0.074	12.5	0.081	0.273		4.97	154	0.213	6.68		74.5	9.4
334900.561	6817498.329	22PWG_00054	2.1	0.62		32.9	21.4	2		2	57.5	0	0.009	0.354	17.7	1.2		2.46	16.3	0.004		0.074	11.1	0.066	0.267		5.78	133	0.157	8.58		67.2	4.3
334947.005	6817501.537	22PWG_00055	2.13	0.71		37.9	23.1	3		2	58.2	0	0.016	0.364	20.4	1.59		2.51	20.2	0.021		0.082	11.5	0.075	0.27		5.24	150	0.228	8.21		74.6	4.9
335004.543	6817500.692	22PWG_00056	2.23	0.68		35.7	23.9	3		2	56.8	0	0.008	0.365	16.2	1.7		2.56	14.2	0.006		0.063	10.3	0.057	0.265		6.42	117	0.206	12.2		79.7	1.9
335046.747	6817499.850	22PWG_00057	2.27	0.76		38.3	22.3	3		2	60.6	0	0.015	0.384	21.7	1.07		2.61	19.8	0.007		0.071	10.8	0.076	0.26		5.97	154	0.268	9.66		76.4	3.4
335100.345	6817501.386	22PWG_00058	2.03	0.58		33.3	21.2	4		2	53.8	0	0.009	0.358	21	1.19		2.4	15.3	0.004		0.069	12.6	0.072	0.245		5.49	151	0.172	7.46		65	6.9
335152.558	6817497.250	22PWG_00059	2.1	0.65		31	20.2	3		2	50.2	0	0.012	0.36	18.2	1.51		2.35	16.4	0.006		0.08	11.9	0.074	0.229		5.31	160	0.225	6.47		59.1	7.2
335199.191	6817500.904	22PWG_00060	2.26	0.76		39.9	22.4	3		2	62.7	0	0.015	0.354	23.3	1.32		2.52	24.2	0.006		0.074	13.2	0.088	0.281		5.73	153	0.204	8.5		80.3	9.4
335243.363	6817498.981	22PWG_00061	2.13	0.67		28.3	20.2	2		2	52.7	0	0.01	0.351	23.7	1.37		2.31	15.8	0.007		0.068	12	0.075	0.25		6.76	154	0.216	8.42		62	4.1
335295.471	6817502.269	22PWG_00062	2.06	0.65		31.4	21.7	2		2	59.6	0	0.012	0.331	23.9	1.48		2.41	20.7	0.006		0.055	10.8	0.078	0.264		5.85	157	0.207	7.98		63.8	3.2
335351.653	6817500.626	22PWG_00063	2.31	0.68		33.7	22.8	3		3	63	0	0.01	0.344	18.5	1.2		2.55	16	0.007		0.071	13.3	0.06	0.294		6.33	115	0.182	6.53		65.4	7.7
335398.138	6817500.952	22PWG_00064	2.24	0.65		34.5	23.1	4		2	57.7	0	0.008	0.358	20	1.52		2.56	16.8	0.007		0.059	12.8	0.066	0.272		6.82	132	0.214	7.95		63.9	5.5
335448.826	6817501.005	22PWG_00065	2.13	0.76		38.1	22.6	3		1	59.9	0	0.022	0.363	18.1	1.32		2.44	20.1	0.006		0.065	10.3	0.076	0.266		4.54	146	0.225	8.32		74.6	4.5
335497.588	6817499.146	22PWG_00066	2.28	0.71		33.7	21.7	1		2	59.5	0	0.015	0.345	21.3	1.16		2.51	19	0.006		0.07	12.2	0.078	0.258		5.75	152	0.19	6.4		65	5.6
335547.885	6817499.304	22PWG_00067	2.24	0.74		33	21.4	3		2	55.5	0	0.016	0.356	18.8	1.2		2.4	19	0.007		0.068	11.9	0.08	0.258		5.41	159	0.225	6.33		65.4	7.4
335601.473	6817501.502	22PWG_00068	2.06	0.79		41.5	20.1	4		2	49	0	0.013	0.392	19.6	1.03		2.42	20.9	0.007		0.072	10.2	0.081	0.249		6.39	151	0.216	8.25		72.5	3.1
335648.161	6817501.276	22PWG_00069	2.01	0.72		47.2	22.3	6		2	58.1	0	0.017	0.38	21.5	1.39		2.61	28.1	0.009		0.069	11	0.089	0.296		6.05	154	0.177	9.47		78.4	5.2
335695.932	6817500.400	22PWG_00070	2.05	0.78		39	19.6	2		1	49.7	0	0.017	0.363	16.8	1.24		2.24	20.9	0.007		0.067	9	0.081	0.246		4.82	149	0.222	7.76		71.9	3.4
335746.535	6817499.563	22PWG_00071	2.22	0.74		45.2	22.2	4		2	56.1	0	0.014	0.381	22.9	1.38		2.54	24.6	0.01		0.075	11.8	0.085	0.287		6.5	153	0.221	8.44		79.2	6.3
335799.910	6817496.106	22PWG_00072	1.92	0.52		47.9	24	3		-1	61.7	0	0.015	0.38	20.9	1.49		2.76	27.7	0.007		0.073	13.9	0.087	0.35		5.73	150	0.149	6.57		80.6	14.7
335848.305	6817506.432	22PWG_00073	2.11	0.71		26.5	21.9	2		2	51.6	0	0.013	0.409	19.5	0.85		2.5	21	0.008		0.089	13	0.084	0.275		5.71	152	0.202	6.38		69	10
335897.233	6817499.697	22PWG_00074	2.25	0.69		34.6	22.8	2		3	65.7	0	0.013	0.388	26.3	0.97		2.87	28.1	0.007		0.077	13.9	0.089	0.321		6.99	149	0.195	8.3		83.2	12.5
335947.528	6817499.963	22PWG_00076	2.33	0.84		25.5	22.8	3		2	52.6	0	0.014	0.358	17.3	1.13		2.42	18.8	0.015		0.07	12.2	0.073	0.277		5.96	134	0.206	6.46		69.7	8.8
335998.701	6817500.242	22PWG_00077	2.13	0.67		28.3	22.7	4		2	56.6	0	0.014	0.379	25.3	0.89		2.54	25.2	0.007		0.071	12	0.086	0.302		6.27	152	0.178	6.38		72.1	6.5
336051.284	6817497.548	22PWG_00078	2.17	0.7		41.3	21.2	2		2	52.8	0	0.015	0.379	18.6	1.39		2.47	22.3	0.006		0.079	12.8	0.082	0.256		5.57	148	0.188	5.7		74.8	14.3
336099.289	6817500.885	22PWG_00079	1.68	0.54		38.8	21.1	5		1	61.6	0	0.016	0.325	23.2	1.05		2.57	26.9	0.01		0.065	12.5	0.07	0.308		6.65	139	0.122	8.51		85.5	10.8
336151.889	6817496.972	22PWG_00080	2.26	0.71		43.7	22.6	-1		2	56.4	0	0.013	0.379	18.2	1.43		2.57	22.4	0.006		0.073	13.2	0.082	0.292		6.22	141	0.192	6.61		80.2	12.4
336198.451	6817498.736	22PWG_00081	2.22	0.7		33.3	21.8	6		2	49.9	0	0.009	0.378	16.5	1.18		2.31	14.6	0.008		0.07	12.4	0.058	0.268		6.77	113	0.214	6.78		72.8	7.7
336252.476	6817497.613	22PWG_00082	2.23	0.64		38.3	22.9	4		2	52.8	0	0.014	0.385	22.8	1.46		2.31	24.2	0.006		0.074	10.8	0.085	0.26		6.62	154	0.2	7.89		74.9	3.4
336293.003	6817497.963	22PWG_00083	2.58	1.05		40.1	24.6	5		2	59.2	0	0.013	0.425	13.4	1.48		2.75	17.4	0.006		0.079	14.2	0.063	0.307		6.16	110	0.223	6.69		83.5	16.1
336353.717	6817500.369	22PWG_00084	1.91	0.58		34.7	21.2	5		1	52.4	0	0.013	0.308	12.8	1.57		2.4	14.3	0.007		0.083	10.9	0.056	0.268		5.48	114	0.063	6.06		77	6.8
336399.547	6817498.687	22PWG_00085	2.29	0.8		40.8	22.3	4		2	57.5	0	0.015	0.377	21.6	1.3		2.5	25.4	0.005		0.075	12.5	0.09	0.288		6.25	156	0.193	7.07		79.9	11.1
336452.555	6817500.431	22PWG_00086	2.2	0.72		37.8	19.9	4		2	47.9	0	0.012	0.368	16	1.52		2.22	19.7	0.007		0.064	10.9	0.079	0.245		5.12	153	0.218	5.9		71.1	6.5
334194.512	6817998.901	22PWG_00087	1.74	0.6		42.3	21.9	3		2	55.5	0	0.013	0.375	16.5	1.48		2.39	21	0.006		0.071	11.8	0.082	0.271		4.44	150	0.19	5.17		79.1	13.1
334246.937	6818000.646	22PWG_00088	1.49	0.4		49.3	26.8	4		4	70.2	0	0.014	0.36	19.7	1.25		2.79	28.9	0.007		0.064	13.2	0.074	0.348		4.76	143	0.129	6.97		94.6	16
334303.059	6817996.569	22PWG_00089	1.98	0.71		43	21.1	2		2	59.3	0	0.014	0.366	17.7	1.45		2.4	21.7	0.007		0.081	9.34	0.074	0.263		5.19	145	0.211	8.41		79.7	4.4
334352.118	6818001.480	22PWG_00090	1.86	0.76		44.6	22.6	2		-1	64.9	0	0.014	0.38	16.5	1.1		2.47	26.5	0.008		0.064	10.7	0.093	0.27		4.38	155	0.186	11.1		86.3	5.6
334398.102	6817995.929	22PWG_00091	2.04	0.63		47.2	23.2	3		1	69.4	0	0.013	0.389	18.1	1.08		2.73	25.8	0.009		0.071	12	0.084	0.306		5.18	147	0.19	7.21		89.7	10.4
334449.321	6818000.094	22PWG_00092	2.04	0.68		43.9	23.8	8		2	63.2	0	0.016	0.362	19.5	1.11		2.48	25.7	0.005		0.071	10.9	0.081	0.288		6.66	147	0.203	8.53		88.7	5.1
334504.800	6817999.997	22PWG_00093	2.03	0.68		45.8	23.2	2		2	68.6	0	0.014	0.388	18.4	1.29		2.59	26.7	0.007		0.077	11.1	0.085	0.293		5.65	147	0.2	10.2		100	5.3
334551.323	6817997.778	22PWG_00094	2.01	0.75		38.5	21.6	1		-1	61.1	0	0.013	0.38	18.1	1.17		2.43	22.8	0.011		0.062	9.13	0.081	0.263		6.1	140	0.178	10.4		93.5	2.6
334602.149	6818002.048	22PWG_00095	1.9	0.66		35.5	20.9	5		2	56.6	0	0.01	0.366	18.4	1.43		2.31	18.3	0.009		0.075	8.88	0.071	0.267		6.02	140	0.176	13.6		88.2	1.5
334648.252	6818001.928	22PWG_00096	1.97	0.63		36.6	24.8	3		-1	73.2	0	0.015	0.396	21.7	1.29		2.72	29.4	0.009		0.079	11.2	0.095	0.322		6.01	156	0.186	10.4		97	5
334698.081	6818000.752	22PWG_00097	1.91	0.67		38.9	21	6		2	66.3	0	0.013	0.366	19.8	1.52		2.52	23	0.006		0.072	11.7	0.083	0.283		5.73	147	0.197	8.57		85.4	6
334748.875	6818000.477	22PWG_00098	2.33	0.94		33.6	27.6	5		2	83.9	0	0.015	0.427	16.7	0.97		3.01	23.7	0.009		0.081	13.3	0.084	0.363		6.08	147	0.243	11		113	9
334798.214	6817999.405	22PWG_00099	1.54	0.41		62.2	31.4	1		3	100	0	0.021	0.442	24	1.55		3.51	37.6	0.009		0.084	16.6	0.082	0.427		5.72	174	0.117	8.51		126	21.3
334849.280	6818000.573	22PWG_00101	1.8	0.69		38.3	21.7	7		2	65.5	0	0.013	0.38	18	1.53		2.37	21.5	0.006		0.082	11.8	0.083	0.279		4.6	152	0.181	7.38		88.3	10.5
334898.969	6818002.388	22PWG_00102	2.21	0.71		39.6	21.8	4		3	66.2	0	0.014	0.38	19.4	1.38		2.68	22.3	0.008		0.084	11.6	0.073	0.312		5.42	149	0.206	7.49		81.2	6.8
334951.118	6817996.035	22PWG_00103	2.27	0.71		40.2	22.4	3		2	66	0	0.011	0.379	19.6	1.44		2.7	21.9	0.009		0.091	11	0.071	0.314		5.59	148	0.229	10.9		87	3.9
334999.418	6817999.380	22PWG_00104	2.26	0.66		43.3	24.1	2		2	69.1	0	0.013	0.405	19.2	1.12		2.81	25.1	0.012		0.085	12.6	0.082	0.319		5.31	147	0.184	7.47		91.9	10.8
335047.155	6818001.055	22PWG_00105	2.34	0.72		41.3	21.6	2		2	69.3	0	0.015	0.37	19.1	1.24		2.77	24.1	0.009		0.084	12.1	0.076	0.309		5.44	146	0.194	6.65		83.1	10.5
335095.154	6817998.079	22PWG_00106	2.2	0.73		40.4	21.8	2		2	70.3	0	0.013	0.362	21.6	1.36		2.61	23.6	0.008		0.071	11.5	0.071	0.306		5.93	138	0.19	10.1		81.3	4.9
335148.439	6818001.162	22PWG_00107	2.14	0.72		47.2	22	3		1	69.6	0	0.014	0.364	17.3	1.45		2.74	23.3	0.019		0.089	12.5	0.074	0.311		4.99	139	0.188	7.46		84.5	11.3
335195.931	6817999.508	22PWG_00108	2.19	0.83		42.1	22.7	2		2	72.2	0	0.014	0.367	17	1.41		2.74	24.7	0.008		0.08	9.68	0.07	0.316		5.12	137	0.205	12		84.8	3.5
335244.783	6817998.316	22PWG_00109	2.32	0.63		32.1	21.2	2		2	64.4	0	0.009	0.361	19.4	1.15		2.59	17.6	0.006		0.077	11.7	0.06	0.296		7.07	119	0.146	8.83		69	4.9
335296.931	6817998.944	22PWG_00110	2.2	0.79		27.7	23.7	2		2	68.8	0	0.01	0.373	14.2	0.89		2.74	19.6	0.009		0.074	11.8	0.062	0.337		5.29	111	0.161	8.52		78.5	7.8
335350.920	6818000.595	22PWG_00111	2.14	0.57		47.3	23	5		1	66.7	0	0.014	0.379	21	1.07		2.63	28.4	0.008		0.091	13.2	0.082	0.326		5.57	149	0.175	6.69		82.6	15.1
335401.462	6817997.321	22PWG_00112	2.15	0.41		19	17.8	2		2	46.4	0	0.01	0.307	14.1	0.61		2.29	7.5	0.001		0.065	10.5	0.053	0.241		5.46	133	0.086	6.72		58.4	3
335445.875	6817999.280	22PWG_00113	2.39	0.54		21.3	20.3	3		2	53.7	0	0.011	0.35	17.9	1.1		2.41	12.9	0.004		0.073	7.74	0.055	0.26		6.48	134	0.158	12.9		69	1.3
335502.499	6818001.079	22PWG_00114	2.37	0.76		34.7	24	2		1	66.6	0	0.011	0.364	20.4	0.97		2.66	24.9	0.007		0.078	12.2	0.077	0.323		6.48	145	0.21	8.21		78.9	4.3
335548.894	6818000.959	22PWG_00115	2.08	0.42		23.4	17.6	5		1	45	0	0.009	0.309	18	1.19		2.1	7.3	0.001		0.063	10.3	0.051	0.246		7.08	129	0.092	7.3		50.8	1.9
335595.315	6817999.067	22PWG_00116	2.57	0.87		28.6	25.7	2		2	71.8	0	0.017	0.408	16.7	0.91		2.98	21.3	0.007		0.093	12	0.07	0.341		5.9	140	0.178	8.83		82.4	6.4
335646.872	6818000.017	22PWG_00117	2.27	0.7		37.4	20.9	3		2	56.9	0	0.013	0.354	16.4	1.39		2.43	18.2	0.004		0.074	10.7	0.067	0.275		4.99	141	0.202	7.84		73	3.2
335702.372	6817998.363	22PWG_00118	2.32	1.44		29	17.3	9		2	50.6	0	0.009	0.349	15.4	0.73		2.13	12.3	0.016		0.079	12.6	0.073	0.254		5.41	142	0.264	6.05		65.5	9
335754.438	6817997.880	22PWG_00119	2.25	0.75		33.7	21	5		2	56.9	0	0.012	0.34	17.1	1.64		2.4	17.7	0.005		0.075	10.7	0.065	0.286		5.99	137	0.145	8.25		68.4	3.2
335796.820	6817998.368	22PWG_00120	2.51	0.75		36.6	21	6		2	60.8	0	0.014	0.363	21.8	1.37		2.5	20.3	0.006		0.075	11.6	0.066	0.291		6.91	146	0.226	9.15		73.2	3.8
335848.698	6818004.199	22PWG_00121	2.33	0.69		40.5	23.3	4		2	66.2	0	0.011	0.344	24.6	1.11		2.58	23.6	0.008		0.073	10.8	0.069	0.305		7.55	142	0.211	12		80.1	2.2
335902.615	6818004.073	22PWG_00122	2.38	0.54		27.9	17.6	5		2	51.8	0	0.008	0.326	18	0.88		2.25	11	0.003		0.074	11.4	0.05	0.265		7.02	116	0.139	7.74		57.7	2.9
335949.858	6817999.198	22PWG_00123	2.35	0.67		36.3	23.3	4		2	64.7	0	0.013	0.355	16.8	1.19		2.6	23.9	0.005		0.075	12.9	0.075	0.314		5.24	145	0.209	6.14		70.1	10.9

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
336002.707	6817998.614	22PWG_00124	2.04	0.61		45	21.7	5		2	61.7	0	0.012	0.326	22.1	1.15		2.4	25.2	0.005		0.067	12	0.074	0.308		6.32	144	0.196	6.93		71.2	7.5
336046.918	6818001.011	22PWG_00126	2.53	0.68		35.1	21.3	3		2	62.5	0	0.012	0.348	20	0.95		2.51	22	0.007		0.066	11.9	0.07	0.281		6.26	144	0.224	7.5		70.9	4.2
336100.719	6818002.102	22PWG_00127	2.38	0.67		31.2	21.3	5		1	60.3	0	0.012	0.366	20.2	1.05		2.42	20.2	0.006		0.083	12.5	0.069	0.273		6.22	143	0.186	6.83		66.8	6.4
336151.047	6818000.152	22PWG_00128	2.38	0.69		31.2	21.4	3		2	59.4	0	0.012	0.345	20.2	1.57		2.42	21.2	0.01		0.071	12.5	0.07	0.29		6.23	152	0.22	6.36		67.1	6.5
336198.944	6817997.391	22PWG_00129	2.38	0.68		33	20.3	4		2	55.3	0	0.01	0.349	20.7	1.52		2.31	17.7	0.012		0.072	11.6	0.061	0.276		6.97	139	0.231	8.09		64.2	3.4
333954.688	6818500.892	22PWG_00130	2.22	0.6		30.1	20.7	3		3	65.3	0	0.013	0.328	25.7	0.91		2.38	25.9	0.008		0.08	11.1	0.072	0.308		8.05	147	0.237	14		78.1	1.5
334004.111	6818500.933	22PWG_00131	2.2	0.68		24.7	21.2	3		1	63.6	0	0.014	0.34	19.4	0.97		2.38	20.5	0.006		0.074	12.2	0.065	0.284		6.4	143	0.22	8.35		65.3	4.2
334051.645	6818503.384	22PWG_00132	2.27	0.75		43	22.5	2		1	70.5	0	0.016	0.343	20.9	1.47		2.49	25.8	0.008		0.064	9.04	0.07	0.326		6.29	140	0.227	15.7		75.2	1.2
334103.026	6818503.120	22PWG_00133	2.45	0.63		37.5	22.5	5		3	66.6	0	0.011	0.358	23.1	1.38		2.43	23	0.008		0.076	9.3	0.068	0.306		8.52	141	0.216	13.4		70.9	1.6
334148.364	6818501.994	22PWG_00134	2.13	0.63		35.5	21.5	2		2	59.5	0	0.007	0.348	12.1	1.14		2.3	12.5	0.01		0.059	10.8	0.043	0.266		5.17	94	0.224	8.64		68.4	3.3
334199.407	6818498.066	22PWG_00135	2.26	0.63		38.6	20.1	3		2	68	0	0.008	0.349	14.7	1.04		2.4	15.1	0.01		0.053	10.6	0.043	0.298		6.34	93	0.242	13.7		76.9	1.7
334250.598	6818497.466	22PWG_00136	2.28	0.76		28.6	19.8	2		2	57.1	0	0.015	0.355	21.5	0.91		2.33	25.4	0.007		0.071	9.7	0.073	0.28		4.61	145	0.233	8.68		67.2	3.3
334300.145	6818495.734	22PWG_00137	2.37	0.72		35.3	21.3	2		-1	55.3	0	0.014	0.363	19.6	1.53		2.47	20.7	0.022		0.075	12.3	0.069	0.283		5.42	142	0.182	6.54		60.6	8.3
334351.091	6818498.566	22PWG_00138	2.33	0.66		37.6	21.7	2		2	58.2	0	0.011	0.34	27.6	1.44		2.46	25.2	0.01		0.084	9.63	0.072	0.304		6.81	147	0.201	10.4		63.6	2.2
334405.308	6818498.119	22PWG_00139	2.01	0.61		41.9	20.6	2		2	57.8	0	0.014	0.338	21.7	1.26		2.47	27.2	0.007		0.066	10.9	0.067	0.296		5.64	142	0.155	7.95		69.7	6.5
334452.835	6818501.012	22PWG_00140	2.35	0.76		43.9	21.2	3		-1	57.7	0	0.013	0.362	18.4	1.61		2.51	25	0.008		0.067	9.88	0.07	0.286		5.12	137	0.215	9.99		69.2	3.1
334504.043	6818499.192	22PWG_00141	2.38	0.78		43.7	21.3	1		1	55.9	0	0.012	0.363	21.6	1.61		2.46	27.6	0.008		0.078	10.9	0.08	0.298		5.76	154	0.228	9.57		67.9	4.5
334555.078	6818502.689	22PWG_00142	1.44	0.49		46	21.3	3		2	64.2	0	0.014	0.288	23.4	1.86		2.7	31	0.012		0.074	10.8	0.059	0.323		5.81	128	0.089	12.3		77.5	4.4
334595.914	6818502.162	22PWG_00143	2.11	0.72		37.8	19.8	1		2	55.8	0	0.01	0.332	20.5	1.36		2.31	20.6	0.006		0.066	11.2	0.061	0.3		5.97	119	0.227	9.56		64.3	6.2
334651.475	6818496.413	22PWG_00144	2.41	0.75		21.4	21.5	1		1	56.2	0	0.011	0.374	24.5	1.36		2.41	20.4	0.022		0.08	11.3	0.061	0.288		6.92	137	0.273	9.93		65.2	3
334701.745	6818498.790	22PWG_00145	2.19	0.8		30.3	20.4	4		3	57.1	0	0.016	0.353	23.9	0.89		2.45	26	0.008		0.079	10.9	0.075	0.276		5.52	152	0.223	8.64		68.7	5.8
334745.658	6818494.759	22PWG_00146	2.37	0.76		36.3	21.8	3		1	59.6	0	0.013	0.388	21	1.42		2.61	23.9	0.009		0.095	12.2	0.073	0.306		6.13	139	0.19	8.6		67.5	5.7
334799.253	6818496.851	22PWG_00147	2.16	0.44		24.9	17.5	3		2	53.1	0	0.012	0.301	21.6	1.23		2.41	14.3	0.002		0.065	9.39	0.056	0.251		6.49	139	0.095	9.84		57.5	2
334854.113	6818499.182	22PWG_00148	2.18	0.72		26.8	19.8	2		1	58.9	0	0.012	0.347	26.4	0.81		2.44	24.4	0.006		0.074	10.9	0.072	0.285		6.15	146	0.24	7.62		58.8	4
334904.096	6818501.111	22PWG_00149	2.08	0.62		35.8	18.9	4		1	52.9	0	0.012	0.344	19.6	1.38		2.38	22	0.01		0.083	11.1	0.073	0.265		4.87	147	0.156	5.33		56.9	7.9
334951.702	6818505.333	22PWG_00151	2.25	0.78		17.7	18	2		1	49	0	0.012	0.306	15.2	0.88		2.33	11	-0.001		0.051	10.8	0.056	0.253		5.05	136	0.1	6.14		54.6	4.1
335004.885	6818501.987	22PWG_00152	2.36	0.75		22.4	19.7	2		3	56.8	0	0.015	0.374	24.6	1.27		2.47	20.7	0.003		0.072	11.1	0.072	0.271		6.58	147	0.15	7.35		61.8	4.3
335052.492	6818499.227	22PWG_00153	1.58	0.44		60.5	22.6	5		-1	81.9	0	0.019	0.321	24.9	1.63		2.85	39.7	0.008		0.056	12.5	0.069	0.357		6.13	138	0.086	9.89		89.1	9.6
335104.124	6818501.954	22PWG_00154	2.2	0.73		43.5	21.5	3		2	67	0	0.016	0.386	25	1.28		2.63	31	0.006		0.051	10.6	0.079	0.298		5.67	154	0.227	9.61		80	4.1
335151.506	6818501.296	22PWG_00155	2.13	0.63		40.5	22.7	2		2	71.4	0	0.019	0.379	20.2	1.41		2.79	29.5	0.01		0.067	11.5	0.066	0.319		4.99	144	0.13	8.78		86.3	6.1
335204.714	6818496.176	22PWG_00156	2.36	0.74		30.1	23	4		1	70.7	0	0.015	0.406	19.2	1.07		2.85	25.4	0.008		0.074	12.4	0.068	0.321		5.14	135	0.246	7.81		82.9	7.8
335253.118	6818499.189	22PWG_00157	2.26	0.61		52.4	24.2	1		3	85.6	0	0.018	0.375	26.5	1.53		3	42.2	0.01		0.074	13.4	0.099	0.365		5.58	163	0.141	7.87		92.1	13
335301.256	6818500.315	22PWG_00158	2.2	0.44		30.4	18.7	2		3	60.6	0	0.01	0.303	23.5	1.67		2.41	15.4	0.004		0.062	9.3	0.061	0.256		6.49	143	0.089	10.1		64.2	1.7
335352.505	6818502.481	22PWG_00159	2.07	0.46		29.5	18.8	2		2	59.4	0	0.012	0.343	16.1	1.27		2.34	14.6	0.002		0.061	9.9	0.059	0.245		4.53	128	0.073	6.94		64.6	4.7
335404.091	6818501.549	22PWG_00160	2.27	0.72		40.7	23.3	3		1	67.4	0	0.014	0.38	21.8	1.19		2.67	28.7	0.007		0.085	10.5	0.08	0.288		4.96	163	0.249	9.64		78.9	3.8
335452.462	6818500.017	22PWG_00161	2.23	0.66		45.6	22.9	5		1	72.2	0	0.015	0.403	21	1.25		2.76	31.5	0.01		0.076	12.3	0.082	0.309		4.67	158	0.192	6.87		85.9	9
335504.514	6818500.643	22PWG_00162	2.42	0.71		39.5	21.1	2		2	70	0	0.014	0.398	21.2	1.72		2.59	25.9	0.006		0.081	11.5	0.081	0.286		4.98	155	0.17	8.55		82.1	6.8
335550.082	6818503.947	22PWG_00163	2.31	0.6		41.5	22.5	2		2	74.9	0	0.015	0.382	24.1	1.13		2.62	30.5	0.006		0.064	10.4	0.08	0.302		5.57	156	0.168	10.9		95.1	3.3
335599.376	6818499.324	22PWG_00164	2.14	1.12		29.7	64.2	4		1	64.5	0	0.01	0.442	15.7	1.5		7.92	16.1	0.009		0.204	12	0.083	0.243		4.81	143	0.352	7.96		77.5	10.3
335656.929	6818497.700	22PWG_00165	2.25	0.75		41.1	21.1	3		3	70	0	0.013	0.37	20.6	0.94		2.64	25.6	0.01		0.063	9.46	0.076	0.286		5.18	151	0.204	12.6		91.2	2.5
335702.720	6818499.012	22PWG_00166	2.47	0.94		32.4	24.3	3		2	79.7	0	0.012	0.279	26.2	1.18		3.06	16.7	0.002		0.073	10.6	0.055	0.328		8.78	148	0.301	15.3		95.3	1.6
335752.739	6818498.388	22PWG_00167	2.43	0.77		40.1	21.5	3		1	75	0	0.014	0.384	24.2	1.41		2.71	27.3	0.011		0.085	10.5	0.061	0.286		6	147	0.224	11.3		87.6	3.4
335798.675	6818503.249	22PWG_00168	2.44	0.83		27.2	22.1	2		2	77.6	0	0.013	0.418	24.7	1.05		2.87	26.2	0.008		0.097	12.4	0.078	0.3		6.31	150	0.248	9.21		87.8	6.7
335849.641	6818497.762	22PWG_00169	2.46	0.71		40.1	22	7		2	58.3	0	0.014	0.369	23.9	1.28		2.76	19.6	0.008		0.095	13.6	0.077	0.306		6.37	149	0.219	6.37		77	11.1
335902.656	6818499.397	22PWG_00170	2.35	0.74		46.1	22.4	-1		2	62.6	0	0.013	0.342	23.5	1.06		2.74	24	0.016		0.071	11.8	0.081	0.312		5.94	144	0.199	8.45		79.5	6.9
335952.712	6818496.113	22PWG_00171	2.44	0.73		38	22	2		2	56.8	0	0.01	0.345	21.7	1.5		2.67	18.6	0.008		0.074	12	0.072	0.309		6.18	140	0.23	8.06		77	6.2
333700.426	6819000.234	22PWG_00172	2.25	0.74		38.8	24.5	3		2	69.6	0	0.018	0.353	20.7	1.17		2.97	28.8	0.012		0.076	11	0.088	0.363		4.84	151	0.205	7.59		87.6	5.9
333745.457	6819000.213	22PWG_00173	2.29	0.53		27.9	23.2	2		-1	53.1	0	0.009	0.342	22.5	1.62		2.61	9.6	0.026		0.071	10	0.059	0.315		7.18	131	0.118	10.1		70.9	3.2
333801.731	6818999.465	22PWG_00174	2.29	0.65		38	22	5		3	59.7	0	0.011	0.34	23	1.56		2.66	18.2	0.007		0.061	13.2	0.072	0.317		5.6	140	0.217	5.47		74.4	10.5
333849.341	6819003.582	22PWG_00176	2.07	0.67		42	24.1	-1		1	61.7	0	0.015	0.346	22	1.08		2.74	22.4	0.008		0.06	12.6	0.077	0.323		5.85	142	0.209	7.17		78.1	8.6
333906.452	6818998.966	22PWG_00177	2.13	0.6		44.3	19.8	4		3	55.6	0	0.018	0.309	27.8	1.37		2.28	21.1	0.005		0.063	8.11	0.076	0.261		5.68	153	0.191	10.2		73.9	2
333947.846	6819000.555	22PWG_00178	2.39	0.72		46.3	24.2	4		2	67.4	0	0.016	0.402	23.6	1.44		2.84	24.9	0.011		0.071	11.4	0.083	0.323		6.11	148	0.228	9.03		95.7	3.7
334000.652	6818996.432	22PWG_00179	2.19	0.43		27	19.2	1		-1	54.4	0	0.009	0.309	16.9	1.11		2.51	9.7	0.003		0.066	10.9	0.064	0.27		5.39	130	0.07	6.23		67.3	4.7
334051.564	6818995.053	22PWG_00180	2.5	0.69		33.4	22	2		2	61.3	0	0.008	0.352	15.5	1.47		2.65	11.9	0.009		0.062	9.2	0.046	0.306		6.09	94	0.238	10.9		78.7	1.7
334100.411	6819001.402	22PWG_00181	2.17	0.66		33.4	24.2	2		2	70.8	0	0.014	0.36	21.6	1.09		2.78	26.4	0.012		0.077	12.2	0.086	0.334		5.34	146	0.199	6.92		94.8	8.4
334150.232	6819001.115	22PWG_00182	2.19	0.48		27.2	19.1	5		2	52.2	0	0.009	0.315	17.5	1.33		2.41	7.4	0.002		0.068	7.2	0.053	0.262		6.27	127	0.084	9.23		69.8	1.8
334204.141	6819001.884	22PWG_00183	2.23	0.65		31.9	21	4		2	65.2	0	0.013	0.326	21.5	1.2		2.59	15.9	0.006		0.075	9.89	0.066	0.29		6.21	131	0.173	8.87		77.5	2.5
334253.209	6818999.591	22PWG_00184	2.37	0.73		43.1	23.5	2		2	68.2	0	0.013	0.385	21	1.21		2.79	21.4	0.014		0.08	10.6	0.076	0.308		5.94	143	0.252	9.74		98.5	2.6
334297.939	6819000.118	22PWG_00185	2.25	0.64		45.2	22.7	3		2	72.8	0	0.009	0.341	25.1	1.28		2.68	21.3	0.006		0.067	10.7	0.069	0.32		6.9	125	0.216	9.63		91.9	3.5
334354.903	6818998.934	22PWG_00186	2.29	0.63		46.9	25.6	2		2	80.6	0	0.013	0.356	22.2	1.42		3.12	25.8	0.006		0.079	13.8	0.076	0.358		5.8	142	0.188	9.43		112	9.4
334402.878	6818997.955	22PWG_00187	2.39	0.66		30.2	21.5	1		3	73.3	0	0.013	0.331	21.6	0.9		2.7	20.1	0.013		0.071	8.87	0.065	0.298		5.82	126	0.208	13.2		96.7	3
334449.987	6818996.076	22PWG_00188	2.27	0.63		37	23.9	2		2	65.3	0	0.012	0.334	23.3	1.32		2.55	16.6	0.009		0.07	9.39	0.064	0.295		6.18	136	0.223	14.3		96.6	1.8
334497.859	6819002.299	22PWG_00189	2.44	0.63		38.7	22.3	2		2	69.9	0	0.012	0.35	24.5	1.81		2.75	18.7	0.009		0.076	9.36	0.067	0.307		7.35	139	0.261	13.9		102	1.9
334549.686	6819005.253	22PWG_00190	2.55	0.65		40.9	21.4	2		2	71.9	0	0.015	0.388	22.5	1.1		2.74	19.8	0.006		0.056	8.05	0.065	0.292		6.04	134	0.235	19.5		115	1.6
334603.964	6819000.595	22PWG_00191	2.37	0.7		39.3	21.7	2		2	69.1	0	0.013	0.38	22.3	1.4		2.69	18.7	0.008		0.082	10.6	0.071	0.296		6.15	143	0.241	11.3		105	3.6
334653.396	6819000.189	22PWG_00192	2.5	0.68		33.8	22	1		3	69.1	0	0.01	0.372	25.7	1.15		2.7	17.7	0.01		0.067	9.64	0.067	0.298		7.78	143	0.257	16.4		99.8	1.6
334702.329	6819000.552	22PWG_00193	2.32	0.64		31.8	20.3	4		1	61.9	0	0.013	0.361	24.2	0.38		2.47	15.9	0.016		0.072	8.63	0.066	0.261		6.96	147	0.226	14.9		93.6	2.3
334752.085	6818997.934	22PWG_00194	2.33	0.47		31.8	19.5	2		2	61.2	0	0.011	0.372	22	1.68		2.48	11.9	0.003		0.063	8.91	0.064	0.27		7.7	138	0.154	15.6		88.8	1.2
334803.957	6818997.674	22PWG_00195	2.23	0.37		23.9	18.3	2		3	50.3	0	0.008	0.343	22.1	1.42		2.3	6.2	0.003		0.084	6.77	0.049	0.254		8.71	124	0.131	17		77.8	0.5
334847.257	6819002.611	22PWG_00196	2.22	0.67		35.4	22.3	3		2	68.4	0	0.013	0.376	24.5	1.24		2.63	18.1	0.009		0.072	9.93	0.067	0.278		7.05	135	0.219	13.8		100	1.7
334902.567	6819000.958	22PWG_00197	3.07	0.49		21	25.4	-1		2	76.1	0	0.011	0.44	12.3	0.56		3.31	7.9	0.003		0.088	16.9	0.055	0.362		6.1	119	0.098	9.92		118	13.3
334950.075	6818998.418	22PWG_00198	2.29	0.54		33.5	20.2	3		2	63.6	0	0.009	0.359	16.7	0.9		2.33	12.8	0.006		0.059	10.9	0.056	0.271		4.88	118	0.23	9.17		107	5
334999.533	6819003.110	22PWG_00199	2.38	0.59		32.8	21.1	4		2	66.6	0	0.011	0.368	21.1	1.33		2.45	14.1	0.009		0.056	8.35	0.061	0.262		6.5	135	0.234	15		98.2	0.9
335053.179	6819001.654	22PWG_00201	2.09	0.68		32.6	20.1	3		2	66.9	0	0.012	0.354	19.7	1.33		2.62	14.5	0.009		0.057	10.6	0.064	0.267		6.04	135	0.215	11		88.2	4.5
335102.030	6819000.906	22PWG_00202	2.24	0.54		36.6	21.5	2		2	71.3	0	0.013	0.333	18.8	1.25		2.55	15.5	0.005		0.05	8.46	0.066	0.275		6.72	135	0.203	15.8		99.1	1.4
335152.889	6818996.307	22PWG_00203	2.23	0.59		40.4	22.9	1		-1	64.3	0	0.012	0.346	18.8	1.6		2.42	18.9	0.006		0.055	12.6	0.053	0.311		6.3	107	0.221	7.88		79.3	9.5
335199.027	6819000.840	22PWG_00204	2.23	0.65		42.5	23.9	4		1	71.3	0	0.015	0.366	27.7	1.37		2.62	29.4	0.01		0.052	13	0.083	0.332		6.17	148	0.169	11.2		88.5	8.4
335248.388	6818998.547	22PWG_00205	2.14	0.35		33.4	18.9	3		3	54	0	0.012	0.298	26.7	1.24		2.15	15.8	0.004		0.051	10.2	0.052	0.26		7.84	130	0.106	14.7		75.6	1.8
335298.694	6818998.484	22PWG_00206	2.48	0.66		48	26.1	3		1	70.8	0	0.015	0.386	32.9	1.36		2.66	26.8	0.007		0.08	15	0.074	0.329		7.98	139	0.265	13.6		90.7	6.9

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
335354.111	6818996.165	22PWG_00207	2.3	0.73		49.7	25.8	1		1	70.5	0	0.014	0.375	15.5	1.83		2.66	21.4	0.01		0.086	12.3	0.063	0.334		4.72	113	0.197	8.66		87	9
335396.004	6818996.980	22PWG_00208	1.95	0.72		42	25.8	2		1	65.8	0	0.018	0.374	25.3	1.76		2.53	28.1	0.008		0.064	11	0.08	0.323		5.49	150	0.235	8.56		76.1	4.3
335451.254	6818999.535	22PWG_00209	2.38	0.58		32.6	23.2	4		3	67.4	0	0.016	0.383	24.1	0.64		2.62	28	0.007		0.058	12.4	0.08	0.322		5.3	155	0.223	9.54		89.2	6.8
335505.583	6818998.198	22PWG_00210	2.18	0.66		41.9	23.2	5		3	64.4	0	0.014	0.338	22.1	1.41		2.5	23.8	0.006		0.07	11.7	0.067	0.291		5.89	142	0.261	8.92		77.4	4.6
335552.606	6818995.427	22PWG_00211	2.23	0.66		42	23.4	3		2	65	0	0.015	0.345	23.1	0.99		2.47	26.7	0.009		0.064	11.8	0.079	0.302		5.7	152	0.193	8.41		77.4	5.8
335599.091	6818996.195	22PWG_00212	1.76	0.46		38.7	27.2	2		1	82.4	0	0.017	0.326	32.1	1.1		2.94	34.1	0.013		0.075	14.3	0.072	0.386		7.38	141	0.092	13.2		101	8.5
335650.909	6818999.698	22PWG_00213	2.28	0.52		47.6	20.7	3		3	74.4	0	0.016	0.342	33.1	1.18		2.49	30.4	0.005		0.06	10.6	0.074	0.303		7.95	148	0.232	20.8		99.1	2.1
335697.532	6818997.586	22PWG_00214	2.01	0.47		37.7	23.4	7		1	60.2	0	0.017	0.349	18.8	1.04		2.3	20.3	0.007		0.078	12	0.067	0.267		5.17	145	0.109	7.81		77	5.8
333452.762	6819501.218	22PWG_00215	2.43	0.58		48.6	20.5	2		3	71.4	0	0.016	0.339	23.2	1.11		2.58	30.5	0.008		0.06	12	0.073	0.32		5.45	129	0.196	13.8		89	6.7
333500.352	6819500.015	22PWG_00216	2.3	0.63		46.4	21.4	2		3	71.4	0	0.015	0.321	25.1	1.14		2.41	28.3	0.006		0.082	9.98	0.074	0.304		5.73	142	0.214	14.3		89.7	2.2
333552.130	6819499.647	22PWG_00217	2.48	1.01		42.8	21.6	2		2	73.5	0	0.016	0.347	23.5	1.27		2.48	30.5	0.006		0.056	11	0.078	0.292		5.16	143	0.222	16.1		97.1	2.1
333600.458	6819501.447	22PWG_00218	2.53	0.76		49	21.4	3		-1	78	0	0.012	0.318	18.3	1.26		2.53	25.3	0.008		0.058	10.3	0.063	0.301		5.9	114	0.238	21.1		108	2
333649.233	6819499.374	22PWG_00219	2.34	0.6		43.6	18.9	3		3	67.9	0	0.015	0.339	21.5	0.75		2.39	28.5	0.006		0.061	8.4	0.07	0.275		6.09	144	0.249	20.6		97.5	1
333700.519	6819499.221	22PWG_00220	2.63	0.7		38	22	2		-1	79.5	0	0.015	0.372	20.4	0.92		2.69	29	0.012		0.069	11.2	0.073	0.319		6.16	133	0.25	16		105	2.3
333750.727	6819499.384	22PWG_00221	2.37	0.65		41.4	25.8	6		-1	77.8	0	0.015	0.386	24	1.72		2.67	33.5	0.007		0.066	11	0.083	0.332		5.88	153	0.223	12.2		93.9	2.6
333800.978	6819496.555	22PWG_00222	2.3	0.6		50.5	23.5	5		3	81.5	0	0.016	0.401	25.7	0.96		2.76	31.7	0.006		0.071	14.6	0.086	0.335		6.39	153	0.208	9.49		94.5	17.6
333851.821	6819500.053	22PWG_00223	2.36	0.6		54.3	22.8	-1		2	81.3	0	0.016	0.339	26.8	1.54		2.71	35.5	0.005		0.085	12.9	0.087	0.354		6.67	156	0.207	15.8		101	6.4
333900.405	6819497.643	22PWG_00224	2.18	0.57		47.1	25.4	3		-1	77.4	0	0.011	0.368	22.6	0.96		2.49	27.6	0.009		0.084	9.46	0.065	0.322		6.78	136	0.277	20		98.1	2
333948.522	6819500.547	22PWG_00226	2.46	0.65		41.6	23.4	5		3	72.9	0	0.016	0.388	18.6	1.35		2.58	30	0.004		0.075	12.2	0.081	0.3		4.85	158	0.219	8.85		88.9	12.1
333999.508	6819500.942	22PWG_00227	2.4	0.69		46.6	24	1		3	80	0	0.017	0.418	20.7	1.33		2.79	33	0.01		0.069	12.9	0.088	0.307		5.3	158	0.146	7.92		92.1	10.7
334048.771	6819498.874	22PWG_00228	1.8	0.62		35.8	23.3	5		2	91	0	0.018	0.286	23.1	0.73		2.74	33.1	0.024		0.056	12.6	0.072	0.338		6.11	138	0.094	11.2		102	10.4
334098.276	6819500.356	22PWG_00229	2.33	0.64		44.6	23.4	6		2	74.3	0	0.018	0.381	21.9	1.65		2.63	28.9	0.006		0.081	11.6	0.079	0.304		5.65	162	0.208	9.65		95.2	5.7
334148.097	6819500.180	22PWG_00230	2.3	0.53		45	23.7	6		3	79.2	0	0.015	0.33	26.7	1.39		2.58	31.9	0.01		0.066	12.1	0.076	0.339		6.77	157	0.22	13.7		94.7	4.9
334199.964	6819500.476	22PWG_00231	2.47	0.58		37.6	19.7	5		1	70.3	0	0.014	0.365	20.8	0.82		2.48	23	0.008		0.074	12.5	0.072	0.267		6.44	141	0.129	10.1		85.8	9.2
334251.759	6819498.887	22PWG_00232	2.47	0.57		46.2	22.4	6		1	83.1	0	0.014	0.342	25.8	1.61		2.74	28.7	0.005		0.057	11.5	0.067	0.322		7.87	133	0.226	17.4		106	3.4
334295.965	6819502.066	22PWG_00233	2.7	0.76		29.2	25.2	3		1	86.3	0	0.014	0.417	29.7	0.98		2.88	26.5	0.013		0.074	11.8	0.074	0.345		9.01	144	0.258	20		110	2.6
334351.388	6819499.530	22PWG_00234	2.23	0.56		32.2	19.2	2		3	77.4	0	0.012	0.356	28.6	1.18		2.49	28.6	0.006		0.056	8.92	0.07	0.285		7.34	146	0.25	16.8		93.4	1.8
334399.950	6819498.670	22PWG_00235	2.04	0.67		43.9	21.7	5		3	80.9	0	0.015	0.357	20.4	1.15		2.47	30.6	0.007		0.058	10.3	0.081	0.292		5.31	150	0.22	11.8		92.3	4.9
334448.769	6819500.251	22PWG_00236	2.33	0.53		45.1	20.6	3		3	83.6	0	0.015	0.34	28.9	0.76		2.56	31.9	0.007		0.066	11.4	0.074	0.308		7.9	144	0.226	15.4		97.4	3.6
334500.072	6819498.986	22PWG_00237	1.94	0.45		37.4	18.7	2		2	57.1	0	0.011	0.361	18.9	1.29		2.58	22.7	0.007		0.061	13.3	0.063	0.314		4.2	143	0.175	7.29		69.8	19.5
334550.295	6819498.038	22PWG_00238	2.05	0.66		29.1	23.3	-1		1	58.1	0	0.013	0.35	23.2	0.78		2.56	24.2	0.022		0.046	10.8	0.059	0.303		5.14	133	0.231	12		76	3.8
334601.161	6819499.981	22PWG_00239	2	0.58		34	22.6	3		2	62.4	0	0.015	0.356	26.5	0.55		2.61	28.2	0.007		0.065	11.3	0.066	0.306		6.18	142	0.229	12.9		85.2	4.1
334647.151	6819501.300	22PWG_00240	1.91	0.34		28	19.9	2		3	47.3	0	0.012	0.276	18.7	1.42		2.26	12.8	0.003		0.056	7.09	0.042	0.244		5.67	129	0.107	9.6		65	1.7
334697.168	6819501.124	22PWG_00241	2.33	0.68		35	24.2	-1		2	62.1	0	0.012	0.403	21	1.24		2.65	23.7	0.002		0.068	13.5	0.065	0.341		6.34	145	0.229	9.38		77.9	7.9
334748.935	6819501.527	22PWG_00242	2.05	0.65		42.1	24.8	5		2	64.6	0	0.016	0.372	25.7	1.09		2.62	31.2	0.01		0.069	9.55	0.07	0.331		5.53	147	0.225	14.1		88	1.9
334797.591	6819500.888	22PWG_00243	2.02	0.67		38.8	22.7	2		2	59	0	0.014	0.343	22.2	0.77		2.59	27.8	0.01		0.063	11	0.067	0.299		5.72	143	0.208	11.2		81.1	3
334848.589	6819500.393	22PWG_00244	2.14	0.62		25.3	21.7	2		1	60.2	0	0.008	0.334	18.5	0.75		2.5	17.6	0.013		0.072	8.58	0.041	0.31		6.8	95	0.246	16.7		82.1	1.1
334899.860	6819501.343	22PWG_00245	2.03	0.63		33	20.9	2		2	59.1	0	0.013	0.33	25.6	0.83		2.49	25.6	0.01		0.046	8.61	0.06	0.289		5.59	142	0.243	14.3		74.6	1.2
334952.138	6819500.090	22PWG_00246	1.93	0.68		34.8	20.7	2		3	56.4	0	0.011	0.318	20.1	1.29		2.43	21.9	0.008		0.064	9.34	0.057	0.281		4.82	127	0.199	9.84		67.8	2
334997.943	6819500.740	22PWG_00247	2	0.74		43.3	23.2	3		1	64.5	0	0.013	0.36	26.2	1.19		2.63	30.4	0.009		0.069	9.38	0.071	0.324		5.71	151	0.209	11.9		80.2	2.9
335048.350	6819500.568	22PWG_00248	2.17	0.68		40.1	22	4		3	59.6	0	0.013	0.341	23.4	1.44		2.57	25.9	0.007		0.079	9.72	0.064	0.306		5.11	152	0.267	13.8		76.5	1.9
335097.682	6819500.491	22PWG_00249	2.1	0.69		44.9	26.6	3		2	66.3	0	0.011	0.369	14.9	1.02		2.77	20.1	0.009		0.079	9.8	0.047	0.331		5.23	99	0.232	15		88.7	2.1
335149.775	6819498.570	22PWG_00251	2.26	0.71		42.2	24.2	2		2	67.1	0	0.016	0.357	23.6	1.17		2.73	27.6	0.01		0.057	12.1	0.066	0.319		5.25	146	0.213	9.51		80	7.2
335200.039	6819501.610	22PWG_00252	1.98	0.68		40.6	19.9	2		3	66.4	0	0.011	0.353	22.2	1.22		2.71	25.2	0.011		0.083	11.3	0.064	0.307		5.33	144	0.216	8.68		72.4	7.5
335250.360	6819500.660	22PWG_00253	2.07	0.69		40.8	22.3	4		3	66.3	0	0.014	0.369	19.3	1.57		2.8	26.2	0.012		0.053	12.5	0.072	0.336		4.49	156	0.199	6.24		74.9	10.5
335296.583	6819499.319	22PWG_00254	1.94	0.6		33.3	20.1	4		4	61	0	0.009	0.384	15.9	1.15		2.55	19.2	0.009		0.08	12	0.053	0.298		4.83	118	0.202	6.96		69.4	7.3
335348.936	6819499.728	22PWG_00255	2.26	0.69		26.3	20.2	2		3	60.2	0	0.011	0.41	19.3	0.73		2.89	17.3	0.005		0.066	12.1	0.058	0.282		5.45	147	0.21	8.6		68.5	5.1
335401.377	6819500.803	22PWG_00256	1.98	0.62		24.4	20.1	3		4	63.6	0	0.01	0.416	26.1	0.91		2.55	22.7	0.006		0.064	10.4	0.06	0.3		7.03	148	0.25	12		73.8	1.9
335450.831	6819498.953	22PWG_00257	2.05	0.73		33.1	23.6	1		1	59.3	0	0.009	0.395	12.4	1.03		2.52	13.8	0.007		0.07	9.7	0.04	0.276		5.11	103	0.291	15.4		96.9	2
333201.587	6820000.373	22PWG_00258	2.2	0.62		39.1	23.5	3		1	69.8	0	0.012	0.376	25.5	1.69		2.6	22.8	0.007		0.057	8.55	0.055	0.306		7.43	142	0.256	23.2		94.7	0.9
333250.663	6819997.863	22PWG_00259	2.43	0.64		35.8	21.6	2		1	75.7	0	0.013	0.424	18.7	0.71		2.84	21.2	0.006		0.059	8.76	0.052	0.294		5.69	131	0.263	18.5		102	1
333301.760	6819997.486	22PWG_00260	1.87	0.58		41.6	21.8	3		3	71.9	0	0.014	0.342	20.7	1.12		2.45	23.5	0.008		0.072	7.66	0.057	0.287		4.7	142	0.219	15.7		84.2	1
333350.382	6819999.402	22PWG_00261	1.78	0.54		29.4	19.8	2		3	58.9	0	0.011	0.378	18.9	0.88		2.42	18.4	0.006		0.084	8.77	0.054	0.271		6.32	148	0.243	13.1		70.6	0.7
333399.864	6820002.660	22PWG_00262	2.02	0.61		37.2	22	-1		3	67.1	0	0.013	0.365	16.4	1.5		2.59	22.1	0.008		0.076	8.59	0.061	0.282		4.19	147	0.162	12.1		79.1	1.8
333448.784	6819997.375	22PWG_00263	2.19	0.66		47.3	24.1	-1		2	75.5	0	0.014	0.378	19.3	0.87		2.64	25.2	0.005		0.057	10.9	0.066	0.3		4.64	149	0.245	10.6		86.1	6
333502.017	6819997.916	22PWG_00264	1.72	0.57		36.9	20.8	6		-1	69	0	0.011	0.34	20.1	1.12		2.49	23	0.006		0.061	11	0.057	0.29		5.13	143	0.245	11		84.5	4.9
333549.974	6819998.491	22PWG_00265	2	0.51		38.1	24.3	3		2	66.5	0	0.012	0.371	21.1	0.96		2.37	23.9	0.013		0.079	7.67	0.059	0.249		5.68	149	0.24	23.1		91.1	0.6
333601.649	6819998.676	22PWG_00266	2.05	0.52		29.6	21	1		3	71.7	0	0.014	0.336	17.6	0.93		2.34	24.6	0.006		0.044	6.34	0.059	0.261		4.76	140	0.221	18		89.4	0.5
333651.651	6819999.724	22PWG_00267	2.39	0.54		40.3	19.1	2		2	74.9	0	0.014	0.385	19.8	0.95		2.6	27.3	0.018		0.059	8.12	0.061	0.292		5.71	142	0.236	21.5		101	0.7
333699.837	6819997.974	22PWG_00268	1.96	0.59		35	21.5	4		2	74.3	0	0.014	0.343	21.3	0.95		2.43	22.4	0.006		0.07	11.5	0.059	0.26		5.69	137	0.252	15.9		95.6	4.2
333750.062	6820003.901	22PWG_00269	2.1	0.61		41.1	22.1	3		4	80.9	0	0.014	0.384	24.2	1.13		2.71	26.3	0.009		0.075	8.35	0.061	0.296		6.12	147	0.277	21.2		95.8	1
333799.964	6819998.297	22PWG_00270	1.86	0.42		20.9	22.5	3		2	59.6	0	0.011	0.34	20.5	1.2		2.14	13.2	0.004		0.067	6.36	0.045	0.231		6.42	131	0.174	19.6		77	0.3
333854.378	6819998.187	22PWG_00271	2.25	0.59		46.9	19.8	2		1	81.2	0	0.011	0.36	24.4	1.25		2.09	21.2	0.027		0.063	9.38	0.063	0.273		5.58	170	0.209	12.5		81.3	1.9
333903.022	6819998.549	22PWG_00272	2.16	0.59		38.3	22.2	4		2	71.7	0	0.009	0.367	18	1.25		2.13	15.6	0.019		0.063	12.3	0.052	0.26		6.28	137	0.179	9.91		68	6.4
333952.007	6820002.352	22PWG_00273	1.97	0.7		42.9	20.1	2		2	73.9	0	0.014	0.348	19.1	1.23		1.97	20.1	0.018		0.058	8.4	0.067	0.242		4.06	176	0.197	10.8		67	3.3
334000.084	6820001.375	22PWG_00274	2.16	0.65		45.8	21.9	4		1	78.4	0	0.01	0.377	22.2	1.17		2.13	21.7	0.016		0.06	12.6	0.074	0.265		5.58	181	0.197	10.7		76.5	13.2
334052.750	6820000.575	22PWG_00276	1.78	0.52		45	22.9	4		2	79.2	0	0.01	0.336	24.7	1.45		2.24	24.4	0.029		0.056	9.75	0.056	0.303		5.78	163	0.125	12.2		85.6	5.1
334099.954	6819999.142	22PWG_00277	2.13	0.65		42	20.5	3		2	74.2	0	0.011	0.382	23	1.14		2.28	22.1	0.015		0.062	11.6	0.069	0.278		5.79	175	0.197	12.3		77.6	5.3
334149.264	6820000.732	22PWG_00278	2.08	0.68		40.1	21.5	3		2	73.5	0	0.01	0.382	25	1.2		2.21	20.3	0.017		0.06	10.8	0.065	0.287		5.94	170	0.21	12.3		76.2	3.4
334200.585	6819998.360	22PWG_00279	2.32	0.67		39	20.3	2		2	70.5	0	0.009	0.369	25.1	1.39		2.19	18.7	0.012		0.064	10.2	0.062	0.27		6.25	172	0.233	14.1		78.8	2.3
334252.748	6819998.549	22PWG_00280	2.33	0.61		45.1	21.4	3		2	81.6	0	0.011	0.352	28	1.24		2.34	26	0.014		0.056	9.23	0.067	0.299		6.19	173	0.189	12.3		81.3	3.6
334301.256	6820001.568	22PWG_00281	2.3	0.64		38.8	19.1	3		2	71.7	0	0.011	0.375	27.6	1.3		2.15	18.3	0.015		0.06	10.3	0.062	0.264		7.25	177	0.236	15.2		69.3	2.3
334353.082	6819997.983	22PWG_00282	2.17	0.65		39.4	21.7	4		2	69.1	0	0.013	0.37	22.8	1.14		2.13	18.8	0.011		0.061	11.2	0.063	0.254		5.5	173	0.202	12.2		71.4	5.9
334400.382	6819996.662	22PWG_00283	2.16	0.61		45.2	20.4	2		1	76.4	0	0.013	0.348	24.4	1.31		2.19	22.4	0.012		0.058	8.7	0.065	0.26		5.37	170	0.206	13.9		78.6	2
334450.086	6819998.034	22PWG_00284	1.88	0.55		46.9	22.9	3		2	77.1	0	0.012	0.369	23.1	1.17		2.27	23.8	0.011		0.056	10.7	0.065	0.28		5.56	161	0.127	13		86.5	6
334503.420	6819998.349	22PWG_00285	2.43	0.64		42.4	20.8	3		2	76.2	0	0.011	0.399	25	1.32		2.38	21.7	0.026		0.068	10.1	0.063	0.283		7.71	167	0.221	15.4		83	2.7
334553.981	6820001.285	22PWG_00286	2.1	0.65		38.2	22	3		2	69.4	0	0.011	0.36	21.5	1.16		2.18	19.2	0.011		0.057	10.6	0.063	0.252		5.32	169	0.207	13.4		69.8	3.4
334602.070	6819999.420	22PWG_00287	1.6	0.5		52.4	21.8	7		2	89.6	0	0.036	0.325	32.4	1.17		2.49	29.5	0.011		0.051	12.7	0.058	0.323		6.48	148	0.099	14.6		87.1	12.5
334650.359	6819997.225	22PWG_00288	1.89	0.59		46.8	22	4		2	77.7	0	0.014	0.367	21.7	0.92		2.51	25.3	0.011		0.068	12.4	0.057	0.296		5.11	152	0.133	12.9		92.9	11

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
334702.155	6820002.616	22PWG_00289	2.29	0.65		40.2	19.1	2		2	67.9	0	0.013	0.362	19.7	1.16		2.1	17.8	0.01		0.06	8.94	0.055	0.254		4.4	162	0.216	17.4		84.5	1.9
334752.902	6819999.346	22PWG_00290	2.25	0.59		36.9	20.5	2		1	65.1	0	0.012	0.386	23.9	0.95		2.1	17.6	0.009		0.067	9.56	0.057	0.25		5.99	165	0.218	19.8		77.1	1.2
334797.798	6820002.201	22PWG_00291	2.3	0.61		30.8	22.4	5		2	51.2	0	0.01	0.372	25.1	0.81		2.25	19.9	0.012		0.063	10.6	0.062	0.266		6.04	163	0.201	20.8		90.2	2.6
334849.345	6819997.613	22PWG_00292	2.35	0.54		35.5	19	4		1	60.9	0	0.012	0.371	22.5	1.02		1.99	16.5	0.011		0.066	7.69	0.05	0.229		6.28	158	0.204	26.3		79.3	1
334899.142	6819999.317	22PWG_00293	2.24	0.71		40.9	19.1	3		2	67.7	0	0.013	0.389	23.2	0.94		2.16	21.5	0.01		0.066	10.7	0.065	0.249		5.91	162	0.205	21.8		89.1	2.4
334951.591	6819999.950	22PWG_00294	2.54	0.57		34.9	19.5	4		2	60.7	0	0.011	0.376	23	1.22		2.09	16.4	0.009		0.068	8.27	0.053	0.238		6.15	166	0.208	23.5		73.4	1
335000.123	6820001.304	22PWG_00295	2.38	0.66		25.9	18.7	3		1	45	0	0.016	0.372	20.5	0.65		2.08	19.4	0.013		0.063	8.95	0.06	0.242		4.97	161	0.21	20.3		74.3	1
335049.978	6819998.907	22PWG_00296	2.32	0.64		32.9	19.7	4		2	61.6	0	0.012	0.372	20.7	1.18		2.15	16.9	0.007		0.069	9.43	0.055	0.235		5.58	165	0.208	19.2		65.4	1.6
335100.848	6820000.737	22PWG_00297	2.23	0.56		31.2	22.3	4		2	54.7	0	0.01	0.371	18.4	1.05		2.07	13.7	0.006		0.06	11.1	0.056	0.232		5.4	161	0.165	19.5		64.9	3.7
335151.339	6820001.674	22PWG_00298	2.06	0.53		43.4	22.8	4		2	73.5	0	0.014	0.365	21	1.1		2.32	23.6	0.01		0.064	9.87	0.058	0.267		4.95	163	0.136	20.3		81.1	2.9
335197.935	6819994.908	22PWG_00299	2.23	0.62		34.5	19.8	4		1	61.3	0	0.01	0.387	18.6	1.03		2.24	16.4	0.01		0.07	11.1	0.061	0.243		4.72	168	0.195	18.6		68.6	4.5
337597.827	6817001.331	22PWG_00301	3.22	0.56		35.5	24.6	2		2	50.9	0	0.015	0.439	21.3	0.77		2.37	26.6	0.01		0.072	9.66	0.063	0.333		4.66	185	0.166	22.9		111	2.2
337649.445	6816997.508	22PWG_00302	2.62	0.5		49.1	18.9	4		2	68.7	0	0.011	0.406	20	0.91		1.96	21	0.004		0.074	9.26	0.056	0.278		3.5	168	0.205	24.8		89.7	1.9
337702.337	6817000.463	22PWG_00303	2.55	0.35		59.8	25.6	5		2	76.4	0	0.012	0.42	23.6	0.88		2.16	26.5	0.006		0.069	12	0.075	0.329		3.66	183	0.185	19.2		100	16.3
337753.703	6817000.737	22PWG_00304	3.62	0.47		32.5	20.6	6		3	56	0	0.009	0.43	23.1	0.96		2.06	15.1	0.007		0.079	13.4	0.063	0.273		5.88	188	0.21	21.3		71	15.5
337802.621	6817001.420	22PWG_00305	3.02	0.41		53.6	25.2	6		2	71.7	0	0.019	0.405	25.6	0.99		2.24	27.4	0.007		0.074	11.9	0.068	0.312		6.95	190	0.125	28.7		106	4.7
337847.975	6816998.617	22PWG_00306	2.91	0.51		57.3	24.7	3		3	76.9	0	0.019	0.373	29.4	1.08		2.01	38.2	0.014		0.062	12.3	0.093	0.282		6.92	216	0.211	4.77		113	8.8
337900.092	6817001.118	22PWG_00307	3.54	0.51		45.3	25.1	4		3	63.7	0	0.017	0.375	27.4	1.09		1.91	32.5	0.009		0.057	12.4	0.088	0.268		6.85	210	0.215	5.53		101	12.1
337950.035	6816998.378	22PWG_00308	2.76	0.83		46.2	22.6	2		2	65.2	0	0.02	0.384	25.9	1.09		2.05	35.6	0.012		0.067	12.1	0.089	0.288		4.83	215	0.231	5.27		105	9.5
338000.711	6816999.085	22PWG_00309	3.03	0.67		46.4	25.2	3		3	61.3	0	0.016	0.377	31.8	1.02		2.18	38.2	0.012		0.06	11.6	0.09	0.297		6.55	214	0.223	9		118	2.9
338047.596	6816998.519	22PWG_00310	2.64	0.67		50.4	23.8	3		3	65.6	0	0.023	0.384	29.5	1.07		2	35.4	0.008		0.067	11.5	0.087	0.273		6.16	213	0.219	11.5		120	4.8
338101.895	6816998.611	22PWG_00311	2.57	0.69		50	20.9	3		2	66.4	0	0.019	0.374	28.9	1.18		1.97	32.8	0.012		0.062	11	0.083	0.257		5.44	207	0.218	12.4		116	4.1
338151.894	6816998.864	22PWG_00312	2.72	0.76		50.3	22.9	3		2	68.1	0	0.017	0.385	30.9	1.21		2.12	35	0.012		0.059	12	0.089	0.274		5.9	214	0.241	11.4		116	3.8
338200.927	6816998.327	22PWG_00313	2.61	0.63		51	21.2	4		2	68.9	0	0.021	0.357	31.8	1.26		1.96	33	0.012		0.054	9.93	0.078	0.278		6.04	197	0.193	12.8		112	2.2
338248.669	6816999.325	22PWG_00314	2.68	0.68		51.4	24.6	3		2	68.4	0	0.019	0.392	29.9	1.22		2.11	35.4	0.014		0.062	11.6	0.089	0.28		6.26	216	0.213	13.2		122	2.6
338300.965	6817002.934	22PWG_00315	2.54	0.71		39.5	23.5	3		4	50.5	0	0.027	0.392	28.2	0.79		2.13	36	0.013		0.057	10.6	0.078	0.281		5.35	188	0.193	12.3		124	3
338349.822	6817001.065	22PWG_00316	2.64	0.75		56.4	23.2	3		3	73.6	0	0.023	0.377	32.1	1.26		2.08	37.7	0.009		0.064	10.2	0.089	0.283		5.72	206	0.225	13.5		119	2.2
338399.593	6816996.658	22PWG_00317	2.44	0.49		49.2	22	4		3	67.8	0	0.016	0.386	30.3	1.14		2.07	35.1	0.009		0.063	13.4	0.091	0.279		7.39	207	0.206	12.7		106	10.7
338451.585	6817001.039	22PWG_00318	2.51	0.64		51.4	22.1	5		3	66.7	0	0.019	0.395	31.1	1.19		2.04	35.7	0.009		0.064	11.9	0.09	0.274		5.85	213	0.209	15.6		116	4.5
338500.113	6817001.713	22PWG_00319	2.46	0.78		50.8	22	4		2	68.6	0	0.023	0.413	32.8	1.3		2.09	36.5	0.008		0.064	11.3	0.093	0.269		5.97	218	0.223	16.4		112	2.9
338549.362	6816999.738	22PWG_00320	2.46	0.63		54.8	22.6	3		2	70.9	0	0.019	0.39	33.7	1.27		2.17	41.3	0.012		0.066	10.7	0.091	0.296		6.46	221	0.204	17.6		118	2.2
338599.833	6817001.104	22PWG_00321	2.3	0.65		52.6	22.1	2		3	67.3	0	0.019	0.413	29.9	1.1		2.07	35.8	0.013		0.069	12.5	0.091	0.279		6.44	219	0.206	16.7		117	5.3
338651.131	6816999.267	22PWG_00322	2.34	0.62		48.8	19.2	3		3	62.7	0	0.017	0.387	31.6	1.32		2	32.6	0.012		0.065	9.91	0.081	0.259		5.97	214	0.224	19.8		112	2.2
338700.043	6817000.389	22PWG_00323	2.5	0.64		48.5	21.4	4		3	64.1	0	0.017	0.403	28.6	1.2		2.05	31.2	0.013		0.066	11.3	0.079	0.267		5.36	199	0.22	16.7		114	2.9
338748.883	6816999.737	22PWG_00324	2.49	1.03		54.3	22.5	5		3	67.5	0	0.02	0.368	29.4	1.19		2.13	36.9	0.01		0.065	10.2	0.082	0.286		5.98	200	0.198	16.6		102	1.9
338799.553	6817000.883	22PWG_00326	2.67	0.47		48	22.5	5		3	64.8	0	0.018	0.345	33.5	1.16		1.93	33.2	0.009		0.059	10.8	0.083	0.271		6.08	222	0.202	14.3		85.7	4.8
338848.736	6817003.561	22PWG_00327	2.44	0.47		45.2	21.1	4		3	63.7	0	0.014	0.346	29.1	1.2		2.16	31	0.011		0.058	12.7	0.076	0.303		6.7	190	0.083	17.2		96.4	6.6
338898.656	6817002.479	22PWG_00328	2.71	0.64		43.4	21.7	4		3	60.5	0	0.019	0.379	33.2	1.23		2.1	33.5	0.01		0.069	10.8	0.081	0.274		6.18	221	0.226	18.1		94.1	2.5
338950.954	6816998.882	22PWG_00329	2.54	0.95		49	22	7		3	61.4	0	0.018	0.368	27.9	1.18		1.99	28.3	0.008		0.06	11.9	0.076	0.264		5.7	188	0.196	14.6		87.7	13.4
339001.823	6816999.808	22PWG_00330	3.14	0.91		46.6	25.8	5		3	62.8	0	0.019	0.402	31.7	1.23		2.29	34.8	0.015		0.068	10.8	0.087	0.311		7.74	215	0.173	19.9		100	3.4
339051.022	6817001.377	22PWG_00331	3.49	0.5		36	27.3	4		4	47.3	0	0.015	0.383	36.1	0.76		2.23	39	0.01		0.071	13.1	0.088	0.33		7.72	224	0.201	20.6		103	8.8
339101.649	6816998.531	22PWG_00332	2.21	0.65		51.8	24.4	5		3	68.1	0	0.018	0.412	30.2	1.19		2.31	38.9	0.009		0.071	11.2	0.09	0.3		5.35	221	0.191	17.3		107	4.6
339149.149	6817002.957	22PWG_00333	2.45	0.61		40.9	19.9	3		3	56.7	0	0.017	0.379	32	1.05		2.19	36.7	0.017		0.07	10.7	0.086	0.278		5.98	223	0.196	17.7		94.9	2.9
339199.967	6817000.446	22PWG_00334	2.36	0.72		45.2	20.5	3		2	57.5	0	0.017	0.404	29.9	1.01		2.21	33.4	0.01		0.069	10.7	0.081	0.261		4.93	218	0.237	19.3		95.4	2.9
339249.772	6817000.581	22PWG_00335	2.31	0.67		53.5	21.6	3		2	68.5	0	0.017	0.396	30.6	1.17		2.31	37.1	0.009		0.065	11.1	0.087	0.295		5.06	216	0.206	19.7		99.4	3.4
339298.428	6816999.037	22PWG_00336	2.55	0.66		34.5	22.5	3		4	46.7	0	0.019	0.411	35.8	0.74		2.34	39.1	0.011		0.071	13.4	0.088	0.308		6.15	209	0.206	19.8		104	9.7
339348.811	6816999.734	22PWG_00337	2.52	0.7		53.4	24	4		2	66.9	0	0.021	0.448	31.6	1.12		2.41	35.4	0.014		0.078	13.9	0.083	0.318		5.91	215	0.235	20.8		112	9.5
339401.262	6816999.240	22PWG_00338	2.06	0.69		52.9	25.4	5		2	67.7	0	0.02	0.472	30.1	0.96		2.28	36	0.01		0.078	14.6	0.089	0.302		4.54	222	0.22	16.5		102	19.7
339451.372	6816998.491	22PWG_00339	1.43	0.28		58.2	24.1	7		3	78.8	0	0.019	0.367	34.8	0.88		2.53	48.7	0.005		0.064	14.4	0.069	0.357		4.53	198	0.097	12.9		103	26.7
339497.273	6816998.460	22PWG_00340	2.08	0.62		44.4	20.7	2		4	61.9	0	0.018	0.428	25.3	1.14		2.06	25.3	0.011		0.07	13.1	0.071	0.302		5.08	166	0.264	18.2		76.1	17.4
339548.821	6816999.615	22PWG_00341	2.33	0.55		56.6	22.4	3		3	72	0	0.014	0.416	29.9	1.08		2.18	28.8	0.012		0.066	10.8	0.074	0.352		4.53	185	0.199	14.4		83.5	4.7
339597.816	6817001.843	22PWG_00342	2.37	0.53		45.8	20.8	3		3	61.2	0	0.013	0.423	26.4	1.09		2.08	23.4	0.012		0.076	11.1	0.066	0.315		5.06	178	0.234	17.3		80.9	4.3
337351.189	6817499.851	22PWG_00343	3.44	0.65		36.8	22.5	3		3	57.6	0	0.011	0.372	22.5	1.05		2.33	23.8	0.019		0.07	10.2	0.062	0.308		5.89	141	0.226	18.8		80.7	2.7
337401.672	6817500.557	22PWG_00344	3.54	0.68		44.5	23.5	2		2	65.9	0	0.013	0.377	26	1.5		2.49	28.6	0.017		0.07	7.96	0.066	0.322		5.76	165	0.243	18.6		86.3	2.2
337448.160	6817500.653	22PWG_00345	3.56	0.7		29.3	22.5	2		3	43.6	0	0.014	0.388	23.8	0.8		2.3	24.3	0.013		0.069	9.31	0.063	0.282		5.73	157	0.228	18.6		75.6	2.1
337503.056	6817500.091	22PWG_00346	3.3	0.64		47.7	22	3		3	69.9	0	0.012	0.375	26.4	1.46		2.39	28.8	0.014		0.069	11.3	0.07	0.306		5.56	154	0.187	13.7		82.1	4.8
337551.006	6817500.318	22PWG_00347	3.21	0.63		37.5	20.6	2		2	59.6	0	0.013	0.381	24.5	1.3		2.2	22.6	0.019		0.068	10.1	0.062	0.274		5.25	158	0.214	15.2		70.5	2.1
337600.155	6817498.677	22PWG_00348	3.37	0.6		36.5	22.4	3		3	59.7	0	0.011	0.387	27.6	1.55		2.26	25.3	0.011		0.07	10.2	0.066	0.287		6.02	165	0.199	15.5		74.4	2.9
337648.188	6817500.013	22PWG_00349	2.97	0.66		28.8	22	2		3	46.8	0	0.013	0.4	23	1.16		2.37	25.8	0.01		0.062	11.8	0.068	0.302		5.16	158	0.204	11.7		73.2	7.6
337698.921	6817496.843	22PWG_00351	2.74	0.93		40.6	20.5	3		3	63.3	0	0.013	0.397	19.3	1.23		2.25	22.8	0.008		0.065	11.1	0.063	0.27		4.22	157	0.211	11		72.3	8.5
337750.704	6817502.331	22PWG_00352	2.9	0.64		38.6	22.5	4		3	61.2	0	0.012	0.41	24.5	1.38		2.33	24.9	0.009		0.072	12.1	0.068	0.303		5.52	167	0.205	9.96		73.3	11.4
337799.647	6817501.463	22PWG_00353	2.85	0.82		40.6	22	2		3	60.6	0	0.013	0.42	17.8	1.38		2.25	23.1	0.007		0.074	10.4	0.067	0.264		3.45	169	0.219	10.7		77.7	7.5
337849.995	6817497.843	22PWG_00354	2.62	0.58		41.8	21.6	4		3	66.2	0	0.011	0.402	25.4	1.36		2.29	26.9	0.017		0.071	12.5	0.07	0.313		5.45	159	0.213	16		74.3	9.9
337899.857	6817501.088	22PWG_00355	2.93	0.62		31.9	20.6	2		3	51.3	0	0.013	0.411	19	1.29		2.27	21.2	0.011		0.073	12.1	0.065	0.269		4.14	166	0.194	7.83		64.2	13.7
337948.499	6817500.768	22PWG_00356	3.27	0.67		38.8	23.3	3		3	58	0	0.013	0.426	18.5	1.26		2.34	25.7	0.008		0.066	11	0.071	0.271		4.15	169	0.201	12.4		75.7	5.1
337999.861	6817501.484	22PWG_00357	3.88	0.56		43.5	22.2	2		4	68.7	0	0.015	0.422	24.7	1.3		2.26	31.5	0.01		0.077	13.5	0.075	0.316		5.42	163	0.176	17.7		82.8	18.2
338050.834	6817502.084	22PWG_00358	3.75	0.56		31.8	18.3	3		4	51.8	0	0.008	0.413	25.7	1.03		2.1	16.1	0.008		0.074	10.7	0.051	0.248		5.89	162	0.229	14.4		69.8	2.4
338101.139	6817501.565	22PWG_00359	2.83	0.38		42.1	17.2	3		3	56.3	0	0.007	0.396	23.3	1.24		2.11	21	0.01		0.068	13.1	0.058	0.33		4.88	162	0.205	16.8		66.1	11.7
338149.706	6817499.582	22PWG_00360	2.93	0.39		39.8	22.8	2		3	59.1	0	0.011	0.378	22.1	1.12		2.06	23	0.006		0.067	14.7	0.061	0.309		4.43	159	0.217	17.6		71.1	21.3
338198.047	6817499.812	22PWG_00361	2.03	0.28		46.8	17.3	3		3	63.7	0	0.007	0.371	21.6	0.84		2.18	25.7	0.007		0.066	14.3	0.061	0.318		4.1	149	0.194	9.35		72.2	17.9
338252.026	6817502.004	22PWG_00362	3.46	0.55		38.1	20.7	3		3	54.6	0	0.01	0.381	20.1	1.43		2.16	19.2	0.016		0.069	8.18	0.048	0.274		6.24	139	0.216	12.6		83.6	1.7
338299.276	6817503.437	22PWG_00363	3.25	0.49		41.4	20.9	3		3	59.5	0	0.011	0.384	24.8	1.09		2.24	26.7	0.009		0.065	12.6	0.069	0.289		5.85	169	0.2	9.69		88.7	4.9
338349.031	6817500.250	22PWG_00364	3.17	0.52		48.1	21.9	3		3	65.7	0	0.013	0.376	23.2	1.11		2.26	24.3	0.014		0.07	10.6	0.055	0.311		6.36	143	0.202	16.1		98	1.7
338399.518	6817500.730	22PWG_00365	2.83	0.48		38.2	18.7	3		3	53.6	0	0.008	0.378	19	0.94		2.05	16.8	0.01		0.072	10.6	0.055	0.257		5.42	160	0.204	12.5		80.4	1.7
338451.562	6817501.565	22PWG_00366	3.07	0.62		49.8	21.5	2		3	66.6	0	0.014	0.398	20	1.16		2.29	24	0.013		0.069	10.3	0.064	0.301		4.6	154	0.195	14		100	2.2
338500.149	6817498.139	22PWG_00367	2.66	0.53		41.4	18.2	3		3	58.4	0	0.01	0.371	20.3	1.17		2.1	17.7	0.01		0.07	10.4	0.053	0.261		5.18	155	0.21	15.3		89.6	2
338551.988	6817499.635	22PWG_00368	2.95	0.53		48.4	21.9	3		3	60.5	0	0.011	0.394	21.5	1.3		2.22	21.5	0.015		0.074	6.84	0.053	0.267		5.36	164	0.227	22		95.9	1.7
338600.305	6817501.636	22PWG_00369	3	0.57		49.3	22.3	3		3	63.4	0	0.016	0.395	22.3	1.19		2.27	25.1	0.014		0.07	12.9	0.065	0.295		5.32	151	0.19	14.8		104	4.9
338651.982	6817500.691	22PWG_00370	2.92	0.4		37.2	22.6	3		3	55	0	0.011	0.378	23.3	1.2		2.03	16.1	0.006		0.074	8.06	0.051	0.264		6.73	158	0.144	19		83.3	0.5

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
338698.115	6817498.228	22PWG_00371	2.88	0.49		42.1	19.9	2		3	57.7	0	0.013	0.384	22.3	1.23		2.02	21.8	0.019		0.071	7.45	0.057	0.269		6.35	164	0.201	18.4		89	0.7
338753.175	6817499.879	22PWG_00372	3.17	0.57		48	22.3	3		3	62.4	0	0.016	0.395	27.1	1.2		2.2	26.1	0.014		0.08	10.2	0.066	0.293		6.85	165	0.203	15.6		102	1.1
338803.052	6817502.011	22PWG_00373	2.88	0.51		28.4	21.6	1		3	39	0	0.012	0.412	24.2	0.67		2.11	22.2	0.008		0.079	13.4	0.067	0.265		6.99	171	0.195	13.1		97	3.4
338847.002	6817501.956	22PWG_00374	2.65	0.63		52.9	24.4	3		4	75.1	0	0.019	0.431	25.1	0.91		1.95	26.4	0.01		0.068	10.6	0.07	0.292		5.2	181	0.187	12.9		86.4	4.1
338899.966	6817499.808	22PWG_00376	2.63	0.53		41.3	22.6	2		3	58.4	0	0.014	0.414	25.8	0.77		1.89	25.1	0.012		0.066	11.1	0.066	0.29		5.41	162	0.173	14.4		83.5	4.1
338950.257	6817500.283	22PWG_00377	2.91	0.57		50.2	23.5	3		4	71.4	0	0.018	0.44	26.1	1.05		1.98	26.6	0.011		0.063	11.5	0.07	0.295		5.88	177	0.208	14.1		90.8	4.2
339002.124	6817499.783	22PWG_00378	2.49	0.57		49.7	22.2	3		4	69.5	0	0.016	0.429	25.1	0.8		1.9	25	0.014		0.064	10.6	0.067	0.294		5.76	177	0.216	16.7		93.2	2.3
339051.653	6817498.806	22PWG_00379	2.32	0.46		55.7	20.7	4		2	76.5	0	0.016	0.396	27.7	1.02		1.94	28.5	0.008		0.06	10.9	0.068	0.307		5.77	175	0.18	14.6		90.1	3.5
339099.610	6817498.584	22PWG_00380	2.28	0.5		48.5	22.3	3		3	69.6	0	0.014	0.391	26.5	0.81		1.91	25	0.009		0.064	11.8	0.064	0.324		5.25	171	0.189	10.9		92.1	8
339149.295	6817500.490	22PWG_00381	2.33	0.54		46.1	21.3	3		3	65.4	0	0.014	0.412	25.8	1.12		1.84	22.5	0.01		0.071	10.4	0.062	0.293		5.7	171	0.184	14.3		85	3.6
339197.921	6817501.274	22PWG_00382	2.35	0.45		50.4	23.6	6		3	70.4	0	0.014	0.401	27.7	1.09		1.97	26.7	0.008		0.06	11.3	0.07	0.311		5.6	176	0.18	10.6		86.4	6.1
339251.870	6817498.474	22PWG_00383	2.4	0.5		51.4	22.1	4		3	69.5	0	0.015	0.43	26.8	1.1		2.07	28.5	0.009		0.077	11.1	0.073	0.329		5.16	188	0.198	13.2		89.5	4.8
339302.915	6817500.953	22PWG_00384	2.54	0.33		34.2	21	5		4	54.7	0	0.011	0.361	23.9	1.1		1.73	13.7	0.005		0.06	9.98	0.047	0.259		5.92	159	0.095	10.8		69.3	1.9
339352.652	6817499.091	22PWG_00385	2.55	0.53		48.1	24.7	3		4	67.5	0	0.013	0.423	26	1.09		2.01	25.2	0.01		0.068	10.5	0.067	0.303		5.52	185	0.208	10.9		85.2	2.4
337101.090	6817999.981	22PWG_00386	2.79	0.58		40.1	24.8	5		2	68.7	0	0.014	0.426	22.6	1.1		2.21	23.3	0.008		0.068	14.8	0.064	0.32		6.32	160	0.216	9.7		66.4	19.8
337151.200	6817999.575	22PWG_00387	2.85	0.69		41.1	27.2	5		3	69.5	0	0.013	0.449	21.6	1.2		2.52	27.9	0.024		0.063	14.7	0.071	0.34		6.48	169	0.215	11.3		70.3	18.7
337199.347	6817999.917	22PWG_00388	2.75	0.85		31.5	23.7	5		4	52.5	0	0.013	0.404	30.9	0.78		2.25	28.4	0.009		0.063	15.2	0.069	0.323		7.16	160	0.214	15.1		74.4	16.6
337249.623	6818001.618	22PWG_00389	2.66	0.69		40.3	18.6	6		3	65.6	0	0.013	0.411	22.7	1.17		2.11	23.1	0.009		0.064	14.2	0.062	0.32		5.25	162	0.21	13.2		66.9	21.6
337301.454	6817996.913	22PWG_00390	2.77	0.64		34.9	22.6	4		3	62.5	0	0.012	0.416	31.6	1.22		2.22	26.7	0.008		0.069	14.6	0.067	0.348		6.91	162	0.204	15.5		70.8	13
337353.177	6817999.964	22PWG_00391	2.62	0.63		45	23	5		2	73.7	0	0.014	0.394	22.5	1.28		2.24	29.4	0.012		0.06	12.8	0.071	0.33		5.35	165	0.165	9.41		72.5	15.3
337402.182	6818001.758	22PWG_00392	2.99	0.69		37.5	24	4		2	63.2	0	0.013	0.43	22.7	1.2		2.35	25	0.012		0.07	15	0.065	0.329		5.94	161	0.202	11.6		76.6	15.9
337450.245	6818001.100	22PWG_00393	2.82	0.62		44.2	24.8	4		3	73.9	0	0.012	0.422	27.7	1.51		2.37	29.3	0.008		0.069	14.6	0.073	0.377		6.7	166	0.199	10.9		75.2	16
337497.785	6818002.873	22PWG_00394	2.79	0.64		34.5	23.3	5		3	61.1	0	0.012	0.389	20.1	1.09		2.07	24	0.01		0.064	13.5	0.063	0.315		5.44	158	0.181	8.63		67.2	18.1
337548.528	6817999.149	22PWG_00395	3.38	0.74		40.9	25.5	6		3	70.5	0	0.015	0.439	26.4	1.36		2.54	29.5	0.019		0.07	16.6	0.069	0.382		6.66	164	0.226	15.1		77.3	21.6
337601.851	6817999.450	22PWG_00396	2.93	0.63		42.1	26.1	5		2	66	0	0.015	0.402	23.1	0.96		2.1	26.9	0.015		0.066	13.6	0.066	0.326		5.97	167	0.219	12.3		78.4	9.6
337649.680	6818001.559	22PWG_00397	2.74	0.63		40.6	24.5	6		2	65.7	0	0.015	0.412	20.7	1.08		2.22	26.9	0.006		0.072	14.5	0.068	0.32		5.81	161	0.189	9.84		74	17.9
337700.789	6817999.613	22PWG_00398	2.74	0.58		42.3	23.6	5		2	68.4	0	0.013	0.393	22.4	1.12		2.01	26.6	0.007		0.062	13.4	0.066	0.293		6.51	161	0.199	10.5		68.8	12.1
337753.224	6818000.567	22PWG_00399	2.82	0.6		38.7	22.6	4		3	62.7	0	0.013	0.393	21.3	0.95		1.98	25.5	0.014		0.062	13.2	0.063	0.31		6.07	159	0.199	11.4		74.4	12.1
337802.353	6818000.476	22PWG_00401	2.88	0.67		41.2	24.6	5		3	65.4	0	0.016	0.391	21.6	1.07		2.01	26	0.013		0.065	12.5	0.063	0.315		5.78	162	0.214	13		77.5	7.7
337851.270	6818001.602	22PWG_00402	2.99	0.7		40.6	25.3	6		2	68.6	0	0.016	0.395	19.1	1.27		2.03	28.6	0.011		0.068	13.2	0.069	0.334		5.4	165	0.196	11.7		72.9	12.2
337901.887	6817999.870	22PWG_00403	3.13	0.66		43.3	27.2	6		3	67.3	0	0.015	0.42	22.5	0.94		2.2	31.4	0.015		0.075	14.9	0.073	0.344		6.39	172	0.194	12.8		81.6	17.1
337952.355	6818001.792	22PWG_00404	3.57	0.61		44.7	23.9	6		2	69.8	0	0.015	0.449	21.8	1.03		2.35	30.9	0.011		0.086	15.3	0.073	0.356		6.11	171	0.182	13.9		84.4	20.2
338001.551	6817996.936	22PWG_00405	3.62	0.94		35.7	27.9	6		2	59.9	0	0.016	0.436	17.4	1.03		2.16	25.1	0.012		0.07	14.5	0.069	0.351		5.27	168	0.285	10.9		79.6	15.4
338049.744	6818000.933	22PWG_00406	3.41	0.71		47.3	28.2	4		1	73.7	0	0.018	0.41	20.6	1.33		2.32	33.4	0.01		0.068	14.4	0.076	0.377		5.23	172	0.176	11.9		82.3	18.5
338099.268	6818000.514	22PWG_00407	4.47	0.52		42.7	31.7	8		3	67.7	0	0.012	0.44	23.9	1.22		2.23	26.3	0.015		0.077	16.9	0.063	0.371		10.7	153	0.229	15.2		90.3	24.3
338151.432	6817999.911	22PWG_00408	3.08	0.65		37.7	22.8	2		2	55.4	0	0.013	0.448	20.5	1.1		2.29	20.3	0.011		0.078	12.9	0.078	0.294		4.95	157	0.181	5.72		77.4	14.6
338201.835	6817999.504	22PWG_00409	2.53	0.48		49	22.2	7		3	68.1	0	0.012	0.398	29.5	1.38		2.06	26.7	0.006		0.062	10	0.083	0.328		6.13	156	0.179	8.45		82.1	3
338251.076	6817998.416	22PWG_00410	2.69	0.56		43.1	21.8	3		2	63.5	0	0.012	0.433	28.3	1.1		2.19	22.7	0.008		0.067	10.9	0.076	0.302		6.42	157	0.214	12		84.8	2.4
338303.297	6818000.694	22PWG_00411	2.82	0.58		52.1	24	4		3	67.4	0	0.013	0.457	28.6	1.39		2.63	30.3	0.012		0.074	12.9	0.084	0.365		6.03	157	0.182	14.8		114	5.1
338351.870	6817998.488	22PWG_00412	2.64	0.56		44.7	21.5	5		2	61.8	0	0.013	0.406	26	1.09		2.2	24.9	0.009		0.064	10.9	0.077	0.305		5.55	152	0.202	12.1		95.2	2.6
338400.230	6817997.498	22PWG_00413	2.59	0.59		27.2	23.8	2		2	40.6	0	0.012	0.414	24.2	0.74		2.17	22	0.008		0.063	10.8	0.075	0.289		5.27	151	0.175	9.37		88.9	2.4
338450.779	6818000.638	22PWG_00414	2.65	0.6		37.9	21.8	5		2	54.2	0	0.013	0.435	23.5	1.12		2.11	22.5	0.006		0.061	11.4	0.076	0.271		5.05	153	0.205	7.63		87.7	4.8
338499.900	6818001.099	22PWG_00415	2.79	0.6		27.5	22	2		1	43	0	0.013	0.407	23	0.75		2.15	24.9	0.008		0.066	10.7	0.077	0.288		4.56	154	0.198	9.37		89.9	3.9
338552.045	6818001.824	22PWG_00416	2.7	0.59		51.4	23.7	4		2	71.7	0	0.015	0.432	27.9	1.19		2.41	32.1	0.011		0.07	11.6	0.087	0.327		5.51	157	0.176	13		104	4.7
338596.812	6817999.342	22PWG_00417	2.63	0.52		43.1	22.1	6		3	62	0	0.009	0.409	18.2	0.88		1.99	16.6	0.008		0.065	13.4	0.057	0.289		5.49	111	0.187	9.52		94.9	18.2
338653.093	6817997.685	22PWG_00418	2.99	0.56		29.3	23.2	2		2	43.7	0	0.013	0.41	22.8	0.82		2.19	27.1	0.009		0.064	11.7	0.087	0.305		5.29	162	0.187	7.13		87.6	7.6
338700.232	6818000.223	22PWG_00419	3.55	0.52		34.6	25.6	3		3	55.1	0	0.01	0.399	22.4	1.49		2.01	19.4	0.011		0.068	11.8	0.071	0.279		5.87	151	0.144	7.14		77	5.3
338750.808	6818001.368	22PWG_00420	3.23	0.47		46	25.5	7		3	65.2	0	0.012	0.408	24.1	1.48		2.17	28.5	0.009		0.06	12.8	0.083	0.318		6.13	158	0.15	7.16		86.4	10.8
338801.744	6817997.752	22PWG_00421	4.65	0.33		45	27.6	2		2	60.5	0	0.01	0.4	23.3	0.81		1.84	21	0.006		0.066	12	0.071	0.348		7.79	155	0.197	12		101	6
338848.082	6817998.478	22PWG_00422	3.02	0.5		41.1	23.4	3		3	60	0	0.013	0.368	20.8	1.2		1.84	23.8	0.01		0.06	8.44	0.074	0.281		5.31	155	0.193	12.8		87.4	1.5
338900.728	6818001.562	22PWG_00423	3.33	0.58		45.9	23.1	6		2	64.5	0	0.013	0.406	25.8	0.99		2.06	26.5	0.009		0.065	10.8	0.08	0.304		6.31	157	0.202	13.4		96.7	2.4
338950.639	6818001.367	22PWG_00424	2.94	0.73		31.6	21	6		3	44.7	0	0.015	0.371	31.1	0.75		1.89	25.5	0.01		0.059	9.45	0.075	0.294		6.66	158	0.196	16.1		93	1.9
339001.755	6817998.861	22PWG_00426	2.7	0.5		40.5	18.6	4		2	57.2	0	0.012	0.327	27.6	0.87		1.6	20	0.007		0.051	9.97	0.062	0.256		5.68	142	0.181	12.2		84.9	2.2
339052.269	6817997.455	22PWG_00427	2.93	0.54		25.5	20.9	2		2	35.6	0	0.015	0.383	22.7	0.47		1.78	20.6	0.006		0.059	8.93	0.065	0.265		4.73	155	0.2	11.9		92.9	3.5
339102.718	6818000.813	22PWG_00428	2.69	0.43		36.8	20.4	3		3	53	0	0.01	0.357	22.6	0.87		1.67	17.5	0.007		0.06	9.82	0.063	0.27		5.44	147	0.128	11.5		84.3	1.7
336851.374	6818499.225	22PWG_00429	2.15	0.58		42.9	24.5	11		3	62.2	0	0.012	0.364	27.5	1.47		2.07	24.4	0.011		0.06	14	0.079	0.333		6.74	151	0.175	5.25		72.8	19.8
336900.848	6818502.579	22PWG_00430	2.32	0.65		30.7	21.7	8		2	53	0	0.013	0.364	24	1.32		1.96	17.4	0.008		0.057	14.4	0.068	0.293		6.7	149	0.194	5.05		60.5	12.5
336948.945	6818499.596	22PWG_00431	2.14	0.6		41	23.8	7		1	62.9	0	0.013	0.378	22.8	1.24		1.96	24.2	0.006		0.055	14	0.084	0.318		5.25	161	0.172	5.34		73	18.9
336998.886	6818497.526	22PWG_00432	2.25	0.59		33.1	21.9	3		2	56	0	0.011	0.353	25.4	1.13		1.93	18.6	0.009		0.065	13.3	0.07	0.276		6.69	150	0.184	5.75		62.8	8.9
337047.983	6818499.877	22PWG_00433	2.41	0.59		41.2	25.2	7		2	63	0	0.015	0.404	24.2	1.44		2.31	23.7	0.032		0.068	15.7	0.075	0.362		6.72	147	0.171	5.12		80.6	20
337101.616	6818499.187	22PWG_00434	2.14	0.6		35.9	24	6		2	56.1	0	0.016	0.354	21.2	1.24		1.87	21.6	0.01		0.049	12.3	0.076	0.304		5.47	155	0.176	4.96		63.9	9.4
337150.641	6818499.763	22PWG_00435	2.46	0.7		43.7	26.3	2		2	68.4	0	0.011	0.408	19.1	1.01		2.26	22.7	0.012		0.061	12.5	0.07	0.342		6.02	134	0.201	10.3		89.2	5.9
337197.926	6818498.984	22PWG_00436	2.15	0.57		36.3	22.9	4		2	62.7	0	0.011	0.342	24.3	1.36		1.96	23	0.007		0.061	14.4	0.077	0.323		6.28	148	0.165	5.08		70	20.2
337250.990	6818503.130	22PWG_00437	2.44	0.58		37.7	25.1	6		4	59.5	0	0.011	0.354	32.1	1.37		1.89	23.2	0.012		0.061	14	0.078	0.336		8.4	154	0.196	6.62		64.3	10
337301.442	6818500.322	22PWG_00438	2.19	0.48		37.2	17.6	7		2	56	0	0.01	0.358	18.2	1.12		1.73	15.9	0.007		0.057	14.1	0.066	0.284		5.7	140	0.174	5.58		62.2	31.1
337351.150	6818500.907	22PWG_00439	2.53	0.76		35.3	25.4	5		1	57.7	0	0.015	0.372	20.4	1.16		2.11	22.7	0.041		0.059	16.1	0.082	0.348		6.08	154	0.17	4.6		72.6	29.2
337399.624	6818498.925	22PWG_00440	2.41	0.6		34.3	21.3	6		2	56.6	0	0.012	0.338	26.8	1.18		1.84	20.6	0.009		0.058	11.6	0.07	0.298		7.21	151	0.185	7.07		62.4	4.6
337451.459	6818501.091	22PWG_00441	2.24	0.55		54.6	20.9	5		3	72.4	0	0.017	0.339	22.9	1.56		2.08	29.7	0.013		0.06	12.1	0.074	0.339		5.9	155	0.2	5.06		73.5	12.4
337499.353	6818498.657	22PWG_00442	2.33	0.65		50.6	22.1	2		3	69.5	0	0.016	0.342	20.7	1.62		2.1	28.6	0.011		0.061	10.3	0.07	0.355		5.1	157	0.201	5.36		72.7	7.6
337547.750	6818502.215	22PWG_00443	2.24	0.56		46	22.4	3		2	60.8	0	0.015	0.367	20	1.45		1.97	22.9	0.01		0.06	11.4	0.064	0.296		5.76	156	0.222	5.59		73.3	7.3
337598.722	6818496.166	22PWG_00444	2.26	0.54		46.7	22.1	4		2	65.7	0	0.014	0.345	22.9	1.38		2.01	25.7	0.032		0.062	10.2	0.065	0.303		5.99	152	0.233	6.64		72.7	4.3
337651.738	6818497.682	22PWG_00445	2.33	0.53		34.5	26.5	2		3	44.9	0	0.015	0.383	19.3	0.78		2.46	27	0.011		0.066	13.6	0.061	0.39		6.08	133	0.194	6.9		85.7	10.9
337701.795	6818501.263	22PWG_00446	2.19	0.53		49.2	24.3	3		2	64.3	0	0.016	0.409	19.1	1.04		2.12	27.9	0.008		0.074	11.5	0.074	0.332		4.42	160	0.187	5.76		77.4	12.6
337748.195	6818501.172	22PWG_00447	2.36	0.51		42.1	21.7	2		2	60.8	0	0.014	0.361	22.7	1.5		2.14	27.4	0.009		0.062	11.9	0.07	0.319		6.57	159	0.195	6.09		68.1	12.1
337802.739	6818497.905	22PWG_00448	2.55	0.56		41.2	22.7	3		2	58.4	0	0.012	0.364	21.7	1.56		2.1	24.8	0.01		0.061	11.4	0.065	0.299		7.06	153	0.217	8.48		70.4	6.2
337850.574	6818499.681	22PWG_00449	2.36	0.48		50.2	22.9	4		2	63.5	0	0.015	0.376	20	1.27		2.21	29.8	0.012		0.065	12.3	0.07	0.296		5.44	154	0.171	6.14		76.7	15.1
337902.830	6818499.634	22PWG_00451	2.65	0.78		50.1	24.1	3		3	67.1	0	0.016	0.405	18.6	1.47		2.29	28.7	0.01		0.074	12.2	0.076	0.327		5.41	157	0.208	5.76		74.1	17.8
337948.950	6818498.392	22PWG_00452	2.63	0.56		36.8	24.9	3		3	51.5	0	0.016	0.381	18.4	0.97		2.14	27.9	0.015		0.062	12.2	0.073	0.306		5.37	159	0.207	5.82		73.4	14.6
338000.763	6818502.107	22PWG_00453	2.37	0.47		54	22.6	4		2	70	0	0.014	0.388	16.7	1.25		2.17	28	0.009		0.065	11.6	0.069	0.32		4.38	147	0.187	6.12		73.4	15.3

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
338047.998	6818497.888	22PWG_00454	3.36	0.55		29.8	22.8	2		3	39.6	0	0.022	0.374	19.7	0.97		2.04	25.9	0.009		0.061	11.6	0.068	0.329		4.42	151	0.208	5.72		73.4	21
338099.834	6818499.940	22PWG_00455	2.92	0.64		43.5	25	3		1	58.6	0	0.019	0.39	15.2	1.36		2.12	26.6	0.011		0.071	9.09	0.069	0.309		3.73	160	0.21	6.14		69.6	7
338147.389	6818500.824	22PWG_00456	2.51	0.55		43.6	24.4	2		3	57.7	0	0.016	0.402	17.2	1.22		2.26	29.1	0.009		0.071	11.3	0.075	0.32		4.18	158	0.18	5.25		74.8	18.1
338198.269	6818501.421	22PWG_00457	2.54	0.51		44.5	24.5	2		2	57.7	0	0.017	0.403	18.5	1.38		2.34	29.6	0.009		0.066	12.4	0.078	0.336		4.57	166	0.192	5.28		74.3	26.8
338248.096	6818500.452	22PWG_00458	2.47	0.61		42.7	22.6	4		2	56.5	0	0.019	0.392	23	1.18		2.24	28.5	0.01		0.065	11.5	0.075	0.309		6.12	163	0.201	7.93		70.8	9
338301.533	6818499.754	22PWG_00459	2.72	0.52		34.4	24.6	4		3	46.1	0	0.013	0.398	15.9	0.89		2.32	23.5	0.01		0.067	12.2	0.062	0.326		4.97	134	0.183	6.16		76.8	20
338353.377	6818501.251	22PWG_00460	2.48	0.61		42.7	22.4	2		2	57.2	0	0.016	0.406	16.3	1.25		2.17	24.6	0.011		0.071	10.1	0.067	0.308		4.12	153	0.226	7.73		75.7	7.4
338400.358	6818501.239	22PWG_00461	2.34	0.49		49	22.6	3		2	61.7	0	0.012	0.41	18.4	1.25		2.26	25.2	0.026		0.075	11.7	0.071	0.322		4.99	153	0.219	7.44		78.3	16
338451.003	6818497.620	22PWG_00462	2.5	0.5		32.7	25.2	3		3	40.3	0	0.013	0.416	19.8	0.86		2.45	29.5	0.013		0.079	13.3	0.076	0.353		5.77	165	0.193	6.05		77.4	21.9
338502.168	6818498.774	22PWG_00463	2.44	0.62		42.7	24.1	3		2	50.2	0	0.016	0.422	15.5	1		2.27	23.7	0.012		0.075	11.1	0.065	0.304		4.83	153	0.232	8.53		76	7.8
338551.806	6818497.358	22PWG_00464	2.24	0.39		52.7	19.6	2		2	64.7	0	0.014	0.399	22.3	1.12		2.33	35.3	0.01		0.076	13.8	0.079	0.345		5.33	182	0.21	8.24		75.6	29.9
338600.883	6818501.142	22PWG_00465	2.31	0.52		39.8	21.7	4		2	48.3	0	0.014	0.398	17.7	1.13		2.13	21.6	0.01		0.064	11.6	0.061	0.295		4.92	150	0.217	7.36		68.9	10.3
338649.961	6818497.834	22PWG_00466	2.68	0.55		49.6	24.4	5		3	59.9	0	0.019	0.405	22.1	1.6		2.44	32.5	0.008		0.061	12.1	0.081	0.384		5.47	169	0.175	9.69		80.6	10.2
338700.125	6818500.746	22PWG_00467	2.64	0.54		47.2	23.8	5		2	56	0	0.019	0.428	20.1	1.27		2.36	27.9	0.014		0.073	13.4	0.074	0.351		5.12	162	0.195	7.9		86.3	19.5
338746.600	6818501.945	22PWG_00468	2.67	0.55		39.3	23.8	2		2	50.9	0	0.015	0.406	18.9	1.3		2.32	25.2	0.011		0.07	12.1	0.066	0.342		6.14	151	0.201	9.52		78.7	9.3
338800.135	6818501.247	22PWG_00469	3.57	0.43		51.1	22.2	2		3	63.8	0	0.015	0.395	26.8	1.74		2.52	31.9	0.012		0.068	13.7	0.064	0.409		7.8	146	0.192	13.7		85.6	10.7
338850.325	6818502.275	22PWG_00470	2.59	0.66		44.2	24	3		2	51.6	0	0.02	0.445	18.4	1.48		2.43	26.4	0.015		0.071	11.1	0.071	0.365		4.74	157	0.262	11.1		87.2	6.3
336605.052	6818998.735	22PWG_00471	2.07	0.58		38.8	22.1	4		3	51.6	0	0.016	0.394	24	1.16		2.32	24.8	0.012		0.07	12.2	0.065	0.311		6.24	151	0.23	13.4		96.8	6.3
336642.788	6819003.476	22PWG_00472	1.59	0.34		47.1	21.8	5		2	60.3	0	0.014	0.363	25.8	1.14		2.35	31.5	0.01		0.061	13.3	0.063	0.323		5.74	146	0.125	9.26		77.1	12.7
336697.378	6818997.371	22PWG_00473	1.99	0.46		48.5	23.5	3		2	59.8	0	0.016	0.432	24.1	1.27		2.53	32.3	0.008		0.061	13.9	0.08	0.357		6.02	162	0.178	7.74		88.1	20.1
336746.927	6819002.500	22PWG_00474	2.13	0.49		41	17.9	5		2	54.2	0	0.014	0.399	22.4	1.26		2.33	25.1	0.009		0.06	13.6	0.064	0.313		6.45	153	0.197	10.1		82.7	15.7
336795.687	6819001.190	22PWG_00476	2.22	0.56		48.6	23	2		2	67	0	0.012	0.39	24.2	1.29		2.29	22.1	0.007		0.072	12.4	0.069	0.313		6.33	153	0.212	7.24		74.3	5.7
336847.481	6818999.478	22PWG_00477	2.25	0.62		51.5	23.8	3		2	64.4	0	0.014	0.41	19.5	1.21		2.36	25.2	0.028		0.075	13.5	0.078	0.353		5.56	153	0.187	6.31		86.5	25.1
336897.248	6818995.965	22PWG_00478	1.91	0.52		51.7	20.3	1		2	66	0	0.012	0.348	18.6	1.22		2.14	26.9	0.005		0.059	13	0.073	0.313		5.35	145	0.209	7.41		78.2	30.1
336949.065	6818999.573	22PWG_00479	2.17	0.57		48	21.5	2		1	64.2	0	0.014	0.371	25.7	1.25		2.26	24.5	0.006		0.066	12.5	0.073	0.312		6.86	157	0.185	7.19		69.9	7.3
337001.921	6818998.762	22PWG_00480	2.26	0.66		47	22.1	3		2	62.5	0	0.013	0.383	20.3	1.24		2.34	21.6	0.009		0.064	13.1	0.066	0.315		6.17	142	0.198	6.79		69.9	8.1
337047.425	6818999.732	22PWG_00481	2.25	0.59		29.7	21.1	2		2	38.7	0	0.011	0.387	23.4	0.64		2.23	21.8	0.006		0.068	12.2	0.07	0.307		6.59	155	0.19	7.59		76	5.5
337094.609	6818999.396	22PWG_00482	2.33	0.59		51.8	22	2		1	63.9	0	0.019	0.39	22.4	1.13		2.29	24.6	0.007		0.069	10.4	0.07	0.302		5.36	156	0.205	9.51		82.7	3.3
337152.046	6818999.203	22PWG_00483	2.21	0.59		44.4	20.9	3		2	58.2	0	0.014	0.377	21.2	1.02		2.16	22.1	0.008		0.065	11.2	0.068	0.3		5.27	157	0.202	8.22		69.7	5.1
337204.418	6818998.052	22PWG_00484	2.03	0.51		55.5	22	3		2	72.5	0	0.014	0.371	20.1	1.49		2.26	23.9	0.007		0.066	12.5	0.07	0.323		5.21	146	0.162	6.01		72.6	18.7
337246.530	6818997.200	22PWG_00485	2.23	0.61		46.4	19.6	3		3	61.5	0	0.015	0.386	21.8	1.3		2.28	22.1	0.006		0.068	13	0.067	0.32		6.3	150	0.196	7.3		74.4	9.3
337299.541	6818999.161	22PWG_00486	2.25	0.5		50.2	23.3	3		2	66.5	0	0.011	0.38	23.4	1.2		2.4	25.5	0.007		0.065	13.2	0.07	0.342		6.47	155	0.173	7.41		78.2	11.7
337347.796	6819006.043	22PWG_00487	2.35	0.59		56.6	20.8	4		2	62.4	0	0.017	0.409	21.6	0.92		2.3	24.8	0.005		0.075	13.1	0.075	0.31		5.36	157	0.202	7.69		88.4	14.3
337399.859	6818999.013	22PWG_00488	2.29	0.59		41.8	19.3	2		2	58.2	0	0.013	0.384	22.4	1.24		2.14	18.5	0.006		0.074	11.5	0.062	0.287		6.18	148	0.216	10.8		68.2	4.1
337455.458	6818997.573	22PWG_00489	2.35	0.63		50.6	23.9	2		2	64.3	0	0.015	0.402	18.8	1.24		2.22	24.8	0.006		0.069	10	0.069	0.324		4.94	155	0.211	10.8		76.1	2.8
337494.592	6819000.115	22PWG_00490	2.13	0.55		43.1	19.1	3		2	59.5	0	0.012	0.377	20.5	1.17		2.21	20.4	0.005		0.064	12.2	0.062	0.321		5.56	140	0.192	6.52		65.7	8.5
337546.740	6819000.954	22PWG_00491	2.04	0.44		54.4	23.3	5		2	68.6	0	0.013	0.359	19.3	1.26		2.29	26.7	0.004		0.068	14.3	0.067	0.363		5.73	140	0.148	13		81.9	29.7
337601.267	6818999.389	22PWG_00492	2.26	0.49		41.7	22.9	2		2	61	0	0.01	0.369	30.1	1.23		2.28	24.4	0.008		0.062	12.3	0.065	0.303		7.11	152	0.18	7.52		67.8	5.3
337651.068	6819000.416	22PWG_00493	2.22	0.71		42.8	21.1	2		2	60.4	0	0.01	0.379	22.2	1.58		2.14	18.7	0.006		0.061	12	0.057	0.294		5.46	142	0.192	9.25		71.2	6.3
337701.020	6818997.678	22PWG_00494	2.39	0.55		46.8	17.8	3		3	63.9	0	0.012	0.369	33.9	1.32		2.29	29.2	0.007		0.068	14.3	0.073	0.314		7.46	150	0.179	11.2		70	11.5
337746.408	6818999.974	22PWG_00495	2.6	0.59		42.9	20.8	3		3	58.8	0	0.012	0.386	23.5	1.22		2.29	23.2	0.008		0.064	13	0.068	0.295		6.96	153	0.19	8.4		71.9	6.7
337800.066	6818997.619	22PWG_00496	2.59	0.53		39.9	19.2	3		2	58.5	0	0.011	0.378	25.3	1.19		2.23	20.1	0.01		0.078	11.2	0.058	0.295		7.31	150	0.206	8.58		68.5	3
337853.511	6818996.591	22PWG_00497	2.34	0.49		46.8	20.6	3		2	64.3	0	0.011	0.349	24.7	1.24		2.16	21.9	0.007		0.066	14.5	0.058	0.316		7.4	134	0.184	12.6		68.2	17
337900.218	6818995.358	22PWG_00498	2.51	0.59		39.6	19.9	1		2	54.4	0	0.01	0.395	20.2	1.13		2.18	19.1	0.006		0.072	13.4	0.063	0.276		6.59	147	0.188	9.68		64.5	11.7
337944.428	6818998.080	22PWG_00499	2.51	0.54		45.7	20.3	4		2	56.7	0	0.012	0.381	21.3	1.2		2.18	19.7	0.006		0.069	12	0.059	0.282		7.26	139	0.19	9.81		67.4	5.8
337996.693	6818997.589	22PWG_00501	2.54	0.78		35.3	17.4	3		2	54.1	0	0.011	0.37	23.2	1.19		2.03	17.3	0.007		0.071	13.4	0.056	0.279		7.64	137	0.213	8.28		57.5	7.4
338048.536	6818999.308	22PWG_00502	2.79	0.68		48.4	21.1	3		2	61.8	0	0.015	0.387	20.8	1.18		2.39	26.5	0.008		0.077	12.2	0.075	0.304		5.6	154	0.184	8.52		73.4	7.5
338099.314	6819000.348	22PWG_00503	2.61	0.56		41.9	18.4	4		2	55.7	0	0.013	0.382	21.7	1.13		2.15	22.4	0.006		0.072	13.6	0.07	0.257		6.08	153	0.177	7.34		61.9	11.1
338150.842	6818996.632	22PWG_00504	2.76	0.54		48.5	18.6	3		2	58.8	0	0.011	0.405	16.5	1.32		2.24	21.2	0.006		0.074	12.5	0.067	0.306		4.52	147	0.186	8.09		69.5	14.2
338196.991	6819000.377	22PWG_00505	2.69	0.46		34.5	19.7	3		2	47.5	0	0.009	0.399	15.9	0.98		2.14	14.2	0.002		0.071	12.6	0.058	0.258		5.05	142	0.131	7.44		61.8	6.7
338253.914	6819002.056	22PWG_00506	2.53	0.67		47.6	21.6	3		2	62.1	0	0.02	0.408	17	1.19		2.26	23.3	0.007		0.075	10.2	0.076	0.28		3.86	161	0.192	8.13		73.1	6.9
338299.231	6819002.464	22PWG_00507	2.6	0.56		39.8	19.9	3		2	54.4	0	0.012	0.423	20.9	1.29		2.28	19.5	0.005		0.076	13.5	0.067	0.276		6.18	159	0.191	6.72		64.7	10.4
338350.154	6819000.069	22PWG_00508	2.73	0.57		44.2	21	4		2	58.1	0	0.013	0.414	21.3	1.29		2.37	22.3	0.007		0.077	13.3	0.069	0.296		5.48	156	0.197	7.76		75.3	10.1
338398.685	6819001.187	22PWG_00509	3.35	0.75		32.8	21.7	3		2	52.1	0	0.012	0.427	16.9	1.08		2.35	15.4	0.007		0.072	12.2	0.063	0.252		4.43	162	0.234	6.73		63.3	8
338447.559	6818998.651	22PWG_00510	3.07	0.64		36.7	22	5		2	60.2	0	0.011	0.389	19.2	1.14		2.35	18.1	0.006		0.08	13.2	0.066	0.258		4.62	163	0.199	5.95		65.3	11.6
338498.221	6819001.018	22PWG_00511	2.44	0.57		40.6	23.1	2		1	62.5	0	0.014	0.402	16.2	1.09		2.6	20.8	0.007		0.068	11.3	0.056	0.29		3.91	146	0.116	6.86		78	9.6
338555.216	6819004.469	22PWG_00512	2.77	0.69		37.3	20.4	3		2	57.5	0	0.014	0.382	20.9	1.27		2.25	18.8	0.005		0.069	11.7	0.066	0.263		4.91	162	0.202	9.34		71.5	11.7
338599.699	6819001.651	22PWG_00513	2.86	0.7		29.3	20.4	1		2	48	0	0.013	0.386	19.5	1.14		2.35	20.3	0.006		0.068	12	0.069	0.275		5.29	160	0.197	6.2		69.2	13.1
336350.160	6819501.998	22PWG_00514	3.18	0.91		24.8	26.5	1		1	37.5	0	0.012	0.481	21.1	0.7		2.97	18.8	0.022		0.091	15	0.063	0.344		7.64	148	0.266	13		101	8.4
336399.488	6819502.138	22PWG_00515	2.33	0.63		37.7	19.9	1		2	56.7	0	0.011	0.377	19.3	1.09		2.24	20.9	0.006		0.071	10.9	0.067	0.252		5.54	156	0.199	9.78		77.1	3.6
336448.007	6819504.261	22PWG_00516	2.39	0.59		37.4	20.4	2		2	58.7	0	0.011	0.35	22.2	1.11		2.23	22.1	0.018		0.071	10.5	0.065	0.248		5.15	156	0.173	8.25		72	3.4
336499.310	6819502.876	22PWG_00517	2.44	0.57		40.6	19.9	3		2	59.4	0	0.009	0.389	19.6	1.02		2.33	19.3	0.006		0.064	12.2	0.063	0.261		6.01	151	0.199	8.69		77.5	8.4
336550.384	6819496.944	22PWG_00518	2.39	0.53		45.1	22.8	3		2	67.9	0	0.012	0.375	21.5	1.21		2.59	24.4	0.008		0.065	12.1	0.058	0.307		6.34	142	0.15	8.6		83.4	7.4
336600.868	6819498.208	22PWG_00519	2.2	0.59		26.7	24.1	2		2	40.9	0	0.016	0.376	21.5	0.68		2.6	27.3	0.01		0.071	11	0.064	0.309		5.63	157	0.136	9.79		91.3	5.4
336647.716	6819501.082	22PWG_00520	2.37	0.63		33.7	22.5	2		2	56.2	0	0.011	0.365	18.2	1.21		2.28	20	0.006		0.068	12.6	0.067	0.26		5.66	156	0.201	6.53		67	11.1
336702.542	6819499.192	22PWG_00521	2.14	0.55		41.7	23.5	4		2	64	0	0.013	0.374	22.1	1.22		2.72	26.3	0.029		0.069	12.8	0.058	0.323		6.3	147	0.122	8.99		90.2	10.9
336750.187	6819500.969	22PWG_00522	2.17	0.67		51.3	20.3	5		2	70.3	0	0.012	0.344	20.9	1.05		2.5	26.5	0.007		0.064	11.7	0.059	0.305		5.32	146	0.124	10.3		95.3	11.9
336797.819	6819496.650	22PWG_00523	2.32	0.59		29.3	16.3	2		3	48	0	0.009	0.349	19	1.02		1.98	12.4	0.003		0.069	10.9	0.056	0.241		6.13	148	0.15	7.16		55.7	4.7
336850.965	6819496.177	22PWG_00524	2.46	0.65		27.5	20.5	2		2	42.9	0	0.013	0.352	25.4	0.93		2.31	21.7	0.01		0.07	10.2	0.063	0.258		6.74	155	0.189	7.58		68.6	2.8
336904.823	6819500.700	22PWG_00526	2.32	0.57		33.8	20.8	5		2	52.4	0	0.013	0.372	19.3	1.07		2.19	18.5	0.006		0.068	12.6	0.066	0.256		4.96	161	0.185	5.49		70.4	13.8
336954.490	6819497.517	22PWG_00527	2.4	0.7		37.5	22	5		2	52	0	0.016	0.378	17.3	1.02		2.27	19.4	0.005		0.082	10.7	0.064	0.262		4.7	158	0.191	6.09		71.2	6.8
337006.976	6819502.354	22PWG_00528	2.34	0.68		37.2	21.2	2		1	57.1	0	0.018	0.368	20.6	1.26		2.22	20.3	0.016		0.064	11.4	0.065	0.265		5.55	156	0.188	7.43		74	6.7
337053.850	6819503.343	22PWG_00529	2.62	0.69		36.7	21.5	4		2	58.1	0	0.013	0.387	22.3	1.3		2.45	20.3	0.098		0.074	11.2	0.061	0.284		7.39	150	0.21	10		93.4	3.5
337098.344	6819499.865	22PWG_00530	2.48	0.6		30.2	20.3	5		1	51.7	0	0.01	0.355	23.8	1.04		2.15	16.9	0.006		0.068	12.6	0.058	0.255		7.06	149	0.189	7.58		63.2	5.1
337149.814	6819500.475	22PWG_00531	2.63	0.7		29	22.4	2		2	44.2	0	0.013	0.382	20.9	0.92		2.54	25.1	0.006		0.075	12.5	0.069	0.311		5.71	160	0.18	8.12		86.3	9.9
337202.971	6819499.224	22PWG_00532	2.55	0.64		35.1	20.6	3		2	54.7	0	0.01	0.378	22	1.13		2.31	18.3	0.006		0.073	12.9	0.058	0.269		6.69	153	0.195	7.07		71	7.6
337253.663	6819499.601	22PWG_00533	2.62	0.6		41.7	20.8	5		2	60.5	0	0.012	0.388	19.5	1.06		2.37	22.6	0.004		0.075	13.7	0.064	0.284		5.78	153	0.178	5.96		80	15
337300.991	6819503.034	22PWG_00534	2.48	0.63		42.8	21.7	2		2	62.4	0	0.014	0.374	23.2	1.08		2.37	25.8	0.006		0.07	12	0.067	0.308		6.06	155	0.174	8.46		82.7	6.9
337348.265	6819503.363	22PWG_00535	2.47	0.61		44.4	21.5	3		2	67.8	0	0.013	0.363	22.8	1.23		2.35	23.2	0.016		0.075	12.1	0.061	0.28		6.12	150	0.174	7.37		74.9	6.7

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
337396.422	6819496.389	22PWG_00536	2.54	0.64		40.4	20.8	3		1	57.8	0	0.014	0.35	20.2	1.21		2.22	22.1	0.004		0.071	11.5	0.062	0.258		5.37	150	0.185	7.34		80	8.5
337451.345	6819501.590	22PWG_00537	2.42	0.63		26.8	20.2	2		2	41	0	0.014	0.363	17	0.89		2.15	18.5	0.005		0.072	12.6	0.062	0.25		4.52	151	0.178	5.36		68	16
337504.334	6819498.340	22PWG_00538	2.4	0.63		36.2	20.3	2		3	56.4	0	0.014	0.358	22.8	1.24		2.11	20	0.006		0.073	11.6	0.061	0.289		5.74	147	0.186	8.08		69.9	6.3
337548.870	6819498.851	22PWG_00539	2.47	0.57		29.4	20	4		2	49.7	0	0.012	0.348	22.7	0.96		2.05	17.9	0.023		0.071	13.6	0.06	0.262		6.35	152	0.185	6.38		69.5	13.3
337601.140	6819498.140	22PWG_00540	2.56	0.7		35.9	21.1	2		2	55.9	0	0.017	0.339	20.3	1.27		2.23	20.6	0.005		0.071	12.5	0.063	0.265		5.62	146	0.175	6.3		74.6	12.6
337652.220	6819498.742	22PWG_00541	2.71	0.7		30.5	21.4	5		2	48.6	0	0.014	0.381	19.4	1.25		2.28	15.5	0.006		0.075	13.9	0.054	0.266		6.27	141	0.213	6.33		73.4	11.1
337705.722	6819500.708	22PWG_00542	1.86	0.35		49.5	26.7	4		2	72.9	0	0.018	0.332	23.9	1.27		3.1	29.8	0.009		0.069	15.6	0.046	0.405		6.82	118	0.078	6.78		100	24.2
337749.909	6819498.221	22PWG_00543	2.55	0.67		37.5	21.9	2		2	56.8	0	0.013	0.39	24.3	1.37		2.62	23.3	0.044		0.07	12.6	0.066	0.268		6.02	163	0.215	12.2		78	7.2
337801.629	6819501.935	22PWG_00544	2.5	0.63		44.1	24.1	3		2	65.8	0	0.017	0.371	23	1.29		2.68	29.1	0.021		0.072	12	0.072	0.292		4.98	164	0.203	11.2		83.6	8
337845.793	6819501.110	22PWG_00545	2.54	0.66		42.9	23.2	2		3	63.6	0	0.013	0.361	27	1.42		2.65	27.4	0.02		0.077	12.8	0.068	0.304		5.8	162	0.182	13.6		82.3	8
337901.424	6819497.563	22PWG_00546	2.2	0.33		25.8	21.1	2		2	51.1	0	0.012	0.243	18.4	1.26		2.37	12.4	0.004		0.06	10.9	0.047	0.268		4.84	142	0.043	26.2		56.6	4.1
337950.550	6819505.119	22PWG_00547	1.61	0.41		31.8	25.8	2		2	52.7	0	0.014	0.289	28	0.88		2.93	28.6	0.012		0.054	13.1	0.048	0.342		6.13	118	0.067	22.9		90.2	5.1
338003.152	6819501.640	22PWG_00548	2.56	0.62		34.3	23.4	2		3	57.1	0	0.012	0.378	26.4	1.27		2.53	21.5	0.01		0.073	13.4	0.065	0.295		5.84	160	0.218	7.66		71.4	8.9
338050.839	6819500.309	22PWG_00549	2.38	0.5		51.7	22.1	4		2	72.9	0	0.015	0.359	27.4	1.29		2.67	32.3	0.007		0.069	12.4	0.076	0.312		5.36	167	0.168	10.7		81	10
338096.429	6819502.274	22PWG_00551	2.4	0.89		50	21.3	4		3	67.8	0	0.017	0.356	40	1.97		2.36	36.8	0.006		0.063	9.94	0.068	0.282		7.34	168	0.251	19.2		74	1
338148.918	6819499.901	22PWG_00552	2.78	0.93		35.7	24.7	2		2	51.6	0	0.016	0.442	19.6	0.99		2.91	26.8	0.041		0.085	12.5	0.075	0.313		4.58	163	0.207	8.46		88.1	15.7
338199.894	6819493.849	22PWG_00553	2.56	0.7		37.7	20	3		2	60.8	0	0.017	0.372	27	1.23		2.51	25.9	0.02		0.067	13.3	0.071	0.254		5.97	171	0.202	13		68.8	12.7
338246.876	6819508.135	22PWG_00554	2.73	0.51		33.4	18.9	3		3	52.2	0	0.01	0.354	21.8	1.23		2.4	17.3	0.002		0.068	14	0.061	0.256		6.01	154	0.104	18.2		65	14.3
338304.904	6819500.740	22PWG_00555	2.78	0.67		42.6	24.5	2		3	62.2	0	0.014	0.383	22.9	1.28		2.58	25.8	0.004		0.071	13.2	0.068	0.27		4.88	158	0.196	11.3		73.9	13.9
338356.617	6819497.913	22PWG_00556	3.01	0.78		40.9	23.2	2		2	56.6	0	0.018	0.475	18	1.07		2.65	21.7	0.006		0.084	12.5	0.068	0.284		4.16	168	0.256	11.3		87.2	12.6
336103.241	6819999.495	22PWG_00557	1.99	0.58		44.8	22.7	2		2	61.8	0	0.014	0.36	23.3	1.35		2.47	25.6	0.003		0.069	11.7	0.071	0.269		4.71	164	0.187	15.1		73.4	6.4
336143.962	6820000.512	22PWG_00558	2.05	0.61		39.8	21.6	2		2	57.4	0	0.014	0.378	21.1	1.1		2.49	22.9	0.006		0.069	12.7	0.071	0.27		4.42	166	0.199	11.9		74.4	11.4
336196.872	6819996.159	22PWG_00559	2.27	0.58		38.5	22.8	3		2	58.5	0	0.012	0.368	32.9	1.27		2.47	24.1	0.004		0.067	10.6	0.066	0.268		7.17	167	0.233	19.4		72.2	1.1
336245.646	6820001.168	22PWG_00560	2.28	0.57		35.6	22.5	2		2	53.6	0	0.012	0.376	31.1	0.95		2.75	25.9	0.002		0.073	12.9	0.06	0.31		7.42	130	0.218	20		85.9	3.8
336295.437	6819996.327	22PWG_00561	2.18	0.53		23.3	20.6	2		2	39	0	0.01	0.351	25.5	0.74		2.24	18.7	0.004		0.066	11.7	0.057	0.256		5.87	151	0.204	17		68.9	4.5
336345.332	6819997.916	22PWG_00562	2.41	0.59		35.6	21.8	2		3	55.8	0	0.013	0.387	26.4	1.33		2.42	19.6	0.005		0.07	10.7	0.06	0.248		6.07	161	0.24	20.7		67.6	1.5
336401.318	6820004.134	22PWG_00563	2.49	0.57		25.8	21.3	3		3	39.2	0	0.011	0.416	23.6	0.71		2.54	17.1	0.004		0.075	14.8	0.052	0.277		6.66	140	0.26	18.7		79.4	6.3
336447.106	6819999.125	22PWG_00564	2.28	0.51		35.1	19.3	3		2	51.9	0	0.011	0.39	27.9	1.03		2.25	17.1	0.003		0.065	13.1	0.061	0.239		5.82	170	0.237	15.1		70	6.3
336495.960	6819998.371	22PWG_00565	2.13	0.43		31	18.1	3		3	51.6	0	0.01	0.312	25.3	1.32		2.03	11.5	0.024		0.068	9.24	0.048	0.228		6.28	139	0.138	20.6		54	0.6
336552.939	6820003.383	22PWG_00566	2.25	0.55		37.2	18.8	3		2	55.2	0	0.012	0.376	26.4	1.15		2.41	21.7	0.004		0.074	12.3	0.066	0.258		5.82	167	0.22	17.1		66.5	5.2
336599.601	6819998.719	22PWG_00567	2.41	0.56		40	22.7	3		3	60.7	0	0.011	0.374	34.2	1.35		2.54	23.6	0.002		0.07	13.5	0.068	0.288		6.87	170	0.21	18.1		74.6	6
336647.101	6819997.058	22PWG_00568	2.34	0.65		29.2	24	2		2	43.4	0	0.014	0.389	30	0.91		2.64	28.2	0.002		0.079	12.9	0.077	0.294		6.53	187	0.214	18.3		78.5	6.3
336700.869	6819994.156	22PWG_00569	2.19	0.41		40.3	22.1	3		2	63.2	0	0.01	0.331	27.3	1.36		2.58	19.5	-0.001		0.061	11.7	0.06	0.288		6.66	155	0.083	24.4		72.2	3.5
336748.578	6819998.483	22PWG_00570	2.2	0.51		43.4	20.4	2		2	60.4	0	0.014	0.377	26.5	1.41		2.5	22	0.003		0.076	8.76	0.061	0.284		5.64	164	0.251	20.9		82.3	0.6
336797.917	6820004.938	22PWG_00571	2.36	0.45		31.6	20	2		3	54.7	0	0.01	0.359	28.3	1.1		2.41	17.2	0.003		0.072	9.57	0.055	0.259		6.11	148	0.15	29.8		66.3	0.4
336848.366	6820001.878	22PWG_00572	2.46	0.56		39.2	22.1	2		2	60.1	0	0.01	0.386	23.3	1.01		2.69	20.3	0.001		0.082	11.5	0.053	0.286		6.07	133	0.228	25.6		81.4	2.5
336896.912	6820002.226	22PWG_00573	3.05	0.74		25.3	30.2	2		2	42.8	0	0.012	0.489	25.4	0.79		3.42	22.5	0.004		0.096	15.7	0.06	0.344		7.15	157	0.254	15.1		101	7.3
336948.786	6820002.066	22PWG_00574	1.6	0.29		59.9	23.4	3		2	81.3	0	0.016	0.358	31	1.19		3.01	35.1	-0.001		0.067	14.4	0.06	0.343		5.29	164	0.084	15.6		90.4	13.6
336996.488	6819999.853	22PWG_00576	2.17	0.54		40	22.6	3		3	60.4	0	0.013	0.398	27.2	0.98		2.73	26.8	-0.001		0.072	13.5	0.073	0.292		5.36	176	0.194	17.8		71.7	7.5
337046.423	6819998.668	22PWG_00577	2.28	0.6		32.7	21.7	2		3	52.5	0	0.011	0.379	27.3	1.05		2.48	21.3	0.025		0.073	11.6	0.066	0.259		5.51	175	0.237	20.2		60.7	2.8
337099.441	6819993.537	22PWG_00578	2.37	0.75		37.2	23.4	3		2	53.7	0	0.018	0.377	18.8	1.34		2.6	23.3	0.009		0.067	9.45	0.063	0.279		5.22	155	0.186	11.6		74.4	2.3
337146.771	6819996.970	22PWG_00579	2.72	0.8		25.7	25.2	2		2	38.1	0	0.018	0.396	19.9	0.95		2.91	27.3	0.01		0.066	12.8	0.07	0.311		6.06	167	0.208	9.61		81.8	9.1
337196.874	6819997.671	22PWG_00580	2.55	0.75		39.8	23	2		2	55	0	0.017	0.391	18.7	1.06		2.84	27.4	0.007		0.073	11.5	0.069	0.295		5.26	163	0.185	10.9		81.6	7.5
337249.249	6819996.631	22PWG_00581	2.41	0.77		41.6	22.6	1		2	57	0	0.017	0.355	19.8	1.13		2.76	29.3	0.006		0.067	11.9	0.071	0.303		5.2	162	0.173	11.9		86.9	10.6
337298.316	6819994.657	22PWG_00582	2.4	0.74		35.8	21.5	2		2	51.6	0	0.027	0.343	22.7	1.12		2.76	36.9	0.004		0.064	13.2	0.076	0.32		6.23	156	0.151	12.8		87.6	35.6
337348.295	6819997.240	22PWG_00583	2.37	0.7		39.2	22.4	2		2	55.9	0	0.015	0.363	19.2	1.27		2.6	24.6	0.006		0.07	12.5	0.066	0.291		5.55	158	0.17	10.2		79.2	16.4
337401.729	6819997.322	22PWG_00584	2.45	0.6		46.8	21.8	3		2	64.1	0	0.015	0.37	24	1.36		2.85	30.5	0.013		0.066	13	0.074	0.334		6.59	168	0.155	15		86	12.2
337454.485	6819996.951	22PWG_00585	2.5	0.65		37.4	21.5	3		2	54.8	0	0.016	0.357	22.3	1.14		2.63	24.6	0.005		0.06	10.9	0.061	0.277		6.08	153	0.202	18.4		74.8	3.1
337500.388	6819997.592	22PWG_00586	2.47	0.68		42.1	25.1	4		2	57.8	0	0.016	0.386	21.5	1.3		2.83	28.1	0.031		0.075	12.6	0.07	0.315		6.08	160	0.165	13.9		81	9.3
337550.287	6819998.954	22PWG_00587	2.19	0.66		37.1	21.2	3		2	54.9	0	0.017	0.367	16.8	1.19		2.54	24.2	0.004		0.068	11.8	0.067	0.274		4.08	160	0.144	12.6		72.3	15.3
337597.481	6819998.172	22PWG_00588	2.36	0.71		45	22.2	2		2	60	0	0.023	0.372	20.8	1.14		2.85	28.9	0.005		0.067	13.2	0.073	0.319		5.44	168	0.167	15.3		90.9	15.7
337648.567	6819998.442	22PWG_00589	2.44	0.61		27.5	20.1	2		2	41.7	0	0.018	0.375	19.5	0.7		2.8	28.2	0.005		0.068	13.5	0.069	0.316		5.95	157	0.171	15.4		82.2	21.8
337693.389	6819999.621	22PWG_00590	2.38	1.01		38.3	20.5	5		2	54.3	0	0.017	0.368	19.3	1.14		2.63	26.5	0.004		0.073	13.9	0.066	0.287		5.43	158	0.18	15.6		81.1	19.1
337749.309	6819996.522	22PWG_00591	2.2	0.67		38.9	19.4	3		2	56.7	0	0.016	0.324	18.9	1.12		2.38	24	0.013		0.06	10	0.06	0.265		4.86	150	0.182	16.9		77.7	4.1
337798.992	6819999.321	22PWG_00592	2.54	0.66		35	22	3		3	55	0	0.018	0.36	23.7	1.32		2.68	24.2	0.004		0.065	13.3	0.061	0.31		6.46	150	0.176	12.6		76.5	11.9
337849.072	6820001.682	22PWG_00593	2.49	0.8		25.2	16.5	1		2	38.6	0	0.024	0.353	23.3	0.93		2.62	35.6	0.004		0.072	11.4	0.057	0.279		5.41	145	0.21	19.3		75.8	7.1
337897.019	6820002.904	22PWG_00594	2.47	0.68		50.6	21.3	2		2	68.2	0	0.017	0.366	20.2	1.22		3.06	30.4	0.007		0.07	13.5	0.068	0.34		5.84	144	0.155	17.4		86.9	13.2
337947.447	6820001.390	22PWG_00595	2.6	0.69		37.8	22.7	4		2	55.1	0	0.013	0.381	23.6	0.96		2.85	28.3	0.006		0.069	11.5	0.066	0.315		6.22	153	0.2	27.9		81.4	4.3
337995.837	6819998.850	22PWG_00596	2.65	0.78		30.1	24.1	2		3	46.9	0	0.016	0.378	21.6	0.9		2.9	28.2	0.015		0.073	13.3	0.068	0.323		5.92	158	0.197	23.6		84.6	7.9
338050.247	6819998.942	22PWG_00597	2.64	0.72		33.2	24.9	2		2	48.3	0	0.019	0.393	19.5	0.83		3.07	30.7	0.005		0.071	13.9	0.073	0.343		5.13	165	0.153	17.6		87.2	16.5
338103.843	6820001.351	22PWG_00598	2.77	0.85		48.7	27.5	1		3	71.7	0	0.017	0.408	18.6	1.34		3.44	32.5	0.012		0.071	13.6	0.07	0.394		5.49	142	0.175	29.6		102	8.6
335998.202	6820500.208	22PWG_00599	2.01	0.7		37.1	23.8	3		2	56	0	0.014	0.374	18.7	1.13		2.72	24.7	0.006		0.071	12.6	0.064	0.296		4.78	158	0.17	17.3		73.1	8.9
336052.288	6820502.743	22PWG_00601	2.3	0.64		45.2	21.8	3		3	67.3	0	0.008	0.424	24.4	1.47		2.58	21.3	0.005		0.073	10.8	0.082	0.269		6.53	145	0.241	11.4		75.2	1.8
336098.284	6820496.963	22PWG_00602	2.07	0.69		47.6	22.6	4		2	65.4	0	0.015	0.385	20.7	1.36		2.51	21.5	0.004		0.075	12.9	0.083	0.286		5.51	143	0.197	10.5		75.2	9.5
336148.262	6820499.883	22PWG_00603	2.21	0.67		42.9	23.1	4		3	63.8	0	0.009	0.331	20.2	1.36		2.07	23.4	0.006		0.069	14.2	0.093	0.276		5.8	147	0.196	8.27		73.1	16.8
336202.501	6820498.430	22PWG_00604	2.3	0.6		44.8	21	6		1	65.3	0	0.016	0.342	22.2	1.14		2.09	21.9	0.006		0.067	14.6	0.088	0.278		6.18	144	0.2	15.5		82.4	18.1
336255.252	6820498.619	22PWG_00605	2.19	0.68		43.8	21.8	3		2	62.6	0	0.01	0.356	15.9	1.32		2.1	20.1	0.007		0.063	10.5	0.087	0.268		4	144	0.179	13.4		78.2	3.2
336298.571	6820502.553	22PWG_00606	2.34	0.57		40.7	19	3		1	60.4	0	0.01	0.328	22.6	1.42		1.96	18.1	0.006		0.065	8.92	0.075	0.244		5.93	142	0.221	17.1		74.6	1.2
336345.636	6820497.230	22PWG_00607	2.16	0.67		44.3	21.5	2		1	64.3	0	0.013	0.357	17.6	0.98		2.21	22.5	0.007		0.07	12.1	0.088	0.267		4.64	141	0.197	7.68		73.4	7.9
336397.745	6820501.399	22PWG_00608	2.42	0.67		44.3	21.4	2		1	63.4	0	0.014	0.352	22.8	1.39		2.19	22	0.007		0.067	9.32	0.081	0.272		7	142	0.245	21.3		76.8	1.6
336452.279	6820492.855	22PWG_00609	2.28	0.68		42.4	21.6	2		2	61.5	0	0.015	0.349	18.9	1.32		2.15	21.2	0.005		0.066	11	0.087	0.261		5.91	144	0.228	12.4		74.2	2.8
336502.397	6820499.656	22PWG_00610	2.34	0.66		50.4	19.8	3		1	67.5	0	0.011	0.361	24.5	1.28		2.22	23.8	0.008		0.067	11.3	0.087	0.278		6.43	142	0.223	16.6		78.7	3.4
336554.306	6820497.171	22PWG_00611	2.36	0.56		35.1	20.2	3		2	57.7	0	0.013	0.337	24.9	1.1		1.97	15.2	0.003		0.072	11.3	0.078	0.246		7.29	147	0.168	16		66.3	3.9
336602.864	6820496.744	22PWG_00612	2.38	0.65		42.9	20.9	3		3	64.3	0	0.011	0.354	23.1	1.52		2.2	22.2	0.006		0.071	9.65	0.085	0.278		6.92	146	0.213	18.5		75.3	2.1
336652.792	6820496.226	22PWG_00613	2.28	0.59		31.3	19.5	3		2	52.9	0	0.012	0.36	21.9	1.45		2	15.5	0.004		0.071	11.9	0.083	0.234		7.09	147	0.163	13.4		55.4	5
336704.302	6820501.272	22PWG_00614	2.42	0.65		50.4	23.5	4		2	68.5	0	0.015	0.378	21.5	1.58		2.34	25.1	0.008		0.069	13	0.093	0.297		6.5	147	0.212	15.2		81.8	6
336745.996	6820495.761	22PWG_00615	2.48	0.62		33.2	18	3		2	54.3	0	0.011	0.375	25.1	1.3		2.12	17.1	0.003		0.071	11.3	0.081	0.23		7.66	152	0.18	18		56.5	3.1
336802.198	6820500.650	22PWG_00616	2.46	0.6		46.2	18.8	2		2	64.5	0	0.013	0.32	30.4	1.44		1.93	23.9	0.004		0.061	10.2	0.09	0.228		7.31	148	0.222	19.8		75.5	2.9

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
336849.840	6820502.870	22PWG_00617	2.29	0.69		39.3	17.7	2		2	57.7	0	0.013	0.368	22	1.19		2.17	18.5	0.003		0.068	12.4	0.086	0.245		6.43	146	0.177	11.2		65.3	6.3
336906.090	6820504.323	22PWG_00618	2.38	0.55		35.4	18.1	3		2	52.4	0	0.009	0.35	24.9	1.33		1.93	12.5	0.004		0.064	9.58	0.067	0.224		6.63	140	0.248	20.2		64.9	0.9
336953.445	6820499.113	22PWG_00619	2.46	0.6		41.2	20.4	3		2	61.2	0	0.011	0.352	22.9	1.36		2.2	20.2	0.005		0.065	9.36	0.076	0.264		6.53	141	0.251	14.5		72.6	1.3
336997.933	6820503.393	22PWG_00620	2.51	0.62		35.6	20.9	3		2	55.7	0	0.011	0.372	22.7	1.15		2.03	15.5	0.004		0.076	9.73	0.075	0.234		6.95	145	0.252	17.7		62.8	1.2
337054.778	6820504.190	22PWG_00621	2.22	0.59		39.7	19.1	3		2	56.9	0	0.009	0.386	20	1.26		2.17	15.9	0.004		0.07	11.9	0.079	0.254		5.66	142	0.238	6.12		63.5	3.5
337100.113	6820496.734	22PWG_00622	2.25	0.57		40.8	21.5	3		2	60.2	0	0.012	0.387	22.7	1.27		2.23	17.8	0.005		0.074	11.9	0.082	0.282		6.15	146	0.233	15.4		66.7	3.5
337153.166	6820496.257	22PWG_00623	2.17	0.68		38.7	20.4	4		2	59.5	0	0.011	0.375	23.1	1.36		2.3	18.3	0.004		0.071	12	0.081	0.276		6.47	144	0.232	11.5		65.8	4.7
337203.252	6820498.399	22PWG_00624	2.3	0.68		44.4	21.1	4		2	63.1	0	0.013	0.395	20.2	1.27		2.36	19.5	0.004		0.078	13.4	0.084	0.29		6	142	0.215	11.2		69.3	9.9
337247.534	6820503.341	22PWG_00626	2.22	0.68		41.6	22.3	3		2	62.8	0	0.014	0.382	17.8	1.03		2.35	20.2	0.005		0.072	13.7	0.091	0.29		5.17	146	0.206	7.35		67.9	15.1
337300.148	6820506.293	22PWG_00627	2.27	0.55		33.2	19.1	3		2	54.2	0	0.012	0.35	19.8	1.33		2.08	13.4	0.004		0.07	7.76	0.073	0.242		6.3	143	0.209	21.2		61.7	0.7
337348.508	6820499.100	22PWG_00628	2.04	0.62		38.8	21.2	4		2	62.5	0	0.01	0.355	19	1		2.19	18	0.003		0.068	11.6	0.079	0.286		4.98	139	0.194	12.8		64.6	5.4
337402.327	6820492.759	22PWG_00629	2.24	0.57		35.3	21.4	5		2	56.4	0	0.007	0.363	18.9	1.05		2.17	14.9	0.003		0.066	12.7	0.081	0.251		5.88	145	0.151	14.4		63.3	8.7
337452.113	6820502.321	22PWG_00630	2.42	0.65		36.2	15.5	3		2	54.1	0	0.009	0.382	22.4	1.01		2.21	16.5	0.004		0.083	13	0.077	0.236		6.36	143	0.237	12.9		62.5	6.7
337500.740	6820503.998	22PWG_00631	2.4	0.65		40.1	20.5	3		2	62.1	0	0.011	0.356	19.7	1.12		2.31	18.9	0.006		0.072	9.09	0.073	0.254		5.27	140	0.229	21.4		67.6	1.9
337553.427	6820501.741	22PWG_00632	2.3	0.69		35	21.3	3		2	57.3	0	0.012	0.37	18.5	1.11		2.17	16.7	0.004		0.08	10.9	0.077	0.244		5.76	140	0.234	11.7		60.9	3.6
337606.035	6820498.153	22PWG_00633	2.04	0.56		27.9	20.4	3		2	53.1	0	0.011	0.35	19.8	1.07		2	12.6	0.003		0.068	9.53	0.069	0.272		5.28	135	0.213	13.3		47	1.9
337654.164	6820500.487	22PWG_00634	2.34	0.61		49.2	23	5		2	73.7	0	0.015	0.353	22.8	1.16		2.39	30.8	0.011		0.076	12.3	0.069	0.315		6.38	146	0.171	12.7		90.4	8.9
337704.176	6820500.852	22PWG_00635	2.29	0.52		34.5	21.1	4		3	58.9	0	0.011	0.35	23.5	1.08		1.98	20.2	0.004		0.068	12.6	0.061	0.268		6.45	145	0.202	9.06		71.1	6.1
337753.535	6820506.084	22PWG_00636	2.34	0.64		39.1	21.1	4		1	67.3	0	0.012	0.351	18.1	1.28		2.16	24	0.007		0.069	12.2	0.067	0.274		5.26	144	0.19	12.8		78.5	11.7
337800.212	6820500.418	22PWG_00637	2.46	0.66		38.7	21.3	4		2	64	0	0.013	0.344	23.5	1.32		2.27	25.1	0.008		0.066	12	0.07	0.291		6.18	146	0.18	13.2		75.2	5
337846.946	6820504.727	22PWG_00638	2.53	0.71		43.4	22.5	4		2	66.9	0	0.009	0.358	21.7	1.39		2.31	27.4	0.01		0.065	12.7	0.07	0.292		6.45	145	0.213	11.4		81.1	7.4
337900.402	6820503.365	22PWG_00639	2.66	0.76		38.9	21.9	3		2	58.3	0	0.013	0.38	18.4	1.11		2.25	23.4	0.006		0.066	11.2	0.068	0.257		5.81	145	0.235	9.27		77.7	4.5
337940.793	6820500.160	22PWG_00640	2.65	0.73		40.5	20.9	4		2	61	0	0.013	0.368	20.4	1.27		2.3	24.6	0.007		0.068	11	0.067	0.287		6.13	142	0.227	12.2		76.2	3.4
338006.819	6820501.079	22PWG_00641	2.49	0.68		35.2	20.5	3		2	56.9	0	0.01	0.36	18.9	1.1		2.16	20.1	0.006		0.067	11.4	0.06	0.254		5.58	136	0.218	11.2		71	6.2
335747.939	6821003.859	22PWG_00642	2.3	0.66		44.4	23.1	3		2	67.3	0	0.017	0.374	18.4	1.14		2.38	25.7	0.008		0.068	12.2	0.069	0.289		5.09	147	0.18	12.3		80.1	8.1
335794.209	6820999.635	22PWG_00643	2.14	0.68		46	23	2		2	64	0	0.018	0.377	16.8	1.04		2.39	27.5	0.007		0.061	12.8	0.073	0.29		4.51	147	0.169	11		86.2	15
335847.633	6821000.721	22PWG_00644	2.18	0.64		44	23.1	5		2	65	0	0.017	0.383	18.5	0.83		2.38	25.2	0.009		0.072	12	0.067	0.298		5.06	143	0.2	5.84		82.4	6.3
335896.622	6820997.643	22PWG_00645	2.16	0.66		42.3	22.1	4		2	61.2	0	0.011	0.378	16.3	1.12		2.34	23.8	0.01		0.078	12.7	0.068	0.283		4.12	146	0.187	10.3		75.3	13.7
335944.853	6820999.875	22PWG_00646	2.17	0.69		37.2	21.8	3		2	58.3	0	0.011	0.375	20.1	1.18		2.14	20.4	0.008		0.073	9.33	0.061	0.259		5.68	145	0.216	13.1		70.7	2.7
335996.928	6820999.611	22PWG_00647	2.09	0.62		44.2	15.6	6		2	66.9	0	0.013	0.365	16	1.23		2.2	23.8	0.005		0.069	12.7	0.065	0.279		3.91	140	0.186	13.4		77.8	29
336044.977	6821000.843	22PWG_00648	2.09	0.71		37.3	20	4		2	57.3	0	0.012	0.375	15.8	1.13		2.14	18.8	0.006		0.068	11.8	0.062	0.258		3.98	140	0.205	8.49		70	10.4
336096.552	6821001.458	22PWG_00649	2.24	0.75		39.6	23	3		2	59.6	0	0.018	0.37	18.1	1.13		2.24	24.5	0.008		0.063	12.2	0.071	0.281		5.4	143	0.21	9.59		77	7.9
336148.530	6821001.193	22PWG_00651	2.31	0.58		49.1	22.7	4		2	67	0	0.013	0.348	28.7	1.66		2.4	30	0.009		0.066	11.4	0.065	0.34		6.68	138	0.2	16.5		94.4	4.1
336196.553	6820997.324	22PWG_00652	2.2	0.67		40.9	21.2	5		2	63	0	0.015	0.364	16.2	1.11		2.37	24.5	0.008		0.074	12.9	0.068	0.29		4.77	142	0.17	6.11		74.1	15.8
336247.036	6820999.143	22PWG_00653	2.27	0.7		43.6	22	3		2	62.3	0	0.018	0.39	16.5	1.2		2.37	25.1	0.009		0.071	11.7	0.071	0.278		4.2	146	0.184	10.2		79.7	9.7
336297.627	6821000.298	22PWG_00654	2.29	0.63		44.8	20.8	1		2	67	0	0.013	0.357	24.6	1.53		2.31	26.2	0.009		0.062	9.32	0.064	0.271		6.28	137	0.224	17		84.2	2.5
336348.972	6821003.348	22PWG_00655	2.18	0.41		30.6	20.9	3		1	59.8	0	0.013	0.306	19.7	1.13		2.01	17.8	0.006		0.06	8.03	0.057	0.246		6.3	149	0.095	11.6		66.7	2.4
336402.040	6820995.005	22PWG_00656	2.28	0.7		47.9	21.6	4		2	72.2	0	0.013	0.38	18.5	1.37		2.45	27.9	0.009		0.069	12.9	0.072	0.319		4.79	144	0.166	8.73		88.4	13.6
336447.915	6820997.978	22PWG_00657	2.27	0.73		38.8	21.5	3		2	59.9	0	0.012	0.381	15.9	1.05		2.29	22.3	0.007		0.075	12.3	0.069	0.256		4.31	147	0.198	10		73.3	9.9
336502.516	6820998.745	22PWG_00658	2.25	0.75		41.1	22.5	4		3	66.3	0	0.005	0.376	17.3	1.2		2.33	23.9	0.01		0.072	11.3	0.066	0.277		4.84	141	0.19	12.6		77.5	7.4
336544.700	6821000.224	22PWG_00659	2.07	0.68		40.4	22	4		2	62.9	0	0.009	0.364	16.6	0.92		2.21	22.9	0.01		0.068	11.6	0.065	0.271		4.67	133	0.188	8.93		71.6	11.5
336595.106	6821000.599	22PWG_00660	2.34	0.59		54.4	23.4	4		2	77.2	0	0.015	0.388	24.8	1.47		2.61	33.7	0.013		0.069	12.2	0.077	0.337		6.32	149	0.19	15.3		100	5.8
336652.574	6820998.968	22PWG_00661	2.54	0.64		37	21.3	3		2	59.3	0	0.011	0.38	22	1.44		2.15	23.4	0.01		0.07	9.99	0.062	0.258		6.49	144	0.236	14.3		77.2	1.7
336697.970	6820994.285	22PWG_00662	2.39	0.6		36.4	20.9	4		2	60.5	0	0.011	0.355	18.8	1.3		2.14	22.3	0.009		0.063	9.15	0.062	0.26		5.43	145	0.174	13.8		73.7	2.1
336748.106	6820999.976	22PWG_00663	2.18	0.68		35.4	21.8	3		1	62.7	0	0.017	0.348	16	1.04		2.09	21.9	0.009		0.062	8.68	0.069	0.249		4.69	149	0.156	15.3		66.8	3.4
336798.518	6820999.907	22PWG_00664	2.14	0.72		37.1	21	3		3	58.8	0	0.014	0.365	17.1	1.04		2.27	21.8	0.009		0.069	11.3	0.064	0.251		4.86	142	0.203	12.6		66.2	5.9
336851.572	6820999.542	22PWG_00665	2.38	0.62		45.1	21.4	2		3	68.6	0	0.016	0.381	24.8	1.14		2.28	29	0.01		0.074	13.1	0.073	0.288		6.57	145	0.226	10.5		83.1	7.2
336899.678	6820996.670	22PWG_00666	2.59	0.64		39.6	21.1	3		2	62.9	0	0.014	0.382	19.8	1.29		2.22	22.6	0.01		0.075	9.89	0.062	0.255		6.08	145	0.249	16		79.5	2.3
336949.801	6820996.264	22PWG_00667	2.24	0.6		49.5	23.2	4		2	73	0	0.014	0.356	26.6	1.4		2.49	32.6	0.012		0.058	10.4	0.072	0.306		6.26	147	0.172	16.2		88.2	3
336999.653	6821001.285	22PWG_00668	2.28	0.57		37.6	21.8	4		1	61.8	0	0.007	0.349	25.2	1.37		2.1	18.6	0.007		0.069	10.6	0.072	0.265		6.05	133	0.248	8.09		71.4	1.2
337044.127	6820999.691	22PWG_00669	2.39	0.65		43.7	23.2	3		2	68.9	0	0.013	0.36	17.7	1.44		2.29	23.7	0.005		0.067	10.7	0.081	0.293		5.55	132	0.259	13.5		82.4	1.8
337093.731	6821001.494	22PWG_00670	2.31	0.54		35.8	20.6	3		2	61.6	0	0.012	0.335	25.1	1.22		2.07	18.1	0.006		0.078	10.8	0.069	0.262		6.66	128	0.265	8.33		68.6	1.2
337153.438	6821000.445	22PWG_00671	2.27	0.62		42.7	21.6	-1		2	69.8	0	0.015	0.367	16.7	0.87		2.38	23.6	0.007		0.076	13.4	0.086	0.297		5.12	137	0.208	11.4		72.6	13.1
337202.998	6820998.368	22PWG_00672	2.28	0.56		44.7	23.4	4		1	68.9	0	0.009	0.357	26.9	1.52		2.39	25.4	0.008		0.085	12.4	0.079	0.304		7.27	130	0.219	11.1		75.1	3.8
337249.591	6820998.908	22PWG_00673	2.31	0.69		39.6	22.5	4		2	64.6	0	0.018	0.368	17.7	1.09		2.28	21.1	0.006		0.07	11.1	0.08	0.285		5.04	130	0.232	7.21		69.5	4.1
337300.749	6821001.397	22PWG_00674	2.25	0.59		39.6	20.4	3		2	68.4	0	0.017	0.343	22.9	1.28		2.17	20.6	0.005		0.071	12.9	0.076	0.294		6.35	127	0.235	15.6		72.3	6.5
337348.247	6821000.066	22PWG_00676	2.16	0.62		45.8	23.5	2		2	70.5	0	0.015	0.353	17	1.33		2.42	23.9	0.007		0.067	12.3	0.077	0.314		4.66	125	0.208	8.25		78.8	8.1
337399.795	6821002.560	22PWG_00677	2.41	0.67		42.3	23	3		1	73.4	0	0.009	0.372	19	1.32		2.37	24.5	0.01		0.079	11.8	0.085	0.304		5.93	133	0.226	11.6		74.4	5
337451.968	6821002.291	22PWG_00678	2.26	0.61		37.2	21.8	2		2	66.1	0	0.012	0.365	22.7	1.57		2.16	20.5	0.007		0.08	11.5	0.078	0.281		6.41	135	0.239	8.62		66.8	2.3
337495.457	6821001.236	22PWG_00679	2.29	0.63		42.1	22.5	4		2	68.5	0	0.017	0.353	22.2	1.1		2.23	23.2	0.007		0.077	12.4	0.083	0.29		6.18	133	0.24	10.2		72.1	4.4
337549.540	6820997.114	22PWG_00680	2.34	0.57		38.5	22.5	3		2	66.1	0	0.015	0.345	24.7	1.32		2.23	20.2	0.007		0.078	9.58	0.07	0.288		6.75	130	0.256	8.63		74.1	0.4
337601.991	6821004.939	22PWG_00681	2.48	0.56		41.2	22.7	3		1	67.9	0	0.012	0.349	21.4	1.2		2.17	22.3	0.006		0.07	10.5	0.076	0.294		5.77	130	0.249	6.99		78.1	1.6
337646.329	6820999.019	22PWG_00682	2.39	0.6		43.6	20.7	2		2	71.7	0	0.016	0.348	22.4	1.13		2.28	24.1	0.011		0.076	11.7	0.085	0.289		6.34	132	0.221	6.65		77.1	4.7
337703.411	6820997.044	22PWG_00683	2.38	0.57		37.6	22.1	4		2	65.6	0	0.012	0.328	21.8	1.24		2.07	21	0.007		0.069	10.6	0.071	0.278		5.89	123	0.229	6.75		71.8	1.5
337746.813	6821002.194	22PWG_00684	2.41	0.71		45.8	21.8	3		1	71.4	0	0.012	0.368	16.6	1.24		2.38	25.4	0.009		0.079	12.1	0.09	0.302		4.38	134	0.204	6.2		81.4	9.9
335495.169	6821496.718	22PWG_00685	2.25	0.51		36.7	18.5	2		2	64.1	0	0.013	0.334	21.6	1.1		1.97	19.4	0.005		0.073	12.4	0.067	0.252		5.87	120	0.207	11.5		71.2	6.5
335550.575	6821502.932	22PWG_00686	2.3	0.65		36.6	22.8	2		2	64.7	0	0.015	0.346	17.2	1.39		2.1	19.2	0.007		0.076	10.6	0.07	0.262		5.53	123	0.23	7.79		70.7	3.3
335603.305	6821498.024	22PWG_00687	2.22	0.5		32.8	22.1	3		2	62.9	0	0.012	0.321	15.9	1.19		2	16.2	0.005		0.077	10.5	0.071	0.264		4.53	131	0.154	10.5		61.2	2.6
335652.585	6821495.284	22PWG_00688	2.09	0.57		37	21.4	3		1	61.7	0	0.009	0.342	22.3	1.24		2.05	17.3	0.007		0.069	9.53	0.066	0.292		5.35	125	0.235	13.6		72.7	1.1
335707.712	6821500.496	22PWG_00689	2.3	0.5		46.2	20.6	3		2	77.1	0	0.012	0.325	26.6	1.35		2.15	23.6	0.008		0.069	10.2	0.074	0.291		6.19	124	0.21	10.1		87	0.5
335751.440	6821503.441	22PWG_00690	2.31	0.5		47.4	22.4	2		1	73.5	0	0.012	0.339	19.7	1.22		2.24	24.8	0.007		0.078	9.12	0.069	0.306		5.06	122	0.198	9.08		94.8	1.8
335799.899	6821496.588	22PWG_00691	2.22	0.56		38.3	23.3	3		2	64.8	0	0.011	0.372	16.3	1.07		2.14	18.4	0.006		0.076	9.35	0.072	0.274		4.53	132	0.216	9.75		74.4	0.8
335856.429	6821499.269	22PWG_00692	2.15	0.58		40.6	18.7	2		2	68.9	0	0.017	0.362	17.3	1.42		2.08	21.2	0.007		0.078	12.8	0.074	0.29		5.11	139	0.236	11.5		70.4	8.7
335899.063	6821496.656	22PWG_00693	2.26	0.58		41	23.4	3		3	65.2	0	0.012	0.372	15	1.22		2.2	19.8	0.006		0.076	11.6	0.077	0.278		4.38	146	0.24	6.81		73.5	5.6
335950.401	6821500.372	22PWG_00694	2.21	0.6		41.4	21.2	-1		1	69.3	0	0.012	0.374	17	1.1		2.27	19.7	0.008		0.077	12.7	0.073	0.298		4.87	131	0.22	6.38		74	10.3
335999.202	6821496.959	22PWG_00695	2.29	0.71		46.9	23.7	1		3	76.3	0	0.011	0.347	21	1.15		2.36	26.4	0.01		0.084	11.4	0.097	0.316		5.79	142	0.318	8.86		86.1	4.8
336046.854	6821498.738	22PWG_00696	2.31	0.57		34.9	21	2		2	63.4	0	0.014	0.355	21.9	1.07		2.1	17.3	0.006		0.079	11.3	0.066	0.264		6	126	0.251	3.78		66.6	3.5
336102.038	6821499.959	22PWG_00697	2.12	0.6		43.2	23.2	3		2	69.5	0	0.014	0.369	17.6	1.13		2.23	20.5	0.005		0.08	11.5	0.076	0.294		4.15	129	0.218	6.89		76	5.7
336155.818	6821496.726	22PWG_00698	2.25	0.62		42.8	24.2	3		2	73.7	0	0.01	0.37	19.1	1.3		2.34	23.7	0.007		0.079	10.6	0.077	0.302		5.47	128	0.231	14.2		77.3	3.8

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
336198.001	6821498.428	22PWG_00699	2.31	0.57		36.6	21.7	2		2	64.7	0	0.011	0.357	17	1.22		2.07	17.3	0.008		0.068	9.73	0.068	0.251		5.6	137	0.232	8.74		71.6	1.2
336254.563	6821491.909	22PWG_00701	2.33	0.55		39.6	21	2		2	65.3	0	0.018	0.352	17.8	1.2		2.08	20.3	0.015		0.07	8.29	0.073	0.264		5.41	137	0.26	14.2		79.8	0.1
336300.919	6821502.536	22PWG_00702	2.5	0.68		46.3	21.6	3		1	64.7	0	0.017	0.4	18.9	1.22		2.37	28.6	0.009		0.075	10.8	0.085	0.266		5.14	147	0.213	12.7		94	2.3
336354.531	6821497.415	22PWG_00703	2.29	0.66		44.4	21.7	3		1	65.2	0	0.015	0.388	19.8	1.05		2.35	24.9	0.008		0.08	11.8	0.079	0.271		5.75	133	0.176	8.51		83.3	7.5
336404.346	6821498.226	22PWG_00704	2.15	0.7		38.4	22.1	3		2	59.5	0	0.011	0.369	14.1	1.08		2.2	20.8	0.006		0.075	8.93	0.071	0.241		3.42	133	0.189	8.96		73.3	2.7
336448.177	6821500.837	22PWG_00705	2.14	0.68		41.8	23.4	2		2	61.9	0	0.011	0.397	15.9	1.28		2.32	24.9	0.009		0.068	11.6	0.083	0.269		4.23	135	0.193	8.32		76.1	6.7
336496.901	6821495.869	22PWG_00706	2.35	0.65		44.2	22.9	3		2	68.4	0	0.011	0.375	20.4	1.39		2.31	26.1	0.01		0.074	11.6	0.081	0.27		5.72	135	0.204	9.3		86.8	4.8
336550.233	6821496.729	22PWG_00707	2.41	0.66		43.6	23.1	3		2	65	0	0.012	0.381	19.6	1.25		2.36	25.9	0.011		0.073	11.1	0.081	0.27		5.27	140	0.18	10.7		84.8	4.4
336603.092	6821496.474	22PWG_00708	2.11	0.69		44.3	23.7	4		2	64.9	0	0.015	0.381	16.9	1.06		2.37	27.4	0.009		0.064	12.2	0.089	0.284		4.12	134	0.19	5.72		81.6	8.7
336651.506	6821499.702	22PWG_00709	2.25	0.6		42.7	21.6	2		2	65.7	0	0.012	0.374	25.5	0.95		2.2	23.2	0.008		0.062	12.7	0.07	0.263		5.88	131	0.209	7.37		87.6	5.2
336699.202	6821498.377	22PWG_00710	2.19	0.56		45.7	22.4	4		2	70.4	0	0.014	0.379	19.6	1.1		2.42	29.3	0.009		0.061	11	0.081	0.303		4.55	133	0.204	6.42		92.1	5.4
336752.788	6821502.010	22PWG_00711	2.26	0.58		37.2	20.8	4		2	61.9	0	0.015	0.338	26.4	1.29		2.02	21.9	0.01		0.066	10.4	0.074	0.253		6.13	135	0.177	10.5		77.3	2.8
336798.942	6821499.221	22PWG_00712	2.01	0.47		52.1	26	5		2	82.9	0	0.012	0.343	27.3	1.51		2.6	34	0.019		0.062	12.4	0.079	0.34		8.22	136	0.106	10.9		92.9	6.2
336848.163	6821500.576	22PWG_00713	2.23	0.57		34.8	21.8	3		2	62.1	0	0.014	0.331	20.9	1.2		2.13	21.3	0.016		0.063	10.5	0.074	0.258		5.94	139	0.144	10.1		68.4	4.4
336902.388	6821500.449	22PWG_00714	2.34	0.59		41.1	21.3	4		2	65.1	0	0.012	0.358	25.4	1.2		2.23	25.9	0.014		0.071	9.45	0.079	0.262		6.42	139	0.183	14.5		77.7	2
336946.684	6821497.745	22PWG_00715	2.3	0.65		41.9	22.4	3		2	64.4	0	0.019	0.375	23.7	1.21		2.34	25.4	0.012		0.074	10.7	0.079	0.268		6.63	136	0.206	12.6		79.1	2.8
337003.089	6821495.432	22PWG_00716	2.12	0.59		44.9	24.5	4		2	76.6	0	0.012	0.308	25.9	1.09		2.38	29.7	0.026		0.059	12.4	0.085	0.315		7.21	139	0.117	12.4		80.8	11.6
337047.662	6821500.821	22PWG_00717	2.17	0.61		44.1	20.6	3		1	67.7	0	0.012	0.329	18.8	1.12		2.17	27.3	0.009		0.066	9.27	0.076	0.252		4.69	130	0.204	6.47		77.8	3
337104.698	6821502.285	22PWG_00718	2.33	0.64		45.7	22.1	2		2	65.8	0	0.014	0.367	25.7	1.57		2.28	24.7	0.01		0.077	10.1	0.074	0.278		6.88	136	0.238	15		87.7	2.2
337155.370	6821497.785	22PWG_00719	2.44	0.6		54.9	24.8	2		2	78.3	0	0.012	0.386	26.6	1.49		2.67	34	0.012		0.07	12.5	0.095	0.334		6.48	138	0.193	10.3		96.3	4.6
337198.940	6821505.044	22PWG_00720	2.25	0.64		43.5	20.3	3		1	66	0	0.014	0.376	21.3	1.27		2.41	25	0.012		0.072	11.9	0.077	0.273		5.93	131	0.224	12.6		77.9	5.5
337248.147	6821500.412	22PWG_00721	2.15	0.56		52.3	22.5	3		2	77.3	0	0.007	0.359	20.1	1.01		2.55	32.2	0.019		0.066	13.3	0.09	0.33		6.07	140	0.119	8.6		88.3	11
337300.521	6821499.925	22PWG_00722	2.37	0.6		37.1	21	3		1	63.2	0	0.013	0.34	18.8	1.13		2.14	21.6	0.016		0.059	9.3	0.077	0.256		5.66	146	0.162	12.3		73	2.2
337349.918	6821495.739	22PWG_00723	2.24	0.67		42.6	22.4	3		3	67.1	0	0.012	0.381	21.1	1.11		2.53	28.2	0.008		0.072	13.3	0.087	0.31		5.19	138	0.181	3.52		78.5	12.6
337404.002	6821498.711	22PWG_00724	2.5	0.55		47.6	23.9	4		2	74.7	0	0.011	0.366	28	1.14		2.53	31	0.01		0.066	14	0.084	0.318		7.14	134	0.171	13.4		83.7	8.9
337448.711	6821494.348	22PWG_00726	2.38	0.57		39.7	20.1	6		3	63	0	0.018	0.374	22.3	1.06		2.35	23.9	0.008		0.066	14.3	0.076	0.274		6.7	134	0.193	6.35		73.4	14.8
337502.468	6821499.753	22PWG_00727	2.42	0.7		48.5	24.1	4		1	73	0	0.009	0.393	19.1	1.13		2.66	31.4	0.013		0.075	13	0.093	0.309		5.04	140	0.169	7.24		83	12.2
335245.819	6821995.053	22PWG_00728	2.2	0.58		44.5	21.4	2		1	66.1	0	0.005	0.349	16.6	0.96		2.22	25.6	0.008		0.066	9.85	0.072	0.263		4.03	121	0.21	13.3		92.7	3
335298.122	6821999.783	22PWG_00729	2.14	0.49		34.5	16.9	2		2	58.5	0	0.01	0.331	21.9	1.33		1.94	20.1	0.01		0.061	9.39	0.062	0.231		6.17	119	0.18	12.6		84.4	1.6
335348.230	6822000.824	22PWG_00730	2.2	0.41		38.7	16.7	2		2	66.5	0	0.015	0.268	21.5	1.2		1.97	25.2	0.016		0.048	10.8	0.072	0.253		5.2	128	0.087	17.3		102	4
335402.797	6822004.367	22PWG_00731	2.01	0.57		34.6	17.8	2		2	54.9	0	0.016	0.307	15.5	1.01		1.87	25.7	0.009		0.059	10	0.061	0.23		4.26	106	0.159	11		82.9	4.7
335451.712	6821999.960	22PWG_00732	2.25	0.49		41.6	23	4		2	63.5	0	0.017	0.328	18.6	1.16		2.09	34.5	0.007		0.062	12.6	0.066	0.267		4.24	116	0.208	11		86.4	11.1
335497.277	6821997.500	22PWG_00733	2.07	0.33		47.6	20.9	5		-1	72.6	0	0.012	0.324	15.1	1.06		2.22	28.9	0.01		0.056	13	0.077	0.312		4.04	122	0.18	11.4		87.9	19.2
335551.234	6822002.696	22PWG_00734	2.17	0.51		44.8	20.5	3		1	68.9	0	0.01	0.334	20.3	1.1		2.24	27	0.007		0.059	11.3	0.075	0.279		4.93	120	0.189	6.61		93.9	4.4
335604.627	6821999.460	22PWG_00735	2.08	0.61		41	23.1	3		2	65.3	0	0.017	0.343	15.5	1.43		2.16	23.8	0.01		0.064	9.13	0.07	0.268		4.32	124	0.215	7.68		77.9	2.6
335646.699	6821995.288	22PWG_00736	2.2	0.97		29.6	17.7	3		1	55.1	0	0.011	0.315	14.9	0.7		2	15.5	0.005		0.057	8.64	0.057	0.242		4.16	132	0.258	12.6		64.5	2.1
335701.450	6821999.608	22PWG_00737	2.06	0.41		25.3	16.7	-1		1	43.7	0	0.01	0.281	12.7	0.68		1.74	7.4	0.002		0.041	4.64	0.04	0.195		4.26	123	0.16	19.7		65.8	0.2
335750.517	6821998.194	22PWG_00738	2.2	0.89		30.9	14.5	2		1	57.1	0	0.01	0.331	21.4	0.86		2.06	19	0.007		0.042	8.44	0.062	0.24		5.72	143	0.252	17.1		75.7	1.5
335797.733	6822003.404	22PWG_00739	2.19	1.1		39.8	21.8	2		1	69.7	0	0.015	0.354	23.1	0.91		2.33	27.3	0.01		0.055	9.6	0.082	0.288		5.63	155	0.236	18.4		87.8	2.7
335848.017	6821998.904	22PWG_00740	1.69	0.54		50.8	22.8	4		-1	82.5	0	0.017	0.349	20.5	1.1		2.57	30	0.009		0.063	13.5	0.054	0.308		4.57	131	0.11	10.3		85.7	14.1
335901.708	6821995.228	22PWG_00741	1.76	0.54		39.3	19.1	3		2	77.4	0	0.009	0.324	30.3	1.18		2.26	28	0.009		0.068	15.1	0.055	0.28		6.44	135	0.108	11.8		71.2	11.8
335948.255	6821999.319	22PWG_00742	2.11	0.69		41.5	20.5	4		2	69.5	0	0.016	0.366	18.4	0.86		2.31	23.5	0.007		0.075	13	0.069	0.266		4.17	142	0.204	8.08		74	11.6
336002.346	6822001.966	22PWG_00743	2.27	0.69		30	19.4	5		2	59.6	0	0.01	0.365	22	1.14		2.05	15.8	0.004		0.069	12.4	0.056	0.232		5.73	140	0.248	6.79		58.3	4.4
336051.079	6822003.539	22PWG_00744	2.21	0.73		37.7	20.9	3		2	66.6	0	0.01	0.387	17.2	0.97		2.24	20.8	0.005		0.072	11.9	0.064	0.251		4.35	143	0.226	4.88		70.7	5.8
336097.218	6821994.989	22PWG_00745	2.37	0.8		39.6	22.8	2		2	64.7	0	0.013	0.414	16.9	1.01		2.25	19.1	0.005		0.084	11	0.063	0.246		4.48	147	0.251	9.33		81.7	1.6
336150.724	6821997.516	22PWG_00746	2.27	0.65		42.1	20.6	4		2	74.6	0	0.013	0.366	20.7	1.51		2.3	23	0.005		0.079	12.9	0.064	0.274		5.07	137	0.196	10.1		78.1	7.5
336203.165	6821999.362	22PWG_00747	2.25	0.78		32.2	19.4	2		1	59.7	0	0.016	0.357	15.6	1.22		2.08	17.2	0.003		0.07	11.1	0.058	0.228		4.52	137	0.231	6.88		66.2	5
336246.502	6822002.521	22PWG_00748	2.24	0.64		38	19.4	1		-1	71.2	0	0.014	0.363	19.5	1.12		2.15	21.2	0.007		0.071	10.8	0.057	0.254		5.32	135	0.242	13.8		79.8	1.1
336299.193	6822000.491	22PWG_00749	2.32	0.57		34	17.4	3		1	62.8	0	0.012	0.352	20.5	1.51		2	18	0.007		0.071	8.78	0.053	0.225		5.45	134	0.238	9.54		77.7	-0.1
336353.926	6821999.154	22PWG_00751	2.4	0.72		33.5	18	1		1	62.6	0	0.007	0.348	21.2	1.42		2.05	18.5	0.006		0.061	9.4	0.054	0.233		5.73	139	0.26	11.2		71.5	0.2
336402.342	6821995.401	22PWG_00752	2.29	0.68		32.7	20.6	5		2	62.8	0	0.014	0.356	20.6	1.08		2.16	17.8	0.012		0.064	13	0.059	0.244		5.46	139	0.252	8.99		61.3	4.8
336452.797	6821999.546	22PWG_00753	2.5	0.73		45.1	20.8	2		1	83.3	0	0.012	0.339	24.8	1.28		2.44	30.1	0.018		0.062	12.3	0.081	0.298		5.77	161	0.117	8.5		81.6	6.5
336499.473	6822001.421	22PWG_00754	2.37	0.74		43.9	21.6	3		2	74.2	0	0.014	0.382	20.7	1.24		2.39	25.4	0.007		0.075	10	0.066	0.273		5.41	144	0.248	11.8		83	2.8
336549.365	6822003.895	22PWG_00755	2.3	0.63		29	18.8	2		2	58.9	0	0.008	0.358	22.4	1.19		2.11	17.1	0.006		0.065	12.5	0.06	0.229		6	139	0.249	12.7		58.2	3.9
336603.954	6822005.880	22PWG_00756	1.84	0.56		42.9	23.8	3		2	75	0	0.016	0.355	21.9	1.26		2.51	26.4	0.007		0.065	12.8	0.056	0.294		5.59	142	0.121	11.7		76.7	6.9
336652.494	6822000.244	22PWG_00757	2.14	0.63		35.4	21.2	3		2	63.9	0	0.011	0.382	29.7	1.1		2.26	21.4	0.005		0.074	14.2	0.063	0.264		6.73	148	0.213	16		66.7	6.6
336700.667	6821999.922	22PWG_00758	2.27	0.76		32.1	20.1	3		-1	61.5	0	0.018	0.385	18.1	1.14		2.16	17.9	0.006		0.072	11.1	0.062	0.246		5.18	149	0.23	9.09		65.5	3.6
336751.869	6821999.532	22PWG_00759	2.36	0.74		32.5	19.6	2		2	59.7	0	0.012	0.363	18.9	1.1		2.13	17.8	0.005		0.075	12.6	0.063	0.232		5.02	149	0.241	10.1		60.4	3.9
336798.076	6822000.069	22PWG_00760	2.31	0.68		39.4	25.8	4		1	70.4	0	0.013	0.393	24.6	1.25		2.33	24.6	0.008		0.075	12.2	0.07	0.287		5.8	151	0.242	9.32		78.1	2.2
336851.880	6822002.264	22PWG_00761	2.36	0.76		36.9	19.7	3		2	67.1	0	0.015	0.376	20.3	1.07		2.31	20.7	0.006		0.075	12	0.063	0.253		5.2	146	0.237	12		68	3.6
336899.001	6822000.264	22PWG_00762	1.83	0.55		45.4	23	4		2	79.9	0	0.015	0.336	20	1.06		2.4	27.2	0.006		0.065	13.7	0.057	0.283		4.72	135	0.112	9.89		81.9	16.3
336950.845	6822002.874	22PWG_00763	2.34	0.68		38	20.7	2		2	70	0	0.011	0.366	25	1.28		2.21	24	0.007		0.068	9.63	0.065	0.264		6.18	147	0.261	6.86		74.5	0.8
336998.850	6821993.571	22PWG_00764	2.28	0.65		36	20.1	3		2	64.8	0	0.014	0.358	23.3	1.42		2.16	19.8	0.012		0.063	9.88	0.059	0.242		6.07	145	0.272	17.8		68.3	0.5
337053.397	6821998.546	22PWG_00765	2.33	0.55		35.7	15.9	4		2	67.8	0	0.012	0.346	27	1.07		2.03	21.2	0.006		0.066	10.7	0.057	0.249		6.62	138	0.262	10.4		73.3	0.8
337095.511	6821998.249	22PWG_00766	2.39	0.72		33.3	21.9	3		2	65	0	0.014	0.351	21.8	1.21		2.09	19.8	0.006		0.073	10.9	0.063	0.239		5.85	148	0.239	7.69		62.1	1.7
337152.179	6822005.249	22PWG_00767	2.37	0.51		38.9	15.3	6		2	73.3	0	0.008	0.371	20.2	1.01		2.18	23.3	0.005		0.072	15.6	0.066	0.294		6.41	150	0.215	18		60.8	31.7
337202.465	6822000.521	22PWG_00768	2.18	0.68		35.9	20.7	3		3	66.1	0	0.011	0.361	19.5	0.98		2.22	22.6	0.005		0.072	11.8	0.064	0.264		4.94	147	0.214	14.6		67.8	4.2
337245.524	6821995.581	22PWG_00769	2.26	0.63		37.6	18.3	2		2	68.8	0	0.015	0.374	22.3	1.02		2.26	22	0.006		0.068	13.4	0.087	0.283		6.3	155	0.187	7.11		70.9	9.6
334994.142	6822497.673	22PWG_00770	2.11	0.46		27.8	19.3	3		2	59.1	0	0.013	0.303	18.4	0.92		1.94	15.5	0.003		0.056	10.8	0.076	0.25		5.1	162	0.068	12.2		61	5.2
335048.081	6822504.311	22PWG_00771	2.24	0.64		42.8	21.8	3		2	71.7	0	0.014	0.374	20.6	1.39		2.39	24.1	0.008		0.068	9.37	0.081	0.323		5.97	151	0.216	8.81		81.5	1.8
335096.040	6822498.562	22PWG_00772	2.03	0.66		39.7	22.4	4		2	68.5	0	0.016	0.384	17.5	1.15		2.34	22.8	0.007		0.067	12.3	0.085	0.29		5.08	151	0.176	8.07		74.8	9.4
335144.955	6822501.139	22PWG_00773	1.66	0.43		53.7	24.4	1		2	85.4	0	0.014	0.345	20	1.3		2.64	34	0.008		0.065	13.9	0.074	0.356		4.64	144	0.092	10.4		92.3	14.6
335195.421	6822497.752	22PWG_00774	2.35	0.72		40.2	21.3	2		1	69.7	0	0.011	0.384	19.5	1.27		2.26	23.5	0.012		0.074	8.4	0.087	0.287		5.64	158	0.179	14.2		86.3	1.7
335245.060	6822497.568	22PWG_00776	2.16	0.49		48.1	28	3		2	79.8	0	0.015	0.362	24.9	1.44		2.49	29	0.008		0.069	13.2	0.089	0.337		5.83	152	0.165	13.2		87.9	11.5
335301.049	6822497.474	22PWG_00777	1.69	0.47		48	23.6	3		2	83	0	0.012	0.295	28.7	1.52		2.41	32.2	0.013		0.05	13	0.077	0.336		6.75	148	0.077	10.8		93.1	7.5
335345.217	6822497.211	22PWG_00778	2.13	0.37		27.2	21.4	3		2	58.2	0	0.005	0.291	20.9	1.12		1.9	14.4	0.004		0.063	7.99	0.069	0.261		6.76	165	0.096	10.5		62.3	0.9
335398.215	6822501.286	22PWG_00779	2.16	0.74		35.6	22	3		2	62.4	0	0.011	0.383	15.3	1.35		2.21	18.4	0.007		0.072	11.1	0.083	0.263		4.37	157	0.176	9.02		76.2	3.6
335449.674	6822503.676	22PWG_00780	2.19	0.69		43.3	22.3	2		2	70.2	0	0.013	0.396	21.6	1.37		2.29	26.5	0.008		0.072	12.8	0.094	0.289		5.52	159	0.204	9.35		90.1	5.9
335504.140	6822500.677	22PWG_00781	2.14	0.59		37.4	19.2	2		2	62.9	0	0.007	0.336	21.1	1.3		2.03	22.1	0.007		0.062	11.1	0.08	0.253		5.2	140	0.196	9.65		86.9	2.3

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
335550.002	6822498.110	22PWG_00782	2.05	0.62		38.6	21	2		2	67.5	0	0.014	0.323	16.1	1.03		1.97	19.4	0.006		0.067	10.9	0.071	0.263		3.42	130	0.148	7.44		85.5	6.1
335599.305	6822500.912	22PWG_00783	1.85	0.36		30.5	14.3	3		2	58.8	0	0.013	0.298	17.9	1.06		1.79	16.8	0.005		0.052	12.7	0.077	0.241		4.23	142	0.084	9.64		61.6	12.9
335648.646	6822501.055	22PWG_00784	1.92	0.51		31.2	18.2	2		2	57.3	0	0.012	0.293	17.1	1.08		1.71	17.4	0.004		0.06	9.68	0.065	0.237		3.64	131	0.109	14.9		72.4	4.1
335696.409	6822502.283	22PWG_00785	2.23	0.54		28	18.9	2		3	56.9	0	0.013	0.323	18.9	1.09		1.92	13.6	0.002		0.059	10.4	0.075	0.254		5.43	165	0.116	12.8		65.9	3.9
335747.910	6822501.679	22PWG_00786	2.13	0.59		32.2	19.2	1		2	57.2	0	0.017	0.35	14.2	0.95		1.86	17.1	0.005		0.07	11.4	0.071	0.242		3.78	136	0.158	6.76		76.8	7.1
335794.667	6822504.888	22PWG_00787	1.92	0.35		33.3	18.8	3		1	63.9	0	0.013	0.243	17.4	0.99		1.82	19.5	0.008		0.046	9.83	0.072	0.27		4.01	147	0.068	18.4		77.1	4.4
335849.016	6822503.216	22PWG_00788	2.16	0.63		44.8	20.6	4		2	71.1	0	0.018	0.353	16.7	1.27		2.21	22.2	0.008		0.066	7.96	0.074	0.279		4.03	139	0.2	14.3		94	1.6
335896.633	6822500.894	22PWG_00789	2.33	0.62		39.5	22.7	3		2	63.8	0	0.018	0.361	17.7	1.48		2.17	19.8	0.007		0.064	7.94	0.071	0.269		4.9	148	0.214	9.53		84.5	1.1
335952.932	6822499.582	22PWG_00790	2.25	0.66		40.6	23	3		3	69.4	0	0.011	0.366	23	1.26		2.32	23.6	0.012		0.08	11.1	0.084	0.293		5.98	152	0.198	7.64		76	3.7
336000.650	6822497.040	22PWG_00791	2.09	0.73		39.1	22.5	3		2	65.8	0	0.02	0.367	17	1.31		2.21	21.7	0.008		0.074	9.17	0.079	0.281		4.28	150	0.212	6.69		76.2	2.4
336047.613	6822499.474	22PWG_00792	2.14	0.64		49.4	17.9	2		4	79.1	0	0.014	0.377	20.6	1.29		2.53	28.9	0.007		0.08	14	0.097	0.34		4.66	156	0.16	10.6		83.8	22.8
336099.840	6822495.887	22PWG_00793	2.09	0.67		42.5	22.3	3		1	71.4	0	0.011	0.347	20.6	1.46		2.25	22.7	0.009		0.062	12	0.084	0.316		5.13	154	0.185	11.1		80.2	7.6
336147.632	6822495.008	22PWG_00794	2.23	0.73		38.9	22.9	2		1	66.7	0	0.013	0.367	17.4	1.32		2.18	21.1	0.007		0.065	9.98	0.082	0.278		4.7	156	0.211	12.7		81	6.3
336195.301	6822495.900	22PWG_00795	2.48	0.63		45.7	21.1	3		3	76.4	0	0.018	0.376	31.8	1.37		2.39	27.7	0.007		0.066	13.8	0.091	0.32		7.19	155	0.193	10.5		90.6	5.7
336251.410	6822501.123	22PWG_00796	2.21	0.66		41	22.4	3		2	67.7	0	0.014	0.348	18.1	1.24		2.17	20.7	0.008		0.066	9.52	0.077	0.278		4.31	147	0.213	6.21		83.2	2.3
336296.917	6822502.871	22PWG_00797	2.13	0.34		33.4	19.5	3		2	63.5	0	0.011	0.225	25.4	1.35		1.77	17.1	0.005		0.049	7.89	0.068	0.266		5.98	160	0.075	25.5		71.4	1.4
336350.944	6822503.298	22PWG_00798	2.09	0.55		39.6	22.8	2		2	69.8	0	0.011	0.277	21.7	0.98		2.06	22.5	0.014		0.058	9.58	0.089	0.345		4.53	161	0.092	15.3		69.1	4.5
336397.803	6822499.301	22PWG_00799	2.25	0.7		38.6	19.8	2		1	65	0	0.008	0.359	17.9	1.32		2.14	20.5	0.009		0.063	10.4	0.078	0.264		4.46	145	0.2	9.91		75.6	2.3
336444.989	6822499.742	22PWG_00801	2.26	0.62		43.5	18.6	3		2	74.3	0	0.011	0.335	29.6	1.07		2.15	23.7	0.008		0.064	14.2	0.083	0.291		6.29	147	0.191	10.5		75.8	10.1
336502.232	6822500.768	22PWG_00802	2.24	0.67		42.5	23.7	3		2	72	0	0.011	0.369	18.7	1.2		2.27	24.1	0.007		0.068	11.8	0.092	0.311		4.14	158	0.173	5.18		81.6	6.3
336550.132	6822499.113	22PWG_00803	2.29	0.66		42	20	3		1	74.6	0	0.01	0.357	21.8	1.16		2.34	22.3	0.007		0.072	9.85	0.082	0.271		4.88	137	0.222	10.4		89.4	1.8
336599.478	6822498.919	22PWG_00804	2.28	0.8		40.2	21.4	2		1	79.2	0	0.012	0.322	27.7	1.41		2.4	23	0.016		0.074	9.69	0.084	0.294		6.16	138	0.175	12.7		79.3	2.6
336651.781	6822503.753	22PWG_00805	2.25	0.9		40	22.4	3		2	75.5	0	0.011	0.364	20.7	1.33		2.51	22.8	0.009		0.075	12.1	0.093	0.29		5.44	141	0.175	8.08		73.3	7.7
336700.197	6822500.221	22PWG_00806	2.25	0.82		41.1	24	3		2	73.8	0	0.016	0.386	21	1.03		2.57	23.5	0.008		0.083	13.6	0.097	0.315		4.86	150	0.169	6.85		77	10.3
336749.275	6822498.138	22PWG_00807	2.05	0.67		31.6	23.5	3		1	68.7	0	0.016	0.332	18.2	1.24		2.26	18.5	0.009		0.071	6.81	0.075	0.267		4.43	145	0.146	11.9		65	3
336807.413	6822498.066	22PWG_00808	2.22	0.89		38.8	21.7	3		2	74.5	0	0.016	0.356	21.4	0.98		2.53	23.1	0.008		0.081	12.8	0.098	0.289		5.18	148	0.155	7.98		75.6	11.1
336847.708	6822502.178	22PWG_00809	2.19	0.47		31.7	18.5	4		2	68	0	0.011	0.297	28.1	1.28		2.09	15.8	0.005		0.061	8.29	0.071	0.255		7.19	144	0.112	16.1		67	1.2
336897.333	6822502.984	22PWG_00810	2.21	0.82		40.9	23.9	1		2	72.3	0	0.008	0.37	22.6	1.04		2.46	22.9	0.007		0.082	13.6	0.096	0.294		5.76	140	0.188	11.7		77	13.4
336947.249	6822503.904	22PWG_00811	2.24	0.85		40.7	20.6	4		2	78.2	0	0.016	0.351	28.5	1.38		2.43	23.5	0.008		0.075	13.2	0.094	0.287		6.41	145	0.182	7.93		81.3	8.8
337003.890	6822499.045	22PWG_00812	2.07	0.69		36.7	22.3	5		2	75.6	0	0.01	0.312	25.1	1.09		2.41	22.5	0.013		0.072	14	0.098	0.317		6.25	153	0.085	13.2		71.2	14.5
334554.439	6823000.501	22PWG_00813	2.19	0.67		40.8	18.6	2		1	75.1	0	0.008	0.325	19.8	1.13		2.12	19.2	0.009		0.075	7.46	0.071	0.269		4.79	124	0.178	14.6		90.2	1.4
334602.282	6822996.193	22PWG_00814	2.13	0.79		40	19.6	4		1	76.3	0	0.007	0.33	21.9	1.14		2.28	21.9	0.01		0.072	13.6	0.087	0.269		4.91	127	0.165	8.92		85.7	4.7
334646.588	6822993.275	22PWG_00815	2.13	0.79		35.3	19.7	3		2	70.8	0	0.021	0.303	18.5	1.18		2.08	19.4	0.01		0.067	8.65	0.074	0.263		4.24	117	0.177	9.77		79.5	1.6
334695.044	6823000.835	22PWG_00816	2.2	0.58		31.5	20.3	2		2	67.4	0	0.009	0.289	16.6	1.12		1.96	17.4	0.006		0.062	7.46	0.075	0.25		3.28	129	0.112	9.35		77.7	1.8
334742.721	6823001.400	22PWG_00817	2.29	0.83		35.8	18.4	1		1	73.1	0	0.016	0.322	17.4	1.08		2.09	19.6	0.007		0.071	9.83	0.084	0.268		3.69	130	0.153	10.8		79	4
334799.848	6823003.873	22PWG_00818	2.06	0.65		34.5	20.9	4		1	73.6	0	0.018	0.292	21.5	1.36		2.11	19.5	0.017		0.063	8.92	0.077	0.284		5.21	134	0.126	16.2		87.7	2.9
334850.816	6823006.591	22PWG_00819	2.29	0.92		35.7	22.3	4		2	74.4	0	0.007	0.343	20.1	0.98		2.32	20	0.007		0.074	12.3	0.083	0.294		4.64	129	0.16	8.44		71.6	8.5
334895.231	6822995.916	22PWG_00820	2.23	0.73		40.1	15.9	2		2	74.7	0	0.011	0.34	18	1.16		2.24	22.2	0.005		0.078	14.1	0.092	0.295		4.78	134	0.137	10.5		74.3	27.8
334954.302	6822999.191	22PWG_00821	2.22	0.59		42	19.2	3		1	77.2	0	0.011	0.353	22.3	0.86		2.26	22.4	0.006		0.072	13.8	0.087	0.29		4.83	128	0.175	8.48		84.2	14.3
335000.897	6823000.184	22PWG_00822	2.22	0.63		32.2	20.2	2		2	67.4	0	0.011	0.312	26.2	0.96		2.02	18	0.006		0.066	10.7	0.074	0.272		5.82	136	0.174	12.9		67.4	2.9
335051.034	6822999.453	22PWG_00823	2.16	0.74		33.5	19.7	3		2	69.3	0	0.011	0.338	22.4	1.18		2.13	18.3	0.007		0.079	10.6	0.075	0.277		5.11	138	0.183	10.1		70.6	4
335105.270	6822999.113	22PWG_00824	2.27	0.51		29.7	18.9	3		2	65	0	0.013	0.288	23.3	1.08		1.99	16.6	0.005		0.064	10.6	0.077	0.26		5.91	145	0.105	12.6		64.3	4.2
335147.806	6822996.944	22PWG_00826	2.27	0.65		34.3	19.2	4		3	68.5	0	0.013	0.341	22.7	1.09		2.06	18.7	0.008		0.08	12.3	0.073	0.279		5.8	129	0.205	10.9		72.6	7.2
335200.912	6823000.467	22PWG_00827	2.33	0.64		30.4	20.1	3		2	66.4	0	0.008	0.284	19.8	1.22		1.94	12.5	0.006		0.06	10.4	0.054	0.274		6.24	100	0.144	15.4		68.5	3.5
335257.031	6822998.268	22PWG_00828	1.97	0.72		32.4	19.4	3		2	67.6	0	0.009	0.326	23.5	1.2		2.08	16.5	0.007		0.071	11.7	0.077	0.266		5.38	138	0.147	9.82		70.8	5.3
335298.406	6823002.178	22PWG_00829	2.19	0.75		36.3	20.6	5		2	72	0	0.011	0.343	21	1.11		2.26	18.7	0.006		0.071	10.2	0.071	0.274		4.92	131	0.198	12.2		73.5	2.5
335349.991	6823002.686	22PWG_00830	2.39	0.76		39.5	20.3	3		2	76	0	0.017	0.329	22.5	1.07		2.26	22.7	0.008		0.075	9.86	0.08	0.284		5.15	132	0.19	12.3		81.5	2.5
335398.641	6823003.484	22PWG_00831	2.35	0.67		32.5	19	2		2	67.5	0	0.012	0.318	21.3	1.07		2	17.4	0.01		0.067	7.32	0.07	0.254		5.41	138	0.178	9.98		72.9	1.9
335450.453	6823001.778	22PWG_00832	2.09	0.38		27.3	16.5	2		2	63.7	0	0.015	0.247	20.7	0.88		1.81	12.8	0.003		0.052	8.45	0.066	0.267		4.94	147	0.07	19.3		60.9	3.7
335497.527	6822996.569	22PWG_00833	2.08	0.71		38.7	18.2	5		2	75.1	0	0.012	0.328	20.8	1.29		2.17	19.7	0.007		0.076	11.6	0.08	0.328		5.82	134	0.176	9.65		70.7	7.6
335550.645	6822999.203	22PWG_00834	2.05	0.56		28.3	19.1	3		1	60.4	0	0.012	0.296	16.8	1.03		1.86	12.3	0.003		0.069	8.53	0.066	0.249		4.28	135	0.124	10.5		56.2	2.8
335600.802	6823004.012	22PWG_00835	2.12	0.81		40.4	22.2	3		2	72.1	0	0.013	0.357	18.3	1.05		2.33	20.7	0.006		0.076	12	0.083	0.293		4.3	136	0.198	11		80.2	8.4
335651.958	6823000.301	22PWG_00836	2.2	0.8		34.6	21	3		2	66.8	0	0.016	0.331	15.8	1.11		2.14	17.9	0.007		0.068	9.1	0.072	0.268		4.09	131	0.202	9.64		74.6	2.5
335703.316	6822996.149	22PWG_00837	2.21	0.48		33	19.9	2		2	57.1	0	0.009	0.295	21.3	0.96		1.78	16.4	0.013		0.069	7.09	0.043	0.224		4.6	121	0.128	14		73.7	2.6
335749.028	6823004.330	22PWG_00838	2.42	0.65		46.4	19.8	3		1	68.6	0	0.017	0.332	16.5	1.06		2.25	27.6	0.014		0.067	9.59	0.062	0.26		3.85	116	0.151	15.6		93.1	3.9
335803.482	6823002.327	22PWG_00839	2.02	0.52		42.9	21.4	-1		1	64.2	0	0.011	0.334	16.3	1.07		2.16	27.4	0.01		0.064	12.4	0.066	0.262		3.05	119	0.151	12.7		84.6	14.5
335848.289	6823005.397	22PWG_00840	1.94	0.36		31.5	18.6	3		-1	55.1	0	0.022	0.243	16	0.69		1.67	19	0.008		0.054	11.2	0.051	0.223		3.61	131	0.061	16.4		71.9	12
335897.301	6823001.322	22PWG_00841	2.15	0.62		41.6	20.3	1		1	64.8	0	0.008	0.328	18.8	1.2		2.1	25.7	0.011		0.067	9.94	0.063	0.247		4.19	133	0.162	14.5		84.5	3.7
335952.749	6822998.113	22PWG_00842	2.31	0.67		48.1	21.2	3		1	68.5	0	0.013	0.367	19.4	1.14		2.32	30	0.01		0.074	12.8	0.073	0.286		4.53	143	0.165	10.6		81.7	12.7
336000.994	6822999.901	22PWG_00843	2.38	0.63		45.8	24.2	3		2	68.1	0	0.009	0.38	22.5	1.55		2.34	28.9	0.01		0.077	11	0.065	0.294		6.31	144	0.2	14.2		84.3	3.3
336044.674	6822999.740	22PWG_00844	2.37	0.83		41.9	27	2		2	68.7	0	0.023	0.388	11.9	1.34		2.11	27.7	0.012		0.071	5.22	0.062	0.279		2.91	132	0.197	18.3		85.7	2.4
336099.656	6822994.972	22PWG_00845	2.44	0.73		47.3	21.8	2		1	67.9	0	0.012	0.366	19.6	0.82		2.33	29.1	0.013		0.08	11	0.071	0.272		4.71	147	0.178	14		87.3	4.6
336143.279	6822998.800	22PWG_00846	2.53	0.6		40.1	21.4	2		2	64.7	0	0.011	0.335	19.5	1.4		2.13	27.1	0.02		0.07	12.7	0.071	0.266		5.42	148	0.1	14.7		78.2	11.4
336202.410	6822997.747	22PWG_00847	2.63	0.68		43.6	21.7	2		1	64.9	0	0.013	0.369	20.3	0.93		2.31	29.2	0.011		0.078	11.8	0.072	0.272		5.25	141	0.161	10.7		83.7	7.4
336254.636	6823001.363	22PWG_00848	2.29	0.61		49.8	24	2		3	69.9	0	0.006	0.368	19.4	1.24		2.48	27	0.009		0.082	11.6	0.064	0.282		4.27	128	0.174	13.2		91.1	5.7
336297.943	6822999.866	22PWG_00849	2.37	0.64		46.6	21.4	3		1	68.2	0	0.011	0.359	21.2	1.08		2.26	26.8	0.013		0.075	11.8	0.063	0.266		4.9	132	0.169	15		89.1	4.7
336354.578	6823002.657	22PWG_00851	2.14	0.42		33.6	20.8	3		1	59.2	0	0.01	0.216	19.7	1.13		1.86	21.6	0.012		0.057	9.57	0.055	0.239		4.81	145	0.07	18.4		74.1	4.6
336402.116	6822999.113	22PWG_00852	2.58	0.55		41.9	20.8	2		2	66.4	0	0.019	0.316	24	1.33		2.15	27.6	0.016		0.08	12.3	0.068	0.272		6.01	146	0.111	13.2		86.7	7.7
336451.552	6822999.586	22PWG_00853	2.34	0.65		39.2	23	3		2	64	0	0.011	0.324	20.2	1.21		2.17	25.6	0.014		0.066	12.9	0.067	0.264		5.59	143	0.121	12.6		70.7	9.8
336503.980	6823002.650	22PWG_00854	2.33	0.6		50.3	23.2	4		-1	69.3	0	0.012	0.356	20.6	1.29		2.33	28.3	0.008		0.071	12.1	0.066	0.286		4.47	133	0.185	13.4		93.7	6.2
336550.143	6822999.640	22PWG_00855	2.36	0.63		48	22.3	2		1	72.4	0	0.012	0.354	24.1	1.2		2.36	30.2	0.012		0.07	11.4	0.069	0.287		5.39	138	0.183	18.2		94.3	2.7
336601.269	6822998.030	22PWG_00856	2.27	0.63		44.7	23.3	4		1	70.1	0	0.008	0.342	17.8	1.1		2.25	27.3	0.017		0.067	12.3	0.067	0.289		4.63	141	0.116	9.61		87.1	14.1
336652.745	6822999.306	22PWG_00857	2.28	0.65		46.8	24	3		3	70.2	0	0.009	0.363	23.6	1.22		2.36	29.6	0.01		0.078	13.6	0.073	0.316		5.12	143	0.185	10.4		84	13.5
336698.776	6822998.732	22PWG_00858	2.24	0.71		46.9	24	3		1	66.7	0	0.011	0.361	15.9	1.3		2.23	28.7	0.013		0.067	10.3	0.069	0.264		3.8	151	0.182	15.8		89.7	3.6
336750.210	6823003.000	22PWG_00859	2.22	0.65		49	23.4	3		2	71.4	0	0.01	0.365	20	1.3		2.44	28.3	0.014		0.07	13.6	0.07	0.296		4.33	139	0.185	11.1		86.5	13.9
336802.490	6823002.735	22PWG_00860	2.16	0.63		42.5	22.3	3		2	68.2	0	0.017	0.329	19	1.06		2.27	28.4	0.014		0.07	13.2	0.074	0.294		4.61	146	0.092	11.6		76.4	17.1
336852.256	6823000.551	22PWG_00861	2.17	0.7		46.2	22.8	5		2	67.1	0	0.012	0.377	20	0.93		2.27	27.1	0.008		0.077	13.1	0.069	0.284		4.82	137	0.182	12.7		79	11.8
336906.253	6822996.320	22PWG_00862	2.24	0.59		49.9	22.6	2		2	72.7	0	0.017	0.337	27.8	1.44		2.24	28.9	0.009		0.066	12.7	0.065	0.297		5.8	131	0.184	14.5		92.4	6.9
336947.861	6822997.567	22PWG_00863	2.26	0.61		36.9	22.2	4		2	64.3	0	0.011	0.333	23.8	1.12		2.01	23.3	0.009		0.074	11.4	0.06	0.264		5.5	139	0.148	14.4		81.1	6.5

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
337006.604	6823003.266	22PWG_00864	2.17	0.5		38	24	5		2	65.9	0	0.015	0.286	23.6	1.32		2.07	25.1	0.011		0.062	12.2	0.064	0.287		6.06	148	0.074	17.1		74.3	11.6
334256.094	6823496.681	22PWG_00865	1.99	0.48		48.8	17.6	3		2	69.2	0	0.011	0.332	21.2	1.07		2.07	25.9	0.009		0.068	12	0.06	0.264		5.37	121	0.158	19.6		96.7	5.8
334300.675	6823495.209	22PWG_00866	2.09	0.69		47.1	20	2		2	69.4	0	0.012	0.33	20.5	1.08		2.09	27.6	0.022		0.068	10.8	0.066	0.265		4.62	128	0.169	15.5		94.5	4.4
334354.809	6823502.186	22PWG_00867	2.2	0.61		48.7	17.9	2		2	70.6	0	0.015	0.326	19.8	0.93		2.08	26.2	0.008		0.066	12.5	0.064	0.264		3.94	121	0.147	14.2		89.1	8.2
334397.479	6823497.583	22PWG_00868	2.03	0.36		34.5	17.2	3		-1	59.4	0	0.013	0.237	19.2	0.84		1.64	19.1	0.014		0.05	7.04	0.046	0.223		4.33	132	0.088	24.8		78.3	2.1
334455.421	6823497.963	22PWG_00869	2.25	0.67		45.6	22.1	3		3	70.3	0	0.012	0.348	19.9	1.22		2.14	24.7	0.012		0.066	9.21	0.058	0.272		4.28	127	0.172	16.3		84.4	3.6
334498.542	6823496.027	22PWG_00870	2.09	0.52		43.4	24.2	2		2	72.2	0	0.014	0.277	17.5	1.02		2.01	27.4	0.015		0.058	9.81	0.066	0.295		3.45	148	0.086	19.3		78.5	7.7
334550.371	6823500.199	22PWG_00871	2.14	0.62		34.5	22.2	2		2	61.2	0	0.009	0.314	21	1.3		1.73	16.6	0.007		0.061	7.6	0.055	0.253		5.51	130	0.202	18.2		69.7	0.7
334600.172	6823502.680	22PWG_00872	2.13	0.66		41.2	22.1	2		2	65.3	0	0.009	0.321	19.7	1.46		1.89	20.3	0.008		0.068	6.71	0.058	0.272		5.26	129	0.207	25.1		82.8	1.3
334655.089	6823495.812	22PWG_00873	2.2	0.56		36	16.1	1		2	61.2	0	0.016	0.287	20.3	1.46		1.7	17.9	0.008		0.061	6	0.048	0.254		5.56	120	0.201	26.2		78.2	1
334698.982	6823501.422	22PWG_00874	2.16	0.62		37.1	18	2		1	63.7	0	0.012	0.286	20.1	1.28		1.71	18.4	0.006		0.06	6.88	0.051	0.254		4.51	120	0.184	20.9		76.5	1.2
334749.746	6823498.041	22PWG_00876	2.13	0.75		44.7	23.1	1		1	70.5	0	0.019	0.328	18.7	1.16		2.03	23.7	0.007		0.071	10.5	0.072	0.304		4.15	125	0.164	16.3		86.4	3.1
334804.679	6823496.936	22PWG_00877	2.22	0.77		37.1	22.4	2		1	65.5	0	0.014	0.28	14.2	1.41		1.88	21.2	0.008		0.06	6.74	0.057	0.274		3.94	111	0.165	20.2		86.9	1.4
334854.393	6823498.639	22PWG_00878	2.27	0.79		34.5	20.9	-1		-1	60.9	0	0.014	0.277	11.4	0.83		1.82	20	0.004		0.056	9.16	0.061	0.272		2.63	106	0.135	7.02		65	6.9
334895.292	6823494.896	22PWG_00879	2.04	0.86		34.9	23.6	2		2	61	0	0.024	0.314	14.1	0.97		1.76	20.2	0.005		0.061	10.4	0.075	0.267		3.28	119	0.177	14.7		79.2	3.6
334947.531	6823497.742	22PWG_00880	2.62	0.74		37	25.5	2		1	68.5	0	0.014	0.322	17.3	1.1		2.02	22.5	0.006		0.07	9.77	0.066	0.298		4.43	127	0.174	11.1		77.1	4
335000.535	6823494.835	22PWG_00881	2.26	0.59		42.1	18.9	1		2	67	0	0.022	0.33	18.6	1.31		2.01	25.3	0.006		0.072	12.7	0.068	0.312		4.93	127	0.164	14.2		69.7	24.4
335049.546	6823497.857	22PWG_00882	2.17	0.75		32.6	21.2	2		2	59.5	0	0.011	0.332	14.4	0.89		1.82	18.3	0.004		0.068	11.3	0.059	0.252		3.69	126	0.18	9.25		67.7	13.6
335098.086	6823499.653	22PWG_00883	2.43	0.73		37.6	22.4	2		1	65.8	0	0.012	0.321	17.7	1.19		1.96	20.8	0.007		0.064	9.52	0.059	0.27		4.94	129	0.192	11.1		75.1	2.8
335153.818	6823497.338	22PWG_00884	2.53	0.74		36.4	22.3	1		2	63.2	0	0.018	0.344	16.9	1.37		1.95	19.1	0.006		0.074	7.95	0.056	0.269		5.31	132	0.216	17.6		88.1	1.2
335203.738	6823498.266	22PWG_00885	2.19	0.36		23.7	18.4	2		1	50.7	0	0.009	0.251	17.5	1.19		1.54	9.4	0.002		0.053	5.8	0.047	0.24		5.23	139	0.085	16.3		56.5	0.5
335247.208	6823499.324	22PWG_00886	2.33	0.76		42.9	23.3	3		1	67.9	0	0.016	0.356	16	1.16		2.22	23.8	0.007		0.076	11.7	0.065	0.311		5.12	127	0.183	6.85		79.6	7.1
335294.612	6823498.554	22PWG_00887	2.37	0.92		33.6	22.8	2		2	59.9	0	0.018	0.339	14.6	1.08		1.93	18.9	0.004		0.073	10.4	0.061	0.274		4.33	128	0.192	8.02		70.1	4.8
335351.272	6823499.687	22PWG_00888	2.41	0.76		39.7	23.2	2		2	63	0	0.024	0.346	19.8	1.31		2.02	25.4	0.006		0.075	12.9	0.064	0.29		5.12	127	0.205	12.6		73.9	8.9
335401.266	6823495.406	22PWG_00889	2.19	0.42		26.4	18.7	1		1	52.8	0	0.015	0.261	16.8	0.94		1.72	11.2	0.002		0.063	7.1	0.051	0.223		4.51	141	0.069	12		56.7	1.3
335447.732	6823498.723	22PWG_00890	2.18	0.76		28.5	20.8	2		2	50.9	0	0.008	0.344	18.7	1.11		1.89	14.1	0.005		0.077	10.8	0.054	0.244		5.16	129	0.203	6.53		57.6	4
335496.322	6823496.970	22PWG_00891	2.2	0.85		31.4	22.4	2		1	57.6	0	0.012	0.343	16.2	0.81		1.87	17	0.005		0.074	10.8	0.061	0.264		4.15	132	0.199	8.29		63	6.4
335544.332	6823501.749	22PWG_00892	2.42	0.71		33.4	24.3	4		2	59.8	0	0.018	0.338	17.2	1		1.91	18.8	0.005		0.072	12.4	0.066	0.27		5.61	133	0.156	7.43		67.9	14.1
335598.409	6823498.966	22PWG_00893	2.23	0.8		31.3	22.4	2		2	54.8	0	0.013	0.341	14.4	0.91		1.86	14.2	0.005		0.074	9.28	0.054	0.235		4.41	127	0.203	9.96		61.4	2.3
335648.537	6823499.008	22PWG_00894	2.4	0.64		39.9	20.6	2		1	64	0	0.014	0.334	19	1.15		2.09	23.3	0.009		0.072	10.8	0.065	0.281		5.3	125	0.178	13.8		87.2	2.3
335694.085	6823498.210	22PWG_00895	2.41	0.74		32.9	19.5	1		1	55.3	0	0.018	0.315	14.7	1.21		1.81	18.3	0.006		0.064	8.23	0.056	0.239		4.73	120	0.202	15.3		75.5	1.2
335751.492	6823494.808	22PWG_00896	2.19	0.77		36.6	22	2		1	57.9	0	0.021	0.335	14	0.96		1.88	17.8	0.004		0.073	10	0.054	0.257		3.91	114	0.192	9.18		76	4.1
335799.902	6823498.926	22PWG_00897	2.08	0.56		29	18.7	2		1	51.6	0	0.028	0.258	13	0.72		1.52	16.6	0.002		0.055	9.74	0.044	0.224		2.7	109	0.097	7.79		68.9	7.4
335855.027	6823498.040	22PWG_00898	2.19	0.7		37.2	26	2		1	59.6	0	0.025	0.314	13.6	0.79		1.88	19.5	0.003		0.068	11.3	0.062	0.274		2.86	117	0.122	6.75		91.8	12.5
335897.590	6823500.968	22PWG_00899	2.13	0.66		33.4	21.5	1		1	55.1	0	0.017	0.317	14.4	1.06		1.79	16.7	0.003		0.061	11.4	0.052	0.253		3.63	112	0.162	6.74		70.6	9.6
335946.026	6823496.330	22PWG_00901	2.2	0.56		38.8	21.6	3		1	60.5	0	0.021	0.333	15.5	1.07		2.04	20.3	0.004		0.073	11.8	0.059	0.277		4.1	117	0.177	7.47		78.5	8.5
335994.117	6823502.216	22PWG_00902	2.41	0.68		29.9	22.8	2		2	52.8	0	0.015	0.338	17.3	1.18		1.89	14.7	0.005		0.071	8.91	0.051	0.24		5.75	125	0.205	10.4		63.8	1
336046.215	6823501.176	22PWG_00903	2.22	0.67		44.9	26.2	3		2	68.5	0	0.016	0.366	18.8	1.17		2.29	25.9	0.006		0.074	13.5	0.071	0.314		6.32	134	0.159	8.32		83.9	12.3
336097.871	6823496.805	22PWG_00904	2.53	0.76		29.7	23.9	2		2	56.5	0	0.017	0.333	16.3	1.18		1.88	14.5	0.003		0.073	10.7	0.064	0.241		5.41	139	0.12	6.73		61.7	4.9
336150.094	6823500.753	22PWG_00905	2.65	0.69		37.2	23	3		-1	59.7	0	0.014	0.342	20.4	1.36		2.11	24.1	0.006		0.068	11.4	0.069	0.256		5.94	130	0.178	7.73		72	5.1
336192.796	6823500.800	22PWG_00906	2.32	0.73		43.1	22.8	2		2	63.3	0	0.018	0.339	17.7	1.33		2.33	28.2	0.008		0.068	12.7	0.077	0.299		4.57	124	0.152	6.1		78.6	13.6
336249.636	6823496.057	22PWG_00907	2.66	0.69		41.9	21.3	2		1	60	0	0.013	0.338	17.8	1.23		2.18	24.9	0.008		0.069	10.3	0.064	0.265		5.53	126	0.182	9.15		82.2	2.6
336297.509	6823503.602	22PWG_00908	2.52	0.71		45.7	22.2	1		1	61.8	0	0.019	0.336	16.9	1.6		2.19	26.2	0.008		0.067	9.63	0.066	0.269		5.5	123	0.186	14.7		92.6	2
336347.933	6823503.424	22PWG_00909	2.39	0.77		45.2	21.3	2		-1	62.7	0	0.019	0.325	18.4	1.57		2.31	25.8	0.012		0.067	10.3	0.066	0.281		4.71	117	0.167	9.43		92.5	2.8
336401.349	6823498.965	22PWG_00910	2.44	0.73		44.7	22.5	1		1	58.6	0	0.015	0.345	15.6	1.53		2.19	26.2	0.008		0.062	12.1	0.07	0.259		3.88	118	0.161	12.5		91.5	3.5
336445.969	6823501.586	22PWG_00911	2.43	0.86		39.7	21.1	2		1	58	0	0.017	0.342	18.7	1.34		2.14	25.4	0.007		0.068	13.1	0.069	0.247		5.2	117	0.165	11		92.6	6.6
336496.514	6823499.747	22PWG_00912	2.48	0.74		45	21.9	2		1	63.2	0	0.014	0.328	17.5	1.6		2.22	26.2	0.013		0.06	10	0.065	0.274		4.87	118	0.171	11.5		94.7	2.2
336551.836	6823498.750	22PWG_00913	2.39	0.63		36.4	20.6	2		-1	53.9	0	0.018	0.313	15.5	1.57		1.93	18.7	0.007		0.063	8.15	0.056	0.224		4.61	123	0.144	12.6		74.8	0.8
336603.972	6823501.919	22PWG_00914	2.42	0.73		45.7	20.9	2		1	65	0	0.016	0.331	23.8	1.5		2.28	26.7	0.009		0.061	10.2	0.069	0.277		5.05	120	0.177	10.3		90.8	2.4
336650.688	6823501.355	22PWG_00915	2.59	0.72		47.5	23.9	4		2	63.8	0	0.013	0.343	19	1.33		2.44	27.9	0.009		0.069	11.5	0.069	0.285		5.13	124	0.165	9		86.8	4
336697.115	6823500.565	22PWG_00916	2.22	0.74		48.3	20.9	2		1	63.2	0	0.013	0.33	16.4	1.78		2.28	24.6	0.011		0.065	8.74	0.064	0.266		4.28	114	0.182	13		97.3	1.9
336746.674	6823499.376	22PWG_00917	2.27	0.74		43.2	20.6	2		1	61	0	0.016	0.332	15.4	1.26		2.26	25.1	0.007		0.063	11.4	0.067	0.261		3.64	120	0.151	5.47		82.5	9.8
332496.929	6823995.331	22PWG_00918	2.1	0.68		43.7	19.4	1		2	61.2	0	0.014	0.313	17	1.21		2.07	24.5	0.009		0.056	9.46	0.066	0.258		4.55	111	0.163	10.9		85.8	2.4
332546.312	6823999.810	22PWG_00919	2.25	0.66		43.5	19.4	1		1	62.5	0	0.011	0.314	18.5	1.17		2.09	24.8	0.009		0.06	9.43	0.063	0.263		5.41	110	0.167	11.9		88.6	1.9
332600.665	6823998.485	22PWG_00920	2.31	0.59		37.1	18.7	1		-1	59.3	0	0.011	0.29	19.3	1.4		1.94	21.7	0.011		0.056	7.87	0.06	0.245		5.79	114	0.112	11.3		76.3	1.8
332649.432	6823998.299	22PWG_00921	2.35	0.72		37	17.3	2		1	54.9	0	0.01	0.311	15.2	1.3		1.94	21.8	0.005		0.061	9.2	0.061	0.235		4.71	107	0.145	8.44		75.3	2.1
332695.101	6824002.834	22PWG_00922	2.16	0.66		45.9	19.9	2		1	63.7	0	0.018	0.301	17.1	1.43		2.19	28.1	0.011		0.061	10.6	0.068	0.265		4.13	107	0.12	9.56		86.3	3.3
332752.649	6823996.788	22PWG_00923	2.14	0.85		46.7	18	-1		-1	65.4	0	0.017	0.298	16	1.38		2.18	29.1	0.011		0.053	9.56	0.075	0.27		3.91	103	0.151	10.4		90.1	2.4
332798.491	6823996.116	22PWG_00924	2.13	0.5		47	19.3	3		1	68.2	0	0.023	0.283	20.6	1.32		2.25	29.1	0.014		0.056	11.8	0.075	0.288		4.94	113	0.078	12.1		89.3	6.6
332849.175	6823998.506	22PWG_00926	2.06	0.59		40.4	17.3	2		1	54.2	0	0.014	0.3	16.8	1.26		1.93	20.9	0.006		0.064	9.52	0.056	0.226		4.52	104	0.166	9.43		82.4	1.8
332899.869	6824000.231	22PWG_00927	2.15	0.68		48.9	19.1	2		-1	65.3	0	0.014	0.312	15.3	1.39		2.27	26.5	0.01		0.06	10.3	0.072	0.275		3.86	107	0.123	7.74		92.6	4.7
332948.361	6823998.709	22PWG_00928	2.11	0.64		40.4	18.3	3		1	59.4	0	0.011	0.29	14.9	1.06		1.93	21.9	0.005		0.062	9.99	0.061	0.243		3.75	101	0.153	9.72		82	4.8
333002.838	6824002.372	22PWG_00929	2.07	0.65		43.9	17.7	2		1	62.9	0	0.011	0.292	19	1.39		2.05	23.7	0.02		0.061	10.1	0.064	0.28		4.31	104	0.17	10.5		89.9	3.8
333052.966	6824002.647	22PWG_00930	2.34	0.72		53	22.3	2		1	71.9	0	0.017	0.344	21.7	1.29		2.47	30.5	0.012		0.068	11.8	0.077	0.315		5.05	119	0.138	7.89		87.9	7.5
333106.590	6823997.652	22PWG_00931	2.01	0.45		41.6	24.2	3		1	67	0	0.019	0.259	21.6	1.14		2.27	25.9	0.016		0.051	11.9	0.071	0.316		5.57	135	0.056	7.66		75.5	10.8
333151.518	6823992.532	22PWG_00932	2.32	0.79		43.6	26.3	3		2	63.7	0	0.013	0.354	20.8	1.41		2.42	24	0.007		0.069	12.7	0.067	0.282		6.51	129	0.171	7.79		81.5	7.9
333203.629	6824004.472	22PWG_00933	2.26	0.69		43.5	22.2	2		2	65.1	0	0.018	0.325	20.2	1.46		2.27	26.9	0.012		0.065	12.3	0.077	0.303		5.59	131	0.096	7.05		76	10.3
333247.159	6824001.438	22PWG_00934	2.09	0.73		35.8	23.7	2		1	55.8	0	0.019	0.342	18.3	0.87		2.13	20.6	0.004		0.07	11.4	0.069	0.27		4.47	133	0.106	5.91		72.1	9.6
333303.367	6824000.247	22PWG_00935	2.08	0.63		44	17.4	1		1	60.2	0	0.014	0.309	19.8	1.37		1.99	23.5	0.007		0.058	9.14	0.059	0.253		4.85	106	0.174	13.1		82.7	1.7
333349.594	6823999.911	22PWG_00936	1.93	0.61		48.4	18.6	2		-1	66.5	0	0.013	0.294	19.4	1.36		2.14	28.6	0.009		0.054	11.1	0.068	0.282		4.52	101	0.151	11.2		91.3	6.1
333404.152	6823997.920	22PWG_00937	1.98	0.66		39.9	16	1		-1	58	0	0.016	0.277	12.9	1.17		1.94	23.5	0.007		0.054	6.32	0.056	0.24		3.02	93	0.159	11.4		88	0.9
333457.531	6823996.356	22PWG_00938	2.12	0.68		40.9	16.9	1		-1	57	0	0.02	0.295	13	1.05		1.88	22.5	0.006		0.055	7.89	0.057	0.233		2.96	96	0.155	7.13		79.9	1.4
333505.681	6823998.263	22PWG_00939	2.46	0.68		33.5	19.7	2		1	63	0	0.01	0.322	12.7	1.48		2.02	18.5	0.005		0.062	6.72	0.052	0.256		5.03	125	0.192	16.3		72.1	0.6
333554.399	6823994.636	22PWG_00940	2.29	0.73		42	23.4	2		1	73.1	0	0.013	0.359	10.9	1.22		2.37	24.1	0.006		0.069	6.79	0.06	0.301		3.88	134	0.177	14.3		83.9	1.1
333601.362	6823997.524	22PWG_00941	2.19	0.43		30.3	22.2	2		1	57.7	0	0.017	0.265	13.1	1.21		1.96	11.2	0.003		0.053	9.66	0.061	0.29		4.09	163	0.051	26.7		70.9	2.3
333650.004	6823999.216	22PWG_00942	2.18	0.7		37.2	20.3	2		1	68	0	0.015	0.365	13.6	0.99		2.14	21.1	0.004		0.072	12.3	0.062	0.302		4.66	130	0.187	10.3		75.2	7.9
333703.605	6824002.641	22PWG_00943	2.13	0.74		38.6	22.1	1		1	70	0	0.015	0.327	11.6	1.16		2.21	20.9	0.004		0.065	8.56	0.057	0.293		3.69	124	0.173	8.51		72.3	2.6
333754.963	6824005.702	22PWG_00944	2.29	0.73		40.1	19.8	-1		1	71.2	0	0.013	0.376	12	0.92		2.28	20.2	0.004		0.07	7.91	0.057	0.279		3.44	131	0.201	8.98		80.6	1
333801.606	6823996.835	22PWG_00945	2.15	0.72		35	18.2	2		-1	63.7	0	0.014	0.323	14.4	0.98		2.03	19.1	0.003		0.07	12.2	0.059	0.28		4.03	131	0.14	8.7		64	19.6

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
333853.743	6824000.128	22PWG_00946	2.54	0.86		42.1	21.4	3		2	74.3	0	0.014	0.384	13.7	1.21		2.45	23.8	0.004		0.081	10.9	0.067	0.323		4.96	139	0.18	9.88		77.9	4.2
333907.530	6823997.348	22PWG_00947	2.08	0.48		37.1	19.1	2		1	69.4	0	0.015	0.284	13.8	1.33		2.05	14.7	0.003		0.055	6.74	0.05	0.269		4.33	136	0.093	22.4		68.3	1
333949.201	6824001.267	22PWG_00948	2.02	0.72		41.3	17.6	3		2	72.7	0	0.016	0.353	12.3	0.93		2.29	20.5	0.003		0.082	11.3	0.063	0.298		3.82	136	0.179	5.97		66.8	8.4
333998.740	6824001.751	22PWG_00949	2.03	0.68		33.6	21.1	2		2	60	0	0.009	0.366	15.2	0.96		2.17	15.9	0.004		0.079	9.21	0.056	0.293		4.67	140	0.202	8.51		56.7	1.4
334050.423	6823995.727	22PWG_00951	1.64	0.6		44.8	24	3		2	84.4	0	0.02	0.288	16	1.33		2.42	26.7	0.008		0.062	9.71	0.055	0.346		4.65	132	0.08	17.4		73.4	4.4
334100.699	6823999.324	22PWG_00952	1.63	0.58		46.2	24.1	3		2	78.2	0	0.014	0.323	15.4	1.06		2.58	26.1	0.006		0.067	11.6	0.05	0.35		4.52	124	0.094	7.89		70.8	8.5
334150.456	6823998.148	22PWG_00953	2.07	0.74		32	21.6	2		1	61.7	0	0.015	0.359	10.1	0.85		2.18	15.1	0.002		0.071	9.73	0.058	0.26		3.47	138	0.129	8.88		61.7	4.7
334200.790	6824004.517	22PWG_00954	2.06	0.75		37.2	22.4	2		2	70.5	0	0.012	0.367	13.4	0.99		2.36	20.1	0.004		0.069	11.8	0.062	0.296		4.31	132	0.175	6.09		66.1	10.9
334249.503	6824001.220	22PWG_00955	1.99	0.73		32.9	19.9	3		2	62.9	0	0.019	0.35	18.6	1.29		2.1	14.8	0.004		0.07	8.34	0.05	0.261		4.71	126	0.188	12.7		64.4	1.5
334300.322	6824000.946	22PWG_00956	2.08	0.72		35.7	22	2		1	67.4	0	0.01	0.348	13.5	1.15		2.16	16.9	0.004		0.065	8.99	0.053	0.276		4.52	132	0.204	14.7		70.8	1.7
334352.018	6824000.905	22PWG_00957	2.06	0.58		31.4	21.2	2		2	61.6	0	0.022	0.349	14.1	1.02		2.11	13.1	0.003		0.07	8.41	0.057	0.281		4.33	150	0.117	13.9		59.6	1.3
334405.196	6823999.666	22PWG_00958	2.1	0.71		34.9	20.2	2		2	58.1	0	0.02	0.36	11.5	1.22		2.01	13.3	0.004		0.078	6.05	0.048	0.247		3.58	136	0.208	19.3		63.8	0.7
334453.417	6823996.583	22PWG_00959	2.05	0.64		42.2	18.4	1		2	66.9	0	0.014	0.339	13.1	1.24		2.05	18.6	0.005		0.067	6.63	0.046	0.274		3.91	122	0.191	19		76.2	0.7
334496.873	6824005.623	22PWG_00960	2.2	0.69		41.6	20.1	2		1	65.9	0	0.014	0.35	19	1.17		2.08	20.5	0.004		0.068	8.69	0.053	0.276		3.82	123	0.186	21.7		80.8	0.9
332498.259	6824494.225	22PWG_00961	2	0.8		33	20	2		2	62	0	0.011	0.37	16.3	0.93		2.17	17	0.004		0.077	8.77	0.057	0.276		4.24	142	0.195	9.04		66.9	1.9
332551.385	6824496.872	22PWG_00962	2.19	0.75		38.1	19.2	2		2	67.2	0	0.014	0.358	18.9	0.7		2.21	19	0.004		0.07	10.2	0.06	0.288		5.02	136	0.195	12.9		68.4	3.1
332592.248	6824502.780	22PWG_00963	2.02	0.7		36.9	21.6	2		1	68.1	0	0.014	0.353	16	1.39		2.16	20.1	0.006		0.076	7.43	0.056	0.277		4.12	138	0.191	21.7		71.1	1.2
332647.294	6824501.021	22PWG_00964	2.14	0.7		38.7	20.3	2		1	68.7	0	0.012	0.348	14.5	1.16		2.24	20.9	0.005		0.066	7.72	0.055	0.28		4.05	133	0.191	15.8		81.6	1.3
332702.149	6824505.688	22PWG_00965	2.04	0.64		34.7	16.3	2		2	64.1	0	0.014	0.326	19.6	1.14		1.99	15.2	0.005		0.063	8.71	0.047	0.246		4.67	124	0.206	22		72.2	1.2
332755.246	6824503.568	22PWG_00966	2.01	0.64		39.3	18.8	2		-1	71.1	0	0.012	0.3	11.7	1.23		2.2	21.1	0.007		0.059	7.81	0.048	0.274		3.79	107	0.14	20		83.2	1.5
332798.051	6824503.518	22PWG_00967	2.02	0.52		31	17.3	1		2	59.9	0	0.009	0.272	10.1	0.95		1.91	14.7	0.003		0.058	6.3	0.051	0.244		3.31	124	0.088	18.4		63.5	1.2
332851.285	6824498.629	22PWG_00968	2.16	0.6		28.4	16.5	1		-1	52.6	0	0.006	0.283	12.5	1.03		1.74	14.4	0.004		0.056	7.48	0.045	0.218		4.06	106	0.169	18		61.4	0.9
332901.553	6824496.135	22PWG_00969	2.11	0.63		26.6	15	1		1	53.7	0	0.015	0.291	14.6	0.96		1.79	13.5	0.004		0.059	8.08	0.043	0.228		4.71	107	0.185	15.3		56.1	1.2
332949.572	6824500.481	22PWG_00970	2.08	0.62		25.6	16.6	2		1	49.8	0	0.011	0.306	13.7	1.09		1.79	12.3	0.007		0.057	8.5	0.044	0.217		4.78	114	0.183	18.5		54.2	1.2
333001.696	6824498.014	22PWG_00971	2.17	0.67		29.4	20.1	2		1	58.4	0	0.011	0.304	10	1.1		1.9	18.9	0.004		0.063	7.67	0.054	0.244		4	120	0.161	16.9		67.7	0.9
333048.163	6824494.801	22PWG_00972	2.21	0.71		29.6	16.3	2		-1	58.6	0	0.015	0.282	10.7	0.93		1.82	17.7	0.005		0.059	6.8	0.048	0.232		3.66	108	0.163	14.5		69	0.8
333099.809	6824505.183	22PWG_00973	2.1	0.86		39.3	17.8	2		1	50.9	0	0.01	0.321	16.1	1.32		2.1	20.9	0.005		0.061	9.68	0.054	0.224		3.83	91	0.251	8.95		82.1	1.3
333150.860	6824502.589	22PWG_00974	2.08	0.63		39.5	17	2		1	51.4	0	0.014	0.306	15.9	1.3		2.16	22.9	0.01		0.054	7.32	0.045	0.25		3.54	87	0.166	7.93		75.8	0.3
333198.861	6824501.392	22PWG_00976	1.88	0.53		49.4	26.8	2		2	60.7	0	0.016	0.368	17.7	1.3		2.61	24.2	0.009		0.076	9.99	0.041	0.301		4.05	104	0.158	7.62		82.3	3.6
333250.961	6824500.586	22PWG_00977	1.92	0.38		27.9	15	1		-1	42.6	0	0.006	0.222	16.5	1.02		1.78	14.3	0.004		0.051	6.25	0.034	0.193		4.36	96	0.093	12.7		60.2	0.6
333297.715	6824504.580	22PWG_00978	2.01	0.62		38.1	15.8	2		-1	49.5	0	0.008	0.321	17.2	1.23		2.16	19.9	0.007		0.065	8.37	0.043	0.232		4.64	89	0.184	8.77		80.4	0.9
333349.868	6824500.116	22PWG_00979	1.87	0.34		27.1	15.7	2		1	39.8	0	0.012	0.234	18.1	1.03		1.74	11.6	0.003		0.051	8.32	0.034	0.19		4.44	96	0.092	10.5		59.8	1.6
333395.175	6824502.759	22PWG_00980	2.04	0.63		34.5	17.1	2		1	48.2	0	0.014	0.329	15.6	1		2.03	18.5	0.004		0.064	9.82	0.041	0.217		3.51	93	0.18	3.81		67.9	7.8
333451.690	6824500.796	22PWG_00981	2.25	0.65		36.3	18	1		1	48.7	0	0.013	0.31	14.5	1.25		2.04	20.4	0.006		0.055	8.46	0.043	0.232		3.87	88	0.192	7.67		78.7	1
333498.371	6824503.015	22PWG_00982	1.7	0.43		23.7	11.4	1		1	35.9	0	0.017	0.224	11.4	0.5		1.44	11.7	0.002		0.043	6.69	0.028	0.175		2.78	72	0.115	9.07		50.1	1.2
333552.000	6824497.796	22PWG_00983	2.24	0.66		44.4	19.6	2		2	57	0	0.013	0.352	20.8	1.16		2.33	23.4	0.006		0.064	10.4	0.048	0.265		5.26	105	0.194	8.67		74.5	3.3
333597.788	6824500.999	22PWG_00984	1.99	0.46		45.6	22.8	1		2	60.5	0	0.013	0.311	22.2	1.41		2.35	21.8	0.023		0.059	8.86	0.049	0.299		5.41	120	0.108	14.9		75.4	3.2
333651.565	6824505.979	22PWG_00985	2.16	0.64		44.3	21	-1		1	57.1	0	0.012	0.372	18.4	1.17		2.41	23.1	0.008		0.073	9.47	0.049	0.257		4.28	108	0.187	13.1		93.2	1
333703.392	6824503.726	22PWG_00986	2.21	0.66		41.4	18	2		1	53.5	0	0.017	0.341	17	1.29		2.24	20.8	0.006		0.068	7.31	0.042	0.233		3.8	100	0.183	10.3		85	0.6
333751.370	6824497.317	22PWG_00987	2.37	0.74		43.1	21.4	1		2	57	0	0.012	0.358	16.4	1.3		2.32	21.4	0.009		0.07	8.87	0.048	0.265		3.83	106	0.18	11.3		82.8	2
333801.638	6824501.581	22PWG_00988	2.21	0.64		38.5	20.5	2		1	52.1	0	0.012	0.336	13.5	1.06		2.22	17.6	0.004		0.063	8.93	0.043	0.252		3.13	101	0.122	7		66.5	6.3
333847.494	6824500.018	22PWG_00989	2.2	0.78		47.3	19.6	2		-1	58.8	0	0.011	0.384	16.1	1.04		2.54	21.2	0.007		0.072	9.2	0.048	0.278		3.33	106	0.191	8.02		77.2	4.1
333899.218	6824498.206	22PWG_00990	2.1	0.58		53.9	19.3	3		2	67.1	0	0.01	0.39	18.3	0.89		2.72	24.8	0.012		0.073	11.4	0.054	0.319		3.76	112	0.147	5.53		86.1	15.2
333947.680	6824505.768	22PWG_00991	2.04	0.7		43.3	22.8	2		2	57.5	0	0.011	0.371	14.9	1.02		2.46	21.9	0.006		0.069	9.52	0.049	0.294		3.08	104	0.17	6.38		74.7	9.4
332502.458	6824997.703	22PWG_00992	1.86	0.81		46.3	22.4	1		1	54.2	0	0.019	0.379	13.2	1.04		2.48	23.9	0.005		0.071	7.97	0.052	0.306		2.93	109	0.185	7.26		73.4	7.1
332549.137	6825000.258	22PWG_00993	2.01	0.56		37	21.9	3		2	52.9	0	0.008	0.36	21.7	1.03		2.29	18.9	0.007		0.07	10.8	0.047	0.256		5.28	117	0.129	11.3		70	5.4
332598.633	6825003.962	22PWG_00994	2.14	0.67		45.4	24.3	3		2	56.2	0	0.016	0.406	18.4	0.96		2.63	24.4	0.009		0.071	12.6	0.057	0.299		4.14	122	0.147	6.75		87.4	20.4
332653.419	6825000.093	22PWG_00995	2.03	0.56		40.4	19.6	2		2	52.4	0	0.013	0.347	19.3	1.45		2.21	18.3	0.01		0.064	6.66	0.042	0.247		4.72	108	0.168	25.9		74.3	0.4
332698.020	6824997.630	22PWG_00996	1.61	0.41		58.1	20.3	4		2	70.9	0	0.026	0.299	29	1.62		2.66	27.7	0.018		0.055	11.8	0.042	0.319		5.79	104	0.102	26.8		96.2	5.1
332747.233	6825000.664	22PWG_00997	2.2	0.36		41.8	20.8	3		2	58.3	0	0.018	0.3	20.5	0.92		2.44	22.4	0.013		0.06	12.4	0.058	0.329		4.55	133	0.078	9.72		73.9	17.8
332800.412	6824999.764	22PWG_00998	1.63	0.44		56.1	22.7	3		2	72.2	0	0.013	0.26	27.3	1.43		2.64	29	0.036		0.049	10.3	0.045	0.329		4.75	112	0.101	30.1		92.6	5
332846.965	6824997.439	22PWG_00999	1.82	0.6		55.1	20.9	2		2	65	0	0.015	0.344	24	1.72		2.48	26	0.02		0.062	10.7	0.052	0.285		5.29	109	0.156	31.5		97.4	2.6
332900.960	6825000.985	22PWG_01001	1.87	0.58		44.3	17.3	4		3	56.8	0	0.012	0.362	27	1.16		2.33	20.2	0.007		0.077	11.5	0.044	0.287		6.06	105	0.175	6.65		62.4	8.4
332948.657	6825000.671	22PWG_01002	1.98	0.62		46.8	22	1		2	61.5	0	0.015	0.375	18.4	1.05		2.46	24	0.006		0.069	10.7	0.051	0.308		4.74	113	0.186	8.99		77.8	8.6
333000.337	6825002.076	22PWG_01003	1.97	0.46		37.3	23.4	3		1	52.3	0	0.02	0.306	17.1	1.05		2.35	21.8	0.011		0.062	11.3	0.055	0.29		3.93	123	0.086	8.9		63.4	16.6
333052.895	6825003.605	22PWG_01004	2	0.62		37.7	17.1	2		2	48.7	0	0.014	0.338	15	0.95		1.99	18.4	0.005		0.064	9.18	0.042	0.22		3.1	90	0.174	13.5		80.8	3.4
333098.069	6825002.035	22PWG_01005	2.27	0.64		38	18.3	1		2	52	0	0.015	0.262	15.1	0.91		2.07	21	0.011		0.051	7.83	0.05	0.232		3.17	94	0.1	18.2		74.6	2.2
333147.166	6824999.524	22PWG_01006	2.08	0.3		34.3	17.9	3		1	52.8	0	0.015	0.234	15.1	0.85		1.98	19.8	0.004		0.046	12.5	0.053	0.24		3.67	101	0.068	13.8		74.5	31.2
333195.668	6824997.669	22PWG_01007	2.49	0.73		35.9	21.1	2		1	59.7	0	0.013	0.307	17.7	1.32		2.28	20.9	0.005		0.061	9.53	0.061	0.25		5.11	122	0.202	13.1		72.3	3.7
333247.560	6824997.857	22PWG_01008	2.27	0.69		40.4	19.4	2		2	61.1	0	0.005	0.31	16.5	1.29		2.31	23.2	0.009		0.059	8.09	0.067	0.25		4.5	128	0.207	16.6		79.6	1.2
333297.101	6824998.455	22PWG_01009	2.35	0.74		36.7	18.8	2		1	56.8	0	0.012	0.322	14.6	1.32		2.25	22.9	0.005		0.063	8	0.065	0.233		4.04	120	0.237	15.2		80.7	0.9
333351.736	6824998.239	22PWG_01010	2	0.58		25.3	14.8	-1		1	43.8	0	0.014	0.258	12.7	0.94		1.62	14.5	0.002		0.045	10.4	0.054	0.17		2.99	102	0.125	12.2		57.1	5.8
333402.108	6824995.412	22PWG_01011	2.01	0.48		26.6	15.3	2		1	50	0	0.01	0.222	14.1	0.84		1.79	15	0.003		0.039	7.67	0.05	0.199		3.33	120	0.095	14.7		62	2.1
333450.965	6825002.871	22PWG_01012	2.23	0.64		34	19.7	2		1	58.6	0	0.019	0.278	16	1.19		2.11	21.4	0.007		0.058	10.9	0.07	0.24		3.44	134	0.093	12.6		70.9	7.5
333497.693	6824995.116	22PWG_01013	2.18	0.63		34	15.6	2		-1	56.2	0	0.015	0.278	14.5	0.96		2.01	20.2	0.005		0.053	9.26	0.061	0.226		3.56	115	0.125	14.7		67.6	3.5
333550.788	6825000.086	22PWG_01014	1.94	0.73		37.1	15.1	1		1	58	0	0.016	0.281	12.8	0.88		2.07	23.3	0.003		0.048	9.9	0.065	0.226		2.55	98	0.174	8.84		69.4	12.7
333598.144	6824996.328	22PWG_01015	2.16	0.88		44.3	18.3	2		2	66.5	0	0.017	0.34	13.5	1.06		2.39	25.9	0.004		0.068	8.9	0.074	0.26		2.46	124	0.201	8.49		74.1	7
333646.479	6824999.235	22PWG_01016	2.1	0.69		47.4	19.6	-1		1	68.2	0	0.019	0.34	15.3	0.94		2.49	25	0.004		0.058	10.2	0.072	0.264		2.89	119	0.173	8.27		83.7	15.2
333700.302	6825001.111	22PWG_01017	2.21	0.64		42.9	22	3		2	68.1	0	0.013	0.324	16.3	1.01		2.47	23	0.012		0.069	9.78	0.075	0.276		3.73	155	0.116	13		71.6	5.2
333751.028	6825000.838	22PWG_01018	2.16	0.57		37.5	15.4	3		2	61.6	0	0.017	0.306	14.7	0.92		2.27	18.1	0.003		0.062	11.4	0.069	0.241		3.42	148	0.093	7.41		60.9	16.3
333803.501	6825001.475	22PWG_01019	2.42	0.75		47.9	20.4	2		2	74.1	0	0.016	0.385	17.2	1.16		2.86	26.4	0.01		0.071	10.8	0.078	0.289		4.03	147	0.189	7.18		79.8	7.2
333851.151	6825004.482	22PWG_01020	2.2	0.68		43.8	19.4	3		1	67.5	0	0.01	0.327	16.5	1.04		2.38	22.5	0.006		0.065	10.6	0.071	0.262		3.52	137	0.145	15.5		83.6	5.9
333900.157	6825001.412	22PWG_01021	2.01	0.67		46.7	21.8	2		1	71.4	0	0.015	0.336	14.4	0.94		2.6	26.4	0.012		0.07	9.93	0.074	0.282		2.68	146	0.1	9.08		76.2	11.5
333945.067	6824997.840	22PWG_01022	2.19	0.86		47.1	23	3		2	69.2	0	0.012	0.392	15.1	1.16		2.76	27.3	0.005		0.077	11.2	0.082	0.301		3.38	154	0.197	7.55		77.6	15.1
334489.974	6823885.834	L13	1.8	0.6	21.5	42.9	18.9	2	6	2	66.2	0	0.015	0.35	20.9	1.09	4.42	2.6	27.5	0.011	0.5	0.063	11.7	0.068	0.264	0.22	4.73	132	0.196	15.9	1.56	86.4	6.3
334883.629	6823917.034	L14	1.86	0.62	12.4	40.3	27.6	1	3.5	0	65.3	0	0.015	0.396	20.8	1	2.61	2.96	27.6	0.004	0.29	0.07	11.4	0.066	0.321	0.13	5.35	130	0.292	8.06	1.01	73.4	13.4
335285.802	6823890.822	L15	2.15	0.37	13.2	28.4	18.3	2	3.65	3	56.5	0	0.009	0.33	16.7	0.84	2.67	2.17	17.7	0.006	0.28	0.062	10.7	0.051	0.268	0.12	4.22	120	0.136	7.61	0.89	75	10.6
335632.362	6823977.852	L16	2.03	0.69	20.5	44	21.3	1	5.55	1	70.9	0	0.012	0.322	18.3	1.21	4.04	2.84	28.7	0.009	0.44	0.062	9.33	0.067	0.284	0.19	3.94	123	0.215	13.8	1.37	80.8	7
336102.000	6823945.220	L17	2.39	0.47	14.9	31.6	22.2	2	3.98	2	57.5	0	0.009	0.346	22	1.09	3.14	2.43	28.3	0.005	0.34	0.061	11.7	0.057	0.249	0.15	5.92	135	0.141	8.99	1.15	72	9.9

Easting	Northing	Sample ID	Mo ppm	Nb ppm	Nd ppm	Ni ppm	Pb ppm	Pd ppb	Pr ppm	Pt ppb	Rb ppm	Re ppm	S pct	Sb ppm	Sc ppm	Se ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Te ppm	Th ppm	Ti pct	Tl ppm	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zn ppm	Zr ppm
332538.418	6823514.841	L18	2.03	0.7	13.5	37.8	24	2	3.77	3	63.2	0	0.012	0.371	19.5	1.21	2.86	2.52	27.7	0.008	0.31	0.07	10.4	0.07	0.314	0.14	5.36	137	0.258	8.38	1	81.2	7.4
332923.554	6823534.921	L19	2	0.51	16.3	42.3	18.6	3	4.67	3	68.8	0	0.014	0.314	23.3	1.19	3.29	2.5	31.6	0.004	0.37	0.054	11.4	0.067	0.287	0.16	5.04	123	0.236	10.2	1.18	79.1	11.9
333370.037	6823528.293	L20	2.11	0.6	17.8	42.7	17	3	5	3	68.2	0	0.018	0.301	19.7	1.22	3.57	2.44	28.5	0.004	0.39	0.049	10.7	0.062	0.281	0.17	4.23	121	0.286	13	1.3	83.9	8.9
333731.099	6823557.557	L21	1.9	0.58	15.7	45.9	21.6	3	4.38	2	74.1	0	0.017	0.362	21.8	1.17	3.33	2.68	31.1	0.004	0.35	0.073	9.72	0.068	0.289	0.15	4.39	139	0.266	10.7	1.11	78.4	8.3
334139.653	6823526.108	L22	2.21	0.5	15.5	52.5	18.2	1	4.5	2	79.8	0	0.012	0.356	22	1.12	3.02	2.67	31.2	0.006	0.33	0.066	11.8	0.067	0.31	0.15	4.86	124	0.271	10.2	1.12	89.2	18.3
334476.303	6823495.968	L23	2.03	0.67	19.2	44.2	24	2	5.49	2	70.9	0	0.017	0.368	17.8	1.09	4.18	2.81	28.2	0.006	0.45	0.073	8.58	0.061	0.298	0.18	3.53	123	0.295	13.4	1.33	70.4	4.6
332516.330	6823120.948	L24	2	0.62	13.2	45.2	25.5	3	3.87	3	71.7	0	0.014	0.371	23.3	1.26	2.65	2.95	32.2	0.006	0.28	0.07	11.4	0.073	0.322	0.13	5.85	128	0.255	7.78	0.96	82.8	15.2
332894.990	6823122.850	L25	2.08	0.62	13.1	45.7	23.6	4	3.74	3	67.3	0	0.016	0.374	19.3	1.23	2.8	2.8	28.1	0.004	0.3	0.07	11.6	0.067	0.321	0.12	4.79	136	0.263	7.24	0.91	79	11.8
333305.419	6823099.591	L26	2.4	0.6	18.2	38.1	21.7	0	5.23	0	63.3	0	0.014	0.343	18.3	1.34	3.75	2.51	30.4	0.006	0.39	0.066	11.3	0.065	0.269	0.16	5.59	115	0.238	11.5	1.22	75.3	9.6
333694.221	6823093.129	L27	1.67	0.7	28.2	50.5	22.1	3	8.04	3	76.1	0	0.015	0.345	17.8	1.24	5.53	2.53	30.3	0.004	0.59	0.071	12	0.065	0.295	0.22	4.11	116	0.291	17.7	1.56	91.6	13.4
334103.849	6823123.546	L28	2.13	0.62	19.2	45.8	19.6	2	5.36	1	72.7	0	0.011	0.315	20.5	1.17	4.01	2.54	27.8	0.006	0.43	0.058	11.6	0.061	0.302	0.18	4.64	111	0.212	12.9	1.49	89.4	12.2
334455.951	6823155.321	L29	2.2	0.64	16.2	42.7	21.4	2	4.53	2	72.4	0	0.012	0.356	19.3	1.22	3.43	2.62	26.8	0.008	0.37	0.073	9.69	0.059	0.272	0.15	4.55	124	0.268	11.9	1.14	76.1	4.5
332532.594	6822744.752	L30	1.99	0.6	14.4	41.8	18.2	1	4.09	1	71	0	0.015	0.344	20.8	0.97	2.93	2.59	30.3	0.009	0.32	0.059	11.5	0.068	0.289	0.14	4.94	122	0.221	8.83	1.07	90.2	13.4
333004.000	6822749.000	L31	2.05	0.48	16.9	54.6	34.2	4	4.73	3	78.8	0	0.015	0.384	24.9	1.37	3.52	2.83	30.1	0.004	0.4	0.069	14.6	0.072	0.384	0.19	6.64	132	0.265	10.2	1.4	96.5	25.4
333348.314	6822679.597	L32	2.24	0.72	18.2	49.2	20.2	1	5.19	1	80.2	0	0.018	0.323	21.5	1.1	3.71	2.67	31.2	0.009	0.41	0.06	10.4	0.081	0.298	0.18	4.6	121	0.278	13.3	1.35	88.9	15.1
333747.211	6822726.516	L33	2.34	0.61	18.1	55.6	19.4	5	5.17	3	85	0	0.015	0.365	21.7	1.12	3.51	2.97	33.2	0.006	0.39	0.065	10.8	0.076	0.314	0.18	4.32	126	0.221	12.3	1.32	88.2	18.3
334131.653	6822751.462	L34	2.16	0.56	14.2	49.4	27.3	2	4.11	1	80.7	0	0.015	0.389	22	1.22	2.81	2.88	34.8	0.006	0.28	0.081	12.7	0.078	0.36	0.12	5.04	138	0.225	6.82	0.87	83.3	25.7
334439.472	6822650.855	L35	2.41	0.57	17.1	50.4	18.8	2	4.91	3	83.2	0	0.014	0.347	22.6	1.14	3.33	2.85	34.6	0.007	0.35	0.056	12.3	0.075	0.318	0.15	4.8	124	0.241	10.4	1.07	94.8	19.9
332526.157	6822352.505	L36	2	0.56	16.3	45.5	17.3	3	4.65	2	75.4	0	0.01	0.358	23.7	1.02	3.32	2.63	30.7	0.006	0.37	0.074	12.4	0.074	0.303	0.17	5.19	125	0.261	11.2	1.34	91.7	15.4
332895.496	6822269.602	L37	2.04	0.71	16.7	46.1	22.1	4	4.79	3	75.4	0	0.011	0.372	23.7	1.07	3.53	2.9	33.7	0.008	0.37	0.064	11.6	0.08	0.331	0.16	5.84	137	0.301	10.4	1.17	91.8	12.6
333303.694	6822254.693	L38	2.32	0.65	17.5	48.6	16	2	4.97	2	78.2	0	0.013	0.318	20.8	0.93	3.44	2.69	28.4	0.008	0.38	0.054	10.2	0.063	0.293	0.17	4.61	115	0.246	13.4	1.28	98.9	7.3
333628.785	6822287.773	L39	2.01	0.66	18.4	49.6	20.5	2	5.18	1	76.3	0	0.014	0.362	19.9	1.28	3.9	2.9	30.8	0.004	0.44	0.064	9.62	0.067	0.301	0.19	3.98	128	0.276	14.5	1.37	83.7	6.1
334099.046	6822302.130	L40	2.4	0.58	20.9	50.8	21.2	2	5.88	2	80.7	0	0.019	0.362	24.6	1.25	4.39	2.76	34.8	0.005	0.48	0.064	13.4	0.079	0.324	0.21	6.38	136	0.26	14	1.6	93.2	16.1
334484.099	6822303.109	L41	2.19	0.56	22.4	50.8	25.3	1	6.38	0	81.2	0	0.019	0.378	19.9	1.3	4.36	2.96	35.2	0.005	0.47	0.073	14.2	0.082	0.344	0.18	5.41	129	0.232	13.2	1.31	104	25.4
334922.000	6822287.000	L42	2.59	0.63	14.6	48	26.2	1	4.32	1	77.2	0	0.014	0.388	22.7	1.13	2.9	3.14	38.1	0.008	0.29	0.073	12.4	0.086	0.345	0.11	5.75	144	0.285	6.88	0.8	84.5	22.9
332524.850	6821932.367	L43	2.09	0.65	16.5	49.5	20.4	4	4.81	3	77.7	0	0.013	0.383	19.3	1.11	3.37	2.92	30.4	0.006	0.36	0.06	12	0.065	0.333	0.15	5.4	124	0.272	10.9	1.2	94	13.9
332941.241	6821880.570	L44	2.34	0.61	19.6	48.9	21.7	1	5.5	1	78.8	0	0.016	0.381	21.2	1.2	3.73	2.82	37.7	0.007	0.41	0.072	12.8	0.089	0.326	0.18	5.51	135	0.248	13.2	1.24	93	16.2
333334.612	6821947.548	L45	2.07	0.61	19.4	51	22.1	3	5.61	2	79.9	0	0.015	0.379	23.2	1.26	3.89	3.02	35.5	0.008	0.44	0.066	10.8	0.076	0.338	0.19	5.3	138	0.266	14.4	1.36	86.4	7.2
333720.775	6821907.284	L46	2.66	0.64	19.1	47.6	19.7	3	5.48	2	79.2	0	0.016	0.356	24.4	1.13	3.87	2.71	50.5	0.006	0.42	0.068	11.2	0.121	0.296	0.18	5.91	214	0.235	13.6	1.34	94.7	8.2
334132.465	6821916.607	L47	2.38	0.34	15.8	25.7	13.7	2	4.37	1	48.2	0	0.01	0.305	21.6	1	3.55	2	12.8	0.004	0.41	0.061	7.38	0.041	0.21	0.21	6.04	115	0.182	13.8	1.6	58.4	1.3
334530.289	6821909.550	L48	2.08	0.59	12.3	34.2	22.2	1	3.49	1	61.3	0	0.013	0.348	19.9	1	2.71	2.48	23.8	0.005	0.28	0.066	12	0.06	0.279	0.11	5.18	126	0.257	6.36	0.84	63.3	15.6
334882.210	6821938.956	L49	2.42	0.64	14.2	38.7	23.3	2	4.05	2	61.9	0	0.014	0.358	21.4	1.12	3.24	2.54	26.6	0.005	0.34	0.064	12.7	0.064	0.283	0.15	5.71	134	0.313	8.9	1.14	68.7	13.8
332493.697	6821529.620	L50	2.22	0.47	12.8	32.1	20.7	1	3.51	2	59.6	0	0.012	0.346	19.8	1.18	2.88	2.38	19.3	0.006	0.32	0.06	9.85	0.065	0.251	0.16	5.81	132	0.127	8.74	1.12	64	5
332902.547	6821466.764	L51	2.1	0.43	12.7	33.1	22.1	2	3.51	1	61.1	0	0.015	0.334	20.1	1.1	3	2.55	19	0.006	0.34	0.062	10.8	0.059	0.275	0.14	5.81	141	0.114	8.18	1.16	61.7	7
333313.604	6821482.809	L52	2.31	0.66	13.9	36.9	17.8	1	3.85	2	59	0	0.011	0.353	21.4	1.2	3.06	2.29	21.6	0.004	0.36	0.069	10.8	0.06	0.253	0.16	5.84	134	0.314	10.4	1.27	72.4	7.7
333705.849	6821537.353	L53	2.36	0.63	19.2	44.5	17.8	2	5.41	2	68.5	0	0.016	0.323	24.1	1.1	4.15	2.45	29	0.006	0.46	0.059	11.3	0.064	0.284	0.21	6.07	125	0.317	14.5	1.53	85.4	4.2
334105.038	6821497.739	L54	2.52	0.64	17.4	39	19	2	4.78	2	62.3	0	0.017	0.346	20	1.23	3.9	2.39	25.8	0.006	0.43	0.064	10.3	0.062	0.271	0.19	5.67	131	0.358	12.8	1.41	78.1	4.2
334477.626	6821500.578	L55	2.31	0.63	16.8	35.3	22.1	2	4.49	2	57.6	0	0.012	0.348	18.5	1.13	3.71	2.35	20.7	0.005	0.42	0.066	12.4	0.058	0.282	0.18	5.15	125	0.278	11.1	1.35	66.7	11.8
334909.096	6821512.803	L56	1.96	0.66	16.8	43.3	26.8	0	4.9	0	65.1	0	0.015	0.366	21	1.24	3.75	2.99	29.4	0.007	0.43	0.07	10.8	0.065	0.35	0.19	4.71	127	0.363	13	1.45	83.5	4.5
335302.931	6821446.678	L57	2.29	0.48	19.1	35.6	17	2	5.34	2	57.3	0	0.01	0.334	22.8	1.19	4.19	2.38	24.5	0.006	0.46	0.06	13	0.058	0.257	0.2	7.02	125	0.298	11.4	1.6	69.6	10.4
332937.745	6821120.238	L59	2.06	0.5	15.5	40.7	17.5	3	4.5	2	64.2	0	0.009	0.316	21.7	1	3.4	2.32	24.2	0.006	0.38	0.064	11.2	0.055	0.272	0.18	5.44	121	0.302	11.8	1.38	88	7.4
332530.510	6821125.911	L59A	1.93	0.36	10.6	27.4	21.1	2	3	3	52.1	0	0.012	0.332	18	1.04	2.52	2.36	11.7	0.002	0.3	0.068	10	0.053	0.275	0.13	4.91	140	0.1	7.24	0.96	52.6	4
333933.760	6822946.676	L60	2.63	0.62	17.1	37.6	17.3	2	4.75	3	59.5	0	0.016	0.358	20.1	0.96	3.68	2.44	23.3	0.008	0.4	0.065	10.9	0.059	0.25	0.18	6.02	127	0.281	11.3	1.39	76.8	5
333715.498	6821121.352	L61	2.44	0.63	16.6	44.3	24.9	2	4.69	2	69.4	0	0.014	0.365	21.1	1.24	3.63	2.45	27.1	0.004	0.41	0.065	12.4	0.067	0.286	0.18	6.35	131	0.285	11.6	1.34	79.2	10.9
334198.148	6821140.222	L62	2.58	0.62	18.4	40.2	19.8	2	5.13	2	65.2	0	0.011	0.352	20.3	1.27	3.91	2.53	27.1	0.007	0.41	0.063	10.7	0.062	0.267	0.18	5.85	126	0.274	12.9	1.41	78.9	6
334534.717	6821095.976	L63	2.4	0.58	17.1	32.5	17.8	3	4.73	2	55.2	0	0.012	0.352	18.7	1.02	3.8	2.23	20.2	0.004	0.42	0.061	11	0.053	0.255	0.19	6.24	122	0.335	12.8	1.39	74.5	4.3
334932.967	6821132.442	L64	2.26	0.23	14.5	33.6	28.7	3	4.1	3	52.8	0	0.015	0.3	14.4	0.8	2.92	2.93	18.6	0.004	0.29	0.055	10.7	0.057	0.341	0.11	3.41	136	0.071	6.86	0.84	75.3	9.3
335279.151	6821117.146	L65	2.36	0.37	18.1	37.3	19.3	0	5.03	1	67.1	0	0.012	0.305	24.5	1.27	4.01	2.72	21.7	0.008	0.46	0.059	11.7	0.052	0.283	0.21	7.08	133	0.128	13.4	1.61	79	4.1
332179.872	6820810.802	L66	2.15	0.55	14.8	47	22.2	2	4.2	2	76.1	0	0.012	0.354	25.2	1.18	3.06	2.63	29.5	0.009	0.35	0.063	10.4	0.067	0.32	0.17	5.56	126	0.259	10.9	1.36	83	7.1
332517.167	6820681.078	L67	2.3	0.75	16.2	45.2	25.4	4	4.78	3	72.9	0	0.013	0.346	16.8	1.11	3.35	2.88	31.5	0.007	0.39	0.061	10.5	0.072	0.302	0.16	4.21	129	0.309	11.2	1.17	74	8
332898.710	6820660.828	L68	2.02	0.52	11.8	34.2	26	2	3.37	2	60.5	0	0.011	0.312	20.9	1.06	2.78	2.61	20.4	0.013	0.31	0.059	12.7	0.057	0.287	0.14	6.1	128	0.147	6.77	1.06	64.6	11.8
333696.859	6820744.399	L70	2.61	0.6	18.5	46.7	20.2	2	5.4	2	70.4	0	0.012	0.368	22	1.28	3.94	2.7	33.8	0.006	0.43	0.059	13.5	0.074	0.297	0.19	6.1	129	0.319	12.5	1.36	92.7	11.8
334087.132	6820709.677	L71	2.45	0.54	15.3	44.5	21.3	2	4.48	2	70.2	0	0.009	0.356	21.8	1.09	3.31	2.58	29.6	0.005	0.35	0.062	12.5	0.064	0.311	0.16	5.56	125	0.308	10.7	1.18	87.4	10.4
334538.204	6820687.427	L72	2.21	0.76	12.9	36.2	25.9	3	3.73	3	61.7	0	0.011	0.387	20.8	1.26	3.04	2.67	24.5	0.013	0.33	0.065	13.2	0.07	0.314	0.14	5.46	138	0.226	7.5	1.08	66.6	12.3
332134.444	6820302.376	L76	2.31	0.63	16.9	43.3	21	2	4.87	2	68.1	0	0.014	0.361	22.7	1.22	3.71	2.53	28.1	0.006	0.43	0.067	11.9	0.061	0.297	0.2	6.73	122	0.31	12.8	1.51	84.2	7.1
332539.384	6820347.265	L77	2.24	0.56	17.7	39.6	17.1	2	5.02	1	64.4	0	0.012	0.32	21.3	1.08	3.84	2.36	28.7	0.007	0.44	0.058	11.3	0.065	0.27	0.2	6.66	122	0.273	13.4	1.53	82.5	5.6
333286.991	6820485.934	L79	2.41	0.64	17.5	41.4	20.2	1	4.85	1	63.9	0	0.016	0.367	24.3	1.23	3.71	2.47	26.8	0.008	0.42	0.061	12.7	0.065	0.267	0.19	6.12	131	0.339	11.5	1.46	73.2	11.5
332936.000	6820505.000	L79A	2.21	0.63	16.1	42	18.2	3	4.62	3	72.7	0	0.009	0.349	25.5	1.14	3.42	2.8	28.8	0.009	0.4	0.056	13.8	0.066	0.31	0.2	6.73	124	0.292	11.1	1.5	84.1	15
333681.351	6820449.593	L80	2.42	0.68	18.8	49.7	21.7	1	5.38	2	74.9	0	0.019	0.36	21.8	1.2	4.02	2.83	34	0.007	0.43	0.076	12.8	0.071	0.332	0.19	5.75	127	0.318	13.2	1.47	87	10.3
334527.267	6820337.770	L82	1.81	0.53	10.7	30.5	21.3	2	3.12	1	57.1	0	0.013	0.286	19.4	1.01	2.51	2.64	18.8	0.005	0.29	0.049	10.9	0.052	0.284	0.13	5.62	131	0.131	7.4	0.99	64.8	7
332071.907	6819921.215	L86	2.4	0.57	14.1	38.3	21.2	2	4.08	2	65.1	0	0.01	0.353	22.6	1.15	3.18	2.52	26.1	0.008	0.34	0.064	12.3	0.066	0.278	0.15	6.68	130	0.26	8.98	1.14	74.6	12.8
332570.660	6819914.623	L87	2.42	0.69	15.4	45.5	23.3	3	4.46	2	69.1	0	0.018	0.379	19.3	1.06	3.23	2.72	30.4	0.008	0.36	0.068	11.9	0.075	0.285	0.15	5.41	136	0.347	9.36	1.12	79.3	12.5
332882.360	6819950.442	L88	2.33	0.62	13	34.3	16.9	2	3.66	2	61.5	0	0.01	0.35	21.4	1.11	2.91	2.37	20.4	0.009	0.32	0.063	11.5	0.06	0.248	0.16	6.9	130	0.226	9.06	1.23	68.7	9
332097.781	6819522.671	L90	2.24	0.58	13.8	32.9	18.1	2	3.82	1	54.9	0	0.009	0.308	16.6	1.25	2.9	2.14	17.2	0.008	0.33	0.07	8.83	0.047	0.239	0.15	5.4	117	0.148	9.92	1.03	73.3	4.6
332487.268	6819503.788	L91	2.08	0.83	16.7	52.5	25.6	2	4.78	2	71.6	0	0.016	0.438	21.4	1.37	3.45	2.8	34.6	0.008	0.38	0.086	13.2	0.074	0.363	0.16	5.94	128	0.337	10.4	1.16	88	12.7
332912.513	6819560.508	L92	2.19	0.82	18.4	44	20.6	0	5.11	2	65.4	0	0.01	0.387	21.1	1.34	4.04	2.28	26.9	0.01	0.45	0.079	12.8	0.064	0.297	0.2	6.18	121	0.314	13.7	1.4	89.5	11.8
334118.930	6820372.705	L81	2.32	0.71	15.4	46	22	1	4.51	1	65.8	0	0.014	0.38	21.8	1.15	3.19	2.4	30.7	0.005	0.33	0.082	13.1	0.069	0.301	0.14	5.14	121	0.359	8.57	1.03	86	22.6

Table 3. Vicker Well rock samples and multielement analysis. GDA2020 MGA Zone 51.

Northing	Easting	Sample ID	Ba ppm	Ce ppm	Cr ppm	Cs ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm	La ppm	Lu ppm	Nb ppm	Nd ppm	Pr ppm	Rb ppm	Sc ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm	Ti_%	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zr ppm
6923395.158	395769.085	Vwr1	591	44.9	12	1.65	0.72	0.38	0.84	21.5	1.39	3.31	0.13	24.5	0.04	6.36	14.5	4.72	211	2.2	2.06	0.5	158.5	0.4	0.18	29.5	0.09	0.05	16.95	8	0.8	3.3	0.3	120
6922798.898	396772.465	Vwr2	192.5	72	9	7.89	4.12	2.93	0.36	23.4	3.7	7.69	0.82	24.1	0.48	19.7	20.6	6.27	526	3.3	4.53	1.1	51.8	1.4	0.68	69.1	0.06	0.39	8.06	<5	1.4	27.8	3.16	173
6916480.439	387482.706	Vwr3	412	48.4	10	1.75	0.62	0.17	0.69	23.3	1.22	4.1	0.08	30	0.04	4	20.5	6.14	199	2.4	2.97	<0.5	106	0.2	0.1	28.1	0.06	<0.01	13.5	9	0.9	3.3	0.26	102
6916687.285	387832.388	Vwr4	349	6.6	19	2.18	0.51	0.41	0.5	21	0.32	0.56	0.04	3.1	0.03	5.23	1.8	0.49	276	1.6	0.51	<0.5	78.3	0.3	0.04	40.9	0.03	0.02	2.47	7	0.5	2.4	0.28	14
6928881.242	383974.048	Vwr5	1855	134	11	1.42	1.44	0.56	0.94	20.6	2.83	6.11	0.21	61	0.05	6.31	38.7	12.65	181.5	2.9	5.19	0.8	301	0.3	0.26	34.1	0.15	0.06	2.09	20	<0.5	8.7	0.68	247
6929512.378	383782.683	Vwr6	1300	420	11	1.98	4.68	2.23	2.89	18.6	10.3	4.2	0.91	201	0.23	3.13	140.5	42.3	219	2.8	19.35	0.7	252	0.2	0.94	38	0.09	0.29	3.43	16	1	28	1.95	161
6930054.627	384238.922	Vwr7	748	63.8	24	2.32	0.79	0.37	0.73	21.5	1.68	3.52	0.15	35.5	0.03	4.34	23.6	7.1	238	3.2	3.33	<0.5	150.5	0.2	0.14	27.6	0.09	0.04	1.9	15	1	4.5	0.38	121
6930704.474	384281.252	Vwr8	850	81.4	200	1.91	1.46	0.64	0.62	21	2.51	4.99	0.24	50.4	0.1	4.76	30	9.06	169.5	5.2	4.09	<0.5	198	0.4	0.25	30.6	0.12	0.06	3.01	28	0.9	8.1	0.64	169

Table 4. Vicker Well soil samples and multielement analysis. GDA2020 MGA Zone 51.

Northing	Easting	Sample ID	Ba ppm	Ce ppm	Cr ppm	Cs ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm	La ppm	Lu ppm	Nb ppm	Nd ppm	Pr ppm	Rb ppm	Sc ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm	Ti_%	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zr ppm
6924522.715	398089.052	VWS1	316	48.5	80	1.56	2.84	1.51	0.78	16.3	2.84	7.38	0.48	23.9	0.21	8.85	19.4	5.05	60.5	9.5	3.19	1.7	69.3	0.6	0.42	14.5	0.3	0.2	1.55	55	2	13.3	1.49	297
6924822.494	398115.806	VWS2	248	39.3	57	1	2.02	1.18	0.59	15.4	2.64	5.08	0.33	20.4	0.14	8.4	16.1	4.31	50.1	7.3	2.92	1.2	46	0.5	0.32	13.95	0.27	0.15	1.34	43	0.7	9.5	1.06	212
6925090.103	398068.566	VWS3	293	31.5	65	0.96	2	1.06	0.42	12.4	1.93	7.78	0.34	16.7	0.15	9.17	12.7	3.32	48.9	7.4	2.41	1.4	47	0.6	0.29	16	0.28	0.2	1.39	43	0.9	9.3	1.28	319
6925297.191	398062.292	VWS4	302	37	69	1.26	1.88	1.32	0.52	13.2	2.2	7.29	0.4	18.7	0.17	7.52	14.7	3.81	52.2	7.5	2.67	1.2	56	0.5	0.31	13.6	0.27	0.19	1.3	45	0.8	10.1	1.45	274
6925263.721	397598.858	VWS5	323	34.8	69	1.07	1.99	1.08	0.47	10.8	2.04	6.67	0.39	17.5	0.19	7.96	14.8	3.72	53.3	6.4	2.57	1.3	55.3	0.5	0.29	12.05	0.27	0.18	1.34	41	0.6	10.6	1.33	266
6924988.582	397876.854	VWS6	291	30.9	68	0.91	1.88	1.16	0.46	11.6	1.78	8.21	0.37	16.2	0.15	8.78	13.2	3.57	44.5	7.1	2.55	1.3	49.6	0.7	0.26	15.05	0.28	0.17	1.34	39	0.6	9.2	1.13	351
6924817.523	397684.657	VWS7	248	31.3	70	1.22	1.67	1.2	0.44	12.1	2.14	6.75	0.33	16.2	0.16	8.27	13.1	3.2	47.4	8.1	2.48	1.2	43.9	0.5	0.29	12.65	0.27	0.16	1.31	49	0.6	8.8	1.37	272
6924872.561	397323.167	VWS8	203	40.1	55	1.25	1.78	0.99	0.62	16.8	2.09	4.97	0.34	20.9	0.12	7.31	16.7	4.23	45.9	8.2	3.1	1.2	50.6	0.5	0.28	13.35	0.25	0.14	1.11	46	1	9	0.95	199
6925152.312	397099.445	VWS9	306	30.3	74	1.02	1.93	1.28	0.5	10.1	2.09	8.12	0.34	15.6	0.18	7.48	13.2	3.2	48.8	7.5	2.71	0.8	51.9	0.5	0.3	12.5	0.27	0.16	1.31	45	0.9	10.1	1.28	323
6924956.831	396597.562	VWS10	305	37.9	70	1.19	2.06	1.19	0.48	12.5	2.13	6.42	0.4	19.5	0.14	8.44	15.9	4.04	52.9	6.8	3.33	1.2	50.9	0.5	0.33	13.05	0.28	0.17	1.33	46	0.8	10.6	1.33	258
6922829.367	396705.007	VWS11	586	84.3	76	2.94	2.61	1.51	0.76	20.5	2.86	6.64	0.48	43.8	0.2	11	32.6	9.24	140	9.9	4.97	2.3	121	0.8	0.45	23.5	0.31	0.22	4.27	62	1.2	13.1	1.58	261
6918162.696	395155.203	VWS12	395	222	81	3.27	4.19	1.96	1.67	24.7	5.95	7.18	0.66	112	0.3	11.55	76.7	23	83.2	13.6	11.3	3.3	101.5	0.9	0.7	29.3	0.37	0.3	4.21	82	0.9	18.9	2.18	292
6918596.075	386944.687	VWS13	826	30.7	64	2.55	1.26	0.67	0.37	14.2	1.58	4.36	0.23	17.1	0.13	7.54	12.2	3.39	195	6.3	2.11	0.8	70.4	0.4	0.21	10.9	0.22	0.12	1.63	41	0.9	6.6	0.91	162
6917452.294	386222.057	VWS14	709	19.2	66	2.21	0.88	0.61	0.29	12.4	1.13	4.36	0.22	11.5	0.1	7.41	7.5	2.26	157	6.3	1.44	1.2	62	0.4	0.16	8.38	0.21	0.09	1.29	42	1.1	5.5	0.64	179
6916328.522	385512.491	VWS15	822	42.2	60	2.46	1.61	0.7	0.56	14.5	1.64	4.41	0.28	23.8	0.12	8.65	15.8	4.78	203	6.8	2.16	1.2	69.9	0.5	0.25	14.2	0.23	0.11	1.95	40	0.7	7.3	0.92	172
6915780.636	386089.996	VWS16	889	53.3	67	2.59	2.08	1.3	0.62	15.5	2.35	5.72	0.33	33.6	0.14	10.15	22.8	6.46	202	7.7	3.69	1.5	72.9	0.5	0.34	16.7	0.26	0.18	2.67	46	0.8	10.4	1.23	238
6916456.237	387210.870	VWS17	677	38.3	64	2.56	1.53	0.79	0.5	15.6	1.8	4.92	0.32	22.1	0.16	8.35	16.5	4.55	197	7	2.84	1.1	65	0.5	0.28	14.5	0.23	0.12	2.37	41	0.9	7.7	0.92	190
6916687.331	387832.273	VWS18	617	60.4	57	2.25	1.99	0.94	0.74	18.5	2.41	6.32	0.37	35.6	0.15	10.45	24.9	7.41	223	7.1	4.26	1.1	74.1	0.6	0.4	23.1	0.23	0.17	4.04	38	0.8	10	0.88	242
6916326.596	388854.414	VWS19	503	194.5	58	2.04	3.75	2.03	1.14	17.4	5.64	8.67	0.69	83	0.24	14.75	59.1	15.8	111	7.1	9.23	1.7	69.8	0.9	0.66	39.5	0.33	0.29	4.25	44	1	19.2	1.78	348
6916632.846	388923.677	VWS20	467	171	47	1.75	2.66	1.34	0.75	20.3	3.27	8.35	0.38	67.4	0.17	17.25	35.1	11.2	139	8.7	5.94	1.6	62	0.8	0.44	40.3	0.32	0.22	3.85	55	0.5	12.2	1.37	335
6917685.387	389284.369	VWS21	380	72.9	58	1.86	1.93	1.06	0.63	19.6	2.27	6.22	0.35	47	0.17	12.45	27.1	8.46	81.3	8	3.98	1.4	50.7	0.6	0.33	37.9	0.29	0.17	3.07	45	0.8	9.1	1.04	248
6917816.205	388915.932	VWS22	702	101	55	2.47	1.83	1.06	0.76	16.3	2.75	6.97	0.37	61	0.14	9.05	37.3	11.35	190	7	4.29	1.2	88.4	0.5	0.34	30.5	0.23	0.16	3.82	34	0.7	9.9	1.11	278
6918084.610	387989.980	VWS23	656	79.6	34	2.57	1.31	0.85	0.65	20.3	1.72	5.59	0.19	48	0.12	8.99	28.3	8.57	227	6.2	3.49	1.6	99	0.3	0.22	24.3	0.18	0.1	3.81	22	0.5	7.2	0.76	214
6916485.209	385064.853	VWS24	789	27.1	63	2.48	1.26	0.66	0.45	13.7	1.4	4.1	0.27	16.9	0.1	8.16	12.4	3.25	189	6.8	1.64	1.3	62.9	0.5	0.22	12.95	0.22	0.12	1.63	43	1.2	6.2	0.89	161
6916494.356	384050.153	VWS25	753	24.6	57	2.14	1.09	0.72	0.3	11.9	0.97	3.96	0.18	13.2	0.1	7.17	9.5	2.5	182	5.7	1.6	1.1	62.6	0.4	0.18	9.12	0.2	0.07	1.4	38	0.6	5.4	0.73	158
6916590.905	383451.326	VWS26	792	20.8	58	2.17	0.91	0.61	0.34	12.3	0.96	3.64	0.18	11.2	0.1	6.69	7.8	2.19	191.5	5.3	1.58	1	65.3	0.4	0.15	8.22	0.18	0.08	1.35	38	0.7	5.4	0.7	143
6917176.135	383601.906	VWS27	735	23.1	65	2.35	0.98	0.73	0.32	12.8	1.19	4	0.24	12.4	0.11	7.55	8.7	2.4	173	6.3	1.65	1.2	65.7	0.5	0.17	9.14	0.21	0.11	1.45	39	0.7	6.3	0.95	159
6917687.257	383817.133	VWS28	670	19.6	63	2.23	0.91	0.72	0.37	12	1.17	4.05	0.18	11.1	0.12	7.28	7.4	2.03	151	6.1	1.09	0.6	62.8	0.4	0.17	9.59	0.21	0.1	1.46	43	0.9	5.2	0.68	168
6920173.813	383089.734	VWS29	526	19.9	73	2.12	1.34	0.81	0.39	12.1	1.19	4.68	0.2	12.1	0.13	6.97	8.1	2.16	97.9	6.9	1.5	1	63	0.4	0.2	9.27	0.23	0.12	1.53	51	0.8	6.6	0.9	179
6927183.447	388367.952	VWS30	421	24.4	77	2.02	1.75	1.12	0.45	12	1.73	5.7	0.3	13.5	0.16	6.95	10.9	2.66	78.2	8.4	2.24	1.1	56.6	0.4	0.28	9.87	0.25	0.2	1.68	53	0.9	8.8	1.2	220

Northing	Easting	Sample ID	Ba ppm	Ce ppm	Cr ppm	Cs ppm	Dy ppm	Er ppm	Eu ppm	Ga ppm	Gd ppm	Hf ppm	Ho ppm	La ppm	Lu ppm	Nb ppm	Nd ppm	Pr ppm	Rb ppm	Sc ppm	Sm ppm	Sn ppm	Sr ppm	Ta ppm	Tb ppm	Th ppm	Ti_%	Tm ppm	U ppm	V ppm	W ppm	Y ppm	Yb ppm	Zr ppm
6927152.719	387304.484	VWS31	376	28.2	75	2.13	1.98	1.04	0.45	14.3	2.06	4.84	0.32	16	0.18	7.88	13	3.34	76.3	6.9	2.26	1.1	55.8	0.5	0.3	10.25	0.27	0.16	1.9	56	0.8	9.1	1.01	192
6927111.316	385713.553	VWS32	486	14.3	54	1.3	0.89	0.6	0.26	8.2	0.89	3.8	0.14	8.9	0.08	5.3	5.8	1.67	83.3	4.9	1.24	1.3	64	0.3	0.17	6.47	0.16	0.11	1.03	32	0.6	4.9	0.64	153
6928248.118	383638.961	VWS33	542	20.9	74	2	1.63	0.96	0.36	12	1.43	4.97	0.3	13.4	0.14	6.34	10.3	2.72	99.5	7.1	2.03	1.3	69.7	0.3	0.23	8.89	0.22	0.1	1.56	47	0.6	7.4	0.94	193
6928881.407	383973.891	VWS34	546	73.1	92	3.41	3.18	1.84	0.88	22.6	3.89	5.36	0.54	49.3	0.2	8.03	35	9.85	108.5	14	5.57	2	95	0.6	0.52	19.05	0.3	0.22	2.98	72	1.4	15.5	1.63	205
6929512.120	383782.665	VWS36	609	70.3	69	2.7	2.49	1.54	0.83	18.8	3.36	5.27	0.49	43	0.24	7.13	32.6	8.69	118	8.9	5.1	1.5	122.5	0.4	0.44	19.25	0.25	0.21	2.81	58	0.9	13.9	1.42	200
6929591.622	384153.815	VWS37	597	60.3	73	2.41	2.33	1.46	0.68	17.7	3.03	6.3	0.43	39	0.17	8.2	26.6	7.67	119	8	4.2	1.6	121	0.6	0.4	20.7	0.29	0.17	2.75	58	1.7	13	1.18	243
6930054.608	384238.963	VWS38	607	47.4	183	2.65	2.28	1.2	0.64	16.7	2.36	6.29	0.39	30.6	0.25	7.13	21.2	6.05	116.5	8.4	3.16	1.2	112	0.5	0.37	16.65	0.28	0.21	2.12	59	1.5	12.1	1.35	268
6930371.617	384197.919	VWS39	839	109	61	2.31	2.5	1.32	0.89	18.7	3.41	6.85	0.45	51.7	0.14	7.87	35.4	10.35	133	8.7	5.46	1.8	157.5	0.4	0.43	28.8	0.28	0.18	3.08	59	1.2	14	1.31	273
6930704.871	384280.952	VWS40	573	116.5	69	2.2	3.43	1.65	1.21	18.8	4.84	6.09	0.62	67.2	0.24	8.07	44	13.15	124.5	9.5	6.75	1.7	118	0.4	0.57	26	0.29	0.24	3.44	57	1.6	19.6	1.62	249