ASX: TSO | ACN 106 854 175

New Gold Discovery at El Zorro

Widespread surface gold mineralisation at Ternera East

3.00m @ 8.33 g/t Au, 12.00m @ 0.95g/t Au & 3.00m @ 2.31g/t Au

- Assay results have been received for 549 surface trench channel samples from the Ternera East Prospect, at the El Zorro Gold project.
- Results have delineated a new gold mineralised zone approximately 850m long and 300m wide outcropping at surface and open in all directions.
- Mapping has identified multiple occurrences of favourable host rocks, coincident with best gold results.
- Ternera East geology and geophysics characteristics analogous to the Ternera Gold Deposit where the Company continues to drill.
- Ternera East provides significant scope for the Ternera Gold Deposit to expand to the east.
- 290 Samples are awaiting assay.
- New Ternera East target surface gold zone to be drilled in the coming weeks.

Tesoro Resources Limited (**ASX: TSO**) (**Tesoro** or **the Company**) is pleased to announce assay results for a systematic surface trench channel sampling program completed over the Ternera East Prospect (**Tenera East**) at the El Zorro Gold Project (**El Zorro**), Chile.

Multiple wide mineralised zones have been delineated, associated with occurrences of the favourable host rock, the El Zorro Tonalite (**EZT**), quartz veining and quartz breccias predominantly within the EZT.

Surface gold mineralisation at Ternera East has so far been defined over an area of approximately 850m by 300m. The Ternera East mineralised zone exhibits similar geological features to the adjacent Ternera Gold Deposit with gold mineralisation associated with the EZT and strongest results near north-south fault zones.

These results define a total target gold zone associated with the EZT, stretching from Drone Hill in the west to Ternera East measuring over 1.2km east to west and 1.3km north to south. Potential exists for mineralisation to continue to Toro Blanco in the north where favourable host rocks have been identified during mapping.

Tesoro Managing Director, Zeff Reeves commented:

"This is a significant development at El Zorro. The new Ternera East discovery at El Zorro provides a significant increase in size to the overall Ternera gold system. Through methodical exploration work our in-country team has done a tremendous job identifying Ternera East as a high priority target which has culminated in a more than doubling of the surface gold footprint at Ternera. We are encouraged by the discovery of extensive outcrops of mineralised El Zorro Tonalite, which appear to be continuous to Toro Blanco in the north. We are planning to drill at Ternera East in the coming weeks".

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Commentary

A total of 839 controlled samples were collected from 143 excavated trenches at Ternera East, targeting outcropping EZT and favourable fault zones known to control gold mineralisation at El Zorro.

Trenches were excavated continuously across strike of mapped structures to an average depth of 0.50m and bedrock was then continuously sampled along the trench walls with sample width of between 1.00m and 3.00m.

Multiple anomalous gold zones have been identified at Ternera East which are coincident with numerous EZT intrusions, which are interpreted to be associated with possible extensions of the EZT bodies from the main Ternera Deposit, extending east. The abundance of mineralised EZT intrusions indicates the potential for larger EZT bodies to be present at depth.

An initial drilling program at Ternera East will commence as soon as possible.

Channel ID	From (m)	To (m)	Interval	Au (g/t)	*Comments*
TR0173	15.00	27.00	12.00	0.46	
TR0173	15.00	18.00	3.00	1.19	*including*
TR0173	66.00	69.00	3.00	0.21	
TR0181	3.00	15.00	12.00	0.35	
TR0181	6.00	9.00	3.00	1.02	*including*
TR0187	57.00	135.00	78.00	0.32	
TR0187	57.00	60.00	3.00	2.31	*including*
TR0187	75.00	84.00	9.00	0.44	*including*
TR0187	102.00	105.00	3.00	0.82	*including*
TR0187	126.00	129.00	3.00	0.83	*including*
TR0187	177.00	195.00	18.00	0.75	
TR0187	180.00	192.00	12.00	0.95	*including*
TR0190	42.00	45.00	3.00	0.82	
TR0194	6.00	9.00	3.00	0.93	
TR0198	3.00	9.00	6.00	0.83	
TR0198	3.00	6.00	3.00	1.24	*including*
TR0199	9.00	15.00	6.00	0.80	
TR0199	12.00	15.00	1.36	1.36	*including*
TR0205	42.00	45.00	3.00	0.40	
TR0205	66.00	69.00	3.00	0.57	
TR0212	0.00	2.00	2.00	0.71	
TR0213	0.00	2.00	2.00	1.00	
TR0237	18.00	21.00	3.00	8.33	
TR0238	3.00	6.00	3.00	0.32	
TR0243	0.00	1.00	1.00	0.44	

Table 1 – Significant channel sampling results from Ternera East surface channel sampling. See Appendix 1 for detailed sampling information.

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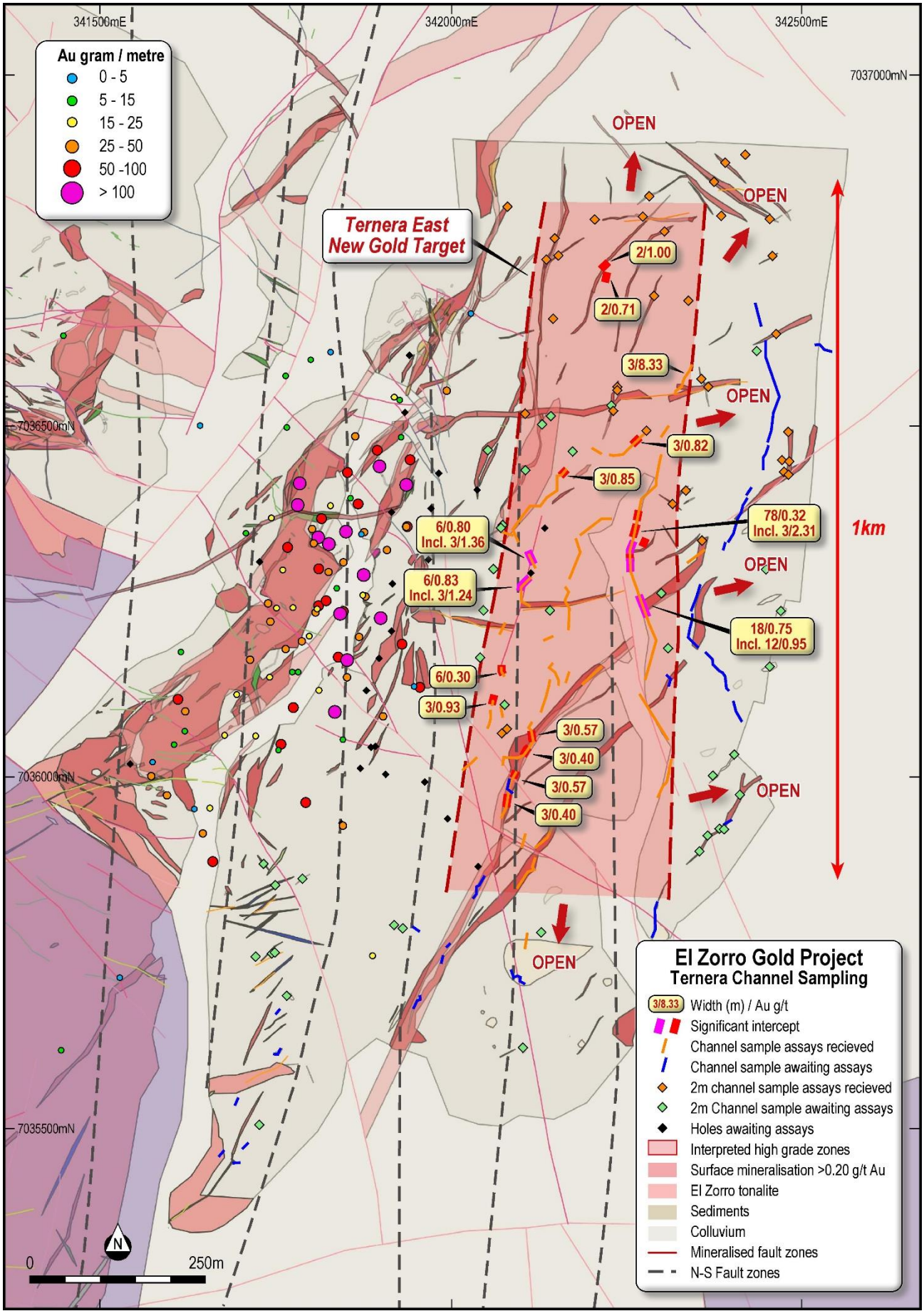

Figure 1 – Ternera East Channel sampling results on surface geology, coloured circles are Ternera Drill collar locations - PSAD56/19S datum.

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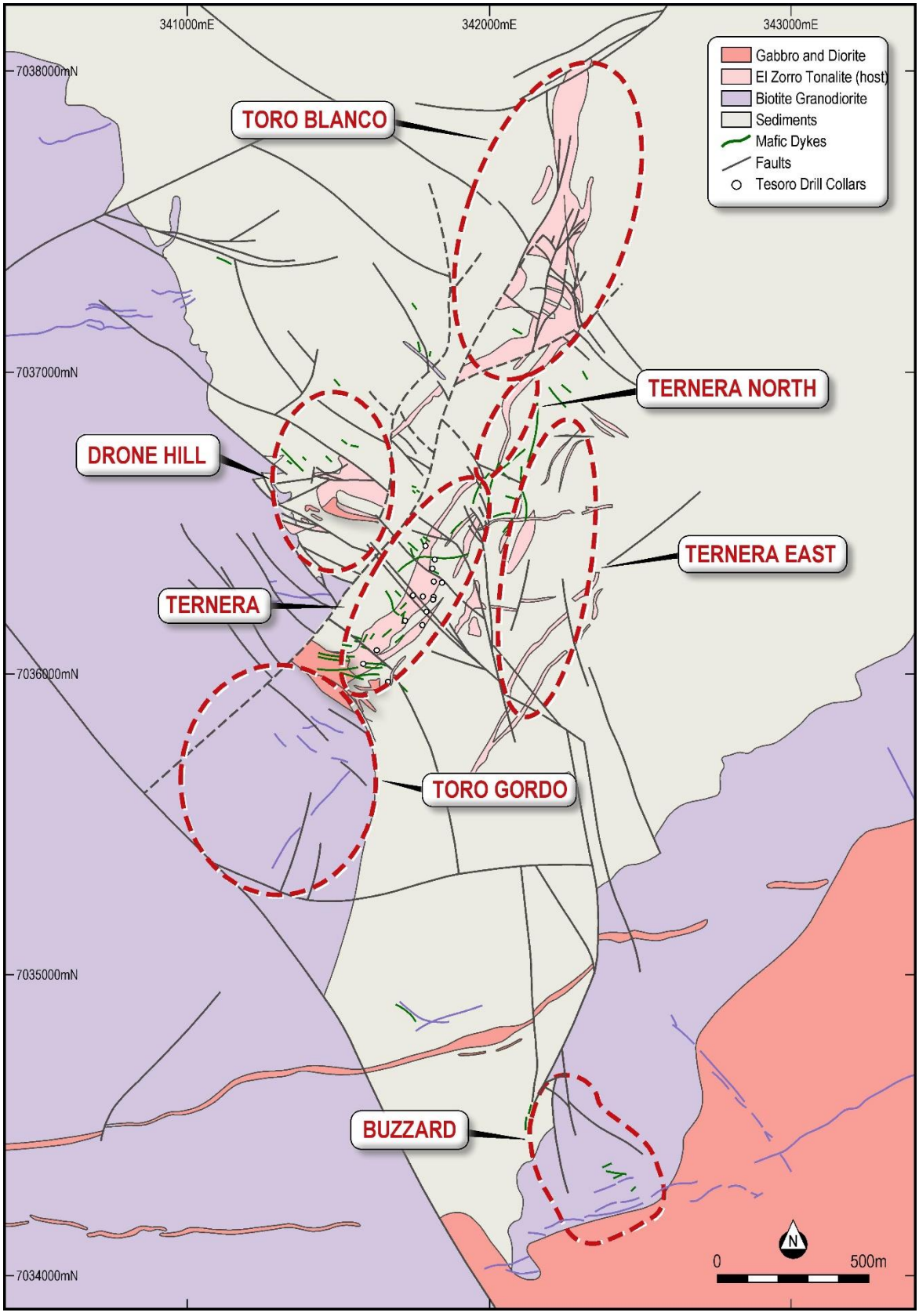

Figure 2 – El Zorro Gold Project – Gold targets and district geology.

Authorised by the Board of Tesoro Resources Limited.

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About Tesoro

Tesoro Resources Limited was established with a strategy of acquiring, exploring, and developing mining projects in the Coastal Cordillera region of Chile. The Coastal Cordillera region is host to multiple world class copper and gold mines, has well established infrastructure, service providers and an experienced mining workforce. Large areas of the Coastal Cordillera remain unexplored due to the unconsolidated nature of mining concession ownership, but Tesoro, via its in-country network and experience has been able secure rights to a district scale gold project in-line with the Company's strategy. Tesoro's 95% owned Chilean Subsidiary owns 85% of the El Zorro Gold Project.



Competent Persons Statement

The information in this report that relates to Exploration Results is based on information compiled by Mr Zeffron Reeves (B App Sc (Hons) Applied Geology) MBA, MAIG). Mr Reeves is a member of the Australian Institute of Geoscientists and a Director and major shareholder of the Company. Mr Reeves 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 in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Reeves consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

Future Performance

This announcement may contain certain forward-looking statements and opinion. Forward-looking statements, including projections, forecasts and estimates, are provided as a general guide only and should not be relied on as an indication or guarantee of future performance and involve known and unknown risks, uncertainties, assumptions, contingencies and other important factors, many of which are outside the control of the Company and which are subject to change without notice and could cause the actual results, performance or achievements of the Company to be materially different from the future results, performance or achievements expressed or implied by such statements. Past performance is not necessarily a guide to future performance and no representation or warranty is made as to the likelihood of achievement or reasonableness of any forward-looking statements or other forecast. Nothing contained in this announcement nor any information made available to you is, or and shall be relied upon as, a promise, representation, warranty or guarantee as to the past, present or the future performance of Tesoro.

APPENDIX 1 – TERNERA EAST SURFACE SAMPLING INFORMATION

TRENCH_ID	UTM_E	UTM_N	dip	Azimuth	FROM	TO	width (m)	Sample ID	Sample Type	Samp_ID	Au ppm
TR0170_COQ_A	342105	7035762	0	345	0.00	3.00	3.00	**TRC024423**	Chan	TRC024423	0.01
TR0170_COQ_A	342105	7035765	0	345	3.00	6.00	3.00	**TRC024425**	Chan	TRC024425	0.07
TR0170_COQ_A	342106	7035768	0	345	6.00	8.00	2.00	**TRC024426**	Chan	TRC024426	0.01
TR0170_COQ_A	342106	7035771	0	345	8.00	11.00	3.00	**TRC024427**	Chan	TRC024427	0.01
TR0170_COQ_A	342107	7035775	0	345	11.00	14.00	3.00	**TRC024428**	Chan	TRC024428	0.005
TR0171_COQ_A	342095	7035845	-5	20	0.00	3.00	3.00	**TRC024429**	Chan	TRC024429	0.005
TR0171_COQ_A	342095	7035848	-5	20	3.00	6.00	3.00	**TRC024430**	Chan	TRC024430	0.01
TR0171_COQ_A	342095	7035851	-5	20	6.00	9.00	3.00	**TRC024431**	Chan	TRC024431	0.005
TR0172_COQ_A	342101	7035904	0	15	0.00	3.00	3.00	**TRC024433**	Chan	TRC024433	0.01
TR0172_COQ_A	342102	7035907	0	15	3.00	6.00	3.00	**TRC024434**	Chan	TRC024434	0.01
TR0172_COQ_A	342102	7035910	0	15	6.00	9.00	3.00	**TRC024435**	Chan	TRC024435	0.01
TR0172_COQ_A	342103	7035913	0	15	9.00	12.00	3.00	**TRC024436**	Chan	TRC024436	0.03
TR0172_COQ_A	342104	7035916	0	15	12.00	15.00	3.00	**TRC024437**	Chan	TRC024437	0.02
TR0173_COQ_A	342075	7035950	0	18	0.00	3.00	3.00	**TRC024438**	Chan	TRC024438	0.02
TR0173_COQ_A	342077	7035954	0	18	3.00	6.00	3.00	**TRC024439**	Chan	TRC024439	0.01
TR0173_COQ_A	342078	7035957	0	20	6.00	9.00	3.00	**TRC024441**	Chan	TRC024441	0.01
TR0173_COQ_A	342078	7035960	0	20	9.00	12.00	3.00	**TRC024442**	Chan	TRC024442	0.02
TR0173_COQ_A	342078	7035963	0	20	12.00	15.00	3.00	**TRC024443**	Chan	TRC024443	0.02
TR0173_COQ_A	342078	7035965	0	20	15.00	18.00	3.00	**TRC024444**	Chan	TRC024444	1.19
TR0173_COQ_A	342078	7035967	0	5	18.00	21.00	3.00	**TRC024445**	Chan	TRC024445	0.03
TR0173_COQ_A	342079	7035969	0	5	21.00	24.00	3.00	**TRC024446**	Chan	TRC024446	0.14
TR0173_COQ_A	342079	7035971	0	5	24.00	27.00	3.00	**TRC024447**	Chan	TRC024447	0.48
TR0173_COQ_A	342079	7035973	0	5	27.00	30.00	3.00	**TRC024449**	Chan	TRC024449	0.12
TR0173_COQ_A	342080	7035975	0	5	30.00	33.00	3.00	**TRC024450**	Chan	TRC024450	0.03
TR0173_COQ_A	342080	7035977	0	5	33.00	36.00	3.00	**TRC024451**	Chan	TRC024451	0.09
TR0173_COQ_A	342080	7035979	0	5	36.00	39.00	3.00	**TRC024452**	Chan	TRC024452	0.08
TR0173_COQ_A	342081	7035981	0	5	39.00	42.00	3.00	**TRC024453**	Chan	TRC024453	0.1
TR0173_COQ_A	342081	7035983	0	5	42.00	45.00	3.00	**TRC024454**	Chan	TRC024454	0.03
TR0173_COQ_A	342082	7035986	0	5	45.00	48.00	3.00	**TRC024455**	Chan	TRC024455	0.17
TR0173_COQ_A	342083	7035989	0	20	48.00	51.00	3.00	**TRC024457**	Chan	TRC024457	0.1
TR0173_COQ_A	342084	7035992	0	20	51.00	54.00	3.00	**TRC024458**	Chan	TRC024458	0.03
TR0173_COQ_A	342085	7035995	0	20	54.00	57.00	3.00	**TRC024459**	Chan	TRC024459	0.04
TR0173_COQ_A	342086	7035998	0	20	57.00	60.00	3.00	**TRC024460**	Chan	TRC024460	0.03
TR0173_COQ_A	342087	7036001	0	20	60.00	63.00	3.00	**TRC024461**	Chan	TRC024461	0.01
TR0173_COQ_A	342088	7036003	0	20	63.00	66.00	3.00	**TRC024462**	Chan	TRC024462	0.02
TR0173_COQ_A	342089	7036005	0	20	66.00	69.00	3.00	**TRC024463**	Chan	TRC024463	0.21
TR0173_COQ_A	342091	7036007	0	20	69.00	72.00	3.00	**TRC024465**	Chan	TRC024465	0.01
TR0174_COQ_A	342073	7036349	-30	115	0.00	3.00	3.00	**TRC024466**	Chan	TRC024466	0.005
TR0174_COQ_A	342076	7036348	-30	115	3.00	6.00	3.00	**TRC024467**	Chan	TRC024467	0.01
TR0174_COQ_A	342079	7036347	-30	115	6.00	9.00	3.00	**TRC024468**	Chan	TRC024468	0.005
TR0174_COQ_A	342082	7036346	-30	115	9.00	12.00	3.00	**TRC024469**	Chan	TRC024469	0.01
TR0174_COQ_A	342085	7036345	-30	115	12.00	15.00	3.00	**TRC024470**	Chan	TRC024470	0.01
TR0175_COQ_A	342103	7036249	-30	120	0.00	2.00	2.00	**TRC024471**	Chan	TRC024471	0.05
TR0175_COQ_A	342106	7036248	-30	120	2.00	5.00	3.00	**TRC024473**	Chan	TRC024473	0.01
TR0175_COQ_A	342109	7036247	-30	120	5.00	8.00	3.00	**TRC024474**	Chan	TRC024474	0.01
TR0176_COQ_A	342072	7036090	0	18	0.00	3.00	3.00	**TRC024475**	Chan	TRC024475	0.01
TR0176_COQ_A	342071	7036093	0	18	3.00	6.00	3.00	**TRC024476**	Chan	TRC024476	0.005
TR0176_COQ_A	342070	7036095	0	18	6.00	9.00	3.00	**TRC024477**	Chan	TRC024477	0.02
TR0176_COQ_A	342070	7036097	0	18	9.00	12.00	3.00	**TRC024478**	Chan	TRC024478	0.01
TR0177_COQ_A	342072	7036063	0	18	0.00	2.50	2.50	**TRC024479**	Chan	TRC024479	0.05
TR0177_COQ_A	342078	7036070	0	18	2.50	5.00	2.50	**TRC024481**	Chan	TRC024481	0.005
TR0178_COQ_A	342091	7036057	45	100	0.00	3.00	3.00	**TRC024482**	Chan	TRC024482	0.005
TR0178_COQ_A	342094	7036056	45	100	3.00	6.00	3.00	**TRC024483**	Chan	TRC024483	0.01
TR0178_COQ_A	342096	7036055	45	100	6.00	9.00	3.00	**TRC024484**	Chan	TRC024484	0.01
TR0179_COQ_A	342115	7036054	0	310	0.00	1.00	1.00	**TRC024485**	Chan	TRC024485	0.01
TR0180_COQ_A	342163	7036138	0	30	0.00	2.00	2.00	**TRC024486**	Chan	TRC024486	0.005
TR0180_COQ_A	342164	7036141	0	30	2.00	4.00	2.00	**TRC024487**	Chan	TRC024487	0.005
TR0180_COQ_A	342165	7036144	0	30	4.00	7.00	3.00	**TRC024489**	Chan	TRC024489	0.005
TR0180_COQ_A	342166	7036147	0	30	7.00	10.00	3.00	**TRC024490**	Chan	TRC024490	0.01
TR0181_COQ_A	342187	7036135	-30	38	0.00	3.00	3.00	**TRC024491**	Chan	TRC024491	0.06
TR0181_COQ_A	342189	7036137	-30	38	3.00	6.00	3.00	**TRC024492**	Chan	TRC024492	0.14
TR0181_COQ_A	342191	7036139	-30	38	6.00	9.00	3.00	**TRC024493**	Chan	TRC024493	1.02
TR0181_COQ_A	342193	7036141	-30	38	9.00	12.00	3.00	**TRC024494**	Chan	TRC024494	0.05
TR0181_COQ_A	342195	7036143	-30	38	12.00	15.00	3.00	**TRC024495**	Chan	TRC024495	0.18
TR0181_COQ_A	342197	7036145	-30	38	15.00	18.00	3.00	**TRC024497**	Chan	TRC024497	0.005
TR0181_COQ_A	342199	7036147	-30	38	18.00	21.00	3.00	**TRC024498**	Chan	TRC024498	0.01
TR0181_COQ_A	342201	7036149	-30	38	21.00	24.00	3.00	**TRC024499**	Chan	TRC024499	0.01
TR0181_COQ_A	342203	7036151	-30	38	24.00	27.00	3.00	**TRC024500**	Chan	TRC024500	0.005
TR0182_COQ_A	342088	7035828	-20	30	0.00	3.00	3.00	**TRC024501**	Chan	TRC024501	0.005
TR0182_COQ_A	342090	7035830	-20	30	3.00	6.00	3.00	**TRC024502**	Chan	TRC024502	0.005
TR0182_COQ_A	342091	7035832	-20	30	6.00	9.00	3.00	**TRC024503**	Chan	TRC024503	0.01
TR0182_COQ_A	342093	7035834	-20	30	9.00	12.00	3.00	**TRC024504**	Chan	TRC024504	0.01
TR0182_COQ_A	342094	7035836	-20	30	12.00	15.00	3.00	**TRC024505**	Chan	TRC024505	0.01
TR0182_COQ_A	342096	7035838	-20	30	15.00	18.00	3.00	**TRC024506**	Chan	TRC024506	0.005
TR0182_COQ_A	342097	7035840	-20	30	18.00	21.00	3.00	**TRC024507**	Chan	TRC024507	0.005
TR0182_COQ_A	342097	7035842	-20	30	21.00	24.00	3.00	**TRC024509**	Chan	TRC024509	0.005
TR0182_COQ_A	342096	7035844	-20	30	24.00	27.00	3.00	**TRC024510**	Chan	TRC024510	0.01
TR0182_COQ_A	342096	7035847	-20	30	27.00	30.00	3.00	**TRC024511**	Chan	TRC024511	0.01
TR0182_COQ_A	342098	7035850	-45	60	30.00	33.00	3.00	**TRC024512**	Chan	TRC024512	0.01
TR0182_COQ_A	342100	7035853	-45	60	33.00	36.00	3.00	**TRC024513**	Chan	TRC024513	0.005
TR0182_COQ_A	342103	7035856	-45	60	36.00	39.00	3.00	**TRC024514**	Chan	TRC024514	0.005
TR0182_COQ_A	342105	7035859	-45	60	39.00	42.00	3.00	**TRC024515**	Chan	TRC024515	0.005
TR0182_COQ_A	342107	7035862	-45	60	42.00	45.00	3.00	**TRC024517**	Chan	TRC024517	0.005
TR0182_COQ_A	342109	7035865	-45	60	45.00	48.00	3.00	**TRC024518**	Chan	TRC024518	0.005
TR0182_COQ_A	342112	7035867	-45	60	48.00	50.00	2.00	**TRC024519**	Chan	TRC024519	0.005
TR0182_COQ_A	342115	7035868	-30	45	50.00	53.00	3.00	**TRC024520**	Chan	TRC024520	0.01
TR0182_COQ_A	342117	7035869	-30	45	53.00	55.00	2.00	**TRC024521**	Chan	TRC024521	0.005
TR0183_COQ_A	342115	7035875	-10	35	0.00	3.00	3.00	**TRC024522**	Chan	TRC024522	0.005
TR0183_COQ_A	342117	7035879	-10	35	3.00	6.00	3.00	**TRC024523**	Chan	TRC024523	0.17
TR0183_COQ_A	342119	7035882	-10	35	6.00	9.00	3.00	**TRC024525**	Chan	TRC024525	0.01
TR0184_COQ_A	342123	7035906	-10	70	0.00	3.00	3.00	**TRC024526**	Chan	TRC024526	0.01
TR0184_COQ_A	342125	7035908	-10	70	3.00	6.00	3.00	**TRC024527**	Chan	TRC024527	0.02
TR0184_COQ_A	342128	7035910	-10	70	6.00	9.00	3.00	**TRC024528**	Chan	TRC024528	0.01
TR0184_COQ_A	342131	7035912	-10	70	9.00	12.00	3.00	**TRC024529**	Chan	TRC024529	0.005
TR0184_COQ_A	342134	7035914	-10	60	12.00	15.00	3.00	**TRC024530**	Chan	TRC024530	0.005
TR0184_COQ_A	342137	7035916	-10	60	15.00	18.00	3.00	**TRC024531**	Chan	TRC024531	0.005
TR0184_COQ_A	342139	7035918	-20	40	18.00	21.00	3.00	**TRC024533**	Chan	TRC024533	0.005
TR0184_COQ_A	342140	7035921	-20	40	21.00	24.00	3.00	**TRC024534**	Chan	TRC024534	0.01
TR0184_COQ_A	342141	7035924	-20	40	24.00	27.00	3.00	**TRC024535**	Chan	TRC024535	0.005
TR0184_COQ_A	342143	7035927	-20	40	27.00	30.00	3.00	**TRC024536**	Chan	TRC024536	0.01

TRENCH_ID	UTM_E	UTM_N	dip	Azimuth	FROM	TO	width (m)	Sample ID	Sample Type	Samp_ID	Au ppm
TR0185_COQ_A	342272	7036116	0	170	0.00	2.00	2.00	**TRC024537**	Chan	TRC024537	0.01
TR0185_COQ_A	342274	7036113	-5	170	2.00	5.00	3.00	**TRC024538**	Chan	TRC024538	0.02
TR0185_COQ_A	342276	7036110	-5	170	5.00	8.00	3.00	**TRC024539**	Chan	TRC024539	0.01
TR0185_COQ_A	342278	7036107	-5	170	8.00	11.00	3.00	**TRC024541**	Chan	TRC024541	0.02
TR0185_COQ_A	342280	7036104	-5	170	11.00	14.00	3.00	**TRC024542**	Chan	TRC024542	0.01
TR0185_COQ_A	342282	7036101	-5	170	14.00	17.00	3.00	**TRC024543**	Chan	TRC024543	0.02
TR0185_COQ_A	342284	7036098	-5	170	17.00	22.00	5.00	**TRC024544**	Chan	TRC024544	0.02
TR0185_COQ_A	342285	7036096	-5	170	22.00	25.00	3.00	**TRC024545**	Chan	TRC024545	0.01
TR0185_COQ_A	342286	7036093	-5	170	25.00	28.00	3.00	**TRC024546**	Chan	TRC024546	0.01
TR0185_COQ_A	342288	7036090	-5	170	28.00	31.00	3.00	**TRC024547**	Chan	TRC024547	0.01
TR0185_COQ_A	342290	7036087	-5	170	31.00	34.00	3.00	**TRC024549**	Chan	TRC024549	0.02
TR0185_COQ_A	342292	7036084	-5	170	34.00	37.00	3.00	**TRC024550**	Chan	TRC024550	0.01
TR0185_COQ_A	342293	7036081	-5	170	37.00	40.00	3.00	**TRC024551**	Chan	TRC024551	0.01
TR0185_COQ_A	342294	7036079	-5	170	40.00	43.00	3.00	**TRC024552**	Chan	TRC024552	0.01
TR0185_COQ_A	342296	7036076	-5	170	43.00	46.00	3.00	**TRC024553**	Chan	TRC024553	0.01
TR0185_COQ_A	342298	7036074	-5	170	46.00	49.00	3.00	**TRC024554**	Chan	TRC024554	0.01
TR0185_COQ_A	342299	7036071	-5	170	49.00	52.00	3.00	**TRC024555**	Chan	TRC024555	0.005
TR0185_COQ_A	342300	7036068	-5	170	52.00	55.00	3.00	**TRC024557**	Chan	TRC024557	0.01
TR0185_COQ_A	342302	7036065	-5	170	55.00	58.00	3.00	**TRC024558**	Chan	TRC024558	0.005
TR0185_COQ_A	342304	7036062	-5	170	58.00	61.00	3.00	**TRC024559**	Chan	TRC024559	0.01
TR0185_COQ_A	342305	7036059	-5	170	61.00	64.00	3.00	**TRC024560**	Chan	TRC024560	0.005
TR0186_COQ_A	342313	7036022	-5	190	0.00	3.00	3.00	**TRC024561**	Chan	TRC024561	0.01
TR0186_COQ_A	342312	7036019	-5	190	3.00	6.00	3.00	**TRC024562**	Chan	TRC024562	0.02
TR0186_COQ_A	342312	7036016	-5	190	6.00	9.00	3.00	**TRC024563**	Chan	TRC024563	0.01
TR0186_COQ_A	342311	7036013	-5	190	9.00	12.00	3.00	**TRC024565**	Chan	TRC024565	0.03
TR0186_COQ_A	342311	7036010	-5	190	12.00	15.00	3.00	**TRC024566**	Chan	TRC024566	0.03
TR0186_COQ_A	342310	7036007	-5	190	15.00	18.00	3.00	**TRC024567**	Chan	TRC024567	0.03
TR0186_COQ_A	342309	7036004	-5	190	18.00	21.00	3.00	**TRC024568**	Chan	TRC024568	0.02
TR0186_COQ_A	342308	7036001	-5	190	21.00	24.00	3.00	**TRC024569**	Chan	TRC024569	0.03
TR0186_COQ_A	342308	7035998	-5	230	24.00	27.00	3.00	**TRC024570**	Chan	TRC024570	0.03
TR0186_COQ_A	342307	7035995	-5	230	27.00	30.00	3.00	**TRC024571**	Chan	TRC024571	0.03
TR0186_COQ_A	342305	7035992	-5	230	30.00	33.00	3.00	**TRC024573**	Chan	TRC024573	0.02
TR0186_COQ_A	342304	7035989	-5	230	33.00	36.00	3.00	**TRC024574**	Chan	TRC024574	0.02
TR0186_COQ_A	342302	7035987	-5	200	36.00	39.00	3.00	**TRC024575**	Chan	TRC024575	0.005
TR0186_COQ_A	342301	7035985	-5	200	39.00	42.00	3.00	**TRC024576**	Chan	TRC024576	0.01
TR0186_COQ_A	342300	7035983	-5	200	42.00	45.00	3.00	**TRC024577**	Chan	TRC024577	0.01
TR0186_COQ_A	342299	7035981	-5	200	45.00	48.00	3.00	**TRC024578**	Chan	TRC024578	0.02
TR0186_COQ_A	342298	7035979	-5	200	48.00	51.00	3.00	**TRC024579**	Chan	TRC024579	0.02
TR0187_COQ_A	342291	7036419	-5	225	0.00	3.00	3.00	**TRC024581**	Chan	TRC024581	0.01
TR0187_COQ_A	342290	7036417	-5	225	3.00	6.00	3.00	**TRC024582**	Chan	TRC024582	0.02
TR0187_COQ_A	342288	7036415	-5	225	6.00	9.00	3.00	**TRC024583**	Chan	TRC024583	0.03
TR0187_COQ_A	342286	7036413	-5	225	9.00	12.00	3.00	**TRC024584**	Chan	TRC024584	0.02
TR0187_COQ_A	342284	7036411	-5	225	12.00	15.00	3.00	**TRC024585**	Chan	TRC024585	0.03
TR0187_COQ_A	342282	7036409	-5	225	15.00	18.00	3.00	**TRC024586**	Chan	TRC024586	0.12
TR0187_COQ_A	342280	7036407	-5	225	18.00	21.00	3.00	**TRC024587**	Chan	TRC024587	0.07
TR0187_COQ_A	342278	7036405	-5	225	21.00	24.00	3.00	**TRC024589**	Chan	TRC024589	0.04
TR0187_COQ_A	342276	7036403	-5	225	24.00	27.00	3.00	**TRC024590**	Chan	TRC024590	0.08
TR0187_COQ_A	342274	7036401	-5	225	27.00	30.00	3.00	**TRC024591**	Chan	TRC024591	0.04
TR0187_COQ_A	342272	7036399	-5	225	30.00	33.00	3.00	**TRC024592**	Chan	TRC024592	0.08
TR0187_COQ_A	342271	7036397	-15	200	33.00	36.00	3.00	**TRC024593**	Chan	TRC024593	0.07
TR0187_COQ_A	342270	7036394	-15	200	36.00	39.00	3.00	**TRC024594**	Chan	TRC024594	0.07
TR0187_COQ_A	342269	7036391	-15	200	39.00	42.00	3.00	**TRC024595**	Chan	TRC024595	0.1
TR0187_COQ_A	342269	7036388	-15	200	42.00	45.00	3.00	**TRC024597**	Chan	TRC024597	0.15
TR0187_COQ_A	342268	7036385	-15	200	45.00	48.00	3.00	**TRC024598**	Chan	TRC024598	0.05
TR0187_COQ_A	342268	7036382	-15	200	48.00	51.00	3.00	**TRC024599**	Chan	TRC024599	0.03
TR0187_COQ_A	342267	7036379	-15	200	51.00	54.00	3.00	**TRC024600**	Chan	TRC024600	0.04
TR0187_COQ_A	342267	7036376	-15	200	54.00	57.00	3.00	**TRC024601**	Chan	TRC024601	0.02
TR0187_COQ_A	342266	7036373	-15	200	57.00	60.00	3.00	**TRC024602**	Chan	TRC024602	2.31
TR0187_COQ_A	342266	7036370	-15	200	60.00	63.00	3.00	**TRC024603**	Chan	TRC024603	0.04
TR0187_COQ_A	342265	7036367	-15	200	63.00	66.00	3.00	**TRC024605**	Chan	TRC024605	0.05
TR0187_COQ_A	342265	7036364	-15	200	66.00	69.00	3.00	**TRC024606**	Chan	TRC024606	0.04
TR0187_COQ_A	342264	7036361	-15	200	69.00	72.00	3.00	**TRC024607**	Chan	TRC024607	0.17
TR0187_COQ_A	342263	7036358	-15	200	72.00	75.00	3.00	**TRC024608**	Chan	TRC024608	0.12
TR0187_COQ_A	342263	7036355	-15	200	75.00	78.00	3.00	**TRC024609**	Chan	TRC024609	0.51
TR0187_COQ_A	342262	7036352	-15	200	78.00	81.00	3.00	**TRC024610**	Chan	TRC024610	0.36
TR0187_COQ_A	342261	7036349	-15	200	81.00	84.00	3.00	**TRC024611**	Chan	TRC024611	0.46
TR0187_COQ_A	342261	7036346	-15	200	84.00	87.00	3.00	**TRC024613**	Chan	TRC024613	0.04
TR0187_COQ_A	342260	7036343	-15	200	87.00	90.00	3.00	**TRC024614**	Chan	TRC024614	0.03
TR0187_COQ_A	342259	7036340	-15	200	90.00	93.00	3.00	**TRC024615**	Chan	TRC024615	0.09
TR0187_COQ_A	342258	7036337	-15	200	93.00	96.00	3.00	**TRC024616**	Chan	TRC024616	0.1
TR0187_COQ_A	342257	7036334	-15	200	96.00	99.00	3.00	**TRC024617**	Chan	TRC024617	0.11
TR0187_COQ_A	342256	7036331	-15	200	99.00	102.00	3.00	**TRC024618**	Chan	TRC024618	0.46
TR0187_COQ_A	342255	7036328	-15	200	102.00	105.00	3.00	**TRC024619**	Chan	TRC024619	0.82
TR0187_COQ_A	342254	7036325	-15	190	105.00	108.00	3.00	**TRC024621**	Chan	TRC024621	0.36
TR0187_COQ_A	342254	7036322	-15	190	108.00	111.00	3.00	**TRC024622**	Chan	TRC024622	0.27
TR0187_COQ_A	342254	7036319	-15	190	111.00	114.00	3.00	**TRC024623**	Chan	TRC024623	0.16
TR0187_COQ_A	342254	7036316	-15	190	114.00	117.00	3.00	**TRC024624**	Chan	TRC024624	0.21
TR0187_COQ_A	342254	7036313	-15	190	117.00	120.00	3.00	**TRC024625**	Chan	TRC024625	0.24
TR0187_COQ_A	342254	7036310	-15	190	120.00	123.00	3.00	**TRC024626**	Chan	TRC024626	0.27
TR0187_COQ_A	342255	7036307	-15	190	123.00	126.00	3.00	**TRC024627**	Chan	TRC024627	0.08
TR0187_COQ_A	342255	7036304	-15	190	126.00	129.00	3.00	**TRC024629**	Chan	TRC024629	0.83
TR0187_COQ_A	342255	7036301	-15	190	129.00	132.00	3.00	**TRC024630**	Chan	TRC024630	0.06
TR0187_COQ_A	342255	7036295	-15	175	132.00	135.00	3.00	**TRC024631**	Chan	TRC024631	0.12
TR0187_COQ_A	342256	7036293	-15	175	135.00	138.00	3.00	**TRC024632**	Chan	TRC024632	0.05
TR0187_COQ_A	342257	7036292	-15	175	138.00	141.00	3.00	**TRC024633**	Chan	TRC024633	0.04
TR0187_COQ_A	342258	7036289	-15	175	141.00	144.00	3.00	**TRC024634**	Chan	TRC024634	0.04
TR0187_COQ_A	342259	7036286	-15	175	144.00	147.00	3.00	**TRC024635**	Chan	TRC024635	0.02
TR0187_COQ_A	342260	7036283	-15	175	147.00	150.00	3.00	**TRC024637**	Chan	TRC024637	0.01
TR0187_COQ_A	342261	7036280	-15	175	150.00	153.00	3.00	**TRC024638**	Chan	TRC024638	0.01
TR0187_COQ_A	342262	7036277	-20	170	153.00	156.00	3.00	**TRC024639**	Chan	TRC024639	0.01
TR0187_COQ_A	342263	7036274	-20	170	156.00	159.00	3.00	**TRC024640**	Chan	TRC024640	0.05
TR0187_COQ_A	342264	7036271	-20	170	159.00	162.00	3.00	**TRC024641**	Chan	TRC024641	0.04
TR0187_COQ_A	342265	7036268	-20	170	162.00	165.00	3.00	**TRC024642**	Chan	TRC024642	0.02
TR0187_COQ_A	342266	7036265	-20	170	165.00	168.00	3.00	**TRC024643**	Chan	TRC024643	0.02
TR0187_COQ_A	342267	7036262	-20	170	168.00	171.00	3.00	**TRC024645**	Chan	TRC024645	0.02
TR0187_COQ_A	342268	7036259	-20	170	171.00	174.00	3.00	**TRC024646**	Chan	TRC024646	0.04
TR0187_COQ_A	342269	7036256	-20	170	174.00	177.00	3.00	**TRC024647**	Chan	TRC024647	0.04
TR0187_COQ_A	342270	7036253	-20	170	177.00	180.00	3.00	**TRC024648**	Chan	TRC024648	0.25
TR0187_COQ_A	342271	7036250	-20	170	180.00	183.00	3.00	**TRC024649**	Chan	TRC024649	0.79
TR0187_COQ_A	342272	7036247	-20	170	183.00	186.00	3.00	**TRC024650**	Chan	TRC024650	1.54

TRENCH_ID	UTM_E	UTM_N	dip	Azimuth	FROM	TO	width (m)	Sample ID	Sample Type	Samp_ID	Au ppm
TR0187_COQ_A	342273	7036244	-20	170	186.00	189.00	3.00	**TRC024651**	Chan	TRC024651	0.61
TR0187_COQ_A	342274	7036241	-20	170	189.00	192.00	3.00	**TRC024653**	Chan	TRC024653	0.85
TR0187_COQ_A	342275	7036238	-20	170	192.00	195.00	3.00	**TRC024654**	Chan	TRC024654	0.48
TR0187_COQ_A	342276	7036235	-20	170	195.00	198.00	3.00	**TRC024655**	Chan	TRC024655	0.04
TR0187_COQ_A	342277	7036232	0	170	198.00	201.00	3.00	**TRC024656**	Chan	TRC024656	0.02
TR0187_COQ_A	342278	7036229	0	170	201.00	204.00	3.00	**TRC024657**	Chan	TRC024657	0.01
TR0187_COQ_A	342279	7036227	0	170	204.00	207.00	3.00	**TRC024658**	Chan	TRC024658	0.01
TR0187_COQ_A	342280	7036224	0	170	207.00	210.00	3.00	**TRC024659**	Chan	TRC024659	0.03
TR0187_COQ_A	342281	7036221	0	170	210.00	213.00	3.00	**TRC024661**	Chan	TRC024661	0.09
TR0187_COQ_A	342282	7036218	0	170	213.00	216.00	3.00	**TRC024662**	Chan	TRC024662	0.05
TR0187_COQ_A	342283	7036215	0	170	216.00	219.00	3.00	**TRC024663**	Chan	TRC024663	0.02
TR0187_COQ_A	342284	7036213	0	170	219.00	222.00	3.00	**TRC024664**	Chan	TRC024664	0.01
TR0187_COQ_A	342285	7036211	0	170	222.00	225.00	3.00	**TRC024665**	Chan	TRC024665	0.04
TR0187_COQ_A	342286	7036209	0	170	225.00	228.00	3.00	**TRC024666**	Chan	TRC024666	0.02
TR0187_COQ_A	342287	7036207	0	170	228.00	231.00	3.00	**TRC024667**	Chan	TRC024667	0.01
TR0187_COQ_A	342288	7036205	0	170	231.00	234.00	3.00	**TRC024669**	Chan	TRC024669	0.02
TR0187_COQ_A	342289	7036203	0	170	234.00	237.00	3.00	**TRC024670**	Chan	TRC024670	0.05
TR0187_COQ_A	342290	7036201	0	170	237.00	240.00	3.00	**TRC024671**	Chan	TRC024671	0.01
TR0187_COQ_A	342291	7036199	0	170	240.00	243.00	3.00	**TRC024672**	Chan	TRC024672	0.03
TR0187_COQ_A	342292	7036196	-5	200	243.00	246.00	3.00	**TRC024673**	Chan	TRC024673	0.01
TR0187_COQ_A	342291	7036193	-5	200	246.00	249.00	3.00	**TRC024674**	Chan	TRC024674	0.01
TR0187_COQ_A	342290	7036190	-5	200	249.00	252.00	3.00	**TRC024675**	Chan	TRC024675	0.01
TR0187_COQ_A	342290	7036187	-5	200	252.00	255.00	3.00	**TRC024677**	Chan	TRC024677	0.01
TR0187_COQ_A	342289	7036184	-5	200	255.00	258.00	3.00	**TRC024678**	Chan	TRC024678	0.005
TR0187_COQ_A	342288	7036181	-5	200	258.00	261.00	3.00	**TRC024679**	Chan	TRC024679	0.005
TR0187_COQ_A	342287	7036178	-5	200	261.00	264.00	3.00	**TRC024680**	Chan	TRC024680	0.005
TR0187_COQ_A	342286	7036175	-5	200	264.00	267.00	3.00	**TRC024681**	Chan	TRC024681	0.01
TR0187_COQ_A	342286	7036172	-5	200	267.00	270.00	3.00	**TRC024682**	Chan	TRC024682	0.05
TR0187_COQ_A	342285	7036169	-5	200	270.00	273.00	3.00	**TRC024683**	Chan	TRC024683	0.01
TR0187_COQ_A	342284	7036166	-5	200	273.00	276.00	3.00	**TRC024685**	Chan	TRC024685	0.01
TR0187_COQ_A	342283	7036163	-5	200	276.00	279.00	3.00	**TRC024686**	Chan	TRC024686	0.03
TR0187_COQ_A	342282	7036160	-5	200	279.00	282.00	3.00	**TRC024687**	Chan	TRC024687	0.02
TR0187_COQ_A	342281	7036157	-5	200	282.00	285.00	3.00	**TRC024688**	Chan	TRC024688	0.02
TR0187_COQ_A	342280	7036154	-5	200	285.00	288.00	3.00	**TRC024689**	Chan	TRC024689	0.01
TR0187_COQ_A	342279	7036151	-5	200	288.00	291.00	3.00	**TRC024690**	Chan	TRC024690	0.01
TR0187_COQ_A	342278	7036148	-5	200	291.00	294.00	3.00	**TRC024691**	Chan	TRC024691	0.01
TR0187_COQ_A	342277	7036143	-5	200	294.00	297.00	3.00	**TRC024693**	Chan	TRC024693	0.02
TR0188_COQ_A	342298	7036457	-5	190	0.00	3.00	3.00	**TRC024694**	Chan	TRC024694	0.005
TR0188_COQ_A	342297	7036455	-5	190	3.00	6.00	3.00	**TRC024695**	Chan	TRC024695	0.01
TR0188_COQ_A	342297	7036453	-5	190	6.00	9.00	3.00	**TRC024696**	Chan	TRC024696	0.005
TR0188_COQ_A	342296	7036450	-5	190	9.00	12.00	3.00	**TRC024697**	Chan	TRC024697	0.005
TR0188_COQ_A	342296	7036447	-5	190	12.00	15.00	3.00	**TRC024698**	Chan	TRC024698	0.005
TR0188_COQ_A	342295	7036445	-5	195	15.00	18.00	3.00	**TRC024699**	Chan	TRC024699	0.005
TR0188_COQ_A	342294	7036442	-5	195	18.00	21.00	3.00	**TRC024701**	Chan	TRC024701	0.01
TR0188_COQ_A	342294	7036439	-5	195	21.00	24.00	3.00	**TRC024702**	Chan	TRC024702	0.01
TR0188_COQ_A	342293	7036436	-5	195	24.00	27.00	3.00	**TRC024703**	Chan	TRC024703	0.01
TR0188_COQ_A	342293	7036433	-5	195	27.00	30.00	3.00	**TRC024704**	Chan	TRC024704	0.01
TR0188_COQ_A	342292	7036430	-5	195	30.00	33.00	3.00	**TRC024705**	Chan	TRC024705	0.005
TR0188_COQ_A	342292	7036427	-5	195	33.00	36.00	3.00	**TRC024706**	Chan	TRC024706	0.01
TR0188_COQ_A	342291	7036424	-5	195	36.00	39.00	3.00	**TRC024707**	Chan	TRC024707	0.005
TR0188_COQ_A	342291	7036421	-5	195	39.00	41.50	2.50	**TRC024709**	Chan	TRC024709	0.01
TR0189_COQ_A	342204	7036468	-5	195	0.00	3.00	3.00	**TRC024710**	Chan	TRC024710	0.01
TR0189_COQ_A	342206	7036467	-5	195	3.00	6.00	3.00	**TRC024711**	Chan	TRC024711	0.01
TR0189_COQ_A	342208	7036466	-5	195	6.00	8.70	2.70	**TRC024712**	Chan	TRC024712	0.02
TR0189_COQ_A	342210	7036465	-5	195	8.70	11.00	3.00	**TRC024713**	Chan	TRC024713	0.02
TR0189_COQ_A	342212	7036464	-5	195	11.00	14.00	3.00	**TRC024714**	Chan	TRC024714	0.02
TR0190_COQ_A	342229	7036460	-10	80	0.00	3.00	3.00	**TRC024715**	Chan	TRC024715	0.01
TR0190_COQ_A	342232	7036460	-10	80	3.00	6.00	3.00	**TRC024717**	Chan	TRC024717	0.02
TR0190_COQ_A	342235	7036460	-10	80	6.00	9.00	3.00	**TRC024718**	Chan	TRC024718	0.01
TR0190_COQ_A	342238	7036460	-10	80	9.00	12.00	3.00	**TRC024719**	Chan	TRC024719	0.01
TR0190_COQ_A	342241	7036460	-10	70	12.00	15.00	3.00	**TRC024720**	Chan	TRC024720	0.02
TR0190_COQ_A	342244	7036462	-10	70	15.00	18.00	3.00	**TRC024721**	Chan	TRC024721	0.01
TR0190_COQ_A	342247	7036463	-10	70	18.00	21.00	3.00	**TRC024722**	Chan	TRC024722	0.01
TR0190_COQ_A	342249	7036465	-10	70	21.00	24.00	3.00	**TRC024723**	Chan	TRC024723	0.01
TR0190_COQ_A	342251	7036467	-10.00	52.00	24.00	27.00	3.00	**TRC024725**	Chan	TRC024725	0.02
TR0190_COQ_A	342253	7036469	-10.00	52.00	27.00	30.00	3.00	**TRC024726**	Chan	TRC024726	0.01
TR0190_COQ_A	342256	7036471	-10.00	52.00	30.00	33.00	3.00	**TRC024727**	Chan	TRC024727	0.01
TR0190_COQ_A	342259	7036473	-10.00	40.00	33.00	36.00	3.00	**TRC024728**	Chan	TRC024728	0.01
TR0190_COQ_A	342260	7036475	-10.00	40.00	36.00	39.00	3.00	**TRC024729**	Chan	TRC024729	0.01
TR0190_COQ_A	342261	7036477	-10.00	40.00	39.00	42.00	3.00	**TRC024730**	Chan	TRC024730	0.01
TR0190_COQ_A	342263	7036479	-10.00	40.00	42.00	45.00	3.00	**TRC024731**	Chan	TRC024731	0.82
TR0190_COQ_A	342265	7036481	-10.00	40.00	45.00	48.00	3.00	**TRC024733**	Chan	TRC024733	0.02
TR0190_COQ_A	342267	7036483	-10.00	40.00	48.00	51.00	3.00	**TRC024734**	Chan	TRC024734	0.01
TR0190_COQ_A	342269	7036485	-10.00	40.00	51.00	54.00	3.00	**TRC024735**	Chan	TRC024735	0.01
TR0190_COQ_A	342271	7036487	-10.00	40.00	54.00	57.00	3.00	**TRC024736**	Chan	TRC024736	0.03
TR0190_COQ_A	342273	7036489	-10.00	40.00	57.00	60.00	3.00	**TRC024737**	Chan	TRC024737	0.02
TR0190_COQ_A	342275	7036491	-10.00	40.00	63.00	66.00	3.00	**TRC024738**	Chan	TRC024738	0.02
TR0190_COQ_A	342277	7036493	-10.00	40.00	66.00	69.00	3.00	**TRC024739**	Chan	TRC024739	0.01
TR0190_COQ_A	342278	7036495	-10.00	40.00	69.00	72.00	3.00	**TRC024741**	Chan	TRC024741	0.01
TR0191_COQ_A	342096	7036336	-5	334	0.00	3.00	3.00	**TRC024742**	Chan	TRC024742	0.02
TR0191_COQ_A	342095	7036339	-5	334	3.00	6.00	3.00	**TRC024743**	Chan	TRC024743	0.03
TR0191_COQ_A	342094	7036342	-5	334	6.00	9.00	3.00	**TRC024744**	Chan	TRC024744	0.07
TR0191_COQ_A	342092	7036345	-5	334	9.00	12.00	3.00	**TRC024745**	Chan	TRC024745	0.04
TR0191_COQ_A	342090	7036348	-5	334	12.00	15.00	3.00	**TRC024746**	Chan	TRC024746	0.01
TR0191_COQ_A	342088	7036351	-5	334	15.00	18.00	3.00	**TRC024747**	Chan	TRC024747	0.01
TR0191_COQ_A	342087	7036354	-5	35	18.00	21.00	3.00	**TRC024749**	Chan	TRC024749	0.02
TR0191_COQ_A	342088	7036356	-5	35	21.00	24.00	3.00	**TRC024750**	Chan	TRC024750	0.01
TR0191_COQ_A	342089	7036358	-5	35	24.00	27.00	3.00	**TRC024751**	Chan	TRC024751	0.01
TR0191_COQ_A	342091	7036361	-5	35	27.00	30.00	3.00	**TRC024752**	Chan	TRC024752	0.02
TR0191_COQ_A	342093	7036363	-5	35	30.00	33.00	3.00	**TRC024753**	Chan	TRC024753	0.02
TR0191_COQ_A	342095	7036365	-5	35	33.00	36.00	3.00	**TRC024754**	Chan	TRC024754	0.04
TR0191_COQ_A	342097	7036368	-5	35	36.00	39.00	3.00	**TRC024755**	Chan	TRC024755	0.03
TR0191_COQ_A	342099	7036370	-5	35	39.00	42.00	3.00	**TRC024757**	Chan	TRC024757	0.01
TR0191_COQ_A	342101	7036373	-5	35	42.00	45.00	3.00	**TRC024758**	Chan	TRC024758	0.02
TR0191_COQ_A	342103	7036375	-5	35	45.00	48.00	3.00	**TRC024759**	Chan	TRC024759	0.01
TR0191_COQ_A	342105	7036377	-5	35	48.00	51.00	3.00	**TRC024760**	Chan	TRC024760	0.02
TR0191_COQ_A	342107	7036380	-5	35	51.00	54.00	3.00	**TRC024761**	Chan	TRC024761	0.07
TR0191_COQ_A	342109	7036383	-5	35	54.00	57.00	3.00	**TRC024762**	Chan	TRC024762	0.05
TR0191_COQ_A	342111	7036385	-5	35	57.00	60.00	3.00	**TRC024763**	Chan	TRC024763	0.04
TR0191_COQ_A	342112	7036388	-5	50	60.00	63.00	3.00	**TRC024765**	Chan	TRC024765	0.06

TRENCH_ID	UTM_E	UTM_N	dip	Azimuth	FROM	TO	width (m)	Sample ID	Sample Type	Samp_ID	Au ppm
TR0191_COQ_A	342114	7036388	-5	50	63.00	66.00	3.00	**TRC024766**	Chan	TRC024766	0.03
TR0191_COQ_A	342117	7036388	-5	50	66.00	69.00	3.00	**TRC024767**	Chan	TRC024767	0.02
TR0191_COQ_A	342120	7036388	-5	50	69.00	72.00	3.00	**TRC024768**	Chan	TRC024768	0.03
TR0191_COQ_A	342123	7036388	-5	50	72.00	75.00	3.00	**TRC024769**	Chan	TRC024769	0.02
TR0191_COQ_A	342126	7036388	-5	76	75.00	78.00	3.00	**TRC024770**	Chan	TRC024770	0.02
TR0191_COQ_A	342128	7036391	-5	76	78.00	81.00	3.00	**TRC024771**	Chan	TRC024771	0.05
TR0191_COQ_A	342130	7036394	-5	76	81.00	84.00	3.00	**TRC024773**	Chan	TRC024773	0.03
TR0191_COQ_A	342132	7036397	-5	70	84.00	87.00	3.00	**TRC024774**	Chan	TRC024774	0.01
TR0191_COQ_A	342135	7036399	-5	70	87.00	90.00	3.00	**TRC024775**	Chan	TRC024775	0.02
TR0191_COQ_A	342138	7036401	-5	70	90.00	93.00	3.00	**TRC024776**	Chan	TRC024776	0.01
TR0191_COQ_A	342141	7036403	-5	70	93.00	96.00	3.00	**TRC024777**	Chan	TRC024777	0.01
TR0191_COQ_A	342144	7036405	-5	45	96.00	99.00	3.00	**TRC024778**	Chan	TRC024778	0.06
TR0191_COQ_A	342146	7036406	-5	45	99.00	100.00	3.00	**TRC024779**	Chan	TRC024779	0.02
TR0191_COQ_A	342148	7036407	-5	20	100.00	103.00	3.00	**TRC024781**	Chan	TRC024781	0.09
TR0191_COQ_A	342149	7036410	-5	20	103.00	106.00	3.00	**TRC024782**	Chan	TRC024782	0.04
TR0191_COQ_A	342150	7036412	-5	10	106.00	109.00	3.00	**TRC024783**	Chan	TRC024783	0.07
TR0191_COQ_A	342150	7036415	-5	10	109.00	112.00	3.00	**TRC024784**	Chan	TRC024784	0.02
TR0191_COQ_A	342149	7036418	-5	10	112.00	115.00	3.00	**TRC024785**	Chan	TRC024785	0.02
TR0191_COQ_A	342149	7036421	-5	10	115.00	118.00	3.00	**TRC024786**	Chan	TRC024786	0.03
TR0191_COQ_A	342149	7036424	-5	35	118.00	121.00	3.00	**TRC024787**	Chan	TRC024787	0.03
TR0191_COQ_A	342150	7036427	-5	35	121.00	124.00	3.00	**TRC024789**	Chan	TRC024789	0.005
TR0191_COQ_A	342151	7036430	-5	52	124.00	127.00	3.00	**TRC024790**	Chan	TRC024790	0.005
TR0191_COQ_A	342154	7036431	-5	52	127.00	130.00	3.00	**TRC024791**	Chan	TRC024791	0.07
TR0191_COQ_A	342156	7036432	-5	52	130.00	133.00	3.00	**TRC024792**	Chan	TRC024792	0.04
TR0191_COQ_A	342158	7036434	-5	52	133.00	136.00	3.00	**TRC024793**	Chan	TRC024793	0.04
TR0191_COQ_A	342160	7036436	-5	52	136.00	139.00	3.00	**TRC024794**	Chan	TRC024794	0.35
TR0191_COQ_A	342162	7036437	-5	52	139.00	142.00	3.00	**TRC024795**	Chan	TRC024795	0.05
TR0192_COQ_A	342018	7036013	5	55	0	3	3.00	**TRC024797**	Chan	TRC024797	0.01
TR0192_COQ_A	342021	7036015	5	55	3	6	3.00	**TRC024798**	Chan	TRC024798	0.01
TR0192_COQ_A	342023	7036017	5	55	6	9	3.00	**TRC024799**	Chan	TRC024799	0.01
TR0192_COQ_A	342025	7036019	5	55	9	12	3.00	**TRC024800**	Chan	TRC024800	0.01
TR0192_COQ_A	342027	7036021	5	55	12	15	3.00	**TRC024801**	Chan	TRC024801	0.02
TR0192_COQ_A	342030	7036023	5	55	15	18	3.00	**TRC024802**	Chan	TRC024802	0.02
TR0192_COQ_A	342033	7036026	5	60	18	21	3.00	**TRC024803**	Chan	TRC024803	0.01
TR0193_COQ_A	342053	7036074	0	34	0	3	3.00	**TRC024805**	Chan	TRC024805	0.02
TR0193_COQ_A	342054	7036077	0	34	3	6	3.00	**TRC024806**	Chan	TRC024806	0.08
TR0193_COQ_A	342054	7036080	0	34	6	9	3.00	**TRC024807**	Chan	TRC024807	0.04
TR0193_COQ_A	342055	7036083	0	34	9	12	3.00	**TRC024808**	Chan	TRC024808	0.02
TR0193_COQ_A	342055	7036086	0	355	12	15	3.00	**TRC024809**	Chan	TRC024809	0.02
TR0193_COQ_A	342056	7036089	0	355	15	18	3.00	**TRC024810**	Chan	TRC024810	0.02
TR0193_COQ_A	342056	7036092	0	10	18	21	3.00	**TRC024811**	Chan	TRC024811	0.03
TR0194_COQ_A	342058	7036105	0	23	0	3	3.00	**TRC024813**	Chan	TRC024813	0.16
TR0194_COQ_A	342059	7036108	0	23	3	6	3.00	**TRC024814**	Chan	TRC024814	0.1
TR0194_COQ_A	342060	7036111	0	30	6	9	3.00	**TRC024815**	Chan	TRC024815	0.93
TR0195_COQ_A	342073	7036147	-5	352	0	3	3.00	**TRC024816**	Chan	TRC024816	0.03
TR0195_COQ_A	342072	7036150	-5	352	3	6	3.00	**TRC024817**	Chan	TRC024817	0.05
TR0195_COQ_A	342071	7036153	-5	352	6	9	3.00	**TRC024818**	Chan	TRC024818	0.26
TR0195_COQ_A	342071	7036155	-5	353	9	12	3.00	**TRC024819**	Chan	TRC024819	0.34
TR0196_COQ_A	342069	7036207	-5	40	0	3	3.00	**TRC024821**	Chan	TRC024821	0.02
TR0196_COQ_A	342071	7036210	-5	40	3	6	3.00	**TRC024822**	Chan	TRC024822	0.02
TR0196_COQ_A	342072	7036213	-5	40	6	9	3.00	**TRC024823**	Chan	TRC024823	0.02
TR0196_COQ_A	342073	7036216	-5	40	9	12	3.00	**TRC024824**	Chan	TRC024824	0.11
TR0196_COQ_A	342075	7036219	-5	40	12	15	3.00	**TRC024825**	Chan	TRC024825	0.05
TR0197_COQ_A	342097	7036252	-10	20	0	3	3.00	**TRC024826**	Chan	TRC024826	0.08
TR0197_COQ_A	342097	7036255	-10	20	3	6	3.00	**TRC024827**	Chan	TRC024827	0.02
TR0197_COQ_A	342098	7036261	-10	20	6	9	3.00	**TRC024829**	Chan	TRC024829	0.01
TR0198_COQ_A	342101	7036274	-10	40	0	3	3.00	**TRC024830**	Chan	TRC024830	0.005
TR0198_COQ_A	342104	7036276	-10	40	3	6	3.00	**TRC024831**	Chan	TRC024831	1.24
TR0198_COQ_A	342107	7036279	-10	40	6	9	3.00	**TRC024832**	Chan	TRC024832	0.43
TR0198_COQ_A	342110	7036282	-10	40	9	12	3.00	**TRC024833**	Chan	TRC024833	0.01
TR0198_COQ_A	342112	7036284	-10	40	12	15	3.00	**TRC024834**	Chan	TRC024834	0.01
TR0199_COQ_A	342118	7036301	-10	352	0	3	3.00	**TRC024835**	Chan	TRC024835	0.04
TR0199_COQ_A	342116	7036305	-10	340	3	6	3.00	**TRC024837**	Chan	TRC024837	0.02
TR0199_COQ_A	342114	7036308	-10	340	6	9	3.00	**TRC024838**	Chan	TRC024838	0.05
TR0199_COQ_A	342113	7036311	-10	340	9	12	3.00	**TRC024839**	Chan	TRC024839	0.23
TR0199_COQ_A	342112	7036314	-10	340	12	15	3.00	**TRC024840**	Chan	TRC024840	1.36
TR0199_COQ_A	342111	7036317	-10	325	15	18	3.00	**TRC024841**	Chan	TRC024841	0.07
TR0200_COQ_A	342151	7036137	-5	5	0	3	3.00	**TRC024842**	Chan	TRC024842	0.02
TR0200_COQ_A	342150	7036144	-5	340	3	6	3.00	**TRC024843**	Chan	TRC024843	0.005
TR0200_COQ_A	342149	7036147	-10	352	6	9	3.00	**TRC024845**	Chan	TRC024845	0.01
TR0200_COQ_A	342148	7036150	-10	352	9	12	3.00	**TRC024846**	Chan	TRC024846	0.005
TR0200_COQ_A	342146	7036152	-10	352	12	15	3.00	**TRC024847**	Chan	TRC024847	0.01
TR0200_COQ_A	342144	7036154	-10	352	15	18	3.00	**TRC024848**	Chan	TRC024848	0.005
TR0200_COQ_A	342142	7036156	-10	352	18	21	3.00	**TRC024849**	Chan	TRC024849	0.01
TR0200_COQ_A	342140	7036158	-10	352	21	24	3.00	**TRC024850**	Chan	TRC024850	0.005
TR0200_COQ_A	342143	7036162	-10	352	24	27	3.00	**TRC024851**	Chan	TRC024851	0.005
TR0201_COQ_A	342134	7036196	-5	55	0	3	3.00	**TRC024853**	Chan	TRC024853	0.005
TR0201_COQ_A	342137	7036198	-5	55	3	6	3.00	**TRC024854**	Chan	TRC024854	0.01
TR0201_COQ_A	342140	7036200	-5	65	6	9	3.00	**TRC024855**	Chan	TRC024855	0.005
TR0202_COQ_A	342167	7036215	-5	22	0	3	3.00	**TRC024856**	Chan	TRC024856	0.005
TR0202_COQ_A	342167	7036218	-5	22	3	6	3.00	**TRC024857**	Chan	TRC024857	0.005
TR0202_COQ_A	342167	7036221	-5	355	6	9	3.00	**TRC024858**	Chan	TRC024858	0.01
TR0202_COQ_A	342167	7036224	-5	355	9	12	3.00	**TRC024859**	Chan	TRC024859	0.01
TR0202_COQ_A	342167	7036227	-5	340	12	15	3.00	**TRC024861**	Chan	TRC024861	0.01
TR0202_COQ_A	342167	7036230	-5	340	15	18	3.00	**TRC024862**	Chan	TRC024862	0.01
TR0202_COQ_A	342167	7036233	-5	340	18	21	3.00	**TRC024863**	Chan	TRC024863	0.01
TR0202_COQ_A	342167	7036236	-5	10	21	24	3.00	**TRC024864**	Chan	TRC024864	0.01
TR0202_COQ_A	342167	7036239	-5	10	24	27	3.00	**TRC024865**	Chan	TRC024865	0.01
TR0202_COQ_A	342168	7036242	-5	336	27	30	3.00	**TRC024866**	Chan	TRC024866	0.01
TR0202_COQ_A	342167	7036245	-5	336	30	33	3.00	**TRC024867**	Chan	TRC024867	0.01
TR0202_COQ_A	342166	7036248	-5	336	33	36	3.00	**TRC024869**	Chan	TRC024869	0.09
TR0202_COQ_A	342165	7036251	-5	336	36	39	3.00	**TRC024870**	Chan	TRC024870	0.02
TR0202_COQ_A	342162	7036254	-5	345	39	42	3.00	**TRC024871**	Chan	TRC024871	0.01
TR0202_COQ_A	342163	7036257	-5	345	42	45	3.00	**TRC024872**	Chan	TRC024872	0.02
TR0202_COQ_A	342164	7036260	-5	345	45	48	3.00	**TRC024873**	Chan	TRC024873	0.03
TR0202_COQ_A	342165	7036263	-5	345	48	51	3.00	**TRC024874**	Chan	TRC024874	0.02
TR0202_COQ_A	342166	7036266	-5	21	51	54	3.00	**TRC024875**	Chan	TRC024875	0.01
TR0202_COQ_A	342165	7036268	-5	21	54	57	3.00	**TRC024877**	Chan	TRC024877	0.005
TR0202_COQ_A	342164	7036270	-5	5	57	60	3.00	**TRC024878**	Chan	TRC024878	0.005
TR0203_COQ_A	342169	7036287	-5	35	0	3	3.00	**TRC024879**	Chan	TRC024879	0.005

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TRENCH_ID	UTM_E	UTM_N	dip	Azimuth	FROM	TO	width (m)	Sample ID	Sample Type	Samp_ID	Au ppm
TR0203_COQ_A	342171	7036290	-5	35	3	6	3.00	**TRC024880**	Chan	TRC024880	0.005
TR0203_COQ_A	342173	7036293	-5	35	6	9	3.00	**TRC024881**	Chan	TRC024881	0.02
TR0203_COQ_A	342175	7036296	-5	20	9	12	3.00	**TRC024882**	Chan	TRC024882	0.01
TR0203_COQ_A	342176	7036299	-5	20	12	15	3.00	**TRC024883**	Chan	TRC024883	0.02
TR0203_COQ_A	342177	7036302	-5	20	15	18	3.00	**TRC024885**	Chan	TRC024885	0.01
TR0203_COQ_A	342178	7036305	-5	20	18	21	3.00	**TRC024886**	Chan	TRC024886	0.01
TR0203_COQ_A	342179	7036308	-5	20	21	24	3.00	**TRC024887**	Chan	TRC024887	0.01
TR0203_COQ_A	342180	7036311	-5	20	24	27	3.00	**TRC024888**	Chan	TRC024888	0.01
TR0203_COQ_A	342181	7036314	-5	20	27	30	3.00	**TRC024889**	Chan	TRC024889	0.01
TR0203_COQ_A	342182	7036317	-5	20	30	33	3.00	**TRC024890**	Chan	TRC024890	0.01
TR0203_COQ_A	342183	7036320	-5	350	33	36	3.00	**TRC024891**	Chan	TRC024891	0.02
TR0203_COQ_A	342182	7036323	-5	350	36	39	3.00	**TRC024893**	Chan	TRC024893	0.01
TR0203_COQ_A	342182	7036326	-5	350	39	42	3.00	**TRC024894**	Chan	TRC024894	0.005
TR0203_COQ_A	342181	7036329	-5	350	42	45	3.00	**TRC024895**	Chan	TRC024895	0.02
TR0203_COQ_A	342181	7036331	-10	343	45	48	3.00	**TRC024896**	Chan	TRC024896	0.01
TR0203_COQ_A	342180	7036334	-10	343	48	51	3.00	**TRC024897**	Chan	TRC024897	0.02
TR0203_COQ_A	342180	7036337	-10	343	51	54	3.00	**TRC024898**	Chan	TRC024898	0.01
TR0203_COQ_A	342179	7036340	-10	350	54	57	3.00	**TRC024899**	Chan	TRC024899	0.01
TR0204_COQ_A	342186	7036349	-10	71	0	3	3.00	**TRC024901**	Chan	TRC024901	0.02
TR0204_COQ_A	342189	7036350	-10	71	3	6	3.00	**TRC024902**	Chan	TRC024902	0.01
TR0204_COQ_A	342192	7036352	-10	65	6	9	3.00	**TRC024903**	Chan	TRC024903	0.02
TR0204_COQ_A	342195	7036355	-10	65	9	12	3.00	**TRC024904**	Chan	TRC024904	0.02
TR0204_COQ_A	342198	7036357	-10	60	12	15	3.00	**TRC024905**	Chan	TRC024905	0.01
TR0204_COQ_A	342201	7036359	-10	60	15	18	3.00	**TRC024906**	Chan	TRC024906	0.005
TR0204_COQ_A	342204	7036361	-10	60	18	21	3.00	**TRC024907**	Chan	TRC024907	0.01
TR0204_COQ_A	342207	7036363	-10	60	21	24	3.00	**TRC024909**	Chan	TRC024909	0.01
TR0204_COQ_A	342210	7036365	-10	60	24	27	3.00	**TRC024910**	Chan	TRC024910	0.005
TR0204_COQ_A	342213	7036367	-10	48	27	30	3.00	**TRC024911**	Chan	TRC024911	0.01
TR0204_COQ_A	342215	7036369	-10	48	30	33	3.00	**TRC024912**	Chan	TRC024912	0.02
TR0204_COQ_A	342217	7036369	-10	48	33	36	3.00	**TRC024913**	Chan	TRC024913	0.01
TR0204_COQ_A	342219	7036369	-10	48	36	39	3.00	**TRC024914**	Chan	TRC024914	0.01
TR0204_COQ_A	342221	7036370	-10	48	39	42	3.00	**TRC024915**	Chan	TRC024915	0.01
TR0204_COQ_A	342223	7036370	-10	48	42	45	3.00	**TRC024917**	Chan	TRC024917	0.01
TR0204_COQ_A	342226	7036370	-10	35	45	48	3.00	**TRC024918**	Chan	TRC024918	0.02
TR0205_COQ_A	342073	7036020	0	355	0	3	3.00	**TRC024919**	Chan	TRC024919	0.03
TR0205_COQ_A	342073	7036023	0	355	3	6	3.00	**TRC024920**	Chan	TRC024920	0.02
TR0205_COQ_A	342073	7036026	0	355	6	9	3.00	**TRC024921**	Chan	TRC024921	0.02
TR0205_COQ_A	342076	7036029	0	85	9	12	3.00	**TRC024922**	Chan	TRC024922	0.03
TR0205_COQ_A	342079	7036028	0	85	12	15	3.00	**TRC024923**	Chan	TRC024923	0.02
TR0205_COQ_A	342082	7036028	0	85	15	18	3.00	**TRC024925**	Chan	TRC024925	0.04
TR0205_COQ_A	342085	7036028	0	85	18	21	3.00	**TRC024926**	Chan	TRC024926	0.07
TR0205_COQ_A	342088	7036028	0	85	21	24	3.00	**TRC024927**	Chan	TRC024927	0.02
TR0205_COQ_A	342091	7036028	0	69	24	27	3.00	**TRC024928**	Chan	TRC024928	0.02
TR0205_COQ_A	342094	7036029	0	69	27	30	3.00	**TRC024929**	Chan	TRC024929	0.03
TR0205_COQ_A	342097	7036030	0	69	30	33	3.00	**TRC024930**	Chan	TRC024930	0.05
TR0205_COQ_A	342100	7036031	0	55	33	36	3.00	**TRC024931**	Chan	TRC024931	0.03
TR0205_COQ_A	342102	7036033	0	55	36	39	3.00	**TRC024933**	Chan	TRC024933	0.02
TR0205_COQ_A	342104	7036035	0	55	39	42	3.00	**TRC024934**	Chan	TRC024934	0.02
TR0205_COQ_A	342105	7036038	0	45	42	45	3.00	**TRC024935**	Chan	TRC024935	0.4
TR0205_COQ_A	342107	7036040	0	45	45	48	3.00	**TRC024936**	Chan	TRC024936	0.04
TR0205_COQ_A	342109	7036043	0	45	48	51	3.00	**TRC024937**	Chan	TRC024937	0.03
TR0205_COQ_A	342111	7036046	0	45	51	54	3.00	**TRC024938**	Chan	TRC024938	0.03
TR0205_COQ_A	342113	7036048	0	45	54	57	3.00	**TRC024939**	Chan	TRC024939	0.04
TR0205_COQ_A	342115	7036050	0	45	57	60	3.00	**TRC024941**	Chan	TRC024941	0.03
TR0205_COQ_A	342117	7036053	0	45	60	63	3.00	**TRC024942**	Chan	TRC024942	0.14
TR0205_COQ_A	342116	7036056	0	45	63	66	3.00	**TRC024943**	Chan	TRC024943	0.08
TR0205_COQ_A	342115	7036059	0	45	66	69	3.00	**TRC024944**	Chan	TRC024944	0.57
TR0205_COQ_A	342115	7036062	0	45	69	72	3.00	**TRC024945**	Chan	TRC024945	0.18
TR0205_COQ_A	342115	7036064	0	45	72	75	3.00	**TRC024946**	Chan	TRC024946	0.02
TR0205_COQ_A	342114	7036066	0	45	75	78	3.00	**TRC024947**	Chan	TRC024947	0.01
TR0205_COQ_A	342114	7036068	-10	330	78	81	3.00	**TRC024949**	Chan	TRC024949	0.03
TR0205_COQ_A	342112	7036070	-10	330	81	84	3.00	**TRC024950**	Chan	TRC024950	0.06
TR0205_COQ_A	342110	7036072	-10	330	84	87	3.00	**TRC024951**	Chan	TRC024951	0.02
TR0205_COQ_A	342112	7036074	-10	40	87	90	3.00	**TRC024952**	Chan	TRC024952	0.02
TR0205_COQ_A	342113	7036076	-10	40	90	93	3.00	**TRC024953**	Chan	TRC024953	0.01
TR0206_COQ_A	342129	7036098	-10	35	0	3	3.00	**TRC024954**	Chan	TRC024954	0.14
TR0206_COQ_A	342130	7036101	-10	35	3	6	3.00	**TRC024955**	Chan	TRC024955	0.05
TR0206_COQ_A	342131	7036104	-10	35	6	9	3.00	**TRC024957**	Chan	TRC024957	0.17
TR0206_COQ_A	342132	7036107	-10	30	9	12	3.00	**TRC024958**	Chan	TRC024958	0.16
TR0206_COQ_A	342133	7036110	-10	30	12	15	3.00	**TRC024959**	Chan	TRC024959	0.1
TR0206_COQ_A	342134	7036113	-10	30	15	18	3.00	**TRC024960**	Chan	TRC024960	0.03
TR0206_COQ_A	342135	7036116	-10	30	18	21	3.00	**TRC024961**	Chan	TRC024961	0.04
TR0206_COQ_A	342136	7036119	-10	30	21	24	3.00	**TRC024962**	Chan	TRC024962	0.02
TR0206_COQ_A	342137	7036122	-10	30	24	27	3.00	**TRC024963**	Chan	TRC024963	0.02
TR0206_COQ_A	342138	7036125	-10	30	27	30	3.00	**TRC024965**	Chan	TRC024965	0.005
TR0206_COQ_A	342138	7036128	-10	30	30	33	3.00	**TRC024966**	Chan	TRC024966	0.01
TR0206_COQ_A	342138	7036131	-10	30	33	36	3.00	**TRC024967**	Chan	TRC024967	0.01
TR0206_COQ_A	342139	7036134	-10	30	36	39	3.00	**TRC024968**	Chan	TRC024968	0.005
TR0206_COQ_A	342139	7036137	-10	30	39	42	3.00	**TRC024969**	Chan	TRC024969	0.005
TR0207_COQ_A	342105	7036520	0	0	0	3	3.00	**TRC024970**	Chan	TRC024970	0.005
TR0208_COQ_A	342135	7036738	0	25	0.00	2.00	2.00	**TRC024971**	Chan	TRC024971	0.005
TR0209_COQ_A	342148	7036770	0	40	0.00	2.00	2.00	**TRC024973**	Chan	TRC024973	0.01
TR0210_COQ_A	342065	7036899	0	10	0.00	2.00	2.00	**TRC024974**	Chan	TRC024974	0.005
TR0211_COQ_A	342080	7036814	-45	122	0	2.00	2.00	**TRC024975**	Chan	TRC024975	0.02
TR0212_COQ_A	342220	7036714	0	160	0	2.00	2.00	**TRC024976**	Chan	TRC024976	0.71
TR0213_COQ_A	342218	7036730	15	25	0	2	2	**TRC024977**	Chan	TRC024977	1
TR0214_COQ_A	342205	7036796	0	280	0	3	3	**TRC024978**	Chan	TRC024978	0.005
TR0215_COQ_A	342152	7036745	0	220	0	2	2	**TRC024979**	Chan	TRC024979	0.01
TR0216_COQ_A	342144	7036654	0	30	0	2	2	**TRC024981**	Chan	TRC024981	0.005
TR0217_COQ_A	342457	7036744	0		0	2	2	**TRC024982**	Chan	TRC024982	0.005
TR0218_COQ_A	342453	7036798						**TRC024983**	Chan	TRC024983	0.005
TR0219_COQ_A	342419	7036888	0	335	0	1.5	1.5	**TRC024984**	Chan	TRC024984	0.005
TR0220_COQ_A	342391	7036878	0	230	0	2	2	**TRC024985**	Chan	TRC024985	0.005
TR0221_COQ_A	342282	7036830	0.00	220.00	0.00	2.00	2.00	**TRC024986**	Chan	TRC024986	0.01
TR0222_COQ_A	342272	7036801	-30	80	0	2	2	**TRC024987**	Chan	TRC024987	0.005
TR0223_COQ_A	342374	7036850	0	25	0	3	3	**TRC024989**	Chan	TRC024989	0.005
TR0224_COQ_A	342385	7036801	0	250	0	3	3	**TRC024990**	Chan	TRC024990	0.005
TR0225_COQ_A	342304	7036779	0	5	0	2	2	**TRC024991**	Chan	TRC024991	0.005
TR0226_COQ_A	342289	7036687	30	330	0	1.8	1.8	**TRC024992**	Chan	TRC024992	0.005
TR0227_COQ_A	342357	7036569	0	20	0	3	3	**TRC024993**	Chan	TRC024993	0.005

TRENCH_ID	UTM_E	UTM_N	dip	Azimuth	FROM	TO	width (m)	Sample ID	Sample Type	Samp_ID	Au ppm
TR0228_COQ_A	342366	7036558	0	20	0	3	3	**TRC024994**	Chan	TRC024994	0.005
TR0229_COQ_A	342463	7036633	0	0	0	2	2	**TRC024995**	Chan	TRC024995	0.005
TR0229_COQ_A	342481	7036493	0	180	0	3	3	**TRC024997**	Chan	TRC024997	0.005
TR0230_COQ_A	342472	7036453	0	165	0	1	1	**TRC024998**	Chan	TRC024998	0.005
TR0231_COQ_A	342481	7036451	-30	240	0	2	2	**TRC024999**	Chan	TRC024999	0.005
TR0232_COQ_A	342480	7036433	0	220	0	2	2	**TRC025000**	Chan	TRC025000	0.005
TR0233_COQ_A	342475	7036436	0	20	0	2	2	**TRC023001**	Chan	TRC023001	0.005
TR0234_COQ_A	342357	7036338	0	210	0	2	2	**TRC023002**	Chan	TRC023002	0.01
TR0235_COQ_A	342334	7036410	0	250	0	2	2	**TRC023003**	Chan	TRC023003	0.005
TR0236_COQ_A	342341	7036585	-5	195	0	3	3	**TRC023004**	Chan	TRC023004	0.005
TR0236_COQ_A	342340	7036583	-5	195	3	6	3	**TRC023005**	Chan	TRC023005	0.005
TR0237_COQ_A	342338	7036680	-5	200	0	3	3	**TRC023006**	Chan	TRC023006	0.005
TR0237_COQ_A	342336	7036577	-5	200	3	6	3	**TRC023007**	Chan	TRC023007	0.005
TR0237_COQ_A	342334	7036574	-5	200	6	9	3	**TRC023009**	Chan	TRC023009	0.005
TR0237_COQ_A	342332	7036571	-5	200	9	12	3	**TRC023010**	Chan	TRC023010	0.005
TR0237_COQ_A	342330	7036568	-5	200	12	15	3	**TRC023011**	Chan	TRC023011	0.005
TR0237_COQ_A	342329	7036565	-5	200	15	18	3	**TRC023012**	Chan	TRC023012	0.01
TR0237_COQ_A	342328	7036562	-5	200	18	21	3	**TRC023013**	Chan	TRC023013	8.33
TR0237_COQ_A	342327	7036559	-5	200	21	24	3	**TRC023014**	Chan	TRC023014	0.01
TR0237_COQ_A	342326	7036556	-10	241	24	27	3	**TRC023015**	Chan	TRC023015	0.01
TR0237_COQ_A	342323	7036553	-10	241	27	30	3	**TRC023017**	Chan	TRC023017	0.005
TR0237_COQ_A	342320	7036550	-10	241	30	33	3	**TRC023018**	Chan	TRC023018	0.01
TR0237_COQ_A	342317	7036548	-10	221	33	36	3	**TRC023019**	Chan	TRC023019	0.09
TR0237_COQ_A	342320	7036547	-10	221	36	39	3	**TRC023020**	Chan	TRC023020	0.01
TR0237_COQ_A	342323	7036546	-10	221	39	42	3	**TRC023021**	Chan	TRC023021	0.005
TR0238_COQ_A	342326	7036298	0	60	0	3	3	**TRC023022**	Chan	TRC023022	0.18
TR0238_COQ_A	342329	7036300	0	60	3	6	3	**TRC023023**	Chan	TRC023023	0.32
TR0238_COQ_A	342332	7036302	0	60	6	9	3	**TRC023025**	Chan	TRC023025	0.03
TR0238_COQ_A	342335	7036304	0	60	9	12	3	**TRC023026**	Chan	TRC023026	0.02
TR0238_COQ_A	342338	7036306	0	60	12	15	3	**TRC023027**	Chan	TRC023027	0.005
TR0238_COQ_A	342340	7036307	0	60	15	18	3	**TRC023028**	Chan	TRC023028	0.005
TR0238_COQ_A	342342	7036309	0	60	18	21	3	**TRC023029**	Chan	TRC023029	0.005
TR0238_COQ_A	342344	7036311	0	60	21	24	3	**TRC023030**	Chan	TRC023030	0.005
TR0238_COQ_A	342346	7036313	0	60	24	27	3	**TRC023031**	Chan	TRC023031	0.005
TR0238_COQ_A	342348	7036315	0	60	27	30	3	**TRC023033**	Chan	TRC023033	0.01
TR0238_COQ_A	342350	7036317	0	60	30	33	3	**TRC023034**	Chan	TRC023034	0.005
TR0238_COQ_A	342352	7036319	0	60	33	36	3	**TRC023035**	Chan	TRC023035	0.005
TR0238_COQ_A	342355	7036321	0	60	36	39	3	**TRC023036**	Chan	TRC023036	0.005
TR0238_COQ_A	342357	7036322	0	60	39	42	3	**TRC023037**	Chan	TRC023037	0.01
TR0239_COQ_A	342307	7036498	-5	189	0	3	3.00	**TRC023038**	Chan	TRC023038	0.005
TR0239_COQ_A	342305	7036495	-5	189	3	6	3.00	**TRC023039**	Chan	TRC023039	0.005
TR0239_COQ_A	342303	7036492	-5	189	6	9	3.00	**TRC023041**	Chan	TRC023041	0.005
TR0239_COQ_A	342301	7036489	-5	189	9	12	3.00	**TRC023042**	Chan	TRC023042	0.005
TR0240_COQ_A	342237	7036553	-10	20	0	3	3	**TRC023043**	Chan	TRC023043	0.01
TR0241_COQ_A	342237	7036556	-10	20	3	6.2	3.2	**TRC023044**	Chan	TRC023044	0.03
TR0242_COQ_A	342230	7036524	0	20	0	2	2	**TRC023045**	Chan	TRC023045	0.005
TR0243_COQ_A	342275	7036335	0	30	0	1	1	**TRC023046**	Chan	TRC023046	0.44
TR0244_COQ_A	342272	7036325	0	195	0	2	2	**TRC023047**	Chan	TRC023047	0.02
TR0245_COQ_A	342316	7036390	0	30	0	3	3	**TRC023049**	Chan	TRC023049	0.005

APPENDIX 2 – JORC TABLES

JORC 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 downhole gamma sondes, or handheld XRF instruments, etc.). These examples should not be taken as limiting the broad meaning of sampling.*	Tesoro completed channel sampling from excavated trenches. Trenches were excavated to a depth of between 0.50m and 1.00m by heavy machinery. Sampling processes are considered appropriate for the style of mineralisation.
	• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*	Sampling processes are considered appropriate for the style of mineralisation. Channel sampling sites were painted across the sample site by Tesoro to the width of the sample. Surficial material was removed from the sample.
	• *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.*	Tesoro has completed a channel sampling program of 839samples at the Ternera East prospect. Sampling was by industry standard technique including: • location of the station using handheld GPS. • Trench excavated to a minimum of 0.50m depth into bedrock and marked with a paint line for sampling. • trench along the painted sample line. • Samples of up to 2kg of rock are packed in plastic bags with assay-number tickets stapled to the bag.
Drilling techniques	• *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.).*	No drilling has been completed in the reported results of this report.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.*	No drilling has been completed in the reported results of this report.
	• *Measures taken to maximise sample recovery and ensure representative nature of the samples.*	No drilling has been completed in the reported results of this report.
	• *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 has been completed in the reported results of this report.
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.*	No drilling has been completed in the reported results of this report.
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc.) photography.*	No drilling has been completed in the reported results of this report.
	• *The total length and percentage of the relevant intersections logged.*	No drilling has been completed in the reported results of this report.
Subsampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.*	No drilling has been completed in the reported results of this report.
	• *If non-core, whether riffled, tube sampled, rotary split, etc. and whether sampled wet or dry.*	No drilling has been completed in the reported results of this report.
	• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*	No drilling has been completed in the reported results of this report.
	• *Quality control procedures adopted for all subsampling stages to maximise representivity of samples.*	No drilling has been completed in the reported results of this report.

Criteria	JORC Code explanation	Commentary
	• *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.*	No drilling has been completed in the reported results of this report.
	• *Whether sample sizes are appropriate to the grain size of the material being sampled.*	No drilling has been completed in the reported results of this report.
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.*	Assays reported in this report were undertaken at the accredited laboratory of ALS Santiago, which is fully certified. Core samples of various lengths were assayed (minimum 0.25m) from which 1kg of material was pulverized passing 200 mesh to produce a 50 g charge for fire assay fusion with gravimetric finish. All techniques are appropriate for the element being determined.
	• *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.*	Standard chemical analyses were used for grade determination. There was no reliance on determination of analysis by geophysical tools.
	• *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.*	QAQC procedures included the insertion of Certified Reference Materials (CRMs) (5%) and blank material (2%), Check samples (5%) and check assaying 5% Cube Consulting Pty Ltd manage the database for Tesoro. The laboratories used have generally demonstrated analytical accuracy at an acceptable level within 95% confidence limits.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.*	No drilling has been completed in the reported results of this report.
	• *The use of twinned holes.*	no twinned holes have been completed
	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	Sampling Data is digitally entered and stored following documented core handling protocols. The protocols are considered adequate.
	• *Discuss any adjustment to assay data.*	No adjustments were made to Tesoro sampling
Location of data points	• *Accuracy and quality of surveys used to locate drillholes (collar and downhole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	Sample locations have been located using a handheld GPS
	• *Specification of the grid system used.*	The grid system used PSAD56 19S
	• *Quality and adequacy of topographic control.*	The topography generated from an accurate topographic survey data completed by a registered surveyor and has been used for the current control.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.*	The channel sampling is collected on a nominal 1m long channel, up to a maximum of 3m. this spacing is deemed acceptable for the style of mineralisation.
	• *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.*	The channel sample spacing is deemed appropriate for this stage of exploration.
	• *Whether sample compositing has been applied.*	Sample composites was not employed.
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.*	Channel samples are generally, where possible, sampled perpendicular to interpreted geological structures.
	• *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	No drilling has been completed in the reported results of this report.
Sample security	• *The measures taken to ensure sample security.*	Chain of Custody of digital data is managed by the Company. Physical material was stored on site and, when necessary, delivered to the assay laboratory. Thereafter laboratory samples were controlled by the nominated laboratory which to date has been Bureau Veritas and ALS Santiago. All sample collection was controlled by digital sample control file(s) and hardcopy ticket books.

Criteria	JORC Code explanation	Commentary
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	No audits have been undertaken.

(Criteria in this section apply to all succeeding sections)

Section 2: Reporting of Exploration Results

(Criteria listed in the preceding section also apply to this section)

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.*	Information regarding tenure is included in the company's December 2020 half yearly report released to the ASX on 12 March 2021 Tesoro Resources Ltd, 95% owned Chilean subsidiary, Tesoro Mining Chile SpA, owns 85% of the El Zorro Gold Project Concessions.
	• *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 Concession is believed to be in good standing with the governing authority and there is no known impediment to operating in the area.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	Little historical exploration has been undertaken in either project area. Coeur d'Alene's Chilean exploration division undertook activities on the Ternera prospect, under an option agreement with the previous owners between April 1990 and January 1993.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The mineralisation model is to likely to be intrusive related gold deposit. The key characteristics that are consistent with this style deposit include: • Low sulphide content, (typically <5%); reduced ore mineral assemblage that typically comprises pyrite and lacks primary magnetite or hematite • Mineralisation occurs as sheeted vein deposits or stockwork assemblages and often combine gold with variably elevated Bi, W, As, Mo, Te, and/or Sb but low concentrations of base metals as seen in the initial four holes by Tesoro at El Zorro • Restricted and commonly weak proximal hydrothermal alteration • Intrusions of intermediate to felsic composition.
Drillhole information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drillholes:* o *easting and northing of the drillhole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar* o *dip and azimuth of the hole* o *downhole 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.*	Information relating to current drill program presented in this report.
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.*	No cutting of grades has been undertaken at this early stage of exploration. Channel intercepts are calculated using a length weighted averaging method.
	• *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.*	Along Channel length weighted average results are calculated using a 0.20g/t Au cut off and a maximum of 5m internal dilution
	• *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	No metal equivalents are reported.

Criteria	JORC Code explanation	Commentary
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 drillhole angle is known, its nature should be reported.*	The mineralisation forms sub-vertical sheeted veins and individual veins and may form plunging zones within the mineralised structures. Drilling by Tesoro has been undertaken to test these orientations.
	• *If it is not known and only the downhole lengths are reported, there should be a clear statement to this effect (e.g. 'downhole length, true width not known').*	Exploration results are reported as downhole widths as the true width is not known with any certainty.
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 drillhole collar locations and appropriate sectional views.*	Relevant maps and diagrams are included in the body of the report.
Balanced reporting	• *Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.*	All assay results from drilling are reported. Reporting of visible gold occurrences in drill core is by visual inspection only and final gold content is not known until assay results have been received.
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.*	All material exploration data is reported in the body of the report.
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).*	Further work will be focused on drill testing the Ternera mineralisation and additional prospects as defined in the work program. Core will be used for metallurgical testwork and resource modelling is planned.
	• *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	Diagrams have been included in the body of this report.