ASX MARKET ANNOUNCEMENT

Tuesday 10 November 2026

ASX : ALR

Greater Oko Drilling Surpasses 10,000m as SOKO Targets Advance

Three compelling corridors at SOKO emerge with in-situ grab sample of 32.98g/t Au taken from the floor of trench, adjacent to current drilling.

South Oko (SOKO) – Drilling

- **Reverse Circulation ('RC') drilling at South Oko continues to progress swiftly, with quartz veining, alteration and sulphides (pyrite) logged across three distinct structural corridors.**
  - **New Eastern Corridor:** Previously untested by deep trenches, a scout RC line across this corridor has defined a highly compelling structural zone, with sulphides, quartz, alteration and foliation.
- **Over 6,000m of RC drilling completed at SOKO (102 holes, av. depth ~61m), executed by two RC rigs.**
- **Maiden assays covering the northern portion of the W1 target expected within ~4– 5 weeks, including results from RC holes encountering densely veined and altered zone beneath TR04 (10m @ 1.42g/t Au).**
- **RC logs and observations beneath mineralised trenches adds further confidence in the vertical continuity of the same structures, mineralogy and lithology encountered at surface.**
- **Additional diamond drill rig secured for SOKO, allowing for rapid follow-up of any mineralisation identified by RC drilling and deeper testing into the enriched core of mineralisation.**
- **Drilling continues at pace, demonstrating compelling signatures and building an exciting target model at SOKO, despite external laboratory constraints;**
  - Both ISO-Certified labs in Guyana have recently resolved equipment failure and flux shortage – having resulted in country-wide assay delays.
  - In the interim, as a proactive step to prevent such delays repeating; ~5,000 duplicate samples have been sent to Suriname to test QA/QC on Photon Assays. Successful validation will allow Altair optionality to engage a third lab.

South Oko (SOKO) – Further Geochemical Results

- **Geochemical results strengthen SOKO, including a high-grade in-situ grab sample of 32.98g/t Au:**
  - **Taken from ~7m from the 10m @ 10.15g/t Au interval** in Trench W1-06 – **currently being drilled.**
  - **A second in-situ sample returned 2.65g/t Au, ~10m along strike** from the same trench interval.
  - **Indicative of mineralisation continuing along strike** beyond the channel line sampled on the trench, consistent with the interpreted extension of the shear corridor beneath duricrust-capped ground.
- **New Parallel Shear Target (~4km west of W1) – first-pass soil lines return up to 1,669ppb (1.67g/t) Au**
- **The prospectivity of the new Parallel Shear Target is accentuated by a further continuous ~300m wide zone of 59 – 201ppb Au on line 694,400N, ~200m east of the 1,669ppb Au result.**

Cautionary statement – visual estimates: *This announcement refers to visual observations of quartz veining, alteration and sulphides (pyrite) in RC drill chips. Visual estimates of mineral abundance should never be considered a proxy or substitute for laboratory analysis where concentrations or grades are the factor of principal economic interest. Visual estimates also potentially provide no information regarding impurities or deleterious physical properties relevant to valuations. Assay results for these holes are pending.*

Altair Minerals Limited CEO, Faheem Ahmed, commented:

"Results at SOKO is building the picture of a robust, structurally controlled gold system. The 32.98g/t Au grab taken from the floor of TR-W1-06, ~7m along strike from our 10m @ 10.15g/t Au interval, is further compelling evidence for us – the high-grade shear persists beyond the channel line on the trench and into ground that the duricrust has drastically limited surface sampling and exposures.

Our RC drilling is now adding the third dimension, with 102 holes completed. We are logging the same host rocks, quartz veining and alteration beneath our mineralised trenches, which indicates to us, there is vertical continuity here – now it becomes a question of grade and scale. Despite the lab constraints which remain out of our hands, we continue our exploration with aggression. Guyana's only two public ISO-certified labs – both of which Altair engages – have recently resolved equipment failure and flux supply issues, however this has inevitably led to a country-wide delay for mineral exploration.

We are expecting the first North Peters diamond drill results approximately at the end of this month and shortly followed up by SOKO RC assays. We eagerly await maiden results, despite the delays, the geology remains the same, and the team have begun engaging a third lab and secured an additional Diamond Drill rig for SOKO, as we look forward to be reporting assays to market soon."

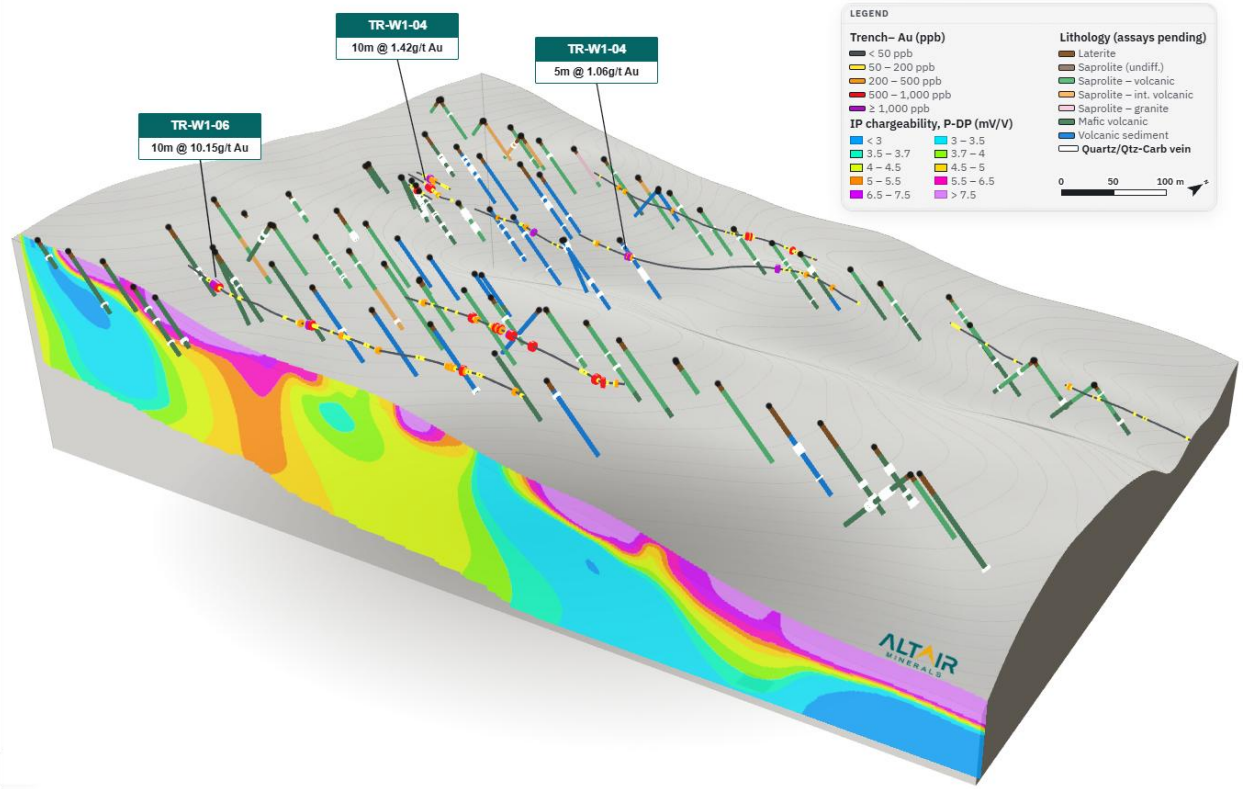


Figure 1: *3D perspective of the SOKO W1 RC drilling with logged lithology and quartz / quartz–carbonate veining (RC assays pending), reported trench Au results and pole-dipole IP chargeability on the block face. WGS84 UTM Zone 21N.*[23,36]

Altair Minerals Limited (ASX: ALR) (**Altair** or **the Company**) is pleased to report further geochemical results and in-situ grab samples, alongside an updated structural target model informed by logging from the ongoing RC drill program.

The Company continues to accelerate its drill programs, having now passed a major **milestone of over 10,000m of combined drilling completed across South Oko** ('SOKO') and North Peters ('NP'). Maiden assays are expected in November 2026 for NP, followed shortly by a stream of RC drill results from SOKO.

The logged observations from RC drilling completed to date at SOKO indicate continuity at depth of the lithology, structures and mineralogy encountered in the surface trenches, and define three distinct structural corridors that form an updated target model, to be tested by RC drilling along strike.

Additionally, in-situ grab samples from the floor of TR-W1-06 returned **32.98g/t Au** and **2.65g/t Au**, ~7 – 10m along strike from the **10m @ 10.15g/t Au** interval, providing further confidence that the mineralised zone extends beyond where the trenches terminated to the west.

South Oko ("SOKO") – RC Drilling

The Phase I RC program at the SOKO W1 target has now completed 102 holes for 6,262m (average ~61m downhole), drilled on east-west fences across the W1 soil, trench and IP chargeability anomalies. **Importantly, RC logging has identified (Figures 1 to 4 and Appendix C):**

- **Three distinct structural corridors over the W1 target, including one new Eastern Corridor – previously untested by deeper trenching – where RC logging recorded quartz and quartz–carbonate veining, sericite–silica and chlorite alteration and disseminated pyrite.**
- **Vertical continuity of host lithology and quartz veining below zones of trench mineralisation.**

Together, RC logging, trench mineralisation and geophysics (pole-dipole IP chargeability and ground magnetics) have established a more detailed target model at SOKO with three distinct corridors: Western, Central and a newly uncovered Eastern Corridor (Figure 2).

The Western Corridor is underpinned by significant deformation and high-grade trench mineralisation (10m @ 10.15g/t Au and 10m @ 1.42g/t Au) in sheared volcanic sediments with quartz veining, on the margin of a chargeability high. RC drilling along this corridor, adjacent to these trenches, has intersected the same host lithology and mineralogy at depth, with abundant quartz veining, particularly beneath TR-W1-04 (Figure 3).

The newly uncovered Eastern Corridor represents a fresh and compelling target zone which has not been tested by deeper trenching and sits on the margin of the main W1 soil anomaly. RC drilling along this corridor has identified a high density of prospective veining and alteration features – quartz–carbonate veining, chlorite and sericite–silica alteration and disseminated pyrite – including SKRC260073, with high-intensity quartz–carbonate veining and ~3% disseminated pyrite (visual estimate) at end of hole (Figures 2 and 4).

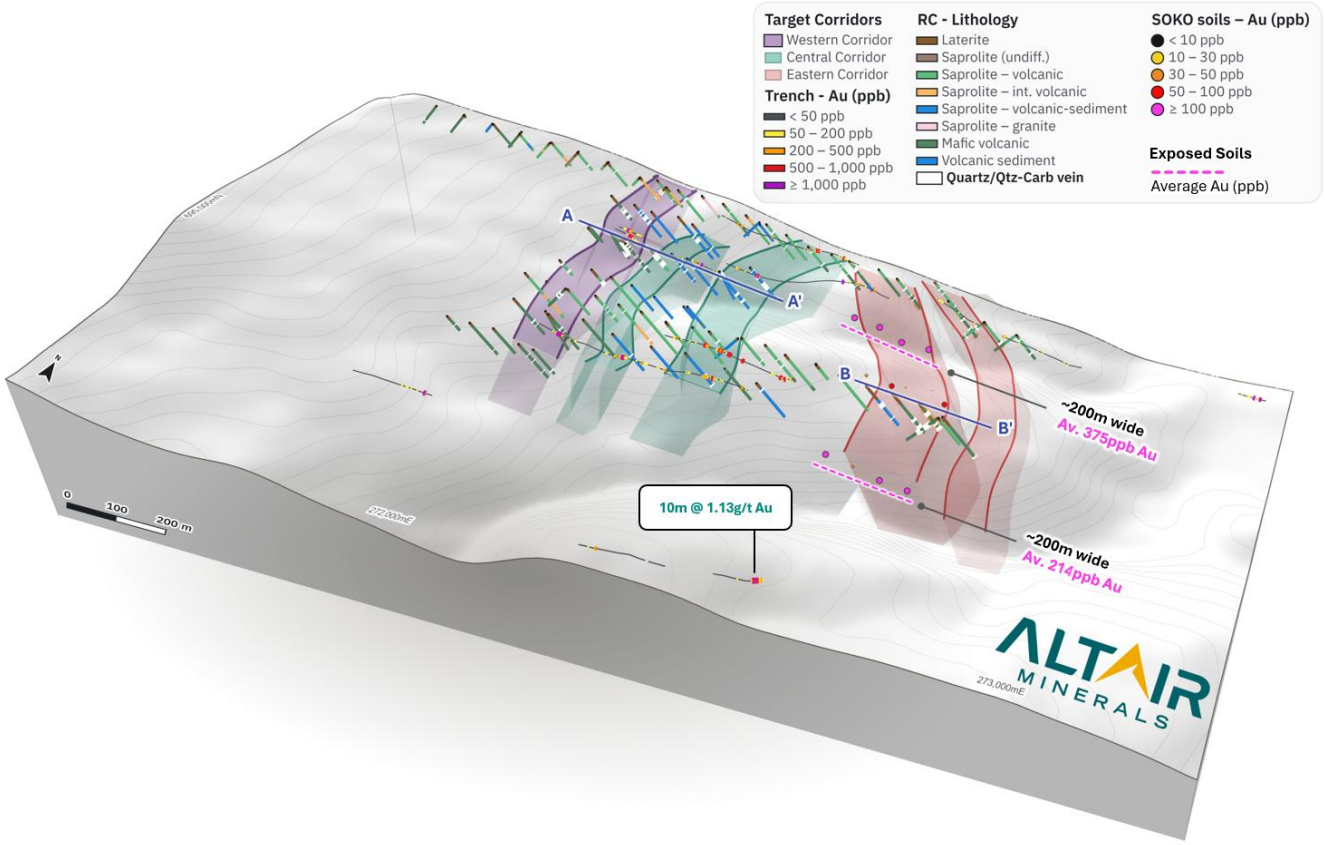


Figure 2: *3D perspective (looking north-north-west) of the SOKO W1 RC holes with logged lithology and quartz / quartz–carbonate veining, reported trench Au results and the interpreted target corridors. Sections in Figure 3 & 4. WGS84 UTM Zone 21N.*[36]

Altair has also secured a new diamond drill rig to be mobilised to site in early 2027, allowing the Company to test the full extent of potential shallow mineralised zones identified by RC drilling, and to drill well into the fresh rock where enrichment is expected. This provides the option for two diamond rigs to operate simultaneously at SOKO from early 2027 to rapidly test and define any mineralised system.

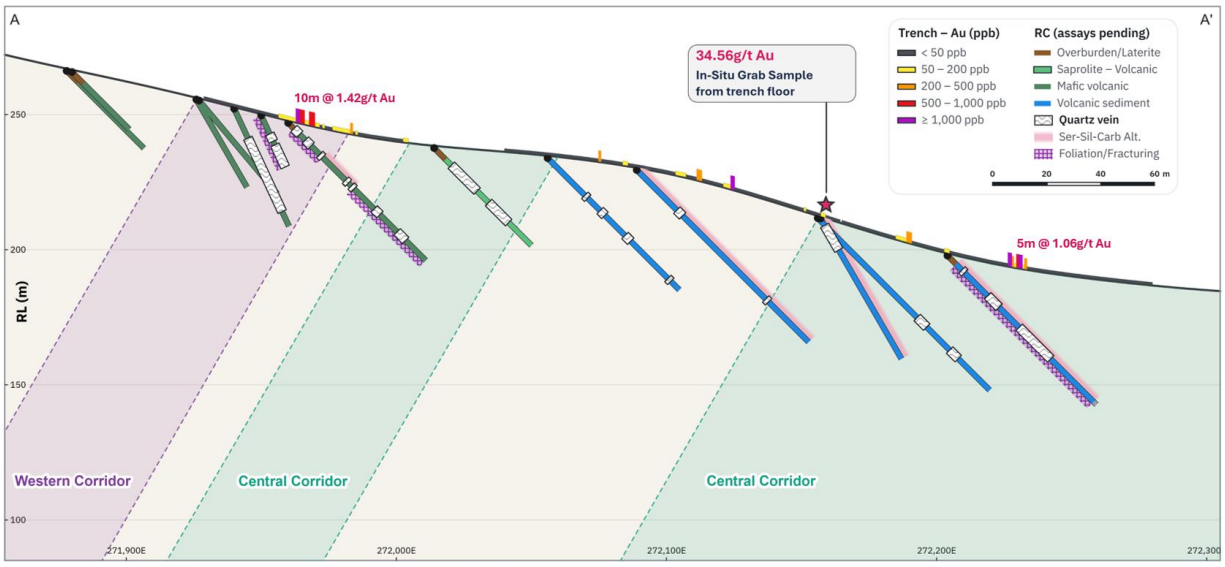


Figure 3: *Cross-section A – A' (695,390mN, looking north, ±60m section) through TR-W1-04, showing logged RC lithology, quartz veining, sericite–silica–carbonate alteration and foliation / fracturing, trench channel Au (ppb), the reported TR-W1-04 intervals (10m @ 1.42g/t Au and 5m @ 1.06g/t Au) and the interpreted Western and Central corridors. RC assays pending, see cautionary statement. WGS84 UTM Zone 21N.*[36,38]

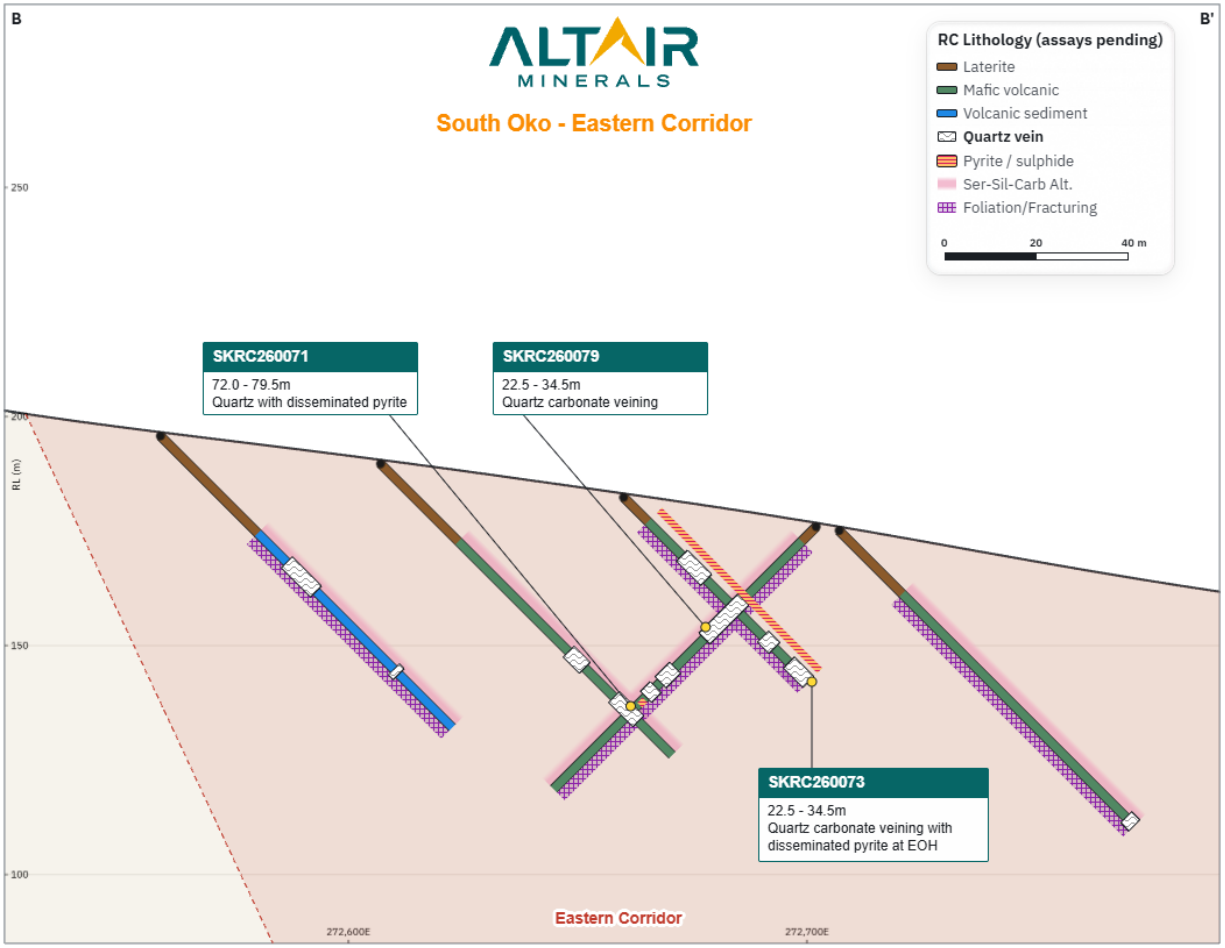


Figure 4: *Cross-section B – B' (695,175mN, looking north, ±35m) across the Eastern Corridor, showing logged RC lithology, quartz and quartz–carbonate veining, pyrite, sericite–silica–carbonate alteration and foliation / fracturing, with the logged intervals in SKRC260071, SKRC260073 and SKRC260079 (Appendix C. RC assays pending, see cautionary statement. WGS84 UTM Zone 21N.*

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South Oko ("SOKO") – High-Grade Grab Extends Western Shear

The standout result is **32.98g/t Au** (SK-GB-26-00051), taken from the floor of Trench TR-W1-06 in sheared sediments with brecciated quartz veins. A second sample ~3m further west on that trench returned **2.65g/t Au** (SK-GB-26-00050).

The 32.98g/t Au sample was taken **~7m along strike** to the north-west of the reported **10m @ 10.15g/t Au** channel interval in TR-W1-06 (38 – 48m),[36] following the logged strike of the sheared foliation (142°, dipping ~58° south-west). It therefore represents mineralisation outside the channel line, in the same host and structure, and indicates that the high-grade shear continues along strike (Figure 5).

This supports Altair's interpretation that the W1 high-grade shear corridor extends beyond the limited trench exposure, which terminated against hard duricrust to the west.[36] Its extension is being tested by the Phase I RC program.

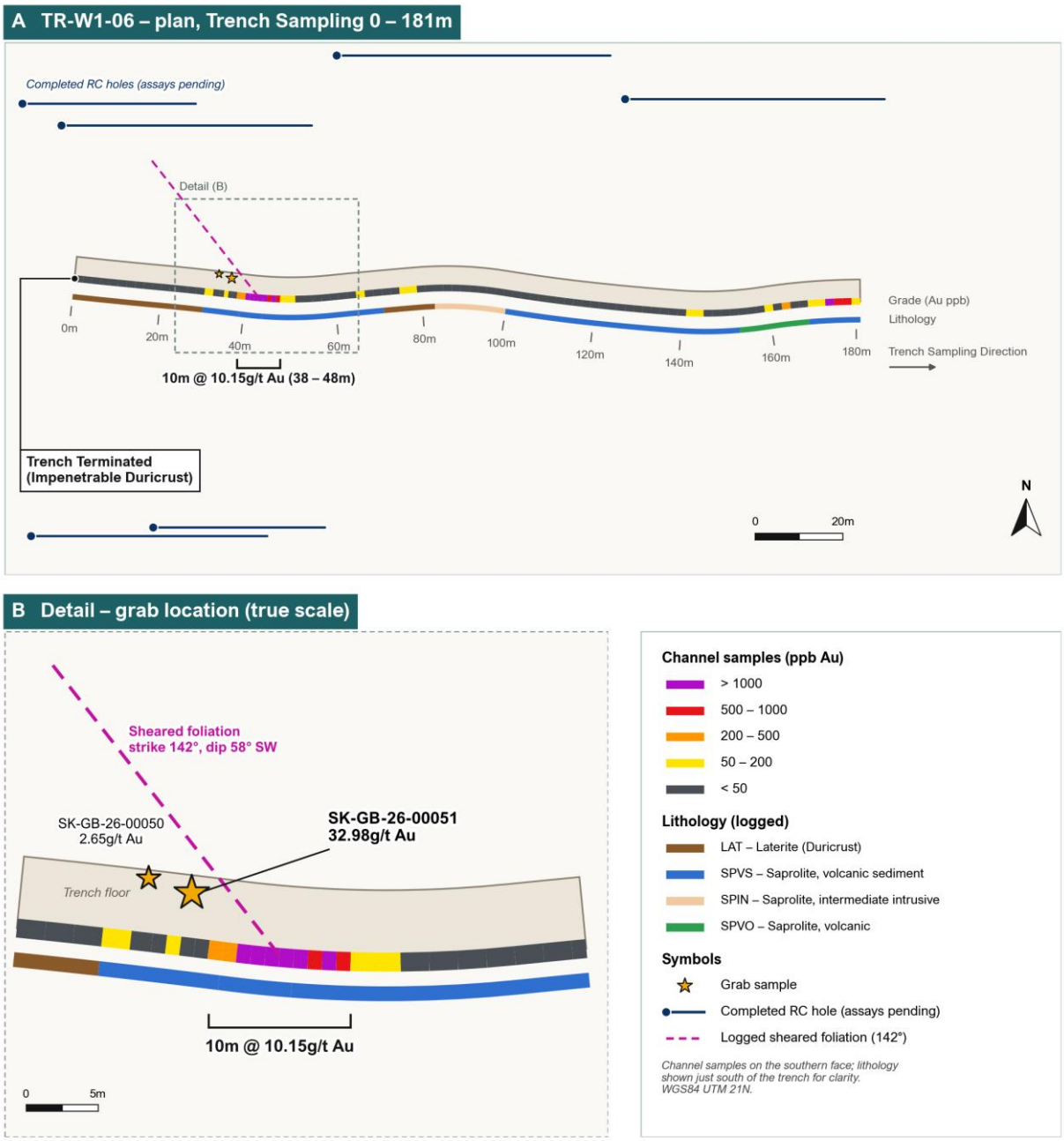


Figure 5: *A: Plan of Trench TR-W1-06 (sampled 0 – 181m from the western end, where it terminated against impenetrable duricrust), with channel samples on the southern face coloured by Au (ppb), logged lithology, the reported 10m @ 10.15g/t Au interval (38 – 48m), grab samples, the logged sheared foliation and nearby completed RC holes (assays pending). B: true-scale detail of the grab location. WGS84 UTM Zone 21N.*[36]

South Oko ("SOKO") – Soil Geochemistry

Soil samples were collected from the B-horizon (approximately 30 – 50cm depth) on east-west lines spaced 200 – 400m apart with 50m sample spacing, consistent with previous SOKO programs (Figures 6). Auger holes were sampled at ~1 – 3m depth.

Parallel Shear Zone – New Target Corridor

604 soil samples over 15 first-pass lines tested the interpreted Parallel Shear Zone, located ~4km west of SOKO, which represents a compelling untested opportunity along a parallel greenstone – granite pluton contact structure, analogous to the first-order deformation contact at the Oko Shear Contact. Results include a peak of 1,669ppb Au and show compelling early signs of a highly anomalous zone developing along this structure.

Most notably, line 694,400N returned a **continuous ~300m wide zone of 59 – 201ppb Au** (268,447E – 268,747E), ~200m east of the 1,669ppb Au sample, with additional results of 427ppb and 255ppb Au further west on the same line.

The anomalism has already been followed up with ~1,000 further soil samples along strike, assays pending.

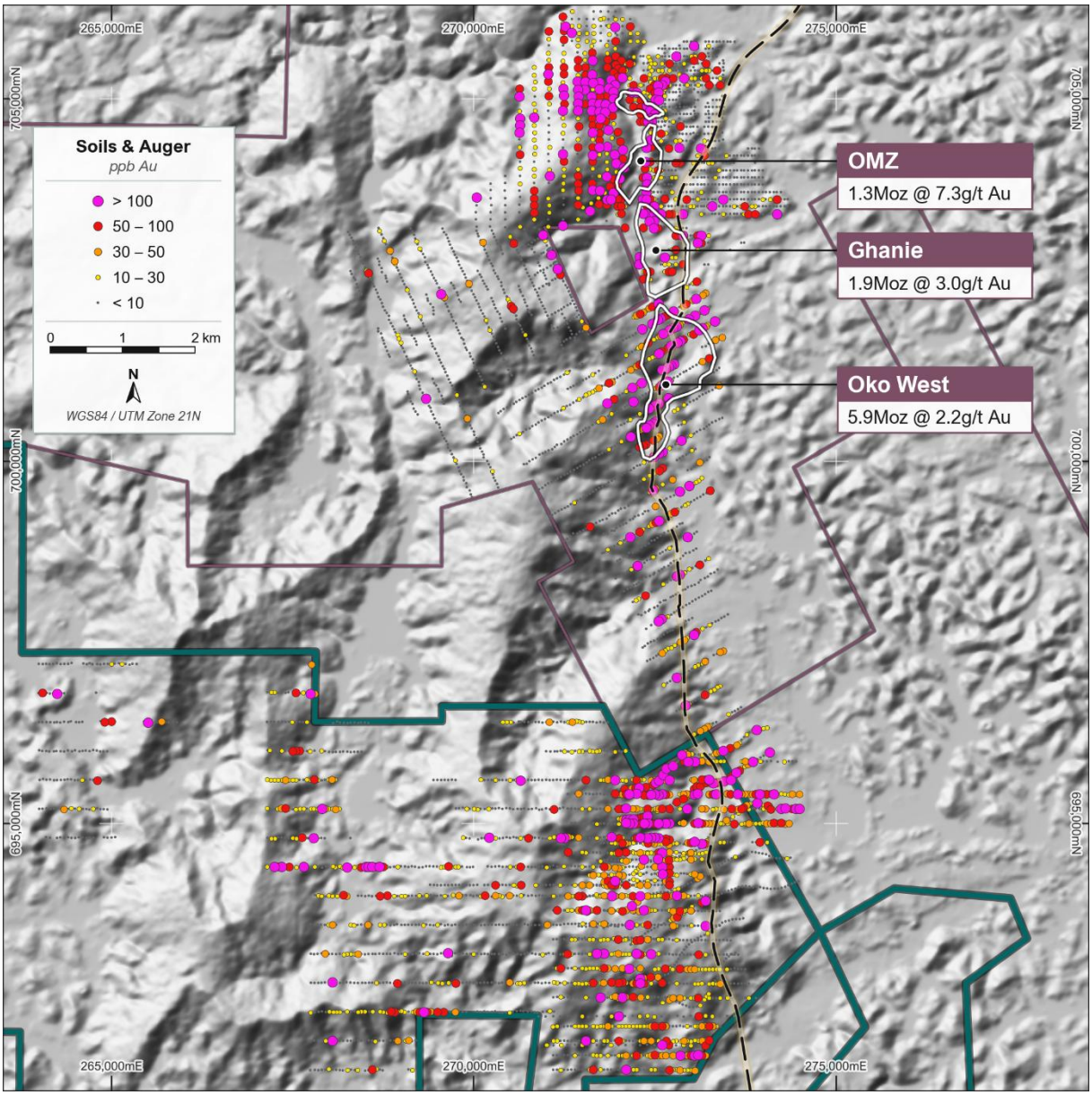


Figure 6: *Altair SOKO soil and auger results (including this release) in proximity to the neighbouring Oko West (GMIN), OMZ and Ghanie (G2 Goldfields) deposits and their published soil geochemistry along the Oko Shear Contact. WGS84 UTM Zone 21N.* [1,2,3,4,25]

Guyana

Guyana has rapidly emerged as a premier gold jurisdiction, drawing increasing attention from major players in the gold exploration space. As the last truly pro-mining and politically stable country within the Guiana Shield, it hosts an extension to West African geology, consisting of the same Birimian Greenstone that has underpinned world-class gold discoveries across West Africa – including in Ghana, Ivory Coast, and Burkina Faso. However, unlike its African counterparts, Guyana remains significantly underexplored.

The 457km^2 contiguous landholding itself within Greater Oko not only represents an irreplaceable landholding but is also positioned within one of the most prominent and emerging greenstone belts globally, and 1.5km away from a 5.9Moz discovery, which is expected to go into production over the next 18 months. Recent exploration success by groups such as G2 Goldfields ($3 Billion Takeover) and Reunion Gold ($1B Takeover) has already validated the region's untapped potential, establishing multiple Tier-1 discoveries made from grassroots exploration campaigns.[1,2,4,25]

Current public companies actively drilling across the Guiana Shield include:

- **G2 Goldfields (GMining Ventures):** $3 Billion Takeover by GMining Ventures in 2026[25]
- **Reunion Gold (GMining Ventures):** $1 Billion Takeover by GMining Ventures in 2024[2]
- **Greenheart Gold: $130 Million Market Capitalization**[16]
- **Founders Metals: $1.1 Billion Market Capitalization**[17]
- **OMAI Gold Mines: $1.3 Billion Market Capitalization**[18]

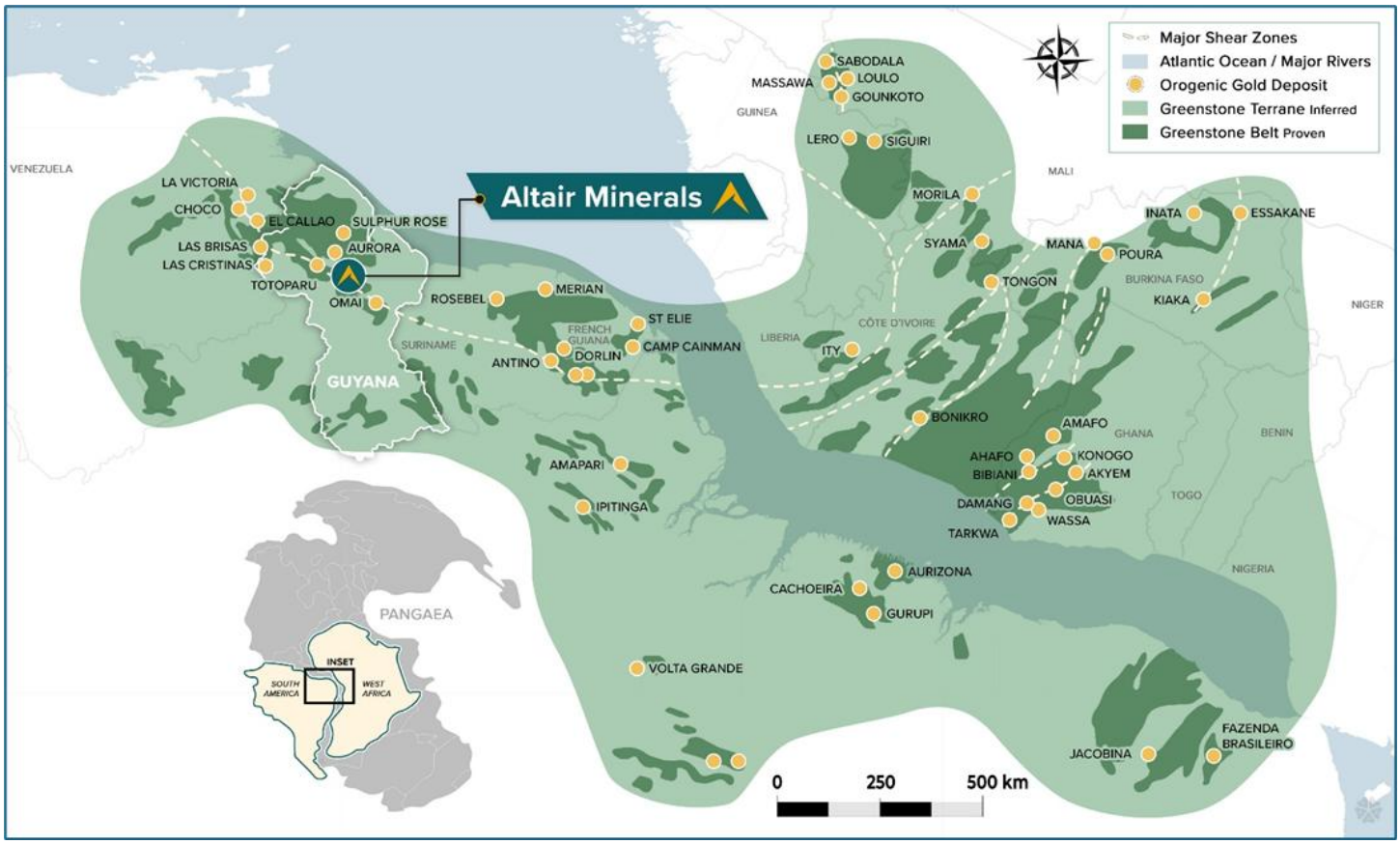


Figure 7: *Map of the West African Birimian Shield and extension to Guiana Shield with location of major deposits and projects.*

For and on behalf of the board:

Faheem Ahmed – CEO

This announcement has been approved for release by the Board of ALR.

About Altair Minerals

Altair is listed on the Australian Securities Exchange (ASX) with the primary focus of investing in the resource sector through a scientific and systematic approach to exploration. The Company's key focus is the Greater Oko Project in Guyana and the Olympic Domain Project in South Australia, both assets demonstrating Tier-1 discovery potential. The shares of the Company trade on the Australian Securities Exchange under the ticker symbol ALR.

Streamline Statement

Altair confirms that it is not aware of any new information or data which affects the exploration results and information which has been previously disclosed and cross-referenced and included within this announcement.

Competent Person Statement

The information in this announcement that relates to exploration results is based on information compiled by Mr Robert Wason BSc (Hons) Geology, MSc (Mining Geology), a Member of the Australasian Institute of Mining and Metallurgy. Mr Wason is an employee of Mining Insights. Mr Wason has sufficient experience 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 Wason consents to the inclusion in this announcement of the matters based on his information in the form and context in which it appears.

Proximity Statement

This announcement contains references to exploration results derived by other parties either nearby or proximate to the Greater Oko Project and includes references to topographical or geological similarities to that of the ALR Project. It is important to note that such discoveries or geological similarities do not in any way guarantee that the Company will have any success or similar successes in delineating a JORC compliant Mineral Resource on the Greater Oko Project, if at all.

Forward Looking Statement

This announcement contains 'forward-looking information' that is based on the Company's expectations, estimates and projections as of the date on which the statements were made. This forward-looking information includes, among other things, statements with respect to the Company's business strategy, plans, development, objectives, performance, outlook, growth, cash flow, projections, targets and expectations, mineral reserves and resources, results of exploration and related expenses. Generally, this forward-looking information can be identified by the use of forward-looking terminology such as 'outlook', 'anticipate', 'project', 'target', 'potential', 'likely', 'believe', 'estimate', 'expect', 'intend', 'may', 'would', 'could', 'should', 'scheduled', 'will', 'plan', 'forecast', 'evolve' and similar expressions. Persons reading this announcement are cautioned that such statements are only predictions, and that the Company's actual future results or performance may be materially different. Forward-looking information is subject to known and unknown risks, uncertainties and other factors that may cause the Company's actual results, level of activity, performance or achievements to be materially different from those expressed or implied by such forward-looking information.

References

1. *Feasibility Study NI 43-101 Technical Report Oko West Project, Prepared for GMining Ventures, GMining Services Inc., 06th June 2025*
2. *https://www.miningweekly.com/article/g-mining-buys-reunions-guyana-project-2024-04-23*
3. *G2 Goldfields (TSX: GTWO) announcement dated 18th December 2025*
4. *TSE: GTWO, Market Capitalization based on diluted 279,781,035 Shares on Issue (SOI) and Share Price of CAD $7.01 on 27th February 2026 and CAD to AUD conversion rate of 1.04.*
5. *ALR Announcement dated 26th August 2025, "South Oko Geochemistry Confirms Oko West Look-Alike Target"*
6. *Reunion Gold Corp. announcement dated 12th August 2021*
7. *ALR Announcement dated 03rd September 2025, "Ex-Reunion Gold Team Joins & New Targets Defined"*
8. *ALR Announcement dated 22nd September 2025, "Largest Geochemical Program on Oko Shear Zone Commences"*
9. *G2 Goldfields (TSX: GTWO) announcement dated 15th July 2025*
10. *G2 Goldfields (TSX: GTWO) announcement dated 13th May 2025*
11. *G2 Goldfields (TSX: GTWO) announcement dated 09th June 2025*

12. *G2 Goldfields (TSX: GTWO) announcement dated 08th September 2025*
13. *ALR Announcement dated 05th August 2025, "Acquisition of Transformational Gold Project"*
14. *G2 Goldfields (TSX: GTWO) announcement dated 20th November 2019*
15. *Reunion Gold: Investment Case, Valpal, 20th February 2024*
16. *TSX-V: GHRT, Market Capitalization based on 214M SOI and closing price of CAD$0.53 on 3rd November 2026 and CAD to AUD conversion rate of 1.03.*
17. *TSX-V: FDR, Market Capitalization based on 144M SOI and closing price of CAD$6.38 on 3rd November 2026 and CAD to AUD conversion rate of 1.03.*
18. *TSX-V: OMG, Market Capitalization based on 676M SOI and closing price of CAD$1.49 on 3rd November 2026 and CAD to AUD conversion rate of 1.03.*
19. *ALR Announcement dated 15th January 2026, "North Peters Uncovers Hits of 85m @ 4.81g/t Au"*
20. *ALR Announcement dated 08th January 2026, "North Peters High-Grade Intercepts of 89m @ 2.40g/t Au"*
21. *ALR Announcement dated 27th January 2026, "South Oko Soil Anomaly Extends 1km along Oko Shear"*
22. *ALR Announcement dated 05th March 2026, "South Oko Main Soil Anomaly Doubles in Size"*
23. *ALR Announcement dated 26th March 2026, "South Oko Geophysics Define Shear Zone Drill Targets"*
24. *ALR Announcement dated 02nd April 2026, "South Oko Geochemistry Defines Two Major Targets"*
25. *TSX: GMIN Announcement dated 9th April 2026, "G Mining Ventures Announces Uniquely Synergistic Acquisition of G2 Goldfields"*
26. *Bishop, D. W., 1938: Report on an area between Quartzstone Head, Aremu mine, and the Puruni River: British Guiana Geological Survey, Bull. 9, 20 p.*
27. *ALR Announcement dated 04th February 2025, "Acquisition of High-Grade Venatica Copper Project"*
28. *ALR Announcement dated 26th November 2025, "17km of New Target Zones Identified at Greater Oko"*
29. *ALR Announcement dated 14th April 2026, "Inaugural 30,000m Drill Program Commences at Greater Oko"*
30. *ALR Announcement dated 17th June 2026, "SOKO Auger Strengthens Geochemical Targets."*
31. *ALR Announcement dated 05th February 2026, "North Peters Geophysics Identifies Major Untested Targets"*
32. *ALR Announcement dated 16th July 2026, "Greater Oko Upscaled Exploration Plans".*
33. *ALR Announcement dated 10th August 2026, "Diamond Drilling Underway at North Peters"*
34. *ALR Announcement dated 01st September 2026, "RC Drilling Underway at South Oko and North Peters"*
35. *ALR Announcement dated 17th September 2026, "Altair Secures Critical Expansion to SOKO"*
36. *ALR Announcement dated 24th August 2026, "South Oko Delivers 10m @ 10.15g/t Au"*
37. *ALR Announcement dated 15th October 2026, "Visible Gold Intersected in North Peters Diamond Drilling"*
38. *ALR Announcement dated 18th May 2026, "SOKO returns 35g/t Au & Targets Strengthen into Drilling"*

APPENDIX A: SOKO Soil and Auger Assays

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-01575	Soils	21N	272097	695999	255	18
SK-SL-26-01576	Soils	21N	272047	695988	272	9
SK-SL-26-01577	Soils	21N	272009	695998	282	7
SK-SL-26-01578	Soils	21N	271950	695987	296	12
SK-SL-26-01579	Soils	21N	271902	695989	313	8
SK-SL-26-01580	Soils	21N	271845	695997	319	9
SK-SL-26-01581	Soils	21N	271806	696007	328	5
SK-SL-26-01582	Soils	21N	271735	696003	331	13
SK-SL-26-01583	Soils	21N	271703	695996	326	15
SK-SL-26-01584	Soils	21N	271643	695995	338	17
SK-SL-26-01585	Soils	21N	271599	696002	339	15
SK-SL-26-01586	Soils	21N	271547	695996	342	6
SK-SL-26-01587	Soils	21N	271499	695995	348	22
SK-SL-26-01588	Soils	21N	271451	695997	351	13
SK-SL-26-01589	Soils	21N	271404	696001	346	6
SK-SL-26-01590	Soils	21N	271351	695988	333	12
SK-SL-26-01591	Soils	21N	271304	695991	317	10
SK-SL-26-01592	Soils	21N	271250	695994	308	14
SK-SL-26-01593	Soils	21N	271202	696000	291	7
SK-SL-26-01594	Soils	21N	271155	695993	283	6
SK-SL-26-01595	Soils	21N	271119	695993	263	7
SK-SL-26-01596	Soils	21N	271061	695991	317	6

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-01597	Soils	21N	271002	695994	304	5
SK-SL-26-01597a	Soils	21N	271852	696395	372	9
SK-SL-26-01598	Soils	21N	271798	696391	370	<5
SK-SL-26-01599	Soils	21N	271749	696398	371	7
SK-SL-26-01600	Soils	21N	271698	696391	368	7
SK-SL-26-01601	Soils	21N	271647	696400	365	10
SK-SL-26-01602	Soils	21N	271602	696401	363	9
SK-SL-26-01603	Soils	21N	271556	696400	361	9
SK-SL-26-01604	Soils	21N	271499	696399	348	15
SK-SL-26-01605	Soils	21N	271455	696405	334	17
SK-SL-26-01606	Soils	21N	271418	696411	309	20
SK-SL-26-01607	Soils	21N	271361	696398	281	37
SK-SL-26-01608	Soils	21N	271309	696396	253	24
SK-SL-26-01609	Soils	21N	271254	696395	235	10
SK-SL-26-01610	Soils	21N	271206	696404	226	8
SK-SL-26-01611	Soils	21N	271154	696394	212	<5
SK-SL-26-01612	Soils	21N	271102	696403	209	<5
SK-SL-26-01613	Soils	21N	271044	696401	197	31
SK-SL-26-01614	Soils	21N	271005	696397	190	<5
SK-SL-26-01615	Soils	21N	270951	696390	173	<5
SK-SL-26-01616	Soils	21N	270902	696397	156	<5
SK-SL-26-01617	Soils	21N	270856	696399	161	<5
SK-SL-26-01618	Soils	21N	270804	696402	155	<5
SK-SL-26-01619	Soils	21N	270757	696397	162	<5
SK-SL-26-01620	Soils	21N	270701	696401	183	7
SK-SL-26-01621	Soils	21N	270650	696404	194	<5
SK-SL-26-01622	Soils	21N	270623	696405	197	6
SK-SL-26-01623	Soils	21N	270554	696390	205	7
SK-SL-26-01624	Soils	21N	270507	696395	198	11
SK-SL-26-01625	Soils	21N	270458	696399	206	17
SK-SL-26-01626	Soils	21N	270401	696398	217	14
SK-SL-26-01627	Soils	21N	270352	696401	242	5
SK-SL-26-01628	Soils	21N	270296	696386	271	<5
SK-SL-26-01629	Soils	21N	270262	696392	294	6
SK-SL-26-01696	Soils	21N	271250	694800	316	106
SK-SL-26-01697	Soils	21N	271202	694801	322	160
SK-SL-26-01698	Soils	21N	271151	694808	327	29
SK-SL-26-01699	Soils	21N	271110	694814	344	14
SK-SL-26-01700	Soils	21N	271051	694799	354	12
SK-SL-26-01701	Soils	21N	270998	694787	369	<5
SK-SL-26-01702	Soils	21N	270955	694790	380	6
SK-SL-26-01703	Soils	21N	270903	694802	392	7
SK-SL-26-01704	Soils	21N	270846	694802	398	7
SK-SL-26-01705	Soils	21N	270805	694812	399	<5
SK-SL-26-01706	Soils	21N	270756	694796	399	71
SK-SL-26-01707	Soils	21N	270698	694813	397	6
SK-SL-26-01708	Soils	21N	270645	694797	399	11
SK-SL-26-01709	Soils	21N	270593	694802	398	7
SK-SL-26-01710	Soils	21N	270552	694811	397	<5



Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-01711	Soils	21N	270502	694799	393	6
SK-SL-26-01712	Soils	21N	270456	694807	389	<5
SK-SL-26-01713	Soils	21N	270406	694798	391	8
SK-SL-26-01714	Soils	21N	270358	694792	390	10
SK-SL-26-01715	Soils	21N	270298	694795	386	13
SK-SL-26-01716	Soils	21N	270250	694804	383	<5
SK-SL-26-01717	Soils	21N	270211	694807	369	226
SK-SL-26-01718	Soils	21N	270152	694796	339	7
SK-SL-26-01719	Soils	21N	270110	694795	310	5
SK-SL-26-01720	Soils	21N	270063	694778	298	<5
SK-SL-26-01721	Soils	21N	271236	695219	352	<5
SK-SL-26-01722	Soils	21N	271190	695206	361	<5
SK-SL-26-01723	Soils	21N	271141	695196	355	7
SK-SL-26-01724	Soils	21N	271111	695191	342	85
SK-SL-26-01725	Soils	21N	271052	695194	334	<5
SK-SL-26-01726	Soils	21N	271001	695206	327	<5
SK-SL-26-01727	Soils	21N	270945	695192	326	<5
SK-SL-26-01728	Soils	21N	270907	695188	324	<5
SK-SL-26-01729	Soils	21N	270864	695208	316	<5
SK-SL-26-01730	Soils	21N	270805	695199	321	<5
SK-SL-26-01731	Soils	21N	270758	695196	324	<5
SK-SL-26-01732	Soils	21N	270698	695204	334	<5
SK-SL-26-01733	Soils	21N	270657	695198	348	<5
SK-SL-26-01734	Soils	21N	270608	695200	349	<5
SK-SL-26-01735	Soils	21N	270547	695195	354	<5
SK-SL-26-01736	Soils	21N	270501	695206	361	<5
SK-SL-26-01737	Soils	21N	270452	695211	370	<5
SK-SL-26-01738	Soils	21N	270398	695200	370	<5
SK-SL-26-01739	Soils	21N	270349	695211	361	<5
SK-SL-26-01740	Soils	21N	270302	695204	349	<5
SK-SL-26-01741	Soils	21N	270259	695206	335	<5
SK-SL-26-01742	Soils	21N	270204	695198	324	14
SK-SL-26-01743	Soils	21N	270154	695198	314	<5
SK-SL-26-01744	Soils	21N	270094	695201	306	8
SK-SL-26-01745	Soils	21N	270052	695196	293	13
SK-SL-26-01746	Soils	21N	270006	695205	281	11
SK-SL-26-01747	Soils	21N	269944	695202	268	9
SK-SL-26-01748	Soils	21N	269905	695205	255	18
SK-SL-26-01749	Soils	21N	269852	695216	243	<5
SK-SL-26-01750	Soils	21N	269799	695209	232	5
SK-SL-26-01751	Soils	21N	269757	695206	224	<5
SK-SL-26-01752	Soils	21N	271058	693594	359	<5
SK-SL-26-01753	Soils	21N	271011	693599	343	38
SK-SL-26-01754	Soils	21N	270957	693596	344	<5
SK-SL-26-01755	Soils	21N	270908	693596	343	<5
SK-SL-26-01756	Soils	21N	270851	693595	362	<5
SK-SL-26-01757	Soils	21N	270795	693599	371	<5
SK-SL-26-01758	Soils	21N	270750	693598	358	<5
SK-SL-26-01759	Soils	21N	270705	693611	350	<5

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-01760	Soils	21N	270657	693594	341	<5
SK-SL-26-01761	Soils	21N	270597	693599	340	<5
SK-SL-26-01762	Soils	21N	270550	693600	326	<5
SK-SL-26-01763	Soils	21N	270494	693604	326	5
SK-SL-26-01764	Soils	21N	270458	693601	325	9
SK-SL-26-01765	Soils	21N	270405	693598	316	<5
SK-SL-26-01766	Soils	21N	270353	693602	311	6
SK-SL-26-01767	Soils	21N	270306	693599	303	<5
SK-SL-26-01768	Soils	21N	270253	693601	295	<5
SK-SL-26-01769	Soils	21N	270204	693600	296	<5
SK-SL-26-01770	Soils	21N	270153	693599	292	<5
SK-SL-26-01771	Soils	21N	270104	693594	278	<5
SK-SL-26-01772	Soils	21N	270047	693598	268	<5
SK-SL-26-01773	Soils	21N	270004	693599	267	<5
SK-SL-26-01774	Soils	21N	269951	693599	275	<5
SK-SL-26-01775	Soils	21N	269901	693602	272	6
SK-SL-26-01776	Soils	21N	269855	693593	269	<5
SK-SL-26-01777	Soils	21N	270952	694003	392	<5
SK-SL-26-01778	Soils	21N	270998	693995	381	<5
SK-SL-26-01779	Soils	21N	271050	693999	366	<5
SK-SL-26-01780	Soils	21N	271098	694000	341	17
SK-SL-26-01781	Soils	21N	271143	693991	330	<5
SK-SL-26-01782	Soils	21N	271196	694002	322	<5
SK-SL-26-01783	Soils	21N	271250	694003	312	6
SK-SL-26-01784	Soils	21N	270905	694005	389	<5
SK-SL-26-01785	Soils	21N	270859	694000	391	<5
SK-SL-26-01786	Soils	21N	270804	694006	387	7
SK-SL-26-01787	Soils	21N	270754	694000	387	<5
SK-SL-26-01788	Soils	21N	270694	694010	383	<5
SK-SL-26-01789	Soils	21N	270653	694001	389	18
SK-SL-26-01790	Soils	21N	270598	694000	396	<5
SK-SL-26-01791	Soils	21N	270547	694003	391	8
SK-SL-26-01792	Soils	21N	270497	694005	388	36
SK-SL-26-01793	Soils	21N	270449	694009	382	<5
SK-SL-26-01794	Soils	21N	270397	693993	376	12
SK-SL-26-01795	Soils	21N	270348	694006	370	12
SK-SL-26-01796	Soils	21N	270300	694002	364	41
SK-SL-26-01797	Soils	21N	270250	693988	356	7
SK-SL-26-01798	Soils	21N	270199	693999	352	<5
SK-SL-26-01799	Soils	21N	270155	694002	340	74
SK-SL-26-01800	Soils	21N	270101	693999	326	14
SK-SL-26-01801	Soils	21N	271245	694407	333	17
SK-SL-26-01802	Soils	21N	271202	694406	339	9
SK-SL-26-01803	Soils	21N	271153	694402	340	5
SK-SL-26-01804	Soils	21N	271099	694420	344	10
SK-SL-26-01805	Soils	21N	271052	694403	349	6
SK-SL-26-01806	Soils	21N	271005	694397	363	11
SK-SL-26-01807	Soils	21N	270949	694405	373	5
SK-SL-26-01808	Soils	21N	270905	694401	377	<5



Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-01809	Soils	21N	270852	694398	389	<5
SK-SL-26-01810	Soils	21N	270802	694397	392	8
SK-SL-26-01811	Soils	21N	270753	694400	395	<5
SK-SL-26-01812	Soils	21N	270697	694404	396	<5
SK-SL-26-01813	Soils	21N	270648	694402	394	60
SK-SL-26-01814	Soils	21N	270598	694404	397	18
SK-SL-26-01815	Soils	21N	270551	694401	394	10
SK-SL-26-01816	Soils	21N	270499	694400	393	12
SK-SL-26-01817	Soils	21N	270457	694400	392	7
SK-SL-26-01818	Soils	21N	270401	694400	389	7
SK-SL-26-01819	Soils	21N	270352	694408	384	5
SK-SL-26-01820	Soils	21N	270300	694404	379	<5
SK-SL-26-01821	Soils	21N	270249	694400	371	<5
SK-SL-26-01822	Soils	21N	270195	694406	364	6
SK-SL-26-01823	Soils	21N	269051	693599	217	<5
SK-SL-26-01824	Soils	21N	269098	693600	221	<5
SK-SL-26-01825	Soils	21N	269149	693599	219	<5
SK-SL-26-01826	Soils	21N	269201	693600	222	<5
SK-SL-26-01827	Soils	21N	269247	693601	220	<5
SK-SL-26-01828	Soils	21N	269303	693594	226	11
SK-SL-26-01829	Soils	21N	269349	693603	225	<5
SK-SL-26-01830	Soils	21N	269400	693597	229	<5
SK-SL-26-01831	Soils	21N	269448	693593	234	<5
SK-SL-26-01832	Soils	21N	269500	693599	242	18
SK-SL-26-01833	Soils	21N	269548	693607	245	<5
SK-SL-26-01834	Soils	21N	269604	693591	252	<5
SK-SL-26-01835	Soils	21N	269646	693601	256	<5
SK-SL-26-01836	Soils	21N	269699	693593	263	<5
SK-SL-26-01837	Soils	21N	269747	693602	270	<5
SK-SL-26-01838	Soils	21N	269804	693597	268	<5
SK-SL-26-01839	Soils	21N	269693	692400	120	<5
SK-SL-26-01840	Soils	21N	269747	692399	110	42
SK-SL-26-01841	Soils	21N	269797	692405	109	6
SK-SL-26-01842	Soils	21N	269848	692397	102	<5
SK-SL-26-01843	Soils	21N	269899	692398	101	<5
SK-SL-26-01844	Soils	21N	270052	692403	96	<5
SK-SL-26-01845	Soils	21N	270093	692397	109	<5
SK-SL-26-01846	Soils	21N	270148	692404	100	<5
SK-SL-26-01847	Soils	21N	270193	692398	106	8
SK-SL-26-01848	Soils	21N	270256	692398	114	<5
SK-SL-26-01849	Soils	21N	270297	692405	138	<5
SK-SL-26-01850	Soils	21N	270356	692390	134	<5
SK-SL-26-01851	Soils	21N	270394	692385	133	<5
SK-SL-26-01852	Soils	21N	270452	692390	146	9
SK-SL-26-01853	Soils	21N	270494	692390	164	19
SK-SL-26-01854	Soils	21N	270540	692400	156	<5
SK-SL-26-01855	Soils	21N	270597	692406	142	<5
SK-SL-26-01856	Soils	21N	270647	692413	127	<5
SK-SL-26-01857	Soils	21N	270685	692407	129	7

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-01858	Soils	21N	270749	692401	138	8
SK-SL-26-01859	Soils	21N	270797	692405	130	5
SK-SL-26-01860	Soils	21N	270842	692394	123	7
SK-SL-26-01861	Soils	21N	270883	692389	141	6
SK-SL-26-01862	Soils	21N	270954	692398	179	8
SK-SL-26-01863	Soils	21N	271009	692402	198	9
SK-SL-26-01864	Soils	21N	271054	692409	210	12
SK-SL-26-01865	Soils	21N	271108	692402	225	5
SK-SL-26-01936	Soils	21N	267804	696786	219	43
SK-SL-26-01937	Soils	21N	267750	696790	224	228
SK-SL-26-01965	Soils	21N	267802	697188	180	<5
SK-SL-26-01966	Soils	21N	267759	697194	208	47
SK-SL-26-02030	Soils	21N	268355	696390	151	<5
SK-SL-26-02031	Soils	21N	268408	696385	152	<5
SK-SL-26-02032	Soils	21N	268446	696391	163	<5
SK-SL-26-02033	Soils	21N	268499	696392	157	<5
SK-SL-26-02034	Soils	21N	268548	696386	149	<5
SK-SL-26-02035	Soils	21N	268303	696389	163	<5
SK-SL-26-02036	Soils	21N	268262	696383	168	<5
SK-SL-26-02037	Soils	21N	268210	696388	168	<5
SK-SL-26-02038	Soils	21N	268156	696390	157	<5
SK-SL-26-02039	Soils	21N	268116	696404	150	5
SK-SL-26-02040	Soils	21N	268062	696384	148	7
SK-SL-26-02041	Soils	21N	268057	695983	165	<5
SK-SL-26-02042	Soils	21N	268099	695985	157	<5
SK-SL-26-02043	Soils	21N	268156	695986	165	10
SK-SL-26-02044	Soils	21N	268199	695991	158	8
SK-SL-26-02045	Soils	21N	268258	695989	158	<5
SK-SL-26-02046	Soils	21N	268304	695983	158	<5
SK-SL-26-02047	Soils	21N	268353	695986	152	<5
SK-SL-26-02048	Soils	21N	268401	695987	157	<5
SK-SL-26-02049	Soils	21N	268453	695987	152	5
SK-SL-26-02050	Soils	21N	268005	695985	166	9
SK-SL-26-02071	Soils	21N	267947	695995	179	<5
SK-SL-26-02072	Soils	21N	267901	695999	169	20
SK-SL-26-02073	Soils	21N	267804	696001	173	7
SK-SL-26-02074	Soils	21N	267742	695998	168	13
SK-SL-26-02075	Soils	21N	267744	695595	181	13
SK-SL-26-02076	Soils	21N	267801	695603	166	87
SK-SL-26-02077	Soils	21N	267850	695599	155	17
SK-SL-26-02078	Soils	21N	267905	695593	162	9
SK-SL-26-02079	Soils	21N	267947	695601	164	<5
SK-SL-26-02080	Soils	21N	267998	695602	161	26
SK-SL-26-02081	Soils	21N	268043	695602	158	38
SK-SL-26-02082	Soils	21N	268090	695605	152	15
SK-SL-26-02083	Soils	21N	267755	695199	186	13
SK-SL-26-02084	Soils	21N	267794	695199	175	12
SK-SL-26-02085	Soils	21N	267850	695197	165	13
SK-SL-26-02086	Soils	21N	267905	695199	165	163

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02087	Soils	21N	267947	695202	162	45
SK-SL-26-02088	Soils	21N	267999	695205	154	12
SK-SL-26-02089	Soils	21N	268049	695205	155	14
SK-SL-26-02090	Soils	21N	268096	695196	155	47
SK-SL-26-02091	Soils	21N	268141	695198	150	13
SK-SL-26-02111	Soils	21N	267750	694801	174	14
SK-SL-26-02112	Soils	21N	267794	694794	166	160
SK-SL-26-02113	Soils	21N	267858	694793	166	8
SK-SL-26-02114	Soils	21N	267898	694798	165	7
SK-SL-26-02115	Soils	21N	267945	694794	155	<5
SK-SL-26-02116	Soils	21N	268299	694797	148	<5
SK-SL-26-02117	Soils	21N	268153	694410	147	12
SK-SL-26-02118	Soils	21N	268087	694397	153	17
SK-SL-26-02119	Soils	21N	268056	694408	160	12
SK-SL-26-02120	Soils	21N	267995	694408	168	<5
SK-SL-26-02121	Soils	21N	267962	694405	163	10
SK-SL-26-02122	Soils	21N	267910	694390	183	7
SK-SL-26-02123	Soils	21N	267849	694397	195	<5
SK-SL-26-02124	Soils	21N	267807	694401	202	18
SK-SL-26-02125	Soils	21N	267757	694398	209	<5
SK-SL-26-02147	Soils	21N	268196	694387	144	18
SK-SL-26-02148	Soils	21N	268255	694396	143	1669
SK-SL-26-02149	Soils	21N	268299	694404	144	20
SK-SL-26-02150	Soils	21N	268350	694393	149	17
SK-SL-26-02151	Soils	21N	268404	694402	151	26
SK-SL-26-02152	Soils	21N	268447	694397	152	59
SK-SL-26-02153	Soils	21N	268511	694399	152	130
SK-SL-26-02154	Soils	21N	268549	694398	159	201
SK-SL-26-02155	Soils	21N	268596	694399	164	125
SK-SL-26-02156	Soils	21N	268651	694400	162	96
SK-SL-26-02157	Soils	21N	268700	694401	148	116
SK-SL-26-02158	Soils	21N	268747	694401	148	81
SK-SL-26-02159	Soils	21N	268796	694398	160	14
SK-SL-26-02160	Soils	21N	268850	694394	175	<5
SK-SL-26-02161	Soils	21N	268902	694401	186	<5
SK-SL-26-02162	Soils	21N	268952	694402	193	23
SK-SL-26-02163	Soils	21N	268997	694407	199	<5
SK-SL-26-02164	Soils	21N	269053	694404	205	<5
SK-SL-26-02165	Soils	21N	269101	694397	211	<5
SK-SL-26-02166	Soils	21N	269147	694407	217	<5
SK-SL-26-02167	Soils	21N	269191	694401	224	<5
SK-SL-26-02168	Soils	21N	269246	694391	230	<5
SK-SL-26-02169	Soils	21N	269297	694394	235	<5
SK-SL-26-02170	Soils	21N	269345	694407	239	<5
SK-SL-26-02171	Soils	21N	269393	694408	243	<5
SK-SL-26-02172	Soils	21N	269445	694405	246	<5
SK-SL-26-02173	Soils	21N	269494	694404	252	<5
SK-SL-26-02214	Soils	21N	269547	694395	246	14
SK-SL-26-02215	Soils	21N	269594	694398	245	20



Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02216	Soils	21N	269650	694407	255	80
SK-SL-26-02217	Soils	21N	269697	694402	255	16
SK-SL-26-02218	Soils	21N	269754	694399	254	13
SK-SL-26-02219	Soils	21N	269792	694403	250	18
SK-SL-26-02220	Soils	21N	269841	694403	252	8
SK-SL-26-02221	Soils	21N	269909	694395	263	5
SK-SL-26-02222	Soils	21N	269950	694394	277	<5
SK-SL-26-02223	Soils	21N	269993	694399	288	<5
SK-SL-26-02224	Soils	21N	269945	694792	240	6
SK-SL-26-02225	Soils	21N	269896	694799	236	7
SK-SL-26-02226	Soils	21N	269854	694803	242	15
SK-SL-26-02227	Soils	21N	269249	694004	218	12
SK-SL-26-02228	Soils	21N	269294	693993	227	<5
SK-SL-26-02229	Soils	21N	269348	694002	228	11
SK-SL-26-02230	Soils	21N	269404	694008	226	<5
SK-SL-26-02231	Soils	21N	269462	694000	234	<5
SK-SL-26-02232	Soils	21N	269496	693999	229	<5
SK-SL-26-02233	Soils	21N	269550	694005	238	<5
SK-SL-26-02234	Soils	21N	269602	693998	254	14
SK-SL-26-02235	Soils	21N	269649	693997	258	5
SK-SL-26-02236	Soils	21N	269714	694009	262	11
SK-SL-26-02237	Soils	21N	269748	694005	264	7
SK-SL-26-02238	Soils	21N	269796	694002	270	40
SK-SL-26-02239	Soils	21N	269844	694007	276	8
SK-SL-26-02240	Soils	21N	269894	694008	282	10
SK-SL-26-02241	Soils	21N	269957	694007	291	7
SK-SL-26-02242	Soils	21N	269996	693995	299	8
SK-SL-26-02243	Soils	21N	270049	694004	313	6
SK-SL-26-02244	Soils	21N	269205	694000	224	<5
SK-SL-26-02245	Soils	21N	269150	694002	220	10
SK-SL-26-02246	Soils	21N	269103	693999	216	6
SK-SL-26-02247	Soils	21N	269054	693998	210	11
SK-SL-26-02248	Soils	21N	269004	693999	201	26
SK-SL-26-02249	Soils	21N	268952	693997	196	<5
SK-SL-26-02250	Soils	21N	268904	694000	190	13
SK-SL-26-02251	Soils	21N	268843	694001	181	<5
SK-SL-26-02252	Soils	21N	268805	694004	175	92
SK-SL-26-02253	Soils	21N	268750	693998	169	<5
SK-SL-26-02254	Soils	21N	268705	694000	166	86
SK-SL-26-02255	Soils	21N	268654	694000	167	7
SK-SL-26-02256	Soils	21N	268598	693994	165	<5
SK-SL-26-02257	Soils	21N	268553	694002	165	<5
SK-SL-26-02282	Soils	21N	268505	693995	183	<5
SK-SL-26-02283	Soils	21N	268453	694001	171	<5
SK-SL-26-02284	Soils	21N	268406	694001	164	8
SK-SL-26-02285	Soils	21N	267810	694009	177	<5
SK-SL-26-02286	Soils	21N	267855	694005	171	14
SK-SL-26-02287	Soils	21N	267896	693998	163	21
SK-SL-26-02288	Soils	21N	267954	693990	157	<5

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02289	Soils	21N	267999	694001	159	13
SK-SL-26-02290	Soils	21N	268051	693999	150	22
SK-SL-26-02291	Soils	21N	268115	693999	149	27
SK-SL-26-02292	Soils	21N	268158	693999	156	10
SK-SL-26-02293	Soils	21N	268203	694011	155	56
SK-SL-26-02294	Soils	21N	268244	693998	152	46
SK-SL-26-02317	Soils	21N	269005	693598	171	<5
SK-SL-26-02318	Soils	21N	268942	693607	161	<5
SK-SL-26-02319	Soils	21N	268905	693597	151	<5
SK-SL-26-02320	Soils	21N	268852	693593	151	<5
SK-SL-26-02321	Soils	21N	268800	693599	154	<5
SK-SL-26-02333	Soils	21N	268762	693603	142	26
SK-SL-26-02334	Soils	21N	267750	693607	183	<5
SK-SL-26-02335	Soils	21N	267802	693601	176	<5
SK-SL-26-02336	Soils	21N	267847	693604	170	<5
SK-SL-26-02337	Soils	21N	267892	693601	157	<5
SK-SL-26-02338	Soils	21N	267949	693598	156	7
SK-SL-26-02339	Soils	21N	267998	693601	158	26
SK-SL-26-02340	Soils	21N	268050	693599	160	48
SK-SL-26-02341	Soils	21N	268101	693598	158	7
SK-SL-26-02342	Soils	21N	268301	693603	157	29
SK-SL-26-02343	Soils	21N	268347	693595	166	22
SK-SL-26-02344	Soils	21N	268398	693598	171	<5
SK-SL-26-02345	Soils	21N	268449	693603	169	<5
SK-SL-26-02346	Soils	21N	268505	693600	168	7
SK-SL-26-02347	Soils	21N	268544	693600	163	39
SK-SL-26-02348	Soils	21N	268595	693600	147	<5
SK-SL-26-02349	Soils	21N	268705	693597	144	23
SK-SL-26-02360	Soils	21N	269552	693206	221	10
SK-SL-26-02361	Soils	21N	269500	693193	212	<5
SK-SL-26-02362	Soils	21N	269448	693197	199	6
SK-SL-26-02363	Soils	21N	269401	693197	185	<5
SK-SL-26-02364	Soils	21N	269356	693202	178	11
SK-SL-26-02365	Soils	21N	269307	693199	163	<5
SK-SL-26-02366	Soils	21N	269251	693207	139	<5
SK-SL-26-02367	Soils	21N	269208	693202	148	<5
SK-SL-26-02368	Soils	21N	269157	693195	152	<5
SK-SL-26-02369	Soils	21N	269100	693197	173	<5
SK-SL-26-02370	Soils	21N	269051	693195	161	17
SK-SL-26-02371	Soils	21N	269004	693201	159	<5
SK-SL-26-02372	Soils	21N	268960	693198	165	<5
SK-SL-26-02373	Soils	21N	268908	693208	156	<5
SK-SL-26-02374	Soils	21N	268849	693199	158	<5
SK-SL-26-02375	Soils	21N	268802	693199	168	<5
SK-SL-26-02376	Soils	21N	268753	693199	174	<5
SK-SL-26-02377	Soils	21N	268700	693202	173	<5
SK-SL-26-02391	Soils	21N	269597	693203	208	<5
SK-SL-26-02392	Soils	21N	269645	693210	216	281
SK-SL-26-02393	Soils	21N	269699	693169	221	<5

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02394	Soils	21N	269747	693207	223	<5
SK-SL-26-02395	Soils	21N	269799	693197	211	<5
SK-SL-26-02396	Soils	21N	269852	693203	204	<5
SK-SL-26-02397	Soils	21N	269905	693197	201	<5
SK-SL-26-02398	Soils	21N	269958	693200	201	7
SK-SL-26-02399	Soils	21N	269995	693198	209	19
SK-SL-26-02400	Soils	21N	270050	693203	215	<5
SK-SL-26-02401	Soils	21N	270106	693196	210	<5
SK-SL-26-02402	Soils	21N	270151	693200	233	<5
SK-SL-26-02403	Soils	21N	270197	693194	249	<5
SK-SL-26-02404	Soils	21N	270252	693198	232	<5
SK-SL-26-02405	Soils	21N	270290	693196	219	10
SK-SL-26-02444	Soils	21N	271037	693208	313	<5
SK-SL-26-02445	Soils	21N	271001	693198	301	<5
SK-SL-26-02446	Soils	21N	270948	693192	277	19
SK-SL-26-02447	Soils	21N	270911	693191	266	<5
SK-SL-26-02448	Soils	21N	270855	693195	252	<5
SK-SL-26-02449	Soils	21N	270809	693205	228	5
SK-SL-26-02450	Soils	21N	270745	693213	230	<5
SK-SL-26-02451	Soils	21N	270705	693198	221	<5
SK-SL-26-02452	Soils	21N	270654	693191	214	<5
SK-SL-26-02453	Soils	21N	270606	693196	240	8
SK-SL-26-02454	Soils	21N	270550	693202	249	6
SK-SL-26-02455	Soils	21N	270497	693213	249	7
SK-SL-26-02456	Soils	21N	270453	693187	232	<5
SK-SL-26-02457	Soils	21N	270400	693194	221	<5
SK-SL-26-02458	Soils	21N	270352	693198	231	<5
SK-SL-26-02468	Soils	21N	269657	692405	108	<5
SK-SL-26-02469	Soils	21N	269802	692802	146	<5
SK-SL-26-02470	Soils	21N	269756	692796	125	78
SK-SL-26-02471	Soils	21N	269704	692800	130	<5
SK-SL-26-02472	Soils	21N	269654	692800	132	21
SK-SL-26-02473	Soils	21N	269605	692801	136	<5
SK-SL-26-02474	Soils	21N	269564	692795	139	17
SK-SL-26-02475	Soils	21N	269508	692800	127	16
SK-SL-26-02476	Soils	21N	269462	692797	106	5
SK-SL-26-02477	Soils	21N	269412	692805	104	17
SK-SL-26-02478	Soils	21N	269348	692796	119	8
SK-SL-26-02479	Soils	21N	269300	692793	130	8
SK-SL-26-02480	Soils	21N	269256	692797	142	9
SK-SL-26-02481	Soils	21N	268645	693197	167	6
SK-SL-26-02482	Soils	21N	268606	693198	168	<5
SK-SL-26-02483	Soils	21N	268549	693197	165	10
SK-SL-26-02484	Soils	21N	268500	693192	164	7
SK-SL-26-02485	Soils	21N	268447	693197	158	7
SK-SL-26-02486	Soils	21N	268404	693199	153	39
SK-SL-26-02487	Soils	21N	268362	693196	146	11
SK-SL-26-02488	Soils	21N	268302	693196	166	27
SK-SL-26-02489	Soils	21N	268250	693197	173	29

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02490	Soils	21N	268209	693191	171	13
SK-SL-26-02491	Soils	21N	268152	693200	182	6
SK-SL-26-02492	Soils	21N	268102	693195	193	<5
SK-SL-26-02493	Soils	21N	268048	693198	184	10
SK-SL-26-02494	Soils	21N	268000	693197	175	<5
SK-SL-26-02495	Soils	21N	267953	693201	181	41
SK-SL-26-02496	Soils	21N	267902	693205	182	<5
SK-SL-26-02497	Soils	21N	267846	693199	181	5
SK-SL-26-02498	Soils	21N	267798	693194	175	7
SK-SL-26-02499	Soils	21N	267753	693200	165	6
SK-SL-26-02517	Soils	21N	269849	692800	140	<5
SK-SL-26-02518	Soils	21N	269904	692803	130	5
SK-SL-26-02519	Soils	21N	269949	692802	140	<5
SK-SL-26-02520	Soils	21N	269998	692799	151	<5
SK-SL-26-02521	Soils	21N	270045	692801	150	<5
SK-SL-26-02522	Soils	21N	270095	692798	145	5
SK-SL-26-02523	Soils	21N	270147	692803	152	6
SK-SL-26-02524	Soils	21N	270195	692801	149	<5
SK-SL-26-02525	Soils	21N	270249	692804	130	<5
SK-SL-26-02526	Soils	21N	270300	692803	123	5
SK-SL-26-02527	Soils	21N	270352	692794	140	<5
SK-SL-26-02528	Soils	21N	270393	692801	149	9
SK-SL-26-02529	Soils	21N	270447	692805	154	10
SK-SL-26-02530	Soils	21N	270492	692805	137	39
SK-SL-26-02531	Soils	21N	270544	692794	125	7
SK-SL-26-02532	Soils	21N	270602	692796	146	27
SK-SL-26-02533	Soils	21N	270643	692796	154	23
SK-SL-26-02534	Soils	21N	270694	692803	175	11
SK-SL-26-02535	Soils	21N	270743	692801	182	<5
SK-SL-26-02536	Soils	21N	270786	692794	160	<5
SK-SL-26-02537	Soils	21N	270847	692800	184	5
SK-SL-26-02538	Soils	21N	270891	692801	194	6
SK-SL-26-02539	Soils	21N	270942	692793	207	<5
SK-SL-26-02540	Soils	21N	270993	692800	220	7
SK-SL-26-02541	Soils	21N	271045	692798	235	8
SK-SL-26-02560	Soils	21N	269197	692796	155	7
SK-SL-26-02561	Soils	21N	269151	692800	163	<5
SK-SL-26-02562	Soils	21N	269110	692802	173	<5
SK-SL-26-02563	Soils	21N	269050	692805	186	8
SK-SL-26-02564	Soils	21N	269000	692798	195	6
SK-SL-26-02565	Soils	21N	268947	692796	200	60
SK-SL-26-02566	Soils	21N	268905	692797	204	9
SK-SL-26-02567	Soils	21N	268848	692799	196	6
SK-SL-26-02568	Soils	21N	268802	692804	203	<5
SK-SL-26-02569	Soils	21N	268753	692801	212	<5
SK-SL-26-02570	Soils	21N	268704	692796	229	<5
SK-SL-26-02571	Soils	21N	268657	692802	235	14
SK-SL-26-02572	Soils	21N	268601	692800	235	<5
SK-SL-26-02573	Soils	21N	268558	692800	234	8

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02574	Soils	21N	268507	692797	234	<5
SK-SL-26-02575	Soils	21N	268463	692799	239	8
SK-SL-26-02576	Soils	21N	268403	692797	246	<5
SK-SL-26-02577	Soils	21N	268353	692798	242	<5
SK-SL-26-02578	Soils	21N	268300	692803	228	10
SK-SL-26-02579	Soils	21N	268245	692807	213	9
SK-SL-26-02580	Soils	21N	268202	692801	225	6
SK-SL-26-02581	Soils	21N	268156	692797	238	10
SK-SL-26-02582	Soils	21N	268103	692794	241	<5
SK-SL-26-02583	Soils	21N	268051	692810	241	441
SK-SL-26-02584	Soils	21N	268008	692805	241	<5
SK-SL-26-02585	Soils	21N	267947	692804	235	<5
SK-SL-26-02586	Soils	21N	267901	692800	233	<5
SK-SL-26-02587	Soils	21N	267857	692798	232	<5
SK-SL-26-02588	Soils	21N	267804	692798	233	<5
SK-SL-26-02589	Soils	21N	267755	692800	231	7
SK-SL-26-02629	Soils	21N	269586	692398	36	57
SK-SL-26-02630	Soils	21N	269555	692402	54	19
SK-SL-26-02631	Soils	21N	269502	692398	64	57
SK-SL-26-02632	Soils	21N	269440	692405	70	25
SK-SL-26-02633	Soils	21N	269407	692401	76	42
SK-SL-26-02634	Soils	21N	269355	692395	162	74
SK-SL-26-02635	Soils	21N	269313	692398	182	146
SK-SL-26-02636	Soils	21N	269258	692396	190	62
SK-SL-26-02637	Soils	21N	269208	692402	207	43
SK-SL-26-02638	Soils	21N	269161	692399	215	25
SK-SL-26-02639	Soils	21N	269102	692401	204	<5
SK-SL-26-02640	Soils	21N	269044	692399	190	18
SK-SL-26-02641	Soils	21N	269000	692411	188	14
SK-SL-26-02642	Soils	21N	268953	692403	193	15
SK-SL-26-02643	Soils	21N	268910	692399	203	79
SK-SL-26-02644	Soils	21N	268859	692403	217	63
SK-SL-26-02652	Soils	21N	268808	692390	230	16
SK-SL-26-02653	Soils	21N	268749	692399	249	14
SK-SL-26-02654	Soils	21N	268706	692400	243	17
SK-SL-26-02655	Soils	21N	268650	692410	234	<5
SK-SL-26-02656	Soils	21N	268607	692406	230	11
SK-SL-26-02657	Soils	21N	268561	692400	222	<5
SK-SL-26-02658	Soils	21N	268499	692402	240	11
SK-SL-26-02659	Soils	21N	268445	692400	255	12
SK-SL-26-02660	Soils	21N	268402	692398	269	13
SK-SL-26-02661	Soils	21N	268355	692405	281	6
SK-SL-26-02662	Soils	21N	268307	692404	292	10
SK-SL-26-02663	Soils	21N	268250	692406	284	28
SK-SL-26-02664	Soils	21N	268207	692400	269	10
SK-SL-26-02665	Soils	21N	268152	692396	252	27
SK-SL-26-02666	Soils	21N	268110	692398	250	11
SK-SL-26-02667	Soils	21N	268063	692394	232	29
SK-SL-26-02668	Soils	21N	268005	692404	226	16



Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02669	Soils	21N	267960	692396	228	9
SK-SL-26-02670	Soils	21N	267905	692404	244	<5
SK-SL-26-02671	Soils	21N	267861	692399	263	9
SK-SL-26-02672	Soils	21N	267806	692393	285	<5
SK-SL-26-02673	Soils	21N	267748	692388	293	13
SK-SL-26-02711	Soils	21N	269201	692004	102	8
SK-SL-26-02712	Soils	21N	269148	691996	115	<5
SK-SL-26-02713	Soils	21N	269106	692004	100	43
SK-SL-26-02714	Soils	21N	269058	691996	91	12
SK-SL-26-02715	Soils	21N	269000	691998	96	10
SK-SL-26-02716	Soils	21N	268949	692002	98	34
SK-SL-26-02717	Soils	21N	268906	692002	118	<5
SK-SL-26-02718	Soils	21N	268853	692005	129	6
SK-SL-26-02719	Soils	21N	268806	692001	132	<5
SK-SL-26-02720	Soils	21N	268755	691999	123	9
SK-SL-26-02721	Soils	21N	268701	692002	120	8
SK-SL-26-02722	Soils	21N	268644	691993	117	12
SK-SL-26-02723	Soils	21N	268600	692000	120	7
SK-SL-26-02724	Soils	21N	268552	692005	139	10
SK-SL-26-02725	Soils	21N	268500	692001	141	<5
SK-SL-26-02726	Soils	21N	268449	692002	137	10
SK-SL-26-02727	Soils	21N	268406	692004	123	<5
SK-SL-26-02728	Soils	21N	268355	692007	143	6
SK-SL-26-02729	Soils	21N	268305	691999	149	<5
SK-SL-26-02730	Soils	21N	268259	692000	125	25
SK-SL-26-02731	Soils	21N	268200	692000	135	14
SK-SL-26-02732	Soils	21N	268157	692005	122	<5
SK-SL-26-02733	Soils	21N	268101	692002	128	<5
SK-SL-26-02734	Soils	21N	268052	691996	131	<5
SK-SL-26-02735	Soils	21N	268002	692002	135	<5
SK-SL-26-02736	Soils	21N	267954	692000	154	<5
SK-SL-26-02737	Soils	21N	267907	692003	164	<5
SK-SL-26-02738	Soils	21N	267858	692005	162	<5
SK-SL-26-02739	Soils	21N	267798	692004	164	<5
SK-SL-26-02740	Soils	21N	267750	691999	174	6
SK-SL-26-02762	Soils	21N	269156	691597	81	21
SK-SL-26-02763	Soils	21N	269101	691604	81	8
SK-SL-26-02764	Soils	21N	268745	691591	90	17
SK-SL-26-02765	Soils	21N	268705	691601	98	28
SK-SL-26-02766	Soils	21N	268657	691612	96	14
SK-SL-26-02767	Soils	21N	268550	691593	105	16
SK-SL-26-02768	Soils	21N	268504	691586	104	15
SK-SL-26-02800	Soils	21N	268399	691593	87	16
SK-SL-26-02801	Soils	21N	268361	691595	100	7
SK-SL-26-02802	Soils	21N	268310	691602	100	5
SK-SL-26-02803	Soils	21N	268257	691599	94	14
SK-SL-26-02804	Soils	21N	268195	691590	91	10
SK-SL-26-02805	Soils	21N	268154	691594	87	10
SK-SL-26-02806	Soils	21N	268103	691599	87	9

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-02807	Soils	21N	268057	691602	88	6
SK-SL-26-02808	Soils	21N	267998	691607	90	12
SK-SL-26-02809	Soils	21N	267954	691601	95	6
SK-SL-26-02810	Soils	21N	267904	691598	98	6
SK-SL-26-02811	Soils	21N	267857	691593	99	<5
SK-SL-26-02812	Soils	21N	267809	691597	100	6
SK-SL-26-02813	Soils	21N	267746	691594	98	<5
SK-SL-26-02814	Soils	21N	268598	691606	91	51
SK-SL-26-02980	Soils	21N	267690	696797	218	<5
SK-SL-26-02981	Soils	21N	267649	696801	224	11
SK-SL-26-02982	Soils	21N	267605	696795	227	9
SK-SL-26-02983	Soils	21N	267548	696799	226	74
SK-SL-26-02984	Soils	21N	267507	696806	225	8
SK-SL-26-02985	Soils	21N	267444	696809	227	7
SK-SL-26-02986	Soils	21N	267405	696801	231	10
SK-SL-26-02987	Soils	21N	267353	696798	238	6
SK-SL-26-02988	Soils	21N	267303	696797	243	8
SK-SL-26-02989	Soils	21N	267249	696808	250	17
SK-SL-26-02990	Soils	21N	267205	696807	256	11
SK-SL-26-02991	Soils	21N	267154	696810	264	8
SK-SL-26-03011	Soils	21N	267696	696399	196	20
SK-SL-26-03012	Soils	21N	267647	696397	208	<5
SK-SL-26-03013	Soils	21N	267603	696401	218	<5
SK-SL-26-03014	Soils	21N	267553	696398	225	6
SK-SL-26-03015	Soils	21N	267494	696400	230	11
SK-SL-26-03016	Soils	21N	267448	696402	234	<5
SK-SL-26-03017	Soils	21N	267405	696400	241	9
SK-SL-26-03018	Soils	21N	267356	696404	245	<5
SK-SL-26-03019	Soils	21N	267305	696398	249	<5
SK-SL-26-03020	Soils	21N	267247	696401	252	9
SK-SL-26-03021	Soils	21N	267203	696401	256	<5
SK-SL-26-03022	Soils	21N	267149	696400	261	6
SK-SL-26-03040	Soils	21N	267699	695997	162	10
SK-SL-26-03041	Soils	21N	267641	696000	167	8
SK-SL-26-03042	Soils	21N	267599	696001	170	52
SK-SL-26-03043	Soils	21N	267547	696001	164	70
SK-SL-26-03044	Soils	21N	267506	695997	176	51
SK-SL-26-03045	Soils	21N	267453	695998	184	8
SK-SL-26-03046	Soils	21N	267400	696000	193	9
SK-SL-26-03047	Soils	21N	267351	696004	197	29
SK-SL-26-03048	Soils	21N	267302	696001	205	<5
SK-SL-26-03049	Soils	21N	267247	695992	212	<5
SK-SL-26-03050	Soils	21N	267187	696007	217	16
SK-SL-26-03051	Soils	21N	267156	696008	221	9
SK-SL-26-03069	Soils	21N	267695	695604	183	11
SK-SL-26-03070	Soils	21N	267652	695601	186	6
SK-SL-26-03071	Soils	21N	267597	695601	187	9
SK-SL-26-03072	Soils	21N	267549	695598	187	14
SK-SL-26-03073	Soils	21N	267503	695598	188	19

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-03074	Soils	21N	267447	695599	195	27
SK-SL-26-03075	Soils	21N	267402	695599	203	31
SK-SL-26-03076	Soils	21N	267354	695599	218	30
SK-SL-26-03077	Soils	21N	267301	695598	220	14
SK-SL-26-03078	Soils	21N	267252	695598	220	29
SK-SL-26-03079	Soils	21N	267201	695598	222	17
SK-SL-26-03080	Soils	21N	267152	695606	226	20
SK-SL-26-03081	Soils	21N	267146	695207	256	12
SK-SL-26-03082	Soils	21N	267196	695201	249	10
SK-SL-26-03083	Soils	21N	267257	695195	243	10
SK-SL-26-03084	Soils	21N	267293	695199	240	17
SK-SL-26-03085	Soils	21N	267347	695211	237	39
SK-SL-26-03086	Soils	21N	267398	695211	230	84
SK-SL-26-03094	Soils	21N	267440	695194	223	14
SK-SL-26-03095	Soils	21N	267500	695194	218	10
SK-SL-26-03096	Soils	21N	267546	695196	213	12
SK-SL-26-03097	Soils	21N	267601	695198	204	15
SK-SL-26-03098	Soils	21N	267651	695200	199	25
SK-SL-26-03099	Soils	21N	267701	695202	189	10
SK-SL-26-03100	Soils	21N	267347	694805	215	8
SK-SL-26-03101	Soils	21N	267396	694799	208	<5
SK-SL-26-03102	Soils	21N	267450	694795	200	7
SK-SL-26-03103	Soils	21N	267499	694797	189	13
SK-SL-26-03104	Soils	21N	267555	694793	173	14
SK-SL-26-03105	Soils	21N	267595	694796	159	7
SK-SL-26-03106	Soils	21N	267634	694804	154	62
SK-SL-26-03107	Soils	21N	267710	694795	162	10
SK-SL-26-03108	Soils	21N	267300	694804	222	9
SK-SL-26-03109	Soils	21N	267260	694791	233	12
SK-SL-26-03110	Soils	21N	267206	694792	245	12
SK-SL-26-03111	Soils	21N	267156	694800	254	5
SK-SL-26-03173	Soils	21N	267700	694396	213	<5
SK-SL-26-03174	Soils	21N	267651	694401	219	427
SK-SL-26-03175	Soils	21N	267603	694404	222	5
SK-SL-26-03176	Soils	21N	267550	694393	225	22
SK-SL-26-03177	Soils	21N	267498	694397	230	<5
SK-SL-26-03178	Soils	21N	267455	694404	234	88
SK-SL-26-03179	Soils	21N	267397	694400	236	16
SK-SL-26-03180	Soils	21N	267351	694401	235	255
SK-SL-26-03181	Soils	21N	267300	694398	244	67
SK-SL-26-03182	Soils	21N	267251	694401	250	109
SK-SL-26-03183	Soils	21N	267207	694404	257	<5
SK-SL-26-03184	Soils	21N	267147	694402	262	15
SK-SL-26-03237	Soils	21N	273843	695001	69	15
SK-SL-26-03238	Soils	21N	273894	694997	44	28
SK-SL-26-03239	Soils	21N	273948	694999	47	17
SK-SL-26-03240	Soils	21N	273996	695005	50	20
SK-SL-26-03241	Soils	21N	274044	695000	51	37
SK-SL-26-03242	Soils	21N	274099	695003	56	33

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-03243	Soils	21N	274146	695004	57	52
SK-SL-26-03244	Soils	21N	274199	694998	60	35
SK-SL-26-03245	Soils	21N	274247	695005	61	53
SK-SL-26-03246	Soils	21N	274298	694993	63	41
SK-SL-26-03247	Soils	21N	274351	695000	62	37
SK-SL-26-03248	Soils	21N	273801	695000	73	33
SK-SL-26-03249	Soils	21N	273746	695001	83	21
SK-SL-26-03250	Soils	21N	273699	694993	90	12
SK-SL-26-03251	Soils	21N	273648	694993	72	9
SK-SL-26-03252	Soils	21N	273594	694994	72	56
SK-SL-26-03253	Soils	21N	273548	694996	72	21
SK-SL-26-03254	Soils	21N	273500	695003	77	16
SK-SL-26-03255	Soils	21N	273441	694999	98	18
SK-SL-26-03256	Soils	21N	273406	695002	106	21
SK-SL-26-03257	Soils	21N	273347	694999	115	22
SK-SL-26-03258	Soils	21N	273292	694999	117	39
SK-SL-26-03259	Soils	21N	273247	695003	113	38
SK-SL-26-03260	Soils	21N	273199	694999	117	38
SK-SL-26-03261	Soils	21N	273150	695001	118	65
SK-SL-26-03262	Soils	21N	273096	695007	109	126
SK-SL-26-03263	Soils	21N	273048	695002	106	59
SK-SL-26-03264	Soils	21N	273005	695002	96	<5
SK-SL-26-03265	Soils	21N	272946	695006	98	6
SK-SL-26-03266	Soils	21N	272898	695006	114	42
SK-SL-26-03267	Soils	21N	272845	695004	125	17
SK-SL-26-03289	Soils	21N	274000	695198	69	23
SK-SL-26-03290	Soils	21N	274047	695197	65	21
SK-SL-26-03291	Soils	21N	274101	695194	66	92
SK-SL-26-03292	Soils	21N	274197	695201	67	28
SK-SL-26-03293	Soils	21N	274246	695205	68	227
SK-SL-26-03294	Soils	21N	274300	695208	68	157
SK-SL-26-03295	Soils	21N	274352	695203	68	27
SK-SL-26-03296	Soils	21N	274399	695202	68	99
SK-SL-26-03297	Soils	21N	274446	695202	68	143
SK-SL-26-03298	Soils	21N	274496	695200	68	515
SK-SL-26-03299	Soils	21N	273947	695199	74	6
SK-SL-26-03300	Soils	21N	273896	695202	82	7
SK-SL-26-03301	Soils	21N	273849	695202	76	<5
SK-SL-26-03302	Soils	21N	273795	695196	78	19
SK-SL-26-03303	Soils	21N	273745	695202	91	17
SK-SL-26-03304	Soils	21N	273695	695202	108	55
SK-SL-26-03305	Soils	21N	273646	695195	100	50
SK-SL-26-03306	Soils	21N	273596	695197	83	22
SK-SL-26-03307	Soils	21N	273544	695199	73	28
SK-SL-26-03308	Soils	21N	273504	695199	74	9
SK-SL-26-03309	Soils	21N	273451	695195	77	45
SK-SL-26-03310	Soils	21N	273401	695200	86	13
SK-SL-26-03311	Soils	21N	273346	695200	86	18
SK-SL-26-03312	Soils	21N	273298	695195	101	15

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-03313	Soils	21N	273245	695204	106	<5
SK-SL-26-03314	Soils	21N	273199	695201	103	39
SK-SL-26-03315	Soils	21N	273146	695201	96	34
SK-SL-26-03316	Soils	21N	273002	695201	91	<5
SK-SL-26-03317	Soils	21N	272949	695202	114	106
SK-SL-26-03318	Soils	21N	272897	695205	136	14
SK-SL-26-03319	Soils	21N	272846	695200	152	16
SK-SL-26-03320	Soils	21N	264749	695202	131	11
SK-SL-26-03321	Soils	21N	264803	695210	121	<5
SK-SL-26-03322	Soils	21N	264848	695195	116	9
SK-SL-26-03323	Soils	21N	264894	695195	122	9
SK-SL-26-03324	Soils	21N	264946	695192	119	6
SK-SL-26-03325	Soils	21N	264696	695190	146	<5
SK-SL-26-03326	Soils	21N	264656	695197	148	<5
SK-SL-26-03327	Soils	21N	264607	695198	147	10
SK-SL-26-03328	Soils	21N	264556	695199	147	11
SK-SL-26-03329	Soils	21N	264500	695202	148	5
SK-SL-26-03330	Soils	21N	264448	695206	151	15
SK-SL-26-03331	Soils	21N	264407	695200	151	<5
SK-SL-26-03332	Soils	21N	264346	695195	137	37
SK-SL-26-03333	Soils	21N	264305	695196	131	<5
SK-SL-26-03334	Soils	21N	264260	695204	133	<5
SK-SL-26-03335	Soils	21N	264206	695206	131	<5
SK-SL-26-03336	Soils	21N	264161	695198	135	8
SK-SL-26-03337	Soils	21N	264104	695205	144	6
SK-SL-26-03338	Soils	21N	264049	695201	147	<5
SK-SL-26-03339	Soils	21N	264004	695200	147	5
SK-SL-26-03340	Soils	21N	264353	695601	151	<5
SK-SL-26-03341	Soils	21N	264303	695599	149	<5
SK-SL-26-03342	Soils	21N	264249	695597	147	<5
SK-SL-26-03343	Soils	21N	264209	695595	147	<5
SK-SL-26-03360	Soils	21N	273798	695402	75	38
SK-SL-26-03361	Soils	21N	273847	695403	73	37
SK-SL-26-03362	Soils	21N	273895	695401	69	60
SK-SL-26-03363	Soils	21N	273949	695405	66	28
SK-SL-26-03364	Soils	21N	273999	695409	66	49
SK-SL-26-03365	Soils	21N	274046	695405	69	59
SK-SL-26-03366	Soils	21N	274097	695407	68	47
SK-SL-26-03367	Soils	21N	274147	695406	67	112
SK-SL-26-03368	Soils	21N	274200	695394	67	20
SK-SL-26-03369	Soils	21N	274244	695408	69	21
SK-SL-26-03370	Soils	21N	274296	695404	67	25
SK-SL-26-03371	Soils	21N	274346	695398	67	28
SK-SL-26-03372	Soils	21N	274397	695402	66	47
SK-SL-26-03373	Soils	21N	274447	695402	67	18
SK-SL-26-03374	Soils	21N	274496	695403	65	42
SK-SL-26-03375	Soils	21N	273750	695402	80	42
SK-SL-26-03376	Soils	21N	273696	695400	79	44
SK-SL-26-03377	Soils	21N	273646	695401	81	183

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-03378	Soils	21N	273597	695402	90	24
SK-SL-26-03379	Soils	21N	273548	695402	88	54
SK-SL-26-03380	Soils	21N	273496	695409	81	34
SK-SL-26-03381	Soils	21N	273346	695400	78	139
SK-SL-26-03382	Soils	21N	273297	695402	77	71
SK-SL-26-03383	Soils	21N	273248	695398	80	46
SK-SL-26-03384	Soils	21N	273100	695405	81	37
SK-SL-26-03385	Soils	21N	273050	695398	81	133
SK-SL-26-03386	Soils	21N	272999	695399	99	32
SK-SL-26-03387	Soils	21N	272943	695407	113	41
SK-SL-26-03388	Soils	21N	272895	695405	110	31
SK-SL-26-03389	Soils	21N	272849	695405	113	18
SK-SL-26-03390	Soils	21N	264154	695605	142	<5
SK-SL-26-03391	Soils	21N	264104	695603	131	<5
SK-SL-26-03392	Soils	21N	264058	695612	116	5
SK-SL-26-03393	Soils	21N	264010	695599	112	<5
SK-SL-26-03394	Soils	21N	264395	695607	149	<5
SK-SL-26-03395	Soils	21N	264443	695606	149	<5
SK-SL-26-03396	Soils	21N	264496	695595	148	8
SK-SL-26-03397	Soils	21N	264539	695597	146	<5
SK-SL-26-03398	Soils	21N	264594	695601	127	14
SK-SL-26-03399	Soils	21N	264649	695598	118	<5
SK-SL-26-03400	Soils	21N	264707	695604	111	<5
SK-SL-26-03401	Soils	21N	264749	695599	111	8
SK-SL-26-03402	Soils	21N	264808	695591	115	69
SK-SL-26-03403	Soils	21N	264854	695596	119	<5
SK-SL-26-03404	Soils	21N	264894	695603	123	<5
SK-SL-26-03405	Soils	21N	264944	695603	127	6
SK-SL-26-03427	Soils	21N	273701	695856	67	24
SK-SL-26-03428	Soils	21N	273747	695856	71	43
SK-SL-26-03429	Soils	21N	273801	695856	72	20
SK-SL-26-03430	Soils	21N	273853	695854	73	483
SK-SL-26-03431	Soils	21N	273897	695862	73	6
SK-SL-26-03432	Soils	21N	273954	695858	71	22
SK-SL-26-03433	Soils	21N	273998	695856	69	<5
SK-SL-26-03434	Soils	21N	274048	695855	68	<5
SK-SL-26-03435	Soils	21N	274106	695860	58	9
SK-SL-26-03436	Soils	21N	274197	695850	60	<5
SK-SL-26-03437	Soils	21N	274285	695848	59	15
SK-SL-26-03438	Soils	21N	274351	695856	62	7
SK-SL-26-03439	Soils	21N	274401	695856	61	8
SK-SL-26-03440	Soils	21N	274453	695854	59	7
SK-SL-26-03441	Soils	21N	273451	695858	82	24
SK-SL-26-03442	Soils	21N	273408	695859	78	11
SK-SL-26-03443	Soils	21N	273349	695859	82	18
SK-SL-26-03444	Soils	21N	273302	695860	91	19
SK-SL-26-03445	Soils	21N	273249	695851	100	31
SK-SL-26-03446	Soils	21N	273209	695857	96	24
SK-SL-26-03447	Soils	21N	273150	695857	97	49



Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-03448	Soils	21N	273104	695856	107	<5
SK-SL-26-03449	Soils	21N	273058	695853	110	202
SK-SL-26-03450	Soils	21N	273007	695852	110	29
SK-SL-26-03451	Soils	21N	272958	695854	105	282
SK-SL-26-03452	Soils	21N	272905	695857	117	71
SK-SL-26-03453	Soils	21N	264004	696008	144	<5
SK-SL-26-03454	Soils	21N	264045	695999	140	<5
SK-SL-26-03455	Soils	21N	264101	695998	141	<5
SK-SL-26-03456	Soils	21N	264142	695992	137	<5
SK-SL-26-03457	Soils	21N	264207	695993	130	<5
SK-SL-26-03458	Soils	21N	264241	695997	139	<5
SK-SL-26-03459	Soils	21N	264299	695994	139	<5
SK-SL-26-03460	Soils	21N	264348	695992	127	<5
SK-SL-26-03461	Soils	21N	264399	696005	110	<5
SK-SL-26-03462	Soils	21N	264458	695994	105	<5
SK-SL-26-03463	Soils	21N	264498	696007	105	9
SK-SL-26-03464	Soils	21N	264560	695993	105	<5
SK-SL-26-03465	Soils	21N	264603	695999	106	<5
SK-SL-26-03466	Soils	21N	264646	696004	105	<5
SK-SL-26-03467	Soils	21N	264699	695996	105	<5
SK-SL-26-03494	Soils	21N	264749	696012	120	<5
SK-SL-26-03495	Soils	21N	264799	696004	126	<5
SK-SL-26-03496	Soils	21N	264845	695992	125	<5
SK-SL-26-03497	Soils	21N	264889	695992	121	<5
SK-SL-26-03498	Soils	21N	264943	695993	123	<5
SK-SL-26-03499	Soils	21N	264945	696414	129	<5
SK-SL-26-03500	Soils	21N	264997	696407	140	85
SK-SL-26-03501	Soils	21N	265044	696404	145	<5
SK-SL-26-03502	Soils	21N	265450	696404	238	<5
SK-SL-26-03503	Soils	21N	265507	696391	248	183
SK-SL-26-03504	Soils	21N	265555	696389	243	<5
SK-SL-26-03505	Soils	21N	265608	696397	237	<5
SK-SL-26-03506	Soils	21N	265647	696398	227	<5
SK-SL-26-03507	Soils	21N	265695	696405	213	34
SK-SL-26-03508	Soils	21N	265747	696394	203	<5
SK-SL-26-03509	Soils	21N	265790	696396	205	<5
SK-SL-26-03510	Soils	21N	265854	696400	204	<5
SK-SL-26-03511	Soils	21N	265905	696395	190	<5
SK-SL-26-03512	Soils	21N	264001	696397	126	<5
SK-SL-26-03513	Soils	21N	264046	696397	115	<5
SK-SL-26-03514	Soils	21N	264104	696396	106	<5
SK-SL-26-03515	Soils	21N	264157	696395	106	<5
SK-SL-26-03516	Soils	21N	264212	696392	108	<5
SK-SL-26-03517	Soils	21N	264248	696396	104	<5
SK-SL-26-03518	Soils	21N	264294	696391	106	<5
SK-SL-26-03519	Soils	21N	264347	696402	104	<5
SK-SL-26-03520	Soils	21N	264406	696397	105	<5
SK-SL-26-03521	Soils	21N	264440	696407	104	<5
SK-SL-26-03522	Soils	21N	264513	696396	106	<5

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-03523	Soils	21N	264555	696395	106	<5
SK-SL-26-03524	Soils	21N	264599	696400	107	<5
SK-SL-26-03525	Soils	21N	264908	696400	124	100
SK-SL-26-03526	Soils	21N	264852	696410	112	9
SK-SL-26-03527	Soils	21N	264789	696803	108	<5
SK-SL-26-03528	Soils	21N	263994	696797	108	<5
SK-SL-26-03529	Soils	21N	264049	696804	107	53
SK-SL-26-03530	Soils	21N	264107	696800	117	<5
SK-SL-26-03531	Soils	21N	264151	696792	121	<5
SK-SL-26-03532	Soils	21N	264195	696794	131	<5
SK-SL-26-03533	Soils	21N	264249	696785	146	130
SK-SL-26-03534	Soils	21N	264307	696796	147	<5
SK-SL-26-03535	Soils	21N	264347	696795	145	<5
SK-SL-26-03536	Soils	21N	264402	696800	125	7
SK-SL-26-03537	Soils	21N	264443	696793	117	<5
SK-SL-26-03538	Soils	21N	264614	697206	112	<5
SK-SL-26-03539	Soils	21N	264661	697196	123	<5
SK-SL-26-03540	Soils	21N	264700	697210	131	<5
SK-SL-26-03541	Soils	21N	264738	697196	137	<5
SK-SL-26-03542	Soils	21N	264805	697198	138	7
SK-SL-26-03543	Soils	21N	264848	697194	147	7
SK-SL-26-03544	Soils	21N	264899	697201	154	<5
SK-SL-26-03545	Soils	21N	264950	697201	144	<5
SK-SL-26-03546	Soils	21N	264998	697200	156	26
SK-SL-26-03547	Soils	21N	265045	697204	167	<5
SK-SL-26-03548	Soils	21N	265101	697209	184	<5
SK-SL-26-03549	Soils	21N	265145	697200	203	14
SK-SL-26-03550	Soils	21N	265197	697200	217	<5
SK-SL-26-03551	Soils	21N	265252	697189	236	<5
SK-SL-26-03552	Soils	21N	265291	697202	247	<5
SK-SL-26-03553	Soils	21N	265349	697199	262	<5
SK-SL-26-03554	Soils	21N	264451	697213	107	<5
SK-SL-26-03555	Soils	21N	264403	697201	108	<5
SK-SL-26-03556	Soils	21N	264351	697201	107	5
SK-SL-26-03557	Soils	21N	264300	697198	107	<5
SK-SL-26-03558	Soils	21N	264246	697207	106	<5
SK-SL-26-03559	Soils	21N	264196	697199	112	<5
SK-SL-26-03560	Soils	21N	264146	697197	116	<5
SK-SL-26-03561	Soils	21N	264101	697201	115	<5
SK-SL-26-03562	Soils	21N	264053	697198	112	<5
SK-SL-26-03563	Soils	21N	263998	697201	107	<5
SK-SL-26-03564	Soils	21N	264947	694802	119	<5
SK-SL-26-03565	Soils	21N	265002	694804	129	6
SK-SL-26-03566	Soils	21N	265053	694810	138	6
SK-SL-26-03567	Soils	21N	264898	694807	109	6
SK-SL-26-03568	Soils	21N	264753	694802	113	<5
SK-SL-26-03569	Soils	21N	264697	694802	120	<5
SK-SL-26-03570	Soils	21N	264656	694797	120	<5
SK-SL-26-03571	Soils	21N	264602	694806	125	<5

Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-SL-26-03572	Soils	21N	264550	694806	124	<5
SK-SL-26-03573	Soils	21N	264501	694798	122	10
SK-SL-26-03574	Soils	21N	264449	694799	116	<5
SK-SL-26-03575	Soils	21N	264403	694807	108	<5
SK-SL-26-03576	Soils	21N	264347	694800	111	<5
SK-SL-26-03577	Soils	21N	264295	694806	119	10
SK-SL-26-03578	Soils	21N	264249	694799	116	<5
SK-SL-26-03579	Soils	21N	264153	694801	114	<5
SK-SL-26-03580	Soils	21N	264097	694809	120	<5
SK-AG-26-00199	Auger	21N	272851	694594	192	<5
SK-AG-26-00200	Auger	21N	272899	694592	193	12
SK-AG-26-00201	Auger	21N	272954	694594	192	12
SK-AG-26-00202	Auger	21N	273001	694599	192	37
SK-AG-26-00203	Auger	21N	273050	694587	192	13
SK-AG-26-00204	Auger	21N	273111	694582	188	14
SK-AG-26-00205	Auger	21N	273153	694592	184	11
SK-AG-26-00206	Auger	21N	273208	694600	170	13
SK-AG-26-00207	Auger	21N	272147	694484	190	12
SK-AG-26-00208	Auger	21N	272102	694482	171	34
SK-AG-26-00209	Auger	21N	272049	694488	184	14
SK-AG-26-00210	Auger	21N	271999	694485	192	6
SK-AG-26-00211	Auger	21N	271952	694483	209	<5
SK-AG-26-00212	Auger	21N	271903	694492	214	<5
SK-AG-26-00213	Auger	21N	271850	694499	229	<5
SK-AG-26-00214	Auger	21N	271800	694495	239	<5
SK-AG-26-00215	Auger	21N	271749	694483	253	11
SK-AG-26-00216	Auger	21N	271705	694489	253	7
SK-AG-26-00217	Auger	21N	272151	694291	212	7
SK-AG-26-00218	Auger	21N	272100	694289	215	6
SK-AG-26-00219	Auger	21N	272063	694279	209	49
SK-AG-26-00220	Auger	21N	272000	694288	237	33
SK-AG-26-00221	Auger	21N	271950	694287	245	11
SK-AG-26-00222	Auger	21N	271900	694294	241	12
SK-AG-26-00223	Auger	21N	271851	694290	251	10
SK-AG-26-00224	Auger	21N	271801	694284	262	49
SK-AG-26-00225	Auger	21N	271749	694286	257	20
SK-AG-26-00226	Auger	21N	271724	694291	236	16
SK-AG-26-00227	Auger	21N	271646	694287	221	38
SK-AG-26-00228	Auger	21N	271597	694285	223	29
SK-AG-26-00229	Auger	21N	271544	694141	241	8
SK-AG-26-00230	Auger	21N	271598	694138	242	6
SK-AG-26-00231	Auger	21N	271649	694142	273	8
SK-AG-26-00232	Auger	21N	271701	694144	274	<5
SK-AG-26-00233	Auger	21N	271744	694142	262	6
SK-AG-26-00234	Auger	21N	271796	694141	276	20
SK-AG-26-00235	Auger	21N	271846	694144	288	46
SK-AG-26-00236	Auger	21N	271899	694140	283	5
SK-AG-26-00237	Auger	21N	271953	694137	267	<5
SK-AG-26-00238	Auger	21N	272002	694137	232	20



Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-AG-26-00239	Auger	21N	272046	694151	225	<5
SK-AG-26-00240	Auger	21N	272095	694147	234	<5
SK-AG-26-00241	Auger	21N	272143	694142	235	<5
SK-AG-26-00242	Auger	21N	272198	694146	240	5
SK-AG-26-00243	Auger	21N	272249	694145	261	15
SK-AG-26-00244	Auger	21N	272300	694146	284	41
SK-AG-26-00245	Auger	21N	272285	693789	333	33
SK-AG-26-00246	Auger	21N	272245	693786	335	8
SK-AG-26-00247	Auger	21N	272208	693783	330	13
SK-AG-26-00248	Auger	21N	272150	693799	345	8
SK-AG-26-00249	Auger	21N	272106	693801	350	<5
SK-AG-26-00250	Auger	21N	272051	693787	354	80
SK-AG-26-00251	Auger	21N	271996	693794	352	7
SK-AG-26-00252	Auger	21N	271956	693788	349	<5
SK-AG-26-00253	Auger	21N	271899	693796	339	<5
SK-AG-26-00254	Auger	21N	271847	693790	359	<5
SK-AG-26-00255	Auger	21N	271810	693796	354	<5
SK-AG-26-00256	Auger	21N	271741	693809	363	<5
SK-AG-26-00257	Auger	21N	271674	693798	380	22
SK-AG-26-00258	Auger	21N	271634	693793	376	21
SK-AG-26-00259	Auger	21N	271597	693807	368	20
SK-AG-26-00260	Auger	21N	271559	693786	346	51
SK-AG-26-00261	Auger	21N	271498	693796	340	<5
SK-AG-26-00262	Auger	21N	271456	693793	334	5
SK-AG-26-00263	Auger	21N	271406	693795	323	6
SK-AG-26-00264	Auger	21N	272396	693588	325	<5
SK-AG-26-00265	Auger	21N	272339	693598	330	13
SK-AG-26-00266	Auger	21N	272290	693594	333	<5
SK-AG-26-00267	Auger	21N	272240	693576	338	8
SK-AG-26-00268	Auger	21N	272202	693581	358	<5
SK-AG-26-00269	Auger	21N	272144	693578	363	<5
SK-AG-26-00270	Auger	21N	272105	693579	367	<5
SK-AG-26-00271	Auger	21N	272058	693593	367	<5
SK-AG-26-00272	Auger	21N	271994	693576	371	8
SK-AG-26-00273	Auger	21N	271953	693582	375	<5
SK-AG-26-00274	Auger	21N	271891	693590	371	<5
SK-AG-26-00275	Auger	21N	271853	693577	371	<5
SK-AG-26-00276	Auger	21N	271796	693556	372	<5
SK-AG-26-00277	Auger	21N	271764	693595	374	9
SK-AG-26-00278	Auger	21N	271703	693567	388	<5
SK-AG-26-00279	Auger	21N	271658	693588	390	<5
SK-AG-26-00280	Auger	21N	271604	693584	395	<5
SK-AG-26-00281	Auger	21N	271552	693573	399	7
SK-AG-26-00282	Auger	21N	271496	693577	385	<5
SK-AG-26-00283	Auger	21N	271452	693581	374	<5
SK-AG-26-00284	Auger	21N	271854	693992	288	17
SK-AG-26-00285	Auger	21N	271796	694003	294	7
SK-AG-26-00286	Auger	21N	271742	694017	307	<5
SK-AG-26-00287	Auger	21N	271693	694021	302	25



Sample ID	Type	UTM_Zone	East	North	Elevation (m)	Au (ppb)
SK-AG-26-00288	Auger	21N	271656	694007	316	<5
SK-AG-26-00289	Auger	21N	271608	693996	305	<5
SK-AG-26-00290	Auger	21N	271566	693987	293	<5
SK-AG-26-00291	Auger	21N	271498	694004	285	12
SK-AG-26-00292	Auger	21N	271447	693999	294	12
SK-AG-26-00293	Auger	21N	271412	693980	286	<5
SK-AG-26-00294	Auger	21N	272525	693409	304	<5
SK-AG-26-00295	Auger	21N	272489	693406	334	8
SK-AG-26-00296	Auger	21N	272443	693425	327	5
SK-AG-26-00297	Auger	21N	272390	693410	334	<5
SK-AG-26-00298	Auger	21N	272339	693427	342	7
SK-AG-26-00299	Auger	21N	272283	693410	353	6
SK-AG-26-00300	Auger	21N	272242	693418	353	<5
SK-AG-26-00301	Auger	21N	272182	693420	364	5
SK-AG-26-00302	Auger	21N	272129	693424	365	<5
SK-AG-26-00303	Auger	21N	272087	693422	368	<5
SK-AG-26-00304	Auger	21N	272028	693421	370	<5
SK-AG-26-00305	Auger	21N	271986	693404	370	31
SK-AG-26-00306	Auger	21N	271935	693411	377	12
SK-AG-26-00307	Auger	21N	271891	693408	371	6
SK-AG-26-00308	Auger	21N	271827	693402	365	7
SK-AG-26-00309	Auger	21N	271801	693400	367	9
SK-AG-26-00311	Auger	21N	271693	693404	379	10
SK-AG-26-00312	Auger	21N	271642	693422	383	6
SK-AG-26-00313	Auger	21N	271591	693415	384	5
SK-AG-26-00314	Auger	21N	271536	693420	387	6
SK-AG-26-00315	Auger	21N	271496	693406	384	5
SK-AG-26-00316	Auger	21N	271451	693414	385	<5

Table 1: *South Oko soil and shallow auger sample assays (this announcement). Auger holes were sampled between ~1 – 3m depth. <5 = below the 5ppb detection limit. Soils sampled in B-Horizon at 30-50cm depth. Coordinates in WGS84, UTM Zone 21N.*

APPENDIX B: SOKO Grab Sample Assays

Sample ID	Type	East	North	Elevation (m)	Au (ppb)	Au (g/t)	Description
SK-GB-26-00050	Grab	272001	695055	230	2,650	2.65	Sheared sediments with brecciated quartz veins, TR-W1-06 floor
SK-GB-26-00051	Grab	272004	695054	230	32,980	32.98	Sheared sediments with brecciated quartz veins, TR-W1-06 floor
SK-GB-26-00052	Grab	272045	695046	280	65	0.07	Quartz vein in TR-W1-06

Table 2: *South Oko grab sample locations and assays. WGS84, UTM Zone 21N.*

APPENDIX C: SOKO RC Drill Hole Collars and Logged Observations

Hole ID	Type	East	North	RL (m)	Azimuth (°)	Dip (°)	Depth (m)
SKRC260014	RC	272014	695398	240	090	−45	51.0
SKRC260018	RC	271960	695391	250	090	−45	72.0
SKRC260018B	RC	271940	695401	252	090	−65	48.0
SKRC260022A	RC	272157	695411	230	090	−60	60.0
SKRC260071	RC	272607	695182	199	090	−45	90.0
SKRC260073	RC	272660	695179	180	090	−45	57.0
SKRC260079	RC	272702	695161	167	270	−45	81.0

Table 3: *Collars of the SOKO RC holes mentioned in this announcement. No RC assays have been received – see cautionary statement. Coordinates in WGS84, UTM Zone 21N.*

Hole ID	From (m)	To (m)	Interval (m)	Host lithology	Visual	Mineralogy	Estimate
SKRC260014	15.0	39.0	24.0	Volcanics	Saprolite	Quartz veining 16.5 – 22.5m and 30.0 – 39.0m	No estimate feasible
SKRC260018	34.0	72.0 (EOH)	38.0	Mafic volcanic	Highly oxidised	Moderately foliated, with broken quartz veins; discrete quartz veins logged 33.0 – 34.5m, 45.0 – 48.0m and 57.0 – 61.5m	~30% broken quartz veins
SKRC260018B	30.0	42.0	12.0	Mafic volcanic		High-intensity quartz veining	~35% broken quartz veins (0 – 48m)
SKRC260022a	6.0	9.0	3.0	Volcanic sediments	Highly oxidised	Quartz veining 3.0 – 13.5m, more intense 6 – 9m; weak to moderate sericite–silica alteration (logged 0 – 60m)	No estimate feasible
SKRC260071	72.0	79.5	7.5	Mafic volcanic	Chlorite altered with weak sericite–silica alteration	Quartz vein; disseminated pyrite 76.5 – 78.0m	Pyrite moderate (logged intensity 2 of 4); no % estimate
SKRC260073	55.5	57.0 (EOH)	1.5	Mafic volcanic	Moderately foliated	High-intensity quartz–carbonate veins with disseminated pyrite	~3% disseminated pyrite
SKRC260079	22.5	34.5	12.0	Mafic volcanic	Moderate chlorite alteration	Quartz–carbonate veins, density decreasing downhole	No estimate feasible

Table 4: *Logging of the SOKO RC holes mentioned in this announcement. No RC assays have been received – see cautionary statement. EOH = End of Hole.*

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

Criteria	JORC Code 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 1 m samples from which 3 kg was pulverised to produce a 30 g 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.*	• A total of 962 soil samples, 117 auger samples and 3 grab samples are reported. No drill hole assay results are reported; SOKO RC drilling is described from geological logging only. RC samples are collected at 1.5m intervals and have been submitted to the laboratory (assays pending). • Soil samples were collected with fence diggers (boca de lobo); the A-horizon (organic-rich, ~20cm) was discarded and the B-horizon (~30 – 50cm) used as sample media. • Auger holes tested below the surface soil profile, typically between one and three metres depth. • Grab samples are selective rock samples of outcrop or trench exposure and are not necessarily representative of the mineralisation. • Industry standard sampling was undertaken so that each sample was representative of the target horizon at each location and no sampling bias was introduced.
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).*	• Reverse Circulation (RC) was conducted with two RC rigs. Holes were drilled at -45° to -60° dip, towards 090° or 270° azimuth, to a maximum depth of 105m (average ~61m). No drill assay results are reported; RC observations are from geological logging only.
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.*	• No drill assay results are reported. RC sample condition (dry, wet) and total sample weight are recorded for each 1.5m interval; recovery will be assessed against assay results when received.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource 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.*	• Surface geochemistry samples were qualitatively described, photographed and recorded in a geospatial database. • Grab samples were described by the sampling geologist (lithology, veining, alteration). RC chips were geologically logged over the full length of every hole for lithology, weathering, veining, alteration, sulphides and structure. Logging is qualitative, with visual estimates (when feasible) of vein and sulphide abundance; visual estimates are not a substitute for laboratory analysis.

Criteria	JORC Code explanation	Commentary
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.*	• An average 2 – 3kg of sample was collected within the soil B-horizon. • Samples were bagged, tagged and submitted to Actlabs Guyana for analysis. • The original laboratory assay is reported for every sample. RC samples are collected at 1.5m intervals, with blanks, certified reference standards (OREAS 251C), field duplicates and coarse duplicates inserted in the sample stream; RC assays are pending.
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 (ie lack of bias) and precision have been established.*	• Geochemical samples were analysed at Actlabs Guyana following industry best practice standards, with routine laboratory QA/QC including insertion of one blank and one standard within every eight samples. • Soil samples were dried at 60°C and sieved to −177µm (−80 mesh). Grab and auger samples was crushed to 80% passing 2mm, riffle split to 250g and pulverised to 95% passing 105µm. Gold was determined by 50g fire assay with AA finish; samples above 3,000ppb Au were re-assayed by 50g fire assay with gravimetric finish. • Field blanks were inserted with grab samples.
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 umpire analysis has been performed. • No drill assay results are reported. • Field data is captured digitally and in field notebooks by hand to ensure a backup of information.
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.*	• Sample and RC collar locations were determined by handheld GPS (±3 – 5m). RC holes have collar and end-of-hole survey records. • Location for all sampling data is based on WGS84, Zone 21 North UTM datum.
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 samples were collected at 50m spacing on east-west lines spaced 200 – 400m apart. • Surface geochemistry sampling will not be used in resource estimation. • Data spacing is sufficient for preliminary exploration work designed to assess the mineral prospectivity of the project area.

Criteria	JORC Code explanation	Commentary
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 lines are oriented east-west, approximately perpendicular to the north-south trending Oko Shear Contact. RC holes were drilled on east-west fences, approximately perpendicular to the interpreted north-south corridors; the relationship between hole orientation and corridor dip is not yet known. • No drilling results are reported in this release.
Sample security	• *The measures taken to ensure sample security.*	• The samples were placed into bags and sealed, then put into larger sacks sealed with red tags. • An appropriately documented chain of custody form and letter are given to the driver of the truck that transports the secure samples directly to Actlabs Guyana.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No external audits or reviews are incorporated into this report.

Section 2 Reporting of Exploration Results

Criteria	JORC Code 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 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.*	• Altair has the right to earn up to 70% of the Greater Oko Project, subject to conditions precedent. • There are no other material issues affecting the tenements. • All tenements are currently in good standing and have been legally validated by a local lawyer specialising in the field.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Historic exploration including surface geochemistry and drilling has been previously announced on 5th August 2025, 26th August 2025, 8th January 2026 and 15th January 2026.
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The project area is underlain by Precambrian rocks of the Barama-Mazaruni Group with the bedrock belonging to the Cuyuni Formation. • The Cuyuni Formation sedimentary and volcanic rocks were compressed and metamorphosed during the Akawaian Episode and Trans-Amazonian Orogeny to form part of a greenstone belt. • Previous exploration has demonstrated the presence of a NNW-SSE trending, weathered, saprolitised shear zone (the Oko Shear Contact) with high-grade gold mineralisation. At SOKO, RC logging defines three north-south structural corridors (Western, Central and Eastern) in mafic volcanic and volcaniclastic sedimentary rocks beneath a laterite- and duricrust-capped regolith profile.
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following*	• No drill assay results are reported.

Criteria	JORC Code explanation	Commentary
	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.	
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.* • *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.*	• No data aggregation or metal equivalent values are reported. Soil, auger and grab results are reported as individual samples.
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').*	• Not applicable – no drill assay intercepts are reported. Logged RC observations are quoted as downhole lengths; true widths are not known.
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.*	• Appropriate maps and sections are included in the main body of this 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.*	• All soil, auger and grab assays received for the areas reported (W1 – W3 corridor and Parallel Shear Zone) are listed in the Appendices, including low and below-detection results. RC logging observations are reported to describe the geology; no assays have been received for any SOKO RC hole. • Reporting is considered to be balanced.
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*	• All relevant and meaningful exploration data received and validated by Altair has been included in this release.

Criteria	JORC Code explanation	Commentary
	results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	
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 future drilling areas, provided this information is not commercially sensitive.*	• Infill soil sampling, mapping and trenching over the Parallel Shear Zone, continued RC drilling at W1, receipt of RC assays and diamond drilling at SOKO from early 2027. • Any further exploration activity will depend on assessment of current results.