SILVER AND BASE METAL MINERALISATION AT RUBY LAKE

Silver, copper, lead and zinc mineralisation at Ruby Lake and Cherry Springs confirm presence of intrusion-related mineral systems

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Highlights:

- **Up to 43 g/t Ag and 2.8% Pb returned from surface rock chip sampling at Ruby Lake[1].**
- **2.7km trend of silver and base metal surface geochemical anomalism defined at Ruby Lake, open along strike.**
- **Geochemical anomalism is coincident to strong alteration on the southern margin of the Ruby Stock intrusion.**
- **Surface rock chip sampling has returned assay grades up to 1.4% Pb, 2.0% Zn and 0.2% Cu at Cherry Springs, coincident to magnetic anomalies on the margin of the Cherry Stock intrusion.**
- **Drillhole planning is underway to target intrusion-related mineralisation at the Ruby Lake and Cherry Springs Projects.**

Bison Resources Limited (ASX Code: "**BSR**") ("**Bison Resources**" or "**the Company**") is pleased to provide an update on field exploration programs underway across its portfolio of four Projects in Elko County, northeast Nevada, USA.

Bison Resources CEO, Tim Mackellar said:

"The Bison team are very much encouraged by these significant rock chip sampling results. Discovering precious and base-metal anomalism in a trend exceeding 2km in strike is a major step forward for the Ruby Lake Project and validates our targeting strategy across these previously unexplored areas. With assays and geophysical interpretation near completion, the next step is to integrate the datasets and rank targets for maiden drilling."

[1] Full table of assay results are detailed in Appendix A.

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Bison Resources Overview

The Company's Nevada Projects – Ruby Lake, Cherry Springs, Bald Peaks and Medicine Range – now collectively comprise 456 unpatented lode mining claims covering approximately 38.1 km^2, situated approximately 80 km southeast of the city of Elko within the prolific Carlin Trend. The Carlin Trend is a world-class gold district, and the Company is targeting carbonate-hosted precious and base metal deposits sharing similar geology and structural settings to major gold-silver and copper deposits in the region.

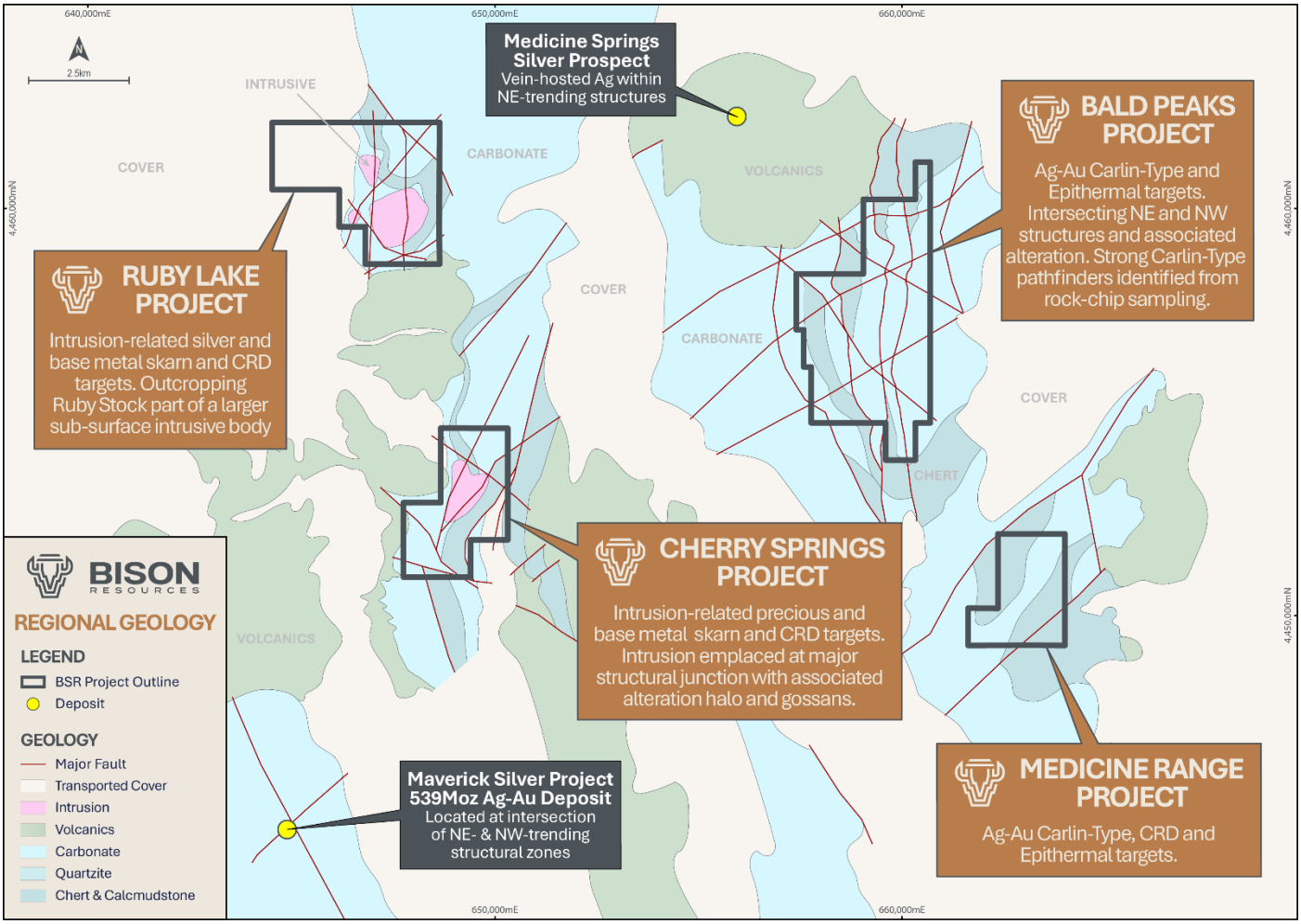


Figure 1: Overview map of Bison's Project areas underlain by surface geology and structures in relation to nearby Projects[2].

Bison is undertaking maiden field campaigns across all four Projects, including geological mapping, rock chip sampling, soil sampling and geophysical surveys to delineate key targets for future drill testing. No known previous exploration has been undertaken across the Projects, despite the tier-one location within the Carlin Trend.

The Ruby Lake and Cherry Springs Projects encompass intrusive "stocks", that are emplaced at major structural junctions and intruded into a sequence of carbonates and chert. Notably, the outcropping extent of the Ruby Stock has been identified to be part of a large subsurface intrusion.

The Ruby Lake and Cherry Springs Projects are considered prospective for skarn and carbonate replacement deposit (CRD) styles, in addition to Carlin-Type mineral systems.

[2] Refer to the Company's Prospectus dated 20 February 2026 for further details regarding project targets and spectral anomalies. For previously released exploration results at Bald Peaks refer to the Company's ASX announcements dated 10 July 2026 and 20 August 2026.

Ruby Lake Project

A total of 146 surface rock chip and float samples have been collected to date at the Ruby Lake Project primarily focused along the southern margin of the Ruby Stock intrusion, where multiple cross-cutting structures are present in contact with the Ruby Stock.

Assay results have been received for all samples, with results up to **43g/t Ag and 2.8% Pb** in sample RLR0046 (Figure 2)[3]. The results define a 2.7km-long silver-lead-zinc anomaly hosted in calcareous mudstones and chert that are in contact with the southern margin of the Ruby Stock.

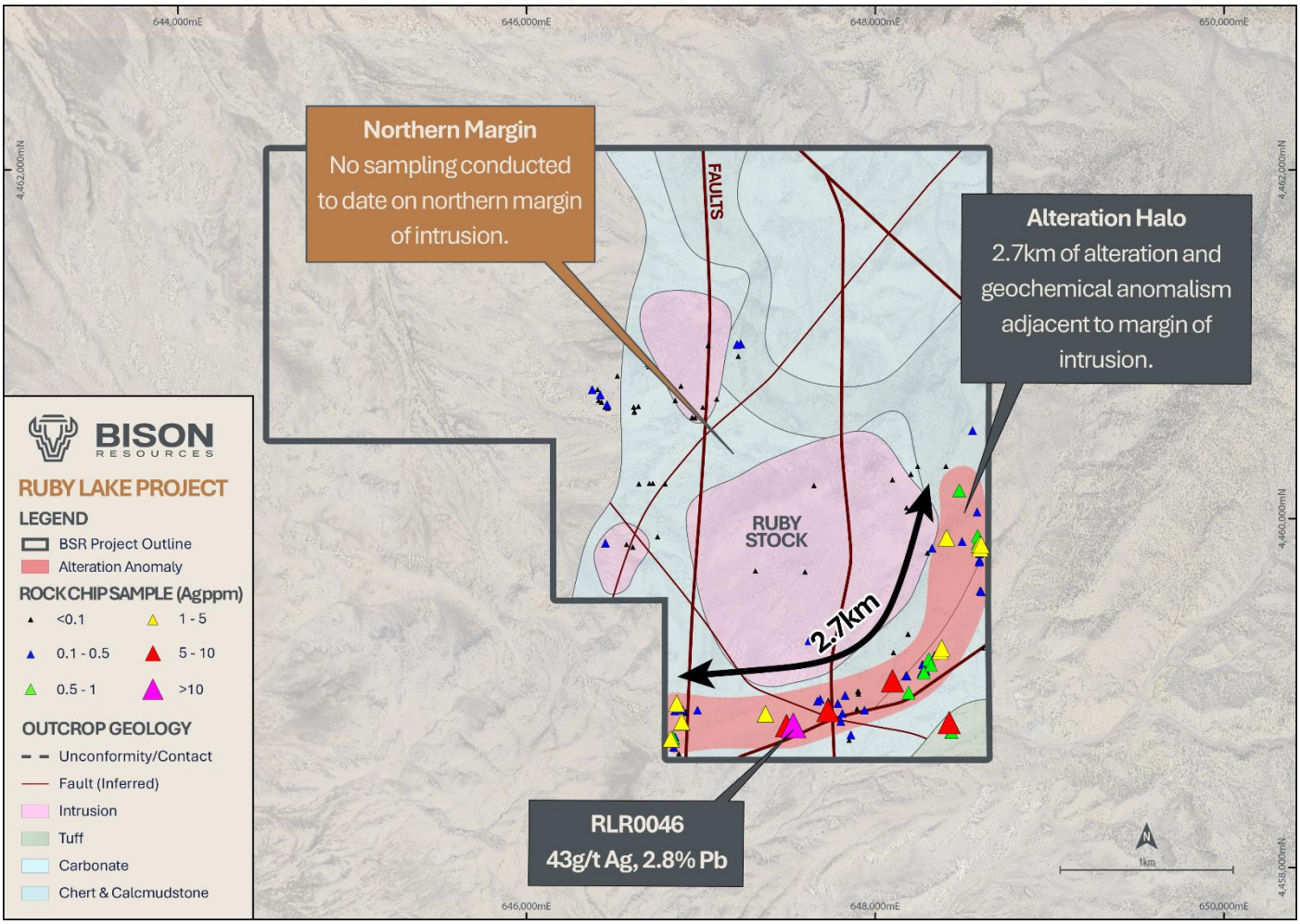


Figure 2: Topographic map of the Ruby Lake Project showing surface samples (coded by Ag ppm) in relation to mapped alteration, lithology, and structures[4].

The results confirm the presence of an intrusion-related precious and base metal mineral system at the Project, with sampling to date only focused on the southern and eastern margin of the intrusion. Follow-up sampling is required along the northern and western margin of the intrusion, to determine the potential for additional mineralisation.

[3] Full table of assay results are detailed in Appendix A.
[4] Magnetic data interpretation was first announced by the Company by an ASX Announcement titled "Magnetics Defines New Targets", dated 01 October 2026.

Cherry Springs Project

A total of 594 surface rock chip and float samples have been collected across the Cherry Springs Project. The majority of samples were collected as part of a baseline survey, where the presence of extensive outcrop resulted in the need for gridded rock chip sampling, in place of soil sampling.

Assay results have been received for all samples at Cherry Springs, highlighting the presence of copper-lead-zinc anomalism hosted within iron-silica alteration and gossanous breccias (Figure 3).

Base metal anomalism, with results up to **1.4% Pb, 2.0% Zn, and 0.2% Cu**, is coincident with distinct magnetic highs located along structures adjacent to the margin of the Cherry Stock[5]. Geochemical anomalism exhibits a distinct zonation, with lead-zinc-dominant anomalism in the north of the Project, and a copper-dominant zone in the south.

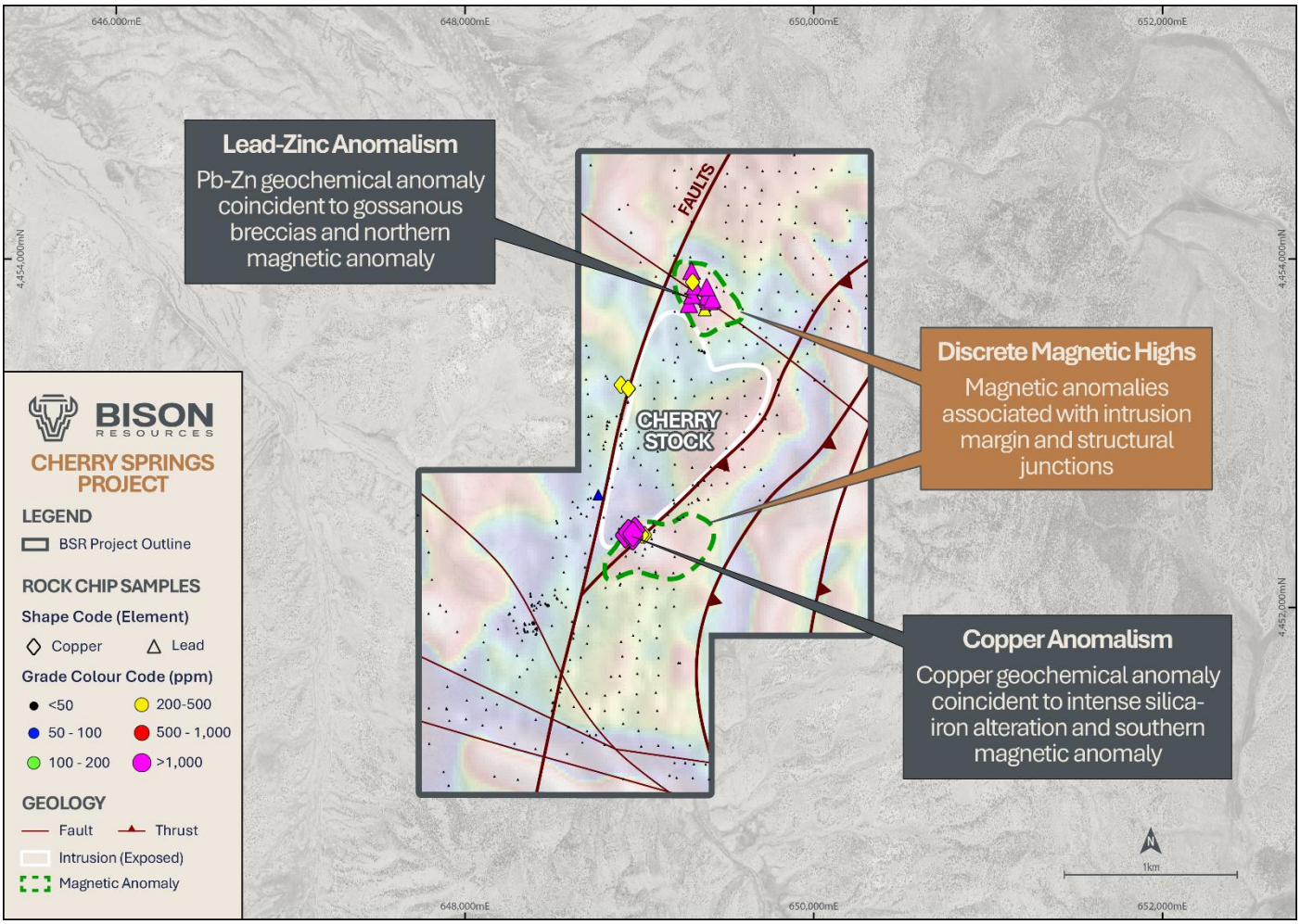


Figure 3: Topographic map of the Cherry Springs Project showing received assay results for surface samples coded by lead ppm (triangles) and copper ppm (diamonds) in relation to magnetic high anomalies located on the margin of the Cherry Stock intrusion[6].

[5] Full table of assay results are detailed in Appendix A.
[6] Magnetic data interpretation was first announced by the Company by an ASX Announcement titled "Magnetics Defines New Targets", dated 01 October 2026.

Intrusion-Related Mineral System

Nevada is host to a long-lived and productive history of intrusion-related silver and base metal mineralisation, formed through repeated magmatism across the Great Basin. Magmatic and/or hydrothermal fluids derived from felsic to intermediate intrusions migrate along structural networks into surrounding country rocks.

Where these fluids encounter suitable porous carbonate hosts, they can deposit silver, gold and base metals as carbonate-replacement and skarn-style mineralisation. They typically develop at or near the intrusion contact and can extend along nearby faults and fractures. The anomalous trend identified at Ruby Lake is an optimal setting for skarn or carbonate replacement mineralisation.

At the Projects, breccias and vein breccias predominantly occur proximal to faults, and comprise centimetre-scale chert, carbonate and calcarenite clasts in an iron-silica fine-grained matrix. Where iron oxides are present in the matrix, breccias tend to exhibit gossanous textures. Metre-scale silica-iron alteration halos and decalcification of non-brecciated wall rock is typically observed around breccias.

Anomalous pathfinder element geochemistry and alteration vectors are an important indicator of fertility during the early stages of exploration.

Next Steps

The Company is highly encouraged by the findings emerging from the Ruby Lake and Cherry Springs Projects. The combination of optimal structural preparation – including cross-cutting fault networks that have facilitated fluid migration – in contact with a large intrusive body and associated alteration suggest the Projects are well configured to support a large-scale intrusion-related mineral system.

Surface rock chip sampling has identified an anomalous trend of silver-lead-zinc spanning more than 2.7km along the margin of the Ruby Stock, in a favourable geological setting for skarn or carbonate replacement mineralisation.

The presence of anomalous copper-lead-zinc mineralisation at Cherry Springs, coincident with strong, magnetic high anomalies located at the faulted northern and southern margins of the Cherry Stock suggest significant exploration potential at Cherry Springs.

Bison is actively ranking targets for further exploration and is undertaking drillhole planning for future drill targeting of intrusion-related mineralisation.

Project Highlights

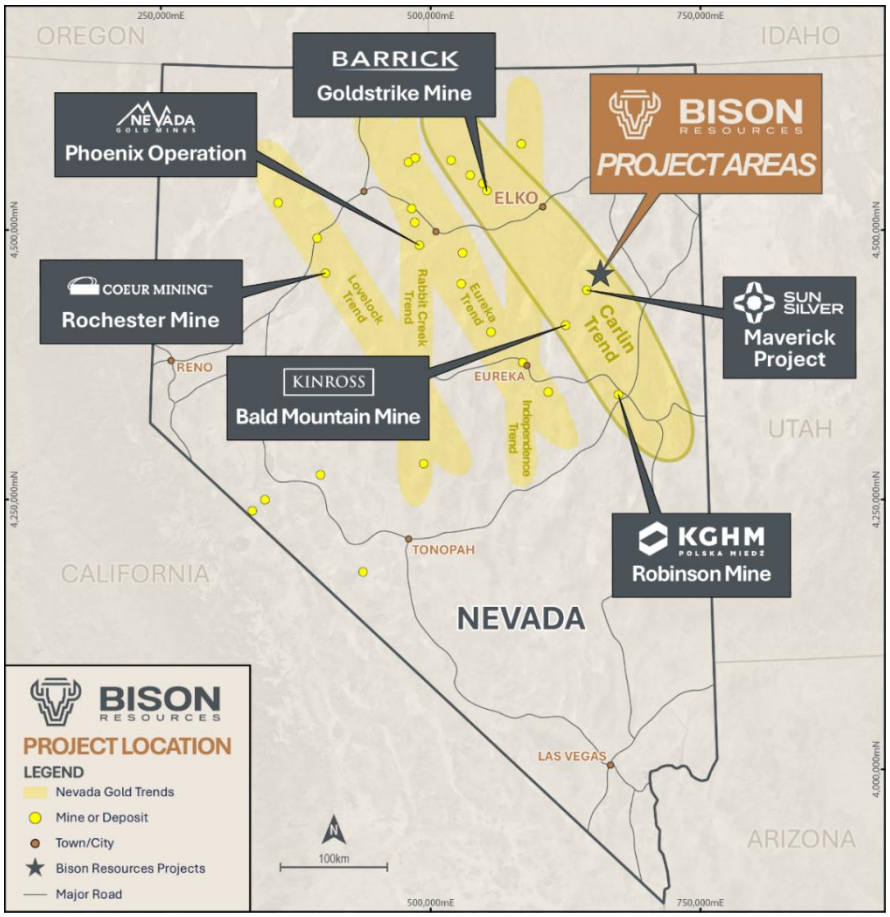


Figure 4: Location of the Bison Projects in relation to major Projects in Nevada.

Bald Peaks Project *(184 claims, ~15.4 km²):* Strong pathfinder elemental association (As-Sb +/- W-Hg-Tl) and jasperoidal alteration styles observed in the field are indicative of a potential Carlin-type mineral system at the Project. A 1.5km-strike arsenic-antimony geochemical anomaly is associated with decalcification of host carbonates, silicification, gossanous breccias and jasperoidal alteration coincident to an antiformal hinge[7].

Ruby Lake Project *(128 claims, ~10.7 km²):* Silver-base metal surface geochemical anomalies adjacent to the margin of the "Ruby Stock" intrusion, coincident with hydrothermal alteration and spectral anomalies, indicative of an intrusion-related mineral system.

Cherry Springs Project *(82 claims, ~"6.9 km²):* Two key surface copper-lead-zinc anomalies identified through rock chip sampling, located at the margins of the "Cherry Stock" intrusion, potentially indicative of an intrusion-related mineral system.

Medicine Range Project *(62 claims, ~5.2 km²):* An analogous litho-structural setting to the nearby Maverick Springs silver deposit, where a key lithological contact is dissected by a northeast and northwest-trending structural corridor, presenting a prime target for initial field validation through geological mapping, rock chip and soil geochemical sampling.

[7] Refer to ASX Announcement dated 10 July 2026 for surface geochemical results at the Bald Peaks Project.

This announcement is authorised for release by the Board of Bison Resources Limited.

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Forward-looking statements

*This announcement may contain certain forward-looking statements, guidance, forecasts, estimates or projections in relation to future matters (**Forward Statements**) that involve risks and uncertainties, and which are provided as a general guide only. Forward Statements can generally be identified by the use of forward-looking words such as "anticipate", "estimate", "will", "should", "could", "may", "expects", "plans", "forecast", "target" or similar expressions and include, but are not limited to, indications of, or guidance or outlook on, future earnings or financial position or performance of the Company. The Company can give no assurance that these expectations will prove to be correct. You are cautioned not to place undue reliance on any Forward Statements. None of the Company, its directors, employees, agents or advisers represent or warrant that such Forward Statements will be achieved or prove to be correct or gives any warranty, express or implied, as to the accuracy, completeness, likelihood of achievement or reasonableness of any Forward Statement contained in this announcement. Actual results may differ materially from those anticipated in these Forward Statements due to many important factors, risks and uncertainties. The Company does not undertake any obligation to release publicly any revisions to any Forward Statements to reflect events or circumstances after the date of this announcement, except as may be required under applicable laws.*

Competent Person Statement

The information in this announcement that relates to new exploration results at the Nevada Projects are based on, and fairly represent, information and supporting documentation reviewed, and approved by Mr Jay Ward, MAusIMM. Mr Ward is General Manager – Exploration at Bison Resources Limited and has adequate professional experience with the exploration and geology of the style of mineralisation and types of deposits under consideration to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Ward consents to the form and context in which the results are presented in this announcement.

*The information in this announcement that relates to previously reported Exploration Results is extracted from the Company's Prospectus dated 20 February 2026 (**Prospectus**) and previous ASX announcements dated 10 July 2026, 20 August 2026 and 1 October 2026 (**Original Announcements**). The Company confirms that it is not aware of any new information or data that materially affects the relevant information contained in the Prospectus or Original Announcements.*

Appendix A – Ruby Lake Project Rock Chip Sample multi-element assay results

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
RLR0001	Float	646,464	4,460,633	1,957	Carbonate	BDL	0.08	4	3	9	0.3	2.7
RLR0002	Float	646,465	4,460,637	1,957	Carbonate	BDL	0.06	6	4	18	0.6	3.9
RLR0003	Float	646,459	4,460,646	1,957	Carbonate	BDL	BDL	7	BDL	9	0.3	4.4
RLR0004	Float	646,460	4,460,650	1,957	Carbonate	BDL	0.15	6	11	62	0.9	15
RLR0005	Float	646,461	4,460,654	1,957	Carbonate	BDL	0.38	4	4	19	0.3	3.9
RLR0006	Float	646,429	4,460,668	1,955	Carbonate	BDL	BDL	4	5	19	5.1	2.5
RLR0007	Float	646,422	4,460,710	1,954	Carbonate	BDL	0.28	7	9	28	0.5	4.2
RLR0008	Float	646,407	4,460,741	1,953	Carbonate	BDL	BDL	6	3	28	1.0	15.6
RLR0009	Float	646,376	4,460,740	1,953	Carbonate	BDL	0.21	7	12	29	31.2	15.7
RLR0010	Float	646,413	4,460,678	1,954	Carbonate	BDL	BDL	8	11	23	0.3	4.4
RLR0011	Float	646,452	4,459,860	1,967	Carbonate	BDL	0.14	9	4	8	0.5	9.2
RLR0012	Rock	646,456	4,459,862	1,968	Carbonate	BDL	BDL	7	6	28	0.4	4.7
RLR0013	Float	646,573	4,459,852	1,976	Carbonate	BDL	BDL	2	22	33	0.2	5.3
RLR0014	Rock	646,751	4,459,896	1,997	Carbonate	BDL	0.06	8	6	78	0.9	14
RLR0015	Rock	646,609	4,459,837	1,981	Carbonate	BDL	BDL	1	28	61	0.3	4.1
RLR0017	Rock	646,614	4,460,640	1,987	Carbonate	0.003	BDL	BDL	7	62	0.4	4.1
RLR0018	Rock	646,618	4,460,614	1,984	Breccia	BDL	0.10	BDL	28	73	0.4	5.6
RLR0019	Rock	646,617	4,460,610	1,983	Carbonate	BDL	BDL	BDL	7	29	0.5	4
RLR0020	Rock	646,641	4,460,644	1,993	Carbonate	0.007	BDL	1	BDL	11	0.8	5.5
RLR0021	Rock	646,852	4,460,678	1,985	Carbonate	BDL	BDL	18	3	44	0.2	6.5
RLR0022	Float	646,885	4,460,760	1,988	Carbonate	BDL	0.06	BDL	5	27	0.9	9
RLR0023	Rock	646,949	4,460,580	1,988	Carbonate	BDL	0.08	16	BDL	26	0.3	6.2
RLR0024	Rock	646,966	4,460,578	1,990	Carbonate	0.004	BDL	BDL	13	28	0.5	7.4
RLR0025	Rock	647,010	4,460,638	1,996	Carbonate	BDL	BDL	BDL	BDL	5	0.3	5
RLR0026	Rock	647,090	4,460,685	2,007	Chert	0.004	BDL	BDL	BDL	10	0.4	4.3
RLR0027	Rock	646,644	4,460,200	1,968	Carbonate	BDL	BDL	BDL	BDL	17	0.2	3
RLR0028	Rock	646,704	4,460,202	1,975	Carbonate	BDL	BDL	BDL	3	20	0.3	4.8
RLR0029	Rock	646,724	4,460,202	1,975	Carbonate	BDL	BDL	BDL	4	6	0.4	3.9
RLR0030	Float	646,794	4,460,200	1,974	Carbonate	0.018	BDL	BDL	13	BDL	0.8	28.1
RLR0031	Float	647,648	4,460,190	2,058	Carbonate	0.003	BDL	BDL	BDL	11	0.4	8.9
RLR0032	Rock	648,243	4,460,299	2,106	Carbonate	BDL	BDL	2	3	23	0.3	2.7
RLR0033	Rock	648,204	4,460,255	2,086	Carbonate	BDL	BDL	BDL	BDL	10	0.2	4.4
RLR0034	Float	648,098	4,460,223	2,069	Carbonate	BDL	0.10	BDL	BDL	29	0.3	6.4
RLR0041	Rock	647,312	4,459,700	2,023	Granite	BDL	BDL	38	17	52	0.4	6.4
RLR0042	Rock	647,597	4,459,695	2,037	Granite	0.007	BDL	34	20	53	0.4	6.1
RLR0043	Rock	646,873	4,458,652	1,986	Sandstone	BDL	BDL	4	13	42	0.6	11.7
RLR0044	Float	646,844	4,458,689	1,983	Carbonate	BDL	0.34	2	43	108	3.0	19.3
RLR0045	Rock	646,841	4,458,738	1,985	Carbonate	BDL	0.86	1	269	209	5.6	17.2
RLR0046	Float	647,530	4,458,814	1,993	Carbonate	0.006	42.65	25	27,572	841	245.2	143.8
RLR0047	Rock	647,802	4,458,838	2,000	Carbonate	0.004	0.17	7	20	51	2.7	9.8
RLR0048	Float	647,811	4,458,883	2,004	Breccia	0.006	0.47	3	136	37	25.6	110.3
RLR0049	Float	647,728	4,458,899	1,997	Breccia	0.003	8.40	1	4,554	390	84.5	114.5
RLR0050	Float	647,370	4,458,880	1,995	Breccia	0.003	1.19	3	68	130	43.7	76.4
RLR0051	Float	647,370	4,458,880	1,995	Breccia	BDL	2.21	5	123	151	45.8	102.9
RLR0052	Float	646,980	4,458,901	1,991	Carbonate	BDL	0.41	37	98	12	3.2	25.9
RLR0053	Float	646,982	4,458,906	1,991	Carbonate	BDL	BDL	BDL	BDL	BDL	0.3	4.4
RLR0055	Rock	646,693	4,460,884	1,975	Carbonate	BDL	BDL	BDL	BDL	20	0.3	2.6
RLR0056	Rock	646,701	4,460,871	1,978	Chert	0.004	BDL	BDL	5	27	1.0	8
RLR0057	Rock	647,214	4,460,931	2,058	Carbonate	BDL	BDL	BDL	8	26	0.3	3.1
RLR0058	Rock	647,231	4,461,001	2,057	Carbonate	BDL	BDL	BDL	13	96	0.6	7.7
RLR0059	Float	647,228	4,461,003	2,056	Vein	0.003	0.36	3	54	120	1.0	8.4
RLR0060	Rock	647,207	4,460,999	2,046	Breccia	BDL	0.13	BDL	78	51	0.9	5.6
RLR0061	Rock	647,041	4,460,994	1,997	Intrusive Ultramafic	0.003	BDL	1	7	37	0.2	6.1
RLR0062	Float	646,520	4,460,818	1,958	Carbonate	0.006	0.07	4	28	55	1.6	14.7
RLR0063	Float	647,730	4,458,958	1,999	Vein	BDL	BDL	2	BDL	BDL	0.4	3.5
RLR0064	Float	647,619	4,459,300	2,013	Chert	BDL	0.13	7	6	119	2.4	27.7
RLR0065	Rock	648,602	4,459,585	2,044	Chert	0.003	0.16	BDL	25	161	6.3	49
RLR0066	Rock	648,608	4,459,581	2,044	Carbonate	BDL	0.37	BDL	27	135	3.5	37.1
RLR0067	Rock	648,597	4,459,755	2,054	Carbonate	BDL	0.13	BDL	8	34	0.7	5
RLR0068	Rock	648,598	4,459,762	2,054	Vein	0.003	0.21	BDL	7	31	0.7	5.5
RLR0069	Rock	648,595	4,459,751	2,054	Vein	0.009	0.25	BDL	11	21	0.7	7.1
RLR0070	Float	648,596	4,459,850	2,065	Vein	BDL	0.76	BDL	53	62	2.5	11.8
RLR0071	Float	648,558	4,460,505	2,105	Carbonate	BDL	0.18	BDL	125	146	1.4	23.8
RLR0072	Float	648,179	4,460,062	2,057	Granite	0.014	0.09	BDL	BDL	20	0.4	5.4
RLR0073	Float	648,299	4,459,803	2,057	Carbonate	BDL	0.07	BDL	9	28	1.0	6.3
RLR0074	Float	648,326	4,459,830	2,056	Chert	BDL	0.47	2	369	776	9.6	128.2
RLR0076	Rock	648,409	4,459,890	2,066	Carbonate	0.003	1.37	3	426	851	15.5	117.5
RLR0077	Rock	648,406	4,459,894	2,065	Carbonate	0.003	BDL	BDL	10	16	0.6	4.7
RLR0078	Rock	648,407	4,459,893	2,066	Carbonate	BDL	0.16	BDL	24	76	1.0	8.5
RLR0079	Float	648,405	4,460,300	2,089	Carbonate	BDL	0.06	BDL	10	29	1.1	7.5
RLR0080	Float	648,498	4,459,869	2,073	Chert	0.003	0.14	BDL	39	172	1.7	21.2
RLR0081	Float	648,104	4,459,232	2,032	Chert	0.003	BDL	BDL	68	410	6.0	59.7
RLR0082	Float	648,099	4,459,070	2,016	Carbonate	0.003	5.22	2	1,156	370	23.3	70
RLR0083	Float	648,191	4,459,002	2,014	Vein	BDL	0.88	BDL	10	34	3.5	42

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
RLR0084	Float	648,188	4,459,001	2,014	Breccia	BDL	0.14	BDL	6	44	5.0	50.9
RLR0085	Float	648,177	4,459,100	2,023	Breccia	BDL	0.29	BDL	79	137	2.3	25.3
RLR0086	Rock	648,181	4,459,098	2,023	Carbonate	BDL	0.26	BDL	23	77	0.8	8.8
RLR0087	Rock	648,177	4,459,097	2,023	Carbonate	BDL	0.11	1	21	79	1.0	10.4
RLR0088	Float	648,187	4,459,337	2,048	Carbonate	0.003	BDL	4	260	1,706	12.0	105.8
RLR0089	Float	648,188	4,459,338	2,048	Breccia	BDL	BDL	1	136	1,397	7.7	77.7
RLR0090	Float	647,850	4,458,729	1,991	Carbonate	BDL	BDL	BDL	6	113	1.7	18.1
RLR0091	Float	647,860	4,458,760	1,994	Chert	BDL	0.13	BDL	6	55	1.7	13.4
RLR0092	Rock	647,938	4,458,902	2,006	Carbonate	BDL	0.37	BDL	26	30	1.6	5.1
RLR0093	Float	647,895	4,458,910	2,010	Chert	0.007	0.08	BDL	5	19	1.0	5.8
RLR0094	Rock	647,903	4,458,995	2,013	Carbonate	BDL	BDL	BDL	51	172	3.2	24.9
RLR0095	Rock	647,904	4,459,009	2,013	Chert	0.003	BDL	BDL	84	280	3.9	41.4
RLR0096	Rock	647,899	4,459,009	2,013	Chert	BDL	0.07	BDL	111	271	4.2	34
RLR0097	Rock	647,827	4,458,986	2,007	Chert	BDL	0.12	BDL	112	142	7.6	20.8
RLR0098	Float	647,785	4,458,940	2,001	Carbonate	BDL	0.14	2	5	24	0.6	5.8
RLR0099	Float	647,687	4,458,962	2,000	Carbonate	0.006	BDL	1	BDL	138	5.9	50.3
RLR0100	Float	647,684	4,458,964	2,000	Pyroclastic	BDL	0.14	1	11	78	0.3	7.3
RLR0101	Float	647,668	4,458,953	1,998	Carbonate	BDL	0.27	BDL	3	14	0.5	4.4
RLR0102	Float	647,519	4,458,818	1,993	Carbonate	BDL	0.09	BDL	16	73	0.5	8.5
RLR0103	Float	647,522	4,458,814	1,993	Chert	BDL	0.42	1	199	485	31.1	364.5
RLR0104	Float	647,516	4,458,803	1,993	Carbonate	BDL	BDL	BDL	6	64	0.8	9.6
RLR0105	Float	647,500	4,458,798	1,993	Chert	BDL	0.22	3	18	12	1.6	6.5
RLR0106	Float	647,491	4,458,813	1,993	Granite	BDL	5.78	3	5,908	139	98.0	234.3
RLR0107	Float	647,496	4,458,814	1,993	Carbonate	BDL	BDL	BDL	47	154	2.5	55.2
RLR0120	Rock	646,827	4,458,736	1,986	Carbonate	0.005	1.17	1	48	68	2.2	10.9
RLR0121	Rock	646,839	4,458,745	1,986	Chert	0.005	0.55	BDL	44	36	1.0	6.9
RLR0122	Float	646,851	4,458,748	1,985	Carbonate	0.003	0.37	1	35	76	1.9	10.6
RLR0123	Float	646,890	4,458,834	1,991	Carbonate	0.003	3.04	5	82	2,479	4.6	34.7
RLR0124	Float	646,913	4,458,883	1,992	Carbonate	BDL	BDL	57	7	20	1.4	29.2
RLR0126	Float	646,911	4,458,893	1,992	Carbonate	0.005	BDL	59	5	20	1.2	32.6
RLR0128	Float	646,895	4,458,904	1,994	Gossanous	BDL	0.20	22	4	7	3.2	113.7
RLR0129	Float	646,884	4,458,916	1,994	Carbonate	BDL	BDL	BDL	9	127	3.9	55
RLR0130	Float	646,850	4,458,898	1,997	Gossanous	BDL	0.23	41	174	831	16.7	144
RLR0131	Float	646,859	4,458,910	1,996	Gossanous	BDL	0.23	45	9	193	7.6	171.8
RLR0132	Float	646,861	4,458,940	1,995	Granite	BDL	2.62	2	27	29	19.3	11.3
RLR0136	Rock	648,616	4,459,259	2,022	Agglomerate	BDL	0.05	BDL	8	20	0.4	6.2
RLR0137	Rock	648,398	4,459,207	2,024	Carbonate	BDL	0.08	1	5	38	0.6	7.3
RLR0138	Float	648,372	4,459,241	2,032	Chert	BDL	2.55	BDL	6	60	1.2	10.6
RLR0139	Rock	648,381	4,459,259	2,032	Chert	BDL	1.59	BDL	11	82	2.5	22.4
RLR0140	Rock	648,379	4,459,257	2,032	Carbonate	BDL	0.99	1	4	27	1.5	20.1
RLR0141	Rock	648,372	4,459,240	2,032	Carbonate	0.003	0.42	BDL	15	104	2.9	45.6
RLR0142	Rock	648,365	4,459,237	2,033	Chert	0.004	0.67	BDL	BDL	45	2.6	20.5
RLR0143	Rock	648,341	4,459,216	2,034	Chert	BDL	0.18	BDL	4	58	1.9	16.7
RLR0144	Rock	648,307	4,459,194	2,034	Carbonate	BDL	0.85	BDL	9	30	1.4	10.3
RLR0145	Rock	648,308	4,459,173	2,032	Carbonate	BDL	0.10	BDL	5	52	1.0	10.7
RLR0146	Rock	648,271	4,459,164	2,032	Carbonate	BDL	0.23	1	8	67	1.4	22.7
RLR0147	Rock	648,263	4,459,112	2,024	Carbonate	0.004	0.40	1	19	53	1.1	15.1
RLR0148	Float	648,279	4,459,118	2,025	Chert	0.007	0.60	1	445	202	11.6	58
RLR0149	Rock	648,283	4,459,115	2,024	Chert	BDL	0.27	BDL	11	77	4.2	65.5
RLR0150	Rock	648,292	4,459,123	2,025	Carbonate	0.003	0.39	BDL	11	52	2.1	12.5
RLR0151	Rock	648,320	4,459,161	2,029	Carbonate	0.005	0.67	BDL	19	56	1.1	8.2
RLR0153	Float	648,433	4,458,767	2,000	Granite	BDL	0.47	4	227	125	6.7	22.3
RLR0154	Float	648,435	4,458,776	2,002	Carbonate	BDL	0.94	BDL	171	198	5.5	96.3
RLR0155	Float	648,438	4,458,777	2,002	Granite	BDL	0.94	BDL	46	132	9.8	60.4
RLR0156	Float	648,416	4,458,827	2,014	Granite	0.008	0.12	5	24	218	136.7	49
RLR0157	Float	648,424	4,458,830	2,015	Chert	BDL	4.94	BDL	3,980	955	15.2	65.2
RLR0158	Float	648,424	4,458,830	2,015	Chert	BDL	6.73	5	830	1,156	41.6	171.5
RLR0166	Rock	648,598	4,459,800	2,058	Granite	BDL	0.44	BDL	97	206	3.3	24.9
RLR0167	Float	648,602	4,459,831	2,061	Granite	0.004	1.51	BDL	76	88	4.2	15.4
RLR0168	Float	648,587	4,459,858	2,068	Granite	0.003	0.59	BDL	25	20	0.8	3.4
RLR0169	Rock	648,598	4,459,852	2,065	Granite	BDL	1.64	BDL	65	80	2.2	10.9
RLR0170	Float	648,602	4,459,852	2,064	Carbonate	BDL	0.88	BDL	61	52	1.2	5.5
RLR0171	Float	648,606	4,459,856	2,064	Granite	BDL	0.53	BDL	41	72	1.4	8.1
RLR0172	Rock	648,610	4,459,849	2,063	Carbonate	0.004	0.54	BDL	17	35	1.2	4.8
RLR0173	Float	648,608	4,459,850	2,063	Granite	BDL	2.00	BDL	41	138	3.8	16.1
RLR0174	Float	648,587	4,459,885	2,072	Carbonate	BDL	0.12	BDL	99	108	1.4	11.9
RLR0177	Float	648,581	4,459,894	2,074	Carbonate	BDL	0.24	BDL	27	49	1.0	5.5
RLR0178	Rock	648,587	4,459,900	2,074	Granite	BDL	0.59	2	131	237	6.1	46.5
RLR0179	Float	648,590	4,459,908	2,075	Granite	BDL	0.29	4	101	703	14.5	166.1
RLR0180	Rock	648,584	4,460,038	2,083	Carbonate	BDL	0.17	BDL	9	23	0.4	4.8
RLR0181	Rock	648,482	4,460,158	2,086	Granite	BDL	0.28	BDL	847	825	1.6	44.4
RLR0182	Rock	648,482	4,460,162	2,086	Carbonate	BDL	0.92	BDL	301	255	0.4	4.8
CSR0001	Rock	648,527	4,452,479	1,977	Carbonate	BDL	BDL	BDL	4	38	0.2	2.1
CSR0002	Rock	648,528	4,452,480	1,977	Carbonate	0.003	BDL	BDL	5	67	0.5	5.1
CSR0003	Rock	648,645	4,452,570	2,003	Carbonate	BDL	BDL	BDL	BDL	29	0.5	6
CSR0004	Rock	648,720	4,452,623	1,999	Carbonate	BDL	BDL	BDL	3	51	1.0	7.2
CSR0005	Rock	648,764	4,452,641	1,997	Carbonate	BDL	BDL	BDL	24	34	0.2	3.4

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSR0006	Rock	648,764	4,452,640	1,997	Carbonate	BDL	0.08	BDL	60	38	0.3	3
CSR0007	Rock	648,763	4,452,640	1,997	Carbonate	BDL	BDL	BDL	5	24	0.2	0.9
CSR0008	Rock	648,764	4,452,643	1,997	Carbonate	BDL	0.36	BDL	7	16	0.2	0.8
CSR0009	Rock	648,843	4,452,686	1,998	Carbonate	BDL	BDL	BDL	BDL	13	0.2	2.9
CSR0010	Rock	648,825	4,452,737	2,008	Carbonate	0.005	BDL	BDL	BDL	25	0.2	1.7
CSR0011	Rock	648,875	4,452,792	2,003	Carbonate	BDL	BDL	41	14	53	0.6	3.3
CSR0012	Rock	648,967	4,452,855	2,007	Carbonate	BDL	BDL	BDL	22	48	0.3	4.5
CSR0013	Rock	648,892	4,452,924	2,015	Carbonate	BDL	BDL	1	BDL	7	1.0	4.4
CSR0014	Rock	648,889	4,452,925	2,016	Carbonate	BDL	BDL	BDL	BDL	5	0.6	4
CSR0015	Rock	648,899	4,452,939	2,015	Carbonate	BDL	BDL	3	BDL	3	0.3	3.5
CSR0016	Rock	648,895	4,452,993	2,021	Carbonate	BDL	BDL	BDL	BDL	7	0.6	7
CSR0017	Rock	648,921	4,453,015	2,017	Carbonate	BDL	BDL	2	3	BDL	1.0	11.5
CSR0018	Rock	648,898	4,453,079	2,022	Carbonate	0.003	BDL	BDL	BDL	4	0.4	8.8
CSR0019	Rock	648,868	4,453,092	2,022	Carbonate	BDL	BDL	BDL	BDL	6	0.2	6
CSR0020	Rock	648,827	4,453,059	2,022	Carbonate	0.004	BDL	BDL	BDL	21	0.3	4.2
CSR0021	Rock	648,817	4,453,036	2,024	Carbonate	BDL	BDL	BDL	BDL	7	0.2	2.2
CSR0022	Rock	648,813	4,453,037	2,023	Carbonate	BDL	BDL	BDL	3	27	0.2	6.4
CSR0023	Rock	648,804	4,452,945	2,028	Carbonate	BDL	BDL	BDL	BDL	9	0.1	2.9
CSR0024	Rock	648,794	4,452,904	2,023	Carbonate	BDL	BDL	BDL	BDL	15	0.2	0.7
CSR0025	Rock	648,793	4,452,925	2,024	Carbonate	0.003	BDL	BDL	BDL	6	0.1	0.9
CSR0026	Rock	649,137	4,453,416	2,008	Carbonate	BDL	BDL	BDL	8	68	0.2	2.3
CSR0027	Rock	649,341	4,453,472	2,021	Carbonate	BDL	BDL	BDL	12	651	9.7	141
CSR0028	Rock	649,340	4,453,472	2,021	Carbonate	BDL	BDL	BDL	BDL	28	0.3	3.3
CSR0029	Rock	649,355	4,453,467	2,024	Carbonate	BDL	BDL	3	BDL	33	2.3	30.3
CSR0030	Rock	649,357	4,453,468	2,024	Carbonate	BDL	BDL	BDL	BDL	9	0.4	6.9
CSR0031	Rock	649,361	4,453,465	2,025	Carbonate	0.003	BDL	BDL	3	344	3.7	69.6
CSR0032	Rock	649,373	4,453,461	2,027	Carbonate	BDL	BDL	BDL	BDL	24	0.7	11.1
CSR0033	Rock	649,372	4,453,462	2,027	Carbonate	BDL	BDL	BDL	BDL	14	0.3	5.7
CSR0034	Rock	649,373	4,453,455	2,026	Carbonate	BDL	BDL	BDL	5	18	0.1	2.2
CSR0035	Rock	649,106	4,452,994	2,015	Carbonate	BDL	BDL	BDL	7	43	0.1	2.6
CSR0036	Float	648,623	4,451,846	1,980	Carbonate	BDL	0.09	10	4	9	1.0	3.4
CSR0037	Rock	648,383	4,452,003	1,967	Carbonate	BDL	BDL	2	BDL	17	0.7	6.8
CSR0038	Rock	648,398	4,452,005	1,972	Carbonate	BDL	BDL	BDL	BDL	23	0.4	2.6
CSR0039	Rock	648,417	4,452,021	1,984	Carbonate	BDL	BDL	BDL	BDL	11	0.3	3
CSR0040	Rock	648,513	4,452,065	2,035	Carbonate	BDL	BDL	2	BDL	27	0.4	5.1
CSR0041	Rock	648,525	4,452,050	2,030	Carbonate	0.004	BDL	BDL	BDL	12	0.2	4.7
CSR0042	Rock	648,529	4,452,043	2,026	Carbonate	BDL	BDL	BDL	BDL	10	0.5	4.3
CSRK0001	Rock	647,294	4,451,777	1,951	Sandstone	BDL	BDL	11	8	33	0.5	6.5
CSRK0002	Rock	647,307	4,451,720	1,957	Sandstone	BDL	BDL	10	9	34	0.4	6.1
CSRK0003	Rock	647,297	4,451,423	1,957	Sandstone	BDL	BDL	10	8	48	1.1	8.5
CSRK0004	Rock	647,319	4,451,197	1,968	Sandstone	BDL	BDL	6	8	47	0.8	5.8
CSRK0005	Rock	647,366	4,450,507	1,995	Vein	BDL	0.16	1	5	59	21.0	48.6
CSRK0006	Rock	647,376	4,451,117	1,975	Sandstone	BDL	BDL	9	10	74	1.4	6.8
CSRK0007	Rock	647,404	4,451,216	1,974	Sandstone	BDL	BDL	10	10	71	0.8	6.2
CSRK0008	Rock	647,414	4,451,303	1,973	Sandstone	BDL	BDL	10	10	76	1.9	9.2
CSRK0009	Rock	647,358	4,452,517	1,955	Sandstone	BDL	BDL	6	7	38	0.4	4.5
CSRK0010	Rock	647,421	4,452,838	1,950	Sandstone	BDL	BDL	10	11	57	0.6	6.1
CSRK0011	Rock	647,274	4,453,112	1,947	Sandstone	BDL	BDL	18	13	63	0.9	7.3
CSRK0012	Rock	647,333	4,453,231	1,949	Sandstone	0.003	BDL	6	10	42	0.9	6
CSRK0013	Rock	647,405	4,453,195	1,953	Sandstone	BDL	BDL	4	6	58	0.7	5.2
CSRK0014	Rock	647,420	4,453,113	1,946	Sandstone	BDL	BDL	5	8	38	0.5	4.8
CSRK0015	Rock	647,483	4,452,284	1,956	Vein	BDL	BDL	1	BDL	3	0.1	2.5
CSRK0016	Rock	647,519	4,451,735	1,956	Sandstone	BDL	BDL	9	8	52	0.8	5.9
CSRK0017	Rock	647,482	4,450,534	2,034	Vein	0.003	0.15	1	BDL	10	0.2	1.9
CSRK0018	Rock	647,480	4,450,537	2,036	Vein	BDL	0.12	3	4	13	0.4	4.2
CSRK0019	Rock	647,621	4,450,546	2,057	Vein	BDL	0.17	BDL	BDL	16	0.2	2.9
CSRK0020	Rock	647,569	4,450,638	2,012	Vein	BDL	0.14	BDL	BDL	18	0.1	3.3
CSRK0021	Rock	647,589	4,450,957	2,012	Volcanic	BDL	BDL	2	22	54	0.6	6.2
CSRK0022	Rock	647,599	4,451,727	1,965	Vein	BDL	BDL	BDL	BDL	BDL	0.3	2.5
CSRK0023	Rock	647,569	4,451,867	1,965	Volcanic	BDL	BDL	BDL	24	51	0.8	5.6
CSRK0024	Rock	647,619	4,452,166	1,963	Conglomerate	BDL	BDL	8	6	44	0.5	5.3
CSRK0026	Rock	647,615	4,452,230	1,970	Vein	BDL	BDL	1	BDL	21	0.6	6.1
CSRK0027	Rock	647,590	4,452,317	1,969	Vein	BDL	BDL	1	BDL	BDL	0.6	2.8
CSRK0028	Rock	647,622	4,453,220	1,953	Sandstone	BDL	BDL	12	7	74	0.6	5.2
CSRK0029	Rock	647,743	4,452,993	1,953	Sandstone	BDL	BDL	10	12	79	0.7	5.6
CSRK0030	Rock	647,728	4,452,525	1,949	Volcanic	BDL	BDL	4	27	66	0.4	6.9
CSRK0031	Rock	647,698	4,452,234	1,960	Volcanic	BDL	BDL	BDL	23	49	0.6	5.6
CSRK0032	Rock	647,684	4,452,108	1,958	Vein	BDL	BDL	BDL	BDL	5	0.2	1.9
CSRK0033	Float	647,714	4,452,018	1,956	Vein	BDL	BDL	BDL	BDL	11	0.2	2.4
CSRK0034	Rock	647,715	4,451,214	0	Vein	0.003	0.17	1	BDL	9	0.3	5.1
CSRK0035	Float	647,700	4,451,031	1,990	Vein	BDL	0.17	BDL	BDL	11	0.1	3.3
CSRK0036	Float	647,702	4,450,941	2,001	Vein	BDL	0.19	1	BDL	6	0.1	2.1
CSRK0037	Rock	647,697	4,450,810	2,013	Vein	BDL	0.15	2	BDL	21	0.3	4
CSRK0038	Float	647,723	4,450,713	2,038	Vein	BDL	BDL	2	BDL	13	0.4	2.6
CSRK0039	Rock	647,679	4,450,601	2,061	Vein	BDL	0.18	1	BDL	25	0.2	3.4
CSRK0040	Rock	647,680	4,450,519	0	Vein	BDL	0.21	BDL	BDL	14	0.4	4
CSRK0041	Rock	647,679	4,450,482	2,079	Vein	0.005	0.16	2	BDL	8	0.4	4.4

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSRK0042	Rock	647,798	4,450,509	0	Vein	0.005	0.12	2	BDL	35	0.8	7.8
CSRK0043	Rock	647,800	4,450,584	2,102	Vein	BDL	0.14	1	BDL	19	0.1	2.4
CSRK0044	Rock	647,802	4,450,804	2,095	Vein	BDL	0.16	1	BDL	26	0.4	5.1
CSRK0045	Float	647,810	4,450,889	2,049	Vein	0.006	0.18	1	BDL	3	0.2	3.1
CSRK0046	Rock	647,793	4,451,213	2,003	Carbonate	BDL	0.14	3	BDL	12	0.2	5.6
CSRK0047	Float	647,792	4,451,418	2,015	Carbonate	BDL	0.14	1	BDL	24	0.2	5.6
CSRK0048	Rock	647,789	4,451,959	1,967	Carbonate	BDL	0.15	1	BDL	6	0.2	3.6
CSRK0049	Float	647,809	4,452,154	1,955	Carbonate	BDL	BDL	BDL	BDL	4	0.3	2.8
CSRK0050	Float	647,790	4,452,312	1,953	Carbonate	BDL	0.10	BDL	3	18	1.0	3.1
CSRK0052	Rock	647,782	4,452,434	1,958	Sandstone	BDL	BDL	8	7	50	0.7	5.7
CSRK0058	Rock	647,856	4,452,008	1,962	Pyroclastic	BDL	BDL	3	28	66	0.5	6.7
CSRK0059	Rock	647,890	4,451,972	1,965	Carbonate	BDL	BDL	BDL	BDL	BDL	0.5	3
CSRK0060	Rock	647,954	4,451,855	1,991	Carbonate	BDL	0.06	1	BDL	11	0.3	3.3
CSRK0061	Rock	647,898	4,451,540	2,027	Carbonate	BDL	0.16	BDL	BDL	17	0.2	2.5
CSRK0062	Rock	647,892	4,451,417	2,042	Carbonate	BDL	0.15	2	BDL	33	0.3	12.2
CSRK0063	Rock	647,895	4,451,412	2,042	Vein	BDL	0.17	1	BDL	13	0.3	9.1
CSRK0064	Rock	647,908	4,451,346	2,026	Carbonate	BDL	0.09	2	BDL	14	0.4	9
CSRK0065	Rock	647,876	4,451,052	2,025	Carbonate	BDL	BDL	1	BDL	14	0.2	1.7
CSRK0066	Rock	647,905	4,450,973	2,045	Carbonate	0.003	0.15	BDL	BDL	13	0.2	4.2
CSRK0067	Rock	647,904	4,450,974	2,045	Vein	BDL	0.16	1	BDL	20	0.4	8.2
CSRK0078	Rock	648,005	4,451,354	2,042	Carbonate	BDL	0.12	2	BDL	24	0.2	3.1
CSRK0079	Rock	648,009	4,451,461	2,067	Carbonate	BDL	0.13	1	BDL	16	0.2	3.1
CSRK0080	Rock	648,000	4,451,639	2,030	Carbonate	BDL	0.13	BDL	BDL	30	0.3	2.3
CSRK0081	Rock	647,998	4,451,708	2,018	Carbonate	BDL	0.15	BDL	BDL	24	0.2	2.2
CSRK0084	Rock	648,114	4,451,895	1,998	Carbonate	BDL	0.16	1	BDL	17	0.3	2
CSRK0085	Rock	648,105	4,451,795	2,029	Carbonate	BDL	0.16	BDL	BDL	12	0.2	1.7
CSRK0086	Rock	648,131	4,451,695	2,054	Carbonate	BDL	BDL	BDL	BDL	16	0.1	1.5
CSRK0087	Rock	648,099	4,451,478	2,088	Carbonate	0.003	0.06	1	BDL	34	0.2	2.9
CSRK0088	Rock	648,120	4,451,409	2,087	Carbonate	BDL	BDL	BDL	BDL	21	0.1	2.2
CSRK0089	Rock	648,099	4,451,320	2,051	Carbonate	BDL	0.15	1	BDL	20	0.1	2
CSRK0093	Rock	648,168	4,451,027	2,028	Carbonate	0.008	BDL	1	BDL	11	0.5	5.4
CSRK0094	Rock	648,205	4,451,308	2,061	Carbonate	0.003	0.15	1	BDL	12	0.3	2.9
CSRK0095	Rock	648,182	4,451,438	2,092	Carbonate	BDL	0.13	1	BDL	16	0.2	4.4
CSRK0096	Rock	648,188	4,451,871	2,005	Carbonate	BDL	0.07	3	BDL	42	0.6	2.5
CSRK0097	Rock	648,282	4,451,997	1,970	Carbonate	0.003	0.22	1	BDL	14	0.4	2.7
CSRK0098	Rock	648,282	4,451,997	1,970	Vein	BDL	0.17	BDL	BDL	8	0.2	1.6
CSRK0099	Rock	648,293	4,451,878	2,005	Carbonate	BDL	0.14	BDL	BDL	26	0.3	4.3
CSRK0100	Rock	648,326	4,451,805	2,006	Carbonate	BDL	BDL	BDL	BDL	22	0.4	5.7
CSRK0102	Rock	648,297	4,451,720	2,013	Carbonate	BDL	0.09	BDL	BDL	21	0.3	2.8
CSRK0103	Rock	648,312	4,451,598	2,029	Carbonate	0.004	0.12	1	BDL	10	0.2	2.9
CSRK0104	Rock	648,294	4,451,509	2,051	Carbonate	BDL	0.18	BDL	BDL	16	0.1	2.5
CSRK0105	Rock	648,283	4,451,214	2,028	Carbonate	BDL	BDL	5	10	72	0.8	8.2
CSRK0106	Rock	648,302	4,451,007	2,016	Carbonate	0.003	0.09	1	BDL	21	0.2	2.7
CSRK0111	Rock	648,403	4,451,183	2,012	Carbonate	0.003	BDL	1	BDL	15	0.3	3.3
CSRK0112	Rock	648,405	4,451,352	2,030	Carbonate	BDL	0.12	1	BDL	12	0.5	2.8
CSRK0113	Rock	648,356	4,451,642	1,998	Carbonate	BDL	0.10	1	BDL	15	0.2	1.5
CSRK0114	Rock	648,387	4,451,695	1,978	Carbonate	BDL	0.07	1	BDL	6	0.3	4.6
CSRK0115	Rock	648,404	4,451,840	1,978	Carbonate	BDL	0.06	2	BDL	27	0.2	2.3
CSRK0116	Rock	648,409	4,451,846	1,975	Vein	BDL	0.17	BDL	BDL	6	0.1	1.8
CSRK0117	Rock	648,395	4,451,907	1,965	Carbonate	0.003	0.13	4	BDL	21	1.4	6.2
CSRK0118	Rock	648,521	4,451,599	1,972	Carbonate	BDL	0.13	2	BDL	14	0.5	5.2
CSRK0119	Rock	648,491	4,451,521	1,994	Carbonate	BDL	0.11	1	BDL	14	0.5	4.4
CSRK0120	Rock	648,497	4,451,404	2,003	Carbonate	0.003	0.11	1	BDL	26	0.7	6.8
CSRK0126	Rock	648,620	4,451,818	1,981	Carbonate	BDL	0.20	1	BDL	9	3.3	6.6
CSRK0127	Rock	648,602	4,451,695	1,993	Carbonate	BDL	0.17	2	BDL	8	0.2	3.1
CSRK0128	Rock	648,590	4,451,629	1,976	Carbonate	BDL	0.17	1	BDL	23	0.2	2.9
CSRK0129	Rock	648,622	4,451,425	1,970	Carbonate	BDL	0.18	1	BDL	15	0.7	7.1
CSRK0130	Rock	648,591	4,451,311	1,986	Vein	BDL	0.19	1	BDL	7	0.8	5.7
CSRK0131	Rock	648,597	4,451,309	1,986	Carbonate	0.005	0.15	1	BDL	5	0.4	3.4
CSRK0132	Rock	648,584	4,451,155	1,992	Carbonate	BDL	0.19	2	BDL	21	0.2	4.1
CSRK0138	Rock	648,672	4,451,220	1,990	Carbonate	BDL	0.17	1	BDL	8	0.2	5.4
CSRK0139	Rock	648,699	4,451,285	1,975	Carbonate	BDL	BDL	5	BDL	16	0.3	3.6
CSRK0140	Rock	648,800	4,451,208	1,977	Carbonate	BDL	0.15	2	BDL	27	0.2	3.3
CSRK0147	Rock	648,373	4,452,076	1,976	Carbonate	BDL	0.23	1	BDL	20	0.1	2.1
CSRK0148	Rock	648,994	4,452,518	2,008	Granite	BDL	BDL	1	7	61	0.1	2.4
CSRK0149	Rock	649,004	4,452,698	1,999	Granite	BDL	BDL	6	7	45	0.1	2
CSRK0150	Rock	649,007	4,452,813	2,007	Granite	BDL	BDL	3	8	38	0.1	2
CSRK0152	Rock	648,992	4,452,909	2,009	Granite	BDL	BDL	14	7	35	0.1	2.3
CSRK0153	Rock	648,996	4,453,003	2,008	Granite	BDL	BDL	2	11	42	0.3	2.9
CSRK0154	Rock	649,008	4,453,113	2,015	Granite	BDL	BDL	1	9	37	0.1	2.7
CSRK0155	Rock	649,105	4,453,286	2,022	Granite	BDL	BDL	5	9	37	0.1	2.1
CSRK0156	Rock	649,085	4,453,193	2,026	Granite	BDL	BDL	9	10	47	0.1	2.1
CSRK0157	Rock	649,091	4,453,114	2,023	Granite	BDL	BDL	39	10	47	0.1	2.1
CSRK0158	Rock	649,097	4,452,980	2,014	Granite	BDL	BDL	4	14	40	0.2	2.7
CSRK0159	Rock	649,105	4,452,891	2,011	Granite	BDL	BDL	14	13	40	0.2	2.7
CSRK0160	Rock	649,103	4,452,782	2,007	Granite	BDL	BDL	8	13	43	0.1	2.8
CSRK0161	Rock	649,097	4,452,684	2,007	Granite	BDL	BDL	25	13	40	0.1	1.9

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSRK0162	Rock	649,092	4,452,200	2,052	Vein	BDL	BDL	BDL	BDL	4	0.1	2
CSRK0163	Rock	649,092	4,452,191	2,055	Carbonate	BDL	0.14	1	BDL	16	0.2	2.4
CSRK0164	Rock	649,102	4,452,103	2,073	Carbonate	BDL	0.19	2	BDL	19	0.2	2.6
CSRK0165	Rock	648,699	4,451,788	2,008	Carbonate	BDL	0.11	3	BDL	53	0.2	10.5
CSRK0166	Rock	648,663	4,451,709	1,996	Carbonate	BDL	0.13	2	BDL	19	0.1	4.4
CSRK0167	Rock	648,696	4,451,503	1,997	Carbonate	BDL	0.21	2	4	31	0.2	3.1
CSRK0168	Rock	648,714	4,451,417	1,996	Carbonate	BDL	0.17	1	BDL	29	0.2	3.7
CSRK0169	Rock	648,792	4,451,302	1,980	Carbonate	BDL	0.17	3	3	54	0.5	7.2
CSRK0170	Rock	648,800	4,451,402	2,018	Carbonate	BDL	0.05	2	BDL	12	0.5	3.4
CSRK0171	Rock	648,802	4,451,491	2,039	Carbonate	BDL	0.17	2	BDL	31	0.2	2.9
CSRK0172	Rock	648,836	4,451,600	2,048	Vein	BDL	0.20	1	BDL	22	0.1	2.5
CSRK0173	Rock	648,812	4,451,996	2,023	Carbonate	BDL	0.07	1	BDL	19	0.1	4.3
CSRK0174	Rock	648,805	4,452,107	2,018	Carbonate	BDL	0.15	1	BDL	15	0.2	7
CSRK0176	Rock	648,891	4,452,131	2,039	Carbonate	BDL	0.08	BDL	BDL	13	2.8	9.7
CSRK0177	Rock	648,887	4,452,123	2,039	Vein	BDL	0.17	1	BDL	27	0.4	8.3
CSRK0178	Rock	649,000	4,452,012	2,082	Carbonate	BDL	0.23	5	4	23	1.3	12.1
CSRK0179	Rock	648,994	4,451,916	2,082	Carbonate	BDL	0.21	2	BDL	15	0.3	3.7
CSRK0180	Rock	648,894	4,451,799	2,077	Carbonate	BDL	0.15	2	BDL	27	0.1	2.4
CSRK0181	Rock	648,901	4,451,715	2,079	Carbonate	BDL	0.16	1	3	34	0.2	3.4
CSRK0182	Rock	648,887	4,451,603	2,070	Carbonate	BDL	0.18	2	BDL	16	0.2	4.3
CSRK0183	Rock	648,885	4,451,510	2,059	Carbonate	BDL	0.18	1	BDL	24	0.3	4
CSRK0184	Rock	648,905	4,451,410	2,023	Carbonate	0.003	0.18	1	BDL	33	0.1	3
CSRK0185	Rock	648,906	4,451,329	1,998	Carbonate	0.003	0.11	1	BDL	57	1.5	20.6
CSRK0186	Rock	648,522	4,452,396	1,984	Carbonate	BDL	0.18	1	BDL	14	0.2	2
CSRK0187	Rock	648,502	4,452,282	2,003	Carbonate	BDL	BDL	2	BDL	8	0.2	2.5
CSRK0188	Rock	648,515	4,452,097	2,038	Carbonate	BDL	0.14	BDL	4	19	0.2	2
CSRK0189	Rock	648,554	4,452,024	2,013	Carbonate	BDL	0.13	3	4	31	0.4	4.6
CSRK0190	Rock	648,613	4,451,914	1,987	Carbonate	BDL	0.13	2	3	24	0.5	10.7
CSRK0191	Rock	648,706	4,451,890	2,006	Carbonate	0.003	0.17	1	BDL	16	0.2	5.7
CSRK0192	Rock	648,701	4,452,027	2,002	Carbonate	0.003	BDL	1	3	21	0.2	3.6
CSRK0193	Float	648,688	4,452,226	2,001	Carbonate	BDL	0.12	1	BDL	6	0.4	2.5
CSRK0194	Float	648,688	4,452,306	2,000	Carbonate	BDL	BDL	4	3	7	0.6	6.7
CSRK0195	Rock	648,717	4,452,409	2,006	Carbonate	BDL	0.05	2	BDL	15	0.2	1.6
CSRK0196	Rock	648,575	4,452,403	1,981	Carbonate	BDL	0.22	1	3	17	0.2	2.1
CSRK0197	Rock	648,581	4,452,290	2,005	Carbonate	0.003	0.12	1	BDL	12	0.3	1.7
CSRK0198	Rock	648,565	4,452,197	2,019	Carbonate	BDL	0.12	1	BDL	9	0.3	1.6
CSRK0199	Rock	648,588	4,452,101	2,017	Carbonate	BDL	0.12	BDL	BDL	7	0.1	1.8
CSRK0200	Rock	648,256	4,451,960	1,984	Carbonate	BDL	0.20	1	4	13	0.3	5.4
CSRK0201	Rock	648,254	4,451,961	1,984	Carbonate	BDL	0.19	2	5	14	0.3	4.3
CSRK0202	Rock	648,250	4,451,954	1,986	Carbonate	BDL	0.10	2	3	23	0.5	5.7
CSRK0203	Rock	648,277	4,451,920	1,997	Carbonate	BDL	0.15	1	BDL	20	0.2	2.2
CSRK0204	Rock	648,300	4,451,848	2,009	Carbonate	BDL	0.09	3	3	19	0.4	4.9
CSRK0205	Rock	648,343	4,451,854	1,998	Carbonate	BDL	0.18	1	BDL	14	0.2	1.5
CSRK0206	Rock	648,354	4,451,855	1,994	Carbonate	0.005	0.15	2	BDL	19	0.3	2.3
CSRK0207	Rock	648,356	4,451,855	1,994	Carbonate	0.003	0.14	1	BDL	11	0.4	2.5
CSRK0208	Rock	648,357	4,451,856	1,993	Carbonate	BDL	0.17	2	3	23	0.3	2.6
CSRK0209	Rock	648,358	4,451,858	1,992	Carbonate	0.003	0.15	2	4	25	0.5	4.1
CSRK0210	Rock	648,339	4,451,864	1,997	Carbonate	0.003	0.16	2	BDL	8	0.4	2.3
CSRK0211	Rock	648,337	4,451,873	1,995	Carbonate	BDL	0.20	1	3	24	0.5	3.6
CSRK0212	Rock	648,342	4,451,896	1,986	Carbonate	0.004	0.18	1	BDL	23	0.3	2.9
CSRK0213	Rock	648,345	4,451,896	1,985	Carbonate	0.003	0.19	BDL	BDL	23	0.2	2.5
CSRK0214	Rock	648,340	4,451,905	1,983	Carbonate	BDL	0.17	2	BDL	18	0.6	4.8
CSRK0215	Rock	648,380	4,452,009	1,967	Carbonate	0.003	0.15	2	3	37	0.2	2.5
CSRK0216	Rock	648,384	4,452,013	1,969	Carbonate	BDL	0.20	2	BDL	38	0.4	3.6
CSRK0217	Rock	648,375	4,452,063	1,975	Carbonate	0.003	0.22	1	BDL	16	0.1	2.3
CSRK0218	Rock	648,376	4,452,059	1,975	Carbonate	0.003	0.22	1	BDL	14	0.1	2.2
CSRK0219	Rock	648,425	4,452,029	1,991	Carbonate	BDL	0.14	1	BDL	5	0.2	3.3
CSRK0220	Rock	648,442	4,452,067	2,009	Carbonate	0.003	0.18	1	3	7	0.3	2.2
CSRK0221	Rock	648,467	4,452,009	1,997	Carbonate	BDL	0.18	2	BDL	10	0.5	4.3
CSRK0222	Rock	648,475	4,452,011	2,001	Carbonate	0.005	0.09	2	3	12	0.7	5.5
CSRK0223	Rock	648,480	4,452,008	2,000	Carbonate	BDL	0.09	2	5	36	0.5	2.9
CSRK0224	Rock	648,473	4,452,004	1,995	Carbonate	0.003	0.08	3	4	15	0.4	4.1
CSRK0225	Rock	648,463	4,452,014	1,999	Carbonate	BDL	0.15	2	BDL	8	0.4	3.3
CSRK0226	Rock	648,459	4,452,018	2,000	Carbonate	0.003	0.19	2	3	11	3.3	6.2
CSRK0227	Rock	648,432	4,452,011	1,986	Carbonate	BDL	0.12	1	3	8	0.5	3.5
CSRK0228	Rock	648,409	4,451,991	1,970	Carbonate	BDL	0.19	1	BDL	27	0.3	2
CSRK0229	Rock	648,393	4,451,980	1,963	Carbonate	BDL	0.18	2	3	41	0.5	3.1
CSRK0230	Rock	648,539	4,451,536	1,978	Carbonate	0.003	0.18	1	BDL	23	0.3	4.7
CSRK0231	Rock	648,553	4,451,531	1,974	Carbonate	BDL	0.13	2	BDL	26	1.1	16.4
CSRK0232	Rock	648,388	4,451,910	1,966	Carbonate	0.003	0.15	2	BDL	36	1.0	6.3
CSRK0233	Rock	648,385	4,451,910	1,967	Carbonate	BDL	0.19	BDL	BDL	10	0.3	3.8
CSRK0234	Rock	648,386	4,451,909	1,967	Carbonate	0.003	0.12	5	4	36	0.6	6.6
CSRK0235	Rock	648,388	4,451,909	1,966	Carbonate	0.004	0.15	2	BDL	24	0.6	4.2
CSRK0236	Rock	648,386	4,451,908	1,967	Carbonate	0.004	0.21	6	BDL	23	1.1	5.6
CSRK0237	Rock	648,386	4,451,907	1,967	Carbonate	0.003	0.19	1	BDL	9	0.2	2.8
CSRK0238	Rock	648,392	4,451,910	1,965	Carbonate	BDL	0.16	2	5	32	0.9	5.7
CSRK0239	Rock	648,393	4,451,909	1,965	Carbonate	0.003	0.14	2	BDL	20	0.5	5.1

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSRK0240	Rock	648,395	4,451,909	1,965	Carbonate	0.003	0.15	3	3	28	0.7	7
CSRK0241	Rock	648,391	4,451,908	1,966	Carbonate	BDL	0.18	2	BDL	15	0.3	3.6
CSRK0242	Rock	648,368	4,451,900	1,975	Carbonate	0.003	0.15	1	BDL	27	0.6	5.5
CSRK0243	Rock	648,390	4,451,859	1,980	Carbonate	BDL	0.14	1	BDL	18	0.3	2.2
CSRK0244	Rock	648,412	4,451,865	1,970	Carbonate	0.003	0.21	1	BDL	15	0.4	3.3
CSRK0245	Rock	648,402	4,451,872	1,972	Carbonate	BDL	0.22	BDL	4	9	0.2	2.2
CSRK0246	Rock	648,402	4,451,871	1,973	Carbonate	0.003	0.18	1	4	13	0.5	4.3
CSRK0247	Rock	648,407	4,451,875	1,970	Carbonate	BDL	0.13	2	6	33	0.6	6.4
CSRK0248	Rock	648,411	4,451,877	1,968	Carbonate	BDL	0.15	2	9	24	0.9	5.8
CSRK0249	Rock	648,396	4,451,901	1,966	Carbonate	BDL	0.14	2	3	35	0.7	6.7
CSRK0250	Rock	648,390	4,451,900	1,968	Carbonate	BDL	0.18	1	5	19	0.5	5.1
CSRK0251	Rock	648,389	4,451,901	1,968	Carbonate	BDL	0.10	2	5	22	0.7	5.6
CSRK0252	Rock	648,389	4,451,901	1,968	Carbonate	BDL	0.09	4	7	30	1.1	11.4
CSRK0253	Rock	648,750	4,451,265	1,973	Carbonate	BDL	0.12	3	BDL	20	0.2	3.1
CSRK0254	Rock	648,714	4,451,262	1,976	Carbonate	BDL	0.14	5	BDL	54	1.2	21.8
CSRK0255	Rock	648,539	4,451,433	1,979	Carbonate	BDL	BDL	3	BDL	32	0.8	8
CSRK0256	Rock	648,504	4,451,451	1,995	Carbonate	0.003	0.16	2	BDL	22	1.0	11.8
CSRK0257	Rock	648,500	4,451,448	1,997	Carbonate	BDL	0.20	2	3	20	0.6	5
CSRK0258	Rock	648,491	4,451,522	1,994	Carbonate	BDL	0.15	2	BDL	19	0.6	4.2
CSRK0259	Rock	648,544	4,451,508	1,977	Carbonate	BDL	0.12	2	BDL	28	0.9	8.7
CSRK0260	Rock	648,882	4,452,447	2,002	Carbonate	BDL	BDL	3	8	33	0.2	3.5
CSRK0261	Float	648,945	4,452,411	2,016	Carbonate	0.019	0.91	597	BDL	8	1.5	231.9
CSRK0262	Float	648,957	4,452,416	2,018	Carbonate	0.011	0.07	1,610	BDL	12	3.0	712.4
CSRK0263	Rock	649,070	4,452,388	2,023	Carbonate	BDL	0.16	6	BDL	22	0.3	6.5
CSRK0264	Rock	649,230	4,452,499	2,028	Carbonate	BDL	0.11	3	BDL	14	0.3	7.3
CSRK0265	Rock	649,251	4,452,513	2,033	Carbonate	0.003	0.18	2	BDL	18	0.3	5.8
CSRK0266	Rock	649,281	4,452,586	2,034	Carbonate	BDL	0.14	4	BDL	24	0.4	8.6
CSRK0267	Rock	649,338	4,452,610	2,039	Carbonate	0.003	0.13	11	BDL	27	0.6	14.8
CSRK0268	Rock	649,341	4,452,610	2,040	Carbonate	0.004	0.22	2	BDL	23	0.3	11.8
CSRK0269	Rock	649,334	4,452,619	2,038	Carbonate	BDL	0.18	4	BDL	19	0.2	5.4
CSRK0270	Rock	649,336	4,452,696	2,031	Carbonate	BDL	BDL	13	BDL	3	0.4	13.5
CSRK0271	Rock	649,333	4,452,711	2,030	Carbonate	BDL	BDL	2	9	10	0.3	3.4
CSRK0272	Rock	649,371	4,452,723	2,036	Carbonate	0.003	BDL	2	BDL	7	0.9	13.4
CSRK0273	Rock	649,487	4,452,784	2,044	Carbonate	0.003	0.22	2	BDL	7	0.2	7.7
CSRK0274	Rock	649,586	4,452,903	2,043	Carbonate	BDL	BDL	2	11	20	0.3	4.4
CSRK0275	Rock	649,723	4,453,077	2,048	Carbonate	0.004	BDL	3	7	16	0.3	4.8
CSRK0276	Rock	650,060	4,453,293	2,054	Carbonate	BDL	0.17	5	BDL	11	1.5	8.8
CSRK0277	Rock	649,963	4,453,451	2,049	Carbonate	0.003	0.17	4	BDL	11	0.9	17.5
CSRK0278	Rock	649,727	4,453,544	2,029	Carbonate	BDL	BDL	10	BDL	BDL	0.2	5.1
CSRK0278A	Float	648,951	4,452,413	2,017	Carbonate	0.038	0.34	1,347	BDL	9	2.8	1079.4
CSRK0279	Float	648,950	4,452,413	2,016	Carbonate	0.042	0.45	1,623	BDL	13	3.7	634.9
CSRK0280	Float	648,954	4,452,413	2,017	Carbonate	0.019	1.78	735	BDL	5	2.1	627.7
CSRK0281	Float	648,948	4,452,411	2,016	Carbonate	0.014	0.41	455	6	6	3.1	253.2
CSRK0282	Float	648,937	4,452,408	2,014	Carbonate	0.007	0.09	1,292	14	14	2.4	484.8
CSRK0283	Float	648,942	4,452,435	2,015	Carbonate	BDL	BDL	45	BDL	10	0.3	6.4
CSRK0284	Float	648,945	4,452,381	2,015	Carbonate	BDL	BDL	6	BDL	20	0.3	22.9
CSRK0285	Float	648,940	4,452,423	2,015	Carbonate	0.005	BDL	442	10	11	2.4	44.1
CSRK0286	Float	648,939	4,452,421	2,015	Carbonate	BDL	BDL	133	BDL	BDL	1.3	21.4
CSRK0287	Float	648,931	4,452,419	2,013	Carbonate	BDL	BDL	230	3	8	1.3	66.1
CSRK0288	Float	648,937	4,452,419	2,014	Carbonate	0.037	1.82	2,000	22	33	5.0	264
CSRK0289	Float	648,954	4,452,415	2,017	Carbonate	0.029	2.55	1,159	BDL	7	2.9	513.6
CSRK0290	Rock	648,578	4,451,998	2,003	Carbonate	0.003	0.13	7	BDL	5	0.1	3.6
CSRK0291	Rock	648,496	4,451,890	1,955	Carbonate	BDL	0.15	6	BDL	10	0.8	9.1
CSRK0292	Float	648,838	4,452,390	2,002	Granite	0.003	BDL	2	10	36	0.3	3.2
CSRK0293	Float	648,923	4,452,410	2,012	Granite	0.003	BDL	3	5	19	0.3	4.2
CSRK0294	Rock	648,921	4,452,288	2,017	Carbonate	0.003	0.22	7	BDL	31	0.3	11.4
CSRK0295	Rock	648,887	4,452,192	2,028	Carbonate	BDL	0.14	3	BDL	32	0.3	8.1
CSRK0296	Rock	649,016	4,452,109	2,072	Carbonate	BDL	0.15	6	BDL	18	0.3	2.8
CSRK0297	Rock	648,997	4,452,221	2,040	Carbonate	BDL	0.11	7	BDL	71	0.6	13.4
CSRK0298	Rock	648,976	4,452,314	2,021	Gossanous	0.003	0.11	3	BDL	37	0.8	11.9
CSRK0299	Float	649,021	4,452,392	2,022	Gossanous	0.004	BDL	8	11	134	3.1	196
CSRK0300	Float	649,024	4,452,390	2,023	Gossanous	BDL	BDL	3	12	40	1.5	134.7
CSRK0302	Float	649,020	4,452,410	2,021	Gossanous	0.003	BDL	207	BDL	10	0.9	4.4
CSRK0303	Float	649,022	4,452,402	2,022	Gossanous	BDL	0.08	94	BDL	14	0.9	16.5
CSRK0304	Float	649,014	4,452,411	2,021	Gossanous	0.004	0.32	412	BDL	11	6.0	32.6
CSRK0305	Float	649,000	4,452,408	2,021	Gossanous	0.003	BDL	73	BDL	6	4.0	9.1
CSRK0306	Float	649,011	4,452,412	2,021	Gossanous	0.007	0.06	193	BDL	8	1.4	5.8
CSRK0307	Rock	649,002	4,451,806	2,067	Carbonate	BDL	0.21	4	BDL	17	0.3	4.9
CSRK0308	Rock	648,985	4,451,705	2,059	Carbonate	BDL	0.18	1	5	19	0.2	4.3
CSRK0309	Rock	648,987	4,451,615	2,046	Carbonate	BDL	0.20	2	BDL	25	0.1	3.7
CSRK0310	Rock	648,984	4,451,498	2,032	Carbonate	BDL	0.20	3	3	47	0.1	2.8
CSRK0311	Rock	648,992	4,451,395	2,023	Carbonate	BDL	0.08	2	3	24	0.2	3
CSRK0312	Rock	648,994	4,451,288	2,006	Carbonate	BDL	0.21	8	BDL	39	0.2	6
CSRK0313	Rock	649,009	4,451,198	1,987	Carbonate	0.003	0.07	5	BDL	10	0.4	2.8
CSRK0314	Rock	648,522	4,452,492	1,978	Carbonate	BDL	0.18	2	BDL	16	0.3	2.5
CSRK0315	Rock	648,604	4,452,507	1,994	Carbonate	BDL	0.19	BDL	BDL	12	0.1	2
CSRK0316	Rock	648,665	4,452,533	2,000	Vein	BDL	0.22	1	BDL	21	0.1	0.8

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSRK0317	Rock	648,697	4,452,518	1,996	Carbonate	BDL	0.16	3	3	40	0.2	2.5
CSRK0318	Rock	648,733	4,452,571	1,990	Carbonate	BDL	0.11	2	6	64	0.7	7
CSRK0319	Rock	648,794	4,452,511	1,994	Carbonate	BDL	BDL	4	BDL	9	0.8	8
CSRK0320	Rock	648,897	4,452,516	2,000	Carbonate	BDL	BDL	4	4	23	0.2	2.7
CSRK0321	Rock	648,797	4,452,621	1,993	Carbonate	0.003	0.21	2	3	9	0.2	2.9
CSRK0322	Rock	648,704	4,452,617	2,000	Carbonate	BDL	0.08	3	BDL	45	0.2	2.5
CSRK0323	Float	648,616	4,452,601	1,996	Carbonate	BDL	0.15	4	BDL	45	1.6	27.8
CSRK0324	Rock	648,713	4,452,702	1,998	Carbonate	0.003	0.18	BDL	BDL	24	0.4	4.8
CSRK0326	Rock	648,718	4,452,809	2,000	Carbonate	0.003	0.17	1	BDL	32	0.4	5.8
CSRK0327	Rock	648,714	4,452,896	2,003	Carbonate	BDL	0.14	BDL	BDL	27	0.1	1.8
CSRK0328	Rock	648,707	4,452,988	1,996	Carbonate	BDL	0.20	1	BDL	13	0.2	3.3
CSRK0329	Float	648,707	4,453,089	1,990	Carbonate	0.003	BDL	3	BDL	13	0.9	17.8
CSRK0330	Float	648,725	4,453,093	1,994	Carbonate	BDL	BDL	2	5	10	0.9	13
CSRK0331	Rock	648,815	4,453,060	2,020	Carbonate	BDL	0.07	4	5	8	1.1	17
CSRK0332	Rock	648,817	4,453,062	2,020	Carbonate	BDL	BDL	6	8	8	1.2	13
CSRK0333	Rock	648,812	4,453,019	2,025	Carbonate	BDL	0.10	BDL	BDL	14	0.7	7.7
CSRK0334	Rock	648,813	4,453,041	2,022	Carbonate	0.003	0.10	3	5	22	0.7	18.3
CSRK0335	Rock	648,897	4,452,907	2,011	Carbonate	BDL	BDL	3	BDL	4	0.4	4
CSRK0336	Rock	648,891	4,452,980	2,021	Carbonate	BDL	0.09	2	BDL	7	0.2	12.6
CSRK0337	Rock	648,892	4,453,103	2,021	Carbonate	0.003	0.07	2	3	17	0.3	6.9
CSRK0338	Rock	648,925	4,453,202	2,016	Gossanous	0.003	BDL	5	5	62	0.5	8.9
CSRK0339	Float	648,948	4,453,257	2,019	Gossanous	BDL	BDL	2	BDL	BDL	2.8	2.1
CSRK0340	Float	648,943	4,453,249	2,018	Gossanous	BDL	0.06	194	BDL	13	0.8	5.5
CSRK0341	Float	648,894	4,453,271	2,013	Gossanous	0.003	0.41	478	BDL	8	1.0	10.6
CSRK0342	Float	648,884	4,453,270	2,011	Gossanous	BDL	BDL	13	14	67	0.2	2.7
CSRK0343	Float	648,906	4,453,267	2,015	Gossanous	BDL	BDL	89	BDL	7	1.3	5.6
CSRK0344	Float	648,899	4,453,299	2,017	Carbonate	0.003	0.16	2	BDL	6	0.2	3.6
CSRK0345	Float	648,807	4,453,323	2,015	Hornfels	0.003	BDL	9	13	67	0.2	2.9
CSRK0346	Float	648,815	4,453,308	2,011	Carbonate	BDL	0.15	BDL	BDL	3	0.1	4.8
CSRK0360	Float	648,703	4,453,219	1,984	Carbonate	BDL	0.14	2	3	27	4.0	11.7
CSRK0361	Rock	648,694	4,453,303	2,011	Pyroclastic	BDL	BDL	3	11	26	0.8	4.9
CSRK0362	Rock	648,708	4,453,431	2,005	Pyroclastic	0.007	0.16	9	6	22	1.3	3.6
CSRK0363	Rock	648,694	4,453,498	2,000	Pyroclastic	0.005	BDL	6	8	32	0.8	6
CSRK0364	Rock	649,005	4,453,270	2,021	Granite	0.003	BDL	3	11	38	0.2	3
CSRK0365	Rock	649,197	4,453,295	2,019	Granite	BDL	BDL	10	18	62	0.2	2.9
CSRK0366	Rock	649,206	4,453,198	2,028	Granite	BDL	BDL	11	23	59	0.3	2.5
CSRK0367	Rock	649,194	4,453,117	2,024	Granite	BDL	BDL	12	30	64	0.3	3.4
CSRK0368	Rock	649,207	4,452,994	2,020	Granite	BDL	BDL	10	18	51	0.2	3
CSRK0369	Rock	649,198	4,452,909	2,016	Granite	BDL	BDL	6	14	51	0.1	2.8
CSRK0370	Rock	649,202	4,452,815	2,012	Granite	BDL	BDL	7	14	42	0.2	3
CSRK0371	Rock	649,191	4,452,700	2,016	Granite	BDL	BDL	21	27	63	0.2	3
CSRK0372	Rock	649,194	4,452,612	2,018	Granite	BDL	BDL	9	13	41	0.2	3.2
CSRK0373	Rock	649,108	4,451,203	1,995	Carbonate	BDL	0.17	2	BDL	48	0.4	6.9
CSRK0374	Rock	649,096	4,451,300	2,027	Carbonate	BDL	0.16	1	BDL	63	0.5	9
CSRK0376	Rock	649,101	4,451,403	2,059	Carbonate	0.004	0.14	1	BDL	44	1.1	11.3
CSRK0377	Rock	649,093	4,451,507	2,070	Carbonate	BDL	0.08	1	BDL	42	0.5	10.6
CSRK0378	Rock	649,109	4,451,605	2,073	Carbonate	BDL	0.13	BDL	BDL	36	0.4	6.5
CSRK0379	Rock	649,109	4,451,706	2,066	Carbonate	BDL	0.21	3	BDL	34	0.4	5.5
CSRK0380	Rock	649,098	4,451,820	2,063	Carbonate	BDL	0.17	1	BDL	12	0.2	3.7
CSRK0381	Rock	649,116	4,451,891	2,068	Carbonate	BDL	0.18	1	BDL	39	0.3	4.7
CSRK0382	Rock	649,094	4,451,996	2,074	Carbonate	BDL	0.14	1	BDL	28	0.2	2.7
CSRK0383	Float	649,198	4,452,001	2,060	Carbonate	BDL	BDL	1	BDL	27	0.3	4.9
CSRK0384	Rock	649,197	4,452,100	2,057	Carbonate	BDL	0.16	1	BDL	19	0.2	4.4
CSRK0385	Rock	649,194	4,452,193	2,043	Carbonate	BDL	0.18	2	BDL	18	0.2	3.7
CSRK0386	Rock	649,202	4,452,285	2,035	Carbonate	BDL	0.19	2	BDL	16	0.2	3.8
CSRK0387	Rock	649,205	4,452,432	2,027	Carbonate	BDL	0.16	2	BDL	18	0.2	3.8
CSRK0388	Rock	649,218	4,452,507	2,026	Carbonate	BDL	0.17	1	BDL	10	0.4	9.6
CSRK0389	Rock	649,199	4,452,593	2,020	Carbonate	0.003	BDL	BDL	BDL	25	0.2	3
CSRK0390	Rock	649,300	4,452,596	2,036	Carbonate	BDL	0.13	3	BDL	12	0.2	4.2
CSRK0391	Rock	649,305	4,452,697	2,026	Granite	BDL	BDL	BDL	16	25	0.2	4.1
CSRK0392	Rock	649,302	4,452,798	2,020	Granite	BDL	BDL	11	18	36	0.1	3.7
CSRK0393	Rock	649,307	4,452,905	2,025	Granite	BDL	BDL	12	16	35	0.1	4
CSRK0394	Rock	649,289	4,452,997	2,026	Granite	BDL	BDL	11	9	42	0.1	3
CSRK0395	Rock	649,305	4,453,084	2,026	Granite	BDL	BDL	6	13	46	0.1	2.2
CSRK0396	Rock	649,314	4,453,208	2,032	Granite	BDL	BDL	16	23	60	0.2	3
CSRK0397	Rock	649,297	4,453,304	2,024	Granite	BDL	BDL	18	16	66	0.4	3.4
CSRK0398	Rock	649,203	4,453,402	2,009	Granite	BDL	BDL	5	12	48	0.2	2.4
CSRK0399	Rock	649,213	4,453,505	2,025	Granite	BDL	BDL	10	28	53	0.2	2.7
CSRK0400	Rock	649,210	4,453,598	2,033	Granite	BDL	BDL	8	18	38	0.2	3.6
CSRK0402	Rock	649,202	4,453,692	2,031	Granite	BDL	BDL	10	25	38	0.2	2.7
CSRK0403	Rock	649,194	4,453,798	2,044	Carbonate	BDL	0.18	1	11	30	0.4	4.8
CSRK0404	Rock	649,177	4,453,899	2,048	Carbonate	BDL	0.19	2	8	23	0.2	3
CSRK0405	Rock	649,200	4,454,016	2,044	Carbonate	BDL	0.19	2	10	27	0.2	2.5
CSRK0406	Rock	649,291	4,454,004	2,060	Carbonate	0.003	0.18	2	11	24	0.2	3.1
CSRK0407	Float	649,299	4,453,925	2,067	Carbonate	0.003	BDL	5	6,938	2,523	16.8	736.8
CSRK0408	Rock	649,262	4,453,796	2,044	Carbonate	0.004	0.18	3	22	33	0.3	6.3
CSRK0409	Float	649,304	4,453,789	2,050	Carbonate	BDL	BDL	2	4,447	2,581	9.3	1297.4

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSRK0410	Rock	649,407	4,453,780	2,081	Carbonate	0.004	BDL	4	8,248	3,392	23.3	517.7
CSRK0411	Rock	649,404	4,453,697	2,084	Carbonate	BDL	BDL	1	4	27	0.7	3.7
CSRK0412	Float	649,375	4,453,705	2,075	Gossanous	0.006	0.46	6	480	1,021	35.7	446.6
CSRK0413	Float	649,296	4,453,608	2,044	Jasperoid	0.003	0.12	6	9	15	2.6	17.8
CSRK0414	Rock	649,295	4,453,520	2,026	Granite	0.005	BDL	6	27	70	0.6	6.3
CSRK0415	Rock	649,397	4,453,515	2,050	Carbonate	BDL	BDL	2	4	30	0.4	4
CSRK0416	Rock	649,392	4,453,593	2,070	Carbonate	BDL	BDL	1	BDL	23	0.4	4.7
CSRK0417	Rock	649,484	4,453,808	2,102	Carbonate	BDL	0.05	1	BDL	18	0.7	4.9
CSRK0418	Rock	649,509	4,453,609	2,083	Carbonate	BDL	BDL	3	5	23	0.5	4.9
CSRK0419	Rock	649,514	4,453,524	2,059	Carbonate	BDL	0.05	BDL	5	52	0.4	3.9
CSRK0426	Rock	649,200	4,454,502	2,092	Carbonate	BDL	BDL	6	BDL	25	0.9	4.4
CSRK0427	Rock	649,213	4,454,402	2,085	Carbonate	BDL	BDL	BDL	BDL	44	0.4	6.8
CSRK0428	Float	649,199	4,454,298	2,076	Carbonate	BDL	BDL	1	BDL	22	0.6	3.6
CSRK0429	Rock	649,188	4,454,209	2,065	Carbonate	BDL	BDL	1	BDL	13	0.5	3.1
CSRK0430	Rock	649,299	4,454,209	2,068	Carbonate	0.009	BDL	BDL	BDL	14	0.2	2.9
CSRK0431	Rock	649,299	4,454,291	2,076	Carbonate	BDL	0.53	BDL	BDL	26	0.5	5.5
CSRK0432	Rock	649,297	4,454,401	2,093	Carbonate	BDL	0.08	BDL	BDL	36	0.6	12.8
CSRK0433	Float	649,297	4,454,511	2,102	Carbonate	BDL	BDL	1	BDL	40	0.4	7.8
CSRK0444	Rock	649,503	4,454,483	2,100	Carbonate	BDL	0.06	1	BDL	32	0.5	7
CSRK0445	Rock	649,491	4,454,409	2,096	Carbonate	BDL	BDL	BDL	BDL	40	0.7	15.7
CSRK0446	Rock	649,509	4,454,301	2,094	Carbonate	BDL	0.29	BDL	BDL	18	0.3	3.8
CSRK0447	Rock	649,495	4,454,204	2,088	Carbonate	BDL	0.13	BDL	BDL	12	0.2	2
CSRK0448	Rock	649,502	4,454,112	2,089	Carbonate	BDL	BDL	1	BDL	18	0.4	5.9
CSRK0449	Rock	649,480	4,454,007	2,092	Carbonate	0.003	BDL	1	BDL	19	0.2	6.3
CSRK0450	Rock	649,501	4,453,903	2,102	Carbonate	BDL	BDL	1	14	35	0.3	6.7
CSRK0452	Rock	649,601	4,453,921	2,104	Carbonate	BDL	0.09	BDL	BDL	12	0.2	2.1
CSRK0453	Rock	649,604	4,454,008	2,108	Carbonate	BDL	0.07	BDL	BDL	9	0.2	2.2
CSRK0454	Rock	649,592	4,454,096	2,105	Carbonate	BDL	0.18	BDL	3	19	0.4	4.5
CSRK0455	Rock	649,590	4,454,212	2,106	Carbonate	BDL	0.65	BDL	BDL	16	0.7	2.8
CSRK0456	Rock	649,615	4,454,301	2,116	Carbonate	BDL	BDL	BDL	BDL	38	0.5	6.4
CSRK0457	Rock	649,605	4,454,403	2,115	Carbonate	BDL	0.14	1	BDL	34	0.5	6
CSRK0458	Rock	649,617	4,454,520	2,119	Carbonate	BDL	BDL	2	BDL	28	0.6	12.4
CSRK0461	Float	649,394	4,452,614	2,047	Carbonate	BDL	BDL	1	BDL	16	0.4	8.3
CSRK0462	Rock	649,412	4,452,698	2,047	Carbonate	BDL	BDL	BDL	BDL	36	0.6	9.7
CSRK0463	Rock	649,409	4,452,801	2,035	Granite	BDL	BDL	1	17	40	0.3	5.2
CSRK0464	Rock	649,396	4,452,913	2,028	Granite	BDL	BDL	6	19	41	0.1	5.1
CSRK0465	Rock	649,401	4,453,015	2,034	Granite	BDL	BDL	12	28	46	0.2	4.5
CSRK0466	Rock	649,414	4,453,099	2,036	Granite	BDL	BDL	9	35	64	0.3	6.4
CSRK0467	Rock	649,416	4,453,197	2,036	Granite	BDL	0.17	12	25	54	1.4	7
CSRK0468	Rock	649,412	4,453,287	2,027	Granite	BDL	BDL	9	30	53	0.3	7.3
CSRK0469	Rock	649,504	4,453,305	2,027	Granite	BDL	BDL	3	18	43	0.3	6.8
CSRK0470	Rock	649,505	4,453,196	2,041	Granite	BDL	BDL	12	21	46	0.3	5.8
CSRK0471	Rock	649,500	4,453,107	2,042	Granite	0.004	BDL	5	13	28	0.4	4.7
CSRK0472	Rock	649,498	4,452,995	2,036	Granite	BDL	BDL	5	27	35	0.4	3.9
CSRK0473	Rock	649,497	4,452,908	2,029	Granite	0.004	BDL	18	17	37	0.4	4.2
CSRK0474	Float	649,495	4,452,806	2,040	Granite	BDL	BDL	BDL	5	15	0.7	5
CSRK0476	Float	649,502	4,452,708	2,054	Carbonate	BDL	BDL	BDL	BDL	19	0.6	7.6
CSRK0477	Rock	649,602	4,452,800	2,044	Carbonate	BDL	BDL	2	BDL	4	0.4	5.2
CSRK0478	Rock	649,594	4,452,902	2,044	Granite	BDL	BDL	BDL	8	20	0.4	6.6
CSRK0479	Rock	649,600	4,453,002	2,044	Granite	BDL	BDL	BDL	14	25	0.4	4.2
CSRK0480	Rock	649,611	4,453,093	2,049	Granite	BDL	BDL	2	17	29	0.4	6.8
CSRK0481	Rock	649,603	4,453,209	2,049	Granite	BDL	BDL	1	10	23	0.4	5.4
CSRK0482	Rock	649,598	4,453,295	2,038	Granite	BDL	BDL	9	28	43	0.4	5.5
CSRK0483	Rock	649,596	4,453,426	2,020	Carbonate	BDL	BDL	1	BDL	28	0.5	4.4
CSRK0484	Rock	649,611	4,453,502	2,039	Carbonate	BDL	0.12	BDL	9	45	0.6	4.9
CSRK0485	Rock	649,706	4,453,393	2,048	Granite	BDL	BDL	10	11	48	0.4	5.3
CSRK0486	Rock	649,699	4,453,309	2,054	Granite	BDL	BDL	3	29	30	0.5	4.8
CSRK0487	Rock	649,693	4,453,197	2,055	Granite	BDL	BDL	6	16	15	0.7	6.1
CSRK0488	Rock	649,690	4,453,105	2,049	Granite	0.021	0.06	BDL	10	24	0.5	6.8
CSRK0489	Float	649,707	4,453,010	2,051	Carbonate	0.003	BDL	BDL	BDL	15	0.3	3.6
CSRK0490	Rock	649,697	4,452,786	2,059	Carbonate	BDL	BDL	2	BDL	18	0.4	3.5
CSRK0491	Rock	649,713	4,452,693	2,054	Carbonate	BDL	BDL	1	BDL	17	0.3	4
CSRK0492	Rock	649,690	4,452,610	2,051	Carbonate	BDL	BDL	BDL	BDL	18	0.3	3.8
CSRK0493	Float	648,907	4,451,010	1,991	Carbonate	BDL	BDL	8	10	70	0.2	6
CSRK0504	Rock	649,172	4,451,032	1,984	Carbonate	BDL	BDL	BDL	BDL	40	0.5	7.3
CSRK0505	Rock	649,213	4,451,018	1,990	Carbonate	BDL	0.10	BDL	BDL	24	0.4	6.5
CSRK0506	Rock	649,305	4,451,017	2,006	Carbonate	BDL	0.24	BDL	BDL	15	0.2	3.8
CSRK0509	Rock	649,312	4,451,097	2,011	Carbonate	BDL	0.30	BDL	BDL	15	1.5	3.4
CSRK0510	Rock	649,262	4,451,104	2,001	Carbonate	BDL	BDL	BDL	4	41	0.4	6.6
CSRK0511	Rock	649,262	4,451,103	2,001	Carbonate	BDL	0.09	3	6	147	1.5	23.8
CSRK0512	Rock	649,201	4,451,103	1,999	Carbonate	BDL	BDL	BDL	BDL	25	0.3	4.6
CSRK0513	Rock	649,192	4,451,192	2,019	Carbonate	BDL	BDL	BDL	BDL	21	0.3	7.2
CSRK0514	Rock	649,289	4,451,204	2,008	Carbonate	BDL	0.24	3	BDL	3	0.2	2.3
CSRK0519	Rock	649,706	4,454,498	2,120	Carbonate	BDL	BDL	3	BDL	51	0.7	10.3
CSRK0520	Float	649,701	4,454,388	2,129	Carbonate	BDL	BDL	1	BDL	48	0.2	6
CSRK0521	Float	649,690	4,454,313	2,126	Carbonate	BDL	BDL	BDL	BDL	15	0.2	4.5
CSRK0522	Rock	649,697	4,454,092	2,091	Carbonate	BDL	BDL	1	BDL	43	0.6	7.9

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSRK0523	Rock	649,701	4,454,211	2,105	Carbonate	BDL	BDL	BDL	BDL	7	0.2	2
CSRK0524	Rock	649,697	4,453,993	2,083	Carbonate	0.003	0.37	BDL	BDL	13	0.3	4.1
CSRK0526	Rock	649,687	4,453,908	2,077	Carbonate	BDL	0.13	BDL	BDL	13	0.4	5
CSRK0527	Float	649,811	4,453,906	2,078	Carbonate	BDL	BDL	1	BDL	24	0.3	6.3
CSRK0528	Rock	649,808	4,454,020	2,083	Carbonate	BDL	BDL	1	BDL	43	1.0	13.9
CSRK0529	Rock	649,810	4,454,134	2,085	Carbonate	BDL	0.18	7	BDL	30	1.0	7.7
CSRK0530	Rock	649,801	4,454,222	2,096	Carbonate	BDL	BDL	2	BDL	19	0.4	6.1
CSRK0531	Rock	649,801	4,454,308	2,106	Carbonate	BDL	BDL	BDL	BDL	33	0.9	9.6
CSRK0532	Rock	649,802	4,454,496	2,116	Carbonate	0.003	0.12	BDL	BDL	24	0.3	4.3
CSRK0543	Rock	649,589	4,453,801	2,098	Carbonate	BDL	0.13	BDL	BDL	29	0.7	5.2
CSRK0544	Rock	649,591	4,453,706	2,088	Carbonate	BDL	BDL	BDL	3	31	0.8	4.6
CSRK0545	Rock	649,592	4,453,706	2,088	Carbonate	BDL	0.24	BDL	BDL	31	1.1	5
CSRK0546	Rock	649,596	4,453,604	2,079	Carbonate	BDL	0.18	BDL	BDL	44	0.5	1.9
CSRK0547	Rock	649,676	4,453,509	2,032	Carbonate	BDL	BDL	BDL	BDL	6	0.2	1.9
CSRK0548	Rock	649,691	4,453,599	2,040	Carbonate	BDL	0.22	BDL	BDL	11	0.5	3
CSRK0549	Rock	649,700	4,453,708	2,052	Carbonate	BDL	0.07	BDL	BDL	5	0.2	1.8
CSRK0550	Float	649,688	4,453,817	2,068	Carbonate	BDL	0.05	1	BDL	25	0.4	4.1
CSRK0551	Float	649,797	4,453,806	2,065	Carbonate	0.005	BDL	1	4	25	0.3	4.4
CSRK0552	Float	649,804	4,453,701	2,061	Carbonate	BDL	BDL	BDL	4	44	1.1	17.3
CSRK0553	Rock	649,794	4,453,613	2,041	Carbonate	BDL	BDL	1	BDL	29	1.0	15.3
CSRK0554	Rock	649,809	4,453,501	2,039	Carbonate	BDL	0.07	BDL	3	19	0.9	3.4
CSRK0555	Rock	649,799	4,453,406	2,060	Granite	BDL	BDL	BDL	11	8	0.4	4.9
CSRK0556	Rock	649,794	4,453,303	2,059	Granite	BDL	BDL	BDL	5	14	0.4	6.2
CSRK0557	Rock	649,798	4,453,213	2,053	Vein	BDL	BDL	BDL	BDL	19	0.4	12.9
CSRK0558	Float	649,788	4,453,099	2,052	Carbonate	0.004	BDL	BDL	BDL	12	0.2	3.7
CSRK0559	Rock	649,803	4,452,993	2,063	Carbonate	BDL	BDL	1	BDL	8	0.1	3.3
CSRK0560	Rock	649,906	4,453,245	2,059	Carbonate	BDL	BDL	BDL	BDL	6	0.2	4
CSRK0561	Float	649,909	4,453,405	2,048	Granite	0.009	BDL	BDL	BDL	12	0.3	8.2
CSRK0562	Rock	649,906	4,453,500	2,036	Carbonate	BDL	BDL	BDL	6	23	0.2	4.1
CSRK0563	Rock	650,003	4,453,506	2,049	Carbonate	BDL	BDL	BDL	5	14	0.2	5.5
CSRK0564	Float	650,003	4,453,297	2,057	Carbonate	BDL	BDL	BDL	BDL	8	0.2	2.9
CSRK0565	Rock	649,918	4,453,604	2,045	Carbonate	BDL	BDL	BDL	BDL	19	0.2	4.8
CSRK0566	Rock	649,898	4,453,694	2,072	Carbonate	0.005	BDL	1	5	18	0.4	8.6
CSRK0567	Float	649,904	4,453,808	2,082	Carbonate	BDL	BDL	BDL	BDL	23	0.3	8
CSRK0568	Float	649,894	4,454,000	2,089	Carbonate	BDL	BDL	BDL	BDL	13	0.3	3
CSRK0569	Float	649,887	4,454,115	2,080	Carbonate	BDL	0.08	2	3	93	1.5	17.1
CSRK0570	Float	649,893	4,454,200	2,082	Carbonate	0.003	BDL	BDL	BDL	30	0.2	4.9
CSRK0571	Rock	649,899	4,454,295	2,093	Carbonate	BDL	0.06	BDL	BDL	25	0.3	5.7
CSRK0572	Rock	649,908	4,454,379	2,100	Carbonate	BDL	0.15	BDL	4	40	0.4	6.6
CSRK0573	Rock	649,895	4,454,489	2,113	Carbonate	BDL	0.12	1	3	52	0.5	9
CSRK0580	Rock	650,000	4,454,510	2,103	Carbonate	BDL	0.07	1	BDL	28	0.3	7.2
CSRK0581	Rock	650,102	4,454,505	2,097	Carbonate	BDL	0.07	BDL	BDL	36	0.1	3.9
CSRK0607	Rock	650,012	4,454,406	2,092	Carbonate	BDL	BDL	BDL	BDL	21	0.3	6.6
CSRK0608	Rock	650,007	4,454,200	2,075	Carbonate	BDL	0.09	2	5	56	1.0	14.7
CSRK0609	Rock	650,003	4,454,101	2,072	Carbonate	BDL	BDL	1	5	22	0.2	9.3
CSRK0610	Float	649,996	4,453,998	2,067	Carbonate	BDL	0.10	BDL	BDL	26	0.1	4.1
CSRK0611	Float	649,996	4,453,905	2,066	Carbonate	BDL	0.25	BDL	BDL	41	0.2	5.6
CSRK0612	Rock	649,992	4,453,793	2,067	Carbonate	BDL	0.12	BDL	4	29	0.3	4
CSRK0613	Rock	649,993	4,453,700	2,058	Carbonate	BDL	BDL	1	3	26	0.2	4.4
CSRK0614	Rock	650,006	4,453,594	2,044	Carbonate	BDL	0.12	2	5	68	0.3	7.2
CSRK0615	Float	650,098	4,453,597	2,050	Chert	BDL	0.11	BDL	BDL	11	0.3	2.3
CSRK0616	Float	650,195	4,453,607	2,058	Carbonate	0.004	BDL	BDL	BDL	11	0.1	3.5
CSRK0619	Float	650,203	4,453,696	2,053	Carbonate	BDL	BDL	2	BDL	24	0.2	5
CSRK0620	Float	650,117	4,453,706	2,046	Carbonate	BDL	BDL	BDL	BDL	32	0.4	4.9
CSRK0621	Float	650,143	4,453,755	2,047	Carbonate	BDL	0.08	BDL	BDL	150	3.4	78.5
CSRK0624	Rock	650,200	4,453,916	2,061	Carbonate	0.008	0.09	2	3	69	0.3	13.4
CSRK0626	Float	650,099	4,453,903	2,052	Carbonate	BDL	0.32	BDL	BDL	100	1.2	37.9
CSRK0627	Float	650,089	4,453,993	2,060	Carbonate	BDL	BDL	BDL	BDL	23	0.2	6.1
CSRK0628	Rock	650,191	4,454,008	2,077	Carbonate	0.006	0.11	1	9	61	0.4	9
CSRK0631	Float	650,209	4,454,100	2,080	Carbonate	BDL	BDL	BDL	3	42	0.2	7.5
CSRK0632	Rock	650,107	4,454,100	2,069	Carbonate	BDL	0.07	2	BDL	75	0.3	9.8
CSRK0633	Rock	650,205	4,454,212	2,077	Carbonate	BDL	0.08	BDL	3	48	0.2	5.9
CSRK0635	Rock	650,190	4,454,274	2,077	Carbonate	BDL	0.06	BDL	4	42	0.2	4.9
CSRK0636	Rock	650,203	4,454,495	2,088	Carbonate	BDL	BDL	BDL	BDL	48	0.5	7.2
CSRK0652	Rock	648,720	4,454,532	2,006	Carbonate	BDL	0.06	1	BDL	27	0.7	6.5
CSRK0653	Float	648,933	4,454,305	2,007	Carbonate	0.010	0.25	2	4	36	0.8	5.8
CSRK0654	Float	648,884	4,454,279	2,001	Carbonate	0.006	0.27	3	BDL	21	0.6	7.2
CSRK0655	Float	648,951	4,454,147	2,002	Felsic Intrusive	0.011	BDL	27	BDL	11	0.8	12.3
CSRK0656	Float	648,952	4,454,145	2,002	Carbonate	0.007	BDL	2	6	50	1.0	9.2
CSRK0657	Rock	649,005	4,453,975	2,010	Felsic Intrusive	0.009	BDL	BDL	7	13	0.8	12.2
CSRK0658	Rock	649,094	4,453,893	2,032	Carbonate	0.038	0.09	2	14	39	2.4	26.7
CSRK0659	Rock	649,295	4,453,747	2,050	Felsic Intrusive	0.015	BDL	1	10	45	2.2	19
CSRK0660	Float	649,308	4,453,723	2,054	Chert	0.007	0.18	13	BDL	71	3.5	20.7
CSRK0661	Float	649,309	4,453,723	2,054	Carbonate	0.008	0.22	4	6	17	0.6	5.5
CSRK0662	Float	649,309	4,453,723	2,054	Chert	0.008	BDL	11	10	19	1.7	14.6
CSRK0663	Float	649,353	4,453,741	2,065	Gossanous	0.005	BDL	62	25	407	10.5	280.3
CSRK0664	Float	649,365	4,453,751	2,068	Carbonate	0.005	BDL	8	15	14	1.1	15.2

Sample ID	Sample Type	East	North	RL	Sample Description	Au (ppm)	Ag (ppm)	Cu (ppm)	Pb (ppm)	Zn (ppm)	Sb (ppm)	As (ppm)
CSRK0665	Float	649,394	4,453,769	2,077	Carbonate	0.003	BDL	2	396	206	1.9	66.6
CSRK0666	Float	649,393	4,453,767	2,077	Chert	0.008	0.10	3	1,104	230	2.4	186.5
CSRK0667	Rock	649,398	4,453,771	2,078	Skarn	0.004	BDL	6	4,672	310	2.8	726.4
CSRK0668	Rock	649,401	4,453,775	2,079	Gossanous	0.004	BDL	7	14,164	807	5.2	2116.2
CSRK0669	Rock	649,402	4,453,778	2,079	Carbonate	0.005	0.08	4	2,029	744	4.2	138.4
CSRK0670	Rock	649,442	4,453,831	2,095	Carbonate	0.006	0.20	2	23	18	0.4	7.1
CSRK0671	Rock	649,400	4,453,914	2,085	Carbonate	0.004	0.27	2	18	36	0.4	6.1
CSRK0672	Float	649,316	4,453,865	2,058	Carbonate	0.003	0.13	BDL	13	33	0.6	6.4
CSRK0673	Rock	648,945	4,452,337	2,015	Felsic Intrusive	0.006	BDL	BDL	4	22	0.5	12
CSRK0674	Float	649,018	4,452,293	2,029	Carbonate	0.005	0.08	2	6	24	0.7	7.5
CSRK0676	Float	649,032	4,452,330	2,028	Chert	0.007	0.07	8	32	27	1.3	19
CSRK0677	Rock	649,032	4,452,330	2,028	Carbonate	BDL	0.18	2	20	22	0.4	8.4
CSRK0678	Float	649,060	4,452,403	2,021	Carbonate	BDL	0.18	4	4	38	0.4	26.9
CSRK0679	Rock	649,085	4,452,439	2,014	Carbonate	0.003	BDL	21	BDL	14	1.7	93.7
CSRK0680	Rock	649,085	4,452,439	2,014	Carbonate	0.004	BDL	4	BDL	6	1.0	47.9
CSRK0681	Rock	649,083	4,452,428	2,016	Carbonate	0.004	BDL	5	BDL	3	0.6	36.7
CSRK0682	Rock	649,163	4,452,527	2,015	Felsic Intrusive	0.004	BDL	3	4	24	0.3	3.3
CSRK0683	Rock	649,078	4,452,479	2,009	Felsic Intrusive	0.005	BDL	2	BDL	20	1.4	7.2
CSRK0684	Rock	648,991	4,452,442	2,019	Felsic Intrusive	0.006	BDL	BDL	BDL	8	0.4	5
CSRK0685	Float	648,926	4,452,420	2,012	Carbonate	0.004	BDL	282	12	12	0.8	21.7
CSRK0686	Rock	648,934	4,453,174	2,016	Breccia	0.003	0.12	6	BDL	14	0.8	6.7
CSRK0687	Rock	648,934	4,453,174	2,016	Breccia	0.004	0.05	10	BDL	7	1.6	8.9
CSRK0688	Float	648,932	4,453,170	2,017	Carbonate	0.008	BDL	11	BDL	11	0.7	5.7
CSRK0689	Float	648,928	4,453,205	2,016	Carbonate	0.004	0.15	5	6	13	0.8	5.2
CSRK0690	Float	648,930	4,453,206	2,016	Breccia	BDL	0.17	5	4	36	0.3	6.1
CSRK0691	Float	648,936	4,453,250	2,017	Gossanous	BDL	0.40	270	BDL	15	1.0	7.1
CSRK0692	Float	648,936	4,453,252	2,018	Carbonate	0.007	0.18	3	6	11	0.2	2.9
CSRK0693	Rock	648,918	4,453,262	2,017	Carbonate	0.004	0.09	5	7	4	0.6	4.1
CSRK0694	Float	648,949	4,453,245	2,018	Carbonate	BDL	BDL	30	BDL	3	0.4	4.9
CSRK0695	Float	648,948	4,453,252	2,018	Felsic Intrusive	0.005	BDL	4	BDL	12	0.4	5.2
CSRK0696	Float	648,933	4,453,254	2,018	Gossanous	BDL	BDL	31	BDL	12	0.4	5.2
CSRK0697	Float	648,895	4,453,268	2,013	Basalt	BDL	BDL	8	14	69	0.3	4.4
CSRK0698	Float	648,906	4,453,268	2,015	Vein	0.004	BDL	8	BDL	13	7.3	29.8
CSRK0699	Float	648,912	4,453,266	2,016	Carbonate	BDL	BDL	4	14	43	59.5	432.7
CSRK0700	Float	648,912	4,453,266	2,016	Carbonate	0.005	BDL	4	17	33	79.5	365.4
CSRK0701	Rock	648,943	4,453,266	2,019	Felsic Intrusive	0.003	BDL	10	17	47	0.3	4.5
CSRK0702	Float	649,284	4,453,735	2,048	Carbonate	0.008	0.14	10	1,088	1,150	6.1	44.9
CSRK0703	Float	649,303	4,453,787	2,050	Carbonate	0.004	BDL	3	1,952	300	3.5	368.8
CSRK0704	Float	649,302	4,453,786	2,049	Skarn	0.005	BDL	7	820	78	1.7	82.9
CSRK0705	Float	649,316	4,453,839	2,054	Carbonate	BDL	BDL	7	2,284	2,036	3.0	587.4
CSRK0706	Float	649,305	4,453,860	2,055	Schist	0.004	0.22	409	8	28	1.0	31.2
CSRK0707	Float	649,303	4,453,860	2,055	Carbonate	BDL	0.10	185	11	36	1.8	34.6
CSRK0708	Rock	649,345	4,453,883	2,068	Carbonate	0.003	0.23	4	43	175	0.6	19.6
CSRK0709	Float	649,386	4,453,832	2,074	Carbonate	0.004	BDL	33	6,091	20,476	18.7	1018.4
CSRK0710	Rock	649,414	4,453,774	2,084	Carbonate	0.003	0.08	2	38	95	0.8	24.9
CSRK0711	Float	649,221	4,453,431	2,013	Chert	BDL	0.09	7	4	127	3.4	12.6
CSRK0712	Rock	649,073	4,452,345	2,029	Carbonate	0.003	0.11	4	4	25	0.6	4.7
CSRK0713	Float	649,231	4,451,677	2,063	Chert	BDL	0.19	4	25	38	1.0	13.1
CSRK0714	Float	649,223	4,451,677	2,065	Chert	0.011	0.11	15	17	86	1.6	24.5
CSRK0715	Float	648,963	4,451,834	2,078	Chert	BDL	0.15	6	40	139	12.3	233

**BDL : Below Detection Level*

JORC Code, 2012 – Table 1

Section 1 Sampling Techniques and Data

Criteria	JORC Code explanation	Commentary
Sampling techniques	• Nature and quality of sampling (e.g. 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 representativity 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 (e.g. '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 (e.g. submarine nodules) may warrant disclosure of detailed information.	**Rock Chip Samples** • Rock chip and float sampling was generally not undertaken on a grid, instead being completed at the geologist's discretion and whether outcrop was present. For all lithology types, whole rock samples were collected. Samples were placed in pre-numbered calico bags. At Cherry Springs, due to the extensive outcrop and lack of soil, gridded rock chip sampling was undertaken on approximately 100 x 100m spacing. • Samples collected are a combination of in-situ outcrop (rock chip) and float samples as detailed in Appendices A & B. • All samples taken were approximately 1kg to maintain sample representativity. • All rock chip samples were submitted to American Assay Laboratories, Sparks, Nevada for Au-IO-FAAu50 50g Fire Assay (gold) and IM-4AB52 four-acid digest multi-element analysis by ICP with OES & MS finish. AAL is a certified accredited laboratory and undertakes preparation and analysis under industry standards.
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).	• No drilling reported in this release.
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 drilling reported in this release.
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.	• No drilling reported in this release. • Outcrop descriptions were noted in hardcopy format during field work and digitised daily. All descriptions of lithology, sulphides, iron oxides, alteration and mineralogy are qualitative. • Structural measurements from outcrop were collected using a handheld clinometer and FieldMove Clino mobile application, and used to assist with geological interpretation.

Criteria	JORC Code explanation	Commentary
		• Scaled, georeferenced and orientated photographs of outcrops, sample locations and whole-rock samples were taken for each sample submitted to the laboratory using the mobile Solocator App. • No geotechnical logging or detailed mineralogical testwork has been completed on rock chip samples to date. • The sampling is not considered sufficient for inclusion in a Mineral Resource Estimate.
Subsampling 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 subsampling stages to maximise representivity of samples. • Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. • Whether sample sizes are appropriate to the grain size of the material being sampled.	• No drilling reported in this release. • Sample size and preparation is appropriate for the grain size of the sample material. • CRM and blank material was inserted into the sample sequence to monitor laboratory processes.
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 (e.g., standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e., lack of bias) and precision have been established.	**Rock Chip Samples** • Rock chip samples were sent to American Assay Laboratories (AAL), Sparks, Nevada, for Au-IO-FAAu50 50g Fire Assay (gold) and IM-4AB52 four-acid digest multi-element analysis by ICP with OES & MS finish. AAL is a certified accredited laboratory and undertakes preparation and analysis under industry standards. • For every 50 samples submitted to the lab for fire assay and multi-element four acid digest, BSR inserted certified reference material (CRM). For every 30 samples submitted to the laboratory for Fire Assay, AAL insert 6 QC samples (CRMs, DUPs, Blanks) and further conduct laboratory check analysis of samples. For every 40 samples sent to the lab for multi-element analysis, AAL insert 6 QC samples (CRMs, DUPs, Blanks) and conduct laboratory checks on the samples. • Samples are dried at 90°C, crushed to 2mm, pulverised and rotary split to obtain a 50g pulp for fire assay and 0.25g pulp for multi-element analysis. • Sample size and preparation is appropriate for the grain size of the sample material. • The detection limits for selected analysis methods are: ○ Au-IO-FAAu50: 0.003-10ppm Au

Criteria	JORC Code explanation	Commentary
		○ IM-4AB52: 0.01-100ppm Ag, 0.5-10,000ppm Pb, 2-10,000ppm Zn, 0.05-10000ppm Sb, 0.01-100ppm Hg and 0.05-10000ppm As. ○ Where elements were not detected, "BDL" is utilised in Appendix tables to denote "below detection limit".
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.	• All sample and mapping location data was collected using GARMIN GPSMAP 65s and recorded in digital and hardcopy format. • Data was exported daily and validated by a senior Company geologist. • No adjustments have been made to original assay data.
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.	• No drilling reported in this release. • All sample and mapping location data was collected using GARMIN GPSMAP 65s and recorded in digital and hardcopy format with an expected accuracy of +/- 3m. • Coordinate grid system is NAD83(2011)/UTM Zone 11N. • Topographic control checked against US Government datasets and is deemed to be of quality and adequate.
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.	• Rock chip samples were collected at each outcrop or locality as deemed necessary by the geologist. No nominal sample spacing was used for rock chip sampling except for at Cherry Springs; due to the extensive outcrop and lack of soil, gridded rock chip sampling was undertaken on approximately 100 x 100m spacing, in addition to geological-focused sampling. • No compositing has been conducted.
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 mineralized structures is considered to have introduced a sampling bias, this should be assessed and reported if material.	• No drilling reported in this release. • Field observations and structural measurements show lithological units to be gently-dipping to the east-northeast unless otherwise folded. • Rock chip samples were collected at each outcrop or locality as deemed necessary by the geologist. No nominal sample spacing was used for rock chip sampling. Where structures, alteration trends or other features of interest were encountered, samples were collected along the strike length and width of the feature, when accessible.
Sample security	• The measures taken to ensure sample security.	• Rock chip samples were collected in pre-numbered calico bags and stored in polywoven bags labelled with Sample IDs, Company name and Sample Submission ID. • Samples were taken to the laboratory by nominated courier staff. • Hardcopy submission forms were sent to the laboratory with the samples.

Criteria	JORC Code explanation	Commentary
Audits or reviews	• The results of any audits or reviews of sampling techniques and data.	• No drilling reported in this release. • No audits or reviews undertaken related to geochemical data. • External geophysical consultants at SGC conducted QAQC checks on data and processing of magnetic and radiometric data from NRG to produce RTP, TMI and AS imagery.

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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.	• The Company's Nevada Projects – Ruby Lake, Cherry Springs, Bald Peaks and Medicine Range – collectively comprise 456 unpatented lode mining claims covering approximately 38.1 km^2. • Tenure is 100% held by Bison Nevada LLC, a wholly-owned subsidiary of Bison Resources. • The Company was responsible for staking the ground, and therefore no joint ventures, partnerships, or royalty obligations are associated with it. • The leases do not appear to cover any environmental sites, national parks, or native title grounds. • All details of claims are detailed in the company prospectus. • The project has no known liabilities.
Exploration done by other parties	• Acknowledgment and appraisal of exploration by other parties.	• The Project areas are situated within a broad area known as the Mud Springs Historic Mining District which was discovered in 1910 and mined irregularly until the early 1950s. Galena with silver, or their oxidised products, was mined from the Golden-Pipe mine, also named the Silver Butte or Dead Horse Mine, which is in the Medicine Springs (Torex Gold) area approximately 5km West of the Bald Peaks Project. Reports state that approximately 2,500 tonnes of lead-silver ore were mined from this location. • No known historic activities have taken place within the lease boundaries.
Geology	• Deposit type, geological setting and style of mineralisation.	• The geology is dominated by Permian-age sedimentary units of the Park City Group ("PCG") and the Arcturus Group ("AG"), with the PCG being the younger. The PCG is mainly comprised of limestone, dolomite, cherts and

Criteria	JORC Code explanation	Commentary
		siltstones, with high fossil content, including Brachiopods and Bryozoa, resulting in bioclastic limestones (McKelvey, 1959). In the Medicine Mountain Range, The PCG stratigraphy top-down comprises the Gerster Formation, Plympton Formation and Kaibab Limestone. Locally, the AG comprises the Loray Formation and Pequop Formation. Scattered over the Projects are small areas of volcanic sediments in the form of tuffs/ignimbrites, which are Eocene/Miocene in age and post-date mineralisation. • The area has undergone tectonic compression, resulting in the repeated stacking of stratigraphy through thrusting. The area is further deformed by folding and cut by later brittle structures. Locally, thrusts strike northwest, and brittle structures strike northeast. Fold axes trend northwest. • The state of Nevada's precious metals and polymetallic deposits are predominantly skarns, CRDs (Carbonate Replacement Deposits) and Carlin-Type deposits. These deposits are related genetically to magmas that intrude into sedimentary rocks. The deposits form when metal-bearing magmatic-hydrothermal fluids expelled from cooling magmas react chemically with carbonate-rich sedimentary rocks, resulting in the replacement of the carbonate units and deposition of the metals from the fluids. • The largest deposits in the region are located at the intersection of northeast and northwest structures.
Drill hole Information	• A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: o easting and northing of the drill hole collar o elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar o dip and azimuth of the hole o down hole length and interception depth o 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	• No drilling reported in this release.

Criteria	JORC Code explanation	Commentary
Data aggregation methods	• In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (e.g., 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 metal equivalents are reported. • Results refer to individual samples; no compositing or data aggregation methods have been used.
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 (e.g., 'down hole length, true width not known').	• No drilling reported in this release. • Rock chip samples do not reflect an intercept length or thickness of mineralisation.
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, tables and diagrams are provided in the body of the announcement.
Balanced reporting	• Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results	• A table of rock chip samples with multi-element assay results is included in the Appendices.
Other substantive exploration data	• Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances	• Hyperspectral anomalism maps have been published in the Company prospectus. • Surface rock chip samples at the Bald Peaks Project have been released by the Company in ASX Announcement titled "Carlin System Pathfinders Identified at Bald Peaks Project" dated 10 July 2026. • Magnetic data has been published by the Company in ASX announcement titled "Magnetics Defines New Targets" dated 01 October 2026.

Criteria	JORC Code explanation	Commentary
Further work	• The nature and scale of planned further work (e.g., 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.	• Systematic soil sampling of Ruby Lake, Cherry Springs and Medicine Range Projects with multi-element analysis to delineate pathfinder anomalies for follow-up detailed mapping, sampling and subsequent drill testing. • Additional rock chip sampling at Ruby Lake, Cherry Springs and Medicine Range to delineate mineralised trends and mineralisation controls. • Prospect-level geological mapping. • Airborne magnetic litho-structural interpretation to delineate structural trends. • Planning drillholes at Ruby Lake Project, and submission of Notice of intent to Bureau of Land Management.