CERVANTES Corporation Limited

ASX ANNOUNCEMENT/MEDIA RELEASE

12 June 2018

Nickel – Cobalt Opportunity Identified in RAB data

- ***Shallow RAB drilling identifies significant nickel – cobalt mineralisation***
- ***Anomalous zones clearly identified with magnetic contacts suggesting a classic ultramafic basal contact nickel setting***
- ***Significant intercepts include (downhole widths):***
  - ***16m at 0.37% Ni and 0.032% Co from 24m in hole PFRAB1771***
  - ***16m at 0.21% Ni and 0.018% Co from 27m in hole PFRAB1770***
  - ***16m at 0.19% Ni and 0.032% Co from 12m in hole PFRAB1775***
  - ***16m at 0.23% Ni and 0.017% Co from 4m in hole PFRAB1790***
  - ***12m at 0.25% Ni and 0.022% Co from 8m in hole PFRAB1778***
- ***An Emily May/Maggie Hay nickel deposit analogue is postulated***

Cervantes Corporation Limited (ASX:CVS) (Cervantes) has assessed Rotary Air Blast geochemical data from the Primrose Project (Figure 1) collected by the previous tenement owners, European Lithium Limited. This drilling had been undertaken while that company was divesting the project area to Cervantes and has never been reported.

A total of 113 holes for 1,404 metres was drilled. Four broad areas were covered, either in a semi random pattern or along lines. The Collar information is presented as Appendix 1 and hole locations summarised in Figure 2. The holes were predominantly drilled vertically, though a limited number were drilled at an incline.

Assay data is given in Appendix 2.

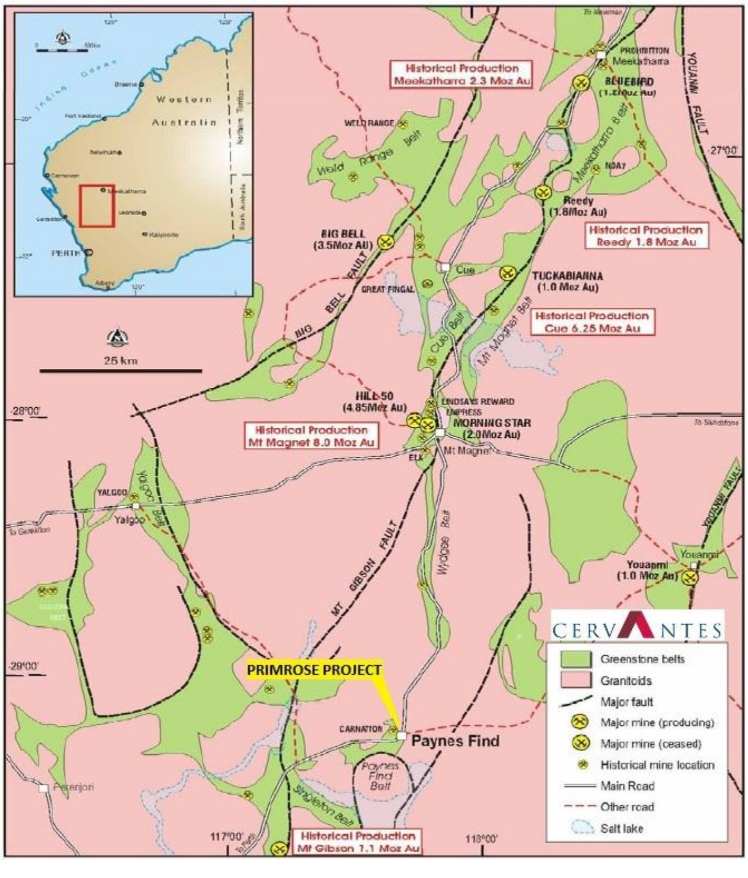

Figure 1: Primrose Project location on regional geology.

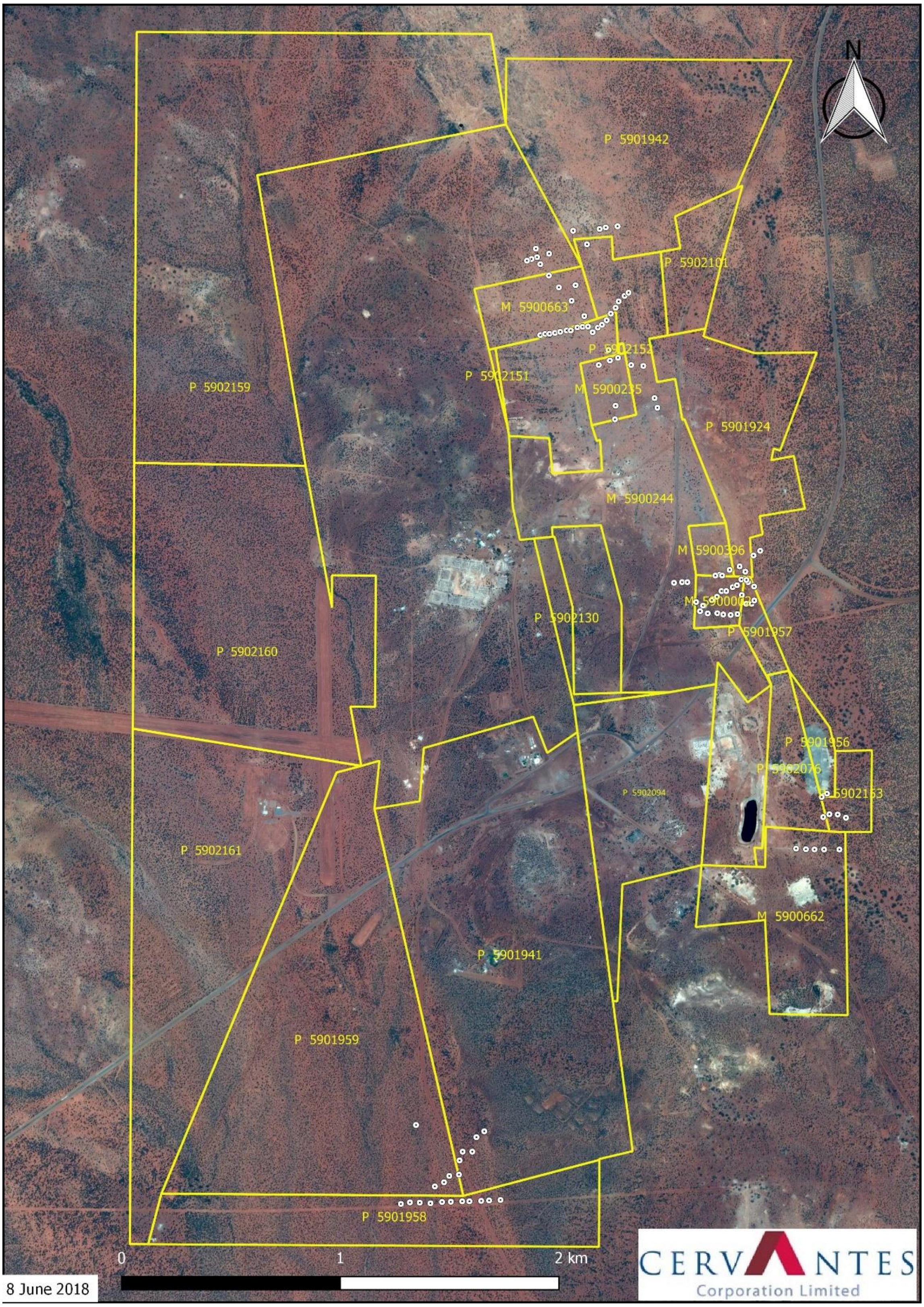

Figure 2: RAB hole locations on tenement map, Primrose Project, WA. Numbered tenements are controlled by Cervantes

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RAB Geochemistry Results

Nickel assay results from the RAB drilling are shown in Figure 3. Significant intercepts (downhole widths) include:

DHID	FROM	TO	Interval	SAMPL	Cu	Pb	Zn	Ni	Co
PFRAB1768	0	4	4	C56292	32.5	38.9	16	154	21.1
PFRAB1768	4	8	4	C56293	18.3	35.1	6	99.8	7.5
PFRAB1768	8	12	4	C56294	11.2	8.4	7	161	11
PFRAB1768	12	16	4	C56295	10.9	16.1	29	148	3.4
PFRAB1768	16	20	4	C56296	7	19.6	11	79.4	1.5
PFRAB1768	20	24	4	C56297	13.2	23.4	34	148	5.9
PFRAB1768	24	28	4	C56298	23.6	78.2	221	913	43.3
PFRAB1768	28	32	4	C56299	19.2	92.8	363	1350	89.8
PFRAB1768	32	36	4	C56300	37.8	20.4	282	1550	124
PFRAB1768	36	40	4	C56301	34.6	11.4	134	803	50.7
PFRAB1768	40	44	4	C56302	127	19.3	136	731	52.2
PFRAB1770	0	4	4	C56317	34.7	20.7	21	158	21.9
PFRAB1770	4	7	3	C56318	36.6	25.1	17	227	22
PFRAB1770	7	11	4	C56319	26.7	15.1	14	187	31.8
PFRAB1770	11	15	4	C56320	10.6	11	5	85.3	19.2
PFRAB1770	15	19	4	C56321	18.5	15.7	2	128	17.4
PFRAB1770	19	23	4	C56322	25.6	32.2	4	261	35.1
PFRAB1770	23	27	4	C56323	16	9.3	8	599	49.9
PFRAB1770	27	31	4	C56324	93.5	7.1	101	1700	165
PFRAB1770	31	35	4	C56325	115	3.8	139	2750	269
PFRAB1770	35	39	4	C56326	128	1.9	123	2470	183
PFRAB1770	39	43	4	C56327	83.4	1.4	63	1400	103
PFRAB1771	0	6	6	C56328	36.6	17.6	20	199	25.8
PFRAB1771	6	8	2	C56329	31	20.3	14	200	18.8
PFRAB1771	8	12	4	C56330	22	12.5	6	167	17.7
PFRAB1771	12	16	4	C56331	22.6	8	3	161	19.5
PFRAB1771	16	20	4	C56332	158	30	7	432	36.1
PFRAB1771	20	24	4	C56333	224	45.8	16	928	80.3
PFRAB1771	24	28	4	C56334	256	19	154	3530	459
PFRAB1771	28	32	4	C56335	162	3.7	313	4480	390
PFRAB1771	32	36	4	C56336	109	3.4	212	3710	254
PFRAB1771	36	40	4	C56337	104	9.5	118	2920	173
PFRAB1772	0	4	4	C56338	35.6	20.4	21	203	26.5
PFRAB1772	4	8	4	C56339	28.2	18.1	16	212	16.5
PFRAB1772	8	12	4	C56340	18.8	14.7	6	151	13.6
PFRAB1772	12	16	4	C56341	130	38.8	15	436	53.6
PFRAB1772	16	20	4	C56342	228	221	52	1390	162
PFRAB1772	20	24	4	C56343	230	25.2	172	2430	511
PFRAB1772	24	28	4	C56344	128	18.6	163	2210	202
PFRAB1772	28	32	4	C56345	112	3.4	74	1190	136
PFRAB1772	32	36	4	C56346	154	5.2	58	1590	106
PFRAB1772	36	39	3	C56347	98.6	1.8	34	1190	80
PFRAB1775	0	4	4	C56367	40	22.5	23	236	22.9
PFRAB1775	4	8	4	C56368	35.6	26.8	14	238	19.6
PFRAB1775	8	12	4	C56369	26.3	16.2	16	249	36.8
PFRAB1775	12	16	4	C56370	87.1	23	162	1540	511
PFRAB1775	16	20	4	C56371	49.9	2.4	438	3000	533
PFRAB1775	20	24	4	C56372	50.7	2.3	265	2080	204
PFRAB1775	24	28	4	C56373	31.7	14.4	192	1180	66.7
PFRAB1775	28	32	4	C56374	45.2	9.5	93	598	33.2
PFRAB1775	32	36	4	C56375	73.7	17	95	681	35.3
PFRAB1778	0	4	4	C56392	28	23.6	12	194	18.4
PFRAB1778	4	8	4	C56393	24.9	12.8	8	1040	98.2
PFRAB1778	8	12	4	C56394	23.1	15.7	40	2410	268
PFRAB1778	12	16	4	C56395	21.5	7.6	45	3010	310
PFRAB1778	16	20	4	C56396	11	13.6	29	2130	75.6
PFRAB1778	20	24	4	C56397	1.7	13.3	25	1540	70.1
PFRAB1778	24	28	4	C56398	1.6	10	40	1040	57.3
PFRAB1778	28	32	4	C56399	1.2	16.9	26	1150	61.7
PFRAB1778	32	36	4	C56400	0.8	7.1	24	946	61.2
PFRAB1778	36	40	4	C56401	1	6	23	1040	54.9
PFRAB1778	40	44	4	c56402	0.8	5.1	36	968	54.2
PFRAB1778	44	48	4	C56403	0.8	5.4	38	837	47.7
PFRAB1778	48	52	4	C56404	1.2	9.3	51	840	45.7
BFRAB1790	0	4	4	C56448	51.2	12.8	25	502	34.4
BFRAB1790	4	8	4	C56449	238	1.8	40	1840	203
BFRAB1790	8	12	4	C56450	47.7	1	67	2090	183
BFRAB1790	12	16	4	C56451	8.6	1.5	47	2310	143
BFRAB1790	16	20	4	C56452	101	42.7	103	2820	164
BFRAB1790	20	23	3	C56453	22.6	6.6	66	1150	79.8

Significance of results – a primary nickel target is found

The Paynes Find Greenstone belt is described as primarily an arcuate sequence of ultramafic rocks younging westward to more acid volcanic and volcanoclastic rocks. These have been intruded by later stage east west oriented dykes and numerous thin pegmatites presumably related to post deposition granitic intrusion. The belt is bounded to the east by massive granite and has been folded and faulted.

The model for nickel mineralisation is generally divided into three distinct types:

1. a layered intrusive sill of ultramafic composition;
2. extrusive flows with mineralisation as accumulates within lava flow channels, tubes and tunnels, and
3. as lateritic deposit from surficial weathering.

The extrusive model has generally been favoured in this area by previous explorers, making the basal contact of the local ultramafic units a clear target for exploration.

Extensive, thick laterites are not well developed in the area, though they have not been definitively tested. However, local laterite development is seen. Moreover, it would be expected that nickel and cobalt anomalous laterite development would be seen above primary nickel sulphide mineralisation.

The Primrose Project holds a number of mafics that are candidates for extrusive style nickel where nickel accumulates at the base of the flow. The primary exploration method for basal contact nickel mineralisation is aeromagnetic data supported by geochemical testing.

Figure 3 shows the anomalous nickel RAB geochemistry on an image of the enhanced aeromagnetic data over the project. Target "A" shows the nickel anomalism in hole PFRAB1770 sits on the contact between a magnetic unit to the west (red shades in the image) and a nonmagnetic unit to the east (blue shades). Target "B" shows a similar setting, though the nonmagnetic unit to the east is slightly more magnetic than that seen near target "A" (having green, rather than blue shades in the image.) Both targets display classic characteristics of the extrusive style of nickel mineralisation.

Importantly, geological logging of the RAB cuttings indicate that four of the five cited anomalous holes intersected probable mafic lithologies or clays derived from mafic lithologies.

Areas tested further north returned no results that are considered significant at this time. Further work may, however, conclude otherwise.

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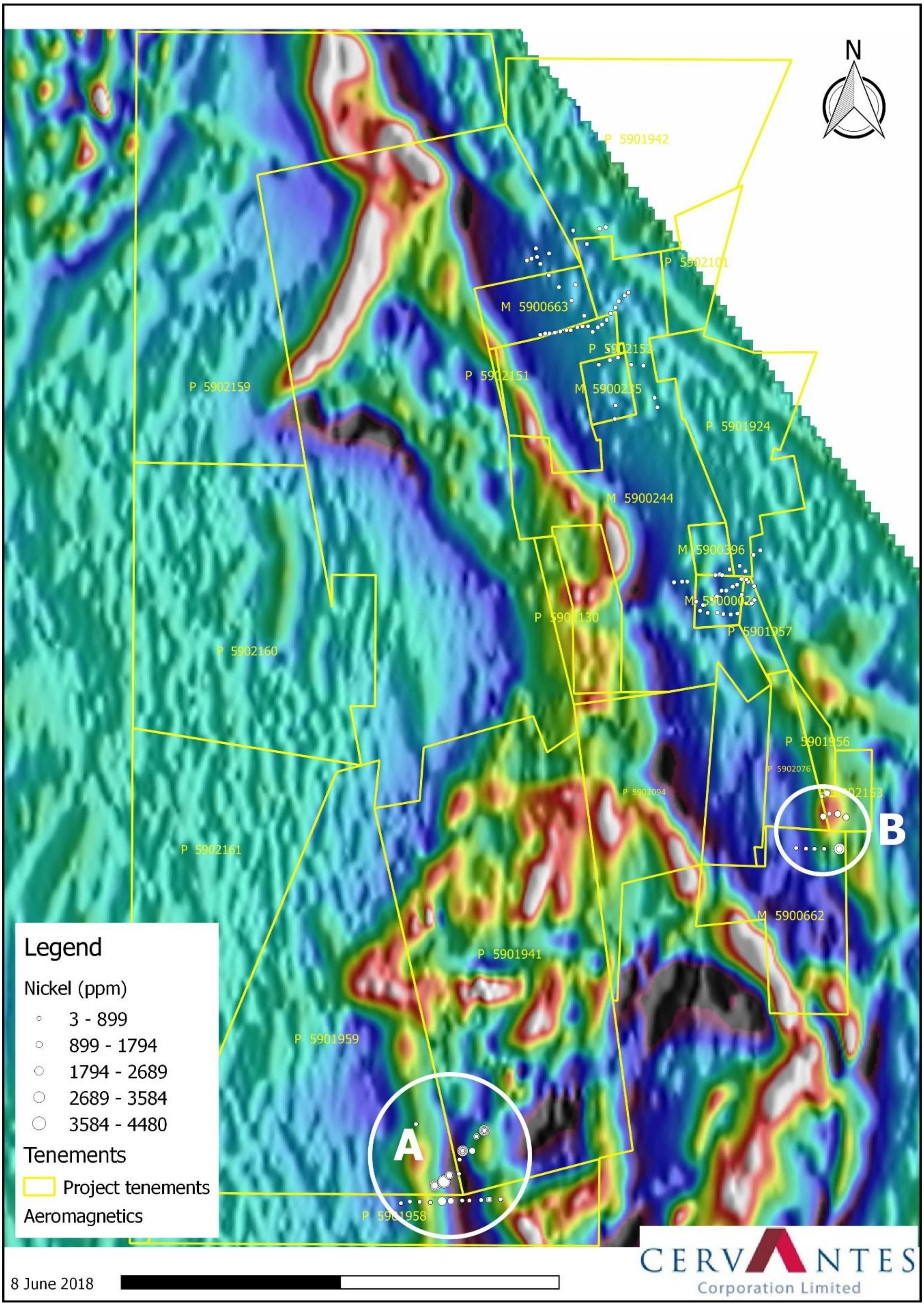

Figure 3: RAB Nickel geochemistry on an image of enhanced aeromagnetic data. Magnetic highs are shown as reds, lows as blues. Nickel values are in parts per million (ppm), with the maximum value of 4,480ppm equaling 0.48% Ni. Targets A and B are discussed in the text. Labelled tenements are controlled by Cervantes.

An Emily Ann/Maggie Hay analogue?

The geological setting of these RAB results is interpreted to be very similar to that seen at the Emily May nickel deposit, west of Norseman, WA. There, "the deposit occurs in a complex geological setting, consisting dominantly of felsic volcaniclastics hosting subordinate discontinuous lenses of mineralised and barren ultramafics, which dip at between 40° and 60° to the east in the vicinity of the deposit. The ultramafics and associated nickel-sulphide mineralisation do not extend to the bedrock surface and are therefore totally blind." (Peters and Buck, 2000, The Maggie Hays and Emily Ann nickel deposits, Western Australia: A geophysical case history, Expl Geophys, 31, 210-221). The Emily Ann deposit contained inferred and indicated resources of 2.17 Mt at 3.71% Ni at the time of the cited publication. Figure 4 shows the projection of that resource onto an image of the aeromagnetic data over the area, with the similarity to Target A being striking.

Going Forward

Mr Marcus Flis, Director and Exploration Manager, expressed his delight in the development of this new target on the Primrose Project, commenting, "The nickel potential of the area has always been hinted at by previous explorers. Cervantes have now developed a working geological model to follow-up on what can only be described as noteworthy nickel and cobalt geochemical results. We are now in a position to add another dimension to Cervantes' gold exploration in the area and will be formulating a follow-up programme to realise its potential."

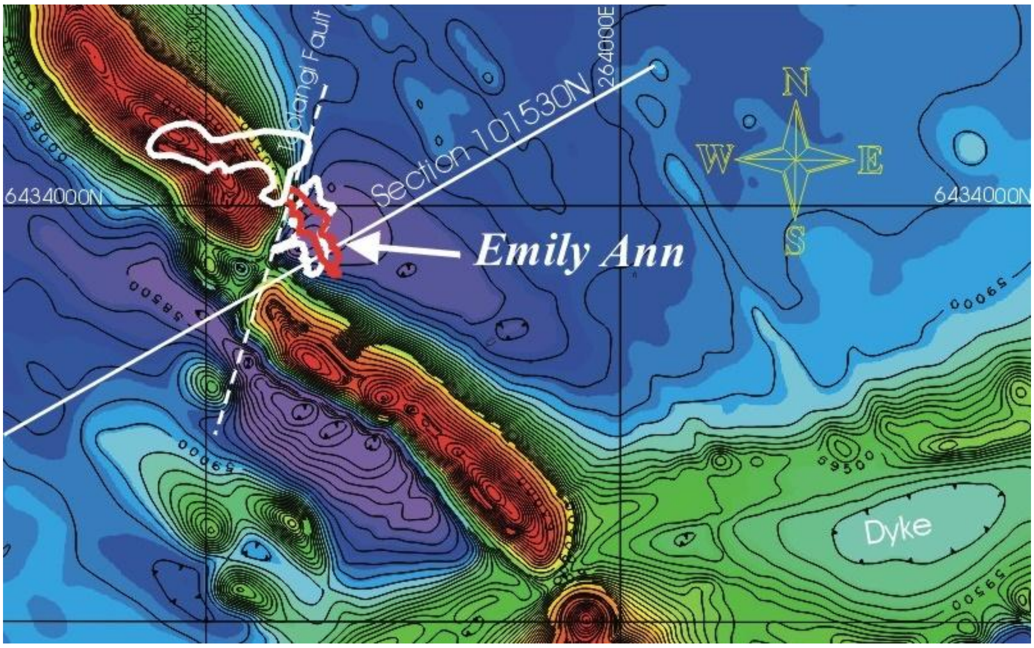

Figure 4: Emily Ann nickel deposit relative to aeromagnetic data The Image is taken from Peters, W., 2000 "The Maggie Hays and Emily Ann nickel deposits, Western Australia: A geophysical case history". Note that the deposit is off set from the aeromagnetic high. The grid is 2km x 2km

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About Cervantes Corporation Limited

Cervantes is an emerging gold explorer and aspiring gold miner. It has built up a portfolio of gold properties in well-known and historically producing gold districts with a strategy to apply novel exploration and development thinking. Cervantes has identified opportunities in those districts that were overlooked by previous explorers. The company is committed to maximizing shareholder value through the development of those opportunities.

About the Primrose Project

The Primrose Project covers in excess of 8km of the highly gold mineralised Primrose Shear in the Murchison District of the Eastern Goldfields, Western Australia. Over 37 gold mines, of various sizes, operated in this field from 1911 till 1982. Some 63,000 ounces of gold was mined at an average grade of 25g/t during this period. It is generally accepted that significantly more gold than this was won from alluvial and unreported production.

Cervantes now controls 25 mining leases, prospecting licences, and an exploration licence that cover the majority of this historic gold field. A large database of drilling, surface geochemistry, geological, and geophysical data has been assembled to allow the field to be better understood than at any time in its history.

Competent Person's Statement

The details contained in this report that pertain to exploration results are based upon information compiled by Mr Marcus Flis, a Director and employee of Cervantes Corporation Limited. Mr Flis is a Fellow of the Australasian Institute of Mining and Metallurgy (AusIMM) and has sufficient experience in the activity which he is undertaking to qualify as a Competent Person as defined in the December 2012 edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves" (JORC Code). Mr Flis consents to the inclusion in the report of the matters based upon his information in the form and context in which it appears.

Forward Looking Statement

This report contains forward looking statements concerning the projects owned by Cervantes Corporation Limited. Statements concerning mining reserves and resources may also be deemed to be forward looking statements in that they involve estimates based on specific assumptions. Forward-looking statements are not statements of historical fact and actual events and results may differ materially from those described in the forward looking statements as a result of a variety of risks, uncertainties and other factors. Forward looking statements are based on management's beliefs, opinions and estimates as of the dates the forward looking statements are made and no obligation is assumed to update forward looking statements if these beliefs, opinions and estimates should change or to reflect other future developments.

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END

Appendix 1 Rotary Air Blast (RAB) Collar Data

Collar data for RAB drilling undertaken by European Lithium Limited during April - May, 2017. Co-ordinate system is GDA94/MGA Zone 50.

HOLE ID	EASTNG	NORTHING	DEPTH	DIP	AZIMUTH	TENEMENT
PFRAB1701	566950	6764477	2	0	90	M59/235
PFRAB1702	566899	6764456	2	0	90	M59/235
PFRAB1703	566833	6764680	5	0	90	M59/244
PFRAB1704	566793	6764821	4	0	90	M59/244
PFRAB1705	566845	6765008	5	0	90	M59/244
PFRAB1706	567047	6764456	2	-60	270	M59/244
PFRAB1707	567103	6764452	2	-60	270	M59/244
PFRAB1708	567154	6764305	2	-60	270	M59/244
PFRAB1709	567167	6764261	3	-60	270	M59/244
PFRAB1710	566973	6764208	2	-60	270	M59/235
PFRAB1711	566976	6764270	6	-60	270	M59/235
PFRAB1712	566944	6764525	3	-60	270	M59/10
PFRAB1713	566987	6784489	2	-60	270	M59/235
PFRAB1714	566775	6764750	2	-60	270	M59/244
PFRAB1715	566717	6764811	1	-60	270	M59/663
PFRAB1716	566671	6764865	2	-60	270	M59/663
PFRAB1717	566617	6764949	12	-60	270	M59/663
PFRAB1718	566592	6765041	1	-60	270	M59/663
PFRAB1719	566612	6764988	2	-60	270	M59/663
PFRAB1720	566571	6764933	6	-60	270	M59/663
PFRAB1721	566632	6764917	2	-60	270	M59/663
PFRAB1722	566672	6764965	3	-60	270	M59/663
PFRAB1723	566782	6765070	5	-60	270	P59/1942
PFRAB1724	567243	6763461	2	-60	270	M59/244
PFRAB1725	567280	6763464	2	-60	270	M59/244
PFRAB1726	567304	6763464	2	-60	270	M59/244
PFRAB1727	567551	6763476	1	-60	270	M59/2
PFRAB1728	567452	6763498	1	-60	270	M59/396
PFRAB1729	567497	6763520	9	-60	270	M59/396
PFRAB1730	567543	6763536	3	-60	270	P59/1924
PFRAB1731	567569	6763512	3	-60	270	P59/1924
PFRAB1732	567606	6763586	3	-60	270	P59/1924
PFRAB1733	567637	6763607	3	-60	270	P59/1924
PFRAB1734	567362	6763331	2	-60	270	M59/2
PFRAB1735	567397	6763321	5	-60	270	M59/2
PFRAB1736	567441	6763322	4	-60	270	M59/2
PFRAB1737	567468	6763316	9	-60	270	M59/2
PFRAB1738	567502	6763314	4	-60	270	M59/2
PFRAB1739	567533	6763318	4	-60	270	M59/2

PFRAB1740	567573	6763365	10	-60	270	P59/1957
PFRAB1741	567598	6763365	24	-60	270	P59/1957
PFRAB1742	567610	6763380	18	-60	270	P59/1957
PFRAB1743	567381	6763356	5	-60	270	M59/2
PFRAB1744	567376	6763357	3	-60	270	M59/2
PFRAB1745	567344	6763373	5	-60	270	M59/2
PFRAB1746	567416	6763382	4	-60	270	M59/2
PFRAB1747	567439	6763397	8	-60	270	M59/2
PFRAB1748	567460	6763423	3	-60	270	M59/2
PFRAB1749	567482	6763423	1	-60	270	M59/2
PFRAB1750	567511	6763441	16	-60	270	M59/2
PFRAB1751	567531	6763450	7	-60	270	M59/2
PFRAB1752	567582	6763464	11	-60	270	P59/1957
PFRAB1753	567574	6763474	10	-60	270	P59/1957
PFRAB1754	567609	6763444	18	-60	270	P59/1957
PFRAB1755	567553	6763405	10	-60	270	P59/1957
PFRAB1756	567432	6763494	3	-60	270	M59/396
PFRAB1757	567463	6763494	2	-60	270	M59/396
PFRAB1758	567413	6763494	1	-60	270	M59/396
PFRAB1759	565995	6760622	36	-60	270	P59/1958
PFRAB1760	566036	6760629	43	-60	270	P59/1958
PFRAB1761	566081	6760628	26	-60	270	P59/1958
PFRAB1762	566130	6760625	36	-60	270	P59/1958
PFRAB1763	566183	6760631	33	-60	270	P59/1958
PFRAB1764	566223	6760632	34	-60	270	P59/1958
PFRAB1765	566275	6760634	51	-60	270	P59/1958
PFRAB1766	566308	6760634	42	-60	270	P59/1958
PFRAB1767	566362	6760636	40	-60	270	P59/1958
PFRAB1768	566398	6760638	44	-60	270	P59/1958
PFRAB1769	566450	6760640	54	-60	270	P59/1958
PFRAB1770	566150	6760702	43	-60	270	P59/1959
PFRAB1771	566192	6760721	40	-60	270	P59/1959
PFRAB1772	566216	6760750	39	-60	270	P59/1959
PFRAB1773	566260	6760756	39	-60	270	P59/1941
PFRAB1774	566263	6760821	36	-60	270	P59/1941
PFRAB1775	566277	6760861	36	-60	270	P59/1941
PFRAB1776	566321	6760861	33	-60	270	P59/1941
PFRAB1777	566340	6760927	32	-60	270	P59/1941
PFRAB1778	566376	6760954	52	-60	270	P59/1941
PFRAB1779	566064	6760983	19	-60	270	P59/1959
PFRAB1780	567942	6762497	18	-60	270	P59/1956
PFRAB1781	567918	6762482	7	-60	270	P59/1956
PFRAB1782	567925	6762390	7	-60	270	P59/1907
PFRAB1783	567953	6762403	7	-60	270	P59/1907

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PFRAB1784	567991	6762402	21	-60	270	P59/1907
PFRAB1785	568029	6762387	22	-60	270	P59/1907
PFRAB1786	567801	6762246	14	-60	270	M59/662
PFRAB1787	567846	6762243	15	-60	270	M59/662
PFRAB1788	567885	6762242	19	-60	270	M59/662
PFRAB1789	567929	6762242	13	-60	270	M59/662
PFRAB1790	567999	6762242	23	-60	270	M59/662
PFRAB1791	566632	6764593	6	-60	270	M59/10
PFRAB1792	566654	6764598	4	-60	270	M59/10
PFRAB1793	566674	6764599	6	-60	270	M59/10
PFRAB1794	566699	6764603	5	-60	270	M59/10
PFRAB1795	566723	6764608	5	-60	270	M59/10
PFRAB1796	566752	6764614	9	-60	270	M59/10
PFRAB1797	566771	6764614	7	-60	270	M59/10
PFRAB1798	566801	6764628	9	-60	270	M59/10
PFRAB1799	566825	6764631	5	-60	270	M59/10
PFRAB17100	566850	6764632	9	-60	270	M59/10
PFRAB17101	566871	6764606	5	-60	270	M59/10
PFRAB17102	566895	6764627	5	-60	270	M59/10
PFRAB17103	566914	6764640	5	-60	270	M59/10
PFRAB17104	566935	6764661	5	-60	270	M59/10
PFRAB17105	566954	6764691	7	-60	270	M59/244
PFRAB17106	566976	6764718	5	-60	270	M59/244
PFRAB17107	566990	6764747	3	-60	270	M59/244
PFRAB17108	567017	6764772	10	-60	270	M59/244
PFRAB17109	567035	6764787	15	-60	270	M59/244
PFRAB17110	566903	6765078	6	-60	270	P59/1942
PFRAB17111	566931	6765085	4	-60	270	P59/1942
PFRAB17112	566960	6765088	1	-60	270	P59/1942
PFRAB17113	566985	6765090	2	-60	270	P59/1942

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Appendix 2 RAB Assay Data

Assay method was SGS' ARM133, a 25g aqua regia digest with an ICP-MS finish. Detection limit for gold is 1 to 500ppb, for nickel it is 0.5 to 5,000ppm, and for cobalt it is 0.1 to 1,000ppm.

HOLE ID	FRM m	TO m	SAMPLE NUMBER	Au ppb	Au® ppb	Ag ppm	Cu ppm	Pb ppm	Zn ppm	Ni ppm	Co ppm	Mo ppm	W ppm	Au ppm
PFRAB1701	0	2	C56101	25	-	<0.02	33.5	4.9	25	55.3	11.6	0.75	<1	-
PFRAB1702	0	2	C56102	51	-	0.03	76.6	4.4	25	52.5	13.4	0.79	<1	-
PFRAB1703	0	2	C56103	10	-	0.03	23	8.2	51	36.8	9.5	0.66	<1	-
PFRAB1703	2	5	C56104	5	-	0.04	21.1	15.1	123	31.3	9.2	0.42	<1	-
PFRAB1704	0	2	C56105	18	22	0.02	46.2	5.8	25	37.9	9.8	0.69	<1	-
PFRAB1704	2	4	C56106	33	-	0.07	147	3.7	33	38.9	18.9	3.7	<1	-
PFRAB1705	0	2	C56107	202	214	0.08	147	5.2	31	47.1	12.1	1.04	<1	-
PFRAB1705	2	5	C56108	206	263	0.11	207	15	32	39.1	13.3	1.86	4	-
PFRAB1706	0	2	C56109	46	-	<0.02	35	6.6	21	136	19.5	0.83	<1	-
PFRAB1707	0	2	C56110	39	-	<0.02	92.5	6	31	143	17	0.7	<1	-
PFRAB1708	0	2	C56111	33	-	<0.02	46.8	6.1	29	206	17.8	0.87	<1	-
PFRAB1709	0	2	C56112	27	-	0.05	34.2	8.2	27	194	27.6	0.59	<1	-
PFRAB1709	2	3	C56113	26	-	<0.02	19.9	6	28	124	18.3	0.41	<1	-
PFRAB1710	0	2	C56114	75	-	0.03	30.6	5.9	24	84.4	13	0.49	<1	-
PFRAB1711	0	2	C56115	41	-	0.02	28.5	4.5	23	53.6	11.4	0.34	<1	-
PFRAB1711	2	6	C56116	35	-	0.03	30.6	15	35	43.1	10.9	0.4	1	-
PFRAB1712	0	1	C56117	192	-	0.05	217	6.9	24	135	19.5	1.79	1	-
PFRAB1712	1	3	C56118	18	-	<0.02	36.2	3.9	28	68.3	12.3	0.72	2	-
PFRAB1713	0	2	C56119	204	51	0.19	63	18.9	31	88.3	10.9	0.55	<1	-
PFRAB1714	0	2	C56120	15	-	0.02	47.1	4	24	40.5	9.2	0.63	<1	-
PFRAB1715	0	1	C56121	47	-	0.08	61.8	8.5	32	60.5	11.2	1	<1	-
PFRAB1716	0	2	C56122	16	-	0.05	77.5	3.9	29	40.6	10.4	0.57	<1	-
PFRAB1717	0	2	C56123	42	-	0.12	60.7	9.9	45	37.2	9.8	1.39	4	-
PFRAB1717	2	6	C56124	44	-	0.16	51.2	50.5	91	89.1	15.1	2.05	1	-
PFRAB1717	6	10	C56125	21	-	0.21	62.3	30.1	77	32	10.3	2.76	<1	-
PFRAB1717	10	12	C56126	41	-	0.34	100	23.9	48	33	34.7	3.26	<1	-
PFRAB1718	0	1	C56127	9	-	<0.02	35.8	5.8	24	47.4	20.2	1.01	<1	-
PFRAB1719	0	2	C56128	8	-	0.06	247	9.1	17	23.1	9.4	21	303	-
PFRAB1720	0	2	C56129	9	8	0.07	56.9	22.6	36	43.3	11.4	2.41	3	-
PFRAB1720	2	6	C56130	5	-	0.11	28.8	26.2	53	38.6	9.9	2.62	<1	-
PFRAB1721	0	2	C56131	16	-	0.04	68.6	5	27	43.7	11.2	1.3	2	-
PFRAB1722	0	3	C56132	69	-	0.19	241	4.9	45	40.8	13.7	3.2	<1	-
PFRAB1723	0	2	C56133	11	-	<0.02	40.6	11.4	32	36	10.3	1.17	<1	-
PFRAB1723	2	5	C56134	7	-	<0.02	27.7	6.4	25	32	10.4	0.65	<1	-
PFRAB1724	0	2	C56135	68	-	<0.02	51.9	12.7	32	322	33.1	1.04	<1	-
PFRAB1725	0	2	C56136	50	-	<0.02	53.8	17.1	29	309	31.9	1.8	<1	-
PFRAB1726	0	2	C56137	82	-	<0.02	51.5	12.6	28	265	24.1	1.28	<1	-
PFRAB1727	0	1	C56138	81	-	0.03	73.8	21.6	34	405	63	1.68	<1	-

PFRAB1728	0	1	C56139	214	-	<0.02	46.7	6.7	25	228	20.6	0.59	<1	-
PFRAB1729	0	2	C56140	168	-	0.17	49.2	7.6	26	171	28.1	0.64	<1	-
PFRAB1729	2	6	C56141	28	-	<0.02	21.8	1.5	33	138	29.9	0.28	<1	-
PFRAB1729	6	9	C56142	9	-	<0.02	12.8	1.6	51	118	27.4	0.51	<1	-
PFRAB1730	0	3	C56143	90	-	<0.02	56.7	6.5	19	121	13.6	0.42	1	-
PFRAB1731	0	3	C56144	55	-	<0.02	65.8	4.3	25	72.3	12.3	0.48	<1	-
PFRAB1732	0	3	C56145	69	-	0.18	45	8.7	19	62.6	13.9	0.91	<1	-
PFRAB1733	0	3	C56146	216	-	0.04	40.2	21.2	18	146	11	1.11	<1	-
PFRAB1734	0	2	C56147	36	-	<0.02	42.2	11.1	24	188	14.8	1.16	<1	-
PFRAB1735	0	2	C56148	24	26	<0.02	42.2	8.9	24	120	12.8	0.83	<1	-
PFRAB1735	2	5	C56149	2	-	<0.02	33.5	6.4	8	13.9	2.1	0.72	<1	-
PFRAB1736	0	4	C56150	40	-	0.03	45.8	18.8	24	217	19.7	2.13	<1	-
PFRAB1737	0	2	C56151	65	-	<0.02	38.3	13.3	21	185	15.5	1.51	<1	-
PFRAB1737	2	6	C56152	398	418	<0.02	32.9	10.2	15	125	11.9	1.16	<1	-
PFRAB1737	6	9	C56153	13	-	<0.02	30.7	3.2	21	96.3	14.9	0.87	<1	-
PFRAB1738	0	2	C56154	142	-	<0.02	48.9	11.7	27	219	20.6	1.14	<1	-
PFRAB1738	2	4	C56155	46	-	<0.02	47.5	12.3	22	172	16.6	1.48	<1	-
PFRAB1739	0	4	C56156	48	-	<0.02	26.6	13.8	16	119	13.5	1.54	<1	-
PFRAB1740	0	2	C56157	35	-	<0.02	45.7	20.4	25	239	19	2.07	<1	-
PFRAB1740	2	6	C56158	10	-	<0.02	65.3	2.1	17	69.8	12.6	1.04	<1	-
PFRAB1740	6	10	C56159	2	4	<0.02	40.8	1.4	26	65.7	12.5	0.94	<1	-
PFRAB1741	0	4	C56160	29	-	0.13	28.2	6	17	131	16.1	0.54	<1	-
PFRAB1741	4	4	C56161	3	-	0.11	7.8	1.1	11	49.1	8.4	0.33	<1	-
PFRAB1741	4	12	C56162	2	-	0.05	11	0.8	17	62.2	12.9	0.26	<1	-
PFRAB1741	12	16	C56163	1	-	0.1	17.4	0.9	23	72.9	20	0.55	1	-
PFRAB1741	16	20	C56164	4	-	0.07	23.2	1.3	19	71.6	15	0.49	<1	-
PFRAB1741	20	24	C56165	6	-	0.09	17.9	1.1	24	79.8	15.7	0.73	2	-
PFRAB1742	0	2	C56166	140	-	<0.02	39.6	9.1	21	171	20.4	0.84	<1	-
PFRAB1742	2	6	C56167	7	-	0.04	22.4	1.8	12	60.9	9.6	0.45	<1	-
PFRAB1742	6	10	C56168	<1	-	0.04	12.4	1.2	13	71.1	14.1	0.26	<1	-
PFRAB1742	10	14	C56169	5	-	0.02	9.7	1.7	18	97.5	17.4	0.35	<1	-
PFRAB1742	14	18	C56170	5	-	0.04	9.1	2.9	22	82.4	15.5	0.46	1	-
PFRAB1743	0	2	C56171	19	-	<0.02	37.4	9.7	21	152	16.2	1.12	<1	-
PFRAB1743	2	5	C56172	5	-	<0.02	24.2	2.5	24	46.6	9.7	0.38	<1	-
PFRAB1744	0	3	C56173	21	-	0.02	43.1	9.4	14	98.8	9.6	0.73	<1	-
PFRAB1745	0	2	C56174	63	-	0.04	51.8	12.2	23	271	21.9	1.5	<1	-
PFRAB1745	2	5	C56175	13	-	<0.02	14.3	1.5	12	57	11.3	0.24	<1	-
PFRAB1746	0	2	C56176	40	-	0.04	37.2	9.5	19	185	18.5	0.97	<1	-
PFRAB1746	2	4	C56177	17	-	0.03	17.3	2.4	15	69.1	12.2	0.44	<1	-
PFRAB1747	0	3	C56178	47	-	0.03	33.3	9.3	21	177	19.7	1.18	<1	-
PFRAB1747	3	8	C56179	17	-	0.04	29.3	1.3	22	76.9	17	0.87	4	-
PFRAB1748	0	3	C56180	63	-	<0.02	25.4	3.8	14	144	12.9	0.26	<1	-
PFRAB1749	0	1	C56181	176	-	0.04	33.4	5.4	19	213	34.5	0.4	<1	-

PFRAB1750	0	2	C56182	432	-	0.28	72	9.7	27	252	33.3	1.21	<1	-
PFRAB1750	2	6	C56183	137	-	0.15	18	2.5	24	101	16.5	0.64	<1	-
PFRAB1750	6	10	C56184	143	-	0.04	65.6	1.3	29	86.9	17.6	0.84	6	-
PFRAB1750	10	14	C56185	167	-	0.34	30.3	1.8	31	82.4	17.7	0.73	7	-
PFRAB1750	14	16	C56186	>500	-	0.15	22.7	2.2	37	65	16.4	0.92	10	0.63
PFRAB1751	0	2	C56187	195	-	0.11	41	4.6	25	238	13.9	0.47	<1	-
PFRAB1751	2	5	C56188	20	22	0.06	27.8	1.3	19	78.3	14.7	0.95	1	-
PFRAB1752	0	2	C56189	112	-	0.03	31.1	3.7	24	189	16.7	0.24	<1	-
PFRAB1752	2	6	C56190	69	-	0.17	27.9	2	27	130	19.9	0.43	2	-
PFRAB1752	6	11	C56191	50	-	0.04	11.5	2.2	32	103	21.2	0.3	8	-
PFRAB1753	0	2	C56192	54	-	0.02	28	5.9	23	136	15	0.48	<1	-
PFRAB1753	2	6	C56193	13	-	<0.02	9.1	1.4	25	109	19.2	0.2	<1	-
PFRAB1753	6	10	C56194	6	-	0.06	19.8	1	28	94	24.3	0.85	2	-
PFRAB1754	0	2	C56195	65	-	<0.02	30.8	5.4	25	124	11	0.42	<1	-
PFRAB1754	2	6	C56196	13	-	<0.02	33.2	3.2	27	63	15.1	0.28	<1	-
PFRAB1754	6	10	C56197	4	-	0.03	45.9	2.9	50	70.2	18.2	0.44	<1	-
PFRAB1754	10	14	C56198	8	-	0.03	43.2	4.5	38	77.4	22.7	0.64	<1	-
PFRAB1754	14	18	C56199	11	-	0.04	22.3	2.4	29	58.9	13.2	0.8	<1	-
PFRAB1755	0	2	C56200	71	-	<0.02	27.2	3.7	18	215	16.3	0.28	<1	-
PFRAB1755	2	6	C56201	15	-	0.02	15.7	2	25	97.1	14.4	0.56	<1	-
PFRAB1755	6	10	C56202	4	-	0.04	22.1	1.4	20	68.5	16.4	0.53	<1	-
PFRAB1756	0	3	C56203	66	-	0.03	16.5	2.4	21	174	21.5	0.21	<1	-
PFRAB1757	0	2	C56204	75	-	<0.02	12.9	3.1	29	156	18.7	0.24	<1	-
PFRAB1759	0	4	C56205	10	-	0.03	30.2	12.5	20	144	15.9	0.84	<1	-
PFRAB1759	4	8	C56206	2	-	0.04	26.7	19	11	140	11.6	5.78	<1	-
PFRAB1759	8	10	C56207	460	3	0.98	69.5	20.1	7	127	11.2	9.48	<1	-
PFRAB1759	10	14	C56208	<1	-	0.02	6.6	1.4	2	28.5	4.8	0.76	<1	-
PFRAB1759	14	18	C56209	101	-	0.12	9.4	1.5	2	25.3	6.1	2.33	<1	-
PFRAB1759	18	22	C56210	<1	-	0.05	4.5	1.2	3	13.5	3.4	0.87	1	-
PFRAB1759	22	26	C56211	3	-	0.05	7.2	4	2	9.9	2.4	0.25	<1	-
PFRAB1759	26	30	C56212	2	-	0.04	4.8	7.7	2	4.6	1	0.19	<1	-
PFRAB1759	30	34	C56213	1	-	0.05	4.2	10.5	2	3.8	0.7	0.16	<1	-
PFRAB1759	34	36	C56214	<1	-	0.05	5.6	15.4	3	7.1	0.9	0.11	<1	-
PFRAB1760	0	4	C56215	9	-	0.03	34.5	13.9	20	182	19.2	1.33	<1	-
PFRAB1760	4	8	C56216	2	-	0.04	32.9	26	13	185	25.7	1.71	<1	-
PFRAB1760	8	12	C56217	<1	<1	0.04	19.6	21.1	7	90.7	9.6	6.5	<1	-
PFRAB1760	12	16	C56218	3	-	0.07	17.8	13.1	6	38.1	7.9	21.9	<1	-
PFRAB1760	16	20	C56219	7	-	0.04	11.4	14.7	3	38.4	5.8	2.19	<1	-
PFRAB1760	20	24	C56220	4	-	0.06	6.6	5.3	3	22.8	4.6	1.42	<1	-
PFRAB1760	24	28	C56221	4	-	0.06	6.4	8	2	17.9	3.8	1.02	<1	-
PFRAB1760	28	32	C56222	<1	-	0.05	33.9	49.3	27	77.5	15.7	0.35	<1	-
PFRAB1760	32	36	C56223	<1	-	0.03	107	17.1	108	263	44.4	0.57	<1	-
PFRAB1760	36	40	C56224	17	-	<0.02	80.4	8.7	116	368	53.6	1.04	2	-
PFRAB1760	40	43	C56225	14	13	<0.02	60.8	6.7	56	190	26.2	0.8	1	-

PFRAB1761	0	4	C56226	14	-	0.03	35.8	20.9	20	180	24.2	1.61	<1	-
PFRAB1761	4	8	C56227	1	-	0.04	31.3	19.3	10	154	13.6	2.82	<1	-
PFRAB1761	8	11	C56228	1	-	<0.02	14.1	8.5	4	48.7	4.8	10.5	1	-
PFRAB1761	11	15	C56229	1	-	0.06	7.5	3.8	3	29.3	4.4	3.06	<1	-
PFRAB1761	15	19	C56230	4	-	<0.02	6.6	3	2	29.6	5.5	3.21	<1	-
PFRAB1761	19	23	C56231	10	-	<0.02	6.8	21.1	2	36.9	6.9	3.31	<1	-
PFRAB1761	23	26	C56232	6	-	0.04	7.1	17.1	2	48.9	8.2	1.25	<1	-
PFRAB1762	0	4	C56233	10	-	0.03	35.7	18.3	17	187	16.7	2.24	<1	-
PFRAB1762	4	8	C56234	4	-	<0.02	23.6	14.8	10	140	11.8	2.84	<1	-
PFRAB1762	8	12	C56235	<1	-	0.03	21.2	16.5	6	107	9.3	6.75	<1	-
PFRAB1762	12	16	C56236	<1	-	<0.02	8.8	5.9	2	40.9	5.9	4.03	<1	-
PFRAB1762	16	20	C56237	<1	-	<0.02	9.3	7.9	2	114	16.1	3.18	<1	-
PFRAB1762	20	24	C56238	13	-	0.04	12.5	14	5	158	26.9	2.08	<1	-
PFRAB1762	24	28	C56239	26	-	0.26	16.2	12.9	6	139	22.4	1.13	<1	-
PFRAB1762	28	32	C56240	37	-	0.09	45.9	5.6	38	633	49.7	1.33	<1	-
PFRAB1762	32	36	C56241	37	-	0.03	68.5	2	54	867	65.6	0.97	1	-
PFRAB1763	0	4	C56242	8	-	0.03	31	18.1	21	168	22.7	2.04	<1	-
PFRAB1763	4	8	C56243	3	-	0.03	31.1	27.4	13	196	17.8	2.98	<1	-
PFRAB1763	8	12	C56244	4	-	<0.02	22.8	12.6	11	183	32.9	1.57	<1	-
PFRAB1763	12	16	C56245	4	-	<0.02	10.1	5.6	4	72.7	15.1	1.22	<1	-
PFRAB1763	16	20	C56246	4	-	<0.02	12.1	27.2	3	155	21	1.16	<1	-
PFRAB1763	20	24	C56247	20	-	0.04	10.3	36.4	3	215	30.9	1.17	<1	-
PFRAB1763	24	28	C56248	13	-	0.2	20.5	12.6	11	421	35.3	1.03	<1	-
PFRAB1763	28	33	C56249	2	-	<0.02	145	2.4	81	2010	131	1.16	3	-
PFRAB1764	0		C56250	9	-	0.03	34.2	17.3	21	199	18.1	1.62	<1	-
PFRAB1764	4	9	C56251	3	-	<0.02	25.1	23.8	11	172	20.9	3.36	<1	-
PFRAB1764	9	13	C56252	7	-	0.02	24.9	15.5	5	189	18.6	1.9	<1	-
PFRAB1764	13	17	C56253	1	-	<0.02	15.2	17.1	3	224	30.3	1.69	<1	-
PFRAB1764	17	21	C56254	<1	<1	0.02	12.8	34.8	2	369	45.4	5.1	1	-
PFRAB1764	21	25	C56255	6	-	0.04	26.1	21.1	6	456	63.6	2.89	2	-
PFRAB1764	25	29	C56256	27	-	0.05	104	5.7	87	1760	103	0.95	2	-
PFRAB1764	29	34	C56257	3	-	<0.02	66.9	2.4	69	1500	97	1.2	3	-
PFRAB1765	0	4	C56258	12	-	0.05	35.5	24.4	17	183	17.6	2.91	<1	-
PFRAB1765	4	8	C56259	5	-	0.03	32.9	32.3	15	234	27.6	3.09	<1	-
PFRAB1765	8	12	C56260	4	-	<0.02	18.6	13	6	172	15.8	0.98	<1	-
PFRAB1765	12	16	C56261	2	-	<0.02	19.1	20	3	179	15.4	3.18	1	-
PFRAB1765	16	20	C56262	4	-	<0.02	6	29.7	2	149	8.9	2.06	1	-
PFRAB1765	20	24	C56263	9	-	0.1	12.5	57.2	5	267	12.9	4.19	4	-
PFRAB1765	24	28	C56264	16	-	0.14	28.5	36.5	20	351	10.8	0.77	1	-
PFRAB1765	28	32	C56265	2	-	0.02	66.2	25.9	96	248	13.5	0.79	<1	-
PFRAB1765	32	36	C56266	<1	-	0.03	76.4	19.9	157	205	19.8	0.82	<1	-
PFRAB1765	36	40	C56267	2	-	0.05	53.5	24.4	100	155	10.1	0.73	<1	-
PFRAB1765	40	44	C56268	3	-	0.04	98.3	36.8	241	241	15.2	1.22	2	-
PFRAB1765	44	48	C56269	5	-	0.07	87.8	36.4	150	220	13.1	1.22	2	-

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PFRAB1765	48	51	C56270	110	-	0.06	60	25.7	99	165	10.4	0.83	<1	-
PFRAB1766	0	4	C56271	16	-	0.04	34.5	17.2	22	176	18.5	1.31	<1	-
PFRAB1766	4	8	C56272	18	-	0.06	24	38.5	8	195	18.8	1.53	<1	-
PFRAB1766	8	12	C56273	4	3	0.03	21.6	15.1	4	138	11.6	1.02	<1	-
PFRAB1766	12	16	C56274	7	-	0.03	13.8	29.7	3	92.7	9.6	4.06	3	-
PFRAB1766	16	20	C56275	13	-	0.17	23.4	69.2	17	122	17.8	4.05	4	-
PFRAB1766	20	24	C56276	64	-	0.25	118	232	37	127	11.3	0.89	3	-
PFRAB1766	24	28	C56277	85	-	0.15	134	264	50	120	7.7	1.06	4	-
PFRAB1766	28	32	C56278	7	-	0.04	76.5	159	35	68.8	6.5	0.71	3	-
PFRAB1766	32	36	C56279	4	-	0.05	117	44.2	70	127	10.6	0.76	5	-
PFRAB1766	36	40	C56280	45	-	0.05	122	32.9	172	303	26.8	0.71	2	-
PFRAB1766	40	42	C56281	12	-	0.07	55	56.9	121	225	22.2	0.59	1	-
PFRAB1767	0	4	C56282	16	-	0.04	35.4	26.1	18	189	27.2	1.95	<1	-
PFRAB1767	4	7	C56283	19	-	0.06	25.7	65.8	7	197	18.2	3.46	<1	-
PFRAB1767	7	11	C56284	12	-	0.03	20.1	31.9	5	141	16	2.58	2	-
PFRAB1767	11	15	C56285	13	-	0.06	14.2	22	5	94.8	8.2	4.16	3	-
PFRAB1767	15	19	C56286	54	-	0.26	17.7	11	3	86.8	26.2	1.09	2	-
PFRAB1767	19	23	C56287	469	-	0.29	42.3	66.7	11	68.9	6.8	0.96	1	-
PFRAB1767	23	27	C56288	37	-	0.03	40.5	58.5	19	61.5	3.6	0.94	<1	-
PFRAB1767	27	31	C56289	4	-	0.07	81.2	139	67	136	10.9	1.14	<1	-
PFRAB1767	31	35	C56290	1	3	0.11	71.6	53.7	227	359	33.8	1.11	<1	-
PFRAB1767	35	40	C56291	14	-	0.03	58.5	46	172	349	28.7	0.48	<1	-
PFRAB1768	0	4	C56292	25	-	0.16	32.5	38.9	16	154	21.1	3.07	<1	-
PFRAB1768	4	8	C56293	80	-	0.1	18.3	35.1	6	99.8	7.5	3.28	2	-
PFRAB1768	8	12	C56294	8	-	0.02	11.2	8.4	7	161	11	0.36	<1	-
PFRAB1768	12	16	C56295	18	-	0.08	10.9	16.1	29	148	3.4	1.2	1	-
PFRAB1768	16	20	C56296	170	-	0.12	7	19.6	11	79.4	1.5	1.02	1	-
PFRAB1768	20	24	C56297	30	-	0.05	13.2	23.4	34	148	5.9	0.78	1	-
PFRAB1768	24	28	C56298	198	-	0.09	23.6	78.2	221	913	43.3	0.86	<1	-
PFRAB1768	28	32	C56299	367	-	0.1	19.2	92.8	363	1350	89.8	0.67	1	-
PFRAB1768	32	36	C56300	158	-	0.08	37.8	20.4	282	1550	124	0.8	31	-
PFRAB1768	36	40	C56301	296	-	0.08	34.6	11.4	134	803	50.7	0.73	7	-
PFRAB1768	40	44	C56302	>500	-	0.11	127	19.3	136	731	52.2	1.4	29	0.59
PFRAB1769	0	4	C56303	41	-	0.11	19.3	41.1	15	153	12.9	1.02	<1	-
PFRAB1769	4	8	C56304	>500	-	0.26	23.8	27.1	24	346	12.6	1.82	1	0.89
PFRAB1769	8	12	C56305	185	-	0.05	25.4	12.9	9	333	16.2	0.7	2	-
PFRAB1769	12	16	C56306	96	-	0.05	6.6	2.8	2	133	10.3	0.32	<1	-
PFRAB1769	16	20	C56307	3	-	<0.02	6.6	2.7	3	87.8	1.3	0.55	<1	-
PFRAB1769	20	24	C56308	2	-	<0.02	4.6	4.2	3	40.6	0.5	0.38	<1	-
PFRAB1769	24	28	C56309	1	-	<0.02	3.7	8.4	3	26.7	0.7	0.75	<1	-
PFRAB1769	28	32	C56310	1	-	0.02	8.2	12.1	5	41.4	0.4	0.42	<1	-
PFRAB1769	32	36	C56311	3	-	0.03	7.4	15.3	3	26.2	0.6	0.4	<1	-
PFRAB1769	36	40	C56312	6	-	0.05	14.9	17.7	5	54.2	1.7	0.47	<1	-
PFRAB1769	40	44	C56313	11	-	0.04	55	121	28	194	8.3	1.23	3	-

PFRAB1769	44	48	C56314	4	-	0.04	30.7	42.3	18	110	6.3	0.7	1	-
PFRAB1769	48	52	C56315	10	-	0.08	17.9	21.2	19	134	8.6	0.33	<1	-
PFRAB1769	52	54	C56316	75	-	0.12	21.7	23	46	385	25.2	1.24	<1	-
PFRAB1770	0	4	C56317	10	-	0.04	34.7	20.7	21	158	21.9	2.33	<1	-
PFRAB1770	4	7	C56318	6	-	0.05	36.6	25.1	17	227	22	2.56	<1	-
PFRAB1770	7	11	C56319	4	-	0.03	26.7	15.1	14	187	31.8	2.01	<1	-
PFRAB1770	11	15	C56320	6	-	<0.02	10.6	11	5	85.3	19.2	1.83	<1	-
PFRAB1770	15	19	C56321	13	-	<0.02	18.5	15.7	2	128	17.4	4.26	<1	-
PFRAB1770	19	23	C56322	12	-	0.02	25.6	32.2	4	261	35.1	5.79	<1	-
PFRAB1770	23	27	C56323	14	-	0.06	16	9.3	8	599	49.9	0.55	<1	-
PFRAB1770	27	31	C56324	10	-	0.05	93.5	7.1	101	**1700**	**165**	3.07	4	-
PFRAB1770	31	35	C56325	4	2	<0.02	115	3.8	139	**2750**	**269**	2.74	5	-
PFRAB1770	35	39	C56326	<1	-	<0.02	128	1.9	123	**2470**	**183**	1.26	5	-
PFRAB1770	39	43	C56327	62	-	<0.02	83.4	1.4	63	**1400**	**103**	0.56	5	-
PFRAB1771	0	6	C56328	13	-	0.02	36.6	17.6	20	199	25.8	1.79	<1	-
PFRAB1771	6	8	C56329	12	-	0.02	31	20.3	14	200	18.8	2.12	<1	-
PFRAB1771	8	12	C56330	6	-	<0.02	22	12.5	6	167	17.7	2.19	<1	-
PFRAB1771	12	16	C56331	7	-	<0.02	22.6	8	3	161	19.5	2.59	<1	-
PFRAB1771	16	20	C56332	28	-	0.02	158	30	7	432	36.1	5.76	<1	-
PFRAB1771	20	24	C56333	10	-	<0.02	224	45.8	16	928	80.3	1.6	3	-
PFRAB1771	24	28	C56334	9	-	<0.02	256	19	154	**3530**	**459**	2.33	2	-
PFRAB1771	28	32	C56335	5	-	<0.02	162	3.7	313	**4480**	**390**	1.45	<1	-
PFRAB1771	32	36	C56336	9	-	0.06	109	3.4	212	**3710**	**254**	1.05	2	-
PFRAB1771	36	40	C56337	18	-	<0.02	104	9.5	118	**2920**	**173**	1.67	7	-
PFRAB1772	0	4	C56338	10	-	0.03	35.6	20.4	21	203	26.5	2.3	<1	-
PFRAB1772	4	8	C56339	10	-	0.11	28.2	18.1	16	212	16.5	2.3	<1	-
PFRAB1772	8	12	C56340	<1	-	<0.02	18.8	14.7	6	151	13.6	3.19	<1	-
PFRAB1772	12	16	C56341	2	-	<0.02	130	38.8	15	436	53.6	1.72	2	-
PFRAB1772	16	20	C56342	3	-	<0.02	228	221	52	1390	162	1.4	2	-
PFRAB1772	20	24	C56343	6	-	0.03	230	25.2	172	2430	511	2.88	4	-
PFRAB1772	24	28	C56344	6	-	0.35	128	18.6	163	2210	202	2.09	4	-
PFRAB1772	28	32	C56345	1	-	0.16	112	3.4	74	1190	136	1.21	4	-
PFRAB1772	32	36	C56346	14	-	0.04	154	5.2	58	1590	106	2.14	10	-
PFRAB1772	36	39	C56347	148	-	0.11	98.6	1.8	34	1190	80	0.68	2	-
PFRAB1773	0	4	C56348	8	-	0.03	36.7	21.3	22	191	26.3	2.26	<1	-
PFRAB1773	4	8	C56349	4	5	0.08	39.3	35	13	301	29	4.45	<1	-
PFRAB1773	8	12	C56350	3	-	<0.02	20.7	15.4	6	186	16.6	2.99	<1	-
PFRAB1773	12	16	C56351	53	-	0.05	10.3	21.3	8	90.4	16.8	0.42	1	-
PFRAB1773	16	20	C56352	147	-	0.03	7.9	24	7	50.4	6.7	0.9	4	-
PFRAB1773	20	24	C56353	5	-	0.02	33.2	91.2	23	109	7.4	1.56	2	-
PFRAB1773	24	28	C56354	5	-	0.03	76.5	30.3	92	265	28.4	2.88	1	-
PFRAB1773	28	32	C56355	<1	-	<0.02	65.5	14.6	228	336	26.3	1.09	2	-
PFRAB1773	32	36	C56356	1	-	0.05	38	13.8	90	278	16.9	0.44	<1	-
PFRAB1773	36	39	C56357	5	-	0.07	37.3	17.8	75	212	14.4	0.65	<1	-

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PFRAB1774	0	4	C56358	9	-	0.03	38.5	21.8	22	216	30.1	2.14	<1	-
PFRAB1774	4	8	C56359	3	-	0.03	28.6	24.2	9	198	14.8	4.5	<1	-
PFRAB1774	8	12	C56360	6	-	<0.02	23.2	17.9	4	163	21.3	3.18	2	-
PFRAB1774	12	16	C56361	31	-	0.2	73.9	84	124	191	102	2.23	9	-
PFRAB1774	16	20	C56362	45	-	0.18	94.6	58.2	181	334	111	1.84	3	-
PFRAB1774	20	24	C56363	74	-	0.06	86.5	24.5	217	234	37.8	0.45	<1	-
PFRAB1774	24	28	C56364	100	-	0.07	93.4	29.1	484	393	38.4	0.4	<1	-
PFRAB1774	28	32	C56365	6	-	<0.02	95.2	23.2	467	306	34.2	0.57	1	-
PFRAB1774	32	36	C56366	24	-	0.08	97.5	26.6	201	315	23.9	1.67	3	-
PFRAB1775	0	4	C56367	5	-	0.03	40	22.5	23	236	22.9	2.58	<1	-
PFRAB1775	4	8	C56368	2	-	0.03	35.6	26.8	14	238	19.6	3.89	<1	-
PFRAB1775	8	12	C56369	<1	-	<0.02	26.3	16.2	16	249	36.8	2.33	<1	-
PFRAB1775	12	16	C56370	5	-	0.04	87.1	23	162	**1540**	**511**	6.2	24	-
PFRAB1775	16	20	C56371	9	-	0.05	49.9	2.4	438	**3000**	**533**	3.25	4	-
PFRAB1775	20	24	C56372	168	160	0.09	50.7	2.3	265	**2080**	**204**	2.21	6	-
PFRAB1775	24	28	C56373	52	68	0.03	31.7	14.4	192	**1180**	**66.7**	0.93	2	-
PFRAB1775	28	32	C56374	>500	16	0.14	45.2	9.5	93	598	33.2	0.69	6	0.31
PFRAB1775	32	36	C56375	73	127	0.06	73.7	17	95	681	35.3	1.39	8	-
PFRAB1776	0	5	C56376	5	-	0.04	37.3	24.7	22	285	33.8	2.45	<1	-
PFRAB1776	5	9	C56377	13	-	<0.02	20.7	15.6	5	203	31.1	1.62	<1	-
PFRAB1776	9	13	C56378	12	-	<0.02	13.4	59.8	4	98	17.9	1.62	3	-
PFRAB1776	13	17	C56379	4	-	0.02	30.9	122	10	132	32.1	1.65	60	-
PFRAB1776	17	21	C56380	<1	-	<0.02	46	275	39	222	30	6.92	31	-
PFRAB1776	21	25	C56381	63	-	<0.02	24	103	18	79.7	10	1.35	5	-
PFRAB1776	25	29	C56382	58	-	0.04	23.4	30.6	49	353	75.4	1.12	5	-
PFRAB1776	29	33	C56383	409	407	0.06	37.9	35.3	216	1280	93.4	2.77	24	-
PFRAB1777	0	4	C56384	10	-	0.06	38	33.2	20	277	26.4	2.45	<1	-
PFRAB1777	4	8	C56385	23	-	0.04	22.1	15.4	9	303	51	1.34	1	-
PFRAB1777	8	12	C56386	6	-	<0.02	34.5	13.8	33	901	78.6	0.86	6	-
PFRAB1777	12	16	C56387	1	-	<0.02	13.2	18.9	19	628	120	0.52	4	-
PFRAB1777	16	20	C56388	<1	-	<0.02	17.3	15.4	37	800	41.3	0.29	1	-
PFRAB1777	20	24	C56389	<1	-	0.03	19.2	45.1	98	987	17.9	0.36	2	-
PFRAB1777	24	28	C56390	9	-	0.04	21.8	61.6	134	862	16.8	0.41	2	-
PFRAB1777	28	32	C56391	60	-	0.04	23.2	74.3	97	668	23.7	0.66	5	-
PFRAB1778	0	4	C56392	22	-	0.22	28	23.6	12	194	18.4	2.49	<1	-
PFRAB1778	4	8	C56393	59	64	0.11	24.9	12.8	8	**1040**	**98.2**	1.22	<1	-
PFRAB1778	8	12	C56394	1	-	<0.02	23.1	15.7	40	**2410**	**268**	0.78	3	-
PFRAB1778	12	16	C56395	12	-	<0.02	21.5	7.6	45	**3010**	**310**	1.29	7	-
PFRAB1778	16	20	C56396	38	-	<0.02	11	13.6	29	**2130**	**75.6**	0.55	2	-
PFRAB1778	20	24	C56397	84	-	<0.02	1.7	13.3	25	**1540**	**70.1**	0.27	<1	-
PFRAB1778	24	28	C56398	6	-	0.02	1.6	10	40	**1040**	**57.3**	0.38	2	-
PFRAB1778	28	32	C56399	8	-	0.02	1.2	16.9	26	**1150**	**61.7**	0.78	7	-
PFRAB1778	32	36	C56400	9	-	<0.02	0.8	7.1	24	946	61.2	0.22	<1	-
PFRAB1778	36	40	C56401	10	-	<0.02	1	6	23	1040	54.9	0.22	<1	-

PFRAB1778	40	44	c56402	7	-	<0.02	0.8	5.1	36	968	54.2	2.1	<1	-
PFRAB1778	44	48	C56403	7	-	<0.02	0.8	5.4	38	837	47.7	1.06	<1	-
PFRAB1778	48	52	C56404	8	-	<0.02	1.2	9.3	51	840	45.7	0.75	<1	-
PFRAB1779	0	4	C56405	11	-	0.04	36.5	18.9	19	161	15.9	1.98	<1	-
PFRAB1779	4	8	C56406	7	-	0.03	32.1	21	12	175	15.1	2.58	<1	-
PFRAB1779	8	12	C56407	3	-	0.03	26.7	18.4	5	137	12.3	5.47	<1	-
PFRAB1779	12	16	C56408	2	-	<0.02	12.7	8.1	1	65.1	7.2	3.95	<1	-
PFRAB1779	16	19	C56409	4	-	<0.02	11.2	6.5	3	128	13.9	2.15	<1	-
PFRAB1780	0	4	C56410	12	-	<0.02	37.4	8.4	24	474	30.9	2.1	<1	-
PFRAB1780	4	8	C56411	5	-	0.02	54.6	2.5	26	1040	72.7	1.79	<1	-
PFRAB1780	8	12	C56412	6	-	<0.02	58.7	1.5	28	881	47.3	2.13	<1	-
PFRAB1780	12	16	C56413	2	-	<0.02	59	2.7	26	804	50.4	2.73	<1	-
PFRAB1780	16	18	C56414	<1	-	0.05	39	13.8	43	960	50.4	2.72	<1	-
PFRAB1781	0	4	C56415	5	-	<0.02	22.4	17.7	16	112	21.7	2.62	<1	-
PFRAB1781	4	7	C56416	2	<1	<0.02	27.6	2.8	15	227	23	0.89	<1	-
PFRAB1782	0	2	C56417	14	-	<0.02	35	8.2	24	518	31.9	1.63	<1	-
PFRAB1782	2	7	C56418	3	-	<0.02	32.4	1.3	25	944	50.8	1.07	<1	-
PFRAB1783	0	4	C56419	15	-	<0.02	32.9	7.6	21	332	28.6	1.16	<1	-
PFRAB1783	4	7	C56420	4	-	<0.02	38.4	1.3	30	694	71.1	0.75	<1	-
PFRAB1784	0	4	C56421	25	-	<0.02	39.3	7.8	27	485	29.4	1.95	<1	-
PFRAB1784	4	8	C56422	4	-	<0.02	63.2	2.1	32	978	61.1	1.43	<1	-
PFRAB1784	8	12	C56423	<1	-	<0.02	66.2	1	35	1020	53.4	1.66	1	-
PFRAB1784	12	16	C56424	2	-	<0.02	38	0.6	35	1080	64.6	2.16	1	-
PFRAB1784	16	21	C56425	<1	-	<0.02	36.9	1.4	38	1140	83.6	2.53	2	-
PFRAB1785	0	4	C56426	5	-	<0.02	21.9	9.2	13	174	13	1.41	<1	-
PFRAB1785	4	8	C56427	2	-	<0.02	87.2	1.6	29	875	57.5	1.4	<1	-
PFRAB1785	8	12	C56428	2	-	<0.02	71.6	1.4	51	1490	112	1.49	1	-
PFRAB1785	12	16	C56429	1	-	<0.02	51.4	1	33	1140	69.5	1.39	2	-
PFRAB1785	16	20	C56430	2	-	<0.02	49.7	1	47	1310	75.5	1.7	2	-
PFRAB1785	20	22	C56431	<1	<1	<0.02	49.3	0.8	34	1060	78.7	2.6	2	-
PFRAB1786	0	4	C56432	14	-	<0.02	35.8	3.9	13	93.7	12	0.38	<1	-
PFRAB1786	4	8	C56433	4	-	<0.02	19.1	2.5	10	97.1	20.1	0.2	<1	-
PFRAB1786	8	12	C56434	13	-	<0.02	12	2.4	12	93.4	17	0.18	<1	-
PFRAB1786	12	14	C56435	22	-	<0.02	11.5	2.9	10	70.3	18.7	0.25	<1	-
PFRAB1787	0	4	C56436	13	-	<0.02	36.8	5.3	14	97.5	11.6	0.48	<1	-
PFRAB1787	4	8	C56437	8	-	<0.02	13.6	6	12	105	18.7	0.71	<1	-
PFRAB1787	8	12	C56438	15	-	<0.02	18.4	5.9	11	93	15.7	0.63	<1	-
PFRAB1787	12	15	C56439	22	-	0.04	80.9	5.2	14	124	30.3	0.87	5	-
PFRAB1787	0	4	C56440	22	-	<0.02	46.9	6.3	21	151	22.6	0.64	<1	-
PFRAB1788	4	8	C56441	5	-	0.03	41.6	10.6	36	88.8	31.9	0.4	2	-
PFRAB1788	8	12	C56442	3	-	0.05	44	7	34	71.4	12.7	0.6	<1	-
PFRAB1788	12	16	C56443	6	-	0.06	44.7	6.2	29	57.4	6.6	0.83	<1	-
PFRAB1788	16	19	C56444	20	-	0.14	51.3	6.2	32	51.2	5.5	1.58	<1	-
PFRAB1789	0	4	C56445	19	-	<0.02	41.8	7.5	15	193	20.7	0.81	1	-

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PFRAB1789	4	8	C56446	4	-	<0.02	15	2	23	416	40.5	0.3	<1	-
PFRAB1789	8	13	C56447	1	-	<0.02	5.3	1.4	29	446	37.5	0.21	<1	-
BFRAB1790	0	4	C56448	18	-	0.04	51.2	12.8	25	502	34.4	1.35	<1	-
BFRAB1790	4	8	C56449	2	3	0.02	238	1.8	40	**1840**	**203**	0.69	<1	-
BFRAB1790	8	12	C56450	<1	-	<0.02	47.7	1	67	**2090**	**183**	1.41	<1	-
BFRAB1790	12	16	C56451	3	-	<0.02	8.6	1.5	47	**2310**	**143**	0.98	1	-
BFRAB1790	16	20	C56452	10	-	0.03	101	42.7	103	**2820**	**164**	2.47	<1	-
BFRAB1790	20	23	C56453	<1	-	<0.02	22.6	6.6	66	**1150**	**79.8**	0.82	<1	-
PFRAB1791	0	4	C56454	36	-	0.02	42.6	4.7	28	61.2	12.8	1.6	<1	-
PFRAB1791	4	6	C56455	24	-	<0.02	24.4	4.7	29	54.1	10.5	0.66	2	-
PFRAB1792	0	4	C56456	23	-	<0.02	17.9	3.8	23	63.8	10.8	0.6	<1	-
PFRAB1793	0	4	C56457	29	-	0.02	41.9	4.6	26	45.4	10.8	0.64	<1	-
PFRAB1793	4	6	C56458	99	-	0.02	42.2	3.7	28	32.9	10.3	1.16	2	-
PFRAB1794	0	5	C56459	19	-	0.03	71	3.9	25	40.9	10.6	0.66	<1	-
PFRAB1795	0	1	C56460	59	-	0.08	87.7	3.6	25	41.3	12.5	2.89	3	-
PFRAB1795	1	5	C56461	12	-	0.1	49.6	11.6	24	53.6	9.2	0.63	1	-
PFRAB1796	0	4	C56462	14	-	0.07	57.9	4.4	26	38.7	10.4	1.09	2	-
PFRAB1796	4	9	C56463	28	-	0.08	97.5	7.3	25	72.6	13.1	0.93	4	-
PFRAB1797	0	4	C56464	23	-	0.15	145	74.5	45	57.1	12.3	1.33	19	-
PFRAB1797	4	7	C56465	14	-	0.07	71.5	3.9	21	30.4	9.4	1.71	3	-
PFRAB1798	0	4	C56466	5	-	0.03	36.1	3.3	28	30.6	9.7	0.68	2	-
PFRAB1798	4	9	C56467	27	-	0.03	53.9	4.4	24	35	10.7	0.98	1	-
PFRAB1799	0	5	C56468	200	127	0.11	194	4.3	28	41.2	15.5	5.02	7	-
PFRAB17100	0	4	C56469	15	-	0.09	151	4.3	28	36.9	11.2	0.68	2	-
PFRAB17100	4	9	C56470	9	-	0.07	137	3.9	30	55.9	12.4	0.58	1	-
PFRAB17101	0	5	C56471	6	-	0.03	29.8	4.2	25	35.7	9.1	0.75	<1	-
PFRAB17102	0	5	C56472	10	-	0.06	53.1	4.8	20	31.8	9.6	0.74	2	-
PFRAB17103	0	5	C56473	8	-	0.02	34.9	4.4	26	32.7	9.2	0.51	1	-
PFRAB17104	0	5	C56474	25	25	0.04	36.5	16.5	30	29.6	10.1	0.8	<1	-
PFRAB17105	0	4	C56475	6	-	0.03	26.8	7.5	32	28.4	10	0.7	<1	-
PFRAB17105	4	7	C56476	29	-	0.02	45.9	4.9	23	35.7	9.3	0.85	<1	-
PFRAB17106	0	5	C56477	29	-	<0.02	26.9	4.8	22	36.1	9.3	0.5	<1	-
PFRAB17107	0	3	C56478	39	-	<0.02	45.8	5.5	25	37.8	10.5	1.38	<1	-
PFRAB17108	0	4	C56479	7	-	<0.02	17.5	3.4	35	35.8	12.1	1.21	<1	-
PFRAB17108	4	8	C56480	8	-	0.03	53.2	4.2	33	33.2	12.4	1.86	<1	-
PFRAB17108	8	10	C56481	19	-	<0.02	50.7	6.4	28	26.8	7.8	0.74	<1	-
PFRAB17109	0	4	C56482	24	-	<0.02	78.5	4.4	34	27.1	11.1	2.01	1	-
PFRAB17109	4	8	C56483	9	-	<0.02	61.3	3.4	35	38.8	26.7	1.92	7	-
PFRAB17109	8	12	C56484	5	-	<0.02	43	3.9	31	37.4	12.4	1.17	6	-
PFRAB17109	12	15	C56485	4	2	<0.02	57.1	10.2	14	10.1	2.8	4.47	<1	-
PFRAB17110	0	3	C56486	4	-	<0.02	52	12.1	16	11.5	4.6	5.89	<1	-
PFRAB17110	3	6	C56487	3	-	<0.02	28.3	8.2	20	28.6	11.4	2.07	<1	-
PFRAB17111	0	4	C56488	3	-	0.03	25.1	13.5	11	22.7	9.3	2.08	1	-

JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

(Criteria in this section apply to all succeeding sections.)

Criteria	JORC Code explanation	Commentary
Sampling techniques	• *Nature and quality of sampling (eg cut channels, random chips, or specific specialised industry standard measurement tools appropriate to the minerals under investigation, such as down hole gamma sondes, or handheld XRF instruments, etc). These examples should not be taken as limiting the broad meaning of sampling.* • *Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.* • *Aspects of the determination of mineralisation that are Material to the Public Report.* • *In cases where 'industry standard' work has been done this would be relatively simple (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.*	• Samples were collected from single metre spoils piles placed at surface beside the drilling rig. Scooped samples from each single metre comprising approximately 500gms each were composited where possible to 4 metre composites with a maximum composite of 6 metres. • The author was not present during drilling so cannot vouch as to the procedures taken to ensure sample representativeness. Drilling was done by industry standard techniques. • Assay lab certificates indicate that duplicates, standards, and blanks were submitted to ensure assaying reliability and accuracy. • Holes were not surveyed.
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).*	• Drilling was by Rotary Air Blast.
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.*	• Over 90% of samples collected were dry and where water was encountered, drilling was terminated. Total composited sample size was estimated to approx. 2- 3 kg. Given the reconnaissance nature of RAB drilling no specific evaluation of sample size and recovery has been completed. The vast majority of samples were as dry samples.
Logging	• *Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies.* • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant*	• RAB chips were geologically logged at one metre intervals into a digital database that was kept with sample numbers. • Logging is qualitative.

Criteria	JORC Code explanation	Commentary
	intersections logged.	
Sub-sampling techniques and sample preparation	• *If core, whether cut or sawn and whether quarter, half or all core taken.* • *If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.* • *For all sample types, the nature, quality and appropriateness of the sample preparation technique.* • *Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.* • *Measures taken to ensure that the sampling is representative of the in situ material collected, including for instance results for field duplicate/second-half sampling.* • *Whether sample sizes are appropriate to the grain size of the material being sampled.*	• No further sub sampling has been undertaken and no further sample preparation was conducted outside of the standard laboratory methods completed by SGS Perth Laboratory and initial field compositing. Field standards were sent to the lab and incorporated into the analytical test work along with laboratory based and previous sampling standards.
Quality of assay data and laboratory tests	• *The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.* • *For geophysical tools, spectrometers, handheld XRF instruments, etc, the parameters used in determining the analysis including instrument make and model, reading times, calibrations factors applied and their derivation, etc.* • *Nature of quality control procedures adopted (eg standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (ie lack of bias) and precision have been established.*	• As the drilling is of a reconnaissance nature no check or repeat samples have yet been submitted for analysis. Residues from the sampling process at site have been removed to comply with environmental conditions placed by the DMPR on the drilling activity. • No specific quality control procedure has been adopted for the collection of the samples other than due care exercised to maintain an unbiased and uniform sample as possible. Samples were shipped to SGS laboratories in Perth WA for drying and pulverising and splitting to prepare a pulp for analytical determinations. Internal checks have been completed on the data by the relevant labs.
Verification of sampling and assaying	• *The verification of significant intersections by either independent or alternative company personnel.* • *The use of twinned holes.* • *Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.* • *Discuss any adjustment to assay data.*	• Analysis was by acid digestion with ICP-OES determinations. Samples were pulverised to minus 75 microns before a split was taken. All sample preparation and analytical work undertaken by SGS Perth. The method is an accepted industry analytical process appropriate for the nature and style of mineralisation under investigation. No company generated blanks or standards were incorporated into the sampling procedure. SGS undertook their own internal checks and blanks. There were no twinned holes.

Criteria	JORC Code explanation	Commentary
Location of data points	• *Accuracy and quality of surveys used to locate drill holes (collar and down-hole surveys), trenches, mine workings and other locations used in Mineral Resource estimation.* • *Specification of the grid system used.* • *Quality and adequacy of topographic control.*	• All samples sites have been located using a hand held DGPS unit and cross checked onto aerial photographs where relevant. The GPS recorded locations used MGA94/GDA zone 50 as the datum.
Data spacing and distribution	• *Data spacing for reporting of Exploration Results.* • *Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied.* • *Whether sample compositing has been applied.*	• The data is not expected to be incorporated into any Mineral Resource or Ore Reserve estimation and is primarily an initial exploration reconnaissance sampling programme. As such the determination of data spacing and distribution is not relevant at this time.
Orientation of data in relation to geological structure	• *Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.* • *If the relationship between the drilling orientation and the orientation of key mineralised structures is considered to have introduced a sampling bias, this should be assessed and reported if material.*	• As geological orientations are presumed to be near vertical, drilling has been where possible to -60 degrees. Four holes were drilled vertically due to drill rig operational requirements at the site. • Hole traverses were generally across strike as determined from outcrop geology and aeromagnetic data.
Sample security	• *The measures taken to ensure sample security.*	• All samples were collected in calico sample bags with sample number tickets included in each bag and the same identification externally on the bag. Given the very early stage of exploration combined with the limited number of field staff involved, the security over sample dispatch is considered adequate for these samples at this time.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• No audits or reviews have yet been conducted on the exploration data presented in this release

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.* • *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.*	Exploration results relate to work carried out over a package of tenements comprising mining, prospecting and exploration leases considered collectively as the Primrose Project. The tenements are under the ownership of either European Lithium Limited or Cervantes Corporation Limited with a view to 100% ownership by Cervantes

Criteria	JORC Code explanation	Commentary
		Corporation Limited following successful completion of the acquisition of all tenements. All tenements and leases are currently in good standing with DMP with no known impediments to further exploration or development.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	Some historical drill holes exist at the project area, however where RAB drilling has occurred to the south and southeast of the property, limited historical data is available thus the requirement for RAB reconnaissance drilling in this area.This work was conducted by European Lithium Limited.
Geology	• *Deposit type, geological setting and style of mineralisation.*	The mineralisation is seen as predominantly metavolcanics metasediments and granitic Archean rocks of Western Australian Yligarn Craton. This is a recognised style of mineralisation and one that is common to the district.
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.* • *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 tables (Appendix 1 and 2) in this release.
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.* • *Where aggregate intercepts incorporate short lengths of high grade results and longer lengths of low grade results, the procedure used for such aggregation should be stated and some typical examples of such aggregations should be shown in detail.* • *The assumptions used for any reporting of metal equivalent values should be clearly stated.*	Mineralised intervals are based upon the four meter assays composites using a criteria of assays exceeding 1,000ppm nickel. No bottom or top cuts have been applied.

Criteria	JORC Code explanation	Commentary
Relationship between mineralisation widths and intercept lengths	• *These relationships are particularly important in the reporting of Exploration Results.* • *If the geometry of the mineralisation with respect to the 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').*	The intervals reported are the initial drill intervals and intercepts. No adjustment has been completed on the intervals to accommodate the declination of drilling and as a consequence the true widths of mineralisation are unknown at this stage
Diagrams	• *Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views.*	A table of co-ordinates, sample result, and sample numbers relevant to the drill holes along with a location map showing drill hole locations in regards to the explain target reported.
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 limited drilling programme is to seek to identify if there is any indication of mineralisation at the identified structural target zones. Anomalism reported is taken as a simple univariate statistical assessment. The reporting is to give an indication only of the presence or absence of anomalous concentrations of elements and as such will require follow up assessment to determine if there is any economic potential. To date no economic potential for consideration is implied or stated in regards to the drill results 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.*	The area is covered by a 50m line spaced aeromagnetic survey. Insufficient geology has been done at prospect scale to understand the setting of the mineralisation.
Further work	• *The nature and scale of planned further work (eg 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.*	Work programmes currently under review include further drilling and geophysical data acquisition to assist in delineating and verifying the exploration target cited along with ongoing desktop studies and literature reviews.

Section 3 Estimation and Reporting of Mineral Resources

No Mineral Resources are being reported.