ASX: TSO | ACN 106 854 175

El Zorro Gold District

Surface Gold Anomalism Expanded to 7km by 6km

- Large scale, widespread gold anomalism highlights exploration potential at El Zorro.
- Tesoro has identified multiple Ternera "look alike" gold targets at El Zorro up to 3.6km long.
- Detailed surface sampling programs currently underway to rapidly delineate drill targets.
- El Zorro Project emerging as a Major Gold District, with strike of 7km and up to 6km wide.

Resources Limited (**Tesoro** or **the Company**) (ASX:TSO, OTCQB:TSORF) is pleased to announce the delineation of high potential gold targets at the Company's El Zorro Gold Project (**El Zorro**) in Chile.

Tesoro has identified widespread surface gold anomalism from first pass mapping and channel sampling programs indicating the potential of the EL Zorro Gold Project to host additional gold mineralisation. Best results include:

Channel ID	UTM_E	UTM_N	Width (m)	Au_ppm
TR0465_COQ_A	*341219*	*7037179*	*6.00*	*0.98*
TR0470_COQ_A	*341241*	*7037706*	*3.00*	*2.12*
TR0552_COQ_A	*341477*	*7037014*	*3.00*	*0.68*
TR0560_COQ_A	*341216*	*7036928*	*6.00*	*1.62*
TR0563_COQ_A	*341318*	*7037049*	*3.00*	*101.50*
TR0575_COQ_A	341494	7037568	3.00	0.51
TR0583_COQ_A	341653	7037787	3.00	0.58
TR0591_COQ_A	339640	7035431	1.00	0.67
TR0600_COQ_A	339736	7035279	2.00	0.58
TR0606_COQ_A	339978	7035170	2.00	2.21
TR0609_COQ_A	339985	7038116	3.00	0.88
TR0619_COQ_A	341249	7037209	3.00	1.01
TR0788_COQ_A	337702	7038949	3.00	0.62
TR0820_COQ_A	336716	7038829	1.00	2.34
TR0887_COQ_A	338829	7039853	2.00	1.02
TR0998_COQ_A	340419	7038610	1.00	0.53
TR1055_COQ_A	340887	7038508	1.00	1.01
TR1219_COQ_A	337615	7039079	1.00	1.10
TR1225_COQ_A	337628	7039068	2.00	0.73
TR1291_COQ_A	341046	7041446	6.00	1.80
TR1294_COQ_A	341812	7041158	2.00	19.40
TR1310_COQ_A	339245	7039687	2.00	1.42
TR1318_COQ_A	339878	7039824	2.00	2.01
TR1348_COQ_A	341020	7039906	3.00	1.02
TR1352_COQ_A	340918	7041588	3.00	0.60
TR1362_COQ_A	340862	7041533	3.00	0.82

Table 1 - Significant Surface Channel Sampling Results (results in italics previously announced on 24 January 2022).

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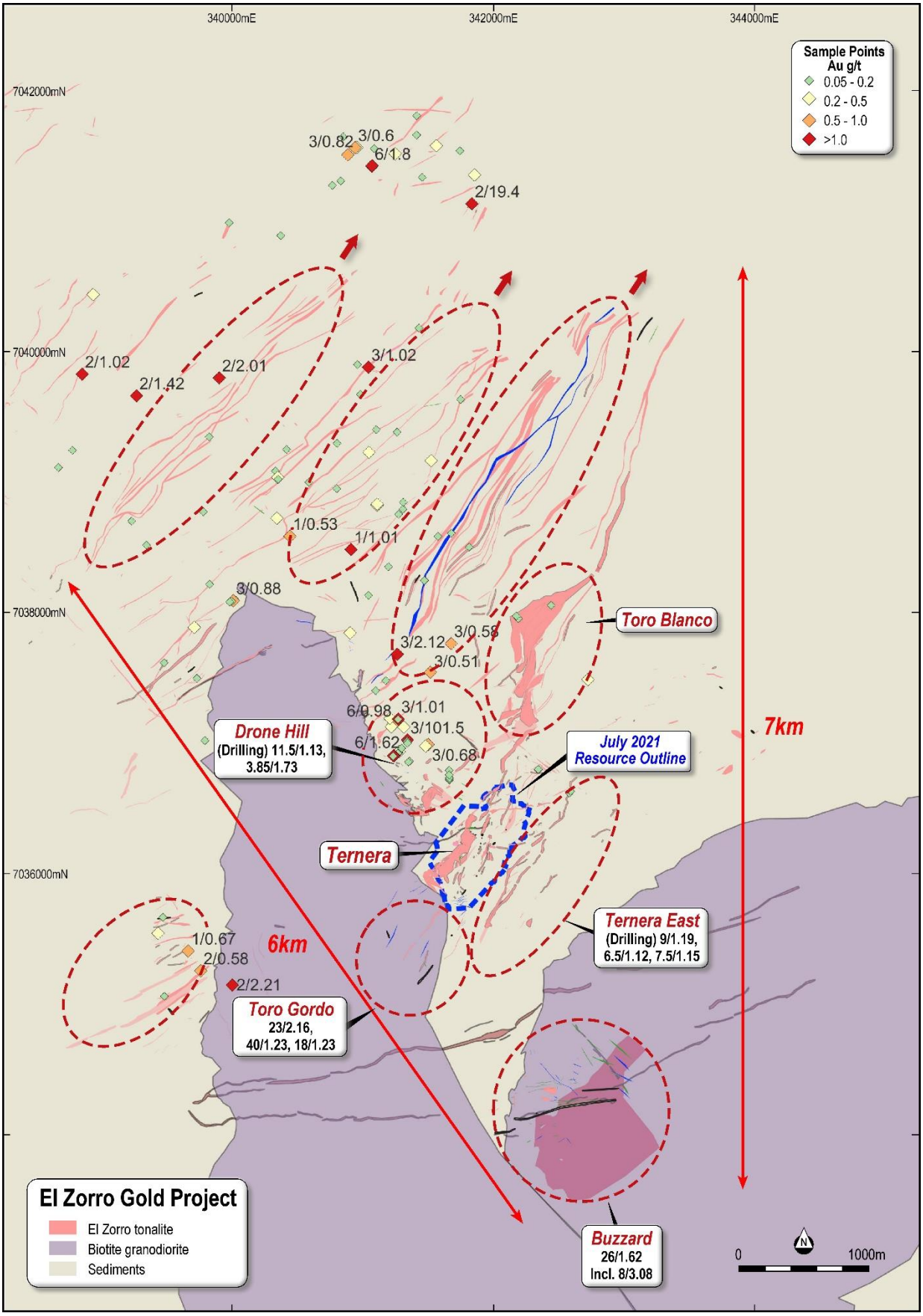

Figure 1. *El Zorro Gold Project geology and surface sampling. PSAD56/19S datum. Gold results shown as width/Au(ppm). Prospective El Zorro Tonalite Dyke swarms in pink. Prospective gold targets shown by dashed red lines. Buzzard Channel Sampling results refer ASX Announcement 25 June 2020, Toro Gordo Channel Sampling results refer ASX Announcement 10 December 2020, Ternera East drill results refer ASX Announcements 11 August and 6 December 2021, Drone Hill drill results refer ASX Announcement 23 March 2021*

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Gold mineralisation at El Zorro is closely associated with intrusive rocks that occur as dyke swarms (**El Zorro Tonalite** or **EZT**), such as the mineralisation at the Ternera Gold Deposit. Recent first pass mapping and sampling programs have identified extensive dyke swarms of EZT to the north and west of Ternera, which are coincident with widespread elevated gold levels. These areas are strike extensive and have the same characteristics commonly associated with gold mineralisation, including intense quartz veining, sheeted veining and alteration.

The EZT dyke swarm that hosts Ternera, outcrops at surface over approximately 1.4km of strike. The largest new dyke swarm mapped to date, outcrops over a strike length of 3.6km with anomalous gold results returned along its entire length.

Tesoro Managing Director Zeff Reeves commented:

"Having just spent the week at El Zorro walking the ground with the team, I am excited about the sheer scale of the mineralising system at El Zorro and the substantial targets being delineated. It is astounding the amount of gold contained within the large scale El Zorro mineralising system, demonstrating the emergence of EL Zorro as a major gold district. Our team has successfully delineated multiple, large scale, prospective zones of the host EZT which have all the hallmarks of hosting significant gold mineralisation. These new targets are significantly more extensive than the footprint of the Ternera Gold Deposit. We are excited about the growing prospectivity of the district and are looking forward to drilling these areas in the coming months."

LARGE SCALE GOLD SYSTEM

Tesoro has recently carried out mapping and sampling programs over an approximate 7km by 6km area at the El Zorro Gold Project, with 1,795 samples having been collected to date. The aim of the program is to delineate occurrences of the main gold host rock at EL Zorro, the EZT and define additional drill targets.

To date, the work has identified large scale outcropping zones of EZT dykes, typically occurring in swarms that strike approximately north-northeast. The most extensive of these areas extends from Drone Hill in the south to over 3.6km north and are up to 750m wide with over 12 separate EZT dykes occurring within the zone. These areas are analogous to the Ternera Gold Deposit where gold mineralisation is primarily hosted within 6 EZT dykes along approximately 1.4km of strike and 750m wide.

The dyke swarms occur within discrete north-northeast trending corridors where multiple dykes occur and are spaced from between 10m to over 100m apart. Low level gold anomalism is widespread along the dyke swarms with locally higher grades >1.00g/t Au associated with areas where northwest trending faults crosscut the EZT dykes.

NEXT STEPS

Multiple high priority areas have been identified from the first pass programs and detailed channel sampling programs have commenced. Drilling targets are expected to be defined from the detailed sampling programs in the next six to eight weeks with drilling to follow shortly thereafter.

The Company is awaiting final results from the recently completed Ternera Gold Deposit drilling campaign and will announce results as soon as they come to hand. It is expected that an updated Mineral Resource Estimate will be completed within two to three weeks following receipt of final drilling results.

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 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 – CHANNEL SAMPLING DETAILS

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0562_COQ_A	341312	7037111	0.00	3.00	3.00	TRC199084	0.005
TR0562_COQ_A	341314	7037108	3.00	6.00	3.00	TRC199085	0.005
TR0562_COQ_A	341318	7037114	6.00	9.00	3.00	TRC199086	0.005
TR0562_COQ_A	341321	7037115	9.00	12.00	3.00	TRC199087	0.005
TR0562_COQ_A	341324	7037116	12.00	15.00	3.00	TRC199088	0.005
TR0562_COQ_A	341326	7037117	15.00	18.00	3.00	TRC199090	0.005
TR0563_COQ_A	341306	7037057	0.00	3.00	3.00	TRC199091	0.04
TR0563_COQ_A	341309	7037056	3.00	6.00	3.00	TRC199092	0.01
TR0563_COQ_A	341307	7037054	6.00	9.00	3.00	TRC199093	0.03
TR0563_COQ_A	341308	7037052	9.00	12.00	3.00	TRC199094	0.07
TR0563_COQ_A	341314	7037051	12.00	15.00	3.00	TRC199095	0.01
TR0563_COQ_A	341315	7037049	15.00	18.00	3.00	TRC199096	0.005
TR0563_COQ_A	341318	7037049	18.00	21.00	3.00	TRC199098	101.5
TR0563_COQ_A	341315	7037044	21.00	24.00	3.00	TRC199099	0.1
TR0563_COQ_A	341316	7037037	24.00	27.00	3.00	TRC199100	0.14
TR0563_COQ_A	341319	7037036	27.00	30.00	3.00	TRC199101	0.03
TR0563_COQ_A	341319	7037027	30.00	33.00	3.00	TRC199102	0.01
TR0563_COQ_A	341318	7037024	33.00	36.00	3.00	TRC199103	0.11
TR0563_COQ_A	341321	7037022	36.00	39.00	3.00	TRC199104	0.005
TR0564_COQ_A	341237	7037160	0.00	3.00	3.00	TRC199106	0.01
TR0564_COQ_A	341236	7037158	3.00	6.00	3.00	TRC199107	0.005
TR0564_COQ_A	341233	7037160	6.00	9.00	3.00	TRC199108	0.01
TR0564_COQ_A	341200	7037155	9.00	12.00	3.00	TRC199109	0.01
TR0564_COQ_A	341199	7037153	12.00	15.00	3.00	TRC199110	0.02
TR0564_COQ_A	341199	7037151	15.00	18.00	3.00	TRC199111	0.02
TR0564_COQ_A	341200	7037150	18.00	21.00	3.00	TRC199112	0.01
TR0564_COQ_A	341199	7037148	21.00	24.00	3.00	TRC199114	0.07
TR0564_COQ_A	341197	7037147	24.00	27.00	3.00	TRC199115	0.07
TR0564_COQ_A	341197	7037148	27.00	30.00	3.00	TRC199116	0.07
TR0564_COQ_A	341195	7037150	30.00	33.00	3.00	TRC199117	0.33
TR0565_COQ_A	341374	7037292	0.00	3.00	3.00	TRC199118	0.005
TR0565_COQ_A	341376	7037392	3.00	6.00	3.00	TRC199119	0.005
TR0565_COQ_A	341381	7037290	6.00	9.00	3.00	TRC199120	0.01
TR0565_COQ_A	341382	7037288	9.00	12.00	3.00	TRC199122	0.005
TR0566_COQ_A	341338	7037314	0.00	3.00	3.00	TRC199123	0.005
TR0566_COQ_A	341335	7037315	3.00	6.00	3.00	TRC199124	0.005
TR0566_COQ_A	341335	7037312	6.00	9.00	3.00	TRC199125	0.01
TR0567_COQ_A	341246	7037258	0.00	3.00	3.00	TRC199126	0.02
TR0567_COQ_A	341247	7037256	3.00	6.00	3.00	TRC199127	0.01
TR0567_COQ_A	341250	7037255	6.00	9.00	3.00	TRC199128	0.04
TR0567_COQ_A	341249	7037253	9.00	12.00	3.00	TRC199130	0.005
TR0567_COQ_A	341249	7037254	12.00	15.00	3.00	TRC199131	0.01
TR0567_COQ_A	341249	7037252	15.00	18.00	3.00	TRC199132	0.005
TR0567_COQ_A	341253	7037250	18.00	21.00	3.00	TRC199133	0.005
TR0567_COQ_A	341258	7037247	21.00	24.00	3.00	TRC199134	0.005
TR0567_COQ_A	341258	7037245	24.00	27.00	3.00	TRC199135	0.005
TR0567_COQ_A	341261	7037244	27.00	30.00	3.00	TRC199136	0.01
TR0568_COQ_A	341197	7037232	0.00	3.00	3.00	TRC199138	0.02
TR0568_COQ_A	341194	7037228	3.00	6.00	3.00	TRC199139	0.005
TR0568_COQ_A	341192	7037226	6.00	9.00	3.00	TRC199140	0.01
TR0568_COQ_A	341184	7037221	9.00	12.00	3.00	TRC199141	0.005
TR0568_COQ_A	341184	7037219	12.00	15.00	3.00	TRC199142	0.03
TR0568_COQ_A	341184	7037215	15.00	18.00	3.00	TRC199143	0.23
TR0569_COQ_A	341226	7037297	0.00	3.00	3.00	TRC199144	0.005
TR0569_COQ_A	341225	7037298	3.00	6.00	3.00	TRC199146	0.005
TR0569_COQ_A	341226	7037292	6.00	9.00	3.00	TRC199147	0.005
TR0569_COQ_A	341225	7037293	9.00	12.00	3.00	TRC199148	0.005
TR0570_COQ_A	341172	7037350	0.00	3.00	3.00	TRC199149	0.01
TR0570_COQ_A	341173	7037345	3.00	6.00	3.00	TRC199150	0.02
TR0570_COQ_A	341174	7037343	6.00	9.00	3.00	TRC199151	0.01
TR0570_COQ_A	341174	7037342	9.00	12.00	3.00	TRC199152	0.005
TR0571_COQ_A	341138	7037389	0.00	3.00	3.00	TRC199154	0.02
TR0571_COQ_A	341140	7037388	3.00	6.00	3.00	TRC199155	0.01
TR0571_COQ_B	341151	7037380	0.00	3.00	3.00	TRC199156	0.005
TR0571_COQ_B	341145	7037380	3.00	6.00	3.00	TRC199157	0.01
TR0571_COQ_B	341144	7037379	6.00	9.00	3.00	TRC199158	0.01
TR0571_COQ_B	341142	7037376	9.00	12.00	3.00	TRC199159	0.01
TR0571_COQ_B	341142	7037374	12.00	15.00	3.00	TRC199160	0.005
TR0572_COQ_A	341075	7037426	0.00	3.00	3.00	TRC199162	0.06
TR0572_COQ_A	341077	7037426	3.00	6.00	3.00	TRC199163	0.005
TR0572_COQ_A	341078	7037424	6.00	9.00	3.00	TRC199164	0.01
TR0572_COQ_A	341081	7037421	9.00	12.00	3.00	TRC199165	0.01
TR0572_COQ_A	341082	7037421	12.00	15.00	3.00	TRC199166	0.01
TR0572_COQ_A	341088	7037419	15.00	18.00	3.00	TRC199167	0.01
TR0573_COQ_A	341585	7037539	0.00	3.00	3.00	TRC199168	0.005
TR0573_COQ_A	341582	7037539	3.00	6.00	3.00	TRC199170	0.005
TR0574_COQ_A	341543	7037545	0.00	3.00	3.00	TRC199171	0.005
TR0574_COQ_A	341541	7037546	3.00	6.00	3.00	TRC199172	0.01
TR0574_COQ_A	341539	7037547	6.00	9.00	3.00	TRC199173	0.005
TR0574_COQ_A	341536	7037548	9.00	12.00	3.00	TRC199174	0.005
TR0574_COQ_A	341533	7037550	12.00	15.00	3.00	TRC199175	0.005
TR0574_COQ_A	341530	7037552	15.00	18.00	3.00	TRC199176	0.005
TR0574_COQ_A	341527	7037554	18.00	21.00	3.00	TRC199178	0.01
TR0574_COQ_A	341525	7037555	21.00	24.00	3.00	TRC199179	0.005
TR0574_COQ_A	341523	7037556	24.00	27.00	3.00	TRC199180	0.005
TR0574_COQ_A	341521	7037557	27.00	30.00	3.00	TRC199181	0.01

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0574_COQ_A	341519	7037558	30.00	33.00	3.00	TRC199182	0.05
TR0574_COQ_A	341517	7037559	33.00	36.00	3.00	TRC199183	0.01
TR0575_COQ_A	341506	7037564	0.00	3.00	3.00	TRC199184	0.02
TR0575_COQ_A	341503	7037565	3.00	6.00	3.00	TRC199186	0.01
TR0575_COQ_A	341500	7037566	6.00	9.00	3.00	TRC199187	0.02
TR0575_COQ_A	341497	7037567	9.00	12.00	3.00	TRC199188	0.01
TR0575_COQ_A	341494	7037568	12.00	15.00	3.00	TRC199189	0.51
TR0575_COQ_A	341491	7037569	15.00	18.00	3.00	TRC199190	0.01
TR0575_COQ_A	341488	7037570	18.00	21.00	3.00	TRC199191	0.01
TR0575_COQ_A	341485	7037571	21.00	24.00	3.00	TRC199192	0.01
TR0575_COQ_A	341482	7037573	24.00	27.00	3.00	TRC199194	0.005
TR0576_COQ_A	341469	7037588	0.00	3.00	3.00	TRC199195	0.005
TR0576_COQ_A	341466	7037589	3.00	6.00	3.00	TRC199196	0.005
TR0576_COQ_A	341463	7037590	6.00	9.00	3.00	TRC199197	0.01
TR0576_COQ_A	341460	7037591	9.00	12.00	3.00	TRC199198	0.01
TR0576_COQ_A	341457	7037593	12.00	15.00	3.00	TRC199199	0.01
TR0577_COQ_A	341444	7037628	0.00	3.00	3.00	TRC199200	0.005
TR0577_COQ_A	341444	7037630	3.00	6.00	3.00	TRC199202	0.005
TR0578_COQ_A	341405	7037649	0.00	3.00	3.00	TRC199203	0.005
TR0578_COQ_A	341403	7037652	3.00	6.00	3.00	TRC199204	0.005
TR0578_COQ_A	341401	7037654	6.00	9.00	3.00	TRC199205	0.005
TR0579_COQ_A	341330	7037659	0.00	3.00	3.00	TRC199206	0.005
TR0579_COQ_A	341328	7037662	3.00	6.00	3.00	TRC199207	0.005
TR0579_COQ_A	341326	7037665	6.00	9.00	3.00	TRC199208	0.005
TR0579_COQ_A	341324	7037668	9.00	12.00	3.00	TRC199210	0.005
TR0579_COQ_A	341321	7037671	12.00	15.00	3.00	TRC199211	0.01
TR0580_COQ_A	341319	7037668	0.00	3.00	3.00	TRC199212	0.005
TR0580_COQ_A	341316	7037670	3.00	6.00	3.00	TRC199213	0.005
TR0580_COQ_A	341313	7037671	6.00	9.00	3.00	TRC199214	0.005
TR0581_COQ_A	341299	7037677	0.00	3.00	3.00	TRC199215	0.04
TR0581_COQ_A	341297	7037674	3.00	6.00	3.00	TRC199216	0.01
TR0581_COQ_A	341295	7037671	6.00	9.00	3.00	TRC199218	0.01
TR0581_COQ_A	341293	7037668	9.00	12.00	3.00	TRC199219	0.005
TR0581_COQ_A	341291	7037690	12.00	15.00	3.00	TRC199220	0.005
TR0581_COQ_A	341288	7037691	15.00	18.00	3.00	TRC199221	0.005
TR0581_COQ_A	341285	7037692	18.00	21.00	3.00	TRC199222	0.005
TR0581_COQ_A	341282	7037693	21.00	24.00	3.00	TRC199223	0.01
TR0581_COQ_A	341279	7037694	24.00	27.00	3.00	TRC199224	0.01
TR0581_COQ_A	341277	7037696	27.00	30.00	3.00	TRC199226	0.02
TR0582_COQ_A	341683	7037767	0.00	3.00	3.00	TRC199227	0.01
TR0582_COQ_A	341680	7037768	3.00	6.00	3.00	TRC199228	0.005
TR0582_COQ_A	341677	7037769	6.00	9.00	3.00	TRC199229	0.005
TR0582_COQ_A	341674	7037770	9.00	12.00	3.00	TRC199230	0.01
TR0583_COQ_A	341660	7037784	0.00	3.00	3.00	TRC199231	0.005
TR0583_COQ_A	341657	7037785	3.00	6.00	3.00	TRC199232	0.01
TR0583_COQ_A	341655	7037786	6.00	9.00	3.00	TRC199234	0.01
TR0583_COQ_A	341653	7037787	9.00	12.00	3.00	TRC199235	0.58
TR0583_COQ_A	341651	7037788	12.00	15.00	3.00	TRC199236	0.02
TR0583_COQ_A	341648	7037789	15.00	18.00	3.00	TRC199237	0.02
TR0584_COQ_A	341621	7037802	0.00	3.00	3.00	TRC199238	0.005
TR0584_COQ_A	341619	7037804	3.00	6.00	3.00	TRC199239	0.01
TR0584_COQ_A	341618	7037805	6.00	9.00	3.00	TRC199240	0.005
TR0584_COQ_A	341617	7037806	9.00	12.00	3.00	TRC199242	0.01
TR0584_COQ_A	341615	7037807	12.00	15.00	3.00	TRC199243	0.005
TR0584_COQ_A	341613	7037809	15.00	18.00	3.00	TRC199244	0.005
TR0585_COQ_A	341592	7037836	0.00	3.00	3.00	TRC199245	0.005
TR0585_COQ_A	341589	7037838	3.00	6.00	3.00	TRC199246	0.005
TR0585_COQ_A	341586	7037839	6.00	9.00	3.00	TRC199247	0.005
TR0586_COQ_A	341563	7037834	0.00	3.00	3.00	TRC199248	0.005
TR0586_COQ_A	341559	7037837	3.00	6.00	3.00	TRC199250	0.005
TR0587_COQ_A	339626	7035357	0.00	3.00	3.00	TRC199251	0.005
TR0587_COQ_A	339623	7035357	3.00	6.00	3.00	TRC199252	0.005
TR0587_COQ_A	339620	7035358	6.00	9.00	3.00	TRC199253	0.005
TR0588_COQ_A	339616	7035341	0.00	3.00	3.00	TRC199254	0.005
TR0589_COQ_A	339488	7035391	0.00	2.00	2.00	TRC199255	0.005
TR0590_COQ_A	339589	7035418	0.00	3.00	3.00	TRC199256	0.005
TR0591_COQ_A	339640	7035431	0.00	1.00	1.00	TRC199258	0.67
TR0592_COQ_A	339663	7035376	0.00	3.00	3.00	TRC199259	0.01
TR0593_COQ_A	339557	7035472	0.00	3.00	3.00	TRC199260	0.01
TR0593_COQ_A	339561	7035473	3.00	6.00	3.00	TRC199261	0.005
TR0594_COQ_A	339487	7035463	0.00	3.00	3.00	TRC199262	0.005
TR0595_COQ_A	339454	7035482	0.00	3.00	3.00	TRC199263	0.005
TR0595_COQ_A	339457	7035484	3.00	6.00	3.00	TRC199264	0.01
TR0595_COQ_A	339460	7035486	6.00	9.00	3.00	TRC199266	0.005
TR0595_COQ_A	339463	7035489	9.00	12.00	3.00	TRC199267	0.005
TR0596_COQ_A	339369	7035473	0.00	3.00	3.00	TRC199268	0.005
TR0596_COQ_A	339369	7035476	3.00	6.00	3.00	TRC199269	0.005
TR0597_COQ_A	339388	7035521	0.00	2.00	2.00	TRC199270	0.005
TR0598_COQ_A	339409	7035567	0.00	2.00	2.00	TRC199271	0.42
TR0599_COQ_A	339671	7035533	0.00	3.00	3.00	TRC199272	0.005
TR0599_COQ_A	339670	7035536	3.00	6.00	3.00	TRC199274	0.005
TR0599_COQ_A	339668	7035539	6.00	9.00	3.00	TRC199275	0.005
TR0599_COQ_A	339667	7035541	9.00	12.00	3.00	TRC199276	0.005
TR0600_COQ_A	339736	7035279	0.00	2.00	2.00	TRC199277	0.58
TR0601_COQ_A	339458	7035084	0.00	3.00	3.00	TRC199278	0.06
TR0602_COQ_A	339555	7034991	0.00	3.00	3.00	TRC199279	0.01

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TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0602_COQ_A	339557	7034992	3.00	6.00	3.00	TRC199280	0.005
TR0603_COQ_A	339608	7035038	0.00	3.00	3.00	TRC199282	0.005
TR0604_COQ_A	339618	7035042	0.00	3.00	3.00	TRC199283	0.005
TR0605_COQ_A	339648	7034903	0.00	3.00	3.00	TRC199284	0.02
TR0606_COQ_A	339978	7035170	0.00	2.00	2.00	TRC199285	2.21
TR0607_COQ_A	340013	7035241	0.00	2.00	2.00	TRC199286	0.04
TR0608_COQ_A	339993	7038220	0.00	3.00	3.00	TRC199287	0.01
TR0608_COQ_A	339994	7038217	3.00	6.00	3.00	TRC199288	0.01
TR0608_COQ_A	339995	7038214	6.00	9.00	3.00	TRC199290	0.01
TR0608_COQ_A	339996	7038211	9.00	12.00	3.00	TRC199291	0.005
TR0608_COQ_A	339997	7038208	12.00	15.00	3.00	TRC199292	0.01
TR0608_COQ_A	339998	7038205	15.00	18.00	3.00	TRC199293	0.02
TR0608_COQ_A	339999	7038202	18.00	21.00	3.00	TRC199294	0.01
TR0608_COQ_A	340001	7038200	21.00	24.00	3.00	TRC199295	0.005
TR0608_COQ_A	340001	7038196	24.00	27.00	3.00	TRC199296	0.02
TR0608_COQ_A	340001	7038192	27.00	30.00	3.00	TRC199298	0.01
TR0608_COQ_A	340000	7038188	30.00	33.00	3.00	TRC199299	0.005
TR0608_COQ_A	340000	7038184	33.00	36.00	3.00	TRC199300	0.01
TR0608_COQ_A	340002	7038181	36.00	39.00	3.00	TRC199301	0.005
TR0608_COQ_A	340003	7038178	39.00	42.00	3.00	TRC199302	0.005
TR0608_COQ_A	340004	7038175	42.00	45.00	3.00	TRC199303	0.005
TR0608_COQ_A	340005	7038172	45.00	48.00	3.00	TRC199304	0.01
TR0608_COQ_A	340006	7038169	48.00	51.00	3.00	TRC199306	0.03
TR0608_COQ_A	340007	7038166	51.00	54.00	3.00	TRC199307	0.01
TR0608_COQ_A	340009	7038162	54.00	57.00	3.00	TRC199308	0.02
TR0608_COQ_A	340009	7038161	57.00	60.00	3.00	TRC199309	0.01
TR0608_COQ_A	340009	7038160	60.00	63.00	3.00	TRC199310	0.01
TR0608_COQ_A	340008	7038159	63.00	66.00	3.00	TRC199311	0.01
TR0608_COQ_A	340008	7038158	66.00	69.00	3.00	TRC199312	0.005
TR0608_COQ_A	340009	7038155	69.00	72.00	3.00	TRC199314	0.01
TR0608_COQ_A	340010	7038152	72.00	75.00	3.00	TRC199315	0.01
TR0608_COQ_A	340010	7038149	75.00	78.00	3.00	TRC199316	0.005
TR0608_COQ_A	340010	7038146	78.00	81.00	3.00	TRC199317	0.005
TR0608_COQ_A	340010	7038143	81.00	84.00	3.00	TRC199318	0.005
TR0608_COQ_A	340010	7038140	84.00	87.00	3.00	TRC199319	0.005
TR0608_COQ_A	340010	7038137	87.00	90.00	3.00	TRC199320	0.01
TR0608_COQ_A	340011	7038134	90.00	93.00	3.00	TRC199322	0.005
TR0608_COQ_A	340011	7038131	93.00	96.00	3.00	TRC199323	0.01
TR0608_COQ_A	340011	7038128	96.00	99.00	3.00	TRC199324	0.01
TR0608_COQ_A	340012	7038125	99.00	###	3.00	TRC199325	0.01
TR0608_COQ_A	340013	7038122	####	###	3.00	TRC199326	0.01
TR0609_COQ_A	340006	7038120	0.00	3.00	3.00	TRC199327	0.01
TR0609_COQ_A	340003	7038120	3.00	6.00	3.00	TRC199328	0.11
TR0609_COQ_A	340000	7038119	6.00	9.00	3.00	TRC199330	0.02
TR0609_COQ_A	339997	7038119	9.00	12.00	3.00	TRC199331	0.02
TR0609_COQ_A	339994	7038118	12.00	15.00	3.00	TRC199332	0.01
TR0609_COQ_A	339991	7038118	15.00	18.00	3.00	TRC199333	0.02
TR0609_COQ_A	339988	7038117	18.00	21.00	3.00	TRC199334	0.07
TR0609_COQ_A	339986	7038117	21.00	24.00	3.00	TRC199335	0.07
TR0609_COQ_A	339986	7038117	24.00	27.00	3.00	TRC199336	0.05
TR0609_COQ_A	339985	7038116	27.00	30.00	3.00	TRC199338	0.88
TR0609_COQ_A	339984	7038116	30.00	33.00	3.00	TRC199339	0.01
TR0609_COQ_A	339982	7038115	33.00	36.00	3.00	TRC199340	0.005
TR0609_COQ_A	339980	7038115	36.00	39.00	3.00	TRC199341	0.03
TR0609_COQ_A	339978	7038114	39.00	42.00	3.00	TRC199342	0.01
TR0609_COQ_A	339976	7038113	42.00	45.00	3.00	TRC199343	0.01
TR0609_COQ_A	339974	7038111	45.00	48.00	3.00	TRC199344	0.07
TR0609_COQ_A	339970	7038109	48.00	51.00	3.00	TRC199346	0.01
TR0609_COQ_A	339967	7038109	51.00	54.00	3.00	TRC199347	0.01
TR0609_COQ_A	339964	7038108	54.00	57.00	3.00	TRC199348	0.005
TR0609_COQ_A	339961	7038107	57.00	60.00	3.00	TRC199349	0.01
TR0609_COQ_A	339958	7038106	60.00	63.00	3.00	TRC199350	0.06
TR0609_COQ_A	339953	7038105	63.00	66.00	3.00	TRC199351	0.01
TR0609_COQ_A	339950	7038105	66.00	69.00	3.00	TRC199352	0.01
TR0609_COQ_A	339947	7038105	69.00	72.00	3.00	TRC199354	0.01
TR0609_COQ_A	339944	7038106	72.00	75.00	3.00	TRC199355	0.01
TR0609_COQ_A	339941	7038106	75.00	78.00	3.00	TRC199356	0.01
TR0609_COQ_A	339938	7038106	78.00	81.00	3.00	TRC199357	0.01
TR0609_COQ_A	339935	7038107	81.00	84.00	3.00	TRC199358	0.005
TR0609_COQ_A	339932	7038107	84.00	87.00	3.00	TRC199359	0.005
TR0609_COQ_A	339929	7038108	87.00	90.00	3.00	TRC199360	0.005
TR0609_COQ_A	339926	7038109	90.00	93.00	3.00	TRC199362	0.005
TR0609_COQ_A	339926	7038109	93.00	96.00	3.00	TRC199363	0.005
TR0610_COQ_A	339574	7035535	0.00	2.00	2.00	TRC199364	0.005
TR0611_COQ_A	339518	7035524	0.00	3.00	3.00	TRC199365	0.005
TR0611_COQ_A	339517	7035521	3.00	6.00	3.00	TRC199366	0.005
TR0612_COQ_A	339447	7035689	0.00	3.00	3.00	TRC199367	0.09
TR0612_COQ_A	339448	7035691	3.00	6.00	3.00	TRC199368	0.005
TR0613_COQ_A	339405	7035836	0.00	3.00	3.00	TRC199370	0.01
TR0614_COQ_A	339498	7035837	0.00	3.00	3.00	TRC199371	0.01
TR0614_COQ_A	339496	7035839	3.00	6.00	3.00	TRC199372	0.01
TR0615_COQ_A	342048	7035220	0.00	3.00	3.00	TRC199373	0.005
TR0616_COQ_A	342063	7035195	0.00	3.00	3.00	TRC199374	0.005
TR0617_COQ_A	342046	7035112	0.00	3.00	3.00	TRC199375	0.005
TR0617_COQ_A	342046	7035108	3.00	6.00	3.00	TRC199376	0.005
TR0617_COQ_A	342046	7035104	6.00	9.00	3.00	TRC199378	0.005

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0618_COQ_A	341872	7035037	0.00	3.00	3.00	TRC199379	0.005
TR0618_COQ_A	341875	7035037	3.00	6.00	3.00	TRC199380	0.005
TR0618_COQ_A	341878	7035038	6.00	9.00	3.00	TRC199381	0.005
TR0618_COQ_A	341881	7035039	9.00	12.00	3.00	TRC199382	0.005
TR0618_COQ_A	341883	7035040	12.00	15.00	3.00	TRC199383	0.005
TR0619_COQ_A	341280	7037245	0.00	3.00	3.00	TRC199384	0.005
TR0619_COQ_A	341278	7037243	3.00	6.00	3.00	TRC199386	0.005
TR0619_COQ_A	341276	7037241	6.00	9.00	3.00	TRC199387	0.005
TR0619_COQ_A	341274	7037239	9.00	12.00	3.00	TRC199388	0.02
TR0619_COQ_A	341273	7037237	12.00	15.00	3.00	TRC199389	0.01
TR0619_COQ_A	341271	7037234	15.00	18.00	3.00	TRC199390	0.005
TR0619_COQ_A	341269	7037232	18.00	21.00	3.00	TRC199391	0.005
TR0619_COQ_A	341267	7037230	21.00	24.00	3.00	TRC199392	0.005
TR0619_COQ_A	341265	7037228	24.00	27.00	3.00	TRC199394	0.005
TR0619_COQ_A	341263	7037226	27.00	30.00	3.00	TRC199395	0.005
TR0619_COQ_A	341262	7037224	30.00	33.00	3.00	TRC199396	0.005
TR0619_COQ_A	341260	7037222	33.00	36.00	3.00	TRC199397	0.005
TR0619_COQ_A	341258	7037220	36.00	39.00	3.00	TRC199398	0.005
TR0619_COQ_A	341256	7037217	39.00	42.00	3.00	TRC199399	0.01
TR0619_COQ_A	341254	7037215	42.00	45.00	3.00	TRC199400	0.01
TR0619_COQ_A	341252	7037213	45.00	48.00	3.00	TRC199402	0.02
TR0619_COQ_A	341251	7037211	48.00	51.00	3.00	TRC199403	0.03
TR0619_COQ_A	341249	7037209	51.00	54.00	3.00	TRC199404	1.01
TR0619_COQ_A	341247	7037207	54.00	57.00	3.00	TRC199405	0.06
TR0619_COQ_A	341245	7037205	57.00	60.00	3.00	TRC199406	0.04
TR0619_COQ_A	341243	7037203	60.00	63.00	3.00	TRC199407	0.01
TR0619_COQ_A	341241	7037200	63.00	66.00	3.00	TRC199408	0.01
TR0619_COQ_A	341240	7037198	66.00	69.00	3.00	TRC199410	0.005
TR0619_COQ_A	341238	7037196	69.00	72.00	3.00	TRC199411	0.005
TR0619_COQ_A	341236	7037194	72.00	75.00	3.00	TRC199412	0.02
TR0619_COQ_A	341234	7037192	75.00	78.00	3.00	TRC199413	0.005
TR0620_COQ_A	341344	7037189	0.00	3.00	3.00	TRC199414	0.01
TR0620_COQ_A	341342	7037187	3.00	6.00	3.00	TRC199415	0.04
TR0620_COQ_A	341340	7037186	6.00	9.00	3.00	TRC199416	0.005
TR0620_COQ_A	341337	7037184	9.00	12.00	3.00	TRC199418	0.01
TR0620_COQ_A	341335	7037182	12.00	15.00	3.00	TRC199419	0.005
TR0620_COQ_A	341333	7037180	15.00	18.00	3.00	TRC199420	0.01
TR0620_COQ_A	341331	7037179	18.00	21.00	3.00	TRC199421	0.005
TR0620_COQ_A	341328	7037177	21.00	24.00	3.00	TRC199422	0.01
TR0620_COQ_A	341326	7037175	24.00	27.00	3.00	TRC199423	0.005
TR0620_COQ_A	341324	7037174	27.00	30.00	3.00	TRC199424	0.01
TR0620_COQ_A	341322	7037172	30.00	33.00	3.00	TRC199426	0.005
TR0620_COQ_A	341319	7037170	33.00	36.00	3.00	TRC199427	0.005
TR0620_COQ_A	341317	7037168	36.00	39.00	3.00	TRC199428	0.005
TR0620_COQ_A	341315	7037167	39.00	42.00	3.00	TRC199429	0.005
TR0620_COQ_A	341313	7037165	42.00	45.00	3.00	TRC199430	0.005
TR0620_COQ_A	341311	7037163	45.00	48.00	3.00	TRC199431	0.005
TR0620_COQ_A	341308	7037162	48.00	51.00	3.00	TRC199432	0.005
TR0620_COQ_A	341306	7037160	51.00	54.00	3.00	TRC199434	0.005
TR0620_COQ_A	341304	7037158	54.00	57.00	3.00	TRC199435	0.005
TR0620_COQ_A	341302	7037156	57.00	60.00	3.00	TRC199436	0.005
TR0620_COQ_A	341299	7037155	60.00	63.00	3.00	TRC199437	0.005
TR0620_COQ_A	341297	7037153	63.00	66.00	3.00	TRC199438	0.005
TR0620_COQ_A	341295	7037151	66.00	69.00	3.00	TRC199439	0.005
TR0620_COQ_A	341293	7037150	69.00	72.00	3.00	TRC199440	0.005
TR0620_COQ_A	341291	7037148	72.00	75.00	3.00	TRC199442	0.24
TR0620_COQ_A	341288	7037146	75.00	78.00	3.00	TRC199443	0.01
TR0620_COQ_A	341286	7037144	78.00	81.00	3.00	TRC199444	0.01
TR0620_COQ_A	341284	7037143	81.00	84.00	3.00	TRC199445	0.005
TR0620_COQ_A	341282	7037141	84.00	87.00	3.00	TRC199446	0.01
TR0620_COQ_A	341279	7037139	87.00	90.00	3.00	TRC199447	0.005
TR0620_COQ_A	341277	7037138	90.00	93.00	3.00	TRC199448	0.01
TR0620_COQ_A	341275	7037136	93.00	96.00	3.00	TRC199450	0.005
TR0620_COQ_A	341273	7037134	96.00	99.00	3.00	TRC199451	0.005
TR0620_COQ_A	341270	7037132	99.00	102.00	3.00	TRC199452	0.005
TR0620_COQ_A	341268	7037131	102.00	105.00	3.00	TRC199453	0.005
TR0620_COQ_A	341266	7037129	105.00	108.00	3.00	TRC199454	0.005
TR0621_COQ_A	341377	7037104	0.00	3.00	3.00	TRC199455	0.03
TR0621_COQ_A	341375	7037102	3.00	6.00	3.00	TRC199456	0.01
TR0621_COQ_A	341373	7037101	6.00	9.00	3.00	TRC199458	0.01
TR0621_COQ_A	341371	7037099	9.00	12.00	3.00	TRC199459	0.005
TR0621_COQ_A	341369	7037098	12.00	15.00	3.00	TRC199460	0.03
TR0621_COQ_A	341367	7037096	15.00	18.00	3.00	TRC199461	0.02
TR0621_COQ_A	341365	7037095	18.00	21.00	3.00	TRC199462	0.005
TR0621_COQ_A	341362	7037093	21.00	24.00	3.00	TRC199463	0.01
TR0621_COQ_A	341360	7037091	24.00	27.00	3.00	TRC199464	0.01
TR0621_COQ_A	341358	7037090	27.00	30.00	3.00	TRC199466	0.005
TR0621_COQ_A	341356	7037088	30.00	33.00	3.00	TRC199467	0.01
TR0621_COQ_A	341354	7037087	33.00	36.00	3.00	TRC199468	0.005
TR0621_COQ_A	341352	7037085	36.00	39.00	3.00	TRC199469	0.01
TR0621_COQ_A	341350	7037083	39.00	42.00	3.00	TRC199470	0.005
TR0621_COQ_A	341348	7037082	42.00	45.00	3.00	TRC199471	0.005
TR0621_COQ_A	341346	7037080	45.00	48.00	3.00	TRC199472	0.005
TR0621_COQ_A	341344	7037079	48.00	51.00	3.00	TRC199474	0.01
TR0621_COQ_A	341342	7037077	51.00	54.00	3.00	TRC199475	0.04
TR0621_COQ_A	341340	7037076	54.00	57.00	3.00	TRC199476	0.01

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0621_COQ_A	341337	7037074	57.00	60.00	3.00	TRC199477	0.01
TR0621_COQ_A	341335	7037072	60.00	63.00	3.00	TRC199478	0.01
TR0621_COQ_A	341333	7037071	63.00	66.00	3.00	TRC199479	0.005
TR0621_COQ_A	341331	7037069	66.00	69.00	3.00	TRC199480	0.005
TR0621_COQ_A	341329	7037068	69.00	72.00	3.00	TRC199482	0.01
TR0621_COQ_A	341327	7037066	72.00	75.00	3.00	TRC199483	0.01
TR0622_COQ_A	341202	7037140	0.00	3.00	3.00	TRC199484	0.04
TR0622_COQ_A	341200	7037138	3.00	6.00	3.00	TRC199485	0.005
TR0622_COQ_A	341198	7037136	6.00	9.00	3.00	TRC199486	0.005
TR0622_COQ_A	341197	7037134	9.00	12.00	3.00	TRC199487	0.01
TR0622_COQ_A	341195	7037132	12.00	15.00	3.00	TRC199488	0.005
TR0622_COQ_A	341193	7037130	15.00	18.00	3.00	TRC199490	0.005
TR0622_COQ_A	341192	7037128	18.00	21.00	3.00	TRC199491	0.005
TR0622_COQ_A	341190	7037126	21.00	24.00	3.00	TRC199492	0.01
TR0622_COQ_A	341189	7037124	24.00	27.00	3.00	TRC199493	0.005
TR0622_COQ_A	341187	7037122	27.00	30.00	3.00	TRC199494	0.03
TR0622_COQ_A	341185	7037120	30.00	33.00	3.00	TRC199495	0.005
TR0622_COQ_A	341184	7037118	33.00	36.00	3.00	TRC199496	0.005
TR0622_COQ_A	341182	7037116	36.00	39.00	3.00	TRC199498	0.005
TR0622_COQ_A	341180	7037114	39.00	42.00	3.00	TRC199499	0.01
TR0623_COQ_A	341244	7037096	0.00	3.00	3.00	TRC199500	0.01
TR0623_COQ_A	341242	7037094	3.00	6.00	3.00	TRC199501	0.005
TR0623_COQ_A	341241	7037092	6.00	9.00	3.00	TRC199502	0.01
TR0623_COQ_A	341239	7037091	9.00	12.00	3.00	TRC199503	0.01
TR0623_COQ_A	341238	7037089	12.00	15.00	3.00	TRC199504	0.01
TR0623_COQ_A	341236	7037087	15.00	18.00	3.00	TRC199506	0.03
TR0623_COQ_A	341235	7037086	18.00	21.00	3.00	TRC199507	0.01
TR0623_COQ_A	341234	7037084	21.00	24.00	3.00	TRC199516	0.04
TR0623_COQ_A	341232	7037082	24.00	27.00	3.00	TRC199517	0.01
TR0623_COQ_A	341231	7037080	27.00	30.00	3.00	TRC199518	0.01
TR0623_COQ_A	341229	7037079	30.00	33.00	3.00	TRC199519	0.01
TR0623_COQ_A	341228	7037077	33.00	36.00	3.00	TRC199520	0.01
TR0623_COQ_A	341226	7037075	36.00	39.00	3.00	TRC199522	0.01
TR0624_COQ_A	341302	7037031	0.00	3.00	3.00	TRC199523	0.01
TR0624_COQ_A	341300	7037029	3.00	6.00	3.00	TRC199524	0.01
TR0624_COQ_A	341299	7037026	6.00	9.00	3.00	TRC199525	0.005
TR0624_COQ_A	341297	7037024	9.00	12.00	3.00	TRC199526	0.01
TR0624_COQ_A	341296	7037021	12.00	15.00	3.00	TRC199527	0.005
TR0624_COQ_A	341295	7037019	15.00	18.00	3.00	TRC199528	0.005
TR0624_COQ_A	341293	7037017	18.00	21.00	3.00	TRC199530	0.005
TR0624_COQ_A	341292	7037014	21.00	24.00	3.00	TRC199531	0.005
TR0624_COQ_A	341290	7037012	24.00	27.00	3.00	TRC199532	0.005
TR0624_COQ_A	341289	7037009	27.00	30.00	3.00	TRC199533	0.005
TR0624_COQ_A	341287	7037007	30.00	33.00	3.00	TRC199534	0.005
TR0624_COQ_A	341286	7037004	33.00	36.00	3.00	TRC199535	0.01
TR0624_COQ_A	341284	7037002	36.00	39.00	3.00	TRC199536	0.005
TR0624_COQ_A	341283	7036999	39.00	42.00	3.00	TRC199538	0.01
TR0624_COQ_A	341281	7036997	42.00	45.00	3.00	TRC199539	0.005
TR0624_COQ_A	341280	7036995	45.00	48.00	3.00	TRC199540	0.005
TR0624_COQ_A	341279	7036992	48.00	51.00	3.00	TRC199541	0.02
TR0624_COQ_A	341277	7036990	51.00	54.00	3.00	TRC199542	0.02
TR0624_COQ_A	341276	7036987	54.00	57.00	3.00	TRC199543	0.005
TR0624_COQ_A	341274	7036985	57.00	60.00	3.00	TRC199544	0.2
TR0625_COQ_A	340569	7037945	0.00	2.00	2.00	TRC199508	0.005
TR0626_COQ_A	340593	7037881	0.00	3.00	3.00	TRC199509	0.05
TR0627_COQ_A	340636	7037917	0.00	2.00	2.00	TRC199510	0.005
TR0628_COQ_A	340617	7038191	0.00	3.00	3.00	TRC199511	0.01
TR0628_COQ_A	340618	7038191	3.00	6.00	3.00	TRC199512	0.005
TR0629_COQ_A	340543	7038220	0.00	3.00	3.00	TRC199514	0.02
TR0630_COQ_A	340530	7038243	0.00	2.00	2.00	TRC199515	0.01
TR0631_COQ_A	340306	7038293	0.00	3.00	3.00	TRC199546	0.01
TR0632_COQ_A	340168	7038275	0.00	2.00	2.00	TRC199547	0.03
TR0633_COQ_A	337254	7037665	0.00	2.00	2.00	TRC199548	0.005
TR0634_COQ_A	337299	7037669	0.00	3.00	3.00	TRC199549	0.005
TR0634_COQ_A	337296	7037670	3.00	6.00	3.00	TRC199550	0.01
TR0635_COQ_A	337355	7037817	0.00	2.00	2.00	TRC199551	0.01
TR0636_COQ_A	337375	7037898	0.00	3.00	3.00	TRC199552	0.005
TR0637_COQ_A	337447	7037979	0.00	2.00	2.00	TRC199554	0.005
TR0638_COQ_A	337631	7038218	0.00	3.00	3.00	TRC199555	0.005
TR0638_COQ_A	337635	7038216	3.00	6.00	3.00	TRC199556	0.005
TR0639_COQ_A	337644	7038196	0.00	3.00	3.00	TRC199557	0.005
TR0640_COQ_A	337654	7038087	0.00	3.00	3.00	TRC199558	0.005
TR0641_COQ_A	337624	7038009	0.00	3.00	3.00	TRC199559	0.005
TR0642_COQ_A	337612	7037936	0.00	3.00	3.00	TRC199560	0.005
TR0643_COQ_A	337476	7037686	0.00	3.00	3.00	TRC199562	0.005
TR0644_COQ_A	337561	7037826	0.00	3.00	3.00	TRC199563	0.01
TR0645_COQ_A	337648	7037938	0.00	3.00	3.00	TRC199564	0.01
TR0646_COQ_A	337630	7037954	0.00	3.00	3.00	TRC199565	0.005
TR0647_COQ_A	337845	7038363	0.00	3.00	3.00	TRC199566	0.01
TR0648_COQ_A	338097	7038153	0.00	3.00	3.00	TRC199567	0.005
TR0648_COQ_A	338098	7038094	3.00	6.00	3.00	TRC199568	0.005
TR0649_COQ_A	338073	7038024	0.00	3.00	3.00	TRC199570	0.01
TR0649_COQ_A	338073	7038021	3.00	6.00	3.00	TRC199571	0.02
TR0650_COQ_A	337985	7038027	0.00	3.00	3.00	TRC199572	0.005
TR0651_COQ_A	338009	7037647	0.00	2.00	2.00	TRC199598	0.01
TR0652_COQ_A	337980	7037857	0.00	3.00	3.00	TRC199599	0.01

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0653_COQ_A	337997	7037952	0.00	3.00	3.00	TRC199600	0.01
TR0654_COQ_A	338142	7038040	0.00	3.00	3.00	TRC199602	0.01
TR0654_COQ_A	338141	7038038	3.00	6.00	3.00	TRC199603	0.005
TR0655_COQ_A	338206	7038335	0.00	2.00	2.00	TRC199604	0.005
TR0656_COQ_A	338266	7038369	0.00	3.00	3.00	TRC199605	0.01
TR0657_COQ_A	338284	7038351	0.00	3.00	3.00	TRC199606	0.005
TR0658_COQ_A	338245	7038099	0.00	2.00	2.00	TRC199607	0.005
TR0658_COQ_A	338244	7038097	2.00	4.00	2.00	TRC199608	0.01
TR0659_COQ_A	338236	7037635	0.00	3.00	3.00	TRC199610	0.01
TR0660_COQ_A	338162	7037648	0.00	2.00	2.00	TRC199611	0.01
TR0661_COQ_A	338421	7037684	0.00	2.00	2.00	TRC199612	0.01
TR0662_COQ_A	338428	7037886	0.00	3.00	3.00	TRC199613	0.005
TR0663_COQ_A	338472	7037859	0.00	2.00	2.00	TRC199614	0.02
TR0664_COQ_A	338599	7037739	0.00	2.00	2.00	TRC199615	0.01
TR0665_COQ_A	338458	7037662	0.00	3.00	3.00	TRC199616	0.005
TR0666_COQ_A	338709	7037671	0.00	2.00	2.00	TRC199618	0.01
TR0667_COQ_A	338764	7037796	0.00	2.00	2.00	TRC199619	0.01
TR0667_COQ_A	338764	7037798	2.00	4.00	2.00	TRC199620	0.01
TR0668_COQ_A	338793	7038022	0.00	2.00	2.00	TRC199621	0.01
TR0669_COQ_A	338692	7037537	0.00	2.00	2.00	TRC199622	0.01
TR0670_COQ_A	338539	7037981	0.00	2.00	2.00	TRC199623	0.02
TR0671_COQ_A	338458	7038200	0.00	2.00	2.00	TRC199624	0.005
TR0672_COQ_A	338400	7038136	0.00	3.00	3.00	TRC199626	0.04
TR0673_COQ_A	338387	7038099	0.00	2.00	2.00	TRC199627	0.005
TR0674_COQ_A	337619	7038692	0.00	2.00	2.00	TRC199628	0.005
TR0675_COQ_A	337578	7038537	0.00	3.00	3.00	TRC199629	0.005
TR0676_COQ_A	337576	7038460	0.00	2.00	2.00	TRC199630	0.01
TR0676_COQ_A	337578	7038458	2.00	4.00	2.00	TRC199631	0.005
TR0676_COQ_A	337579	7038457	4.00	6.00	2.00	TRC199632	0.005
TR0677_COQ_A	337610	7038373	0.00	2.00	2.00	TRC199634	0.09
TR0678_COQ_A	337180	7038214	0.00	3.00	3.00	TRC199635	0.005
TR0679_COQ_A	337154	7038116	0.00	2.00	2.00	TRC199636	0.005
TR0680_COQ_A	338874	7038389	0.00	1.00	1.00	TRC199751	0.005
TR0681_COQ_A	338771	7038572	0.00	2.00	2.00	TRC199752	0.005
TR0682_COQ_A	338755	7038610	0.00	2.00	2.00	TRC199754	0.005
TR0682_COQ_A	338757	7038609	2.00	4.00	2.00	TRC199755	0.005
TR0683_COQ_A	338310	7038686	0.00	2.00	2.00	TRC199756	0.005
TR0684_COQ_A	338336	7038528	0.00	3.00	3.00	TRC199757	0.005
TR0685_COQ_A	338325	7038502	0.00	3.00	3.00	TRC199758	0.005
TR0686_COQ_A	338810	7038499	0.00	1.00	1.00	TRC199759	0.005
TR0687_COQ_A	338721	7038330	0.00	2.00	2.00	TRC199760	0.01
TR0688_COQ_A	338760	7038492	0.00	3.00	3.00	TRC199762	0.03
TR0688_COQ_A	338760	7038495	3.00	6.00	3.00	TRC199763	0.005
TR0688_COQ_A	338761	7038498	6.00	9.00	3.00	TRC199764	0.005
TR0689_COQ_A	338607	7038381	0.00	2.00	2.00	TRC199765	0.005
TR0690_COQ_A	338423	7038374	0.00	2.00	2.00	TRC199766	0.005
TR0691_COQ_A	338377	7038407	0.00	2.00	2.00	TRC199767	0.005
TR0691_COQ_A	338377	7038409	2.00	4.00	2.00	TRC199768	0.005
TR0692_COQ_A	338249	7038487	0.00	1.00	1.00	TRC199770	0.02
TR0693_COQ_A	338383	7038267	0.00	1.00	1.00	TRC199771	0.005
TR0694_COQ_A	338729	7039232	0.00	2.00	2.00	TRC199772	0.005
TR0695_COQ_A	338754	7039269	0.00	3.00	3.00	TRC199773	0.16
TR0696_COQ_A	338869	7039312	0.00	3.00	3.00	TRC199774	0.01
TR0697_COQ_A	338737	7038811	0.00	2.00	2.00	TRC199775	0.005
TR0698_COQ_A	338254	7038702	0.00	2.00	2.00	TRC199776	0.005
TR0699_COQ_A	337768	7038309	0.00	3.00	3.00	TRC199778	0.02
TR0700_COQ_A	338357	7039038	0.00	3.00	3.00	TRC199779	0.005
TR0701_COQ_A	338452	7039172	0.00	3.00	3.00	TRC199780	0.005
TR0702_COQ_A	338647	7039136	0.00	2.00	2.00	TRC199781	0.1
TR0703_COQ_A	338642	7039095	0.00	1.00	1.00	TRC199782	0.04
TR0704_COQ_A	338445	7038994	0.00	3.00	3.00	TRC199783	0.005
TR0705_COQ_A	338477	7038818	0.00	2.00	2.00	TRC199784	0.005
TR0706_COQ_A	338201	7038692	0.00	3.00	3.00	TRC199916	0.005
TR0707_COQ_A	337990	7038680	0.00	3.00	3.00	TRC199917	0.005
TR0708_COQ_A	337734	7038559	0.00	2.00	2.00	TRC199918	0.005
TR0709_COQ_A	337991	7038558	0.00	3.00	3.00	TRC199919	0.005
TR0710_COQ_A	337970	7038796	0.00	3.00	3.00	TRC199920	0.005
TR0711_COQ_A	338064	7038848	0.00	2.00	2.00	TRC199922	0.005
TR0712_COQ_A	338204	7038764	0.00	3.00	3.00	TRC199923	0.005
TR0713_COQ_A	339768	7037044	0.00	2.00	2.00	TRC199573	0.07
TR0714_COQ_A	339817	7037101	0.00	3.00	3.00	TRC199574	0.01
TR0715_COQ_A	339826	7037109	0.00	3.00	3.00	TRC199575	0.005
TR0716_COQ_A	339833	7037173	0.00	2.00	2.00	TRC199576	0.01
TR0717_COQ_A	339808	7037212	0.00	2.00	2.00	TRC199578	0.005
TR0718_COQ_A	339796	7037235	0.00	3.00	3.00	TRC199579	0.005
TR0718_COQ_A	339796	7037241	3.00	6.00	3.00	TRC199580	0.01
TR0719_COQ_A	339793	7037323	0.00	3.00	3.00	TRC199581	0.01
TR0719_COQ_A	339788	7037327	3.00	6.00	3.00	TRC199582	0.01
TR0719_COQ_A	339791	7037328	6.00	9.00	3.00	TRC199583	0.01
TR0720_COQ_A	339743	7037398	0.00	3.00	3.00	TRC199584	0.01
TR0721_COQ_A	339738	7037427	0.00	3.00	3.00	TRC199586	0.01
TR0721_COQ_A	339738	7037424	3.00	6.00	3.00	TRC199587	0.005
TR0722_COQ_A	339783	7037515	0.00	3.00	3.00	TRC199588	0.005
TR0723_COQ_A	339707	7037514	0.00	3.00	3.00	TRC199589	0.01
TR0724_COQ_A	339707	7037521	0.00	3.00	3.00	TRC199590	0.14
TR0725_COQ_A	339651	7037530	0.00	3.00	3.00	TRC199591	0.01

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TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0726_COQ_A	339642	7037507	0.00	3.00	3.00	TRC199592	0.01
TR0727_COQ_A	339590	7037470	0.00	3.00	3.00	TRC199594	0.01
TR0727_COQ_A	339590	7037468	3.00	6.00	3.00	TRC199595	0.01
TR0728_COQ_A	339467	7037194	0.00	3.00	3.00	TRC199596	0.005
TR0728_COQ_A	339470	7037195	3.00	6.00	3.00	TRC199597	0.01
TR0729_COQ_A	339324	7037174	0.00	3.00	5.00	TRC199701	0.01
TR0730_COQ_A	339403	7037231	0.00	3.00	4.00	TRC199702	0.01
TR0731_COQ_A	339577	7037377	0.00	3.00	3.00	TRC199703	0.005
TR0732_COQ_A	339662	7037448	0.00	3.00	2.00	TRC199704	0.03
TR0733_COQ_A	339628	7037472	0.00	3.00	3.00	TRC199706	0.01
TR0733_COQ_A	339629	7037472	3.00	6.00	3.00	TRC199707	0.01
TR0734_COQ_A	339475	7037530	0.00	3.00	3.00	TRC199708	0.005
TR0735_COQ_A	339446	7037559	0.00	3.00	3.00	TRC199709	0.01
TR0735_COQ_A	339448	7037557	3.00	6.00	3.00	TRC199710	0.03
TR0735_COQ_A	339451	7037556	6.00	9.00	3.00	TRC199711	0.01
TR0736_COQ_A	339454	7037642	0.00	3.00	3.00	TRC199712	0.01
TR0736_COQ_A	339456	7037640	3.00	6.00	3.00	TRC199714	0.15
TR0737_COQ_A	339339	7037492	0.00	3.00	3.00	TRC199715	0.01
TR0737_COQ_A	339338	7037465	3.00	6.00	3.00	TRC199716	0.01
TR0738_COQ_A	339038	7037291	0.00	2.00	2.00	TRC199717	0.005
TR0739_COQ_A	339241	7037394	0.00	3.00	3.00	TRC199718	0.01
TR0740_COQ_A	339252	7037402	0.00	3.00	3.00	TRC199719	0.02
TR0741_COQ_A	339254	7037409	0.00	3.00	3.00	TRC199720	0.01
TR0742_COQ_A	339278	7037444	0.00	2.00	2.00	TRC199722	0.01
TR0743_COQ_A	339329	7037543	0.00	1.00	1.00	TRC199723	0.05
TR0744_COQ_A	339300	7037518	0.00	2.00	2.00	TRC199724	0.01
TR0745_COQ_A	339191	7037479	0.00	2.00	2.00	TRC199725	0.01
TR0746_COQ_A	339070	7037625	0.00	3.00	3.00	TRC199726	0.005
TR0747_COQ_A	339186	7037878	0.00	3.00	3.00	TRC199727	0.005
TR0748_COQ_A	339184	7037878	0.00	2.00	2.00	TRC199728	0.01
TR0749_COQ_A	339109	7037906	0.00	3.00	3.00	TRC199730	0.01
TR0750_COQ_A	340328	7037499	0.00	2.00	2.00	TRC199731	0.01
TR0751_COQ_A	340207	7037587	0.00	2.00	2.00	TRC199732	0.01
TR0752_COQ_A	340235	7037645	0.00	3.00	3.00	TRC199733	0.01
TR0753_COQ_A	340205	7037701	0.00	2.00	2.00	TRC199734	0.01
TR0754_COQ_A	340177	7037720	0.00	2.00	2.00	TRC199735	0.005
TR0755_COQ_A	340168	7037747	0.00	2.00	2.00	TRC199736	0.01
TR0756_COQ_A	340139	7037685	0.00	3.00	3.00	TRC199738	0.01
TR0757_COQ_A	339959	7037604	0.00	3.00	3.00	TRC199739	0.01
TR0758_COQ_A	339896	7037663	0.00	3.00	3.00	TRC199740	0.03
TR0759_COQ_A	339871	7037861	0.00	3.00	3.00	TRC199741	0.02
TR0760_COQ_A	339865	7037814	0.00	3.00	3.00	TRC199742	0.01
TR0761_COQ_A	339860	7037808	0.00	2.00	2.00	TRC199743	0.01
TR0762_COQ_A	339818	7037842	0.00	2.00	2.00	TRC199744	0.03
TR0763_COQ_A	339794	7037892	0.00	3.00	3.00	TRC199746	0.01
TR0764_COQ_A	339600	7037853	0.00	3.00	3.00	TRC199747	0.01
TR0765_COQ_A	339584	7037666	0.00	3.00	3.00	TRC199748	0.005
TR0766_COQ_A	339662	7037585	0.00	2.00	2.00	TRC199749	0.02
TR0767_COQ_A	339744	7037553	0.00	3.00	3.00	TRC199750	0.03
TR0768_COQ_A	339631	7037987	0.00	2.00	2.00	TRC199901	0.02
TR0769_COQ_A	339632	7037962	0.00	3.00	3.00	TRC199902	0.005
TR0770_COQ_A	339687	7037912	0.00	3.00	3.00	TRC199903	0.32
TR0771_COQ_A	339992	7038213	0.00	2.00	2.00	TRC199904	0.01
TR0772_COQ_A	339900	7038088	0.00	2.00	2.00	TRC199906	0.01
TR0773_COQ_A	339814	7037976	0.00	2.00	2.00	TRC199907	0.02
TR0774_COQ_A	339545	7037955	0.00	1.00	1.00	TRC199908	0.01
TR0775_COQ_A	339785	7038212	0.00	2.00	2.00	TRC199909	0.04
TR0776_COQ_A	339804	7038242	0.00	1.00	1.00	TRC199910	0.13
TR0777_COQ_A	339802	7038266	0.00	3.00	3.00	TRC199911	0.02
TR0778_COQ_A	339838	7038270	0.00	1.00	1.00	TRC199912	0.04
TR0779_COQ_A	339810	7038311	0.00	3.00	3.00	TRC199914	0.01
TR0780_COQ_A	339676	7038260	0.00	1.00	1.00	TRC199915	0.01
TR0781_COQ_A	337494	7038808	0.00	3.00	3.00	TRC199637	0.01
TR0782_COQ_A	337306	7038822	0.00	3.00	3.00	TRC199638	0.01
TR0783_COQ_A	337220	7038899	0.00	3.00	3.00	TRC199639	0.005
TR0783_COQ_A	337220	7038901	3.00	6.00	3.00	TRC199640	0.005
TR0784_COQ_A	337111	7039100	0.00	3.00	3.00	TRC199642	0.01
TR0785_COQ_A	337284	7038929	0.00	2.00	2.00	TRC199643	0.005
TR0786_COQ_A	337285	7038935	0.00	3.00	3.00	TRC199644	0.005
TR0787_COQ_A	337342	7038887	0.00	3.00	3.00	TRC199645	0.005
TR0788_COQ_A	337702	7038949	0.00	3.00	3.00	TRC199646	0.62
TR0789_COQ_A	337593	7039150	0.00	1.00	1.00	TRC199647	0.01
TR0790_COQ_A	337503	7039167	0.00	3.00	3.00	TRC199648	0.005
TR0790_COQ_A	337506	7039166	3.00	5.00	2.00	TRC199650	0.05
TR0791_COQ_A	337505	7039211	0.00	2.00	2.00	TRC199651	0.005
TR0792_COQ_A	337462	7039245	0.00	2.00	2.00	TRC199652	0.09
TR0793_COQ_A	337435	7039102	0.00	3.00	3.00	TRC199653	0.01
TR0794_COQ_A	337479	7038903	0.00	2.00	2.00	TRC199654	0.005
TR0795_COQ_A	337357	7038970	0.00	2.00	2.00	TRC199655	0.005
TR0796_COQ_A	337221	7039269	0.00	2.00	2.00	TRC199656	0.005
TR0797_COQ_A	337175	7039376	0.00	3.00	3.00	TRC199658	0.01
TR0798_COQ_A	337221	7039512	0.00	2.00	2.00	TRC199659	0.005
TR0799_COQ_A	337343	7039515	0.00	2.00	2.00	TRC199660	0.005
TR0800_COQ_A	337424	7039516	0.00	1.00	1.00	TRC199661	0.005
TR0801_COQ_A	337494	7039561	0.00	2.00	2.00	TRC199662	0.005
TR0802_COQ_A	337387	7039375	0.00	2.00	2.00	TRC199663	0.005

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0803_COQ_A	337436	7039264	0.00	3.00	3.00	TRC199664	0.005
TR0804_COQ_A	337621	7039258	0.00	1.00	1.00	TRC199666	0.005
TR0805_COQ_A	337628	7039283	0.00	2.00	2.00	TRC199667	0.005
TR0806_COQ_A	337600	7039488	0.00	2.00	2.00	TRC199668	0.005
TR0807_COQ_A	337594	7039553	0.00	2.00	2.00	TRC199669	0.005
TR0808_COQ_A	337667	7039584	0.00	2.00	2.00	TRC199670	0.005
TR0809_COQ_A	337617	7039573	0.00	2.00	2.00	TRC199671	0.005
TR0810_COQ_A	337571	7039548	0.00	2.00	2.00	TRC199672	0.005
TR0811_COQ_A	337570	7039550	0.00	1.00	1.00	TRC199673	0.005
TR0812_COQ_A	337553	7039584	0.00	1.00	1.00	TRC199675	0.005
TR0813_COQ_A	337428	7039640	0.00	2.00	2.00	TRC199676	0.005
TR0814_COQ_A	337355	7039626	0.00	2.00	2.00	TRC199677	0.005
TR0815_COQ_A	337101	7039585	0.00	1.00	1.00	TRC199678	0.005
TR0816_COQ_A	337113	7039437	0.00	1.00	1.00	TRC199679	0.005
TR0817_COQ_A	337056	7038736	0.00	3.00	3.00	TRC199680	0.005
TR0818_COQ_A	337042	7038822	0.00	2.00	2.00	TRC199682	0.005
TR0819_COQ_A	336978	7038892	0.00	3.00	3.00	TRC199683	0.005
TR0820_COQ_A	336716	7038829	0.00	1.00	1.00	TRC199684	2.34
TR0821_COQ_A	336664	7039119	0.00	1.00	1.00	TRC199685	0.005
TR0822_COQ_A	336860	7039127	0.00	2.00	2.00	TRC199686	0.005
TR0822_COQ_A	336861	7039128	2.00	4.00	2.00	TRC199687	0.005
TR0823_COQ_A	337084	7039367	0.00	1.00	1.00	TRC199688	0.005
TR0824_COQ_A	337060	7039447	0.00	2.00	2.00	TRC199690	0.005
TR0825_COQ_A	337068	7039498	0.00	2.00	2.00	TRC199691	0.005
TR0826_COQ_A	337065	7039544	0.00	1.00	1.00	TRC199692	0.005
TR0827_COQ_A	336967	7039637	0.00	1.00	1.00	TRC199693	0.005
TR0828_COQ_A	336889	7039598	0.00	1.00	1.00	TRC199694	0.005
TR0829_COQ_A	336795	7038873	0.00	1.00	1.00	TRC199695	0.005
TR0830_COQ_A	337117	7038534	0.00	1.00	1.00	TRC199696	0.005
TR0831_COQ_A	341632	7040624	0.00	3.00	3.00	TRC199802	0.01
TR0832_COQ_A	341778	7040676	0.00	3.00	3.00	TRC199803	0.01
TR0833_COQ_A	341871	7040748	0.00	2.00	2.00	TRC199804	0.01
TR0834_COQ_A	341496	7040986	0.00	2.00	2.00	TRC199805	0.02
TR0835_COQ_A	340907	7040623	0.00	2.00	2.00	TRC199806	0.005
TR0836_COQ_A	341293	7040827	0.00	3.00	3.00	TRC199807	0.01
TR0837_COQ_A	340349	7040914	0.00	2.00	2.00	TRC199808	0.07
TR0838_COQ_A	341628	7040140	0.00	3.00	3.00	TRC199810	0.01
TR0839_COQ_A	341438	7040155	0.00	3.00	3.00	TRC199811	0.005
TR0839_COQ_A	341439	7040156	3.00	6.00	3.00	TRC199812	0.005
TR0840_COQ_A	341416	7040195	0.00	2.00	2.00	TRC199813	0.005
TR0841_COQ_A	341406	7040206	0.00	3.00	3.00	TRC199814	0.15
TR0841_COQ_A	341402	7040204	3.00	6.00	3.00	TRC199815	0.01
TR0842_COQ_A	341501	7040326	0.00	3.00	3.00	TRC199816	0.01
TR0843_COQ_A	341481	7040465	0.00	3.00	3.00	TRC199818	0.01
TR0844_COQ_A	338842	7039152	0.00	3.00	3.00	TRC199924	0.005
TR0845_COQ_A	338860	7039179	0.00	3.00	3.00	TRC199925	0.02
TR0846_COQ_A	338874	7039364	0.00	2.00	2.00	TRC199926	0.005
TR0847_COQ_A	338781	7039656	0.00	2.00	2.00	TRC199927	0.01
TR0847_COQ_A	338781	7039654	2.00	4.00	2.00	TRC199928	0.005
TR0848_COQ_A	338722	7039588	0.00	3.00	3.00	TRC199930	0.01
TR0848_COQ_A	338720	7039586	3.00	6.00	3.00	TRC199931	0.01
TR0849_COQ_A	338241	7038881	0.00	3.00	3.00	TRC199932	0.005
TR0850_COQ_A	338259	7039171	0.00	2.00	2.00	TRC199933	0.01
TR0851_COQ_A	338309	7039440	0.00	1.00	1.00	TRC199934	0.01
TR0852_COQ_A	338248	7039511	0.00	3.00	3.00	TRC199935	0.005
TR0853_COQ_A	338619	7039459	0.00	1.00	1.00	TRC199936	0.02
TR0854_COQ_A	338401	7039381	0.00	2.00	2.00	TRC199938	0.005
TR0855_COQ_A	338171	7039534	0.00	3.00	3.00	TRC199939	0.005
TR0856_COQ_A	338118	7039540	0.00	2.00	2.00	TRC199940	0.17
TR0857_COQ_A	337952	7038907	0.00	3.00	3.00	TRC199941	0.005
TR0857_COQ_A	337950	7038905	3.00	6.00	3.00	TRC199942	0.01
TR0858_COQ_A	338218	7039165	0.00	2.00	2.00	TRC199943	0.005
TR0859_COQ_A	338124	7039333	0.00	2.00	2.00	TRC199944	0.005
TR0859_COQ_A	338123	7039331	2.00	4.00	2.00	TRC199946	0.11
TR0860_COQ_A	338111	7039345	0.00	3.00	3.00	TRC199947	0.01
TR0861_COQ_A	337939	7039576	0.00	2.00	2.00	TRC199948	0.01
TR0862_COQ_A	337963	7039523	0.00	2.00	2.00	TRC199949	0.01
TR0863_COQ_A	337970	7039507	0.00	1.00	1.00	TRC199950	0.01
TR0863_COQ_A	337969	7039507	1.00	2.00	1.00	TRC199951	0.23
TR0863_COQ_A	337968	7039507	2.00	3.00	1.00	TRC199952	0.02
TR0864_COQ_A	338169	7038974	0.00	2.00	2.00	TRC199954	0.005
TR0865_COQ_A	337990	7039149	0.00	3.00	3.00	TRC199955	0.005
TR0866_COQ_A	337889	7039101	0.00	3.00	3.00	TRC199956	0.005
TR0867_COQ_A	338030	7038978	0.00	3.00	3.00	TRC199957	0.01
TR0868_COQ_A	338019	7038881	0.00	3.00	3.00	TRC199958	0.005
TR0869_COQ_A	337890	7038786	0.00	1.00	1.00	TRC199959	0.005
TR0870_COQ_A	337826	7038807	0.00	1.00	1.00	TRC199960	0.07
TR0871_COQ_A	337709	7039824	0.00	1.00	1.00	TRC199962	0.005
TR0872_COQ_A	337733	7039620	0.00	2.00	2.00	TRC199963	0.005
TR0873_COQ_A	337821	7039644	0.00	2.00	2.00	TRC199964	0.005
TR0874_COQ_A	337914	7039858	0.00	3.00	3.00	TRC199965	0.005
TR0875_COQ_A	338596	7039711	0.00	2.00	2.00	TRC199966	0.005
TR0876_COQ_A	338611	7039607	0.00	2.00	2.00	TRC199967	0.01
TR0877_COQ_A	338620	7039578	0.00	3.00	3.00	TRC199968	0.005
TR0878_COQ_A	338559	7039575	0.00	2.00	2.00	TRC199970	0.01
TR0879_COQ_A	338543	7039560	0.00	1.00	1.00	TRC199971	0.005

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TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0880_COQ_A	338395	7039757	0.00	1.00	1.00	TRC199972	0.005
TR0880_COQ_A	338394	7039758	1.00	2.00	1.00	TRC199973	0.005
TR0881_COQ_A	338343	7039866	0.00	2.00	2.00	TRC199974	0.005
TR0882_COQ_A	338423	7040060	0.00	2.00	2.00	TRC199975	0.005
TR0883_COQ_A	338878	7040054	0.00	3.00	3.00	TRC199976	0.005
TR0884_COQ_A	338677	7039877	0.00	2.00	2.00	TRC199978	0.005
TR0885_COQ_A	338633	7039798	0.00	2.00	2.00	TRC199979	0.005
TR0886_COQ_A	338641	7039706	0.00	3.00	3.00	TRC199980	0.005
TR0887_COQ_A	338829	7039853	0.00	2.00	2.00	TRC199981	1.02
TR0888_COQ_A	338930	7039987	0.00	1.00	1.00	TRC199982	0.005
TR0889_COQ_A	337784	7040284	0.00	3.00	3.00	TRC199983	0.005
TR0890_COQ_A	337965	7040104	0.00	3.00	3.00	TRC199984	0.005
TR0891_COQ_A	338096	7040040	0.00	3.00	3.00	TRC199986	0.005
TR0892_COQ_A	338112	7039811	0.00	2.00	2.00	TRC199987	0.005
TR0893_COQ_A	338206	7039682	0.00	2.00	2.00	TRC199988	0.005
TR0894_COQ_A	338294	7039923	0.00	3.00	3.00	TRC199989	0.005
TR0895_COQ_A	338037	7040169	0.00	2.00	2.00	TRC199990	0.005
TR0896_COQ_A	338008	7040198	0.00	2.00	2.00	TRC199991	0.03
TR0897_COQ_A	337981	7040368	0.00	2.00	2.00	TRC199992	0.005
TR0898_COQ_A	338021	7040339	0.00	2.00	2.00	TRC199994	0.005
TR0899_COQ_A	338061	7040335	0.00	2.00	2.00	TRC199995	0.005
TR0900_COQ_A	338272	7040242	0.00	1.00	1.00	TRC199996	0.005
TR0901_COQ_A	338485	7040271	0.00	2.00	2.00	TRC199997	0.005
TR0902_COQ_A	338423	7040394	0.00	2.00	2.00	TRC199998	0.005
TR0903_COQ_A	338720	7040547	0.00	2.00	2.00	TRC199999	0.005
TR0904_COQ_A	338749	7040447	0.00	3.00	3.00	TRC200000	0.005
TR0905_COQ_A	338591	7040388	0.00	1.00	1.00	TRC198301	0.01
TR0906_COQ_A	338565	7040412	0.00	1.00	1.00	TRC198302	0.005
TR0907_COQ_A	338528	7040542	0.00	2.00	2.00	TRC198303	0.005
TR0908_COQ_A	338526	7040610	0.00	1.00	1.00	TRC198304	0.005
TR0909_COQ_A	338535	7040841	0.00	2.00	2.00	TRC198306	0.01
TR0910_COQ_A	338455	7040746	0.00	1.00	1.00	TRC198307	0.005
TR0911_COQ_A	338345	7040613	0.00	2.00	2.00	TRC198308	0.005
TR0912_COQ_A	338913	7040463	0.00	2.00	2.00	TRC198309	0.31
TR0913_COQ_A	338617	7040536	0.00	2.00	2.00	TRC198310	0.005
TR0914_COQ_A	338614	7040647	0.00	2.00	2.00	TRC198311	0.005
TR0915_COQ_A	338101	7040439	0.00	3.00	3.00	TRC198312	0.005
TR0916_COQ_A	338212	7040337	0.00	2.00	2.00	TRC198314	0.005
TR0917_COQ_A	338239	7040333	0.00	2.00	2.00	TRC198315	0.005
TR0918_COQ_A	338225	7040356	0.00	1.00	1.00	TRC198316	0.01
TR0919_COQ_A	337725	7042295	0.00	3.00	3.00	TRC198317	0.005
TR0920_COQ_A	337824	7042286	0.00	3.00	3.00	TRC198318	0.01
TR0921_COQ_A	337883	7042126	0.00	2.00	2.00	TRC198319	0.005
TR0922_COQ_A	337932	7042057	0.00	2.00	2.00	TRC198320	0.005
TR0923_COQ_A	337979	7042061	0.00	2.00	2.00	TRC198322	0.005
TR0924_COQ_A	338537	7042276	0.00	2.00	2.00	TRC198323	0.005
TR0925_COQ_A	338486	7042108	0.00	2.00	2.00	TRC198324	0.005
TR0926_COQ_A	338983	7042159	0.00	3.00	3.00	TRC198325	0.005
TR0927_COQ_A	338790	7042341	0.00	1.00	1.00	TRC198326	0.005
TR0928_COQ_A	338689	7042132	0.00	2.00	2.00	TRC198327	0.005
TR0929_COQ_A	338917	7041801	0.00	2.00	2.00	TRC198328	0.005
TR0930_COQ_A	338762	7041754	0.00	1.00	1.00	TRC198330	0.005
TR0931_COQ_A	338735	7041740	0.00	1.00	1.00	TRC198331	0.005
TR0932_COQ_A	338635	7041777	0.00	3.00	3.00	TRC198332	0.005
TR0933_COQ_A	338605	7041784	0.00	1.00	1.00	TRC198333	0.005
TR0934_COQ_A	337939	7038908	0.00	3.00	3.00	TRC198334	0.005
TR0934_COQ_A	337936	7038908	3.00	6.00	3.00	TRC198335	0.005
TR0934_COQ_A	337933	7038908	6.00	9.00	3.00	TRC198336	0.01
TR0934_COQ_A	337930	7038908	9.00	12.00	3.00	TRC198338	0.1
TR0934_COQ_A	337927	7038908	12.00	15.00	3.00	TRC198339	0.005
TR0935_COQ_A	337845	7038738	0.00	2.00	2.00	TRC198340	0.005
TR0936_COQ_A	337828	7038755	0.00	2.00	2.00	TRC198341	0.005
TR0937_COQ_A	337844	7038825	0.00	2.00	2.00	TRC198342	0.005
TR0937_COQ_A	337843	7038826	2.00	3.00	1.00	TRC198343	0.02
TR0937_COQ_A	337841	7038828	3.00	5.00	2.00	TRC198344	0.005
TR0938_COQ_A	337862	7038852	0.00	2.00	2.00	TRC198346	0.005
TR0938_COQ_A	337863	7038851	2.00	4.00	2.00	TRC198347	0.005
TR0939_COQ_A	337885	7038879	0.00	2.00	2.00	TRC198348	0.005
TR0940_COQ_A	337895	7038894	0.00	3.00	3.00	TRC198349	0.02
TR0940_COQ_A	337896	7038892	3.00	6.00	3.00	TRC198350	0.01
TR0941_COQ_A	337808	7042060	0.00	2.00	2.00	TRC198351	0.005
TR0942_COQ_A	337790	7042040	0.00	3.00	3.00	TRC198352	0.005
TR0942_COQ_A	337788	7042038	3.00	6.00	3.00	TRC198354	0.005
TR0942_COQ_A	337786	7042036	6.00	9.00	3.00	TRC198355	0.005
TR0943_COQ_A	337810	7042033	0.00	2.00	2.00	TRC198356	0.005
TR0943_COQ_A	337808	7042031	2.00	4.00	2.00	TRC198357	0.005
TR0943_COQ_A	337806	7042029	4.00	6.00	2.00	TRC198358	0.005
TR0944_COQ_A	337829	7042022	0.00	2.00	2.00	TRC198359	0.005
TR0945_COQ_A	337908	7042013	0.00	2.00	2.00	TRC198360	0.005
TR0946_COQ_A	337984	7042012	0.00	3.00	3.00	TRC198362	0.005
TR0947_COQ_A	337739	7041670	0.00	2.00	2.00	TRC198363	0.005
TR0948_COQ_A	337685	7041723	0.00	2.00	2.00	TRC198364	0.005
TR0948_COQ_A	337686	7041722	2.00	4.00	2.00	TRC198365	0.005
TR0949_COQ_A	338537	7041833	0.00	3.00	3.00	TRC198366	0.005
TR0950_COQ_A	338537	7041838	0.00	2.00	2.00	TRC198367	0.005
TR0951_COQ_A	338528	7041843	0.00	2.00	2.00	TRC198368	0.005

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR0951_COQ_A	338828	7041845	2.00	4.00	2.00	TRC198370	0.005
TR0952_COQ_A	338551	7041993	0.00	2.00	2.00	TRC198371	0.005
TR0953_COQ_A	338567	7042099	0.00	2.00	2.00	TRC198372	0.005
TR0954_COQ_A	338465	7042071	0.00	2.00	2.00	TRC198373	0.005
TR0955_COQ_A	338424	7041834	0.00	2.00	2.00	TRC198374	0.005
TR0956_COQ_A	338456	7041827	0.00	2.00	2.00	TRC198375	0.005
TR0957_COQ_A	338410	7041631	0.00	1.00	1.00	TRC198376	0.005
TR0958_COQ_A	338395	7041680	0.00	2.00	2.00	TRC198378	0.01
TR0959_COQ_A	338392	7041863	0.00	2.00	2.00	TRC198379	0.005
TR0959_COQ_A	338392	7041861	2.00	4.00	2.00	TRC198380	0.005
TR0960_COQ_A	338406	7041860	0.00	2.00	2.00	TRC198381	0.005
TR0961_COQ_A	338365	7041869	0.00	3.00	3.00	TRC198382	0.005
TR0961_COQ_A	338365	7041872	3.00	6.00	3.00	TRC198383	0.005
TR0961_COQ_A	338366	7041875	6.00	9.00	3.00	TRC198384	0.005
TR0962_COQ_A	338338	7041877	0.00	2.00	2.00	TRC198386	0.01
TR0963_COQ_A	338259	7041915	0.00	2.00	2.00	TRC198387	0.005
TR0963_COQ_A	338258	7041914	2.00	4.00	2.00	TRC198388	0.005
TR0963_COQ_A	338287	7041913	4.00	6.00	2.00	TRC198389	0.005
TR0964_COQ_A	338193	7041959	0.00	2.00	2.00	TRC198390	0.005
TR0965_COQ_A	338378	7042107	0.00	2.00	2.00	TRC198391	0.005
TR0992_COQ_A	339882	7038308	0.00	1.00	1.00	TRC199791	0.03
TR0993_COQ_A	339922	7038353	0.00	2.00	2.00	TRC199792	0.02
TR0994_COQ_A	339995	7038366	0.00	3.00	3.00	TRC199794	0.01
TR0994_COQ_A	339995	7038366	3.00	6.00	3.00	TRC199795	0.01
TR0995_COQ_A	340079	7038495	0.00	1.00	1.00	TRC199796	0.005
TR0996_COQ_A	340661	7038511	0.00	1.00	1.00	TRC199797	0.02
TR0997_COQ_A	340319	7038748	0.00	1.00	1.00	TRC199798	0.22
TR0998_COQ_A	340419	7038610	0.00	1.00	1.00	TRC199799	0.53
TR0999_COQ_A	340465	7038542	0.00	1.00	1.00	TRC199800	0.03
TR1000_COQ_A	340529	7038937	0.00	1.00	1.00	TRC198101	0.005
TR1001_COQ_A	340586	7038912	0.00	1.00	1.00	TRC198102	0.005
TR1002_COQ_A	340639	7038930	0.00	1.00	1.00	TRC198103	0.005
TR1003_COQ_A	340660	7038962	0.00	1.00	1.00	TRC198104	0.01
TR1004_COQ_A	340564	7039023	0.00	2.00	2.00	TRC198106	0.06
TR1005_COQ_A	340620	7038717	0.00	2.00	2.00	TRC198107	0.01
TR1006_COQ_A	339756	7038797	0.00	1.00	1.00	TRC198108	0.09
TR1007_COQ_A	339321	7038542	0.00	1.00	1.00	TRC198109	0.15
TR1008_COQ_A	339322	7038541	0.00	1.00	1.00	TRC198110	0.03
TR1009_COQ_A	339740	7038910	0.00	2.00	2.00	TRC198111	0.03
TR1010_COQ_A	339640	7038896	0.00	1.00	1.00	TRC198112	0.005
TR1011_COQ_A	339257	7039075	0.00	1.00	1.00	TRC198114	0.02
TR1012_COQ_A	338954	7038826	0.00	1.00	1.00	TRC198115	0.01
TR1013_COQ_A	339007	7038788	0.00	1.00	1.00	TRC198116	0.04
TR1014_COQ_A	339207	7038726	0.00	1.00	1.00	TRC198117	0.09
TR1015_COQ_A	339118	7038781	0.00	1.00	1.00	TRC198118	0.005
TR1016_COQ_A	339104	7038204	0.00	1.00	1.00	TRC198119	0.01
TR1017_COQ_A	339600	7039472	0.00	1.00	1.00	TRC198120	0.01
TR1018_COQ_A	339359	7039194	0.00	1.00	1.00	TRC198122	0.01
TR1019_COQ_A	339267	7039236	0.00	1.00	1.00	TRC198123	0.005
TR1020_COQ_A	339117	7039391	0.00	1.00	1.00	TRC198124	0.01
TR1021_COQ_A	339130	7039467	0.00	1.00	1.00	TRC198125	0.005
TR1022_COQ_A	339155	7039510	0.00	1.00	1.00	TRC198126	0.01
TR1023_COQ_A	340303	7039160	0.00	1.00	1.00	TRC198127	0.01
TR1024_COQ_A	340308	7039109	0.00	2.00	2.00	TRC198128	0.06
TR1025_COQ_A	340326	7039061	0.00	1.00	1.00	TRC198130	0.29
TR1026_COQ_A	340329	7039047	0.00	1.00	1.00	TRC198131	0.12
TR1027_COQ_A	340234	7038944	0.00	1.00	1.00	TRC198132	0.03
TR1028_COQ_A	340163	7038900	0.00	1.00	1.00	TRC198133	0.04
TR1029_COQ_A	341760	7039652	0.00	1.00	1.00	TRC198134	0.01
TR1030_COQ_A	341620	7039426	0.00	1.00	1.00	TRC198135	0.01
TR1031_COQ_A	341344	7039305	0.00	1.00	1.00	TRC198136	0.005
TR1032_COQ_A	341271	7039310	0.00	1.00	1.00	TRC198138	0.01
TR1033_COQ_A	341198	7039305	0.00	1.00	1.00	TRC198139	0.05
TR1034_COQ_A	341350	7039444	0.00	1.00	1.00	TRC198140	0.02
TR1035_COQ_A	341350	7039446	0.00	1.00	1.00	TRC198141	0.02
TR1036_COQ_A	341407	7039526	0.00	1.00	1.00	TRC198142	0.02
TR1037_COQ_A	341437	7039600	0.00	1.00	1.00	TRC198143	0.01
TR1038_COQ_A	341725	7039659	0.00	1.00	1.00	TRC198144	0.06
TR1039_COQ_A	341445	7039603	0.00	3.00	3.00	TRC198146	0.03
TR1040_COQ_A	341445	7039605	0.00	2.00	2.00	TRC198147	0.005
TR1041_COQ_A	341445	7039606	0.00	3.00	3.00	TRC198148	0.01
TR1042_COQ_A	341326	7039496	0.00	2.00	2.00	TRC198149	0.01
TR1043_COQ_A	341080	7039428	0.00	1.00	1.00	TRC198150	0.19
TR1044_COQ_A	341079	7039416	0.00	1.00	1.00	TRC198151	0.04
TR1045_COQ_A	341024	7039254	0.00	1.00	1.00	TRC198152	0.25
TR1046_COQ_A	341725	7039641	0.00	2.00	2.00	TRC198154	0.02
TR1047_COQ_A	340775	7038976	0.00	2.00	2.00	TRC198155	0.04
TR1048_COQ_A	340777	7038974	0.00	2.00	2.00	TRC198156	0.13
TR1049_COQ_A	340984	7039081	0.00	1.00	1.00	TRC198157	0.03
TR1050_COQ_A	341094	7039119	0.00	1.00	1.00	TRC198158	0.02
TR1051_COQ_A	340922	7038843	0.00	1.00	1.00	TRC198159	0.03
TR1052_COQ_A	340879	7039560	0.00	2.00	2.00	TRC198160	0.005
TR1053_COQ_A	340779	7039323	0.00	1.00	1.00	TRC198162	0.07
TR1054_COQ_A	341239	7039409	0.00	2.00	2.00	TRC198163	0.07
TR1055_COQ_A	340887	7038508	0.00	1.00	1.00	TRC198164	1.01
TR1056_COQ_A	341086	7038847	0.00	1.00	1.00	TRC198165	0.26

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TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR1057_COQ_A	341087	7038856	0.00	1.00	1.00	TRC198166	0.3
TR1058_COQ_A	341217	7038760	0.00	2.00	2.00	TRC198167	0.03
TR1059_COQ_A	341251	7038778	0.00	1.00	1.00	TRC198168	0.08
TR1060_COQ_A	341284	7038817	0.00	1.00	1.00	TRC198170	0.16
TR1061_COQ_A	341286	7038870	0.00	1.00	1.00	TRC198171	0.11
TR1062_COQ_A	341664	7039324	0.00	1.00	1.00	TRC198172	0.01
TR1063_COQ_A	341554	7039253	0.00	1.00	1.00	TRC198173	0.01
TR1064_COQ_A	341536	7039248	0.00	1.00	1.00	TRC198174	0.01
TR1065_COQ_A	341524	7039218	0.00	1.00	1.00	TRC198175	0.005
TR1066_COQ_A	341500	7039189	0.00	1.00	1.00	TRC198176	0.3
TR1067_COQ_A	341241	7038914	0.00	2.00	2.00	TRC198178	0.02
TR1068_COQ_A	341227	7038893	0.00	1.00	1.00	TRC198179	0.05
TR1069_COQ_A	341309	7038837	0.00	1.00	1.00	TRC198180	0.03
TR1070_COQ_A	341336	7038882	0.00	1.00	1.00	TRC198181	0.01
TR1071_COQ_A	341473	7039067	0.00	2.00	2.00	TRC198182	0.05
TR1072_COQ_A	339801	7039372	0.00	2.00	2.00	TRC198183	0.07
TR1073_COQ_A	339799	7039375	0.00	1.00	1.00	TRC198184	0.02
TR1074_COQ_A	339603	7039242	0.00	2.00	2.00	TRC198186	0.02
TR1075_COQ_A	339606	7039245	0.00	1.00	1.00	TRC198187	0.02
TR1076_COQ_A	340372	7039467	0.00	1.00	1.00	TRC198188	0.02
TR1077_COQ_A	340393	7039276	0.00	1.00	1.00	TRC198189	0.18
TR1078_COQ_A	340302	7039176	0.00	2.00	2.00	TRC198190	0.01
TR1079_COQ_A	340138	7039403	0.00	1.00	1.00	TRC198191	0.01
TR1080_COQ_A	339982	7039598	0.00	1.00	1.00	TRC198192	0.01
TR1086_COQ_A	336608	7039306	0.00	1.00	1.00	TRC199698	0.16
TR1087_COQ_A	336592	7039310	0.00	1.00	1.00	TRC199699	0.01
TR1088_COQ_A	336537	7039301	0.00	1.00	1.00	TRC199700	0.005
TR1089_COQ_A	336550	7039319	0.00	2.00	2.00	TRC198002	0.01
TR1090_COQ_A	336623	7039374	0.00	2.00	2.00	TRC198003	0.005
TR1091_COQ_A	336651	7039407	0.00	3.00	3.00	TRC198004	0.005
TR1091_COQ_A	336648	7039404	3.00	5.00	2.00	TRC198005	0.03
TR1092_COQ_A	336660	7039442	0.00	2.00	2.00	TRC198006	0.005
TR1093_COQ_A	336536	7039430	0.00	1.00	1.00	TRC198007	0.005
TR1094_COQ_A	336415	7039435	0.00	2.00	2.00	TRC198008	0.005
TR1095_COQ_A	336822	7041425	0.00	1.00	1.00	TRC198010	0.01
TR1096_COQ_A	336857	7041509	0.00	2.00	2.00	TRC198011	0.005
TR1097_COQ_A	336764	7041474	0.00	1.00	1.00	TRC198012	0.005
TR1098_COQ_A	336677	7041388	0.00	2.00	2.00	TRC198013	0.005
TR1099_COQ_A	336525	7041210	0.00	2.00	2.00	TRC198014	0.005
TR1100_COQ_A	337070	7041150	0.00	2.00	2.00	TRC198015	0.01
TR1101_COQ_A	337086	7041143	0.00	1.00	1.00	TRC198016	0.005
TR1101_COQ_A	337088	7041141	1.00	4.00	3.00	TRC198018	0.005
TR1102_COQ_A	337040	7040881	0.00	1.00	1.00	TRC198019	0.005
TR1103_COQ_A	337044	7040857	0.00	2.00	2.00	TRC198020	0.005
TR1104_COQ_A	337046	7040842	0.00	1.00	1.00	TRC198021	0.005
TR1105_COQ_A	337081	7040726	0.00	2.00	2.00	TRC198022	0.005
TR1106_COQ_A	337084	7040714	0.00	2.00	2.00	TRC198023	0.005
TR1107_COQ_A	337057	7040572	0.00	2.00	2.00	TRC198024	0.005
TR1108_COQ_A	337019	7040538	0.00	1.00	1.00	TRC198026	0.01
TR1109_COQ_A	337007	7040512	0.00	2.00	2.00	TRC198027	0.005
TR1110_COQ_A	336984	7040500	0.00	1.00	1.00	TRC198028	0.005
TR1110_COQ_A	336983	7040496	1.00	3.00	2.00	TRC198029	0.005
TR1111_COQ_A	336908	7040595	0.00	1.00	1.00	TRC198030	0.005
TR1112_COQ_A	336906	7040598	0.00	1.00	1.00	TRC198031	0.005
TR1113_COQ_A	336884	7040634	0.00	2.00	2.00	TRC198032	0.005
TR1114_COQ_A	336964	7040680	0.00	1.00	1.00	TRC198034	0.005
TR1115_COQ_A	337586	7040984	0.00	1.00	1.00	TRC198035	0.005
TR1116_COQ_A	337668	7041213	0.00	1.00	1.00	TRC198036	0.005
TR1117_COQ_A	337670	7041270	0.00	2.00	2.00	TRC198037	0.005
TR1118_COQ_A	337621	7041606	0.00	1.00	1.00	TRC198038	0.005
TR1119_COQ_A	337510	7041616	0.00	2.00	2.00	TRC198039	0.005
TR1120_COQ_A	337394	7041633	0.00	2.00	2.00	TRC198040	0.005
TR1121_COQ_A	337541	7041497	0.00	2.00	2.00	TRC198042	0.01
TR1122_COQ_A	337571	7041449	0.00	1.00	1.00	TRC198043	0.005
TR1123_COQ_A	337414	7041402	0.00	2.00	2.00	TRC198044	0.01
TR1124_COQ_A	337466	7041340	0.00	1.00	1.00	TRC198045	0.005
TR1125_COQ_A	337450	7041338	0.00	1.00	1.00	TRC198046	0.005
TR1126_COQ_A	337493	7041260	0.00	1.00	1.00	TRC198047	0.005
TR1127_COQ_A	337472	7041245	0.00	1.00	1.00	TRC198048	0.005
TR1128_COQ_A	337498	7041206	0.00	2.00	2.00	TRC198050	0.01
TR1129_COQ_A	337531	7041102	0.00	3.00	3.00	TRC198051	0.005
TR1130_COQ_A	337142	7041085	0.00	2.00	2.00	TRC198052	0.005
TR1130_COQ_A	337146	7041084	2.00	5.00	3.00	TRC198053	0.005
TR1131_COQ_A	337070	7041066	0.00	1.00	1.00	TRC198054	0.005
TR1132_COQ_A	337052	7041004	0.00	1.00	1.00	TRC198055	0.005
TR1133_COQ_A	337060	7040904	0.00	1.00	1.00	TRC198056	0.005
TR1134_COQ_A	337069	7040906	0.00	1.00	1.00	TRC198058	0.005
TR1135_COQ_A	337085	7040884	0.00	2.00	2.00	TRC198059	0.005
TR1136_COQ_A	337087	7040878	0.00	1.00	1.00	TRC198060	0.01
TR1137_COQ_A	337125	7040720	0.00	1.00	1.00	TRC198061	0.005
TR1138_COQ_A	337129	7040728	0.00	1.00	1.00	TRC198062	0.01
TR1139_COQ_A	337146	7040700	0.00	1.00	1.00	TRC198063	0.005
TR1140_COQ_A	337152	7040671	0.00	1.00	1.00	TRC198064	0.005
TR1141_COQ_A	337434	7040055	0.00	1.00	1.00	TRC198066	0.01
TR1142_COQ_A	337418	7040048	0.00	1.00	1.00	TRC198067	0.005
TR1143_COQ_A	337414	7040042	0.00	2.00	2.00	TRC198068	0.005

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR1144_COQ_A	337425	7039963	0.00	1.00	1.00	TRC198069	0.01
TR1145_COQ_A	337427	7039949	0.00	2.00	2.00	TRC198070	0.005
TR1146_COQ_A	337446	7039921	0.00	1.00	1.00	TRC198071	0.005
TR1146_COQ_A	337444	7039921	1.00	3.00	2.00	TRC198072	0.005
TR1146_COQ_A	337441	7039919	3.00	6.00	3.00	TRC198074	0.005
TR1147_COQ_A	337451	7039746	0.00	2.00	2.00	TRC198075	0.005
TR1148_COQ_A	337435	7039699	0.00	2.00	2.00	TRC198076	0.005
TR1149_COQ_A	337433	7039685	0.00	1.00	1.00	TRC198077	0.02
TR1150_COQ_A	337391	7039658	0.00	1.00	1.00	TRC198078	0.005
TR1151_COQ_A	337349	7039751	0.00	2.00	2.00	TRC198079	0.005
TR1152_COQ_A	337341	7039779	0.00	2.00	2.00	TRC198080	0.005
TR1153_COQ_A	337234	7040067	0.00	2.00	2.00	TRC198082	0.005
TR1154_COQ_A	337311	7040063	0.00	1.00	1.00	TRC198083	0.005
TR1155_COQ_A	337099	7039723	0.00	1.00	1.00	TRC198084	0.005
TR1156_COQ_A	337057	7040046	0.00	1.00	1.00	TRC198085	0.005
TR1157_COQ_A	337080	7040171	0.00	1.00	1.00	TRC198086	0.005
TR1158_COQ_A	337058	7040173	0.00	1.00	1.00	TRC198087	0.005
TR1159_COQ_A	336976	7040272	0.00	1.00	1.00	TRC198088	0.05
TR1160_COQ_A	337007	7040372	0.00	1.00	1.00	TRC198090	0.01
TR1161_COQ_A	337513	7040330	0.00	1.00	1.00	TRC198091	0.005
TR1162_COQ_A	337514	7040337	0.00	1.00	1.00	TRC198092	0.005
TR1163_COQ_A	337580	7040251	0.00	1.00	1.00	TRC198093	0.005
TR1164_COQ_A	337545	7040212	0.00	2.00	2.00	TRC198094	0.005
TR1165_COQ_A	337523	7040157	0.00	2.00	2.00	TRC198095	0.005
TR1166_COQ_A	337438	7040066	0.00	1.00	1.00	TRC198096	0.005
TR1167_COQ_A	337352	7040138	0.00	1.00	1.00	TRC198098	0.005
TR1168_COQ_A	337271	7040160	0.00	2.00	2.00	TRC198099	0.005
TR1169_COQ_A	337288	7040149	0.00	0.00	0.00	TRC198100	0.005
TR1169_COQ_A	337285	7040146	2.00	4.00	2.00	TRC198202	0.005
TR1170_COQ_A	337209	7040190	0.00	2.00	2.00	TRC198203	0.005
TR1171_COQ_A	337318	7040398	0.00	2.00	2.00	TRC198204	0.005
TR1172_COQ_A	336484	7040004	0.00	1.00	1.00	TRC198205	0.005
TR1173_COQ_A	336589	7039755	0.00	2.00	2.00	TRC198206	0.005
TR1174_COQ_A	336550	7039624	0.00	2.00	2.00	TRC198207	0.005
TR1174_COQ_A	336550	7039624	2.00	3.00	1.00	TRC198208	0.005
TR1174_COQ_A	336549	7039623	3.00	4.00	1.00	TRC198210	0.005
TR1175_COQ_A	336721	7039799	0.00	1.00	1.00	TRC198211	0.01
TR1176_COQ_A	336773	7039844	0.00	1.00	1.00	TRC198212	0.005
TR1177_COQ_A	336782	7039995	0.00	1.00	1.00	TRC198213	0.005
TR1178_COQ_A	336749	7040013	0.00	1.00	1.00	TRC198214	0.005
TR1179_COQ_A	336543	7040146	0.00	1.00	1.00	TRC198215	0.005
TR1180_COQ_A	336549	7040132	0.00	2.00	2.00	TRC198216	0.005
TR1181_COQ_A	336674	7040127	0.00	1.00	1.00	TRC198218	0.005
TR1182_COQ_A	336705	7040144	0.00	2.00	2.00	TRC198219	0.005
TR1183_COQ_A	336779	7040099	0.00	2.00	2.00	TRC198220	0.005
TR1184_COQ_A	336784	7040108	0.00	2.00	2.00	TRC198221	0.005
TR1185_COQ_A	336911	7040135	0.00	1.00	1.00	TRC198222	0.005
TR1186_COQ_A	336916	7040178	0.00	1.00	1.00	TRC198223	0.01
TR1187_COQ_A	336897	7040337	0.00	1.00	1.00	TRC198224	0.005
TR1188_COQ_A	336875	7040414	0.00	1.00	1.00	TRC198226	0.005
TR1189_COQ_A	336920	7040531	0.00	1.00	1.00	TRC198227	0.005
TR1190_COQ_A	336995	7041653	0.00	2.00	2.00	TRC198228	0.005
TR1191_COQ_A	337126	7041634	0.00	2.00	2.00	TRC198229	0.005
TR1192_COQ_A	337268	7041656	0.00	2.00	2.00	TRC198230	0.005
TR1193_COQ_A	336539	7042085	0.00	1.00	1.00	TRC198231	0.005
TR1194_COQ_A	336553	7042228	0.00	1.00	1.00	TRC198232	0.005
TR1195_COQ_A	336496	7042302	0.00	1.00	1.00	TRC198234	0.005
TR1196_COQ_A	336553	7042396	0.00	2.00	2.00	TRC198235	0.005
TR1197_COQ_A	336789	7042362	0.00	1.00	1.00	TRC198236	0.005
TR1198_COQ_A	336944	7042417	0.00	2.00	2.00	TRC198237	0.005
TR1199_COQ_A	336937	7042385	0.00	2.00	2.00	TRC198238	0.01
TR1200_COQ_A	336812	7042042	0.00	2.00	2.00	TRC198239	0.005
TR1201_COQ_A	336871	7042045	0.00	1.00	1.00	TRC198240	0.005
TR1202_COQ_A	336908	7042046	0.00	2.00	2.00	TRC198242	0.005
TR1203_COQ_A	337032	7042208	0.00	1.00	1.00	TRC198243	0.005
TR1204_COQ_A	337054	7042318	0.00	2.00	2.00	TRC198244	0.005
TR1205_COQ_A	337128	7042262	0.00	1.00	1.00	TRC198245	0.005
TR1206_COQ_A	337135	7042275	0.00	2.00	2.00	TRC198246	0.005
TR1207_COQ_A	337163	7042215	0.00	2.00	2.00	TRC198247	0.005
TR1208_COQ_A	336922	7041946	0.00	1.00	1.00	TRC198248	0.005
TR1209_COQ_A	337463	7042194	0.00	1.00	1.00	TRC198250	0.06
TR1210_COQ_A	337657	7042277	0.00	1.00	1.00	TRC198251	0.005
TR1211_COQ_A	337648	7042289	0.00	1.00	1.00	TRC198252	0.005
TR1212_COQ_A	337525	7042323	0.00	1.00	1.00	TRC198253	0.005
TR1213_COQ_A	337491	7042299	0.00	2.00	2.00	TRC198254	0.005
TR1214_COQ_A	337480	7042284	0.00	3.00	3.00	TRC198255	0.005
TR1215_COQ_A	337632	7038864	0.00	2.00	2.00	TRC198256	0.01
TR1216_COQ_A	337634	7038869	0.00	3.00	3.00	TRC198258	0.005
TR1217_COQ_A	337635	7038997	0.00	1.00	1.00	TRC198259	0.005
TR1218_COQ_A	337614	7039073	0.00	2.00	2.00	TRC198260	0.01
TR1219_COQ_A	337615	7039079	0.00	1.00	1.00	TRC198261	1.1
TR1220_COQ_A	337614	7039093	0.00	2.00	2.00	TRC198262	0.01
TR1221_COQ_A	337557	7039119	0.00	2.00	2.00	TRC198263	0.005
TR1222_COQ_A	337598	7039140	0.00	2.00	2.00	TRC198264	0.005
TR1223_COQ_A	337637	7039093	0.00	2.00	2.00	TRC198266	0.005
TR1224_COQ_A	337644	7039085	0.00	2.00	2.00	TRC198267	0.01

TRENCH_ID	UTM_E	UTM_N	FROM	TO	width (m)	Sample ID	Au ppm
TR1225_COQ_A	337628	7039068	0.00	2.00	2.00	TRC198268	0.73
TR1226_COQ_A	337623	7039073	0.00	2.00	2.00	TRC198269	0.32
TR1227_COQ_A	337675	7039012	0.00	2.00	2.00	TRC198270	0.01
TR1227_COQ_A	337674	7039010	2.00	5.00	3.00	TRC198271	0.005
TR1228_COQ_A	337702	7038954	0.00	3.00	3.00	TRC198272	0.005
TR1228_COQ_A	337704	7038952	3.00	6.00	3.00	TRC198274	0.01
TR1229_COQ_A	337700	7038946	0.00	1.00	1.00	TRC198275	0.07
TR1230_COQ_A	337795	7038865	0.00	2.00	2.00	TRC198276	0.17
TR1230_COQ_A	337795	7038865	2.00	3.00	1.00	TRC198277	0.01
TR1231_COQ_A	337797	7038868	0.00	2.00	2.00	TRC198278	0.01
TR1231_COQ_A	337787	7038875	2.00	4.00	2.00	TRC198279	0.32
TR1232_COQ_A	337787	7038879	0.00	1.00	1.00	TRC198280	0.11
TR1233_COQ_A	337681	7038886	0.00	3.00	3.00	TRC198282	0.005
TR1233_COQ_A	337669	7038878	3.00	6.00	3.00	TRC198283	0.005
TR1234_COQ_A	337625	7042144	0.00	2.00	2.00	TRC198284	0.005
TR1235_COQ_A	337678	7042000	0.00	2.00	2.00	TRC198285	0.005
TR1235_COQ_A	337673	7041995	2.00	4.00	2.00	TRC198286	0.01
TR1236_COQ_A	337613	7041927	0.00	2.00	2.00	TRC198287	0.005
TR1237_COQ_A	337475	7041889	0.00	1.00	1.00	TRC198288	0.005
TR1237_COQ_A	337476	7041889	1.00	3.00	2.00	TRC198290	0.005
TR1238_COQ_A	337524	7041828	0.00	2.00	2.00	TRC198291	0.005
TR1239_COQ_A	337522	7041825	0.00	2.00	2.00	TRC198292	0.01
TR1240_COQ_A	337529	7041812	0.00	2.00	2.00	TRC198293	0.005
TR1241_COQ_A	337512	7041817	0.00	2.00	2.00	TRC198294	0.005
TR1242_COQ_A	337776	7042067	0.00	3.00	3.00	TRC198295	0.01
TR1242_COQ_A	337777	7042064	3.00	6.00	3.00	TRC198296	0.005
TR1243_COQ_A	337682	7041975	0.00	2.00	2.00	TRC198298	0.005
TR1244_COQ_A	337673	7041965	0.00	2.00	2.00	TRC198299	0.005
TR1245_COQ_A	337653	7041933	0.00	2.00	2.00	TRC198300	0.005
TR1285_COQ_A	341055	7040190	0.00	2.00	2.00	TRC199819	0.03
TR1286_COQ_A	340725	7040981	0.00	2.00	2.00	TRC199820	0.005
TR1287_COQ_A	340760	7041248	0.00	3.00	3.00	TRC199821	0.01
TR1288_COQ_A	340744	7041299	0.00	2.00	2.00	TRC199822	0.13
TR1289_COQ_A	340808	7041333	0.00	3.00	3.00	TRC199823	0.16
TR1290_COQ_A	340931	7041590	0.00	3.00	3.00	TRC199824	0.27
TR1291_COQ_A	341046	7041446	0.00	3.00	3.00	TRC199826	2.55
TR1291_COQ_A	341048	7041450	3.00	6.00	3.00	TRC199827	1.04
TR1292_COQ_A	341104	7041347	0.00	3.00	3.00	TRC199828	0.01
TR1293_COQ_A	341589	7041550	0.00	3.00	3.00	TRC199829	1.11
TR1294_COQ_A	341812	7041158	0.00	2.00	2.00	TRC199830	19.4
TR1295_COQ_A	341431	7041361	0.00	2.00	2.00	TRC199831	0.14
TR1296_COQ_A	341832	7041379	0.00	2.00	2.00	TRC199832	0.25
TR1297_COQ_A	341851	7041359	0.00	3.00	3.00	TRC199834	1.67
TR1298_COQ_A	341785	7041481	0.00	2.00	2.00	TRC199835	2.41
TR1299_COQ_A	341789	7041485	0.00	2.00	2.00	TRC199836	2.93
TR1300_COQ_A	339954	7041013	0.00	3.00	3.00	TRC199837	0.09
TR1301_COQ_A	339729	7040667	0.00	2.00	2.00	TRC199838	0.05
TR1302_COQ_A	339398	7040684	0.00	1.00	1.00	TRC199839	0.005
TR1303_COQ_A	339398	7040599	0.00	1.00	1.00	TRC199840	0.005
TR1304_COQ_A	339396	7040559	0.00	1.00	1.00	TRC199842	0.005
TR1305_COQ_A	339421	7040308	0.00	3.00	3.00	TRC199843	0.005
TR1305_COQ_A	339424	7040311	3.00	6.00	3.00	TRC199844	0.005
TR1306_COQ_A	339402	7040260	0.00	3.00	3.00	TRC199845	0.005
TR1307_COQ_A	339406	7040231	0.00	32.00	2.00	TRC199846	0.005
TR1308_COQ_A	339251	7039913	0.00	2.00	2.00	TRC199847	0.005
TR1309_COQ_A	339244	7039868	0.00	2.00	2.00	TRC199848	0.005
TR1310_COQ_A	339245	7039687	0.00	2.00	2.00	TRC199850	1.42
TR1311_COQ_A	339112	7039915	0.00	2.00	2.00	TRC199851	0.005
TR1312_COQ_A	339142	7040239	0.00	2.00	2.00	TRC199852	0.01
TR1313_COQ_A	339230	7040317	0.00	2.00	2.00	TRC199853	0.005
TR1314_COQ_A	339160	7040607	0.00	2.00	2.00	TRC199854	0.005
TR1315_COQ_A	339720	7040305	0.00	2.00	2.00	TRC199855	0.005
TR1316_COQ_A	339763	7040104	0.00	2.00	2.00	TRC199856	0.005
TR1317_COQ_A	339776	7040014	0.00	2.50	2.50	TRC199858	0.005
TR1318_COQ_A	339878	7039824	0.00	2.00	2.00	TRC199859	2.01
TR1319_COQ_A	339891	7039729	0.00	3.00	3.00	TRC199860	0.01
TR1320_COQ_A	339925	7039667	0.00	2.00	2.00	TRC199861	0.02
TR1321_COQ_A	339601	7039860	0.00	2.00	2.00	TRC199862	0.005
TR1322_COQ_A	339536	7040063	0.00	2.00	2.00	TRC199863	0.005
TR1323_COQ_A	340752	7040470	0.00	3.00	3.00	TRC199864	0.005
TR1323_COQ_A	340750	7040467	3.00	6.00	3.00	TRC199866	0.005
TR1324_COQ_A	340812	7040239	0.00	3.00	3.00	TRC199867	0.005
TR1325_COQ_A	340796	7040159	0.00	3.00	3.00	TRC199868	0.005
TR1326_COQ_A	340747	7039898	0.00	2.00	2.00	TRC199869	0.05
TR1327_COQ_A	340511	7040085	0.00	3.00	3.00	TRC199870	0.005
TR1328_COQ_A	340550	7040283	0.00	3.00	3.00	TRC199871	0.005
TR1329_COQ_A	340417	7040459	0.00	3.00	3.00	TRC199872	0.01
TR1330_COQ_A	340171	7040531	0.00	3.00	3.00	TRC199874	0.01
TR1331_COQ_A	340243	7040358	0.00	3.00	3.00	TRC199875	0.005
TR1332_COQ_A	340265	7040279	0.00	2.00	2.00	TRC199876	0.005
TR1333_COQ_A	340270	7040226	0.00	3.00	3.00	TRC199877	0.005
TR1334_COQ_A	340272	7040217	0.00	3.00	3.00	TRC199878	0.01
TR1335_COQ_A	340282	7040189	0.00	2.00	2.00	TRC199879	0.005
TR1335_COQ_A	340280	7040189	2.00	3.00	1.00	TRC199880	0.005
TR1336_COQ_A	340297	7040132	0.00	2.00	2.00	TRC199882	0.005
TR1337_COQ_A	340309	7040080	0.00	3.00	3.00	TRC199883	0.01
TR1338_COQ_A	340146	7039810	0.00	2.00	2.00	TRC199884	0.005
TR1339_COQ_A	340064	7039805	0.00	3.00	3.00	TRC199885	0.01
TR1340_COQ_A	339887	7040306	0.00	2.00	2.00	TRC199886	0.005
TR1341_COQ_A	341815	7039972	0.00	3.00	3.00	TRC199887	0.005
TR1342_COQ_A	341846	7039923	0.00	2.00	2.00	TRC199888	0.005
TR1343_COQ_A	341658	7039886	0.00	2.00	2.00	TRC199890	0.005
TR1344_COQ_A	341360	7039918	0.00	3.00	3.00	TRC199891	0.005
TR1345_COQ_A	341479	7040041	0.00	2.00	2.00	TRC199892	0.005
TR1346_COQ_A	340857	7040092	0.00	2.00	2.00	TRC199893	0.005
TR1347_COQ_A	340936	7039926	0.00	2.00	2.00	TRC199894	0.11
TR1348_COQ_A	341020	7039906	0.00	3.00	3.00	TRC199895	1.02
TR1349_COQ_A	341720	7041564	0.00	3.00	3.00	TRC199896	0.18
TR1350_COQ_A	341742	7041519	0.00	2.00	2.00	TRC199898	5.18
TR1351_COQ_A	340827	7041671	0.00	2.00	2.00	TRC199899	0.12
TR1352_COQ_A	340918	7041588	0.00	3.00	3.00	TRC199900	0.6
TR1353_COQ_A	340958	7039698	0.00	2.00	2.00	TRC198901	0.17
TR1354_COQ_A	341058	7039712	0.00	2.00	2.00	TRC198902	0.01
TR1355_COQ_A	341322	7039880	0.00	2.00	2.00	TRC198903	0.02
TR1356_COQ_A	341540	7041603	0.00	2.00	2.00	TRC198904	0.24
TR1357_COQ_A	341389	7041833	0.00	2.00	2.00	TRC198906	0.09
TR1358_COQ_A	341389	7041685	0.00	3.00	3.00	TRC198907	0.09
TR1359_COQ_A	341393	7041456	0.00	3.00	3.00	TRC198908	1.86
TR1360_COQ_A	341064	7041581	0.00	2.00	2.00	TRC198909	0.07
TR1361_COQ_A	341225	7041541	0.00	2.00	2.00	TRC198910	0.38
TR1362_COQ_A	340862	7041533	0.00	3.00	3.00	TRC198911	0.82

Datum PSAD56 19S

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APPENDIX 2 – JORC TABLES

JORC Table 1

Section 1: Sampling Techniques and Data

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. 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.*	**Tesoro** completed channel sampling, Sampling processes are considered appropriate for the style of mineralisation. Channel sampling sites were painted across the sample site by Tesoro geologists 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 1795 samples. Sampling was by industry standard technique including: • location of the station using handheld GPS. • Outcrop is brushed with a hand held brush to clean off surficial debris prior to sampling. • A continuous rock chip sample is hammered off the outcrop 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.

Criteria	JORC Code explanation	Commentary
	• *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.
	• *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.*	Tesoro's channel sampling program , was undertaken using a 50g fire assay technique for gold. QAQC data was monitored and reported by Cube Consulting. Reviewing the summary of results by Cube the overall survey is of reasonable quality and fit for purpose for geochemical exploration.
	• *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.*	Standards and blanks have been inserted into the sample stream every 20 samples, which is deemed acceptable for a program of this nature.
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 drilling has been completed in the reported results of this report.
	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	Sample data is digitally entered and stored following documented sample and data handling protocols which have been reviewed by CSA Global. The protocols are considered adequate.
	• *Discuss any adjustment to assay data.*	No adjustments were made to Tesoro geochemistry
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (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 El Zorro Project uses the PSAD56 grid system
	• *Quality and adequacy of topographic control.*	The topography generated from a detailed topographic survey and generation of a DTM

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Criteria	JORC Code explanation	Commentary
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.*	No compositing has been used
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 p[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 ALS Laboratories, Santiago. All sample collection was controlled by digital sample control file(s) and hardcopy ticket books.
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 September 2021 quarterly activities report released to the ASX on 29 October 2021.
	• *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 Coquetas 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

Criteria	JORC Code explanation	Commentary
		• 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:*
	  ○ *easting and northing of the drillhole collar*
	  ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drillhole collar*
	  ○ *dip and azimuth of the hole*
	  ○ *downhole length and interception depth*
	  ○ *hole length.*
	• *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.*
		See prospectus dated 30th October 2019 lodged by Plukka Ltd

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.*	**El Zorro:** 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.
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.*	**EL Zorro:** The mineralisation forms sub-vertical sheeted veins and individual veins and may form plunging zones within the mineralised structures. Drilling and sampling 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').*	**EL Zorro:** Exploration results are reported as along channel 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 sampling are reported.
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).*	**El Zorro**: Further work will be focused on drill testing the Coquetas mineralisation and additional prospects as defined in the work program. Core will be used for metallurgical testwork and resource modelling is planned.

Criteria	JORC Code explanation	Commentary
	• *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.