ASX ANNOUNCEMENT

1 July 2014

SIGNIFICANT COPPER RESULTS

HIGHLIGHTS

Promesa Limited ("Promesa" or the "Company") (ASX:PRA) is pleased to announce that the results from its recent drill campaign, in particular ALDD14005, suggests that significant copper mineralisation is present at its Alumbre Project in Peru.

Alumbre is located in an area that has not been systematically explored for Cu/Mo style porphyry deposits.

Key points are as follows:

- Drill hole 5 (ALDD14005) – the discovery drill hole, intersected 7 metres @ 0.72% copper.
- Drill holes 3 and 4 have increasing magnetite, copper and molybdenum and increasing vein density from east to west.
- The magnetic susceptibility and geochemistry in ALDD14005 indicate mineralisation may continue down dip from the discovery hole on this drill section and to the north and west.
- The intersection is associated with magnetite highs in the drill core. The size of the surface magnetic response is consistent with a very large copper/molybdenum system.
- The magnetic anomaly is the first of several potential porphyry targets at Alumbre/Magdalena concession area.
- The results represent new underexplored provinces in which Promesa are the dominant land holders.
- The relationship between the significant intercept (7m @ 0.72% Cu) and the magnetic susceptibility model supports Promesa's exploration methodologies.
- Drilling is set to continue in late July or early August.

Promesa Director, Ananda Kathiravelu said:

"This appears to be a major new copper and molybdenum discovery in an entirely new low altitude district with excellent infrastructure and logistical amenities. It is very satisfying to see our exploration model which includes extensive alteration mapping geochemistry, sampling and geophysics includes an interpretation of a new magnetic susceptibility 3D model of the project area to prove up.

It is early days but so far it ticks all the boxes. The alteration and mineralisation in holes 3, 4 & 5 indicate that we are heading close to a highly mineralised envelope or 'ore shell'. This is further evidenced by the proliferation and increase of secondary biotite (an important potassic event), an increase in vein density and the all critical intersect of 7 metres @ 0.72% copper. At this early stage we appear to have clipped the ore body and we are highly encouraged by the significant grade from a prospect of this style".

SOUTH AMERICA'S
EMERGING PRECIOUS AND BASE METALS EXPLORER

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The Alumbre Project is a Cu-Mo-Au porphyry system located 70km southeast of Trujillo in northern Peru. The drilling program was based on a combination of surface geochemistry, field mapping and Induced Polarisation (IP) geophysics. The diamond core drill program was completed ahead of schedule and totalled 1985.5 metres (Appendix A - Table 1 and Figure 1). Geological observations of alteration mineralogy and sulphide mineralisation remain extremely encouraging.

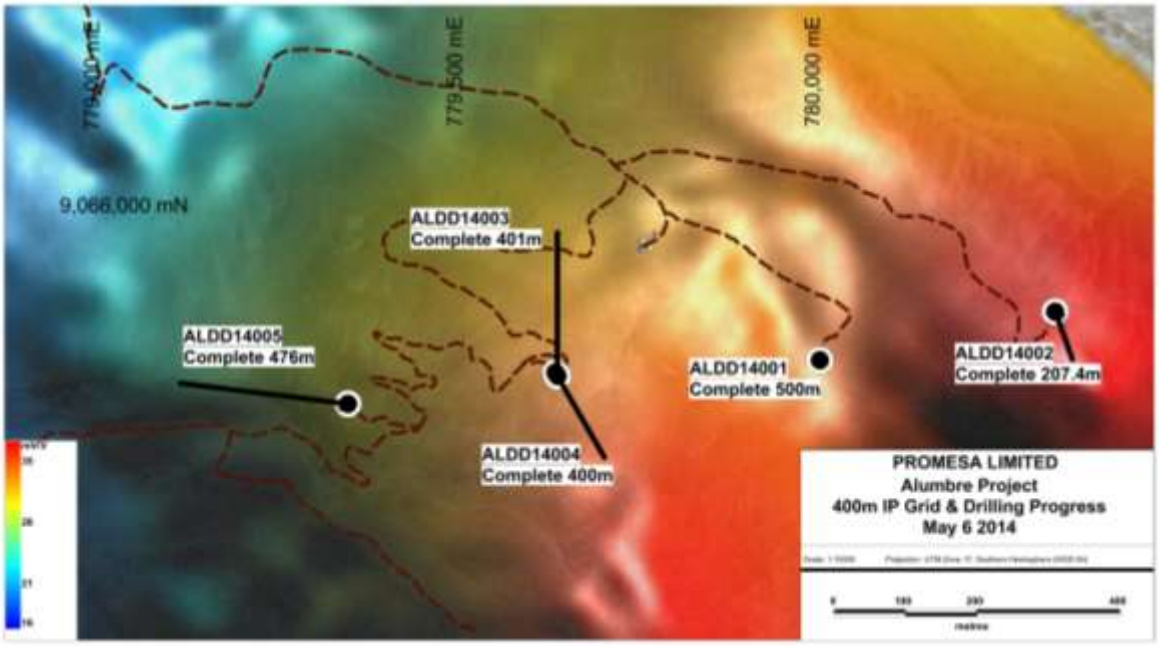

Figure 1 - Alumbre Project showing very strong chargeability response at a depth of 400m and the Stage 1 drill program.

Drillhole sample assays have returned a number of significant results which become stronger toward the west of the project of the area (refer to Table 1). Of major interest is a 7m intersection 0.72% Copper occurring within a 21m zone of silicified stockworking within a porphyritic diorite with approximately 20 veinlets per metre.

Table 1 – Stage 1 Drill Hole Significant Assay Results at Alumbre Project.

Hole ID	From (m)	Interval (m)	Significant Result
ALDD14001	214	4	0.15% Cu
ALDD14002	90	2	0.16%Cu
ALDD14003	191	2	1,000 ppm Mo
ALDD14004	184	4	0.16ppm Au, 0.16% Cu
ALDD14005	75	2	1475ppm Mo (incl. 1m at 2000ppm)
ALDD14005	261	1	2%Cu
ALDD14005	403	2	0.31%Cu
ALDD14005	416	7	0.72Cu

The presence of abundant magnetite in final drill hole of the program, ALDD14005, is of particular significance. In recent years magnetic modelling using methods like “Magnetic Vector Inversion” has been used to outline porphyry targets particular at low attitudes. Further work is currently being undertaken to measure the magnetic susceptibility of all drill core.

The drill program indicates increasing magnetite, copper, molybdenum and veinlet density from east to west as illustrated in Figure 2. Significant molybdenum and copper values in ALDD14005 show that the mineralised system justifies further exploration.

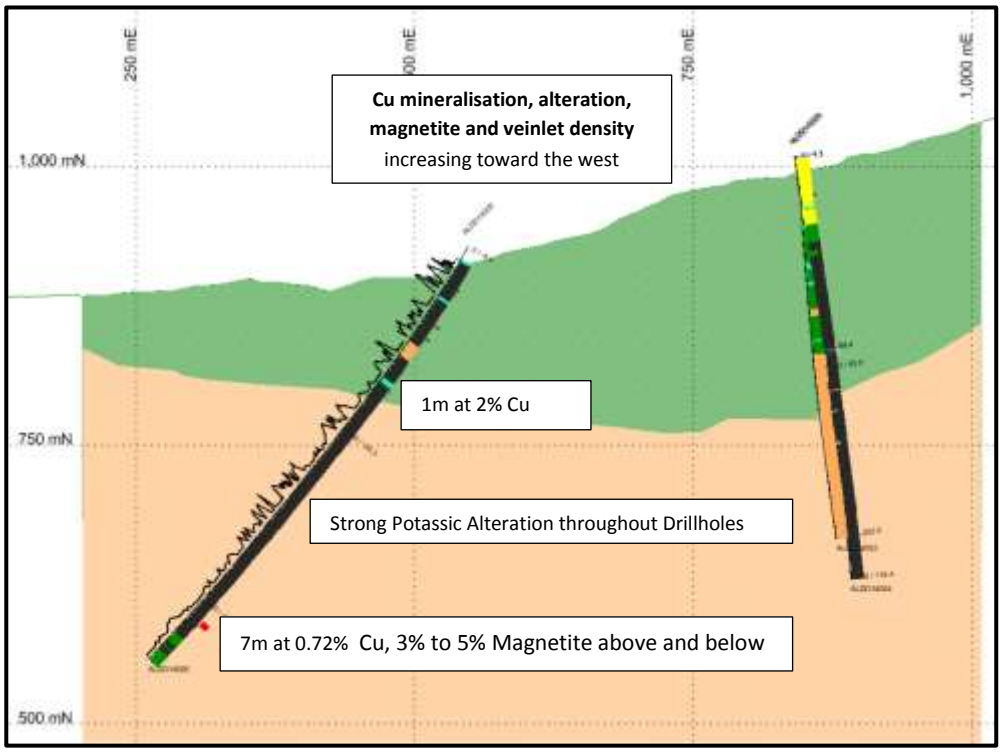

Figure 2 – Drill Hole 3, 4 and 5 in Cross Section View at Alumbre with Andesitic volcanics are shaded in green, Porphyritic intrusives (tonalities and diorites) are shaded in pink. .

The mineralisation is associated with strongly potassic felsic to intermediate intrusives, hydrothermal breccias and andesitic tuffs. The potassic alteration is represented by secondary biotite and potassium feldspar. The geological sequence is represented by various andesitic crystal tuffs which overlay porphyritic tonalite and dioritic intrusive rocks.

Importantly pervasive magnetite alteration is present in ALDD14005. There is a clear association of magnetite with copper mineralisation. Ground magnetic anomalies extend throughout the project and the copper association (refer to Figure 3) in the drillcore with magnetite increases the prospectivity of proximal magnetic anomalies.

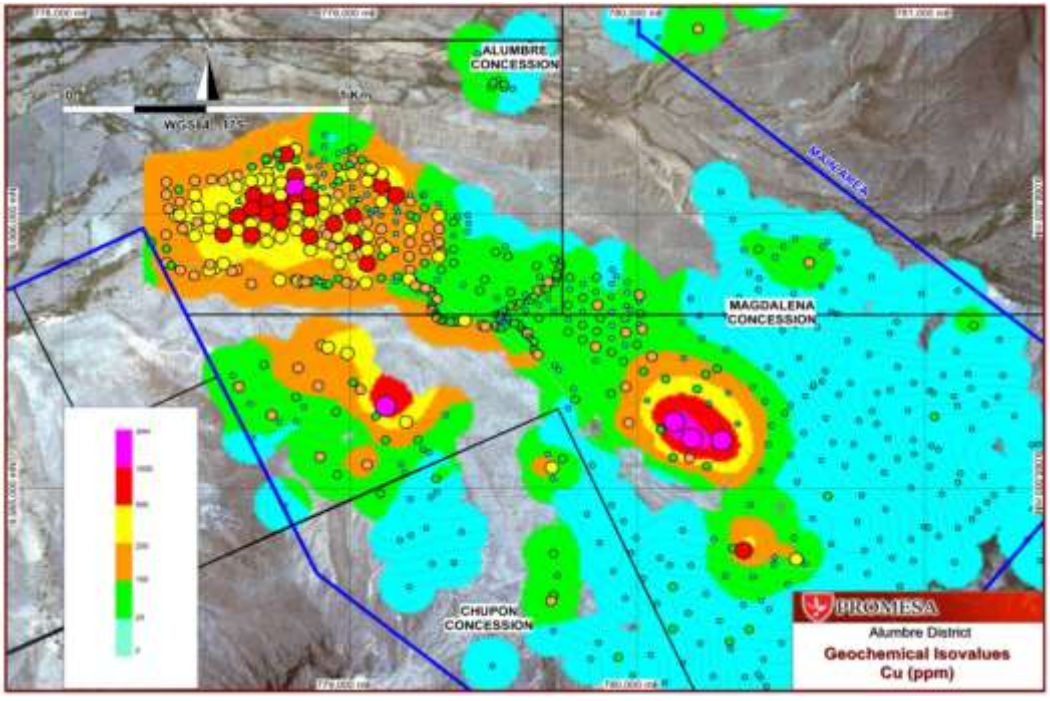

Figure 3 - Alumbre Project - Geochemistry Rock Samples Cu (ppm).

Next Steps

Promesa is currently measuring magnetite susceptibility in the completed first stage drill core. The objective of the next stage of drilling is to further define the mineral zonation, size and potential of the porphyry system. The drill program will use existing platforms in addition to several new drill platforms. The Company plans to commence drilling on these platforms in late July or early August 2014. The new drill platforms are within the approved Alumbre drill project area of activity. The proposed drill program will build upon the positive drill results and geological observations made during the stage 1 drilling and ultimately aim to further target the higher grade mineralisation associated with a porphyry ore shell.

The Company is currently sourcing drilling contractor quotes and looks forward to starting the stage 2 program.

Also of note is the Project's enviable location from an infrastructure perspective:

- 35kms from the coast,
- low altitude of 1100masl,
- 220kVA power line runs along the Pan American highway, the country's main coastal highway only 30kms away; and
- 70km from Peru's second largest city (Trujillo);

For further information on the Project please visit our website www.promesa.com.au or contact Ananda Kathiravelu.

On behalf of the Board,

Ananda Kathiravelu
Executive Director
Promesa Ltd

Competent Persons Statement

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Mr Dean de Largie, a Fellow of the Australian Institute of Geoscientists. Mr de Largie is a full-time employee of Promesa Limited. Mr de Largie has sufficient experience which is relevant to the styles of mineralisation and types of deposits under consideration and to the activity 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 de Largie consents to the inclusion in this report of the matters based on his information in the form and context in which it appears above.

Appendix A – Drill Collar Information and Assay Results

Table 1 – Stage 1 Drill Hole Parameters at Alumbre Project.

Hole ID	Easting (m) WGS84	Northing (m) WGS84	Elevation (m)	Azimuth (degrees)	Declination (degrees)	Completed Depth (m)
ALDD14001	779,998	9,065,794	1,119	0	-90	500
ALDD14002	780,324	9,065,863	1,157	160	-70	207.4
ALDD14003	779,631	9,065,772	1009	360	-60	401.1
ALDD14004	779,628	9,065,777	1009	150	-70	401
ALDD14005	779,338	9,065,733	905	277	-60	476

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14001 (0m to 280m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
2851	0	2	0.00	0.08	66	1	2928	140	142	0.05	0.68	147	0
2852	2	4	0.00	0.07	74	1	2929	142	144	0.01	0.39	58	0
2853	4	6	0.00	0.05	46	1	2931	144	146	0.01	0.17	38	0
2854	6	8	0.00	0.09	118	1	2932	146	148	0.02	0.77	180	0
2855	8	10	0.00	0.32	66	0	2933	148	150	0.02	0.33	90	1
2856	10	12	0.00	0.13	34	0	2934	150	152	0.01	0.19	130	1
2857	12	14	0.00	0.13	37	0	2935	152	154	0.03	0.86	123	2
2858	14	16	0.00	0.25	26	0	2936	154	156	0.01	0.65	54	2
2859	16	18	0.01	0.23	16	0	2937	156	158	0.01	0.16	72	1
2861	18	20	0.00	0.16	7	0	2938	158	160	0.00	0.16	104	1
2862	20	22	0.00	0.17	79	0	2939	160	162	0.00	0.11	124	0
2863	22	24	0.00	0.13	90	1	2941	162	164	0.00	0.10	177	0
2864	24	26	0.01	0.11	64	0	2942	164	166	0.00	0.15	143	1
2865	26	28	0.01	0.08	51	0	2943	166	168	0.00	0.18	193	1
2866	28	30	0.00	0.06	47	0	2944	168	170	0.01	0.42	197	5
2867	30	32	0.00	0.09	62	0	2945	170	172	0.03	2.19	152	1
2868	32	34	0.00	0.06	60	0	2946	172	174	0.02	3.85	253	1
2869	34	36	0.00	0.08	103	0	2947	174	176	0.01	0.27	83	0
2871	36	38	0.00	0.12	69	0	2948	176	178	0.01	0.22	122	0
2872	38	40	0.00	0.05	66	0	2949	178	180	0.00	0.13	42	0
2873	40	42	0.00	0.05	51	0	2951	180	182	0.00	0.14	100	0
2874	42	44	0.00	0.06	93	1	2952	182	184	0.01	0.30	129	2
2875	44	46	0.00	0.06	61	0	2953	184	186	0.01	0.16	104	1
2876	46	48	0.01	0.15	47	0	2954	186	188	0.00	0.19	57	1
2877	48	50	0.01	0.19	65	0	2955	188	190	0.01	0.53	282	1
2878	50	52	0.01	0.06	5	0	2956	190	192	0.00	0.10	42	1
2879	52	54	0.02	0.07	15	0	2957	192	194	0.00	0.09	18	1
2881	54	56	0.01	0.29	103	0	2958	194	196	0.01	0.20	40	2
2882	56	58	0.00	0.16	47	0	2959	196	198	0.01	0.24	60	1
2883	58	60	0.00	0.10	23	1	2961	198	200	0.00	0.18	57	1
2884	60	62	0.00	0.06	22	0	2962	200	202	0.00	0.18	37	2
2885	62	64	0.00	0.08	10	1	2963	202	204	0.00	0.39	93	2
2886	64	66	0.00	0.06	7	1	2964	204	206	0.00	0.11	132	2
2887	66	68	0.00	0.09	11	1	2965	206	208	0.01	0.36	89	2
2888	68	70	0.00	0.14	25	0	2966	208	210	0.04	0.64	34	8
2889	70	72	0.01	0.19	33	0	2967	210	212	0.03	0.31	41	4
2891	72	74	0.01	0.19	22	0	2968	212	214	0.01	0.14	90	1
2892	74	76	0.01	0.19	30	1	2969	214	216	0.02	2.22	2069	1
2893	76	78	0.01	0.21	108	1	2971	216	218	0.03	1.44	1043	1
2894	78	80	0.00	0.17	36	0	2972	218	220	0.01	0.23	103	1
2895	80	82	0.01	0.46	40	4	2973	220	222	0.01	0.42	10	2
2896	82	84	0.01	0.49	31	0	2974	222	224	0.01	0.23	7	1
2897	84	86	0.01	0.25	54	0	2975	224	226	0.01	0.39	44	1
2898	86	88	0.00	0.19	56	0	2976	226	228	0.00	0.54	22	1
2899	88	90	0.01	0.25	11	0	2977	228	230	0.03	1.62	83	2
2901	90	92	0.01	0.27	12	1	2978	230	232	0.01	0.31	62	1
2902	92	94	0.01	0.16	23	0	2979	232	234	0.00	0.17	41	1
2903	94	96	0.00	0.07	92	4	2981	234	236	0.01	0.31	73	1
2904	96	98	0.01	0.09	16	0	2982	236	238	0.01	0.41	140	1
2905	98	100	0.01	0.12	44	1	2983	238	240	0.04	1.80	90	4
2906	100	102	0.01	0.11	35	1	2984	240	242	0.02	0.59	50	7
2907	102	104	0.01	0.18	155	0	2985	242	244	0.02	0.37	90	1
2908	104	106	0.00	0.10	67	0	2986	244	246	0.02	0.58	34	2
2909	106	108	0.00	0.05	6	0	2987	246	248	0.02	0.46	132	1
2911	108	110	0.00	0.12	54	1	2988	248	250	0.02	0.94	121	1
2912	110	112	0.00	0.06	5	0	2989	250	252	0.02	1.24	43	1
2913	112	114	0.00	0.06	133	0	2991	252	254	0.05	1.91	158	1
2914	114	116	0.00	0.04	47	0	2992	254	256	0.08	1.45	132	8
2915	116	118	0.00	0.06	8	1	2993	256	258	0.08	1.70	127	9
2916	118	120	0.00	0.04	13	0	2994	258	260	0.08	1.08	25	8
2917	120	122	0.00	0.11	125	0	2995	260	262	0.03	0.31	71	2
2918	122	124	0.00	0.07	61	0	2996	262	264	0.01	0.31	77	1
2919	124	126	0.00	0.15	121	0	2997	264	266	0.01	0.58	137	1
2921	126	128	0.01	0.65	73	0	2998	266	268	0.00	0.31	290	1
2922	128	130	0.00	0.13	152	0	2999	268	270	0.00	0.17	96	1
2923	130	132	0.01	0.09	42	1	3001	270	272	0.00	0.37	404	1
2924	132	134	0.01	0.10	36	0	3002	272	274	0.00	0.13	77	1
2925	134	136	0.00	0.04	32	0	3003	274	276	0.01	0.17	121	1
2926	136	138	0.00	0.09	32	0	3004	276	278	0.01	0.30	172	1
2927	138	140	0.04	1.06	69	0	3005	278	280	0.01	0.24	149	1

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14001 (281m to 436m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
3006	280	282	0.01	0.29	91	2	3084	366	367	0.00	0.08	19	0
3007	282	284	0.00	0.11	35	1	3085	367	368	0.00	0.07	17	0
3008	284	286	0.01	0.09	95	1	3086	368	369	0.00	0.07	25	0
3009	286	288	0.01	0.33	60	1	3087	369	370	0.01	0.09	42	0
3011	288	290	0.01	0.21	23	1	3088	370	371	0.01	0.10	31	0
3012	290	292	0.01	0.16	29	1	3089	371	372	0.01	0.09	21	1
3013	292	294	0.00	0.17	64	1	3091	372	373	0.02	0.10	7	1
3014	294	296	0.00	0.17	183	1	3092	373	374	0.03	0.50	11	4
3015	296	298	0.01	0.19	48	1	3093	374	375	0.04	1.23	17	13
3016	298	300	0.00	0.09	43	1	3094	375	376	0.01	0.08	9	1
3017	300	302	0.00	0.11	107	1	3095	376	377	0.01	0.06	9	0
3018	302	304	0.01	0.26	51	1	3096	377	378	0.00	0.12	24	0
3019	304	306	0.00	0.14	84	1	3097	378	379	0.00	0.18	23	0
3021	306	308	0.00	0.21	113	1	3098	379	380	0.00	0.23	68	1
3022	308	310	0.01	0.21	95	1	3099	380	381	0.00	0.15	45	0
3023	310	311.9	0.01	0.38	77	1	3101	381	382	0.01	0.20	14	0
3024	311.9	313	0.01	0.19	15	2	3102	382	383	0.00	0.16	15	1
3025	313	314	0.00	0.16	16	1	3103	383	384	0.01	0.15	18	1
3026	314	315	0.00	0.08	7	2	3104	384	385	0.01	0.20	35	4
3027	315	316	0.00	0.08	11	1	3105	385	386	0.01	0.19	162	10
3028	316	317	0.00	0.09	25	1	3106	386	387	0.01	0.25	214	8
3029	317	318	0.00	0.11	69	2	3107	387	388	0.01	0.12	27	5
3031	318	319	0.00	0.08	9	2	3108	388	389	0.01	0.13	23	3
3032	319	320	0.00	0.07	13	3	3109	389	390	0.01	0.12	19	1
3033	320	321	0.00	0.07	20	2	3111	390	391	0.01	0.17	68	1
3034	321	322	0.01	0.09	15	3	3112	391	392	0.01	0.17	14	1
3035	322	323	0.00	0.09	35	2	3113	392	393	0.01	0.26	83	1
3036	323	324	0.00	0.11	15	1	3114	393	394	0.02	0.22	15	1
3037	324	325	0.00	0.12	12	2	3115	394	395	0.02	0.16	11	1
3038	325	326	0.00	0.14	10	1	3116	395	396	0.05	0.60	42	2
3039	326	327	0.00	0.15	19	2	3117	396	397	0.08	0.46	17	9
3041	327	328	0.00	0.13	17	1	3118	397	398	0.09	0.61	21	15
3042	328	329	0.00	0.13	14	1	3119	398	399	0.02	0.16	8	1
3043	329	330	0.00	0.11	31	2	3121	399	400	0.02	0.13	10	1
3044	330	331	0.00	0.12	75	1	3122	400	401	0.03	0.16	29	1
3045	331	332	0.00	0.10	14	1	3123	401	402	0.02	0.11	39	1
3046	332	333	0.01	0.16	17	3	3124	402	403	0.01	0.09	13	1
3047	333	334	0.00	0.17	269	1	3125	403	404	0.01	0.13	12	1
3048	334	335	0.00	0.26	273	2	3126	404	405	0.01	0.23	17	1
3049	335	336	0.06	2.22	32	29	3127	405	406	0.01	0.61	16	1
3051	336	337	0.01	0.39	15	11	3128	406	407	0.01	0.25	15	1
3052	337	338	0.01	0.30	12	10	3129	407	408	0.01	0.18	16	1
3053	338	339	0.01	0.14	16	5	3131	408	409	0.01	0.16	16	1
3054	339	340	0.00	0.12	17	2	3132	409	410	0.01	0.15	21	1
3055	340	341	0.00	0.14	12	2	3133	410	411	0.01	0.28	15	1
3056	341	342	0.00	0.09	10	23	3134	411	412	0.01	0.26	12	1
3057	342	343	0.00	0.08	8	3	3135	412	413	0.02	0.14	7	1
3058	343	344	0.00	0.09	17	2	3136	413	414	0.01	0.09	18	1
3059	344	345	0.00	0.12	14	4	3137	414	415	0.01	0.11	7	0
3061	345	346	0.01	0.09	13	9	3138	415	416	0.01	0.13	8	1
3062	346	347	0.00	0.11	12	4	3139	416	417	0.01	0.18	7	1
3063	347	348	0.00	0.09	37	27	3141	417	418	0.01	0.12	18	3
3064	348	349	0.00	0.15	16	11	3142	418	419	0.01	0.20	69	2
3065	349	350	0.00	0.09	8	1	3143	419	420	0.01	0.12	16	2
3066	350	351	0.00	0.15	24	5	3144	420	421	0.02	0.38	23	2
3067	351	352	0.00	0.13	12	2	3145	421	422	0.01	0.12	7	2
3068	352	353	0.01	0.26	13	1	3146	422	423	0.00	0.10	7	3
3069	353	354	0.00	0.10	11	1	3147	423	424	0.01	0.11	19	3
3071	354	355	0.00	0.10	16	2	3148	424	425	0.01	0.26	24	2
3072	355	356	0.00	0.22	8	2	3149	425	426	0.02	0.22	23	2
3073	356	357	0.01	0.21	19	1	3151	426	427	0.01	0.22	17	2
3074	357	358	0.00	0.13	43	1	3152	427	428	0.01	0.32	141	3
3075	358	359	0.00	0.12	15	0	3153	428	429	0.01	0.11	14	2
3076	359	360	0.00	0.19	12	0	3154	429	430	0.00	0.11	13	3
3077	360	361	0.00	0.22	22	0	3155	430	431	0.00	0.08	10	3
3078	361	362	0.00	0.25	26	1	3156	431	432	0.01	0.08	14	2
3079	362	363	0.00	0.13	26	0	3157	432	433	0.00	0.06	12	3
3081	363	364	0.00	0.12	82	0	3158	433	434	0.00	0.06	8	3
3082	364	365	0.00	0.06	15	0	3159	434	435	0.00	0.11	17	2
3083	365	366	0.00	0.06	11	0	3161	435	436	0.01	0.16	32	2

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14001 (437m to 500m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
3162	436	437	0.00	0.14	49	2	3197	468	469	0.00	0.06	24	3
3163	437	438	0.00	0.07	10	2	3198	469	470	0.00	0.08	45	3
3164	438	439	0.00	0.06	6	2	3199	470	471	0.00	0.09	12	3
3165	439	440	0.00	0.09	11	2	3201	471	472	0.00	0.08	19	3
3166	440	441	0.00	0.07	8	2	3202	472	473	0.00	0.07	41	3
3167	441	442	0.00	0.11	20	2	3203	473	474	0.00	0.09	24	3
3168	442	443	0.00	0.11	20	2	3204	474	475	0.00	0.10	21	3
3169	443	444	0.00	0.07	11	2	3205	475	476	0.00	0.17	12	3
3171	444	445	0.00	0.08	13	3	3206	476	477	0.00	0.18	87	3
3172	445	446	0.00	0.12	33	3	3207	477	478	0.00	0.15	41	3
3173	446	447	0.00	0.08	19	2	3208	478	479	0.00	0.07	12	3
3174	447	448	0.00	0.09	12	3	3209	479	480	0.00	0.07	35	3
3175	448	449	0.00	0.09	15	3	3211	480	481	0.01	0.38	342	3
3176	449	450	0.01	0.21	105	2	3212	481	482	0.00	0.09	42	3
3177	450	451	0.00	0.15	51	2	3213	482	483	0.00	0.09	52	3
3178	451	452	0.00	0.08	17	2	3214	483	484	0.00	0.06	25	2
3179	452	453	0.00	0.12	19	3	3215	484	485	0.01	0.14	27	1
3181	453	454	0.00	0.06	17	2	3216	485	486	0.01	0.14	25	2
3182	454	455	0.00	0.12	19	3	3217	486	487	0.00	0.05	10	1
3183	455	456	0.00	0.14	16	3	3218	487	488	0.01	0.05	6	1
3184	456	457	0.00	0.07	17	3	3219	488	489	0.03	0.31	21	8
3185	457	458	0.00	0.17	57	2	3221	489	490	0.02	0.15	8	13
3186	458	459	0.00	0.09	13	3	3222	490	491	0.02	0.38	11	5
3187	459	460	0.01	0.14	28	2	3223	491	492	0.01	0.12	6	2
3188	460	461	0.01	0.39	72	3	3224	492	493	0.01	0.08	11	2
3189	461	462	0.02	1.10	71	4	3225	493	494	0.00	0.05	17	1
3191	462	463	0.00	0.15	23	3	3226	494	495	0.00	0.04	9	1
3192	463	464	0.00	0.16	39	2	3227	495	496	0.00	0.05	29	3
3193	464	465	0.00	0.06	18	2	3228	496	497	0.01	0.09	20	4
3194	465	466	0.00	0.05	17	3	3229	497	498	0.02	0.07	29	2
3195	466	467	0.00	0.06	8	3	3231	498	499	0.02	0.07	31	1
3196	467	468	0.00	0.09	37	2	3232	499	500	0.01	0.08	29	1

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14002 (0m to 207.4m)

Sample #	Interval		Au	Ag	Cu	Mo	Sample #	Interval		Au	Ag	Cu	Mo
	From	To	ppm	ppm	ppm	ppm		From	To	ppm	ppm	ppm	ppm
3233	0	2	0.01	0.18	16	2	3311	140	142	0.00	0.07	3	0
3234	2	4	0.01	0.19	6	2	3312	142	144	0.00	0.03	33	0
3235	4	6	0.00	0.12	6	1	3313	144	146	0.00	0.04	65	0
3236	6	8	0.00	1.07	65	1	3314	146	148	0.00	0.03	19	0
3237	8	10	0.00	0.59	57	1	3315	148	150	0.00	0.06	31	0
3238	10	12	0.01	0.45	68	2	3316	150	152	0.00	0.03	22	0
3239	12	14	0.00	0.39	122	0	3317	152	154	0.00	0.06	28	0
3241	14	16	0.00	0.94	125	1	3318	154	156	0.00	0.03	3	0
3242	16	18	0.01	0.34	42	1	3319	156	158	0.00	0.03	14	1
3243	18	20	0.01	0.68	58	2	3321	158	160	0.00	0.04	3	0
3244	20	22	0.00	0.50	104	1	3322	160	162	0.00	0.03	2	0
3245	22	24	0.01	0.64	82	1	3323	162	164	0.02	0.31	2	0
3246	24	26	0.00	0.40	59	0	3324	164	166	0.01	0.16	6	0
3247	26	28	0.01	0.86	54	1	3325	166	168	0.02	0.25	8	0
3248	28	30	0.06	0.66	68	2	3326	168	170	0.00	0.07	3	0
3249	30	32	0.04	0.40	89	2	3327	170	172	0.00	0.04	3	0
3251	32	34	0.03	0.31	89	0	3328	172	174	0.01	0.10	7	0
3252	34	36	0.01	0.19	77	0	3329	174	176	0.00	0.02	1	0
3253	36	38	0.00	0.16	63	0	3331	176	178	0.00	0.02	3	0
3254	38	40	0.01	0.24	47	0	3332	178	180	0.00	0.03	18	0
3255	40	42	0.02	3.70	40	1	3333	180	182	0.00	0.08	42	0
3256	42	44	0.03	1.30	70	1	3334	182	184	0.01	0.18	40	0
3257	44	46	0.01	0.19	114	1	3335	184	186	0.01	0.09	18	1
3258	46	48	0.01	0.18	35	0	3336	186	188	0.02	0.14	13	1
3259	48	50	0.03	0.82	18	0	3337	188	190	0.14	1.65	423	3
3261	50	52	0.03	0.57	43	0	3338	190	192	0.03	0.27	23	1
3262	52	54	0.02	0.41	30	0	3339	192	194	0.02	0.36	34	1
3263	54	56	0.01	0.19	89	0	3341	194	196	0.02	0.36	75	4
3264	56	58	0.00	0.17	199	1	3342	196	198	0.01	0.11	35	2
3265	58	60	0.00	0.03	55	1	3343	198	200	0.03	0.21	45	1
3266	60	62	0.00	0.05	22	1	3344	200	202	0.01	0.13	38	1
3267	62	64	0.01	0.16	45	3	3345	202	204	0.01	0.10	124	0
3268	64	66	0.02	0.82	202	5	3346	204	206	0.02	0.33	99	0
3269	66	68	0.01	0.17	125	5	3347	206	207.4	0.03	0.20	100	0
3271	68	70	0.00	0.09	16	1							
3272	70	72	0.01	0.27	48	2							
3273	72	74	0.00	0.11	150	1							
3274	74	76	0.00	0.13	101	2							
3275	76	78	0.00	0.14	164	1							
3276	78	80	0.01	0.20	299	1							
3277	80	82	0.00	0.08	71	2							
3278	82	84	0.03	0.15	66	3							
3279	84	86	0.00	0.06	66	1							
3281	86	88	0.01	0.07	12	1							
3282	88	90	0.01	0.14	101	2							
3283	90	92	0.02	1.02	1565	3							
3284	92	94	0.00	0.07	54	3							
3285	94	96	0.01	0.06	32	0							
3286	96	98	0.01	0.05	14	0							
3287	98	100	0.01	0.14	8	0							
3288	100	102	0.01	0.12	14	0							
3289	102	104	0.00	0.03	18	0							
3291	104	106	0.00	0.04	38	1							
3292	106	108	0.00	0.04	8	0							
3293	108	110	0.00	0.10	29	0							
3294	110	112	0.00	0.04	30	0							
3295	112	114	0.00	0.05	14	0							
3296	114	116	0.00	0.06	3	0							
3297	116	118	0.00	0.04	3	0							
3298	118	120	0.00	0.03	13	0							
3299	120	122	0.00	0.02	19	0							
3301	122	124	0.00	0.02	19	0							
3302	124	126	0.00	0.04	5	0							
3303	126	128	0.00	0.04	32	0							
3304	128	130	0.00	0.06	7	0							
3305	130	132	0.01	0.18	31	1							
3306	132	134	0.00	0.05	7	1							
3307	134	136	0.00	0.05	7	0							
3308	136	138	0.00	0.07	10	0							
3309	138	140	0.00	0.05	36	1							

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14003 (0m to 140m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
3348	0	1	0.00	0.20	44	1	3426	70	71	0.04	0.14	51	4
3349	1	2	0.01	0.15	57	1	3427	71	72	0.08	0.48	40	10
3351	2	3	0.01	0.06	61	1	3428	72	73	0.04	0.28	28	4
3352	3	4	0.00	0.03	98	1	3429	73	74	0.03	0.28	35	2
3353	4	5	0.00	0.01	48	5	3431	74	75	0.04	0.18	17	4
3354	5	6	0.00	0.02	24	3	3432	75	76	0.06	0.35	85	2
3355	6	7	0.00	0.03	15	1	3433	76	77	0.04	0.31	64	2
3356	7	8	0.00	0.02	17	2	3434	77	78	0.03	0.41	30	2
3357	8	9	0.00	0.02	50	3	3435	78	79	0.00	0.08	63	1
3358	9	10	0.00	0.04	24	3	3436	79	80	0.02	0.24	131	1
3359	10	11	0.00	0.07	18	3	3437	80	81	0.03	0.55	87	1
3361	11	12	0.00	0.79	19	2	3438	81	82	0.04	0.65	25	1
3362	12	13	0.00	0.29	23	3	3439	82	83	0.00	0.07	33	1
3363	13	14	0.00	0.04	30	4	3441	83	84	0.00	0.05	30	1
3364	14	15	0.00	0.04	15	2	3442	84	85	0.00	0.09	44	1
3365	15	16	0.00	0.02	11	2	3443	85	86	0.00	0.07	49	1
3366	16	17	0.00	0.02	17	1	3444	86	87	0.01	0.19	42	1
3367	17	18	0.00	0.01	10	1	3445	87	88	0.03	0.33	29	2
3368	18	19	0.01	0.01	10	2	3446	88	89	0.02	0.25	73	1
3369	19	20	0.00	0.02	16	1	3447	89	90	0.01	0.18	55	1
3371	20	21	0.00	0.03	57	3	3448	90	91	0.01	0.32	28	1
3372	21	22	0.00	0.03	51	1	3449	91	92	0.00	0.12	89	1
3373	22	23	0.00	0.04	57	2	3451	92	93	0.00	0.15	94	1
3374	23	24	0.00	0.23	31	2	3452	93	94	0.01	0.31	64	1
3375	24	25	0.00	0.05	33	3	3453	94	95	0.01	0.39	115	1
3376	25	26	0.01	0.07	31	1	3454	95	96	0.01	0.26	130	1
3377	26	27	0.00	0.26	81	6	3455	96	97	0.01	0.24	25	1
3378	27	28	0.01	0.81	47	3	3456	97	98	0.03	0.42	69	1
3379	28	29	0.08	0.72	31	1	3457	98	99	0.06	0.96	198	1
3381	29	30	0.03	0.20	17	1	3458	99	100	0.04	0.86	48	2
3382	30	31	0.00	1.11	36	4	3459	100	101	0.03	0.34	28	1
3383	31	32	0.11	0.47	23	3	3461	101	102	0.01	0.18	90	1
3384	32	33	0.12	0.41	67	13	3462	102	103	0.01	0.19	169	1
3385	33	34	0.06	0.72	42	58	3463	103	104	0.02	0.17	131	1
3386	34	35	0.06	0.58	40	12	3464	104	105	0.04	0.19	31	14
3387	35	36	0.04	0.31	23	2	3465	105	106	0.03	0.18	44	1
3388	36	37	0.06	0.28	24	3	3466	106	107	0.02	0.14	30	3
3389	37	38	0.08	0.46	24	1	3467	107	108	0.02	0.16	43	3
3391	38	39	0.03	0.13	71	1	3468	108	109	0.02	0.17	53	4
3392	39	40	0.03	0.14	72	1	3469	109	110	0.02	0.17	38	5
3393	40	41	0.06	0.39	120	2	3471	110	111	0.04	0.33	100	7
3394	41	42	0.04	0.16	72	4	3472	111	112	0.02	0.19	37	16
3395	42	43	0.08	0.27	54	5	3473	112	113	0.02	0.11	17	5
3396	43	44	0.07	0.41	30	20	3474	113	114	0.03	0.17	14	4
3397	44	45	0.06	0.19	100	2	3475	114	115	0.02	0.20	24	8
3398	45	46	0.07	0.22	80	1	3476	115	116	0.18	3.07	168	18
3399	46	47	0.13	0.23	99	6	3477	116	117	0.02	0.19	24	9
3401	47	48	0.06	0.29	160	1	3478	117	118	0.01	0.19	133	9
3402	48	49	0.02	0.11	14	1	3479	118	119	0.01	0.14	77	2
3403	49	50	0.04	0.15	22	1	3481	119	120	0.01	0.14	81	1
3404	50	51	0.04	0.25	35	1	3482	120	121	0.01	0.16	31	1
3405	51	52	0.02	0.20	54	2	3483	121	122	0.01	0.11	28	1
3406	52	53	0.05	0.18	28	66	3484	122	123	0.02	0.14	25	8
3407	53	54	0.10	0.78	100	3	3485	123	124	0.01	0.11	42	3
3408	54	55	0.02	0.15	27	2	3486	124	125	0.01	0.11	87	1
3409	55	56	0.02	0.14	7	1	3487	125	126	0.01	0.14	145	1
3411	56	57	0.01	0.06	16	1	3488	126	127	0.01	0.07	47	1
3412	57	58	0.02	0.10	51	1	3489	127	128	0.01	0.08	35	1
3413	58	59	0.01	0.12	31	2	3491	128	129	0.01	0.10	31	1
3414	59	60	0.02	0.16	49	2	3492	129	130	0.01	0.10	36	1
3415	60	61	0.02	0.10	19	1	3493	130	131	0.01	0.10	62	4
3416	61	62	0.01	0.06	25	1	3494	131	132	0.02	0.11	16	9
3417	62	63	0.01	0.05	24	2	3495	132	133	0.02	0.33	732	21
3418	63	64	0.02	0.14	100	3	3496	133	134	0.01	0.10	18	2
3419	64	65	0.02	0.13	56	2	3497	134	135	0.01	0.10	38	5
3421	65	66	0.02	0.12	17	1	3498	135	136	0.01	0.07	42	2
3422	66	67	0.02	0.11	24	1	3499	136	137	0.01	0.07	58	4
3423	67	68	0.01	0.08	46	1	3501	137	138	0.02	0.17	66	3
3424	68	69	0.00	0.07	48	1	3502	138	139	0.01	0.09	42	5
3425	69	70	0.02	0.11	46	2	3503	139	140	0.01	0.09	45	6

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14003 (141m to 280m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
3504	140	141	0.01	0.14	77	2	3582	210	211	0.02	0.08	8	4
3505	141	142	0.02	0.30	103	2	3583	211	212	0.01	0.08	6	2
3506	142	143	0.01	0.26	78	9	3584	212	213	0.01	0.09	5	2
3507	143	144	0.01	0.28	94	3	3585	213	214	0.01	0.07	5	4
3508	144	145	0.01	0.52	136	6	3586	214	215	0.01	0.11	5	3
3509	145	146	0.01	0.23	76	12	3587	215	216	0.01	0.09	4	2
3511	146	147	0.01	0.09	16	36	3588	216	217	0.01	0.09	6	2
3512	147	148	0.01	0.07	8	9	3589	217	218	0.01	0.12	8	4
3513	148	149	0.01	0.05	10	9	3591	218	219	0.01	0.09	4	7
3514	149	150	0.01	0.07	8	14	3592	219	220	0.01	0.07	4	3
3515	150	151	0.02	0.07	14	35	3593	220	221	0.01	0.06	5	2
3516	151	152	0.01	0.07	16	45	3594	221	222	0.02	0.16	31	1
3517	152	153	0.01	0.09	17	15	3595	222	223	0.01	0.10	22	2
3518	153	154	0.02	0.09	105	9	3596	223	224	0.03	0.22	43	1
3519	154	155	0.02	0.07	64	6	3597	224	225	0.02	0.13	19	1
3521	155	156	0.03	0.16	119	2	3598	225	226	0.02	0.16	29	1
3522	156	157	0.02	0.12	68	3	3599	226	227	0.02	0.15	27	1
3523	157	158	0.02	0.14	85	2	3601	227	228	0.01	0.07	29	1
3524	158	159	0.05	0.17	19	11	3602	228	229	0.02	0.07	17	1
3525	159	160	0.01	0.04	6	6	3603	229	230	0.04	0.10	62	2
3526	160	161	0.04	0.93	19	8	3604	230	231	0.03	0.14	60	1
3527	161	162	0.05	3.00	62	11	3605	231	232	0.02	0.44	42	2
3528	162	163	0.02	0.11	8	2	3606	232	233	0.02	0.35	68	2
3529	163	164	0.02	0.13	10	3	3607	233	234	0.02	0.18	62	2
3531	164	165	0.03	0.22	16	4	3608	234	235	0.02	0.22	73	2
3532	165	166	0.03	0.23	43	8	3609	235	236	0.02	0.18	9	1
3533	166	167	0.02	0.18	46	1	3611	236	237	0.02	0.37	5	4
3534	167	168	0.02	0.35	59	2	3612	237	238	0.02	0.19	5	2
3535	168	169	0.01	0.17	64	1	3613	238	239	0.01	0.05	4	28
3536	169	170	0.01	0.18	84	1	3614	239	240	0.01	0.04	2	3
3537	170	171	0.02	0.28	118	1	3615	240	241	0.00	0.05	2	5
3538	171	172	0.03	0.17	29	1	3616	241	242	0.00	0.05	3	5
3539	172	173	0.05	0.41	48	1	3617	242	243	0.01	0.03	2	4
3541	173	174	0.02	0.15	80	1	3618	243	244	0.00	0.04	1	6
3542	174	175	0.01	0.15	110	1	3619	244	245	0.01	0.04	3	4
3543	175	176	0.02	0.13	98	1	3621	245	246	0.00	0.04	2	6
3544	176	177	0.02	0.13	70	2	3622	246	247	0.00	0.04	3	7
3545	177	178	0.02	0.17	135	1	3623	247	248	0.00	0.06	3	14
3546	178	179	0.02	0.14	49	1	3624	248	249	0.00	0.05	4	9
3547	179	180	0.01	0.12	86	2	3625	249	250	0.01	0.04	5	7
3548	180	181	0.01	0.08	74	2	3626	250	251	0.01	0.05	5	5
3549	181	182	0.01	0.08	48	1	3627	251	252	0.00	0.05	4	3
3551	182	183	0.00	0.08	94	1	3628	252	253	0.01	0.21	6	7
3552	183	184	0.01	0.12	100	2	3629	253	254	0.01	0.11	4	2
3553	184	185	0.01	0.11	89	1	3631	254	255	0.01	0.09	4	5
3554	185	186	0.02	0.13	93	1	3632	255	256	0.05	4.20	46	12
3555	186	187	0.02	0.12	75	1	3633	256	257	0.01	0.33	6	22
3556	187	188	0.01	0.10	75	2	3634	257	258	0.01	0.19	7	4
3557	188	189	0.02	0.11	73	3	3635	258	259	0.01	0.13	5	8
3558	189	190	0.01	0.10	36	10	3636	259	260	0.00	0.03	4	3
3559	190	191	0.06	0.26	461	17	3637	260	261	0.04	0.14	6	4
3561	191	192	0.04	0.49	231	1001	3638	261	262	0.09	0.28	14	6
3562	192	193	0.01	0.11	54	9	3639	262	263	0.03	0.36	101	2
3563	193	194	0.01	0.09	19	6	3641	263	264	0.08	1.81	366	6
3564	194	195	0.01	0.11	110	3	3642	264	265	0.05	0.72	81	4
3565	195	196	0.02	0.13	140	1	3643	265	266	0.03	0.76	88	4
3566	196	197	0.01	0.09	102	1	3644	266	267	0.04	1.81	888	12
3567	197	198	0.01	0.07	37	1	3645	267	268	0.19	5.63	3904	36
3568	198	199	0.01	0.13	104	2	3646	268	269	0.11	2.81	151	15
3569	199	200	0.01	0.12	84	1	3647	269	270	0.03	2.24	48	7
3571	200	201	0.01	0.23	109	1	3648	270	271	0.03	1.06	47	6
3572	201	202	0.01	0.19	217	1	3649	271	272	0.04	0.88	148	12
3573	202	203	0.01	0.13	33	2	3651	272	273	0.03	0.37	95	70
3574	203	204	0.01	0.12	7	2	3652	273	274	0.03	0.65	173	9
3575	204	205	0.01	0.14	9	2	3653	274	275	0.05	0.28	22	7
3576	205	206	0.01	0.09	8	3	3654	275	276	0.03	0.19	261	12
3577	206	207	0.01	0.10	8	4	3655	276	277	0.04	0.21	26	12
3578	207	208	0.01	0.21	68	7	3656	277	278	0.01	0.27	238	2
3579	208	209	0.01	0.11	9	3	3657	278	279	0.01	0.18	107	23
3581	209	210	0.01	0.07	4	7	3658	279	280	0.02	0.18	6	17

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14003 (281m to 401m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
3659	280	281	0.03	0.23	8	135	3737	350	351	0.00	0.10	7	6
3661	281	282	0.28	0.59	170	49	3738	351	352	0.00	0.13	7	4
3662	282	283	0.16	0.53	15	14	3739	352	353	0.00	0.12	8	5
3663	283	284	0.10	0.23	14	5	3741	353	354	0.00	0.11	5	7
3664	284	285	0.05	0.32	175	7	3742	354	355	0.00	0.12	7	3
3665	285	286	0.19	0.50	42	30	3743	355	356	0.00	0.16	6	3
3666	286	287	0.18	0.88	56	7	3744	356	357	0.00	0.09	6	4
3667	287	288	0.04	0.36	29	9	3745	357	358	0.01	0.09	7	4
3668	288	289	0.32	0.69	51	17	3746	358	359	0.02	0.23	9	4
3669	289	290	0.39	1.60	39	11	3747	359	360	0.00	0.10	7	6
3671	290	291	0.01	0.10	24	2	3748	360	361	0.01	0.15	11	5
3672	291	292	0.01	0.26	20	3	3749	361	362	0.00	0.13	7	1
3673	292	293	0.01	0.21	125	2	3751	362	363	0.00	0.08	5	1
3674	293	294	0.01	0.16	21	1	3752	363	364	0.00	0.17	6	1
3675	294	295	0.01	0.16	21	1	3753	364	365	0.00	0.37	7	1
3676	295	296	0.24	0.49	44	2	3754	365	366	0.00	0.34	12	1
3677	296	297	0.02	0.24	40	15	3755	366	367	0.00	0.46	8	1
3678	297	298	0.01	0.21	52	2	3756	367	368	0.00	0.38	5	0
3679	298	299	0.02	0.26	16	2	3757	368	369	0.01	0.20	6	6
3681	299	300	0.02	0.27	18	1	3758	369	370	0.00	0.15	3	3
3682	300	301	0.01	0.12	13	1	3759	370	371	0.00	0.83	50	4
3683	301	302	0.07	4.02	2789	1	3761	371	372	0.00	0.11	5	3
3684	302	303	0.04	1.19	308	1	3762	372	373	0.00	0.09	3	3
3685	303	304	0.01	0.22	18	2	3763	373	374	0.00	0.16	5	4
3686	304	305	0.01	0.10	17	2	3764	374	375	0.01	0.64	14	8
3687	305	306	0.01	0.34	55	3	3765	375	376	0.00	0.15	4	2
3688	306	307	0.04	0.50	49	6	3766	376	377	0.00	0.22	4	33
3689	307	308	0.02	0.21	10	3	3767	377	378	0.00	0.77	14	40
3691	308	309	0.01	0.17	9	1	3768	378	379	0.00	0.32	7	25
3692	309	310	0.01	0.18	16	1	3769	379	380	0.00	0.09	3	3
3693	310	311	0.00	0.14	17	1	3771	380	381	0.00	0.07	3	4
3694	311	312	0.00	0.10	6	2	3772	381	382	0.00	0.05	2	6
3695	312	313	0.00	0.06	4	4	3773	382	383	0.00	0.06	3	4
3696	313	314	0.00	0.05	5	3	3774	383	384	0.00	0.12	3	3
3697	314	315	0.00	0.10	9	1	3775	384	385	0.00	0.16	4	9
3698	315	316	0.00	0.08	11	2	3776	385	386	0.00	0.06	3	7
3699	316	317	0.00	0.08	14	1	3777	386	387	0.00	0.03	2	2
3701	317	318	0.00	0.05	5	1	3778	387	388	0.00	0.05	3	7
3702	318	319	0.00	0.10	5	2	3779	388	389	0.00	0.04	3	1
3703	319	320	0.00	0.02	9	3	3781	389	390	0.00	0.03	10	0
3704	320	321	0.00	0.06	16	1	3782	390	391	0.00	0.06	55	0
3705	321	322	0.00	0.09	16	1	3783	391	392	0.00	0.06	10	0
3706	322	323	0.00	0.07	18	2	3784	392	393	0.00	0.09	4	2
3707	323	324	0.00	0.07	21	2	3785	393	394	0.00	0.04	3	2
3708	324	325	0.00	0.08	30	0	3786	394	395	0.00	0.07	5	6
3709	325	326	0.00	0.09	21	2	3787	395	396	0.00	0.04	3	5
3711	326	327	0.00	0.10	22	2	3788	396	397	0.00	0.06	4	6
3712	327	328	0.00	0.09	22	2	3789	397	398	0.01	0.21	2	5
3713	328	329	0.00	0.14	23	1	3791	398	399	0.05	4.66	7	9
3714	329	330	0.00	0.46	39	4	3792	399	400	0.00	0.15	2	3
3715	330	331	0.00	0.14	19	2	3793	400	401.1	0.00	0.15	3	1
3716	331	332	0.00	0.09	14	2	0	0	0	0.00	0.00	0	0
3717	332	333	0.00	0.12	24	10	0	0	0	0.00	0.00	0	0
3718	333	334	0.00	0.11	37	6	0	0	0	0.00	0.00	0	0
3719	334	335	0.00	0.15	229	15	0	0	0	0.00	0.00	0	0
3721	335	336	0.00	0.18	138	5	0	0	0	0.00	0.00	0	0
3722	336	337	0.00	0.09	135	2	0	0	0	0.00	0.00	0	0
3723	337	338	0.01	0.20	236	2	0	0	0	0.00	0.00	0	0
3724	338	339	0.01	0.07	65	4	0	0	0	0.00	0.00	0	0
3725	339	340	0.01	0.09	142	5	0	0	0	0.00	0.00	0	0
3726	340	341	0.01	0.13	126	5	0	0	0	0.00	0.00	0	0
3727	341	342	0.00	0.14	135	2	0	0	0	0.00	0.00	0	0
3728	342	343	0.00	0.13	113	2	0	0	0	0.00	0.00	0	0
3729	343	344	0.00	0.14	19	1	0	0	0	0.00	0.00	0	0
3731	344	345	0.00	0.11	20	3	0	0	0	0.00	0.00	0	0
3732	345	346	0.00	0.07	30	2	0	0	0	0.00	0.00	0	0
3733	346	347	0.01	0.25	139	3	0	0	0	0.00	0.00	0	0
3734	347	348	0.00	0.10	129	4	0	0	0	0.00	0.00	0	0
3735	348	349	0.00	0.06	29	13	0	0	0	0.00	0.00	0	0
3736	349	350	0.00	0.08	27	3	0	0	0	0.00	0.00	0	0

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14004 (0m to 140m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
3794	0	1	0.01	0.13	57	3	3872	70	71	0.01	0.17	13	1
3795	1	2	0.00	0.06	100	1	3873	71	72	0.01	0.24	96	1
3796	2	3	0.00	0.04	188	1	3874	72	73	0.01	0.12	25	1
3797	3	4	0.00	0.02	71	5	3875	73	74	0.01	0.11	36	2
3798	4	5	0.00	0.04	23	16	3876	74	75	0.01	0.08	51	1
3799	5	6	0.00	0.01	20	6	3877	75	76	0.03	0.09	53	1
3801	6	7	0.00	0.02	15	1	3878	76	77	0.02	0.09	13	5
3802	7	8	0.00	0.01	33	2	3879	77	78	0.01	0.08	7	4
3803	8	9	0.00	0.02	66	2	3881	78	79	0.01	0.08	7	3
3804	9	10	0.00	0.06	27	2	3882	79	80	0.01	0.07	8	1
3805	10	11	0.00	0.06	21	2	3883	80	81	0.02	0.11	34	12
3806	11	12	0.00	0.03	23	4	3884	81	82	0.02	0.29	6	12
3807	12	13	0.00	0.03	26	3	3885	82	83	0.01	0.09	9	2
3808	13	14	0.00	0.02	13	2	3886	83	84	0.01	0.07	9	3
3809	14	15	0.00	0.02	12	2	3887	84	85	0.02	0.12	13	11
3811	15	16	0.00	0.02	27	2	3888	85	86	0.01	0.04	63	1
3812	16	17	0.00	0.06	45	2	3889	86	87	0.02	0.11	12	3
3813	17	18	0.02	0.05	61	5	3891	87	88	0.02	0.08	22	2
3814	18	19	0.17	0.08	38	1	3892	88	89	0.02	0.07	48	1
3815	19	20	0.01	0.12	15	1	3893	89	90	0.01	0.08	49	1
3816	20	21	0.02	0.07	31	2	3894	90	91	0.02	0.11	33	1
3817	21	22	0.03	0.05	46	1	3895	91	92	0.03	0.15	56	1
3818	22	23	0.07	1.16	37	1	3896	92	93	0.01	0.07	64	1
3819	23	24	0.03	0.11	70	3	3897	93	94	0.00	0.09	85	1
3821	24	25	0.06	0.38	61	2	3898	94	95	0.01	0.09	52	1
3822	25	26	0.02	0.23	61	4	3899	95	96	0.02	0.18	18	2
3823	26	27	0.02	0.19	50	20	3901	96	97	0.03	0.19	9	3
3824	27	28	0.10	1.02	95	7	3902	97	98	0.03	0.11	61	2
3825	28	29	0.04	0.19	90	104	3903	98	99	0.01	0.06	38	1
3826	29	30	0.03	0.13	117	1	3904	99	100	0.02	0.17	28	4
3827	30	31	0.01	0.13	121	1	3905	100	101	0.02	0.12	10	8
3828	31	32	0.04	0.25	125	7	3906	101	102	0.05	0.31	69	23
3829	32	33	0.12	0.94	97	3	3907	102	103	0.02	0.06	9	5
3831	33	34	0.09	0.35	92	7	3908	103	104	0.02	0.08	8	7
3832	34	35	0.07	0.32	112	0	3909	104	105	0.02	0.14	127	6
3833	35	36	0.09	0.48	97	1	3911	105	106	0.02	0.13	50	2
3834	36	37	0.08	0.15	83	1	3912	106	107	0.02	0.18	7	3
3835	37	38	0.04	0.11	184	2	3913	107	108	0.02	0.15	4	5
3836	38	39	0.04	0.17	36	311	3914	108	109	0.04	0.24	9	1
3837	39	40	0.08	0.23	22	13	3915	109	110	0.01	0.11	12	1
3838	40	41	0.10	0.25	167	1	3916	110	111	0.01	0.09	57	1
3839	41	42	0.10	0.13	32	1	3917	111	112	0.00	0.12	102	1
3841	42	43	0.08	0.30	24	10	3918	112	113	0.00	0.07	38	1
3842	43	44	0.07	0.38	19	4	3919	113	114	0.00	0.13	44	1
3843	44	45	0.02	0.33	99	1	3921	114	115	0.00	0.05	49	0
3844	45	46	0.01	0.06	84	2	3922	115	116	0.00	0.02	8	0
3845	46	47	0.01	0.06	95	1	3923	116	117	0.01	0.05	34	1
3846	47	48	0.02	0.08	44	1	3924	117	118	0.00	0.04	54	0
3847	48	49	0.03	0.09	14	2	3925	118	119	0.01	0.07	15	1
3848	49	50	0.01	0.07	48	3	3926	119	120	0.00	0.03	38	1
3849	50	51	0.01	0.10	178	3	3927	120	121	0.00	0.05	28	1
3851	51	52	0.00	0.08	81	1	3928	121	122	0.01	0.10	166	0
3852	52	53	0.00	0.07	33	1	3929	122	123	0.01	0.05	34	1
3853	53	54	0.00	0.07	45	1	3931	123	124	0.00	0.03	65	0
3854	54	55	0.00	0.06	69	1	3932	124	125	0.01	0.05	71	3
3855	55	56	0.01	0.11	106	2	3933	125	126	0.01	0.06	97	1
3856	56	57	0.01	0.09	106	2	3934	126	127	0.01	0.03	52	0
3857	57	58	0.02	0.27	38	2	3935	127	128	0.00	0.05	121	1
3858	58	59	0.01	0.13	46	1	3936	128	129	0.01	0.03	72	1
3859	59	60	0.01	0.10	110	15	3937	129	130	0.00	0.03	60	0
3861	60	61	0.01	0.17	22	1	3938	130	131	0.00	0.01	21	0
3862	61	62	0.02	0.11	61	5	3939	131	132	0.00	0.01	20	0
3863	62	63	0.02	0.13	16	7	3941	132	133	0.01	0.05	58	0
3864	63	64	0.01	0.08	9	10	3942	133	134	0.02	0.07	52	0
3865	64	65	0.01	0.08	13	1	3943	134	135	0.02	0.10	199	0
3866	65	66	0.01	0.08	8	1	3944	135	136	0.00	0.02	16	0
3867	66	67	0.01	0.24	58	1	3945	136	137	0.00	0.15	366	1
3868	67	68	0.01	0.22	13	1	3946	137	138	0.00	0.01	10	0
3869	68	69	0.01	0.29	21	1	3947	138	139	0.00	0.02	23	0
3871	69	70	0.01	0.18	84	1	3948	139	140	0.00	0.01	49	3

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14004 (141m to 280m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
3949	140	141	0.00	0.03	71	1	4027	210	211	0.00	0.04	35	0
3951	141	142	0.00	0.02	32	1	4028	211	212	0.01	0.03	23	0
3952	142	143	0.00	0.04	91	1	4029	212	213	0.01	0.03	39	0
3953	143	144	0.00	0.02	17	1	4031	213	214	0.01	0.02	10	0
3954	144	145	0.00	0.02	26	1	4032	214	215	0.01	0.05	37	0
3955	145	146	0.01	0.06	59	1	4033	215	216	0.00	0.03	7	0
3956	146	147	0.00	0.03	45	1	4034	216	217	0.00	0.03	15	0
3957	147	148	0.00	0.05	62	1	4035	217	218	0.01	0.04	10	0
3958	148	149	0.01	0.06	11	1	4036	218	219	0.01	0.05	17	0
3959	149	150	0.02	0.18	32	3	4037	219	220	0.01	0.05	16	0
3961	150	151	0.01	0.05	37	1	4038	220	221	0.01	0.03	12	0
3962	151	152	0.02	0.09	89	1	4039	221	222	0.00	0.03	4	1
3963	152	153	0.01	0.11	157	1	4041	222	223	0.01	0.10	10	4
3964	153	154	0.01	0.05	20	0	4042	223	224	0.01	0.19	103	1
3965	154	155	0.02	0.09	18	1	4043	224	225	0.01	0.10	7	2
3966	155	156	0.01	0.06	10	1	4044	225	226	0.01	0.11	8	1
3967	156	157	0.01	0.05	13	0	4045	226	227	0.01	0.15	8	2
3968	157	158	0.01	0.05	20	1	4046	227	228	0.01	0.13	4	1
3969	158	159	0.00	0.07	115	1	4047	228	229	0.02	0.13	37	3
3971	159	160	0.00	0.05	28	1	4048	229	230	0.00	0.05	73	0
3972	160	161	0.00	0.03	12	1	4049	230	231	0.00	0.07	79	0
3973	161	162	0.00	0.01	11	0	4051	231	232	0.02	0.69	188	26
3974	162	163	0.00	0.04	32	0	4052	232	233	0.02	0.32	305	6
3975	163	164	0.00	0.03	37	1	4053	233	234	0.01	0.13	20	2
3976	164	165	0.00	0.04	36	1	4054	234	235	0.01	0.10	9	1
3977	165	166	0.00	0.03	23	1	4055	235	236	0.01	0.13	72	0
3978	166	167	0.00	0.06	31	1	4056	236	237	0.01	0.11	26	1
3979	167	168	0.00	0.03	10	0	4057	237	238	0.03	0.22	4	1
3981	168	169	0.00	0.08	42	1	4058	238	239	0.02	0.19	4	6
3982	169	170	0.01	0.07	82	1	4059	239	240	0.01	0.08	1	13
3983	170	171	0.01	0.07	35	1	4061	240	241	0.01	0.08	4	14
3984	171	172	0.02	0.12	11	4	4062	241	242	0.01	0.06	4	1
3985	172	173	0.02	0.11	36	11	4063	242	243	0.01	0.06	20	0
3986	173	174	0.00	0.02	42	1	4064	243	244	0.01	0.06	30	1
3987	174	175	0.06	0.27	123	13	4065	244	245	0.01	0.06	28	0
3988	175	176	0.02	0.13	8	12	4066	245	246	0.01	0.06	12	1
3989	176	177	0.03	0.49	29	89	4067	246	247	0.01	0.11	108	1
3991	177	178	0.03	0.43	22	3	4068	247	248	0.01	0.07	77	0
3992	178	179	0.03	0.17	80	11	4069	248	249	0.02	0.10	47	1
3993	179	180	0.01	0.10	71	2	4071	249	250	0.01	0.08	62	0
3994	180	181	0.01	0.07	56	1	4072	250	251	0.01	0.07	61	0
3995	181	182	0.01	0.13	81	1	4073	251	252	0.01	0.06	5	0
3996	182	183	0.03	0.17	43	1	4074	252	253	0.01	0.05	6	1
3997	183	184	0.10	0.87	10	2	4075	253	254	0.01	0.04	8	1
3998	184	185	0.16	4.04	1632	6	4076	254	255	0.02	0.09	42	1
3999	185	186	0.02	0.38	180	2	4077	255	256	0.02	0.09	34	1
4001	186	187	0.01	0.22	39	1	4078	256	257	0.02	0.08	33	1
4002	187	188	0.08	1.58	24	1	4079	257	258	0.04	0.37	12	2
4003	188	189	0.01	0.38	72	1	4081	258	259	0.04	0.24	32	1
4004	189	190	0.01	0.47	136	0	4082	259	260	0.02	0.05	7	1
4005	190	191	0.01	0.16	7	0	4083	260	261	0.01	0.06	21	0
4006	191	192	0.01	0.50	23	0	4084	261	262	0.01	0.06	39	0
4007	192	193	0.02	0.46	127	0	4085	262	263	0.01	0.06	13	0
4008	193	194	0.01	0.21	45	0	4086	263	264	0.04	0.13	6	1
4009	194	195	0.00	0.17	10	0	4087	264	265	0.02	0.06	36	1
4011	195	196	0.01	0.15	10	1	4088	265	266	0.01	0.03	24	1
4012	196	197	0.02	0.16	46	0	4089	266	267	0.01	0.06	43	1
4013	197	198	0.01	0.06	42	0	4091	267	268	0.00	0.04	23	0
4014	198	199	0.01	0.06	30	0	4092	268	269	0.01	0.06	97	0
4015	199	200	0.01	0.07	20	0	4093	269	270	0.01	0.21	503	1
4016	200	201	0.01	0.13	18	1	4094	270	271	0.00	0.06	32	1
4017	201	202	0.02	0.08	54	0	4095	271	272	0.01	0.07	46	1
4018	202	203	0.02	0.09	33	1	4096	272	273	0.01	0.06	25	1
4019	203	204	0.02	0.10	39	1	4097	273	274	0.01	0.07	44	1
4021	204	205	0.02	0.10	25	1	4098	274	275	0.01	0.08	12	1
4022	205	206	0.02	0.13	167	0	4099	275	276	0.01	0.07	29	1
4023	206	207	0.01	0.06	17	0	4101	276	277	0.01	0.14	65	1
4024	207	208	0.03	0.07	22	0	4102	277	278	0.01	0.11	38	1
4025	208	209	0.02	0.08	29	1	4103	278	279	0.02	0.17	13	2
4026	209	210	0.01	0.04	14	0	4104	279	280	0.01	0.04	47	1

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14004 (281m to 401m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
4105	280	281	0.01	0.07	67	1	4183	350	351	0.00	0.13	52	0
4106	281	282	0.01	0.07	48	0	4184	351	352	0.00	0.15	38	0
4107	282	283	0.00	0.03	27	0	4185	352	353	0.00	0.05	2	4
4108	283	284	0.00	0.04	29	0	4186	353	354	0.01	0.09	22	2
4109	284	285	0.01	0.11	38	1	4187	354	355	0.00	0.07	38	0
4111	285	286	0.00	0.02	17	1	4188	355	356	0.00	0.06	17	1
4112	286	287	0.01	0.03	21	1	4189	356	357	0.01	0.12	80	1
4113	287	288	0.01	0.04	27	0	4191	357	358	0.00	0.45	12	1
4114	288	289	0.01	0.04	14	0	4192	358	359	0.00	0.69	13	0
4115	289	290	0.01	0.03	18	0	4193	359	360	0.01	0.26	30	0
4116	290	291	0.01	0.08	207	0	4194	360	361	0.02	0.21	70	0
4117	291	292	0.01	0.04	19	0	4195	361	362	0.01	0.19	4	0
4118	292	293	0.00	0.03	4	1	4196	362	363	0.00	0.19	8	0
4119	293	294	0.01	0.03	5	0	4197	363	364	0.01	0.40	18	1
4121	294	295	0.01	0.04	6	0	4198	364	365	0.01	0.30	109	1
4122	295	296	0.01	0.04	8	0	4199	365	366	0.01	0.52	29	1
4123	296	297	0.00	0.04	2	1	4201	366	367	0.01	0.37	38	0
4124	297	298	0.01	0.03	4	1	4202	367	368	0.03	0.17	17	1
4125	298	299	0.01	0.04	45	0	4203	368	369	0.01	0.30	64	0
4126	299	300	0.00	0.04	28	0	4204	369	370	0.00	0.09	33	0
4127	300	301	0.01	0.05	30	1	4205	370	371	0.00	0.03	12	0
4128	301	302	0.00	0.06	35	1	4206	371	372	0.00	0.04	9	0
4129	302	303	0.01	0.08	13	1	4207	372	373	0.00	0.05	18	0
4131	303	304	0.00	0.05	35	1	4208	373	374	0.00	0.16	11	1
4132	304	305	0.01	0.07	16	0	4209	374	375	0.00	0.13	13	1
4133	305	306	0.00	0.08	17	1	4211	375	376	0.00	0.09	41	0
4134	306	307	0.00	0.05	13	0	4212	376	377	0.00	0.19	13	1
4135	307	308	0.00	0.08	6	0	4213	377	378	0.00	0.14	5	0
4136	308	309	0.00	0.05	19	0	4214	378	379	0.01	0.28	7	6
4137	309	310	0.00	0.04	39	0	4215	379	380	0.01	0.26	15	3
4138	310	311	0.00	0.05	55	0	4216	380	381	0.00	0.21	31	0
4139	311	312	0.00	0.03	6	0	4217	381	382	0.00	0.12	60	0
4141	312	313	0.01	0.06	4	0	4218	382	383	0.00	0.10	38	0
4142	313	314	0.00	0.02	5	0	4219	383	384	0.00	0.07	36	0
4143	314	315	0.00	0.05	44	0	4221	384	385	0.02	1.53	183	1
4144	315	316	0.00	0.02	33	0	4222	385	386	0.01	0.47	11	1
4145	316	317	0.00	0.02	7	0	4223	386	387	0.01	0.25	37	1
4146	317	318	0.01	0.07	10	1	4224	387	388	0.01	0.43	131	1
4147	318	319	0.00	0.05	18	1	4225	388	389	0.01	0.19	268	1
4148	319	320	0.01	0.06	59	0	4226	389	390	0.01	0.51	86	1
4149	320	321	0.00	0.03	19	1	4227	390	391	0.01	0.19	21	3
4151	321	322	0.00	0.03	25	0	4228	391	392	0.00	0.06	20	0
4152	322	323	0.00	0.04	25	0	4229	392	393	0.00	0.08	48	0
4153	323	324	0.01	0.03	13	0	4231	393	394	0.00	0.44	8	0
4154	324	325	0.01	0.03	6	1	4232	394	395	0.01	0.96	252	1
4155	325	326	0.01	0.03	6	1	4233	395	396	0.00	0.37	17	0
4156	326	327	0.01	0.05	26	1	4234	396	397	0.01	1.11	52	2
4157	327	328	0.00	0.03	11	0	4235	397	398	0.01	0.56	12	1
4158	328	329	0.00	0.05	30	0	4236	398	399	0.01	0.96	8	2
4159	329	330	0.00	0.03	14	0	4237	399	400	0.00	0.58	32	1
4161	330	331	0.00	0.03	12	0	4238	400	401	0.00	1.76	63	1
4162	331	332	0.01	0.06	18	0							
4163	332	333	0.01	0.04	11	0							
4164	333	334	0.00	0.04	11	0							
4165	334	335	0.00	0.04	11	0							
4166	335	336	0.01	0.08	22	0							
4167	336	337	0.01	0.08	13	1							
4168	337	338	0.00	0.04	8	1							
4169	338	339	0.00	0.07	24	0							
4171	339	340	0.00	0.06	18	0							
4172	340	341	0.01	0.03	2	1							
4173	341	342	0.01	0.05	2	1							
4174	342	343	0.00	0.33	11	0							
4175	343	344	0.00	0.05	12	0							
4176	344	345	0.00	0.09	12	0							
4177	345	346	0.01	0.12	22	1							
4178	346	347	0.01	0.06	9	1							
4179	347	348	0.02	0.08	6	1							
4181	348	349	0.10	0.32	9	1							
4182	349	350	0.01	0.09	44	0							

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14005 (0m to 140m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
1389	0	1	0.01	0.12	53	10	1467	70	71	0.06	0.15	110	4
1391	1	2	0.02	0.11	73	15	1468	71	72	0.06	0.39	37	4
1392	2	3	0.02	0.09	50	17	1469	72	73	0.05	0.15	69	6
1393	3	4	0.03	0.17	32	10	1471	73	74	0.06	0.14	47	6
1394	4	5	0.02	0.11	72	15	1472	74	75	0.03	0.04	6	9
1395	5	6	0.04	0.18	62	22	1473	75	76	0.10	0.14	81	952
1396	6	7	0.03	0.11	92	12	1474	76	77	0.16	0.30	249	>2000
1397	7	8	0.03	0.12	83	15	1475	77	78	0.07	0.06	100	11
1398	8	9	0.04	0.10	90	11	1476	78	79	0.05	0.09	72	9
1399	9	10	0.07	0.14	87	14	1477	79	80	0.03	0.07	67	15
1401	10	11	0.03	0.10	87	8	1478	80	81	0.04	0.09	72	8
1402	11	12	0.03	0.07	88	8	1479	81	82	0.04	0.11	113	36
1403	12	13	0.01	0.03	33	4	1481	82	83	0.05	0.36	156	21
1404	13	14	0.00	0.06	20	1	1482	83	84	0.02	0.08	256	50
1405	14	15	0.01	0.14	33	1	1483	84	85	0.05	0.06	157	3
1406	15	16	0.01	0.28	32	1	1484	85	86	0.02	0.04	40	5
1407	16	17	0.03	0.24	45	2	1485	86	87	0.01	0.03	6	8
1408	17	18	0.04	0.14	34	4	1486	87	88	0.02	0.03	16	17
1409	18	19	0.07	0.10	212	10	1487	88	89	0.03	0.08	151	42
1411	19	20	0.09	0.10	202	8	1488	89	90	0.03	0.06	171	13
1412	20	21	0.03	0.06	95	10	1489	90	91	0.08	0.07	145	506
1413	21	22	0.03	0.08	75	11	1491	91	92	0.05	0.04	81	11
1414	22	23	0.03	0.08	92	8	1492	92	93	0.02	0.02	41	11
1415	23	24	0.03	0.10	168	10	1493	93	94	0.07	0.10	118	3
1416	24	25	0.02	0.08	75	10	1494	94	95	0.50	0.19	159	8
1417	25	26	0.01	0.04	25	5	1495	95	96	0.01	0.05	51	7
1418	26	27	0.01	0.06	54	2	1496	96	97	0.04	0.10	10	11
1419	27	28	0.04	0.14	120	3	1497	97	98	0.03	0.06	22	15
1421	28	29	0.12	0.18	58	5	1498	98	99	0.02	0.04	12	55
1422	29	30	0.05	0.10	262	63	1499	99	100	0.03	0.07	77	32
1423	30	31	0.05	0.13	255	59	1501	100	101	0.30	0.08	9	38
1424	31	32	0.02	0.05	46	6	1502	101	102	0.06	0.37	22	10
1425	32	33	0.05	0.06	84	66	1503	102	103	0.11	0.08	13	60
1426	33	34	0.04	0.06	66	30	1504	103	104	0.06	0.09	34	31
1427	34	35	0.05	0.09	74	17	1505	104	105	0.05	0.07	6	42
1428	35	36	0.02	0.05	43	13	1506	105	106	0.07	0.10	48	9
1429	36	37	0.02	0.05	36	7	1507	106	107	0.04	0.34	78	35
1431	37	38	0.02	0.11	97	25	1508	107	108	0.03	0.27	7	65
1432	38	39	0.02	0.11	109	102	1509	108	109	0.08	0.62	374	51
1433	39	40	0.17	0.33	623	9	1511	109	110	0.10	0.25	71	38
1434	40	41	0.02	0.07	55	7	1512	110	111	0.01	0.06	9	19
1435	41	42	0.02	0.09	79	97	1513	111	112	0.01	0.11	6	41
1436	42	43	0.03	0.07	64	16	1514	112	113	0.01	0.16	25	24
1437	43	44	0.02	0.04	29	110	1515	113	114	0.01	4.31	436	24
1438	44	45	0.05	0.05	55	5	1516	114	115	0.06	0.80	786	16
1439	45	46	0.01	0.06	86	5	1517	115	116	0.08	0.42	285	14
1441	46	47	0.01	0.06	100	4	1518	116	117	0.08	0.12	178	47
1442	47	48	0.01	0.04	69	4	1519	117	118	0.01	0.01	15	22
1443	48	49	0.06	0.11	284	9	1521	118	119	0.01	0.06	169	17
1444	49	50	0.22	0.18	604	20	1522	119	120	0.03	0.17	246	23
1445	50	51	0.02	0.03	70	5	1523	120	121	0.03	0.13	31	24
1446	51	52	0.08	0.08	192	63	1524	121	122	0.02	0.09	141	13
1447	52	53	0.02	0.01	3	76	1525	122	123	0.02	0.07	120	20
1448	53	54	0.14	0.08	59	33	1526	123	124	0.03	0.05	54	19
1449	54	55	0.06	0.07	18	8	1527	124	125	0.03	0.06	156	43
1451	55	56	0.02	0.04	29	5	1528	125	126	0.01	0.05	153	12
1452	56	57	0.01	0.06	13	22	1529	126	127	0.02	0.04	143	77
1453	57	58	0.02	0.24	163	9	1531	127	128	0.01	0.04	128	4
1454	58	59	0.01	0.09	47	18	1532	128	129	0.04	0.16	388	5
1455	59	60	0.01	0.05	44	10	1533	129	130	0.03	0.10	338	45
1456	60	61	0.02	0.06	13	19	1534	130	131	0.01	0.03	38	38
1457	61	62	0.05	0.15	8	69	1535	131	132	0.01	0.01	38	34
1458	62	63	0.02	4.03	27	35	1536	132	133	0.01	0.04	83	11
1459	63	64	0.04	0.11	19	22	1537	133	134	0.01	0.03	75	15
1461	64	65	0.05	0.21	212	26	1538	134	135	0.00	0.02	54	15
1462	65	66	0.02	0.08	50	41	1539	135	136	0.00	0.02	11	7
1463	66	67	0.02	0.08	40	7	1541	136	137	0.00	0.06	131	6
1464	67	68	0.01	0.06	52	6	1542	137	138	0.01	0.06	178	12
1465	68	69	0.04	0.14	127	15	1543	138	139	0.03	0.09	353	16
1466	69	70	0.12	0.26	279	18	1544	139	140	0.02	0.04	83	8

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14005 (141m to 280m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
1545	140	141	0.01	0.05	132	22	1623	210	211	0.02	0.13	76	11
1546	141	142	0.01	0.02	5	28	1624	211	212	0.03	0.20	101	14
1547	142	143	0.02	0.03	6	23	1625	212	213	0.02	0.07	72	8
1548	143	144	0.06	0.23	4	31	1626	213	214	0.07	0.05	32	10
1549	144	145	0.01	0.05	3	11	1627	214	215	0.04	0.08	78	10
1551	145	146	0.01	0.02	7	54	1628	215	216	0.03	0.08	65	9
1552	146	147	0.00	0.03	38	92	1629	216	217	0.02	0.09	21	8
1553	147	148	0.01	0.08	23	81	1631	217	218	0.03	0.06	10	6
1554	148	149	0.12	0.10	8	159	1632	218	219	0.02	0.11	112	10
1555	149	150	0.03	0.04	8	81	1633	219	220	0.03	0.21	83	14
1556	150	151	0.01	0.08	134	66	1634	220	221	0.01	0.04	15	18
1557	151	152	0.00	0.06	153	15	1635	221	222	0.02	0.11	62	35
1558	152	153	0.01	0.02	31	6	1636	222	223	0.02	0.25	36	10
1559	153	154	0.02	0.07	222	62	1637	223	224	0.00	0.29	17	8
1561	154	155	0.00	0.02	16	218	1638	224	225	0.01	0.11	24	8
1562	155	156	0.01	0.03	4	19	1639	225	226	0.01	4.55	82	17
1563	156	157	0.00	0.01	9	17	1641	226	227	0.03	2.14	18	12
1564	157	158	0.00	0.02	9	18	1642	227	228	0.01	0.23	16	22
1565	158	159	0.00	0.02	12	13	1643	228	229	0.01	0.10	47	10
1566	159	160	0.00	0.02	24	29	1644	229	230	0.01	0.08	56	6
1567	160	161	0.00	0.03	17	39	1645	230	231	0.01	0.82	53	8
1568	161	162	0.00	0.02	10	42	1646	231	232	0.01	0.05	19	5
1569	162	163	0.00	0.01	7	77	1647	232	233	0.01	0.08	43	8
1571	163	164	0.00	0.02	4	53	1648	233	234	0.00	0.10	65	8
1572	164	165	0.00	0.03	26	88	1649	234	235	0.01	0.08	87	7
1573	165	166	0.01	0.09	103	11	1651	235	236	0.01	0.04	49	3
1574	166	167	0.00	0.03	39	17	1652	236	237	0.00	0.08	44	6
1575	167	168	0.00	0.03	25	20	1653	237	238	0.01	0.16	63	7
1576	168	169	0.00	0.09	59	96	1654	238	239	0.04	0.35	76	30
1577	169	170	0.00	0.05	12	25	1655	239	240	0.02	0.62	33	10
1578	170	171	0.00	0.11	13	20	1656	240	241	0.02	0.07	14	10
1579	171	172	0.00	0.21	7	12	1657	241	242	0.01	0.09	173	7
1581	172	173	0.00	0.13	21	16	1658	242	243	0.01	0.03	64	7
1582	173	174	0.01	0.05	10	32	1659	243	244	0.05	0.27	101	14
1583	174	175	0.03	0.19	198	26	1661	244	245	0.03	0.15	65	13
1584	175	176	0.01	0.08	57	50	1662	245	246	0.00	0.07	21	11
1585	176	177	0.00	0.05	53	33	1663	246	247	0.00	0.06	20	14
1586	177	178	0.00	0.06	65	12	1664	247	248	0.00	0.05	12	8
1587	178	179	0.01	0.32	46	28	1665	248	249	0.01	0.05	33	12
1588	179	180	0.06	0.22	57	18	1666	249	250	0.00	0.05	25	5
1589	180	181	0.01	0.09	93	9	1667	250	251	0.00	0.03	7	6
1591	181	182	0.01	0.06	38	15	1668	251	252	0.00	0.02	18	2
1592	182	183	0.01	0.03	13	59	1669	252	253	0.00	0.02	19	2
1593	183	184	0.01	0.10	125	35	1671	253	254	0.00	0.04	27	13
1594	184	185	0.01	0.11	142	15	1672	254	255	0.01	0.11	67	5
1595	185	186	0.01	0.06	151	13	1673	255	256	0.01	0.06	86	5
1596	186	187	0.01	0.05	58	4	1674	256	257	0.01	0.11	55	11
1597	187	188	0.01	0.11	152	8	1675	257	258	0.01	0.04	87	9
1598	188	189	0.01	0.07	188	4	1676	258	259	0.01	0.09	98	12
1599	189	190	0.01	0.08	161	6	1677	259	260	0.01	0.22	78	7
1601	190	191	0.01	0.03	61	10	1678	260	261	0.01	0.49	114	10
1602	191	192	0.08	0.10	202	8	1679	261	262	0.02	>100.000	19690	21
1603	192	193	0.05	0.15	59	12	1681	262	263	0.00	0.08	33	8
1604	193	194	0.08	0.15	25	37	1682	263	264	0.00	0.21	71	12
1605	194	195	0.02	0.03	28	9	1683	264	265	0.00	0.08	18	25
1606	195	196	0.07	0.35	46	40	1684	265	266	0.01	0.05	45	5
1607	196	197	0.08	0.35	181	21	1685	266	267	0.01	0.65	44	15
1608	197	198	0.06	0.10	176	23	1686	267	268	0.01	0.07	90	7
1609	198	199	0.01	0.04	131	20	1687	268	269	0.00	0.03	36	6
1611	199	200	0.06	0.11	235	13	1688	269	270	0.01	0.04	33	12
1612	200	201	0.01	0.07	196	19	1689	270	271	0.03	0.09	194	6
1613	201	202	0.04	0.08	84	6	1691	271	272	0.02	0.08	163	9
1614	202	203	0.02	0.09	163	30	1692	272	273	0.02	0.11	123	8
1615	203	204	0.03	0.16	236	20	1693	273	274	0.01	0.09	95	6
1616	204	205	0.01	0.26	211	33	1694	274	275	0.01	0.09	35	8
1617	205	206	0.01	0.10	136	26	1695	275	276	0.01	0.17	38	9
1618	206	207	0.01	0.09	88	13	1696	276	277	0.01	0.12	30	7
1619	207	208	0.01	0.22	90	17	1697	277	278	0.01	0.07	39	6
1621	208	209	0.01	0.13	30	13	1698	278	279	0.01	0.08	161	5
1622	209	210	0.01	0.14	36	8	1699	279	280	0.01	0.08	62	6

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14005 (281m to 420m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
1701	280	281	0.01	0.09	52	8	1778	350	351	0.00	0.09	41	9
1702	281	282	0.01	0.06	84	7	1779	351	352	0.00	0.10	13	20
1703	282	283	0.01	0.16	153	8	1781	352	353	0.00	0.36	21	19
1704	283	284	0.00	0.13	137	6	1782	353	354	0.01	0.07	25	9
1705	284	285	0.00	0.05	5	33	1783	354	355	0.00	0.05	86	7
1706	285	286	0.00	1.46	38	13	1784	355	356	0.00	0.10	131	10
1707	286	287	0.00	0.07	2	9	1785	356	357	0.01	0.08	109	20
1708	287	288	0.05	0.13	8	9	1786	357	358	0.00	0.06	65	14
1709	288	289	0.19	0.18	10	13	1787	358	359	0.00	0.08	35	14
1711	289	290	0.03	0.09	6	14	1788	359	360	0.00	0.03	45	11
1712	290	291	0.03	0.48	11	9	1789	360	361	0.00	0.11	179	15
1713	291	292	0.00	0.05	4	28	1791	361	362	0.01	0.03	37	13
1714	292	293	0.00	0.03	3	21	1792	362	363	0.00	0.03	36	12
1715	293	294	0.00	0.03	2	22	1793	363	364	0.00	0.02	14	10
1716	294	295	0.00	0.03	2	17	1794	364	365	0.00	0.02	12	9
1717	295	296	0.02	0.25	46	20	1795	365	366	0.01	0.08	17	9
1718	296	297	0.01	0.07	17	9	1796	366	367	0.00	0.09	23	17
1719	297	298	0.00	0.03	16	13	1797	367	368	0.00	0.05	11	15
1721	298	299	0.00	0.34	67	22	1798	368	369	0.01	0.21	26	8
1722	299	300	0.00	0.10	21	15	1799	369	370	0.04	0.33	9	13
1723	300	301	0.00	0.06	17	6	1801	370	371	0.00	1.03	32	7
1724	301	302	0.00	0.04	16	8	1802	371	372	0.01	0.10	38	11
1725	302	303	0.01	0.03	28	14	1803	372	373	0.00	0.05	7	12
1726	303	304	0.01	0.03	19	11	1804	373	374	0.00	0.06	14	14
1727	304	305	0.00	0.02	23	8	1805	374	375	0.00	0.19	15	24
1728	305	306	0.00	0.03	32	5	1806	375	376	0.00	0.06	4	17
1729	306	307	0.00	0.03	22	4	1807	376	377	0.00	0.15	6	34
1731	307	308	0.00	0.02	22	3	1808	377	378	0.00	0.17	2	14
1732	308	309	0.00	0.02	56	7	1809	378	379	0.01	0.96	8	52
1733	309	310	0.01	0.03	58	8	1811	379	380	0.01	0.06	9	23
1734	310	311	0.01	0.03	75	18	1812	380	381	0.00	0.08	8	12
1735	311	312	0.01	0.02	73	16	1813	381	382	0.00	0.11	5	13
1736	312	313	0.00	0.02	55	14	1814	382	383	0.00	0.22	6	12
1737	313	314	0.00	0.03	59	9	1815	383	384	0.00	0.13	10	11
1738	314	315	0.00	0.02	77	8	1816	384	385	0.00	0.08	15	10
1739	315	316	0.00	0.05	37	9	1817	385	386	0.00	0.05	9	11
1741	316	317	0.00	0.06	68	13	1818	386	387	0.00	0.08	32	10
1742	317	318	0.00	0.04	41	6	1819	387	388	0.00	0.13	71	21
1743	318	319	0.00	0.02	53	13	1821	388	389	0.00	0.28	97	10
1744	319	320	0.00	0.16	75	10	1822	389	390	0.01	0.31	45	11
1745	320	321	0.00	0.09	80	7	1823	390	391	0.00	0.52	14	34
1746	321	322	0.00	0.08	54	6	1824	391	392	0.01	0.23	161	23
1747	322	323	0.00	0.06	81	6	1825	392	393	0.01	0.59	180	11
1748	323	324	0.00	0.02	25	7	1826	393	394	0.02	0.14	166	16
1749	324	325	0.00	0.02	88	6	1827	394	395	0.00	0.06	84	16
1751	325	326	0.00	0.04	94	9	1828	395	396	0.00	0.06	26	20
1752	326	327	0.00	0.05	128	6	1829	396	397	0.00	0.08	45	22
1753	327	328	0.00	0.03	49	7	1831	397	398	0.00	0.20	85	13
1754	328	329	0.00	1.01	34	17	1832	398	399	0.00	0.38	20	13
1755	329	330	0.00	0.07	128	8	1833	399	400	0.00	0.30	30	18
1756	330	331	0.00	0.06	42	13	1834	400	401	0.00	0.26	11	31
1757	331	332	0.00	0.04	80	14	1835	401	402	0.01	1.48	160	8
1758	332	333	0.00	0.04	45	14	1836	402	403	0.00	0.37	142	14
1759	333	334	0.00	0.05	33	9	1837	403	404	0.03	8.50	4563	22
1761	334	335	0.01	0.06	35	11	1838	404	405	0.01	3.16	1566	23
1762	335	336	0.01	0.06	107	14	1839	405	406	0.00	0.22	53	13
1763	336	337	0.01	0.12	66	9	1841	406	407	0.00	0.70	78	14
1764	337	338	0.00	0.12	164	14	1842	407	408	0.00	0.36	93	41
1765	338	339	0.01	0.05	62	8	1843	408	409	0.00	0.20	10	21
1766	339	340	0.01	0.06	67	5	1844	409	410	0.01	0.68	27	20
1767	340	341	0.01	0.08	94	5	1845	410	411	0.02	1.57	110	14
1768	341	342	0.00	0.08	66	9	1846	411	412	0.04	44.09	7639	10
1769	342	343	0.00	0.07	70	12	1847	412	413	0.01	13.25	4586	11
1771	343	344	0.00	0.13	118	8	1848	413	414	0.03	50.16	8161	10
1772	344	345	0.00	0.09	81	10	1849	414	415	0.06	>100.000	18120	19
1773	345	346	0.01	0.14	171	16	1851	415	416	0.08	19.61	8086	24
1774	346	347	0.00	0.06	97	21	1852	416	417	0.22	14.21	1969	86
1775	347	348	0.00	0.04	37	11	1853	417	418	0.10	34.98	1745	53
1776	348	349	0.00	0.03	23	10	1854	418	419	0.00	0.23	94	17
1777	349	350	0.00	0.05	74	19	1855	419	420	0.01	0.25	128	16

Table 2: Assay Results (Au ,Ag ,Cu ,Mo) of ALDD14005 (421m to 476m)

Sample	Interval		Au	Ag	Cu	Mo	Sample	Interval		Au	Ag	Cu	Mo
#	From	To	ppm	ppm	ppm	ppm	#	From	To	ppm	ppm	ppm	ppm
1856	420	421	0.01	0.34	200	13	1887	448	449	0.00	0.10	1	2
1857	421	422	0.01	0.36	154	13	1888	449	450	0.00	0.04	2	3
1858	422	423	0.02	0.77	159	14	1889	450	451	0.00	0.15	6	2
1859	423	424	0.01	0.45	203	23	1891	451	452	0.00	0.07	3	4
1861	424	425	0.01	0.27	125	15	1892	452	453	0.00	0.09	7	8
1862	425	426	0.00	0.20	179	17	1893	453	454	0.01	0.09	93	6
1863	426	427	0.00	0.13	151	6	1894	454	455	0.01	0.23	273	5
1864	427	428	0.00	0.18	192	19	1895	455	456	0.01	0.08	72	5
1865	428	429	0.00	0.08	93	9	1896	456	457	0.01	0.14	14	8
1866	429	430	0.00	0.08	143	9	1897	457	458	0.01	0.08	24	3
1867	430	431	0.00	0.14	185	8	1898	458	459	0.01	0.17	39	6
1868	431	432	0.00	0.14	131	5	1899	459	460	0.00	0.19	103	5
1869	432	433	0.00	0.07	121	6	1901	460	461	0.01	0.50	170	9
1871	433	434	0.01	0.10	193	9	1902	461	462	0.01	0.52	184	10
1872	434	435	0.01	0.09	117	6	1903	462	463	0.00	0.28	136	5
1873	435	436	0.01	0.13	162	9	1904	463	464	0.00	0.28	16	3
1874	436	437	0.01	0.16	201	5	1905	464	465	0.00	0.25	12	9
1875	437	438	0.02	0.18	277	4	1906	465	466	0.01	0.18	34	9
1876	438	439	0.01	0.16	251	5	1907	466	467	0.00	0.07	23	3
1877	439	440	0.01	0.18	204	7	1908	467	468	0.00	0.16	20	3
1878	440	441	0.04	0.14	133	3	1909	468	469	0.00	0.03	3	4
1879	441	442	0.00	0.05	27	1	1911	469	470	0.00	0.11	8	3
1881	442	443	0.00	0.10	8	3	1912	470	471	0.01	0.44	27	98
1882	443	444	0.00	0.05	2	3	1913	471	472	0.00	0.27	11	6
1883	444	445	0.00	0.34	5	4	1914	472	473	0.04	2.70	15	121
1884	445	446	0.00	0.09	3	2	1915	473	474	0.00	0.56	8	35
1885	446	447	0.00	0.14	5	4	1916	474	475	0.01	0.49	10	10
1886	447	448	0.00	0.06	2	2	1917	475	476	0.00	0.06	3	3

Appendix B - JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data – Alumbre Project

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (e.g. cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.*	Promesa Limited ("Promesa" or "Company") has commenced diamond core drilling from hole number ALDD14001 on Monday 17th March 2014 Lima Time - Peru. The company has completed first stage drilling which was announcement to ASX 8 May 2014 at the Alumbre Project area. This announcement contains in Appendix A drill hole parameters for the completed stage 1 drill program refer to Table 1 and assay results refer to Table 2.
	• *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.*	The drill hole locations were determined by handheld GPS both during planning and execution.
	• *Aspects of the determination of mineralisation that are Material to the Public Report. In cases where 'industry standard' work has been done this would be relatively simple (eg 'reverse circulation drilling was used to obtain 1 m samples from which 3 kg was pulverised to produce a 30 g charge for fire assay'). In other cases more explanation may be required, such as where there is coarse gold that has inherent sampling problems. Unusual commodities or mineralisation types (eg submarine nodules) may warrant disclosure of detailed information.*	Drill core will be inspected and logged in detail noting visible mineralisation, lithology and alteration. Drill core was logged in detail. All sampling will be carried out under the Companys' protocols, with industry best practice QAQC procedures.
Drilling techniques	• *Drill type (eg core, reverse circulation, open-hole hammer, rotary air blast, auger, Bangka, sonic, etc) and details (eg core diameter, triple or standard tube, depth of diamond tails, face-sampling bit or other type, whether core is oriented and if so, by what method, etc).*	The drilling rig is a Boart Longyear LF70. Rock conditions are very good and a standard diamond core tube is being used. Drill hole orientations in the current hole are taken each 50m. HQ and NQ diameter drillbits are used. Generally core recovery has been excellent.
Drill sample recovery	• *Method of recording and assessing core and chip sample recoveries and results assessed.* • *Measures taken to maximise sample recovery and ensure representative nature of the samples.* • *Whether a relationship exists between sample recovery and grade and whether sample bias may have occurred due to preferential loss/gain of fine/coarse material.*	Core barrel length and core length measurements will be made during the course of the program an all significant core loss reported. At this stage no significant core loss has occurred. Drill core will be cut and sampled after initial logging, core recovery and rock quality determination measurements. Not applicable as no core loss was experienced.
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.*	Drill core was inspected, lithologies and mineralisation styles noted. Core is being logged in detail. Rock quality and fracture densities are noted.
	• *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.*	Logging of drill core is qualitative. Drill core was logged in detail and photographed.
	• *The total length and percentage of the relevant intersections logged.*	100% of drill core will be inspected and logged. 100% of core referred to in this announcement was inspected and photographed.
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.*	Drill core is being half cut with a diamond saw. The half core will be sampled.
	• *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.*	Not applicable

Criteria	JORC Code explanation	Commentary
	• *For all sample types, the nature, quality and appropriateness of the sample preparation technique.*	Drill core subject to this announcement will be sampled on 1 metre interval except where mineralisation is extreme, in which case smaller sample lengths will be used.
	• *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.*	All core is sampled and duplicate samples are routinely taken to ensure representivity
	• *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.*	All core is sampled.
	• *Whether sample sizes are appropriate to the grain size of the material being sampled.*	Sample size is 1 metre drill core intervals, grain size is 0.2 to 3mm, vein widths are generally 1mm to 5mm and occasionally 15cm, therefore sample size is appropriate
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.*	Acme Labs are used with appropriate methods and protocols.
	• *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.*	No geophysical tools were used to determine any element concentrations.
	• *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	Blanks, duplicates and certified standards are inserted approximately every 10 samples. A selection of pulps was sent for umpire assaying.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.*	Significant intersections will be verified by company senior personnel.
	• *The use of twinned holes.*	No twinned holes are warranted at this stage as the current program is exploration drilling. When a resource drilling commences twinned holes may be considered.
	• *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.*	All data is logged in paper form then entered into an access database. Standard data validation procedures are built into the program at the data entry stage. Further data validation occurs within the MapInfo environment.
	• *Discuss any adjustment to assay data.*	No adjustment have been made.
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.*	Drill hole collars were located using handheld GPS and checked on several occasions through the program.
	• *Specification of the grid system used.*	UTM grid, Datum WGS84 zone 17 is used.
	• *Quality and adequacy of topographic control.*	All drill holes are located by handheld GPS. The topographical control is considered adequate for this initial phase of explorations and drilling.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.*	Project is at an early exploration stage. Drill hole spacing of approx. 300m sufficient for the current stages of drilling. Mineral Resource and Ore Reserve estimation are not calculated from current work. Future drill results will determine the required spacing for a Mineral Resource estimation.

Criteria	JORC Code explanation	Commentary
	• *Whether sample compositing has been applied.*	No compositing has occurred.
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.*	The drill holes subject of this announcement were planned to intersect a geophysical chargeability anomaly associated with intrusive and volcano-sedimentary rocks bearing low-grade, bulk mineable replacement, disseminated or stockwork style mineralisation. No structural bias is expected.
	• *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.*	Geological information to date suggests that there will be no sampling bias when sampling occurs.
Sample security	• *The measures taken to ensure sample security.*	A chain of custody of samples is used and managed by Promesa. Samples are stored on site and either delivered by Promesa personnel to the assay laboratory in Trujillo or Lima in Peru. Whilst in storage, they are kept in a locked yard. Tracking sheets have been set up to track the progress of batches of samples.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	Industry best-practice standard diamond core sampling methods and sample intervals are used.

Section 2 Reporting of Exploration Results – Alumbre Project

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	• *Type, reference name/number, location and ownership including agreements or material issues with third parties such as joint ventures, partnerships, overriding royalties, native title interests, historical sites, wilderness or national park and environmental settings.*	The Alumbre project area is located at low attitude, in the Department of La Libertad in northern Peru. There are no historical sites, wilderness or national parks or environmental issues. The current project area consist of group of concessions with one concessions which is 100% owned by Promesa Limited, plus one other adjoining concession which are subject to option agreement, these include three concessions owned by Oban S.A.C which allows 70% farm-in and includes an NSR royalty and the Aurifera Chorobal concession owned by Minera Fabricio S.A.C which allows 100% farm-in and includes an NSR royalty.
	• *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.*	Concessions and agreements are in good standing and the company has social and government approvals in place to explore.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	The region was explored by Santa Cristina de Chorobal from 1993 to 1994. Newmont, from 1994 to 1996, undertook regional exploration work. Savage Resources, between 1996 and 1999 undertook sampling, mapping, geophysics and drilling within some of the current project area at Alumbre. Savage conducted a nine-hole RC and RC/Diamond drill program and collected 573 rock sampling program along channels of various lengths from 1 to 27m in length within part of the Alumbre area and the ad. Historical Savage RC drill samples were composited up to 4m and diamond drill holes were composited up to 2m. This drilling produced anomalous results which were considered worthy of follow up drilling by Savage. Location of these drill holes have be verified as the collars are visible. Samples were assayed by SGS laboratory; however this cannot be verified as the original laboratory certificates are not available and were pre-JORC. Promesa have undertaken confirmation field

Criteria	JORC Code explanation	Commentary
		sampling of Savage surface sampling which supports the results obtained by Savage. Savage Resources was taken over by Pasminco in 1999 who subsequently went into receivership 2001 and suspended work on the project area. From 2001 to 2010 the area was not held by any party. Alikante Mining Company 2010 acquired the Gaya 104 concession and released it to Kirio Mining S.A.C in 2011 who then optioned it to Promesa in 2012. and acquired 100% of the concession in August 2013.
Geology	• *Deposit type, geological setting and style of mineralisation.*	Mineralisation is hosted in several intrusive and subvolcanic rock units. Disseminated and veinlet hosted porphyry copper and molybdenum mineralisation has been observed
Drill hole Information	• *A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes:* ○ *easting and northing of the drill hole collar.* ○ *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar.* ○ *dip and azimuth of the hole.* ○ *down hole length and interception depth.* ○ *hole length.*	Details of location and orientation of the drill holes mentioned in this announcement are given in Appendix A of this announcement (Table 1). Locations of the drill holes are also marked on a map which places them in context with previously released exploration results according to the JORC code (2004 edition and 2012).
	• *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.*	Not applicable, the information has been provided above.
Data aggregation methods	• *In reporting Exploration Results, weighting averaging techniques, maximum and/or minimum grade truncations (eg cutting of high grades) and cut-off grades are usually Material and should be stated.*	Not applicable – no weight averages nor maximum/minimum truncations were applied to this announcement.
	• *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.*	Not applicable – no weight averages nor maximum/minimum truncations were applied to this announcement
	• *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Not applicable – equivalent values were used in this announcement.
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.* • *If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (eg 'down hole length, true width not known').*	Where ever mineralisation is reported in this announcement, clear reference to it being "down hole" width/thickness is made.
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate*	Appropriate maps are included in the body of the announcement to show the location of the drill holes subject of the announcement and their relationship to previously announced geophysical targets.

Criteria	JORC Code explanation	Commentary
	sectional views.	
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.*	The Company believes that the ASX announcement provides a balanced report of stage 1 drill program.
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.*	The company has previously reported geochemical, geophysical and geological results. This announcement discusses the assay results, and geology of the stage 1 drill holes. As yet, no economic or extractive measurements such as bulk sampling or metallurgical tests are appropriate at this stage of exploration
Further work	• *The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling).* • *Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive.*	By Nature of early phase exploration further work is necessary to better understand the mineralisation system that appears characteristic of this area. A plan showing the position of drill holes of stage 1 with interpretations of the geological system within the project area is within the announcement. The Company proposes to undertake further drilling and the details of this will be communicated in future announcements.