

E2 Metals moves to 100% ownership in El Rosillo

31 August 2021

E2 Metals (**E2** or **the Company**) is pleased to provide an update on its corporate and exploration activities in the western Rio Negro province of Argentina.

Highlights

- As per the Exclusivity, Option and Confidentiality Agreement signed with Argentine company Valcheta Exploraciones S.A.S on 11 February 2021 (see ASX Announcement, 27 April 2021, March 2021 Quarterly Report), E2 has exercised the option to acquire a **100% interest** in the **El Rosillo** project.
- Total consideration for exercise of the option is U\$75,000 cash, 312,807 ordinary E2 shares and a 1% Net Smelter Royalty (“NSR”) of which 0.75% is capped at U\$1million. The shares are issued under existing capacity under ASX Listing Rule 7.1 and no shareholder approval is required.
- **El Rosillo** is located in the western Rio Negro province and is host to a **newly recognised intrusion related gold (“IRG”) mineralised system** with surface dimensions **3km by 2km** (see ASX Announcement, 8 July 2021, Rio Negro – Target 38 Sampling Results).
- Results for the first surface sampling at **Quila Mahuida** (a separate title owned 100% by E2) have been received. The results confirm further high-grade surface gold mineralisation 12km north-northwest of **El Rosillo**. Key results include
 - Surface gold mineralised structure defined over 190m strike (open to the west)
 - **5.7gpt Au** and **10.9gpt Au**
 - Surface gold mineralised structure defined over 100m strike (open to the south)
 - **11.1gpt Au** and **6.1gpt Au**

Commenting on the results, Managing Director Todd Williams states “We are pleased to formalise the Option Agreement with Valcheta Exploraciones and move to 100% ownership in El Rosillo. The Company looks forward to working with the provincial mining authority and local stakeholders to obtain permits for the next phase of exploration and drilling.

E2 Metals Limited

ABN: 34 116 865 546
ASX Code: E2M

Issued Capital

150.4M fully paid
ordinary shares

Directors / Secretary

Brad Evans
Chair
Todd Williams
Managing Director
Peter Mullens
Non-Executive Director
Melanie Leydin
Non-Executive Director & Secretary

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About Rio Negro

The Rio Negro Province contains the northern portion of the Somuncura Massif, a large volcanic province that is geologically similar to the Deseado Massif in Santa Cruz, but has been subject to far less modern exploration. The Somuncura Massif is host to Pan American Silver’s Navidad deposit, the largest undeveloped silver deposit in the world with over 700 million ounces of silver resources.

The Company entered Rio Negro in late 2018 when it acquired an 80% interest in the Santa Cruz portfolio and Argentine entity Minera Los Domos (see ASX Announcement, 20 December 2018, *E2 Metals to Acquire a Portfolio in the World-Class Santa Cruz Province*). The Company has since focused on the northwestern Rio Negro province where it has consolidated four districts centered on the **Vista Alegre**, **Ofelia**, **Paredes** and **El Rosillo** properties respectively.

Initial reconnaissance mapping and sampling by E2 in March 2021 (see ASX Announcement, 27 April 2021, *March 2021 Quarterly Report*) defined 12 gold mineralised prospects of possible Intrusion Related Gold (IRG) affinity over an area spanning 100km (“Comallo Gold Belt”).

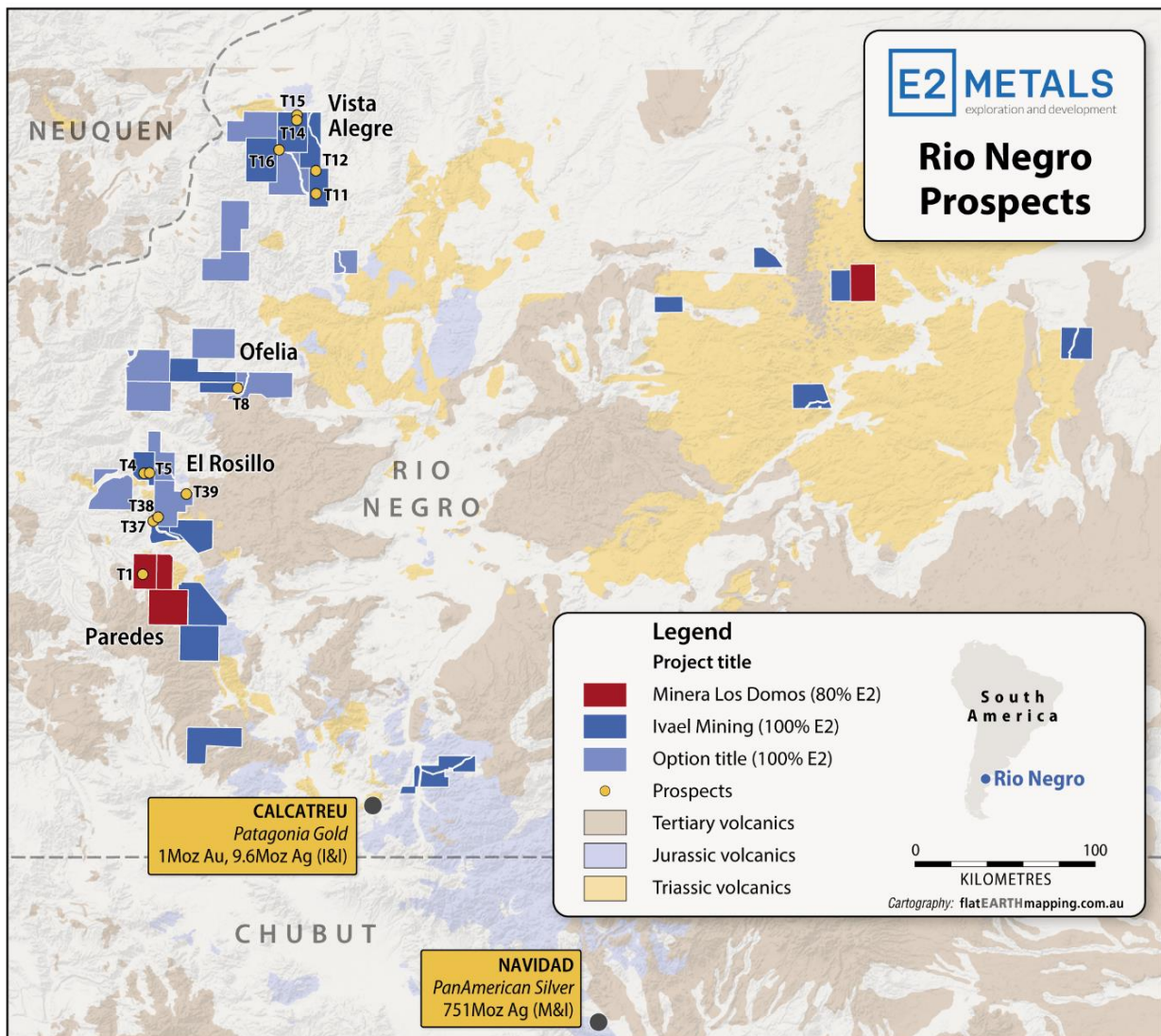


Figure 1: Western Rio Negro projects including El Rosillo

Valcheta Exploraciones Option Agreement

To further consolidate its 100% owned Rio Negro land holding, on 11 February 2021 E2 executed an Exclusivity, Option and Confidentiality Agreement with local Argentine company Valcheta Exploraciones SA ("Valcheta") for an option to purchase the **El Rosillo** mineral title ("the Agreement").

The Agreement granted E2 6 months to conduct systematic surface exploration to determine the potential for surface discoveries for a once off cash payment of U\$30,000.

Subsequent to signing the Company has completed an initial phase of systematic surface exploration at the **Target 37** and **Target 38** prospects within **El Rosillo** (see ASX announcement, 8 July 2021, Rio Negro – Target 38 Sample Results).

The results of this work are very encouraging and define a **new previously unrecognized gold mineralised system** with dimensions **3km by 2km**. Gold mineralisation is associated with Late Jurassic dykes, domes and stocks and is interpreted to be of Intrusion Related Gold (IRG) affinity.

The Company has exercised its right to acquire a 100% interest in the **El Rosillo** Project as per the terms of the Agreement. Total consideration is:

- A once off cash payment of U\$75,000
- U\$75,000 worth of ordinary E2 shares (being 312,807 E2 shares calculated using a 15 day VWAP at date of final transaction of A\$0.3259 and spot US currency conversion rate of 0.7357)
- A 1% Net Smelter Royalty (NSR), of which 0.75% is capped at US\$1,000,000

The capped and uncapped NSR ("Valcheta NSR") is extended to two applications that were acquired by E2 subsequent to signing the Agreement and fall under an Area of Interest provision.

Table 1: Mineral title subject to the Valcheta NSR

Concession	File No.
Rosillo	422048-M-2018
Nuevo Rosillo	46185-M-2021
Efeil	46002-M-2021

Quila Mahuida Sampling

Regional exploration at **Quila Mahuida** included 1025 composite rock chip samples (continuous rock samples incorporating all representative float and outcrop material over 20m intervals) at the T4 Prospect ("**Target 4**") and 156 selective rock chip samples.

Gold assay results have been received for all samples and are shown in Tables 2.

Composite rock chip sampling at **Target 4** was completed on grid lines spaced 40m apart and included a northern and southern area, both hosting outcropping granitoids overprinted by pegmatite dykes, quartz veins and stockworks.

Sampling in the southern area has defined multiple north-west to west-northwest orientated gold mineralised structures. Key results include:

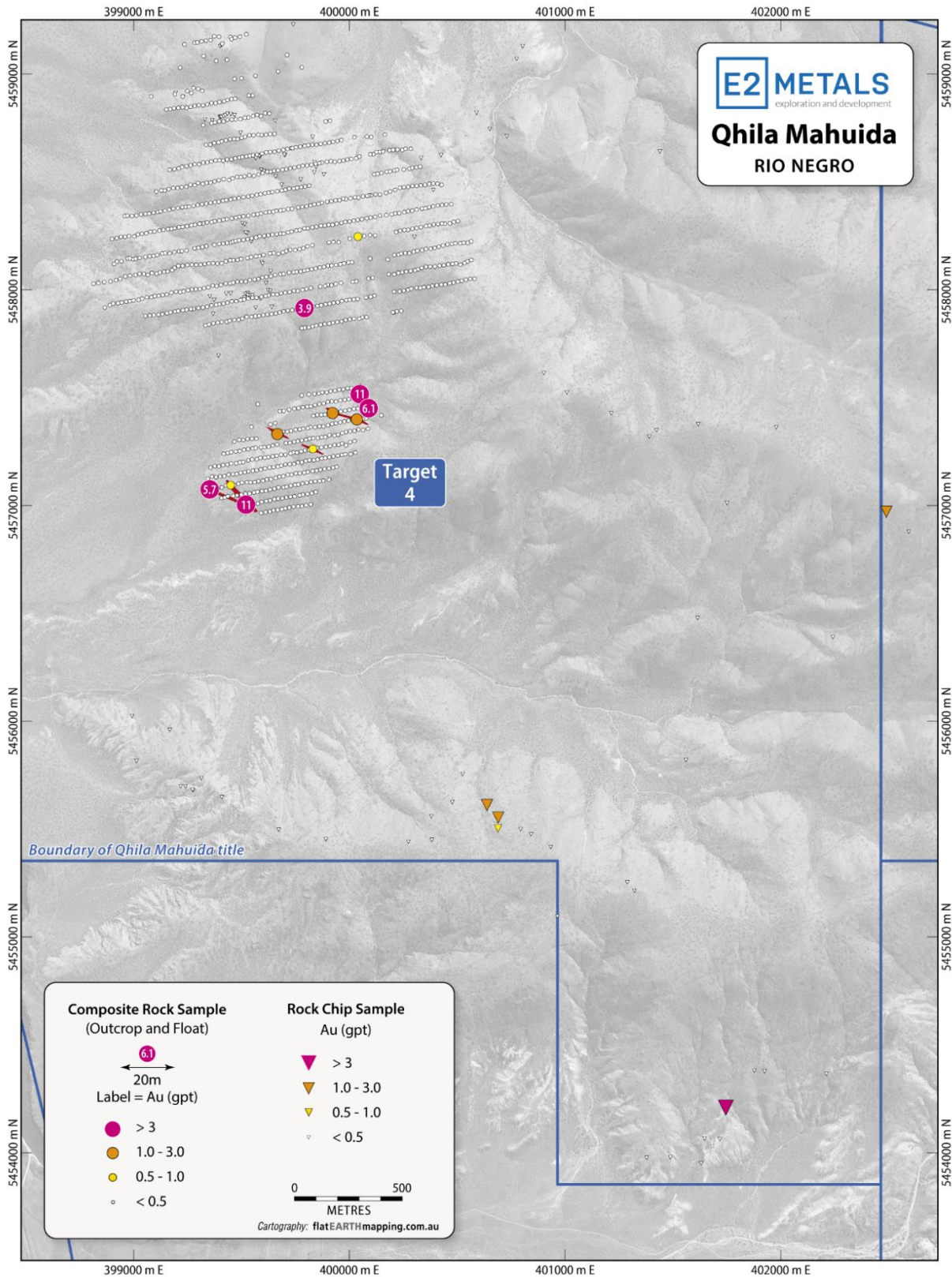


Figure 2: Qhila Mahuida – Target 4 and regional geochemistry

Surface gold mineralised structure defined over 190m strike (open to the west)

- **20m at 5.7gpt Au,**
- **20m at 10.9gpt Au**

Surface gold mineralised structure defined over 100m strike (open to the south)

- **20m at 11.1gpt Au**
- **20m at 6.1gpt Au**

Surface gold mineralised structure defined over 200m strike (open to the east)

- **20m at 1.2gpt Au**
- **20m at 1.8gpt Au**

Importantly, the surface gold mineralisation defined at **Quila Mahuida** is located 12km north-northwest of **Target 37** and **Target 38** within **El Rosillo** and is a separate mineralised center.

Regional selective rock chip sampling has defined additional mineralised structures in the southern project area with up to **7.1gpt Au** and **1.5gpt Au**.

Next steps

The Company is working with the mining authority and local stakeholders to finalise permits for advanced exploration and drilling at **El Rosillo**. A detailed ground magnetics geophysical survey will commence shortly to map gold mineralised structures under shallow gravel cover and refine targets for drill testing once permits are received.

For enquiries please contact:

Todd Williams

Managing Director

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This announcement is authorised for release to the market by the Board of Directors of E2 Metals Limited.

Table 2: Quila Mahuida – composite rock (20m) results

Sample ID	Lat	Long	RL (m)	Au (ppm)
51523	-41.0236	-70.1903	1088	-0.01
51522	-41.0236	-70.1905	1089	-0.01
51521	-41.0237	-70.1908	1086.1	-0.01
51519	-41.0237	-70.191	1086.7	-0.01
51518	-41.0237	-70.1912	1086.7	-0.01
51517	-41.0238	-70.1915	1087	-0.01
51516	-41.0238	-70.1917	1085.8	-0.01
51515	-41.0238	-70.1919	1084.5	3.88
51566	-41.0244	-70.1899	1073.1	0.01
51564	-41.0243	-70.1897	1074.1	0.08
51563	-41.0243	-70.1894	1071.8	0.02
51562	-41.0243	-70.1892	1065.6	0.05
51561	-41.0243	-70.1889	1062.4	-0.01
51560	-41.0242	-70.1888	1060	-0.01
51559	-41.0242	-70.1885	1055.3	-0.01
51558	-41.024	-70.1871	1060.7	-0.01
51574	-41.0246	-70.1917	1067.3	0.23
51573	-41.0246	-70.1915	1069.9	-0.01
51572	-41.0246	-70.1913	1068.3	-0.01
51571	-41.0245	-70.191	1069	-0.01
51570	-41.0245	-70.1908	1069.7	-0.01
51569	-41.0245	-70.1906	1075.9	0.01
51568	-41.0244	-70.1904	1073.8	0.01
51567	-41.0244	-70.1901	1074	0.01
51548	-41.0228	-70.1837	1113.9	-0.01
51547	-41.0229	-70.1839	1110.1	-0.01
51546	-41.0229	-70.1842	1108.3	-0.01
51545	-41.0229	-70.1844	1105.5	-0.01
51544	-41.0229	-70.1846	1106.4	-0.01
51543	-41.023	-70.1849	1105.1	-0.01
51542	-41.023	-70.1851	1104.8	-0.01
51541	-41.023	-70.1853	1104.7	-0.01
51557	-41.024	-70.1868	1064.2	-0.01
51556	-41.024	-70.1866	1065.1	-0.01
51555	-41.0241	-70.187	1056.3	-0.01
51554	-41.0227	-70.1825	1117.6	-0.01
51553	-41.0227	-70.1828	1119.3	-0.01
51552	-41.0227	-70.183	1121.5	-0.01
51551	-41.0228	-70.1832	1121.9	-0.01
51549	-41.0228	-70.1835	1119	-0.01
51463	-41.0234	-70.1953	1079	-0.01
51462	-41.0234	-70.195	1080	-0.01
51461	-41.0234	-70.1948	1079.8	-0.01
51459	-41.0234	-70.1946	1080.6	-0.01
51458	-41.0233	-70.1943	1081	0.02
51457	-41.0233	-70.1941	1086.9	-0.01
51456	-41.0233	-70.1939	1088.8	-0.01
51455	-41.0232	-70.1936	1090	-0.01
51471	-41.0237	-70.1971	1065.8	-0.01
51470	-41.0236	-70.1968	1067.8	-0.01
51469	-41.0236	-70.1966	1071.3	-0.01
51468	-41.0236	-70.1964	1070.4	-0.01
51467	-41.0235	-70.1962	1068.9	-0.01
51466	-41.0235	-70.1959	1072.5	-0.01
51465	-41.0235	-70.1957	1074.7	-0.01
51464	-41.0234	-70.1954	1075.8	-0.01
51446	-41.023	-70.1916	1102	-0.01
51444	-41.0229	-70.1911	1106.4	-0.01
51443	-41.0229	-70.1908	1105.1	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
51442	-41.0229	-70.1906	1105.9	-0.01
51441	-41.0229	-70.1904	1105.2	-0.01
51440	-41.0228	-70.1902	1102.4	-0.01
51439	-41.0228	-70.1899	1097.9	-0.01
51438	-41.0227	-70.1893	1080.6	-0.01
51454	-41.0232	-70.1934	1091.3	-0.01
51453	-41.0232	-70.1932	1096.2	-0.01
51452	-41.0232	-70.193	1096.8	-0.01
51451	-41.0231	-70.1927	1095.7	-0.01
51450	-41.0231	-70.1925	1103.6	-0.01
51449	-41.0231	-70.1923	1103.8	-0.01
51448	-41.0231	-70.192	1102.7	0.01
51447	-41.023	-70.1918	1102.3	-0.01
51497	-41.0243	-70.1958	1069.1	-0.01
51496	-41.0243	-70.1961	1063.5	-0.01
51495	-41.0243	-70.1962	1064.7	-0.01
51494	-41.0244	-70.1965	1058.2	-0.01
51493	-41.0244	-70.1967	1059.4	-0.01
51492	-41.0244	-70.197	1056.3	-0.01
51491	-41.0244	-70.1972	1050.4	-0.01
51489	-41.0245	-70.1974	1048.9	-0.01
51506	-41.0241	-70.194	1085.4	-0.01
51504	-41.0241	-70.1942	1084.7	-0.01
51503	-41.0241	-70.1944	1082.5	-0.01
51502	-41.0241	-70.1947	1081.6	-0.01
51501	-41.0241	-70.1949	1082.1	-0.01
51500	-41.0241	-70.1951	1078.5	-0.01
51499	-41.0242	-70.1954	1077.3	-0.01
51498	-41.0243	-70.1956	1066.8	-0.01
51480	-41.0239	-70.1989	1028.9	-0.01
51479	-41.0238	-70.1986	1034.7	-0.01
51478	-41.0238	-70.1984	1040	-0.01
51477	-41.0238	-70.1982	1043.4	-0.01
51476	-41.0238	-70.198	1048.2	-0.01
51474	-41.0238	-70.1978	1050	-0.01
51473	-41.0237	-70.1975	1056.7	-0.01
51472	-41.0237	-70.1973	1058.8	-0.01
51488	-41.0241	-70.2007	1011.3	-0.01
51487	-41.024	-70.2005	1016.8	-0.01
51486	-41.024	-70.2003	1015.4	-0.01
51485	-41.024	-70.2	1013.3	-0.01
51484	-41.024	-70.1998	1017	-0.01
51483	-41.024	-70.1995	1020.4	0.02
51482	-41.0239	-70.1993	1025.4	-0.01
51481	-41.0239	-70.1991	1026.3	-0.01
51394	-41.0216	-70.1863	1123.9	-0.01
51393	-41.0216	-70.1866	1118.9	-0.01
51392	-41.0216	-70.1867	1115.3	-0.01
51391	-41.0217	-70.1869	1111.7	-0.01
51390	-41.0218	-70.1873	1101.8	-0.01
51389	-41.0218	-70.1883	1095.1	-0.01
51388	-41.0219	-70.1893	1102.8	-0.01
51387	-41.0219	-70.1895	1102.9	-0.01
51403	-41.0213	-70.1845	1125.5	-0.01
51402	-41.0214	-70.1847	1126	-0.01
51401	-41.0214	-70.1849	1126.4	-0.01
51399	-41.0214	-70.1852	1127.7	-0.01
51398	-41.0215	-70.1854	1126.3	-0.01
51397	-41.0215	-70.1857	1125.5	-0.01
51396	-41.0215	-70.1859	1126.2	-0.01
51395	-41.0216	-70.1861	1125	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
51377	-41.0222	-70.1915	1107.8	-0.01
51376	-41.0222	-70.1917	1108.6	-0.01
51375	-41.0223	-70.1919	1110.1	-0.01
51374	-41.0223	-70.1921	1108	-0.01
51373	-41.0223	-70.1923	1106.7	-0.01
51372	-41.0223	-70.1925	1104.4	-0.01
51371	-41.0223	-70.1928	1102.2	-0.01
51369	-41.0224	-70.1931	1098.5	-0.01
51386	-41.022	-70.1897	1106.7	-0.01
51384	-41.022	-70.1899	1107.2	-0.01
51383	-41.022	-70.1902	1106.2	-0.01
51382	-41.0221	-70.1904	1103.8	-0.01
51381	-41.0221	-70.1906	1103.3	0.02
51380	-41.0221	-70.1908	1103.9	-0.01
51379	-41.0221	-70.1911	1106.9	-0.01
51378	-41.0222	-70.1913	1107.4	0.01
51428	-41.0223	-70.1861	1105.5	-0.01
51427	-41.0223	-70.1858	1115.6	0.06
51426	-41.0223	-70.1856	1122	-0.01
51425	-41.0222	-70.1854	1130.8	-0.01
51424	-41.0222	-70.1852	1132.9	-0.01
51423	-41.0222	-70.185	1133.8	-0.01
51422	-41.0222	-70.1847	1132.2	-0.01
51421	-41.0221	-70.1844	1132.4	-0.01
51437	-41.0227	-70.1891	1079.9	-0.01
51436	-41.0226	-70.1884	1077.3	-0.01
51435	-41.0226	-70.1882	1077.2	-0.01
51434	-41.0224	-70.1873	1090.2	-0.01
51433	-41.0225	-70.187	1089.9	-0.01
51432	-41.0224	-70.1867	1097.9	-0.01
51431	-41.0224	-70.1865	1102.7	-0.01
51429	-41.0223	-70.1863	1106.4	-0.01
51411	-41.0211	-70.1827	1094.5	-0.01
51410	-41.0212	-70.1829	1098.4	-0.01
51409	-41.0212	-70.1831	1101.2	-0.01
51408	-41.0212	-70.1833	1110.1	-0.01
51407	-41.0212	-70.1836	1109.4	-0.01
51406	-41.0212	-70.1838	1112.1	-0.01
51405	-41.0212	-70.184	1120.5	-0.01
51404	-41.0213	-70.1842	1121.9	-0.01
51420	-41.0221	-70.1842	1128.9	-0.01
51419	-41.0221	-70.184	1129	-0.01
51418	-41.0221	-70.1837	1127.6	-0.01
51417	-41.022	-70.1835	1121.8	-0.01
51416	-41.0221	-70.1833	1109.1	0.34
51414	-41.022	-70.1831	1094	-0.01
51413	-41.022	-70.1829	1090.7	-0.01
51412	-41.0219	-70.1827	1087.8	-0.01
51326	-41.0235	-70.2025	994.4	-0.01
51324	-41.0236	-70.2027	997.2	0.02
51323	-41.0237	-70.2029	997.7	-0.01
51322	-41.0227	-70.2035	978.5	-0.01
51321	-41.0227	-70.2033	981.7	-0.01
51320	-41.0226	-70.203	984.9	-0.01
51319	-41.0226	-70.2026	980.9	-0.01
51318	-41.0225	-70.2023	984.1	-0.01
51334	-41.0233	-70.2006	1009.2	-0.01
51333	-41.0233	-70.2009	1007	-0.01
51332	-41.0234	-70.2011	1006.5	-0.01
51331	-41.0234	-70.2014	1005.8	-0.01
51330	-41.0234	-70.2016	1005.7	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
51329	-41.0234	-70.2018	1006.5	0.01
51328	-41.0235	-70.202	998.8	0.01
51327	-41.0235	-70.2022	996.5	-0.01
51308	-41.0223	-70.2001	1005.7	-0.01
51307	-41.0222	-70.1999	1008.6	-0.01
51306	-41.0222	-70.1997	1014.9	-0.01
51305	-41.0222	-70.1995	1017	-0.01
51304	-41.0222	-70.1992	1014	-0.01
51303	-41.0221	-70.1991	1041.1	-0.01
51302	-41.022	-70.1989	1043.4	0.01
51301	-41.022	-70.1986	1048.4	0.01
51317	-41.0225	-70.2021	985.9	-0.01
51316	-41.0224	-70.2018	991.7	-0.01
51315	-41.0224	-70.2015	995.7	-0.01
51314	-41.0223	-70.2012	997.1	-0.01
51313	-41.0223	-70.201	998	-0.01
51312	-41.0223	-70.2008	1000	-0.01
51311	-41.0223	-70.2005	1000.6	-0.01
51309	-41.0223	-70.2003	1004.7	-0.01
51360	-41.0227	-70.1952	1069.9	-0.01
51359	-41.0227	-70.1954	1068.5	-0.01
51358	-41.0227	-70.1956	1067.7	-0.01
51357	-41.0227	-70.1958	1063.4	-0.01
51356	-41.0227	-70.196	1060.9	-0.01
51354	-41.0228	-70.1963	1059.1	-0.01
51353	-41.0228	-70.1965	1054.8	-0.01
51352	-41.0228	-70.1968	1054.1	-0.01
51368	-41.0224	-70.1932	1096.4	-0.01
51367	-41.0224	-70.1935	1094.7	-0.01
51366	-41.0225	-70.1938	1090.4	-0.01
51365	-41.0225	-70.194	1087.9	-0.01
51364	-41.0225	-70.1942	1083.7	-0.01
51363	-41.0226	-70.1945	1079.3	-0.01
51362	-41.0226	-70.1947	1077.9	-0.01
51361	-41.0226	-70.1949	1075.4	-0.01
51343	-41.0231	-70.1988	1028.6	-0.01
51342	-41.0231	-70.199	1029.1	-0.01
51341	-41.0231	-70.1993	1028.7	-0.01
51339	-41.0232	-70.1995	1029.2	-0.01
51338	-41.0232	-70.1997	1025.4	-0.01
51337	-41.0232	-70.2	1025.7	-0.01
51336	-41.0232	-70.2002	1018.8	-0.01
51335	-41.0233	-70.2004	1016.7	-0.01
51351	-41.0228	-70.197	1053.3	-0.01
51350	-41.0229	-70.1972	1057	-0.01
51349	-41.0229	-70.1975	1056.7	-0.01
51348	-41.023	-70.1977	1058.1	-0.01
51347	-41.023	-70.1979	1051.5	-0.01
51346	-41.023	-70.1981	1045	-0.01
51345	-41.023	-70.1983	1035.7	-0.01
51344	-41.0231	-70.1986	1029	-0.01
50206	-41.0311	-70.1955	989.4	-0.01
50205	-41.0311	-70.1952	998	0.04
50204	-41.0311	-70.195	999	-0.01
50203	-41.0311	-70.1948	1003.4	-0.01
50202	-41.031	-70.1946	1004.5	0.07
50201	-41.031	-70.1943	1008.4	0.08
50200	-41.0309	-70.1941	1014.3	0.39
50199	-41.0309	-70.1939	1013.7	0.06
50215	-41.0313	-70.1973	949.4	5.71
50214	-41.0313	-70.1971	954.6	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
50213	-41.0313	-70.1968	958.2	-0.01
50212	-41.0313	-70.1966	962.6	-0.01
50211	-41.0312	-70.1964	967	-0.01
50209	-41.0312	-70.1961	973.1	0.67
50208	-41.0312	-70.1959	980.8	-0.01
50207	-41.0311	-70.1957	987.4	-0.01
50189	-41.0307	-70.1919	1024.4	-0.01
50188	-41.0306	-70.1916	1028.4	-0.01
50187	-41.0306	-70.1914	1035.9	-0.01
50186	-41.0306	-70.1912	1040.4	-0.01
50185	-41.0305	-70.191	1045.8	-0.01
50184	-41.0305	-70.1907	1054.6	-0.01
50183	-41.0305	-70.1905	1057.2	-0.01
50182	-41.0305	-70.1903	1059.8	-0.01
50198	-41.0309	-70.1936	1018.7	-0.01
50197	-41.0308	-70.1934	1024.7	0.01
50196	-41.0308	-70.1932	1021.8	-0.01
50194	-41.0308	-70.193	1023	-0.01
50193	-41.0308	-70.1928	1022.1	0.19
50192	-41.0307	-70.1925	1018.9	-0.01
50191	-41.0307	-70.1923	1020.7	-0.01
50190	-41.0307	-70.1921	1019.9	0.07
50241	-41.0311	-70.1915	1026.8	-0.01
50239	-41.0311	-70.1917	1021.6	-0.01
50238	-41.0311	-70.1919	1015.2	-0.01
50237	-41.0311	-70.1922	1013.7	-0.01
50236	-41.0312	-70.1924	1015.3	0.14
50235	-41.0312	-70.1926	1022	-0.01
50234	-41.0312	-70.1928	1020.1	0.04
50233	-41.0313	-70.1931	1002.8	0.03
50249	-41.0316	-70.1923	1012.8	0.02
50248	-41.0316	-70.1922	1013.4	0.06
50247	-41.0316	-70.1919	1010.6	0.15
50246	-41.0315	-70.1917	1010.3	-0.01
50245	-41.0315	-70.1915	1006	-0.01
50244	-41.031	-70.1907	1020.8	-0.01
50243	-41.031	-70.191	1023.8	-0.01
50242	-41.031	-70.1912	1026.4	-0.01
50223	-41.0315	-70.1951	985.3	0.21
50222	-41.0315	-70.1953	978	0.04
50221	-41.0316	-70.1956	976	0.01
50220	-41.0316	-70.1958	971.3	0.02
50219	-41.0316	-70.196	968.4	-0.01
50218	-41.0316	-70.1963	963.2	0.03
50217	-41.0317	-70.1965	959.8	0.01
50216	-41.0317	-70.1967	955.2	-0.01
50232	-41.0313	-70.1932	998.9	0.02
50231	-41.0313	-70.1935	1009	0.03
50230	-41.0313	-70.1937	1004	0.12
50229	-41.0314	-70.194	999.6	0.06
50228	-41.0314	-70.1942	995.3	0.06
50227	-41.0314	-70.1944	994.9	-0.01
50226	-41.0315	-70.1947	995.9	0.4
50224	-41.0315	-70.1949	992	0.03
50138	-41.0303	-70.1965	955.5	0.03
50137	-41.0303	-70.1963	963.8	0.07
50136	-41.0303	-70.1961	965.8	-0.01
50134	-41.0303	-70.1958	975.9	0.01
50133	-41.0302	-70.1956	983.9	0.03
50132	-41.0302	-70.1954	992.4	0.02
50131	-41.0301	-70.1951	994	0.02

Sample ID	Lat	Long	RL (m)	Au (ppm)
50130	-41.0301	-70.1949	996.1	0.01
50146	-41.0308	-70.1965	960.5	0.03
50145	-41.0308	-70.1967	957	-0.01
50144	-41.0308	-70.1969	949.5	-0.01
50143	-41.0308	-70.1972	948.6	0.01
50142	-41.0309	-70.1974	944.3	-0.01
50141	-41.0304	-70.1972	945.9	-0.01
50140	-41.0304	-70.197	948.5	0.02
50139	-41.0304	-70.1968	949.7	0.08
50121	-41.0299	-70.1928	994.4	-0.01
50119	-41.0298	-70.1927	1001.6	-0.01
50118	-41.0298	-70.1925	1008.5	0.11
50117	-41.0298	-70.1922	1016.7	0.23
50116	-41.0298	-70.192	1029.7	0.08
50115	-41.0297	-70.1918	1032.4	0.07
50114	-41.0297	-70.1916	1039.1	0.86
50113	-41.0297	-70.1913	1041.2	-0.01
50129	-41.0301	-70.1947	994.1	0.03
50128	-41.03	-70.1945	989.4	0.01
50127	-41.03	-70.1942	991.2	-0.01
50126	-41.03	-70.194	992.8	-0.01
50125	-41.03	-70.1938	989.1	0.01
50124	-41.03	-70.1936	993.6	0.03
50123	-41.0299	-70.1933	994.7	0.1
50122	-41.0299	-70.1931	992.5	0.04
50172	-41.0301	-70.1911	1051.7	-0.01
50171	-41.0301	-70.1913	1039.8	0.01
50170	-41.0302	-70.1915	1035.3	-0.01
50169	-41.0302	-70.1918	1025.7	-0.01
50168	-41.0302	-70.192	1017.6	-0.01
50167	-41.0302	-70.1922	1009	-0.01
50166	-41.0303	-70.1924	1008	-0.01
50164	-41.0303	-70.1926	1005.8	0.31
50181	-41.0299	-70.1892	1066.5	-0.01
50179	-41.0299	-70.1895	1065.4	0.03
50178	-41.0299	-70.1898	1065	-0.01
50177	-41.03	-70.19	1065.8	-0.01
50176	-41.03	-70.1902	1063.7	-0.01
50175	-41.03	-70.1905	1057.8	-0.01
50174	-41.0301	-70.1907	1056.5	-0.01
50173	-41.0301	-70.1909	1055.3	-0.01
50155	-41.0306	-70.1947	1010.9	0.05
50154	-41.0306	-70.1949	1007.4	0.04
50153	-41.0306	-70.1951	1001.6	0.02
50152	-41.0306	-70.1953	991.7	0.01
50151	-41.0307	-70.1956	980.3	0.02
50149	-41.0307	-70.1958	974.7	0.01
50148	-41.0307	-70.196	966.9	0.1
50147	-41.0307	-70.1962	966.3	0.02
50163	-41.0303	-70.1929	1010.6	-0.01
50162	-41.0303	-70.1931	1012.4	0.02
50161	-41.0304	-70.1933	1013	-0.01
50160	-41.0304	-70.1935	1011.9	-0.01
50159	-41.0304	-70.1938	1012.5	-0.01
50158	-41.0305	-70.194	1011.6	-0.01
50157	-41.0305	-70.1942	1010.9	0.02
50156	-41.0305	-70.1945	1010.2	0.11
50069	-41.0298	-70.1958	963.7	-0.01
50068	-41.0298	-70.1961	959.1	-0.01
50067	-41.0298	-70.1963	958.6	-0.01
50066	-41.0299	-70.1965	951.7	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
50065	-41.0294	-70.1959	945.9	0.02
50064	-41.0293	-70.1956	958.9	-0.01
50063	-41.0293	-70.1954	961.4	-0.01
50062	-41.0293	-70.1952	968.1	0.28
50078	-41.0296	-70.194	981.1	-0.01
50077	-41.0296	-70.1942	982.8	0.04
50076	-41.0296	-70.1944	979.9	0.04
50074	-41.0296	-70.1947	983.6	0.02
50073	-41.0296	-70.1949	976.4	-0.01
50072	-41.0297	-70.1952	972	-0.01
50071	-41.0297	-70.1954	972.4	-0.01
50070	-41.0297	-70.1956	971.3	-0.01
50052	-41.0289	-70.1921	1006.7	0.02
50051	-41.0288	-70.1918	1004.7	-0.01
50050	-41.0288	-70.1917	1007.1	-0.01
50049	-41.0288	-70.1914	1015	0.07
50048	-41.0288	-70.1912	1016.5	0.03
50047	-41.0288	-70.191	1025.7	0.04
50046	-41.0287	-70.1907	1027.9	-0.01
50044	-41.0287	-70.1905	1033.4	-0.01
50061	-41.0292	-70.1949	967.2	-0.01
50059	-41.0292	-70.1947	972.9	0.02
50058	-41.0291	-70.1935	977.7	1.31
50057	-41.029	-70.1932	979.5	0.06
50056	-41.029	-70.193	990.6	-0.01
50055	-41.0289	-70.1928	989.8	0.02
50054	-41.0289	-70.1925	996.9	0.03
50053	-41.0289	-70.1923	1002.3	-0.01
50103	-41.0294	-70.1893	1064.1	-0.01
50102	-41.0289	-70.1885	1040.2	-0.01
50101	-41.0289	-70.1888	1045.4	-0.01
50100	-41.0289	-70.189	1051.5	-0.01
50099	-41.029	-70.1893	1051.8	-0.01
50098	-41.029	-70.1895	1052.1	0.02
50097	-41.029	-70.1897	1050.6	-0.01
50096	-41.0291	-70.1899	1043.3	-0.01
50112	-41.0297	-70.1911	1045.8	-0.01
50111	-41.0296	-70.1909	1049.3	-0.01
50110	-41.0296	-70.1906	1049.9	-0.01
50109	-41.0296	-70.1904	1051.9	-0.01
50108	-41.0295	-70.1902	1053	-0.01
50107	-41.0295	-70.19	1059.9	-0.01
50106	-41.0296	-70.1897	1059.5	-0.01
50104	-41.0294	-70.1895	1064.7	-0.01
50086	-41.0293	-70.192	1009.8	-0.01
50085	-41.0293	-70.1922	1006.4	0.06
50084	-41.0294	-70.1924	1000.4	0.1
50083	-41.0294	-70.1926	993.5	0.11
50082	-41.0294	-70.1928	986.9	-0.01
50081	-41.0294	-70.1931	983.8	0.03
50080	-41.0295	-70.1935	983.3	0.13
50079	-41.0295	-70.1938	986	-0.01
50095	-41.0291	-70.1902	1035.1	-0.01
50094	-41.0291	-70.1904	1033.4	-0.01
50093	-41.0291	-70.1907	1032.2	-0.01
50092	-41.0292	-70.1909	1028.1	-0.01
50091	-41.0292	-70.1911	1029.5	-0.01
50089	-41.0292	-70.1913	1027.3	-0.01
50088	-41.0293	-70.1916	1024.5	-0.01
50087	-41.0293	-70.1917	1023.4	0.01
50001	-41.0277	-70.19	1013	0.02

Sample ID	Lat	Long	RL (m)	Au (ppm)
49999	-41.0277	-70.1898	1013.2	0.01
49998	-41.0276	-70.1896	1014	0.05
49997	-41.0276	-70.1894	1018.2	0.02
49996	-41.0276	-70.1891	1020.2	-0.01
49995	-41.0276	-70.1889	1016.6	11.14
49994	-41.0275	-70.1886	1018	-0.01
49993	-41.0271	-70.1889	1014.3	0.18
50009	-41.0279	-70.1919	994.5	-0.01
50008	-41.0279	-70.1917	994	-0.01
50007	-41.0279	-70.1914	998.9	-0.01
50006	-41.0278	-70.1912	1007.5	-0.01
50005	-41.0278	-70.1909	1008.3	-0.01
50004	-41.0277	-70.1907	1009.2	-0.01
50003	-41.0277	-70.1905	1015.3	0.01
50002	-41.0277	-70.1903	1016.4	0.01
49983	-41.0273	-70.191	995.2	0.01
49982	-41.0274	-70.1912	988.4	-0.01
49981	-41.0274	-70.1914	990.3	-0.01
49980	-41.0274	-70.1918	986.4	-0.01
49979	-41.0275	-70.1922	981.7	0.04
49978	-41.0278	-70.1946	970.6	0.02
41242	-41.0196	-70.184	1097.3	-0.01
49992	-41.0272	-70.1892	1009.2	-0.01
49991	-41.0272	-70.1894	1007.8	-0.01
49990	-41.0272	-70.1896	1007.4	-0.01
49989	-41.0272	-70.1899	1004.6	0.02
49988	-41.0272	-70.1901	995.3	0.01
49987	-41.0273	-70.1903	1007.7	0.01
51576	-41.0247	-70.1921	1059.3	0
49986	-41.0273	-70.1906	997.7	0.02
51575	-41.0246	-70.1919	1064.4	-0.01
49984	-41.0273	-70.1908	999.7	0.08
50035	-41.0283	-70.1878	1046.7	-0.01
50034	-41.028	-70.1886	1032	6.1
50033	-41.028	-70.1888	1027.4	0.38
50032	-41.028	-70.1891	1024.7	-0.01
50031	-41.0281	-70.1893	1028.2	-0.01
50029	-41.0281	-70.1895	1029.1	-0.01
50028	-41.0281	-70.1898	1028.1	-0.01
50027	-41.0282	-70.19	1026.3	-0.01
50043	-41.0286	-70.1903	1037	-0.01
50042	-41.0286	-70.19	1039.6	0.14
50041	-41.0286	-70.1898	1041.6	-0.01
50040	-41.0285	-70.1896	1042	-0.01
50039	-41.0285	-70.1894	1040.9	-0.01
50038	-41.0285	-70.1891	1038	1.85
50037	-41.0285	-70.1888	1037.6	-0.01
50036	-41.0285	-70.1886	1039	0.05
50018	-41.0287	-70.1939	972.3	0.02
50017	-41.0287	-70.1949	963.7	0.1
50016	-41.0281	-70.1934	973.4	-0.01
50014	-41.0281	-70.1932	976.9	-0.01
50013	-41.028	-70.1929	984.9	-0.01
50012	-41.028	-70.1926	992.5	-0.01
50011	-41.028	-70.1923	993.1	-0.01
50010	-41.028	-70.1921	990.9	0.02
50026	-41.0282	-70.1902	1027.1	-0.01
50025	-41.0282	-70.1905	1029.4	1.26
50024	-41.0282	-70.1907	1023.3	0.02
50023	-41.0283	-70.1909	1018.2	-0.01
50022	-41.0283	-70.1911	1009.9	0.02

Sample ID	Lat	Long	RL (m)	Au (ppm)
50021	-41.0283	-70.1913	1005.9	0.03
50020	-41.0283	-70.1915	998.7	-0.01
50019	-41.0286	-70.1936	973.3	0.03
50481	-41.0187	-70.1984	1024.7	-0.01
50479	-41.0186	-70.1981	1025	-0.01
50478	-41.0186	-70.1979	1007.6	-0.01
50477	-41.0185	-70.1977	1038	-0.01
50476	-41.0186	-70.1975	1038.1	-0.01
50475	-41.0185	-70.1972	1036.8	-0.01
50474	-41.0185	-70.197	1035.9	-0.01
50473	-41.0185	-70.1968	1033.5	-0.01
50489	-41.0199	-70.2018	974.4	-0.01
50488	-41.0189	-70.2	992.5	-0.01
50487	-41.0188	-70.1997	993.2	0.01
50486	-41.0188	-70.1996	1008.4	-0.01
50485	-41.0188	-70.1993	1015.9	-0.01
50484	-41.0187	-70.1991	1017.8	-0.01
50483	-41.0187	-70.1988	1019.8	-0.01
50482	-41.0187	-70.1986	1022	-0.01
50463	-41.0183	-70.1946	1013.7	-0.01
50462	-41.0182	-70.1944	1014.3	-0.01
50461	-41.0182	-70.1941	1033.5	-0.01
50460	-41.0181	-70.1939	1034.6	-0.01
50459	-41.0181	-70.1937	1034.1	-0.01
50458	-41.0181	-70.1935	1051.8	0.06
50457	-41.0181	-70.1933	1055.2	0.07
50456	-41.018	-70.193	1059.3	0.09
50472	-41.0184	-70.1966	1031	-0.01
50471	-41.0184	-70.1963	1032.2	-0.01
50470	-41.0184	-70.196	1023	-0.01
50469	-41.0184	-70.1958	1024	-0.01
50468	-41.0183	-70.1956	1013.3	-0.01
50467	-41.0183	-70.1953	1012.9	-0.01
50466	-41.0183	-70.1951	1013.1	-0.01
50464	-41.0182	-70.1949	1013.7	-0.01
51015	-41.0193	-70.1963	1039	-0.01
51014	-41.0193	-70.1966	1035.8	-0.01
51013	-41.0193	-70.1968	1033	-0.01
51012	-41.0194	-70.197	1031.2	-0.01
51011	-41.0194	-70.1973	1029.9	0.02
51009	-41.0194	-70.1975	1023.7	-0.01
51008	-41.0195	-70.1977	1021.3	-0.01
51007	-41.0195	-70.198	1039.5	-0.01
51023	-41.0191	-70.1945	1071.4	-0.01
51022	-41.0191	-70.1947	1073.4	-0.01
51021	-41.0191	-70.1949	1063.1	-0.01
51020	-41.0191	-70.1952	1059	-0.01
51019	-41.0192	-70.1955	1057	-0.01
51018	-41.0192	-70.1957	1053.1	0.12
51017	-41.0192	-70.1959	1050.9	-0.01
51016	-41.0193	-70.1962	1043.6	-0.01
50498	-41.0197	-70.2	982.1	-0.01
50497	-41.0198	-70.2002	976.2	-0.01
50496	-41.0198	-70.2004	973.9	-0.01
50494	-41.0198	-70.2006	972.1	-0.01
50493	-41.0198	-70.2009	970.6	-0.01
50492	-41.0199	-70.2011	975.9	-0.01
50491	-41.0199	-70.2014	977	-0.01
50490	-41.0199	-70.2016	979.4	-0.01
51006	-41.0195	-70.1982	1038.8	-0.01
51005	-41.0195	-70.1984	1008.1	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
51004	-41.0195	-70.1986	1008	-0.01
51003	-41.0196	-70.1988	1001.6	-0.01
51002	-41.0196	-70.1991	998.7	-0.01
51001	-41.0196	-70.1993	1001.4	-0.01
50500	-41.0197	-70.1996	990.8	-0.01
50499	-41.0197	-70.1998	985.6	-0.01
50412	-41.017	-70.1911	1050.3	-0.01
50411	-41.017	-70.1914	1041	-0.01
50410	-41.017	-70.1916	1040.7	-0.01
50409	-41.017	-70.1918	1041.4	-0.01
50408	-41.0171	-70.192	1040.5	-0.01
50407	-41.0171	-70.1923	1037.1	0.01
50406	-41.0171	-70.1925	1039.3	-0.01
50404	-41.0171	-70.1925	1036.9	-0.01
50421	-41.0167	-70.1884	1013.8	0.03
50419	-41.0167	-70.1891	1019.1	0.07
50418	-41.0168	-70.1898	1031.7	0.08
50417	-41.0169	-70.19	1034.1	0.07
50416	-41.0169	-70.1902	1036.2	-0.01
50415	-41.0169	-70.1904	1037.1	0.01
50414	-41.0169	-70.1907	1041.2	-0.01
50413	-41.017	-70.1909	1049.5	-0.01
50395	-41.0174	-70.1947	1044.9	-0.01
50394	-41.0174	-70.1948	1038.6	0.02
50393	-41.0175	-70.195	1030.9	-0.01
50392	-41.0175	-70.1952	1027.7	-0.01
50391	-41.0175	-70.1954	1005.9	-0.01
50389	-41.0175	-70.1956	999.1	-0.01
50388	-41.0176	-70.1959	996.5	-0.01
50387	-41.0176	-70.1961	995.5	0.09
50403	-41.0172	-70.1928	1038.3	-0.01
50402	-41.0172	-70.193	1037.5	-0.01
50401	-41.0172	-70.1932	1036	-0.01
50400	-41.0173	-70.1935	1039.9	-0.01
50399	-41.0173	-70.1937	1038.6	0.02
50398	-41.0173	-70.1939	1040.5	-0.01
50397	-41.0173	-70.1942	1046.2	-0.01
50396	-41.0174	-70.1944	1048.5	-0.01
50446	-41.0178	-70.191	1063.5	-0.01
50445	-41.0178	-70.1909	1067.6	-0.01
50444	-41.0177	-70.1906	1063.6	-0.01
50443	-41.0177	-70.1904	1066.5	0.01
50442	-41.0177	-70.1902	1063.5	-0.01
50441	-41.0177	-70.1899	1058.2	-0.01
50440	-41.0177	-70.1897	1053.8	-0.01
50439	-41.0176	-70.1895	1051.3	-0.01
50455	-41.018	-70.1928	1061.3	0.04
50454	-41.018	-70.1926	1064.2	-0.01
50453	-41.0179	-70.1924	1066.5	-0.01
50452	-41.0179	-70.1921	1068.4	-0.01
50451	-41.0179	-70.1919	1066.4	0.05
50449	-41.0179	-70.1917	1069.7	-0.01
50448	-41.0178	-70.1914	1070.1	-0.01
50447	-41.0178	-70.1912	1070.4	-0.01
50429	-41.0173	-70.1869	1028.4	-0.01
50428	-41.0173	-70.1875	1016.9	-0.01
50427	-41.0173	-70.1867	1029.2	-0.01
50426	-41.0173	-70.1864	1026.2	0.03
50425	-41.0172	-70.1862	1025.5	0.07
50424	-41.0172	-70.186	1019.9	0.08
50423	-41.0166	-70.1874	1012.3	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
50422	-41.0167	-70.1881	1013.8	-0.01
50438	-41.0176	-70.1892	1056.4	-0.01
50437	-41.0176	-70.189	1037.1	-0.01
50436	-41.0175	-70.1888	1033.5	-0.01
50434	-41.0174	-70.1882	1014	0.02
50433	-41.0174	-70.188	1013.7	0.02
50432	-41.0173	-70.1879	1012.6	-0.01
50431	-41.0173	-70.1877	1013.8	-0.01
50430	-41.0173	-70.1871	1024.8	-0.01
50343	-41.0158	-70.1951	1022	-0.01
50342	-41.0159	-70.1953	1018.6	-0.01
50341	-41.0159	-70.1956	1018.9	-0.01
50340	-41.0159	-70.1958	1019.9	-0.01
50339	-41.0159	-70.196	1017.6	-0.01
50338	-41.016	-70.1963	1017.1	-0.01
50337	-41.016	-70.1965	1012.5	-0.01
50336	-41.016	-70.1967	1004.4	-0.01
50352	-41.016	-70.1906	1047.3	-0.01
50351	-41.016	-70.1904	1045.6	-0.01
50350	-41.0157	-70.1937	1025	-0.01
50349	-41.0157	-70.194	1026.6	-0.01
50348	-41.0158	-70.1942	1002.2	-0.01
50347	-41.0157	-70.1944	1017.2	-0.01
50346	-41.0158	-70.1946	1015.2	-0.01
50344	-41.0158	-70.1949	1013.6	-0.01
50326	-41.0153	-70.1981	988.1	-0.01
50325	-41.0153	-70.1978	988.8	-0.01
50324	-41.0153	-70.1976	989.6	-0.01
50323	-41.0153	-70.1974	990.3	-0.01
50322	-41.0153	-70.1971	994.3	-0.01
50321	-41.0152	-70.1969	988.7	-0.01
50320	-41.0152	-70.1967	987.4	-0.01
50319	-41.0152	-70.1965	993.3	-0.01
50335	-41.016	-70.1969	993.9	-0.01
50334	-41.0161	-70.1974	992.8	-0.01
50333	-41.0155	-70.1994	975.8	-0.01
50332	-41.0154	-70.1992	976	-0.01
50331	-41.0154	-70.199	977.5	-0.01
50329	-41.0154	-70.1987	976.5	-0.01
50328	-41.0154	-70.1985	975.9	-0.01
50327	-41.0154	-70.1983	986.8	-0.01
50378	-41.0178	-70.1981	1013.5	-0.01
50377	-41.0178	-70.1983	1010.5	-0.01
50376	-41.0179	-70.1986	1002.3	0
50374	-41.0179	-70.1988	987.7	0.01
50373	-41.0179	-70.199	986.3	-0.01
50372	-41.018	-70.1993	985.5	-0.01
50371	-41.0169	-70.1972	987.2	-0.01
50370	-41.0169	-70.197	991.5	-0.01
50386	-41.0176	-70.1963	996.2	-0.01
50385	-41.0176	-70.1965	1007.6	-0.01
50384	-41.0176	-70.1967	1014.9	-0.01
50383	-41.0176	-70.197	1014.7	-0.01
50382	-41.0177	-70.1972	1016.8	-0.01
50381	-41.0177	-70.1974	1018.9	-0.01
50380	-41.0178	-70.1976	1018.9	-0.01
50379	-41.0177	-70.1979	1015.1	-0.01
50361	-41.0166	-70.1951	1035.2	-0.01
50359	-41.0166	-70.1948	1033.9	-0.01
50358	-41.0166	-70.1946	1028.9	-0.01
50357	-41.0166	-70.1944	1026.5	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
50356	-41.0166	-70.1942	1025	-0.01
50355	-41.0166	-70.1939	1025.5	-0.01
50354	-41.0165	-70.1937	1024.2	-0.01
50353	-41.0165	-70.1935	1019.6	-0.01
50369	-41.0169	-70.1968	997.1	-0.01
50368	-41.0169	-70.1966	1001	-0.01
50367	-41.0168	-70.1964	1007.5	-0.01
50366	-41.0168	-70.1961	1011.1	-0.01
50365	-41.0167	-70.1959	1018.1	-0.01
50364	-41.0167	-70.1957	1025.3	-0.01
50363	-41.0167	-70.1955	1030.3	-0.01
50362	-41.0167	-70.1953	1036.4	-0.01
50275	-41.0321	-70.1922	1001.3	0.1
50274	-41.0321	-70.1924	994.5	-0.01
50273	-41.0321	-70.1927	991.2	0.04
50272	-41.0321	-70.1929	986	0.02
50271	-41.0322	-70.1931	983.2	0.02
50269	-41.0322	-70.1933	979.1	0.06
50268	-41.0322	-70.1936	976	0.03
50267	-41.0322	-70.1938	971.2	0.05
50283	-41.0126	-70.1969	997.2	0.02
50282	-41.0126	-70.1972	998.1	-0.01
50281	-41.0126	-70.1974	993.9	-0.01
50280	-41.0127	-70.1976	994.8	-0.01
50279	-41.0127	-70.1978	979.2	-0.01
50278	-41.0127	-70.1984	967.5	-0.01
50277	-41.032	-70.1917	1000	0.07
50276	-41.032	-70.192	1001.6	-0.01
50258	-41.0319	-70.1942	979.9	0.01
50257	-41.0318	-70.194	984.1	0.01
50256	-41.0318	-70.1937	985.6	0.01
50254	-41.0318	-70.1935	989.7	0.01
50253	-41.0317	-70.1933	989.7	0.04
50252	-41.0317	-70.1931	1000.5	-0.01
50251	-41.0317	-70.1928	1004	-0.01
50250	-41.0317	-70.1926	1006.8	-0.01
50266	-41.0323	-70.194	969	0.11
50265	-41.0323	-70.1942	964.1	0.02
50264	-41.0323	-70.1945	961.5	0.29
50263	-41.032	-70.1953	968.3	10.91
50262	-41.032	-70.1951	971.2	0.93
50261	-41.032	-70.1949	973.7	0.02
50260	-41.0319	-70.1947	975.1	0.03
50259	-41.0319	-70.1944	977.9	-0.01
50309	-41.0141	-70.1945	1005.9	-0.01
50308	-41.0142	-70.1952	991.3	-0.01
50307	-41.0142	-70.1956	997.2	-0.01
50306	-41.0147	-70.1974	975.4	-0.01
50305	-41.0146	-70.1976	976.7	-0.01
50304	-41.0146	-70.1979	969.7	-0.01
50303	-41.0148	-70.198	980.7	-0.01
50302	-41.0147	-70.1982	968.2	0.13
50318	-41.0151	-70.1962	996.6	-0.01
50317	-41.0151	-70.196	993	-0.01
50316	-41.0151	-70.1958	991.3	-0.01
50314	-41.015	-70.1956	991.9	-0.01
50313	-41.0149	-70.1948	1004.4	-0.01
50312	-41.0149	-70.1946	1008	-0.01
50311	-41.0138	-70.1919	1034.1	0.04
50310	-41.0139	-70.1932	1035.4	-0.01
50292	-41.0124	-70.1949	996	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
50291	-41.0125	-70.1953	1000.1	-0.01
50290	-41.0125	-70.1956	1004.9	-0.01
50289	-41.0125	-70.1958	1007.2	-0.01
50288	-41.0125	-70.1958	1005.8	-0.01
50287	-41.0127	-70.1963	1010.2	-0.01
50286	-41.0124	-70.1964	1004	-0.01
50284	-41.0124	-70.1967	998.9	-0.01
50301	-41.0149	-70.1985	974.8	-0.01
50299	-41.0148	-70.1989	967.7	-0.01
50298	-41.0149	-70.2002	955.9	-0.01
50297	-41.0137	-70.1986	971.7	-0.01
50296	-41.0132	-70.1973	998.9	-0.01
50295	-41.0134	-70.1966	999.2	-0.01
50294	-41.0134	-70.196	1012.4	-0.01
50293	-41.0132	-70.1927	1020.8	-0.01
51257	-41.0206	-70.1864	1119.5	-0.01
51256	-41.0206	-70.1862	1121.1	-0.01
51255	-41.0206	-70.1859	1121.6	-0.01
51254	-41.0205	-70.1857	1124.4	-0.01
51253	-41.0205	-70.1854	1122.1	-0.01
51252	-41.0205	-70.1852	1120.1	-0.01
51251	-41.0204	-70.185	1117.6	-0.01
51249	-41.0204	-70.1847	1109.1	-0.01
51266	-41.0211	-70.19	1100.2	-0.01
51264	-41.0209	-70.1894	1111.7	-0.01
51263	-41.0209	-70.1889	1114.8	0.54
51262	-41.0208	-70.1886	1116.3	-0.01
51261	-41.0208	-70.1883	1119.5	-0.01
51260	-41.0208	-70.188	1117.9	-0.01
51259	-41.0207	-70.1868	1116.8	-0.01
51258	-41.0206	-70.1866	1117.6	-0.01
51239	-41.0196	-70.1848	1106.1	-0.01
51238	-41.0197	-70.185	1106.6	-0.01
51237	-41.0197	-70.1852	1106	-0.01
51236	-41.0197	-70.1854	1104.4	-0.01
51234	-41.0196	-70.1838	1090.2	-0.01
51233	-41.0198	-70.1857	1104	-0.01
51232	-41.0198	-70.1859	1106	-0.01
51231	-41.0198	-70.1861	1102.2	-0.01
51248	-41.0204	-70.1845	1106.9	-0.01
51247	-41.0204	-70.1843	1107.2	-0.01
51246	-41.0204	-70.1841	1102.2	-0.01
51245	-41.0204	-70.1839	1097.6	-0.01
51244	-41.0203	-70.1836	1095	-0.01
51243	-41.0203	-70.1834	1086.1	-0.01
51241	-41.0196	-70.1843	1100.4	-0.01
51240	-41.0196	-70.1845	1105.9	-0.01
51291	-41.0219	-70.1965	1054.2	-0.01
51290	-41.0218	-70.1962	1061.3	-0.01
51289	-41.0218	-70.196	1066.9	0.01
51288	-41.0218	-70.1958	1073.1	-0.01
51287	-41.0218	-70.1956	1078.2	-0.01
51286	-41.0217	-70.1954	1076.7	-0.01
51285	-41.0217	-70.195	1082.9	-0.01
51284	-41.0217	-70.1948	1085	-0.01
51300	-41.0219	-70.1984	1032.1	-0.01
51299	-41.0219	-70.1981	1035.7	0.02
51298	-41.0219	-70.1979	1038.5	0.01
51297	-41.0219	-70.1976	1044.3	-0.01
51296	-41.0219	-70.1974	1045.1	0.01
51294	-41.0219	-70.1972	1051.5	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
51293	-41.0219	-70.1969	1053.6	-0.01
51292	-41.0219	-70.1967	1053.8	-0.01
51274	-41.0214	-70.1927	1104.4	-0.01
51273	-41.0214	-70.1924	1101.7	-0.01
51272	-41.0214	-70.1922	1099.4	-0.01
51271	-41.0213	-70.192	1094.1	-0.01
51270	-41.0212	-70.1917	1091.9	-0.01
51269	-41.0212	-70.1914	1092.8	-0.01
51268	-41.0211	-70.1905	1097.7	-0.01
51267	-41.0211	-70.1903	1099.8	-0.01
51283	-41.0216	-70.1946	1088.1	-0.01
51282	-41.0216	-70.1944	1087.5	-0.01
51281	-41.0216	-70.1942	1089.8	-0.01
51279	-41.0215	-70.1938	1097.7	-0.01
51278	-41.0215	-70.1936	1101.7	-0.01
51277	-41.0215	-70.1933	1101.7	-0.01
51276	-41.0215	-70.1931	1105.7	-0.01
51275	-41.0214	-70.1929	1105.3	-0.01
51186	-41.021	-70.1957	1060.2	-0.01
51185	-41.021	-70.1958	1053.4	-0.01
51184	-41.021	-70.1959	1048.6	-0.01
51183	-41.0211	-70.1962	1046.7	-0.01
51182	-41.0211	-70.1964	1045.3	-0.01
51181	-41.0211	-70.1966	1043.4	-0.01
51180	-41.0211	-70.1969	1041.2	0.02
51179	-41.0212	-70.1973	1035.5	0.02
51195	-41.0208	-70.1939	1086.3	-0.01
51194	-41.0208	-70.1941	1075.7	-0.01
51193	-41.0208	-70.1944	1072.4	-0.01
51192	-41.0208	-70.1946	1070.4	-0.01
51191	-41.0209	-70.1948	1069.7	-0.01
51189	-41.0209	-70.195	1067.3	-0.01
51188	-41.0209	-70.1952	1062.6	-0.01
51187	-41.0209	-70.1955	1061.6	-0.01
51169	-41.0214	-70.1996	1017.2	-0.01
51168	-41.0215	-70.1997	1017.5	-0.01
51167	-41.0215	-70.2	1013.6	-0.01
51166	-41.0216	-70.2002	1008.6	-0.01
51165	-41.0216	-70.2004	1004.9	-0.01
51164	-41.0216	-70.2007	999.5	-0.01
51163	-41.0216	-70.201	993.1	-0.01
51162	-41.0217	-70.2012	987.4	-0.01
51178	-41.0212	-70.1975	1034.5	-0.01
51177	-41.0212	-70.1977	1032.4	-0.01
51176	-41.0213	-70.1979	1027.7	-0.01
51174	-41.0213	-70.1984	1029.5	-0.01
51173	-41.0214	-70.1987	1031.3	-0.01
51172	-41.0214	-70.1988	1026.4	-0.01
51171	-41.0214	-70.1991	1024.4	-0.01
51170	-41.0215	-70.1993	1025.4	-0.01
51221	-41.0201	-70.1884	1106	-0.01
51219	-41.0201	-70.1887	1106	-0.01
51218	-41.0202	-70.1889	1102	-0.01
51217	-41.0202	-70.1892	1103.6	0.01
51216	-41.0202	-70.1894	1106.2	-0.01
51215	-41.0202	-70.1896	1108	-0.01
51214	-41.0203	-70.1898	1109.4	-0.01
51213	-41.0203	-70.1901	1108.5	-0.01
51230	-41.0199	-70.1864	1100.9	-0.01
51229	-41.0199	-70.1866	1100.5	-0.01
51228	-41.0199	-70.1869	1097.9	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
51227	-41.02	-70.1871	1098.4	-0.01
51226	-41.02	-70.1874	1111.2	-0.01
51225	-41.02	-70.1877	1107.5	0.03
51224	-41.0201	-70.188	1108.6	0.11
51223	-41.0201	-70.1882	1106.9	-0.01
51203	-41.0206	-70.1921	1092.1	-0.01
51202	-41.0206	-70.1923	1093.6	-0.01
51201	-41.0206	-70.1926	1094.8	-0.01
51200	-41.0206	-70.1928	1096.1	-0.01
51199	-41.0207	-70.193	1100.5	-0.01
51198	-41.0207	-70.1932	1094.7	-0.01
51197	-41.0207	-70.1934	1094.5	-0.01
51196	-41.0207	-70.1937	1091.2	-0.01
51212	-41.0204	-70.1903	1105.1	-0.01
51211	-41.0204	-70.1905	1104.2	-0.01
51210	-41.0204	-70.1907	1094	-0.01
51209	-41.0204	-70.191	1091.4	0.01
51208	-41.0204	-70.1912	1087.4	-0.01
51207	-41.0205	-70.1914	1086.5	-0.01
51206	-41.0205	-70.1917	1079.4	-0.01
51204	-41.0205	-70.1919	1083.1	-0.01
51118	-41.0199	-70.195	1078.8	-0.01
51117	-41.0199	-70.1947	1083.1	-0.01
51116	-41.0199	-70.1945	1084.5	-0.01
51114	-41.0198	-70.1943	1085.9	-0.01
51113	-41.0198	-70.194	1087.4	-0.01
51112	-41.0198	-70.1938	1085.5	-0.01
51111	-41.0198	-70.1936	1082	-0.01
51110	-41.0197	-70.1934	1078.9	-0.01
51126	-41.0201	-70.1968	1048.3	-0.01
51125	-41.0201	-70.1966	1057.9	-0.01
51124	-41.0201	-70.1963	1056.8	-0.01
51123	-41.0201	-70.1962	1057.8	-0.01
51122	-41.02	-70.1959	1066.5	-0.01
51121	-41.02	-70.1956	1067.1	-0.01
51120	-41.02	-70.1955	1071.2	-0.01
51119	-41.02	-70.1952	1073.9	-0.01
51101	-41.0195	-70.1913	1095.5	-0.01
51099	-41.0195	-70.1911	1105.4	-0.01
51098	-41.0194	-70.1909	1107.6	-0.01
51097	-41.0194	-70.1906	1111.2	-0.01
51096	-41.0194	-70.1904	1106.7	-0.01
51095	-41.0193	-70.1901	1105	-0.01
51094	-41.0193	-70.1899	1096.2	-0.01
51093	-41.0193	-70.1897	1093.7	-0.01
51109	-41.0197	-70.1932	1079.2	-0.01
51108	-41.0197	-70.193	1076.3	-0.01
51107	-41.0197	-70.1928	1071.7	-0.01
51106	-41.0197	-70.1926	1067	-0.01
51105	-41.0196	-70.1922	1069	-0.01
51104	-41.0196	-70.192	1076.4	-0.01
51103	-41.0196	-70.1917	1085.1	-0.01
51102	-41.0195	-70.1915	1091.2	-0.01
51152	-41.0207	-70.202	1005.1	-0.01
51151	-41.0207	-70.2018	1006.6	-0.01
51150	-41.0207	-70.2016	1009.3	-0.01
51149	-41.0207	-70.2013	1009.5	-0.01
51148	-41.0206	-70.2011	999.2	-0.01
51147	-41.0206	-70.2008	995.9	-0.01
51146	-41.0206	-70.2006	994.4	-0.01
51144	-41.0205	-70.2004	993.5	-0.01

Sample ID	Lat	Long	RL (m)	Au (ppm)
51161	-41.0217	-70.2013	987.3	0.01
51159	-41.0216	-70.2015	983.8	-0.01
51158	-41.0216	-70.2016	978.8	-0.01
51157	-41.0218	-70.202	976.7	-0.01
51156	-41.0219	-70.2024	973.4	-0.01
51155	-41.0208	-70.2025	1000	-0.01
51154	-41.0218	-70.2022	968.3	0
51153	-41.0208	-70.2022	1003.5	-0.01
51135	-41.0203	-70.1984	1027.3	-0.01
51134	-41.0203	-70.1981	1030.2	-0.01
51133	-41.0203	-70.1979	1031.1	-0.01
51132	-41.0202	-70.1976	1036.1	-0.01
51131	-41.0202	-70.1976	1038	-0.01
51129	-41.0202	-70.1975	1042.4	-0.01
51128	-41.0202	-70.1972	1042.6	-0.01
51127	-41.0202	-70.197	1048.7	-0.01
51143	-41.0205	-70.2002	990.2	-0.01
51142	-41.0205	-70.1999	986	-0.01
51141	-41.0205	-70.1997	984.8	-0.01
51140	-41.0204	-70.1994	992	-0.01
51139	-41.0204	-70.1992	997	-0.01
51138	-41.0204	-70.199	1006.8	-0.01
51137	-41.0204	-70.1988	1018	-0.01
51136	-41.0204	-70.1986	1023.2	-0.01
51049	-41.0178	-70.1914	1070.1	-0.01
51048	-41.0178	-70.1912	1070.4	-0.01
51047	-41.0178	-70.191	1063.5	-0.01
51046	-41.0178	-70.1909	1067.6	-0.01
51045	-41.0177	-70.1906	1063.6	-0.01
51044	-41.0177	-70.1904	1066.5	-0.01
51043	-41.0177	-70.1902	1063.5	-0.01
51042	-41.0177	-70.1899	1058.2	-0.01
51058	-41.0182	-70.1873	1053.2	-0.01
51057	-41.0182	-70.1876	1045.3	-0.01
51056	-41.0183	-70.1878	1041.2	-0.01
51054	-41.0183	-70.188	1042.4	-0.01
51053	-41.0179	-70.1924	1066.5	-0.01
51052	-41.0179	-70.1921	1068.4	-0.01
51051	-41.0179	-70.1919	1066.4	-0.01
51050	-41.0179	-70.1917	1069.7	-0.01
51032	-41.0188	-70.1927	1055.7	-0.01
51031	-41.0189	-70.1929	1045.8	-0.01
51030	-41.0189	-70.1931	1053.6	0.01
51029	-41.0189	-70.1933	1066	-0.01
51028	-41.019	-70.1936	1066.8	-0.01
51027	-41.019	-70.1938	1070.9	-0.01
51026	-41.019	-70.194	1071.7	-0.01
51024	-41.019	-70.1943	1072.4	-0.01
51041	-41.0177	-70.1897	1053.8	-0.01
51039	-41.0176	-70.1895	1051.3	-0.01
51038	-41.0176	-70.1892	1056.4	-0.01
51037	-41.0187	-70.1916	1088.4	-0.01
51036	-41.0187	-70.1918	1082.7	-0.01
51035	-41.0188	-70.192	1078.3	-0.01
51034	-41.0188	-70.1922	1070.8	-0.01
51033	-41.0188	-70.1924	1067.9	0.01
51083	-41.0191	-70.1879	1075.5	-0.01
51082	-41.0191	-70.1877	1084.2	0.32
51081	-41.0191	-70.1873	1086.4	0.01
51080	-41.019	-70.1871	1082.3	0.02
51079	-41.0189	-70.1868	1075.1	0.03

Sample ID	Lat	Long	RL (m)	Au (ppm)
51078	-41.0189	-70.1866	1073	-0.01
51077	-41.0188	-70.1864	1073.4	-0.01
51076	-41.0188	-70.1861	1069.2	-0.01
51092	-41.0193	-70.1896	1085.5	-0.01
51091	-41.0193	-70.1893	1077.4	-0.01
51090	-41.0192	-70.1891	1074.1	-0.01
51089	-41.0192	-70.1889	1074	0.04
51088	-41.0192	-70.1886	1082.3	-0.01
51087	-41.0192	-70.1884	1077.6	-0.01
51086	-41.0192	-70.1883	1076.1	-0.01
51084	-41.0192	-70.1882	1074.6	-0.01
51066	-41.018	-70.1855	1061.8	-0.01
51065	-41.018	-70.1857	1057.8	-0.01
51064	-41.018	-70.1859	1057	-0.01
51063	-41.0181	-70.186	1053	-0.01
51062	-41.0181	-70.1864	1052.7	-0.01
51061	-41.0181	-70.1867	1041.5	0.02
51060	-41.0181	-70.1869	1056.8	0.11
51059	-41.0182	-70.1871	1053.4	0.01
51075	-41.0188	-70.1859	1067.7	-0.01
51074	-41.0188	-70.1857	1068	-0.01
51073	-41.0188	-70.1854	1072.7	-0.01
51072	-41.0187	-70.1852	1077.8	-0.01
51071	-41.0187	-70.185	1077.6	-0.01
51069	-41.0187	-70.1847	1074.1	-0.01
51068	-41.0187	-70.1845	1068.4	-0.01
51067	-41.0188	-70.1843	1068.4	-0.01
51531	-41.0234	-70.1883	1064.1	-0.01
51530	-41.0234	-70.1885	1061.3	-0.01
51529	-41.0235	-70.189	1067.9	-0.01
51528	-41.0235	-70.1892	1078.1	-0.01
51527	-41.0235	-70.1894	1080.3	0.04
51526	-41.0235	-70.1896	1087.1	-0.01
51525	-41.0235	-70.1899	1087.5	-0.01
51524	-41.0236	-70.1901	1088.1	-0.01
51540	-41.023	-70.1855	1104.6	-0.01
51539	-41.023	-70.1857	1100.3	-0.01
51538	-41.0231	-70.186	1086.2	-0.01
51537	-41.0231	-70.1862	1083.6	-0.01
51536	-41.0231	-70.1864	1080.4	-0.01
51534	-41.0232	-70.1867	1071.5	-0.01
51533	-41.0232	-70.187	1066.1	-0.01
51532	-41.0233	-70.1881	1065.8	-0.01
51514	-41.0238	-70.1922	1088.9	-0.01
51513	-41.0239	-70.1924	1087	-0.01
51512	-41.0239	-70.1926	1087.3	-0.01
51511	-41.0239	-70.1929	1085.7	-0.01
51510	-41.0239	-70.1931	1086.4	-0.01
51509	-41.024	-70.1933	1089	-0.01
51508	-41.024	-70.1935	1089.4	-0.01
51507	-41.024	-70.1938	1086.3	-0.01

Competent Person's Statement

Information in this report that relates to Exploration results and targets is based on, and fairly reflects, information compiled by E2 Metals Limited and Colin Brodie, a Competent Person who is a Member of the Australian Institute of Geoscientists. Mr. Brodie is a Senior Technical Advisor and consultant to E2 Metals Limited. Mr. Brodie has sufficient experience that is relevant to the style of mineralisation and type of deposit under consideration and to the activity, which he is undertaking to qualify as a Competent Person as defined by the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr. Brodie consents to the inclusion of the data in the form and context in which it appears

Forward Looking Statement

Certain statements in this announcement constitute "forward-looking statements" or "forward looking information" within the meaning of applicable securities laws. Such statements involve known and unknown risks, uncertainties and other factors, which may cause actual results, performance or achievements of the Company, or industry results, to be materially different from any future results, performance or achievements expressed or implied by such forward-looking statements or information. Such statements can be identified by the use of words such as "may", "would", "could", "will", "intend", "expect", "believe", "plan", "anticipate", "estimate", "scheduled", "forecast", "predict" and other similar terminology, or state that certain actions, events or results "may", "could", "would", "might" or "will" be taken, occur or be achieved. These statements reflect the Company's current expectations regarding future events, performance and results, and speak only as of the date of this announcement.

All such forward-looking information and statements are based on certain assumptions and analyses made by E2M's management in light of their experience and perception of historical trends, current conditions and expected future developments, as well as other factors management believe are appropriate in the circumstances. These statements, however, are subject to a variety of risks and uncertainties and other factors that could cause actual events or results to differ materially from those projected in the forward looking information or statements including, but not limited to, unexpected changes in laws, rules or regulations, or their enforcement by applicable authorities; the failure of parties to contracts to perform as agreed; changes in commodity prices; unexpected failure or inadequacy of infrastructure, or delays in the development of infrastructure, and the failure of exploration programs or other studies to deliver anticipated results or results that would justify and support continued studies, development or operations.

Readers are cautioned not to place undue reliance on forward-looking information or statements. Although the forward-looking statements contained in this announcement are based upon what management of the Company believes are reasonable assumptions, the Company cannot assure investors that actual results will be consistent with these forward-looking statements. These forward-looking statements are made as of the date of this announcement and are expressly qualified in their entirety by this cautionary statement. Subject to applicable securities laws, the Company does not assume any obligation to update or revise the forward-looking statements contained herein to reflect events or circumstances occurring after the date of this announcement.

JORC Code Reporting Criteria

Section 1 Sampling Techniques and Data

Criteria	JORC Code Explanation	Commentary
Sampling Techniques	<ul style="list-style-type: none"> Nature and quality of sampling (e.g. cut channels, random chips, or specific specialized 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. 	<p>Quila Mahuida composite rock sampling</p> <ul style="list-style-type: none"> Sampling was undertaken on a grid pattern on lines perpendicular to the main trends of quartz veins and veinlets identified during reconnaissance mapping Lines on the grid were spaced 40m apart and samples taken as composites over intervals of 20m. Composite sampling over these 20m intervals was done by taking a small representative sample of whatever rock or float material that was encountered every metre with a rope marked with knots at 1m intervals to control this spacing. When there was insufficient material representative of bed-rock at the 1m intervals the geologist walked over the 20m interval collecting float fragments of what was visually estimated to be a representative sample. A small sample was taken from the central part of each sample interval for spectral analysis by an Orepress instrument. Sample locations are determined by a handheld GPS
Drilling Techniques	<ul style="list-style-type: none"> Drill type (e.g. core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (e.g. 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). 	<ul style="list-style-type: none"> No drill results are referenced in this announcement
Drill Sample Recovery	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> No drill results are referenced in this announcement

Criteria	JORC Code Explanation	Commentary
	<ul style="list-style-type: none"> 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. 	
<ul style="list-style-type: none"> Logging 	<ul style="list-style-type: none"> 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. 	<p>Quila Mahuida composite rock sampling</p> <p>Systematic geological logging was undertaken using a hand lens to closely examine the sampled material</p> <p>Data collected includes:</p> <ul style="list-style-type: none"> Lithology Relationship between lithologies. Alteration extent, nature and intensity. Oxidation extent, mineralogy and intensity. Quartz vein types, occurrence, width, textures and any relevant observation. Structure types, width and measurements of dip and dip direction. Crucial zones of interest were reviewed later. Total width of outcrop within the 20m intervals Estimated total width of veins/veinlets in outcrop Estimated total width of veins/veinlets in the float material
	<ul style="list-style-type: none"> Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. 	<p>Quila Mahuida composite rock sampling</p> <ul style="list-style-type: none"> Both qualitative and quantitative data is collected, though quantitative data is based on visual estimates, as described above.
	<ul style="list-style-type: none"> The total length and percentage of the relevant intersections logged. 	<ul style="list-style-type: none"> 100% of all composite rock chip sample intervals are logged
<p>Sub-Sampling Techniques and Sample Preparation</p>	<p>If core, whether cut or sawn and whether quarter, half or all core taken.</p>	<ul style="list-style-type: none"> No drill results are referenced in this announcement
	<ul style="list-style-type: none"> If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. 	<p>Quila Mahuida composite rock sampling</p> <ul style="list-style-type: none"> Samples were collected in plastic bags of approx. 4 kg weight, properly labelled with the sample number.

Criteria	JORC Code Explanation	Commentary
	<ul style="list-style-type: none"> 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 representativity 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. 	<ul style="list-style-type: none"> In the Alex Stewart preparation laboratory facilities samples were dried and crushed until more than 80% is finer than 10 mesh size, then a 600g split is pulverized until 95% is finer than 106 microns. Sample sizes are considered appropriate. Field blank samples were inserted every * samples to ensure that the results do not reflect any contamination during the laboratory preparation or analysis process.
Quality of Assay Data and Laboratory Tests	<ul style="list-style-type: none"> 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. 	Quila Mahuida composite rock sampling <ul style="list-style-type: none"> Standard assay procedures performed by a reputable assay lab (Alex Stewart) were undertaken. Gold assays are by a 50g fire assay with an atomic absorption finish. Silver was read by gravimetry on micro-balance. No geophysical tools were used in the determination of the assay results. All assay results were generated by an independent third-party laboratory as described above. Field blank samples were inserted into the sequence
Verification of sampling and assaying	<ul style="list-style-type: none"> 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. 	Quila Mahuida composite rock sampling <ul style="list-style-type: none"> The raw assay data forming significant intercepts are examined and discussed by at least two company personnel. Sample data has been collected in digital form in the field, directly as MapInfo tables with careful verification by several staff, particularly of the sample numbers and sample intervals.

Criteria	JORC Code Explanation	Commentary
		<ul style="list-style-type: none"> Assay data is provided by Alex Stewart in three formats, csv spreadsheets, Excel spreadsheets and signed pdf files. The csv files are used to merge the data into MapInfo files.
Location of Data Points	<ul style="list-style-type: none"> 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. 	<p>Quila Mahuida composite rock sampling</p> <ul style="list-style-type: none"> X, Y and Z coordinates were recorded during the gridding phase in the UTM projection for zone 19 South with the WGS84 datum. The beginning of each sample interval was measured using the GPS contained within the instrument used for data recording (Samsung Galaxy S6 tablet???) accurate to ± 5m. Topographic control to date has used GPS data, which is adequate considering the small relief (<50m) in the area and early stage of this exploration.
Data Spacing and Distribution	<ul style="list-style-type: none"> 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. 	<p>Quila Mahuida composite rock sampling</p> <ul style="list-style-type: none"> Lines of composite samples were orientated to cross the interpreted mineralized veins and veinlets at a high angle in a horizontal sense. Rock chip samples are 20m composites of all representative outcrop and float material on the sample line.
Orientation of Data in Relation to Geological Structure	<ul style="list-style-type: none"> 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. 	<p>Quila Mahuida composite rock sampling</p> <ul style="list-style-type: none"> Lines of composite samples were orientated to cross the interpreted mineralized veins and veinlets at a high angle in a horizontal sense.
Sample Security	<ul style="list-style-type: none"> The measures taken to ensure sample security. 	<p>Quila Mahuida composite rock sampling</p> <ul style="list-style-type: none"> Chain of custody was managed by E2Metals. Samples were placed into taped polyethylene bags with sample numbers that provided no specific information on the location of the samples. Samples were transported from site to Neuquén by a hired contractor from where they were transported to Mendoza by a cargo

Criteria	JORC Code Explanation	Commentary
		service to Mendoza where preparation and final analysis was undertaken by Alex Stewart.
Audits or Reviews	<ul style="list-style-type: none"> The results of any audits or reviews of sampling techniques and data. 	<ul style="list-style-type: none"> No audit or review of the sampling regime at Rosillo has been undertaken.

Section 2 Reporting of Exploration

Criteria	JORC Code Explanation	Commentary
Mineral Tenement and Land Tenure Status	<ul style="list-style-type: none"> 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 license to operate in the area. 	<p>El Rosillo comprises one title (42048/17) totaling 9713Ha. The title is held by private Argentinean company Valcheta Exploraciones SA. The title is subject to an Option to Purchase Agreement whereby E2 can acquire 100% of the title for U\$150k in E2 shares and cash.</p> <ul style="list-style-type: none">
Exploration Done by Other Parties	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. 	<ul style="list-style-type: none"> There is no public record of prior exploration
Geology	<ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. 	<p>Rio Negro Geology and Deposit Model</p> <ul style="list-style-type: none"> Quila Mahuida is located towards the western margin of the Somun Cura Massif geological province that stretches across southern Argentina into the Chilean southern Andes. Important precious metal deposits have been discovered in the province during the past 20 years. Gold and silver mineralisation is associated with Low Sulphidation (LS) Epithermal veins in northwesterly structures that were active at the time of

Criteria	JORC Code Explanation	Commentary
Drill Hole Information	<ul style="list-style-type: none"> 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: <ul style="list-style-type: none"> 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 <p>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.</p>	<p>mineralisation.</p> <ul style="list-style-type: none"> No drill results are referenced in this announcement
Data Aggregation Methods	<ul style="list-style-type: none"> 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. 	<ul style="list-style-type: none"> Mineralised intervals for composite rock samples have been calculated using a 0.5gpt Au cut off. Gold grades are the weighted average grade of that interval
Relationship Between Mineralisation Widths and intercept lengths.	<ul style="list-style-type: none"> 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 	<p>No follow up work is planned</p>

Criteria	JORC Code Explanation	Commentary
	<p>should be a clear statement to this effect (eg “down hole length, true width not known”).</p>	
Diagrams	<ul style="list-style-type: none"> 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. 	Yes.
Balanced Reporting	<ul style="list-style-type: none"> 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. 	Yes
Other Substantive Exploration Data	<ul style="list-style-type: none"> 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. 	There is no “other” exploration data to report
Further Work	<ul style="list-style-type: none"> 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. 	Scout Reverse Circulation (RC) drilling is planned subject to the receipt of statutory environmental and drill permits