

AIRCORE DRILLING COMMENCED AT AVOCA GOLD PROJECT

Ore Resources Ltd (ASX: OR3) (Ore or the Company) is pleased to provide an update on the expansive gold focused Phase 4 drilling programme in progress at its Coolgardie Gold Projects, located in the W.A. Goldfields.

HIGHLIGHTS

- **3,000m Aircore (AC) drilling programme underway** at the Avoca Gold Project (Avoca), located in the northern area of Ore's Coolgardie Gold Project landholdings.
- **Programme represents the first drilling at Avoca in approximately 15 years**, designed to test mineralisation previously identified through historical drilling and new prospective gold targets.
- Ultra Fine Fraction (UFF) soil geochemistry has identified **nine (9) +40ppb Au anomalies**, with strike lengths of up to 1.7km, further highlighting Avoca's exploration potential.
- Magnetic litho-structural interpretation has identified **ten (10) priority structural targets**, coincident with surface gold anomalism and historical gold intersections.
- Follow-up of historical intercepts, including **4m @ 14.04 g/t Au from 36m within 44m @ 1.84 g/t Au from 16m (AVRC002)¹**.
- The majority of these targets remain untested by historical drilling, highlighting substantial gold exploration upside.
- **Drilling scheduled through October to November 2026**, with results expected from December, to guide follow-up exploration and target prioritisation across future drilling programmes in 2027.
- First-pass AC drilling activities to subsequently shift to the Mt Monger Gold Project (Mt Monger), part of Ore's Kal East Gold Projects:
- Ore is well funded and strongly positioned to advance all planned exploration across its WA Goldfields portfolio, with a robust cash balance of A\$6.8 million and zero debt (as at 30 June 2026).

Ore Resources' Managing Director and CEO, Nick Rathjen, commented:

"The commencement of AC drilling at Avoca marks the first of several exploration programmes planned across our expanded gold project portfolio through Q4 2026 and into 2027.

"Through the integration of recent UFF soil geochemistry and detailed magnetic litho-structural interpretation, we have generated a compelling suite of largely untested gold targets. This work has identified nine gold anomalies exceeding 40ppb Au and ten priority structural targets. Several of these targets are supported by a confluence of geochemical and geophysical signatures as well as encouraging historical drilling results.

"The scale of these targets is particularly compelling, with gold anomalies extending for up to 1.7km in strike and structural corridors extending for up to 1.3km. Despite these strong geological indicators, many of these targets have seen little to no effective drill testing, providing a genuine opportunity for new gold discoveries.

¹ Refer to OR3 ASX release dated 16 March 2026, "Expansion of Coolgardie Gold & Lithium Project"

“Our target generation strategy to date has delivered significant exploration success across the Coolgardie Gold Projects, and we are excited to commence drill testing at Avoca. Importantly, this represents the first drilling at the project in approximately 15 years and provides an opportunity to unlock significant value from a highly prospective yet underexplored area.

“With drilling now underway at Avoca and our AC rigs set to advance directly to Mt Monger, we are building strong exploration momentum across both our Coolgardie and Kal East project areas in Q4 2026 and into 2027.”

AC drilling programme underway at Avoca

As part of its 30,000m Phase 4 drilling program across 2026, Ore has commenced initial drill testing of gold prospectivity at Avoca with a 3,000m AC drilling programme. The programme is designed to test extensions to known gold mineralisation, historical drill intercepts and a number of newly generated exploration targets identified through recent systematic exploration.



Figure 1: AC Drill Rig at Avoca

Ore has applied its proven target generation methodology at Avoca through the integration of UFF soil geochemistry completed during August and September 2026 accompanied by detailed interpretation of open-source magnetic geophysical datasets. This work has **identified nine (9) surface gold anomalies exceeding 40ppb Au and ten (10) priority litho-structural targets.**

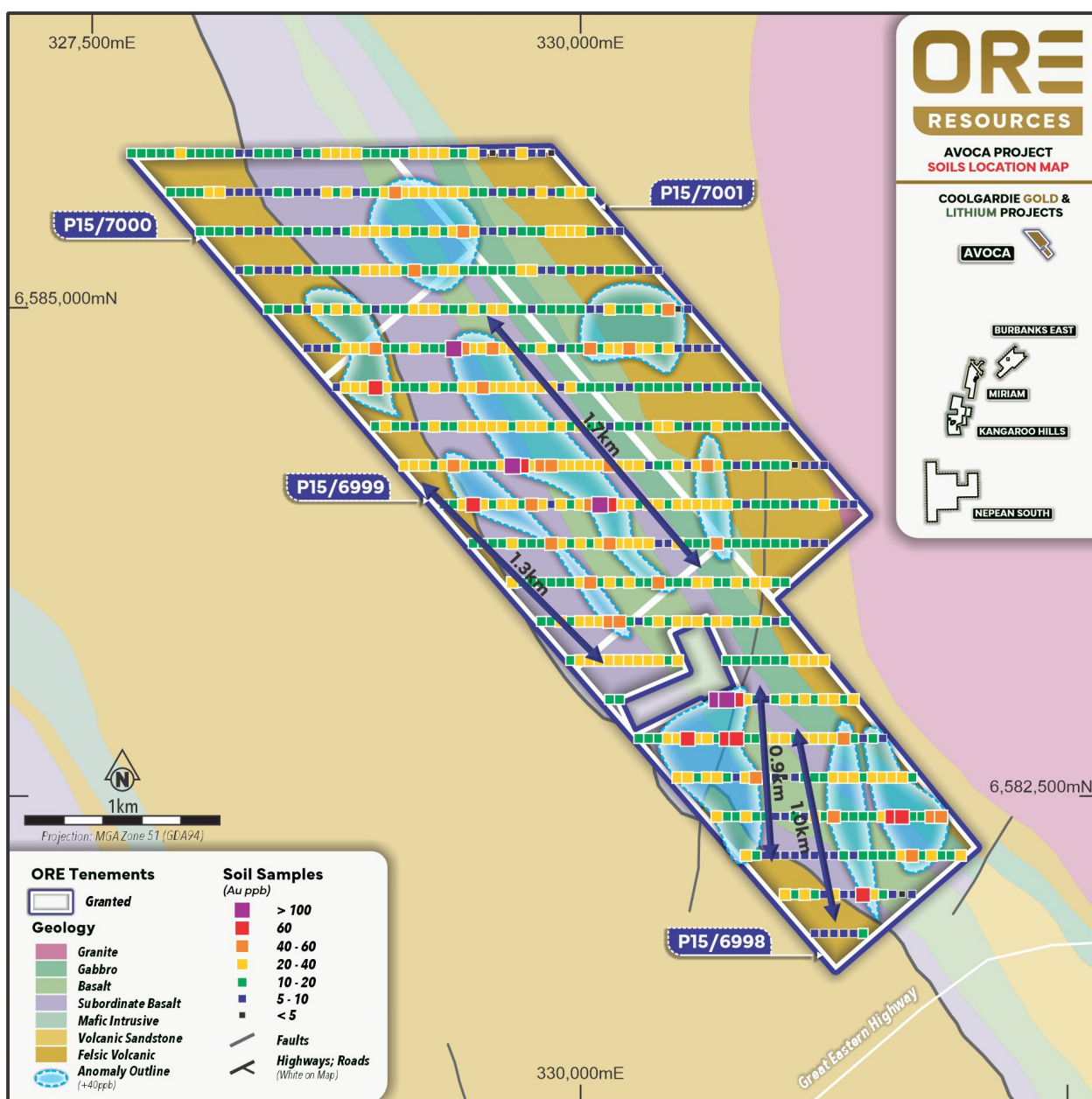


Figure 2: Avoca – Soil Geochemistry Results

The scale of the target footprint is particularly noteworthy, with individual geochemical anomalies extending for up to 1.7km in strike length and litho-structural targets extending for up to 1.3km (Figure 2 & 3). Despite their scale, many of these targets remain largely untested by historical drilling, highlighting the potential for the discovery of substantial new gold mineralised systems within the project area.

Encouragingly, several targets are defined by coincident geochemical and structural signatures and are further supported by limited historical drilling that returned anomalous gold results. The convergence of these datasets significantly enhances the prospectivity of the identified targets and prioritises them for drill testing.

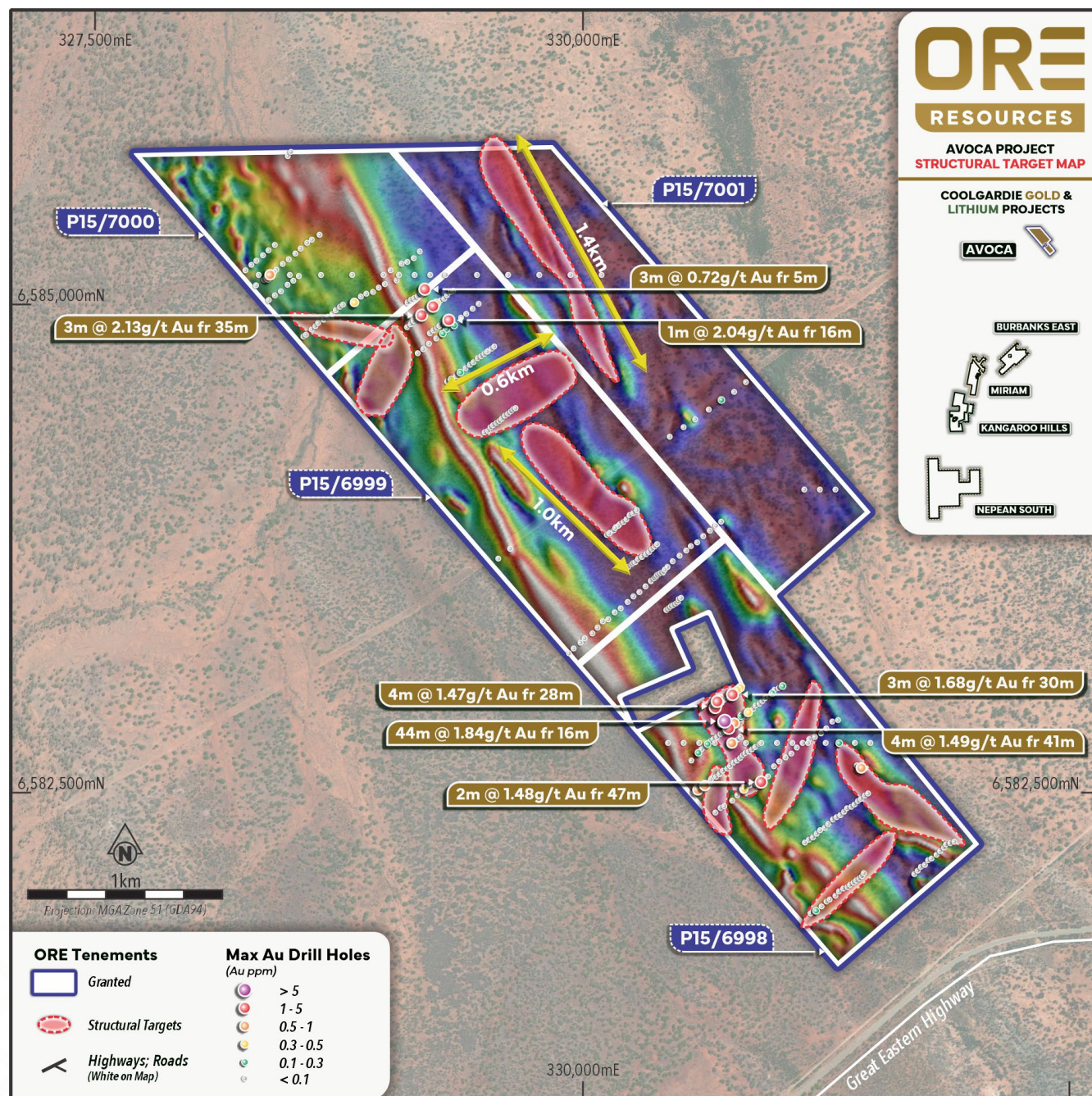


Figure 3: Avoca – Integrated Targeting Map Overlaid with Magnetic Geophysics RTP 1VD TILT

AC drilling is **expected to continue through October and November 2026**, with results to guide follow-up exploration and target evaluation across the broader Coolgardie Gold Projects. Following completion of the AC

drilling programme at Avoca, Ore will then focus on first-pass AC drilling at Mt Monger, part of its Kal East Gold Projects.

Avoca overview

Avoca comprises 6.7km² of prospective exploration tenure located to the north of Ore's Miriam and Burbanks East Gold Projects. The Avoca tenure is situated along the highly endowed Kunanalling Shear Zone, a major structural corridor hosting mafic, ultramafic and sedimentary rock units.

Historical exploration and prospecting activities across the tenure have highlighted numerous mineralised gold trends, including a standout intercept of **4m @ 14.04 g/t Au from 36m within 44m @ 1.84 g/t Au from 16m (AVRC002)**². Other key significant historical intercepts include

- 4m @ 1.49 g/t Au from 41m (AVR244)
- 3m @ 1.68 g/t Au from 30m (AVR284)
- 4m @ 1.47 g/t Au from 28m (AVRC007)
- 3m @ 2.13 g/t Au from 35m (AVR040)
- 1m @ 2.04 g/t Au from 16m (AVR264)
- 2m @ 1.48 g/t Au from 47m (AVR0703)

Ore's review of historical drilling also defined a mineralised trend extending approximately 300m along strike in the southern portion of the project area. This trend hosts several economic-grade gold intersections yet remains only sparsely drill tested. Mineralisation identified to date is largely confined to shallow regolith, highlighting the potential for near-surface oxide gold mineralisation.

Importantly, the primary fresh rock gold lodes, interpreted to be the source of the oxide mineralisation, remain largely untested by drilling, presenting a compelling opportunity to define gold mineralisation both along strike and at depth.

² Refer to OR3 ASX release dated 16 March 2026, "Expansion of Coolgardie Gold & Lithium Project"

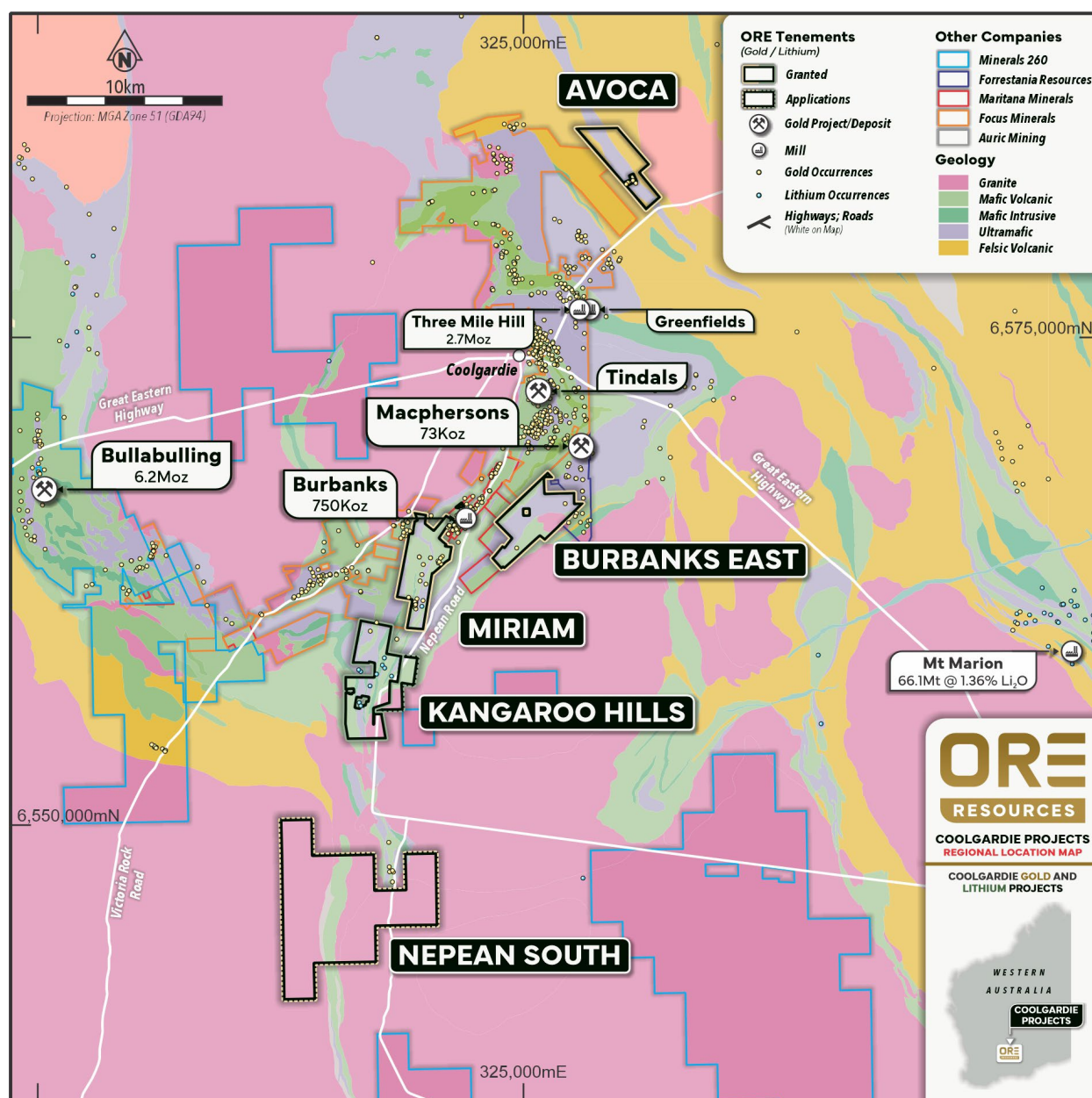


Figure 4: Coolgardie Gold Projects – Location Map

This announcement has been authorised for release by the Board of Directors of the Company.

For further information, visit <http://www.oreresources.com.au/> or contact:

Nicholas Rathjen
CEO & Managing Director

E: nrathjen@oreresources.com.au

Robin Cox
Technical Director

E: rcox@oreresources.com.au

<https://oreresources.com.au/link/r8XZ7r>

Competent Persons Statement

The information in this announcement that relates to Exploration Results pertaining to the tenements the subject of the Agreement is based on and fairly represents information compiled by Mr Robin Cox BSc (E.Geol), a Competent Person, who is a Member of the Australian Institute of Mining and Metallurgy. Mr Cox is the Company's Chief Geologist and Technical Director and has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity being undertaken to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Cox consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Forward-Looking Statements

This document may include forward-looking statements. Forward-looking statements include, but are not limited to, statements concerning Ore Resources Limited's planned exploration programme and other statements that are not historical facts. When used in this document, the words such as "could," "plan," "estimate," "expect," "intend," "may", "potential", "should," and similar expressions are forward-looking statements. Although Ore Resources Limited believes that its expectations reflected in these forward-looking statements are reasonable, such statements involve risks and uncertainties, and no assurance can be given that actual results will be consistent with these forward-looking statements.

Previously Reported Results

The information in this announcement that relates to Exploration Results is extracted from the ASX announcements (Original Announcements), as referenced, which are available at www.oreresources.com.au. Ore confirms that it is not aware of any new information or data that materially affects the information included in the Original Announcements and, that all material assumptions and technical parameters underpinning the estimates in the Original Announcements continue to apply and have not materially changed. Ore confirms that the form and context in which the Competent Persons' findings are presented have not been materially modified from the original announcement.

About Ore Resources Ltd (ASX:OR3)

THE BUSINESS: Gold and lithium exploration and development

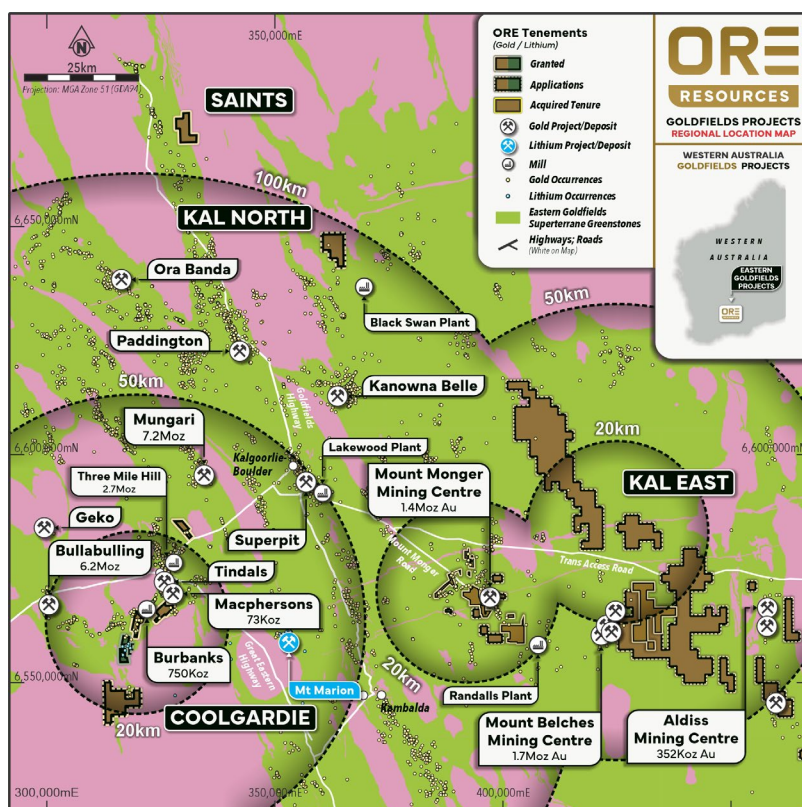
Ore Resources (ASX: OR3) is an exploration and development company focused on rapidly advancing its 100% owned Coolgardie and Kal East Gold and Lithium Projects in the Eastern Goldfields of Western Australia.

THE LOCATION: Infrastructure-rich project setting

The Eastern W.A. Goldfields is an outstanding location in which to explore for, build, and operate gold and lithium mines. It is a long-established mining province with all the accompanying benefits, including all-year land access, skilled labour, mining services and infrastructure.

The Projects are positioned within 50km of the mining hub of Kalgoorlie (via sealed and access roads), approximately 370km to the port of Esperance and approximately 550km to Perth via road and rail. We are proximal to multiple gold and lithium mining and processing operations and development projects of substantial scale.

This available range of potential commercialisation options, including standalone development, positions us well to monetise current and future success.



THE TEAM: Proven value generators

Our carefully assembled team has an extensive track record of exploration success, project stewardship, development expertise and operating excellence that has repeatedly resulted in the delivery of substantial shareholder value: Nick Rathjen (MD), Robin Cox (Technical Director), Nev Power (Chairman), Rob Waugh (NED).

THE CAPACITY: Balance sheet strength and runway

We are a business and team that is resolutely focussed on the stewardship of our shareholders' capital and the astute application of this capital for maximal return. We are well-funded to undertake our extensive planned exploration and evaluation work programs throughout 2026 and beyond.

JORC Code, 2012 Edition, Table 1

Section 1: Sampling Techniques and Data

CRITERIA	EXPLANATION	COMMENTARY
Sampling techniques	- Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling. - Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used. - Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1m samples from which 3kg was pulverised to produce a 30g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.	- Soil Sampling collects a 300g sample of fine soil from below 300mm subsurface. Samples were then prepared by LabWest using UltraFine+™. This collected a 2um ultrafine fraction of the soil for geochemical analysis - Reverse Circulation drilling collects a 1m bulk sample. Sampling is then composited into 4m composites for fire assay purpose. Anomalous intercepts are then sub assayed to their 1m sample. - Air Core drilling collects a 1m bulk sample. Sampling is then composited into 4m composites for fire assay purpose. Anomalous intercepts are then sub assayed to their 1m sample. - Rotary Air Blast Drilling collects a 1m bulk sample. Sampling is then composited into 4m composites for fire assay purpose.
Drilling techniques	Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).	- Historic results reported include drilling by Reverse Circulation (RC), Air Core (AC) and Rotary Air Blast (RAB). - The drill type has been specified in the appropriate collar table.
Drill sample recovery	- Method of recording and assessing core and chip sample recoveries and results assessed. - Measures taken to maximise sample recovery and ensure representative nature of the samples. - Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.	- Results reported are historic and OR3 has relied upon public domain data reported by previous project holders. - Recovery was measured/commented in sample logs. - No sample bias relationship has been identified.
Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource	Results reported are historic and OR3 has relied upon public domain data reported by previous project holders.

CRITERIA	EXPLANATION	COMMENTARY
	estimation, mining studies and metallurgical studies. - Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. - The total length and percentage of the relevant intersections logged.	- Drill holes have been lithologically logged by geologists in the field by respective historic explorers - Lithological data has been compiled. Logging is a qualitative nature. - Primary lithology has been recorded. Not all drill logs include data such as oxidation, texture and structure.
Sub-sampling techniques and sample preparation	- If core, whether cut or sawn and whether quarter, half or all core taken. - If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. - For all sample types, the nature, quality and appropriateness of the sample preparation technique - Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. - Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. - Whether sample sizes are appropriate to the grain size of the material being sampled.	- No sub sampling of soil samples. - Soil was sieved using a 2mm nylon mesh - Soil sampling is considered a sufficient first pass geochemical assessment of the ground where appropriate regolith exists. - Geochemical anomalies are relative to the surrounding geochemistry - Sampling grids are designed to cover large area's in order to allow identification of anomalous zones 200g samples are appropriate - Sampling of drill chips included compositing by spear sample on 4m composites. - Single metre samples were riffle split to obtain an approximate 3kg sample.
Quality of assay data and laboratory tests	- The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total. - For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc. - Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	- OR3 soil samples were prepared by LabWest using UltraFine+™. This collected a 2um ultrafine soil and was assayed via ICPMS. The Historic data represented in this announcement was culminated from the exploration work conducted by the following parties. - La Mancha Resources A no. 74875, 77444, 105026, 40gm Fire Assay with Atomic Absorption Spectrometry, code FA_AAS, KalAssay Laboratory - Evolution Mining, A no. 108735, 40gm Fire Assay with Atomic Absorption Spectrometry, code FA_AAS, KalAssay Laboratory - Avoca Resources, A no. 69974, 72272 Aqua Regia with AAS, code Au-TL43 and FA_Au_AAS at ALS Perth. - Spinifex Gold Ltd, A no. 52229, FA_Au_AAS at ALS Perth.
Verification of sampling and assaying	- The verification of significant intersections by either independent or alternative company personnel. - The use of twinned holes. - Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols. - Discuss any adjustment to assay data.	- No independent verification has been conducted - Field data is imported to the OR3 geochemistry database. - No adjustments are made to assay data

CRITERIA	EXPLANATION	COMMENTARY
Location of data points	- Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation. - Specification of the grid system used. - Quality and adequacy of topographic control.	- Soil samples were located utilising a hand held GPS with a accuracy +/-5m and via local gridding - Drill Holes were located utilising a hand held GPS with a accuracy +/-5m and via local gridding with later transformation of local grid values. - All drill hole collar information has been transformed to UTM MGA 94 Zone 51 - Geospatial grid information is represented in UTM MGA 94 Zone 51
Data spacing and distribution	- Data spacing for reporting of Exploration Results. - Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. - Whether sample compositing has been applied.	- Soil sampling was conducted on 40m sample spacing and 100 and 200m line spacing. - This data spacing is appropriate for identifying continuous and non-continuous geochemical anomalies - Hole spacing ranges from 80 - 200m on drill. - This data spacing and nature of regional exploration drilling is appropriate for identifying continuous and non-continuous geochemical anomalies. Further exploration will refine larger anomalies.
Orientation of data in relation to geological structure	- Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type. - If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	- Soil sampling has been conducted on E-W grid lines. Geological units in the region have a dominantly N-S to NW-SE strike. As such the E-W sampling provides relative oblique coverage. - Drilling has mostly been conducted on E/W and NE/SW grid lines. Geological units in the region have a dominantly N-S to NW-SE strike. As such the NE/SW and E-W drilling provides relative oblique interceptions.
Sample security	The measures taken to ensure sample security.	- Soil sampling conducted by OR3 was collected by OR3 geologists, secured at locked premises and transported directly to a 3rd party laboratory. - Results reported are historic and OR3 has relied upon public domain data reported by previous project holders. - OR3 has not located historic data relating to sample security
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	No independent audit or review has been undertaken.

Section 2: Reporting of Exploration Results

CRITERIA	EXPLANATION	COMMENTARY
Mineral tenement and land tenure status	Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title	The Avoca Project consists of 4 Prospecting leases. Granted leases are P15/6998, 6999,7000 and 7001.

CRITERIA	EXPLANATION	COMMENTARY
	interests, historical sites, wilderness or national park and environmental settings. The security of the tenure held at the time of reporting along with any known impediments to obtaining a licence to operate in the area.	- Tenements have an existing Heritage Protection Agreement with the relevant Native Title Party - The tenements are in good standing and no other known impediments exist.
Exploration done by other parties	Acknowledgment and appraisal of exploration by other parties.	The Historic data represented in this announcement was culminated from the exploration work conducted the following parties. - La Mancha Resources A no. 74875, 77444, 105026, 40gm Fire Assay with Atomic Absorption Spectrometry, code FA_AAS, KalAssay Laboratory - Evolution Mining, A no. 108735, 40gm Fire Assay with Atomic Absorption Spectrometry, code FA_AAS, KalAssay Laboratory - Avoca Resources, A no. 69974, 72272 Aqua Regia with AAS, code Au-TL43 and FA_Au_AAS at ALS Perth. - Spinifex Gold Ltd, A no. 52229, FA_Au_AAS at ALS Perth.
Geology	Deposit type, geological setting and style of mineralisation.	The Avoca project is prospective for oxide, lode and structurally hosted gold mineralisation hosted within Archean aged greenstone lithologies. older Archean aged greenstone lithologies.
Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	- Drill Hole collar tables including location, height and drill direction have been included. (Appendix 1). - Maximum Au assay has been represented in the maps. This data is included in the collar table - Significant intercept assay data has been tabled. (Appendix 1)
Data aggregation methods	In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades)	- Maximum down hole gold assays have been included in maps. Cutoff ranges are shown in legends - Significant intercepts are considered as intercepts >0.1g/t Au and include

CRITERIA	EXPLANATION	COMMENTARY
	and cut-off grades are usually Material and should be stated. - Where aggregate intercepts incorporate short lengths of high-grade results and longer lengths of low-grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail. - The assumptions used for any reporting of metal equivalent values should be clearly stated.	up to 2m internal dilution. This is considered a significant intercept for first pass drilling technique such as RAB and AC or deeper RC.
Relationship between mineralisation widths and intercept lengths	- These relationships are particularly important in the reporting of Exploration Results. - If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported. - If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').	All results are reported as down hole length only. Mineralisation is interpreted as sub horizontal oxide lodes and potentially sub vertical fresh rock lodes, however geological understanding is still insufficient and further drilling planned by OR3 aims to address the uncertainty.
Diagrams	Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.	Relevant diagrams have been included within the announcement.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	Assay data has been represented for all holes drilled in the project area.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	Magnetic Geophysical Data acquisition included the combination of three open file geophysical surveys. - Gunga (R60227), flown by TAG in 2000, 40m line spacing, 35m terrain clearance, 045-225 line direction - Mungari South (R56836), flown by TAG in 1998, 40m line spacing, 35m terrain clearance, 090-270 line direction. - Kalgoorlie East (R70882), flown by Thomson Aviation in 2013, 100m line spacing, 50m terrain clearance, 090-270 line direction.
Further work	- The nature and scale of planned further work (eg tests for lateral extensions or depth extensions or large-scale step-out drilling). - Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and	- OR3 plans to conduct drilling across the Avoca project in 2026. - Refer to figures/diagrams in the main body of text.

CRITERIA	EXPLANATION	COMMENTARY
	future drilling areas, provided this information is not commercially sensitive.	

Appendix 1 – Soil Sampling Results

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0001	SOIL	6581800	331200	31.8	7.7	0.192	0.417	0.376
AVSS0002	SOIL	6581800	331250	32.6	5.9	0.229	0.496	0.501
AVSS0003	SOIL	6581800	331300	21.7	9.8	0.249	0.476	0.514
AVSS0004	SOIL	6581800	331350	15.3	6.9	0.226	0.384	0.434
AVSS0005	SOIL	6581800	331400	19.7	7.2	0.25	0.465	0.447
AVSS0006	SOIL	6581800	331450	21.2	10.3	0.201	0.432	0.503
AVSS0007	SOIL	6582000	331050	29.1	29.7	0.177	0.447	0.376
AVSS0008	SOIL	6582000	331100	30	16.8	0.192	0.535	0.38
AVSS0009	SOIL	6582000	331150	32.8	21.3	0.137	0.501	0.414
AVSS0010	SOIL	6582000	331200	19.9	11	0.162	0.647	0.476
AVSS0011	SOIL	6582000	331250	13.8	9.3	0.136	0.328	0.307
AVSS0012	SOIL	6582000	331300	30.1	33.8	0.116	0.532	0.383
AVSS0013	SOIL	6582000	331350	80.7	7.7	0.234	0.815	1.11
AVSS0014	SOIL	6582000	331400	14.4	7.3	0.124	0.353	0.54
AVSS0015	SOIL	6582000	331450	6.1	93.4	0.147	0.242	0.556
AVSS0016	SOIL	6582000	331500	9.3	33.5	0.224	0.346	0.335
AVSS0017	SOIL	6582000	331550	7	10.4	0.146	0.203	0.302
AVSS0018	SOIL	6582000	331600	4.9	9.4	0.102	0.153	0.248
AVSS0019	SOIL	6582000	331650	4.3	4.4	0.134	0.127	0.1
AVSS0020	SOIL	6582000	331700	6.7	7.1	0.165	0.177	0.399
AVSS0021	SOIL	6582200	330850	25.6	22.4	0.128	0.332	0.282
AVSS0022	SOIL	6582200	330900	25.7	15.2	0.197	0.518	0.333
AVSS0023	SOIL	6582200	330950	40.9	9.1	0.294	0.719	0.294
AVSS0024	SOIL	6582200	331000	29.6	7.2	0.317	0.55	0.842
AVSS0025	SOIL	6582200	331050	18.7	6.3	0.267	0.401	0.442
AVSS0026	SOIL	6582200	331100	15.8	5.3	0.224	0.309	0.631
AVSS0027	SOIL	6582200	331150	17.9	6.2	0.238	0.271	0.754
AVSS0028	SOIL	6582200	331200	21.4	7.4	0.278	0.267	0.62
AVSS0029	SOIL	6582200	331250	16.8	7.1	0.234	0.211	0.646
AVSS0030	SOIL	6582200	331300	15.4	7.4	0.282	0.224	0.154
AVSS0031	SOIL	6582200	331350	12.7	11	0.245	0.258	0.421
AVSS0032	SOIL	6582200	331400	11.7	8.5	0.233	0.243	0.402
AVSS0033	SOIL	6582200	331450	14.1	12.1	0.247	0.264	0.496
AVSS0034	SOIL	6582200	331500	12.7	11.2	0.239	0.28	0.53
AVSS0035	SOIL	6582200	331550	12.2	15	0.202	0.293	0.547
AVSS0036	SOIL	6582200	331600	9.7	14.2	0.201	0.221	0.985
AVSS0037	SOIL	6582200	331650	16.6	35.3	0.239	0.301	0.478
AVSS0038	SOIL	6582200	331700	13.8	57.4	0.185	0.196	0.529
AVSS0039	SOIL	6582200	331750	14.9	19.1	0.276	0.251	0.496
AVSS0040	SOIL	6582200	331800	14.9	37.9	0.23	0.185	0.688

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0041	SOIL	6582200	331850	18.3	14.1	0.382	0.275	0.737
AVSS0042	SOIL	6582200	331900	22.6	15.9	0.331	0.305	1.114
AVSS0043	SOIL	6582200	331950	10.5	29.8	0.191	0.155	0.691
AVSS0044	SOIL	6582400	330700	16	26.6	0.132	0.395	0.633
AVSS0045	SOIL	6582400	330750	13.2	18.9	0.132	0.447	0.412
AVSS0046	SOIL	6582400	330800	46	19.7	0.205	0.958	0.638
AVSS0047	SOIL	6582400	330850	106.9	34.4	0.142	3.799	0.956
AVSS0048	SOIL	6582400	330900	48.8	17.4	0.162	0.887	1.157
AVSS0049	SOIL	6582400	330950	17	16.7	0.148	0.513	0.415
AVSS0050	SOIL	6582400	331000	10.4	9.3	0.143	0.324	0.258
AVSS0051	SOIL	6582400	331050	26.8	9.1	0.303	0.539	0.659
AVSS0052	SOIL	6582400	331100	56.9	10.8	0.352	0.321	0.759
AVSS0053	SOIL	6582400	331150	53.5	7.9	0.327	0.293	0.628
AVSS0054	SOIL	6582400	331200	40.5	20.3	0.206	0.173	0.577
AVSS0055	SOIL	6582400	331250	16.1	15.3	0.211	0.175	0.671
AVSS0056	SOIL	6582400	331300	13.8	57.3	0.194	0.138	0.417
AVSS0057	SOIL	6582400	331350	22	14.1	0.247	0.093	0.459
AVSS0058	SOIL	6582400	331400	37.8	13.1	0.256	0.162	0.696
AVSS0059	SOIL	6582400	331450	56.1	12.5	0.289	0.156	1.538
AVSS0060	SOIL	6582400	331500	20.3	13.3	0.359	0.233	0.453
AVSS0061	SOIL	6582400	331550	34.9	24.5	0.256	0.386	0.557
AVSS0062	SOIL	6582400	331600	35.3	85.9	0.182	0.582	0.536
AVSS0063	SOIL	6582400	331650	49	60.7	0.193	0.631	0.387
AVSS0064	SOIL	6582400	331700	46.3	19.1	0.138	0.251	1.966
AVSS0065	SOIL	6582400	331750	20.6	17.5	0.148	0.225	0.476
AVSS0066	SOIL	6582400	331800	23.2	57	0.259	0.312	0.501
AVSS0067	SOIL	6582400	331850	9.5	50.5	0.286	0.196	0.9
AVSS0068	SOIL	6582600	330500	15	26.9	0.133	0.843	0.293
AVSS0069	SOIL	6582600	330550	15.2	20.4	0.136	0.685	0.389
AVSS0070	SOIL	6582600	330600	20.1	18.9	0.157	0.627	0.476
AVSS0071	SOIL	6582600	330650	49	23.2	0.217	0.876	0.665
AVSS0072	SOIL	6582600	330700	123.4	33.7	0.312	1.196	1.766
AVSS0073	SOIL	6582600	330750	44.2	15.1	0.261	0.619	0.783
AVSS0074	SOIL	6582600	330800	15.4	7.5	0.161	0.482	0.291
AVSS0075	SOIL	6582600	330850	26.9	22.3	0.201	0.515	0.526
AVSS0076	SOIL	6582600	330900	39	52.8	0.254	0.564	0.705
AVSS0077	SOIL	6582600	330950	27.2	14.2	0.461	1.386	0.668
AVSS0078	SOIL	6582600	331000	17.4	7	0.227	0.351	0.159
AVSS0079	SOIL	6582600	331050	19	3.8	0.232	0.285	0.467
AVSS0080	SOIL	6582600	331100	16.2	7.6	0.181	0.266	0.409
AVSS0081	SOIL	6582600	331150	19	10.3	0.237	0.193	0.653
AVSS0082	SOIL	6582600	331200	35.6	13.7	0.251	0.319	1.18

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0083	SOIL	6582600	331250	30.7	14.4	0.256	0.245	0.963
AVSS0084	SOIL	6582600	331300	29.2	20.8	0.215	0.24	0.993
AVSS0085	SOIL	6582600	331350	11.4	27.1	0.15	0.179	0.531
AVSS0086	SOIL	6582600	331400	13.1	23.3	0.176	0.158	0.771
AVSS0087	SOIL	6582600	331450	36.3	12.8	0.177	0.173	0.814
AVSS0088	SOIL	6582600	331500	46.5	20.2	0.24	0.223	0.923
AVSS0089	SOIL	6582600	331550	37.5	21.3	0.296	0.347	0.801
AVSS0090	SOIL	6582600	331600	40.3	28.5	0.278	0.354	1.059
AVSS0091	SOIL	6582600	331650	49.6	30.6	0.261	0.339	0.778
AVSS0092	SOIL	6582600	331700	30.3	18.4	0.313	0.308	1.532
AVSS0093	SOIL	6582800	330300	34	19.6	0.19	1.548	0.384
AVSS0094	SOIL	6582800	330350	23.8	13.4	0.265	1.478	0.761
AVSS0095	SOIL	6582800	330400	19.5	18.5	0.249	2.14	0.574
AVSS0096	SOIL	6582800	330450	18.3	29.6	0.165	3.367	0.387
AVSS0097	SOIL	6582800	330500	28.6	27.7	0.146	2.36	0.431
AVSS0098	SOIL	6582800	330550	24	64.3	0.13	1.005	0.462
AVSS0099	SOIL	6582800	330600	45.6	20	0.174	1.022	0.625
AVSS0100	SOIL	6582800	330650	43.6	23.6	0.213	1.108	1.011
AVSS0101	SOIL	6582800	330700	11.9	12.2	0.144	0.376	0.641
AVSS0102	SOIL	6582800	330750	46.4	62.8	0.276	0.748	1.546
AVSS0103	SOIL	6582800	330800	39.1	61.3	0.26	0.551	0.806
AVSS0104	SOIL	6582800	330850	15.4	12.3	0.291	0.42	0.674
AVSS0105	SOIL	6582800	330900	13.2	11.8	0.223	0.327	0.414
AVSS0106	SOIL	6582800	330950	12.7	26.5	0.211	0.226	0.42
AVSS0107	SOIL	6582800	331000	9.1	36.8	0.137	0.207	0.432
AVSS0108	SOIL	6582800	331050	17	29.3	0.237	0.268	0.991
AVSS0109	SOIL	6582800	331100	27.1	13.1	0.156	0.193	0.325
AVSS0110	SOIL	6582800	331150	15.9	27.2	0.183	0.094	0.535
AVSS0111	SOIL	6582800	331200	11	38.6	0.126	0.091	0.419
AVSS0112	SOIL	6582800	331250	12.9	20	0.129	0.144	0.244
AVSS0113	SOIL	6582800	331300	20.2	22.4	0.203	0.178	0.726
AVSS0114	SOIL	6582800	331350	8.1	59.1	0.177	0.17	0.622
AVSS0115	SOIL	6582800	331400	10.8	13.4	0.265	0.217	0.404
AVSS0116	SOIL	6582800	331450	9.5	7.4	0.38	0.306	0.397
AVSS0117	SOIL	6582800	331500	11.6	17.1	0.314	0.285	0.632
AVSS0118	SOIL	6582800	331550	18.8	6.1	0.283	0.24	0.597
AVSS0119	SOIL	6583000	330150	10.4	17.9	0.191	1.548	0.358
AVSS0120	SOIL	6583000	330200	11.8	11.2	0.184	1.892	0.384
AVSS0121	SOIL	6583000	330700	19.5	109.3	0.272	0.57	2.412
AVSS0122	SOIL	6583000	330750	29.5	128.3	0.19	0.529	3.128
AVSS0123	SOIL	6583000	330800	24.6	77.9	0.488	0.736	1.669
AVSS0124	SOIL	6583000	330850	10	22.4	0.197	0.301	0.816

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0125	SOIL	6583000	330900	8.2	18.8	0.184	0.208	0.71
AVSS0126	SOIL	6583000	330950	7.8	6.9	0.196	0.224	0.41
AVSS0127	SOIL	6583000	331000	10.6	12.2	0.304	0.256	0.587
AVSS0128	SOIL	6583000	331050	10.2	20.4	0.206	0.188	0.84
AVSS0129	SOIL	6583000	331100	15.2	15.4	0.199	0.232	0.534
AVSS0130	SOIL	6583000	331150	17.1	27.9	0.223	0.238	0.569
AVSS0131	SOIL	6583000	331200	21	19.5	0.19	0.204	0.523
AVSS0132	SOIL	6583000	331250	20.8	24.5	0.239	0.215	0.472
AVSS0133	SOIL	6583000	331300	27	21.9	0.232	0.211	0.614
AVSS0134	SOIL	6583000	331350	28	12.7	0.268	0.224	0.554
AVSS0135	SOIL	6583000	331400	16.7	22.5	0.282	0.213	0.494
AVSS0136	SOIL	6583200	329950	11.1	16.2	0.203	1.478	0.321
AVSS0137	SOIL	6583200	330000	9.7	21.4	0.2	1.399	0.368
AVSS0138	SOIL	6583200	330050	8.7	25.8	0.177	1.457	0.332
AVSS0139	SOIL	6583200	330100	7.5	24.2	0.155	1.302	0.285
AVSS0140	SOIL	6583200	330150	9.5	24.9	0.171	1.522	0.344
AVSS0141	SOIL	6583200	330200	15.2	31.7	0.213	1.855	0.53
AVSS0142	SOIL	6583200	330250	13.2	23.2	0.167	2.465	0.421
AVSS0143	SOIL	6583200	330300	15.4	23.8	0.16	1.624	0.406
AVSS0144	SOIL	6583200	330350	25.9	25.8	0.232	0.882	1.695
AVSS0145	SOIL	6583200	330400	12.7	20.3	0.296	0.744	1.07
AVSS0146	SOIL	6583200	330450	10.6	11.4	0.21	0.535	1.153
AVSS0147	SOIL	6583200	330500	11.7	22.1	0.192	0.332	1.185
AVSS0148	SOIL	6583200	330750	9.3	14.4	0.238	0.225	1.74
AVSS0149	SOIL	6583200	330800	7.9	16.5	0.214	0.259	0.507
AVSS0150	SOIL	6583200	330850	7.6	14.1	0.227	0.234	0.734
AVSS0151	SOIL	6583200	330900	11.7	16.8	0.351	0.272	0.743
AVSS0152	SOIL	6583200	330950	12.1	14.3	0.267	0.214	1.447
AVSS0153	SOIL	6583200	331000	10.8	12.9	0.196	0.182	0.716
AVSS0154	SOIL	6583200	331050	6.9	17.2	0.148	0.168	0.369
AVSS0155	SOIL	6583200	331100	14.6	20.8	0.194	0.209	0.381
AVSS0156	SOIL	6583200	331150	15	25.7	0.215	0.184	0.457
AVSS0157	SOIL	6583200	331200	11.2	21.1	0.224	0.163	0.582
AVSS0158	SOIL	6583200	331250	16.6	21.5	0.283	0.27	0.457
AVSS0159	SOIL	6583400	329800	10.4	13.8	0.213	1.429	0.412
AVSS0160	SOIL	6583400	329850	7.6	17.7	0.197	1.387	0.355
AVSS0161	SOIL	6583400	329900	7.1	21	0.171	1.36	0.339
AVSS0162	SOIL	6583400	329950	8.1	18.7	0.178	1.609	0.322
AVSS0163	SOIL	6583400	330000	7.9	26.6	0.163	1.806	0.294
AVSS0164	SOIL	6583400	330050	9	24.2	0.155	2.247	0.264
AVSS0165	SOIL	6583400	330100	11.7	30	0.162	1.58	0.317
AVSS0166	SOIL	6583400	330150	28.4	41.6	0.18	1.263	0.342

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0167	SOIL	6583400	330200	37.4	52.5	0.251	0.748	0.595
AVSS0168	SOIL	6583400	330250	8.5	12.3	0.129	0.323	0.613
AVSS0169	SOIL	6583400	330300	6.9	9.6	0.092	0.279	0.81
AVSS0170	SOIL	6583400	330350	11	18.2	0.265	0.425	2.711
AVSS0171	SOIL	6583400	330400	10.2	32.9	0.124	0.239	0.924
AVSS0172	SOIL	6583400	330450	12.5	15.5	0.189	0.294	2.862
AVSS0173	SOIL	6583400	330500	29.7	36.6	0.2	0.411	2.321
AVSS0174	SOIL	6583400	330550	11	25.8	0.241	0.432	0.954
AVSS0175	SOIL	6583400	330600	9.9	35.9	0.187	0.387	1.008
AVSS0176	SOIL	6583400	330650	7.5	16.7	0.12	0.212	1.568
AVSS0177	SOIL	6583400	330700	25.9	20.6	0.408	0.474	2.819
AVSS0178	SOIL	6583400	330750	23.8	35.8	0.408	0.467	0.686
AVSS0179	SOIL	6583400	330800	12.7	18.3	0.276	0.256	0.677
AVSS0180	SOIL	6583400	330850	12.2	12.4	0.235	0.284	0.655
AVSS0181	SOIL	6583400	330900	11.7	28.4	0.399	0.725	0.445
AVSS0182	SOIL	6583400	330950	12.2	17	0.216	0.313	0.388
AVSS0183	SOIL	6583400	331000	22.7	9.8	0.272	0.294	0.379
AVSS0184	SOIL	6583400	331050	58.4	18.5	0.23	0.228	0.142
AVSS0185	SOIL	6583600	329650	69.5	23.8	0.223	1.642	0.5
AVSS0186	SOIL	6583600	329700	19.9	13.9	0.157	3.317	0.486
AVSS0187	SOIL	6583600	329750	13.6	15.4	0.17	3.128	0.445
AVSS0188	SOIL	6583600	329800	12.1	12.5	0.206	1.899	0.484
AVSS0189	SOIL	6583600	329850	12.3	16.5	0.197	1.42	0.434
AVSS0190	SOIL	6583600	329900	11.5	16.6	0.195	1.024	0.216
AVSS0191	SOIL	6583600	329950	12.2	19.1	0.182	1.078	0.404
AVSS0192	SOIL	6583600	330000	14.1	27	0.182	0.646	0.196
AVSS0193	SOIL	6583600	330050	34.6	55.8	0.182	0.637	0.267
AVSS0194	SOIL	6583600	330100	29.2	17	0.217	0.727	0.617
AVSS0195	SOIL	6583600	330150	14.6	35.3	0.196	0.467	1.468
AVSS0196	SOIL	6583600	330200	8.9	17.8	0.159	0.348	1.44
AVSS0197	SOIL	6583600	330250	15.6	30.8	0.184	0.483	1.136
AVSS0198	SOIL	6583600	330300	12.1	19.4	0.215	0.412	0.339
AVSS0199	SOIL	6583600	330350	14.2	17.9	0.292	0.459	2.536
AVSS0200	SOIL	6583600	330400	16.8	49	0.249	0.589	2.216
AVSS0201	SOIL	6583600	330450	14.6	19.2	0.266	0.482	1.167
AVSS0202	SOIL	6583600	330500	12.7	18.5	0.338	0.327	0.244
AVSS0203	SOIL	6583600	330550	8.9	16.8	0.442	0.284	2.005
AVSS0204	SOIL	6583600	330600	10.9	21.4	0.192	0.263	0.477
AVSS0205	SOIL	6583600	330650	10.1	22.5	0.159	0.303	0.248
AVSS0206	SOIL	6583600	330700	15.2	14.2	0.249	0.312	0.423
AVSS0207	SOIL	6583600	330750	20.9	11	0.278	0.304	1.031
AVSS0208	SOIL	6583600	330800	21.6	21	0.243	0.282	0.888

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0209	SOIL	6583600	330850	21.1	15.4	0.268	0.314	0.361
AVSS0210	SOIL	6583600	330900	33.4	25.6	0.297	0.37	0.268
AVSS0211	SOIL	6583600	330950	23.4	30.9	0.207	0.341	0.287
AVSS0212	SOIL	6583600	331000	23.9	17.7	0.269	0.39	0.279
AVSS0213	SOIL	6583600	331050	16.4	16.9	0.204	0.317	0.209
AVSS0214	SOIL	6583800	329450	29	11.6	0.227	0.843	0.503
AVSS0215	SOIL	6583800	329500	29.3	12.1	0.234	1.09	0.632
AVSS0216	SOIL	6583800	329550	23.1	10.7	0.213	0.844	0.41
AVSS0217	SOIL	6583800	329600	18.9	15.6	0.197	0.761	0.437
AVSS0218	SOIL	6583800	329650	16.5	23.1	0.178	0.583	0.415
AVSS0219	SOIL	6583800	329700	14.6	12.1	0.17	0.551	0.508
AVSS0220	SOIL	6583800	329750	15.3	14	0.149	0.46	0.491
AVSS0221	SOIL	6583800	329800	18.3	18.7	0.175	0.575	0.606
AVSS0222	SOIL	6583800	329850	35.6	54.5	0.151	0.563	0.635
AVSS0223	SOIL	6583800	329900	39.2	21.4	0.171	0.612	0.786
AVSS0224	SOIL	6583800	329950	20.4	18	0.154	0.45	0.786
AVSS0225	SOIL	6583800	330000	14.6	30	0.172	0.364	1.735
AVSS0226	SOIL	6583800	330050	8.1	19.4	0.131	0.25	0.806
AVSS0227	SOIL	6583800	330100	10.3	24.1	0.151	0.313	1.044
AVSS0228	SOIL	6583800	330150	10.3	51.6	0.181	0.375	1.196
AVSS0229	SOIL	6583800	330200	11.3	22.6	0.209	0.399	1.993
AVSS0230	SOIL	6583800	330250	12.6	34.1	0.156	0.352	2.306
AVSS0231	SOIL	6583800	330300	13.9	25.3	0.306	0.715	0.828
AVSS0232	SOIL	6583800	330350	10.4	22.3	0.248	0.581	0.409
AVSS0233	SOIL	6583800	330400	8.9	9.5	0.314	0.337	0.452
AVSS0234	SOIL	6583800	330450	10.6	8	0.285	0.292	0.773
AVSS0235	SOIL	6583800	330500	11.6	21.8	0.336	0.274	1.981
AVSS0236	SOIL	6583800	330550	10.7	15.4	0.2	0.318	1.193
AVSS0237	SOIL	6583800	330600	14.6	16.1	0.266	0.223	2.96
AVSS0238	SOIL	6583800	330650	19	17	0.221	0.296	2.655
AVSS0239	SOIL	6583800	330700	64.5	47.7	0.246	0.415	2.233
AVSS0240	SOIL	6583800	330750	42.1	13.2	0.273	0.296	0.821
AVSS0241	SOIL	6583800	330800	48.8	10	0.399	0.402	0.312
AVSS0242	SOIL	6583800	330850	39.7	11.8	0.37	0.454	1.097
AVSS0243	SOIL	6583800	330900	24.7	11.5	0.333	0.299	0.147
AVSS0244	SOIL	6583800	330950	18.3	11.2	0.248	0.306	0.577
AVSS0245	SOIL	6583800	331000	20	11.1	0.289	0.356	0.964
AVSS0246	SOIL	6583800	331050	18.5	19.2	0.29	0.319	0.207
AVSS0247	SOIL	6583800	331100	19	14	0.306	0.329	0.152
AVSS0248	SOIL	6583800	331150	19.2	6	0.235	0.246	0.303
AVSS0249	SOIL	6583800	331200	11.4	8.2	0.228	0.235	0.245
AVSS0250	SOIL	6583800	331250	10.3	6.3	0.233	0.23	0.314

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0251	SOIL	6584000	329300	8.3	13	0.181	0.421	0.365
AVSS0252	SOIL	6584000	329350	13.9	10.4	0.241	0.56	0.318
AVSS0253	SOIL	6584000	329400	11.7	27.6	0.176	0.396	0.405
AVSS0254	SOIL	6584000	329450	20.7	60.1	0.169	0.827	0.508
AVSS0255	SOIL	6584000	329500	16.5	20	0.16	2.075	1.035
AVSS0256	SOIL	6584000	329550	12.2	16.2	0.164	1.329	0.668
AVSS0257	SOIL	6584000	329600	14.4	21.3	0.152	0.821	0.197
AVSS0258	SOIL	6584000	329650	18.6	22.2	0.158	1.151	0.262
AVSS0259	SOIL	6584000	329700	21.9	19.5	0.173	1.024	0.239
AVSS0260	SOIL	6584000	329750	35	40.1	0.146	1.325	0.585
AVSS0261	SOIL	6584000	329800	75.1	23.7	0.182	1.044	0.64
AVSS0262	SOIL	6584000	329850	21.6	8.7	0.175	0.515	0.653
AVSS0263	SOIL	6584000	329900	16.1	29.3	0.189	0.23	0.291
AVSS0264	SOIL	6584000	329950	8.4	19.9	0.148	0.311	1.888
AVSS0265	SOIL	6584000	330000	10.6	25.4	0.208	0.402	0.763
AVSS0266	SOIL	6584000	330050	11.3	42.4	0.144	0.296	7.04
AVSS0267	SOIL	6584000	330100	22.7	107.5	0.189	0.351	11.264
AVSS0268	SOIL	6584000	330150	10.4	65.3	0.159	0.33	1.506
AVSS0269	SOIL	6584000	330200	11.7	36.9	0.227	0.282	0.721
AVSS0270	SOIL	6584000	330250	10.7	31.3	0.171	0.19	0.471
AVSS0271	SOIL	6584000	330300	10.2	15.1	0.32	0.196	0.761
AVSS0272	SOIL	6584000	330350	17	34.1	0.218	0.33	1.443
AVSS0273	SOIL	6584000	330400	29.7	21.1	0.276	0.516	0.811
AVSS0274	SOIL	6584000	330450	12.6	15.2	0.171	0.248	0.786
AVSS0275	SOIL	6584000	330500	13.6	29	0.266	0.251	1.859
AVSS0276	SOIL	6584000	330550	11.9	30.4	0.206	0.413	0.71
AVSS0277	SOIL	6584000	330600	9.5	23.3	0.263	0.363	0.464
AVSS0278	SOIL	6584000	330650	18.2	21.6	0.292	0.386	0.577
AVSS0279	SOIL	6584000	330700	20.7	20.9	0.24	0.307	0.853
AVSS0280	SOIL	6584000	330750	32.2	30.5	0.271	0.355	1.474
AVSS0281	SOIL	6584000	330800	96.1	13.1	0.386	0.53	1.046
AVSS0282	SOIL	6584000	330850	37.9	8.9	0.336	0.543	0.597
AVSS0283	SOIL	6584000	330900	20	12.9	0.263	0.307	0.469
AVSS0284	SOIL	6584000	330950	11.6	12.5	0.264	0.283	0.284
AVSS0285	SOIL	6584000	331000	11.4	11.2	0.3	0.311	0.362
AVSS0286	SOIL	6584000	331050	14.3	14.9	0.298	0.283	0.167
AVSS0287	SOIL	6584000	331100	11.2	6	0.244	0.249	0.304
AVSS0288	SOIL	6584000	331150	9.3	13.7	0.236	0.182	0.108
AVSS0289	SOIL	6584000	331200	13.1	10	0.271	0.296	0.423
AVSS0290	SOIL	6584000	331250	14.7	21.1	0.232	0.197	0.134
AVSS0291	SOIL	6584000	331300	15.1	12.8	0.383	0.283	0.374
AVSS0292	SOIL	6584000	331350	13	8.7	0.398	0.253	0.376

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0293	SOIL	6584000	331400	9.5	5.7	0.437	0.277	0.364
AVSS0294	SOIL	6584200	329100	8.8	22.6	0.248	0.442	0.24
AVSS0295	SOIL	6584200	329150	11.3	27.3	0.298	0.471	0.233
AVSS0296	SOIL	6584200	329200	3.6	38.7	0.101	0.213	0.125
AVSS0297	SOIL	6584200	329250	8.5	11.2	0.158	0.321	0.224
AVSS0298	SOIL	6584200	329300	26.3	38.7	0.248	0.591	0.233
AVSS0299	SOIL	6584200	329350	18.1	44	0.191	0.907	0.264
AVSS0300	SOIL	6584200	329400	8.1	26.7	0.157	0.975	0.238
AVSS0301	SOIL	6584200	329450	7.1	15.4	0.135	0.687	0.249
AVSS0302	SOIL	6584200	329500	9.3	19.8	0.13	0.99	0.253
AVSS0303	SOIL	6584200	329550	13.6	13.3	0.135	3.687	0.225
AVSS0304	SOIL	6584200	329600	10.6	25.8	0.109	4.389	0.23
AVSS0305	SOIL	6584200	329650	48.6	167	0.11	4.19	0.271
AVSS0306	SOIL	6584200	329700	57.5	86.5	0.128	1.275	0.324
AVSS0307	SOIL	6584200	329750	29.7	32.8	0.162	0.458	0.234
AVSS0308	SOIL	6584200	329800	13.8	45	0.136	0.387	0.558
AVSS0309	SOIL	6584200	329850	6.9	40.9	0.143	0.259	0.998
AVSS0310	SOIL	6584200	329900	8.5	31.5	0.135	0.2	0.481
AVSS0311	SOIL	6584200	329950	13.6	35.3	0.149	0.281	0.537
AVSS0312	SOIL	6584200	330000	10.6	22.4	0.232	0.483	0.428
AVSS0313	SOIL	6584200	330050	10.3	37.9	0.198	0.431	0.391
AVSS0314	SOIL	6584200	330100	8.5	28.9	0.292	0.495	0.313
AVSS0315	SOIL	6584200	330150	11.1	43.8	0.311	0.323	0.99
AVSS0316	SOIL	6584200	330200	14.8	28.3	0.318	0.243	1.573
AVSS0317	SOIL	6584200	330250	15.3	33.9	0.327	0.298	1.266
AVSS0318	SOIL	6584200	330300	13.7	30	0.249	0.269	0.832
AVSS0319	SOIL	6584200	330350	8.7	6.5	0.166	0.207	0.385
AVSS0320	SOIL	6584200	330400	15.1	17	0.149	0.278	0.482
AVSS0321	SOIL	6584200	330450	11.5	18.3	0.206	0.248	0.455
AVSS0322	SOIL	6584200	330500	8	21.9	0.205	0.217	0.401
AVSS0323	SOIL	6584200	330550	14.2	8.5	0.303	0.335	0.442
AVSS0324	SOIL	6584200	330600	18.3	33	0.188	0.228	0.389
AVSS0325	SOIL	6584200	330650	18.4	41.5	0.204	0.248	0.761
AVSS0326	SOIL	6584200	330700	19.1	31.3	0.261	0.292	0.433
AVSS0327	SOIL	6584200	330750	18.2	13.3	0.298	0.329	0.525
AVSS0328	SOIL	6584200	330800	19.2	9.2	0.298	0.327	0.556
AVSS0329	SOIL	6584200	330850	14.3	14.6	0.262	0.271	0.428
AVSS0330	SOIL	6584200	330900	13.7	7.7	0.284	0.281	0.349
AVSS0331	SOIL	6584200	330950	13.5	17.6	0.255	0.258	0.297
AVSS0332	SOIL	6584200	331000	11.4	12.7	0.243	0.264	0.385
AVSS0333	SOIL	6584200	331050	12.4	13.4	0.28	0.276	0.402
AVSS0334	SOIL	6584200	331100	7.6	4.5	0.215	0.2	0.281

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0335	SOIL	6584200	331150	6.8	8.3	0.233	0.193	0.222
AVSS0336	SOIL	6584200	331200	13.3	7	0.346	0.239	0.604
AVSS0337	SOIL	6584200	331250	12.3	7.5	0.39	0.249	0.512
AVSS0338	SOIL	6584400	328950	7.2	10.8	0.281	0.328	0.447
AVSS0339	SOIL	6584400	329000	5.3	25.6	0.197	0.254	0.335
AVSS0340	SOIL	6584400	329050	2.9	17.3	0.147	0.121	0.053
AVSS0341	SOIL	6584400	329100	5.6	12.3	0.124	0.214	0.237
AVSS0342	SOIL	6584400	329150	8.7	8.4	0.228	0.44	0.329
AVSS0343	SOIL	6584400	329200	8.7	17.9	0.173	0.41	0.291
AVSS0344	SOIL	6584400	329250	10	23.4	0.171	0.487	0.298
AVSS0345	SOIL	6584400	329300	7.3	16.2	0.131	0.445	0.333
AVSS0346	SOIL	6584400	329350	7.1	13.9	0.128	0.335	0.302
AVSS0347	SOIL	6584400	329400	17.5	20.2	0.133	0.498	0.3
AVSS0348	SOIL	6584400	329450	19.1	21.3	0.183	0.676	0.329
AVSS0349	SOIL	6584400	329500	32.9	35.6	0.194	1.112	0.282
AVSS0350	SOIL	6584400	329550	44.9	30.7	0.208	1.244	1.427
AVSS0351	SOIL	6584400	329600	33.4	20.3	0.215	1.27	0.407
AVSS0352	SOIL	6584400	329650	18	14.3	0.218	0.836	0.542
AVSS0353	SOIL	6584400	329700	12	24.3	0.202	0.384	1.893
AVSS0354	SOIL	6584400	329750	9.7	22.7	0.198	0.319	0.604
AVSS0355	SOIL	6584400	329800	8.6	24.2	0.173	0.262	0.379
AVSS0356	SOIL	6584400	329850	10.8	19.2	0.189	0.295	0.434
AVSS0357	SOIL	6584400	329900	16.2	34.3	0.228	0.376	0.577
AVSS0358	SOIL	6584400	329950	19.8	18.1	0.296	0.563	0.431
AVSS0359	SOIL	6584400	330000	18.3	28.2	0.288	0.361	0.388
AVSS0360	SOIL	6584400	330050	10.9	10.8	0.159	0.286	0.28
AVSS0361	SOIL	6584400	330100	10.9	11.9	0.192	0.307	0.312
AVSS0362	SOIL	6584400	330150	11.3	5.5	0.258	0.28	0.639
AVSS0363	SOIL	6584400	330200	19.5	14.1	0.205	0.337	0.92
AVSS0364	SOIL	6584400	330250	16.4	10.4	0.19	0.294	0.868
AVSS0365	SOIL	6584400	330300	21.2	5.9	0.247	0.263	0.679
AVSS0366	SOIL	6584400	330350	22.6	12.9	0.251	0.274	0.549
AVSS0367	SOIL	6584400	330400	22	30.5	0.243	0.224	0.411
AVSS0368	SOIL	6584400	330450	24.2	20.4	0.339	0.233	0.727
AVSS0369	SOIL	6584400	330500	52.2	12.9	0.327	0.374	0.476
AVSS0370	SOIL	6584400	330550	25	8.9	0.316	0.304	0.528
AVSS0371	SOIL	6584400	330600	19.6	16.7	0.278	0.267	0.588
AVSS0372	SOIL	6584400	330650	22.6	11	0.327	0.313	0.393
AVSS0373	SOIL	6584400	330700	15.5	24.6	0.257	0.247	0.378
AVSS0374	SOIL	6584400	330750	22	15.7	0.371	0.273	0.808
AVSS0375	SOIL	6584400	330800	22.8	11.9	0.224	0.243	0.635
AVSS0376	SOIL	6584400	330850	9.9	9.1	0.243	0.253	0.377

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0377	SOIL	6584400	330900	10.6	10.5	0.265	0.247	0.638
AVSS0378	SOIL	6584400	330950	10.3	16.2	0.227	0.214	0.342
AVSS0379	SOIL	6584400	331000	8.6	11.4	0.245	0.247	0.363
AVSS0380	SOIL	6584400	331050	10.4	9.8	0.264	0.274	0.3
AVSS0381	SOIL	6584600	328750	16.5	9.4	0.283	0.751	0.477
AVSS0382	SOIL	6584600	328800	13.3	23.3	0.345	0.582	0.685
AVSS0383	SOIL	6584600	328850	5.1	23.2	0.116	0.192	0.209
AVSS0384	SOIL	6584600	328900	4.3	35.5	0.127	0.184	0.301
AVSS0385	SOIL	6584600	328950	8.1	61.2	0.184	0.266	1.137
AVSS0386	SOIL	6584600	329000	11.9	33.7	0.223	0.274	0.794
AVSS0387	SOIL	6584600	329050	6.2	10.8	0.207	0.339	0.252
AVSS0388	SOIL	6584600	329100	7.5	16.4	0.17	0.379	0.295
AVSS0389	SOIL	6584600	329150	10.6	16.6	0.205	0.465	0.349
AVSS0390	SOIL	6584600	329200	24.4	13.3	0.262	0.946	0.526
AVSS0391	SOIL	6584600	329250	23.1	29.7	0.37	0.659	0.998
AVSS0392	SOIL	6584600	329300	18.6	16.4	0.226	0.847	0.506
AVSS0393	SOIL	6584600	329350	19.3	15.6	0.234	0.887	0.409
AVSS0394	SOIL	6584600	329400	32.3	23.1	0.271	0.839	0.252
AVSS0395	SOIL	6584600	329450	48.4	38.3	0.173	0.763	0.533
AVSS0396	SOIL	6584600	329500	49.7	43.2	0.23	0.911	0.657
AVSS0397	SOIL	6584600	329550	31	34.3	0.185	0.698	1.01
AVSS0398	SOIL	6584600	329600	13	36.4	0.176	0.289	0.652
AVSS0399	SOIL	6584600	329650	8.3	26.6	0.152	0.265	0.907
AVSS0400	SOIL	6584600	329700	7.3	20.6	0.125	0.2	0.329
AVSS0401	SOIL	6584600	329750	8.9	22.2	0.213	0.334	0.593
AVSS0402	SOIL	6584600	329800	12.3	32.9	0.189	0.291	0.363
AVSS0403	SOIL	6584600	329850	14.5	22.8	0.292	0.436	0.282
AVSS0404	SOIL	6584600	329900	10.9	8.4	0.297	0.418	0.558
AVSS0405	SOIL	6584600	329950	6.9	20.1	0.176	0.219	0.41
AVSS0406	SOIL	6584600	330000	5	10.9	0.143	0.202	0.328
AVSS0407	SOIL	6584600	330050	4.6	11.2	0.145	0.174	0.299
AVSS0408	SOIL	6584600	330100	8.3	11.6	0.22	0.363	0.329
AVSS0409	SOIL	6584600	330150	9.3	15.4	0.163	0.266	0.324
AVSS0410	SOIL	6584600	330200	12.6	9.2	0.271	0.349	0.452
AVSS0411	SOIL	6584600	330250	13	9.6	0.298	0.301	0.339
AVSS0412	SOIL	6584600	330300	14.8	10.7	0.275	0.265	0.65
AVSS0413	SOIL	6584600	330350	19.8	14.8	0.242	0.293	0.851
AVSS0414	SOIL	6584600	330400	22.1	16.7	0.391	0.406	0.992
AVSS0415	SOIL	6584600	330450	20	13.2	0.234	0.318	0.294
AVSS0416	SOIL	6584600	330500	16.3	12.8	0.236	0.286	0.388
AVSS0417	SOIL	6584600	330550	11.8	9.7	0.238	0.228	0.396
AVSS0418	SOIL	6584600	330600	15.3	11.9	0.229	0.211	0.203

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0419	SOIL	6584600	330650	13.2	8.9	0.218	0.215	0.132
AVSS0420	SOIL	6584600	330700	15	14.2	0.239	0.239	0.411
AVSS0421	SOIL	6584600	330750	12.5	11.1	0.228	0.238	0.329
AVSS0422	SOIL	6584600	330800	10	9.1	0.206	0.189	0.252
AVSS0423	SOIL	6584600	330850	10.4	10.4	0.243	0.228	0.13
AVSS0424	SOIL	6584600	330900	11.2	10.6	0.2	0.174	0.224
AVSS0425	SOIL	6584800	328600	12.9	7.3	0.263	0.574	0.24
AVSS0426	SOIL	6584800	328650	13.8	8.4	0.246	0.624	0.165
AVSS0427	SOIL	6584800	328700	16.4	6.8	0.245	0.731	0.28
AVSS0428	SOIL	6584800	328750	14.5	18.8	0.276	0.704	0.408
AVSS0429	SOIL	6584800	328800	8.6	22.4	0.213	0.339	0.284
AVSS0430	SOIL	6584800	328850	7.5	29.2	0.276	0.299	0.313
AVSS0431	SOIL	6584800	328900	7.2	31.6	0.221	0.24	0.553
AVSS0432	SOIL	6584800	328950	5.9	56.9	0.186	0.24	0.625
AVSS0433	SOIL	6584800	329000	7.6	18.3	0.14	0.206	2.113
AVSS0434	SOIL	6584800	329050	11.9	10.2	0.26	0.533	0.253
AVSS0435	SOIL	6584800	329100	16.6	16.6	0.28	0.703	0.185
AVSS0436	SOIL	6584800	329150	17.8	23.3	0.271	0.664	0.177
AVSS0437	SOIL	6584800	329200	20.3	14.3	0.256	0.72	0.346
AVSS0438	SOIL	6584800	329250	16.9	17	0.244	0.758	0.409
AVSS0439	SOIL	6584800	329300	21.3	18.8	0.2	0.834	0.493
AVSS0440	SOIL	6584800	329350	66.2	167.9	0.21	0.976	0.203
AVSS0441	SOIL	6584800	329400	41	43.6	0.241	0.82	0.48
AVSS0442	SOIL	6584800	329450	24.3	38.1	0.198	0.626	0.7
AVSS0443	SOIL	6584800	329500	13.9	20.6	0.136	0.27	0.943
AVSS0444	SOIL	6584800	329550	8.8	48.8	0.136	0.309	1.253
AVSS0445	SOIL	6584800	329600	8.1	30.7	0.137	0.272	0.664
AVSS0446	SOIL	6584800	329650	11.9	20.1	0.182	0.303	0.828
AVSS0447	SOIL	6584800	329700	13.1	11.6	0.238	0.404	0.569
AVSS0448	SOIL	6584800	329750	16.8	15.2	0.303	0.48	0.515
AVSS0449	SOIL	6584800	329800	11	24	0.223	0.425	0.523
AVSS0450	SOIL	6584800	329850	8.1	11.1	0.218	0.371	0.616
AVSS0451	SOIL	6584800	329900	7.2	9.5	0.166	0.215	0.79
AVSS0452	SOIL	6584800	329950	7.8	14.2	0.154	0.24	0.653
AVSS0453	SOIL	6584800	330000	10.2	11.9	0.31	0.291	3.845
AVSS0454	SOIL	6584800	330050	7.9	48.7	0.203	0.352	1.164
AVSS0455	SOIL	6584800	330100	10.1	18.1	0.191	0.334	0.656
AVSS0456	SOIL	6584800	330150	8.1	23.1	0.179	0.245	0.462
AVSS0457	SOIL	6584800	330200	11.4	33	0.261	0.264	0.44
AVSS0458	SOIL	6584800	330250	11.8	47.3	0.216	0.346	0.649
AVSS0459	SOIL	6584800	330300	9.1	22.9	0.162	0.271	0.592
AVSS0460	SOIL	6584800	330350	30.5	24.6	0.247	0.374	0.455

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0461	SOIL	6584800	330400	28.5	12.2	0.338	0.551	1.473
AVSS0462	SOIL	6584800	330450	20.9	36.1	0.283	0.415	0.451
AVSS0463	SOIL	6584800	330500	14.3	8.5	0.207	0.258	0.472
AVSS0464	SOIL	6584800	330550	16	5.7	0.246	0.294	0.443
AVSS0465	SOIL	6584800	330600	15.5	5.7	0.238	0.284	0.589
AVSS0466	SOIL	6584800	330650	15.5	5.5	0.233	0.17	0.15
AVSS0467	SOIL	6584800	330700	11.4	9.9	0.18	0.201	0.297
AVSS0468	SOIL	6585000	328400	11.9	15.2	0.235	0.511	0.36
AVSS0469	SOIL	6585000	328450	11	19.1	0.251	0.527	0.349
AVSS0470	SOIL	6585000	328500	10.1	8.4	0.257	0.542	0.376
AVSS0471	SOIL	6585000	328550	12.2	13.1	0.222	0.552	0.34
AVSS0472	SOIL	6585000	328600	15.5	9.5	0.241	0.714	0.411
AVSS0473	SOIL	6585000	328650	15.4	26.3	0.235	0.703	0.443
AVSS0474	SOIL	6585000	328700	13.9	18.2	0.255	0.513	0.123
AVSS0475	SOIL	6585000	328750	16.4	23.9	0.25	0.433	1.434
AVSS0476	SOIL	6585000	328800	16.8	19.5	0.201	0.37	1.39
AVSS0477	SOIL	6585000	328850	9.6	21.2	0.164	0.241	0.403
AVSS0478	SOIL	6585000	328900	16.3	10.2	0.233	0.463	0.707
AVSS0479	SOIL	6585000	328950	23.6	8.2	0.211	0.467	0.427
AVSS0480	SOIL	6585000	329000	21.3	10.5	0.123	0.345	0.303
AVSS0481	SOIL	6585000	329050	19.6	10.2	0.276	0.789	0.4
AVSS0482	SOIL	6585000	329100	15.3	13.4	0.243	0.973	0.273
AVSS0483	SOIL	6585000	329150	24.2	21.3	0.225	1.251	0.175
AVSS0484	SOIL	6585000	329200	17.5	24.7	0.236	1.329	0.351
AVSS0485	SOIL	6585000	329250	38.2	31.1	0.257	1.034	0.476
AVSS0486	SOIL	6585000	329300	12.3	11.9	0.268	0.729	0.223
AVSS0487	SOIL	6585000	329350	11.4	10.4	0.258	0.542	0.414
AVSS0488	SOIL	6585000	329400	13.6	15.5	0.198	0.548	0.696
AVSS0489	SOIL	6585000	329450	10.3	21.2	0.183	0.333	0.497
AVSS0490	SOIL	6585000	329500	9.3	16.5	0.162	0.29	0.393
AVSS0491	SOIL	6585000	329550	13.6	31.7	0.161	0.277	0.454
AVSS0492	SOIL	6585000	329600	8.8	24.4	0.184	0.269	0.402
AVSS0493	SOIL	6585000	329650	10	12.9	0.234	0.327	0.425
AVSS0494	SOIL	6585000	329700	9.1	13.8	0.204	0.303	0.331
AVSS0495	SOIL	6585000	329750	7.5	7.8	0.193	0.242	0.24
AVSS0496	SOIL	6585000	329800	8.4	11.1	0.18	0.249	0.222
AVSS0497	SOIL	6585000	329850	6	12.3	0.148	0.268	0.192
AVSS0498	SOIL	6585000	329900	9.2	15.3	0.186	0.228	0.196
AVSS0499	SOIL	6585000	329950	9.7	11.2	0.287	0.612	0.232
AVSS0500	SOIL	6585000	330000	5.6	14.3	0.195	0.314	0.175
AVSS0501	SOIL	6585000	330050	6.7	7.5	0.218	0.252	0.166
AVSS0502	SOIL	6585000	330100	12.5	6.3	0.278	0.273	0.268

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0503	SOIL	6585000	330150	9.8	28.6	0.191	0.148	0.701
AVSS0504	SOIL	6585000	330200	23	14.2	0.23	0.222	0.245
AVSS0505	SOIL	6585000	330250	12.4	14	0.259	0.282	0.259
AVSS0506	SOIL	6585000	330300	18.6	17.3	0.246	0.341	0.259
AVSS0507	SOIL	6585000	330350	18	32.8	0.222	0.295	0.192
AVSS0508	SOIL	6585000	330400	17.1	12.4	0.255	0.327	0.253
AVSS0509	SOIL	6585000	330450	25.3	40.5	0.188	0.223	0.166
AVSS0510	SOIL	6585000	330500	17.4	4.6	0.309	0.313	0.261
AVSS0511	SOIL	6585000	330550	15.8	8.5	0.267	0.266	0.54
AVSS0512	SOIL	6585200	328250	13	9.2	0.228	0.47	0.489
AVSS0513	SOIL	6585200	328300	12.7	15	0.233	0.393	0.241
AVSS0514	SOIL	6585200	328350	8.7	9.2	0.27	0.51	0.362
AVSS0515	SOIL	6585200	328400	13.1	9.5	0.265	0.578	0.448
AVSS0516	SOIL	6585200	328450	14.8	7	0.263	0.583	0.192
AVSS0517	SOIL	6585200	328500	16.5	8.8	0.275	0.716	0.31
AVSS0518	SOIL	6585200	328550	17.7	14	0.247	0.718	0.61
AVSS0519	SOIL	6585200	328600	15.8	7.2	0.286	0.615	0.244
AVSS0520	SOIL	6585200	328650	12.9	12.7	0.212	0.443	1.171
AVSS0521	SOIL	6585200	328700	9	13.2	0.167	0.227	1.002
AVSS0522	SOIL	6585200	328750	16.1	15.7	0.247	0.439	3.39
AVSS0523	SOIL	6585200	328800	17.2	12.6	0.275	0.54	0.698
AVSS0524	SOIL	6585200	328850	20.1	11.2	0.284	0.616	0.401
AVSS0525	SOIL	6585200	328900	22.5	26.5	0.244	0.554	0.511
AVSS0526	SOIL	6585200	328950	22.7	34.1	0.236	0.603	1.488
AVSS0527	SOIL	6585200	329000	20.2	22.6	0.148	1.138	0.616
AVSS0528	SOIL	6585200	329050	35	25	0.141	1.019	0.516
AVSS0529	SOIL	6585200	329100	71.3	19.8	0.162	1.196	0.561
AVSS0530	SOIL	6585200	329150	47.7	51.9	0.259	1.182	0.801
AVSS0531	SOIL	6585200	329200	12.6	15.1	0.256	0.615	0.374
AVSS0532	SOIL	6585200	329250	11.9	13.2	0.093	0.524	2.031
AVSS0533	SOIL	6585200	329300	10.3	21.5	0.149	0.485	1.674
AVSS0534	SOIL	6585200	329350	49.8	24.9	0.119	0.354	0.813
AVSS0535	SOIL	6585200	329400	11	18.8	0.139	0.274	0.482
AVSS0536	SOIL	6585200	329450	22.4	17.3	0.148	0.246	0.814
AVSS0537	SOIL	6585200	329500	13	11.8	0.204	0.24	0.57
AVSS0538	SOIL	6585200	329550	11	18.3	0.218	0.231	0.53
AVSS0539	SOIL	6585200	329600	11	12.3	0.126	0.208	0.497
AVSS0540	SOIL	6585200	329650	11.4	13.4	0.19	0.238	0.74
AVSS0541	SOIL	6585200	329700	15.2	22.8	0.367	0.162	0.709
AVSS0542	SOIL	6585200	329750	13.8	23.7	0.243	0.815	0.541
AVSS0543	SOIL	6585200	329800	16.3	6.7	0.241	0.421	0.174
AVSS0544	SOIL	6585200	329850	10.5	5.1	0.172	0.246	0.25

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0545	SOIL	6585200	329900	10	12	0.235	0.276	0.243
AVSS0546	SOIL	6585200	329950	10.1	6.6	0.331	0.293	0.385
AVSS0547	SOIL	6585200	330000	16.4	18.6	0.351	0.307	0.374
AVSS0548	SOIL	6585200	330050	14.9	8.3	0.317	0.249	0.651
AVSS0549	SOIL	6585200	330100	15.4	8.4	0.295	0.254	0.722
AVSS0550	SOIL	6585200	330150	19.9	16.1	0.2	0.214	0.444
AVSS0551	SOIL	6585200	330200	16.3	17.5	0.216	0.218	0.355
AVSS0552	SOIL	6585200	330250	16.1	12.8	0.212	0.234	0.326
AVSS0553	SOIL	6585200	330300	9.4	6.2	0.226	0.225	0.397
AVSS0554	SOIL	6585200	330350	6	6.6	0.173	0.169	0.224
AVSS0555	SOIL	6585200	330400	7.1	5.8	0.188	0.179	0.267
AVSS0556	SOIL	6585400	328050	9.9	14.4	0.192	0.344	0.35
AVSS0557	SOIL	6585400	328100	10.2	11.2	0.195	0.348	0.391
AVSS0558	SOIL	6585400	328150	9.6	16.7	0.19	0.351	0.404
AVSS0559	SOIL	6585400	328200	8.3	12.3	0.274	0.435	0.361
AVSS0560	SOIL	6585400	328250	11.7	8.9	0.3	0.531	0.384
AVSS0561	SOIL	6585400	328300	13	10	0.248	0.566	0.453
AVSS0562	SOIL	6585400	328350	15.5	9	0.241	0.674	0.455
AVSS0563	SOIL	6585400	328400	15.2	5.9	0.265	0.679	0.528
AVSS0564	SOIL	6585400	328450	15.9	10.2	0.27	0.697	0.437
AVSS0565	SOIL	6585400	328500	16.5	12.1	0.26	0.635	0.531
AVSS0566	SOIL	6585400	328550	15.5	11	0.274	0.613	0.261
AVSS0567	SOIL	6585400	328600	16.5	9.8	0.294	0.549	1.114
AVSS0568	SOIL	6585400	328650	10.5	10.3	0.269	0.342	1.437
AVSS0569	SOIL	6585400	328700	10	11.5	0.178	0.247	0.934
AVSS0570	SOIL	6585400	328750	20	9.7	0.247	0.265	0.656
AVSS0571	SOIL	6585400	328800	34.2	14.8	0.268	0.68	1.011
AVSS0572	SOIL	6585400	328850	27.4	28.3	0.233	1.03	0.549
AVSS0573	SOIL	6585400	328900	19.1	32	0.165	1.35	0.479
AVSS0574	SOIL	6585400	328950	21.5	27.2	0.178	1.39	0.42
AVSS0575	SOIL	6585400	329000	67	23.2	0.201	0.953	0.686
AVSS0576	SOIL	6585400	329050	26.9	13.7	0.244	0.74	0.574
AVSS0577	SOIL	6585400	329100	20.5	20.2	0.189	0.518	0.787
AVSS0578	SOIL	6585400	329150	13.7	11.8	0.174	0.385	0.699
AVSS0579	SOIL	6585400	329200	21.6	19.5	0.21	0.449	0.685
AVSS0580	SOIL	6585400	329250	32.7	37.3	0.146	0.252	0.445
AVSS0581	SOIL	6585400	329300	78.5	19.5	0.168	0.322	0.679
AVSS0582	SOIL	6585400	329350	28.9	29.1	0.175	0.317	0.759
AVSS0583	SOIL	6585400	329400	24.7	58.5	0.204	0.33	0.387
AVSS0584	SOIL	6585400	329450	30.4	20.7	0.181	0.294	0.696
AVSS0585	SOIL	6585400	329500	14.9	7.7	0.085	0.125	0.358
AVSS0586	SOIL	6585400	329550	8.1	8	0.13	0.109	0.23

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0587	SOIL	6585400	329600	11.1	13	0.159	0.211	0.784
AVSS0588	SOIL	6585400	329650	10.6	8.1	0.23	0.173	0.418
AVSS0589	SOIL	6585400	329700	12.3	10.9	0.222	0.16	0.281
AVSS0590	SOIL	6585400	329750	6.8	11.5	0.151	0.241	0.508
AVSS0591	SOIL	6585400	329800	7.2	11	0.202	0.187	0.181
AVSS0592	SOIL	6585400	329850	9	21.1	0.28	0.31	0.524
AVSS0593	SOIL	6585400	329900	12.2	20.3	0.25	0.253	0.466
AVSS0594	SOIL	6585400	329950	24.4	21.7	0.382	0.337	1.017
AVSS0595	SOIL	6585400	330000	14.5	20.7	0.202	0.285	0.613
AVSS0596	SOIL	6585400	330050	21.7	13.5	0.421	0.461	0.275
AVSS0597	SOIL	6585400	330100	21.4	7.2	0.324	0.382	0.581
AVSS0598	SOIL	6585400	330150	19.6	9	0.32	0.353	0.399
AVSS0599	SOIL	6585400	330200	17	6.7	0.303	0.332	0.518
AVSS0600	SOIL	6585600	327900	11.5	18.3	0.308	0.331	0.239
AVSS0601	SOIL	6585600	327950	13	12.7	0.284	0.435	0.38
AVSS0602	SOIL	6585600	328000	11.6	19.6	0.224	0.218	0.155
AVSS0603	SOIL	6585600	328050	12.1	17.3	0.218	0.274	0.326
AVSS0604	SOIL	6585600	328100	11.6	20.8	0.188	0.391	0.389
AVSS0605	SOIL	6585600	328150	14.1	23.1	0.192	0.343	0.248
AVSS0606	SOIL	6585600	328200	17.1	9.9	0.268	0.587	0.177
AVSS0607	SOIL	6585600	328250	17.6	5.7	0.266	0.719	0.242
AVSS0608	SOIL	6585600	328300	19.5	8.7	0.271	0.743	0.334
AVSS0609	SOIL	6585600	328350	19.3	7.8	0.264	0.764	0.51
AVSS0610	SOIL	6585600	328400	20.2	9	0.299	0.623	0.115
AVSS0611	SOIL	6585600	328450	22.4	13	0.283	0.72	0.621
AVSS0612	SOIL	6585600	328500	18.1	13.9	0.297	0.559	0.295
AVSS0613	SOIL	6585600	328550	17.4	9.1	0.244	0.443	0.484
AVSS0614	SOIL	6585600	328600	16.7	8.4	0.249	0.396	0.527
AVSS0615	SOIL	6585600	328650	14.1	7.4	0.208	0.362	0.396
AVSS0616	SOIL	6585600	328700	17.8	20.9	0.148	0.355	0.535
AVSS0617	SOIL	6585600	328750	22.3	15.3	0.157	0.373	0.521
AVSS0618	SOIL	6585600	328800	36.8	30.4	0.181	0.603	0.737
AVSS0619	SOIL	6585600	328850	29.9	9.2	0.204	0.627	0.418
AVSS0620	SOIL	6585600	328900	20.7	18.8	0.191	0.473	1.138
AVSS0621	SOIL	6585600	328950	24.5	18.9	0.177	0.522	0.867
AVSS0622	SOIL	6585600	329000	22.9	27.2	0.173	0.413	0.73
AVSS0623	SOIL	6585600	329050	34.6	40.6	0.18	0.356	0.893
AVSS0624	SOIL	6585600	329100	62.1	22.3	0.196	0.428	0.541
AVSS0625	SOIL	6585600	329150	92.2	20.6	0.161	0.34	0.355
AVSS0626	SOIL	6585600	329200	65.6	33.9	0.136	0.277	0.409
AVSS0627	SOIL	6585600	329250	23.7	27.9	0.147	0.276	0.439
AVSS0628	SOIL	6585600	329300	14.5	27.5	0.185	0.222	0.451

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0629	SOIL	6585600	329350	19.5	25	0.186	0.317	0.737
AVSS0630	SOIL	6585600	329400	13.2	20.4	0.174	0.182	0.262
AVSS0631	SOIL	6585600	329450	11	17.7	0.177	0.21	0.725
AVSS0632	SOIL	6585600	329500	19.4	14.6	0.153	0.247	0.51
AVSS0633	SOIL	6585600	329550	11.5	8.4	0.217	0.22	1.557
AVSS0634	SOIL	6585600	329600	6.6	10	0.19	0.189	0.53
AVSS0635	SOIL	6585600	329650	6.2	8.7	0.239	0.285	0.551
AVSS0636	SOIL	6585600	329700	7.8	13.1	0.246	0.272	0.302
AVSS0637	SOIL	6585600	329750	9.3	7.7	0.247	0.278	0.287
AVSS0638	SOIL	6585600	329800	9.7	25.8	0.213	0.185	0.216
AVSS0639	SOIL	6585600	329850	9.7	6.8	0.297	0.237	0.313
AVSS0640	SOIL	6585600	329900	11.7	17	0.264	0.269	0.313
AVSS0641	SOIL	6585600	329950	13.2	21.5	0.2	0.233	0.247
AVSS0642	SOIL	6585600	330000	11.8	20.1	0.227	0.244	0.219
AVSS0643	SOIL	6585600	330050	12.7	17.2	0.246	0.287	0.352
AVSS0644	SOIL	6585800	327700	10.1	18.5	0.203	0.366	0.286
AVSS0645	SOIL	6585800	327750	11.3	17.1	0.243	0.343	0.341
AVSS0646	SOIL	6585800	327800	11.6	18.1	0.256	0.422	0.33
AVSS0647	SOIL	6585800	327850	11.8	16.2	0.263	0.382	0.275
AVSS0648	SOIL	6585800	327900	11.1	12.5	0.245	0.381	0.283
AVSS0649	SOIL	6585800	327950	11.4	27.9	0.244	0.392	0.256
AVSS0650	SOIL	6585800	328000	11.4	15.4	0.253	0.416	0.266
AVSS0651	SOIL	6585800	328050	11.7	18.4	0.243	0.405	0.284
AVSS0652	SOIL	6585800	328100	14.2	12.9	0.236	0.569	0.308
AVSS0653	SOIL	6585800	328150	15.7	16.8	0.241	0.647	0.307
AVSS0654	SOIL	6585800	328200	16.9	12.3	0.256	0.709	0.326
AVSS0655	SOIL	6585800	328250	17.7	7.7	0.255	0.683	0.392
AVSS0656	SOIL	6585800	328300	16.6	8.1	0.264	0.716	0.355
AVSS0657	SOIL	6585800	328350	18.6	10.6	0.25	0.687	0.424
AVSS0658	SOIL	6585800	328400	17.3	18.4	0.266	0.681	0.46
AVSS0659	SOIL	6585800	328450	16.1	19.5	0.211	0.438	0.387
AVSS0660	SOIL	6585800	328500	17.5	13.6	0.184	0.408	0.553
AVSS0661	SOIL	6585800	328550	20	8	0.24	0.463	0.552
AVSS0662	SOIL	6585800	328600	22.6	10	0.257	0.522	0.535
AVSS0663	SOIL	6585800	328650	38.8	14.6	0.276	0.687	0.588
AVSS0664	SOIL	6585800	328700	64.4	27.1	0.217	0.778	0.622
AVSS0665	SOIL	6585800	328750	33.9	25.2	0.175	0.502	0.57
AVSS0666	SOIL	6585800	328800	14	28.8	0.151	0.34	0.854
AVSS0667	SOIL	6585800	328850	10.5	23.6	0.176	0.309	0.41
AVSS0668	SOIL	6585800	328900	11.5	11.6	0.203	0.302	0.386
AVSS0669	SOIL	6585800	328950	13.4	17	0.201	0.3	0.25
AVSS0670	SOIL	6585800	329000	14.8	13.8	0.228	0.369	0.348

SampleID	Sample	Northing	Easting	As_ppm	Au_ppb	Bi_ppm	Sb_ppm	W_ppm
AVSS0671	SOIL	6585800	329050	15.3	12.4	0.201	0.315	0.277
AVSS0672	SOIL	6585800	329100	17.5	17.4	0.187	0.345	0.245
AVSS0673	SOIL	6585800	329150	9.6	26.8	0.145	0.182	0.17
AVSS0674	SOIL	6585800	329200	9.9	20.2	0.182	0.279	0.251
AVSS0675	SOIL	6585800	329250	13.9	20.6	0.228	0.294	0.345
AVSS0676	SOIL	6585800	329300	9	25.1	0.247	0.235	0.563
AVSS0677	SOIL	6585800	329350	12.4	18.3	0.188	0.248	0.374
AVSS0678	SOIL	6585800	329400	8.3	15.5	0.175	0.158	0.766
AVSS0679	SOIL	6585800	329450	10.1	27.2	0.303	0.392	0.838
AVSS0680	SOIL	6585800	329500	13.1	5.6	0.311	0.379	0.328
AVSS0681	SOIL	6585800	329550	9.5	4.5	0.243	0.284	0.256
AVSS0682	SOIL	6585800	329600	9	7.6	0.288	0.327	0.408
AVSS0683	SOIL	6585800	329650	11.4	6.5	0.168	0.186	0.255
AVSS0684	SOIL	6585800	329700	9	30.1	0.26	0.247	0.208
AVSS0685	SOIL	6585800	329750	9	5.7	0.306	0.265	0.218
AVSS0686	SOIL	6585800	329800	9.6	7.4	0.264	0.253	0.248
AVSS0687	SOIL	6585800	329850	9.5	4.1	0.242	0.249	0.23