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Initial geochemical sampling of WA gold projects

Kaili Resources Limited is pleased to announce the completion of the first field based surficial geochemical sampling program within the Jungle Hill, Canegrass and Gindalbie Dam gold projects in Western Australia (**Table 1**). An extended rain period meant that sampling and mapping within the 8 Mile Dam and Holey Dam projects was not initiated at this time. A total of 13 sampling and mapping traverses were completed and the collection of geochemical data at 361 sites with all geochemical data is included at the end of the announcement. All tenements are owned 100% by subsidiary company Kaili Gold Pty Ltd. The tenements are located 650km north-east of Perth as shown in **Figure 1**.

Figure 1 WA gold projects

Region	Tenement Number	Tenement Name	Commodity	Grant Date	Expiry Date	Sub Blocks	Area (km2)
Gindalbie	E31/1113	Canegrass	Gold	30/5/2016	29/5/2021	34	108.8
Gindalbie	E27/550	Holey Dam	Gold	1/7/2016	31/6/2021	21	67.2
Gindalbie	E27/549	Gindalbie Dam	Gold	1/7/2016	31/6/2021	8	25.6
Kookynie	E40/354	8 Mile Dam	Gold	8/7/2016	7/7/2021	22	70.4
Kookynie	E31/1114	Jungle Hill	Gold	30/5/2016	29/5/2012	47	150.4

Table 1 Tenement register

The sampling traverses were completed within the Jungle Hill, Canegrass and Gindalbie Dam project (**Figure 2**).
All surficial geochemical sampling was completed using the Olympus DELTA premium portable handheld XRF analyser in soil mode with sample sites every 100m along east-west traverse lines spaced every 1km. Geological and regolith mapping was carried out along the traverse in addition to the collection of the geochemical data. The data collected by instrument are considered to be a partial assay. At the start and finish of each traverse 3 standards were measured included a silica blank standard to allow calibration of the results. Table 2 shows the typical lower detection limits for a range of elements with readings below these ranges being generally unreliable.

Mg	~ 0.5%
Al, Si	~ 0.1%
P	~ 500 ppm
S	~ 100 ppm
K, Ca	~ 20-30 ppm
Ti, V, Cr	~ 5-10 ppm
Mn, Fe, Cu, Pb, Zn	~ 3-5 ppm
As, Mo, Sr, Rb, Zr, U, Th	~ 1-2 ppm
Ag, Cd, Sn, Sb	~ 5-10 ppm
Au	~ 5-7ppm

***Table 2** Typical Lower Limits of Detection* for a 120 second test per beam using Soil and Mining modes in Silica matrix

Figure 2 Satellite Image showing the location of the 13 sampling/mapping traverses

The Canegrass tenement is located in the Gindalbie Region 80km north east of Kalgoorlie as shown in **Figure 1**. The three sample traverses are shown in **Figure 2** which is an aeromagnetic image with a south east shade. The Majority of traverse was covered by a transported fine grained clayey silt with surficial fine quartz and ironstone lag. In areas of outcrop the centre of the traverses comprised well foliated felsic and mafic volcanics and one area of quartz and ironstone with an elevated gold reading and much less deformed mafic volcanics on the flanks. An elevated gold reading was also noted on traverse 9 to the south. The aeromagnetic image in Figure 2 shows distinctive linear north south features in Area 2 which are likely the result of a zone of shearing.

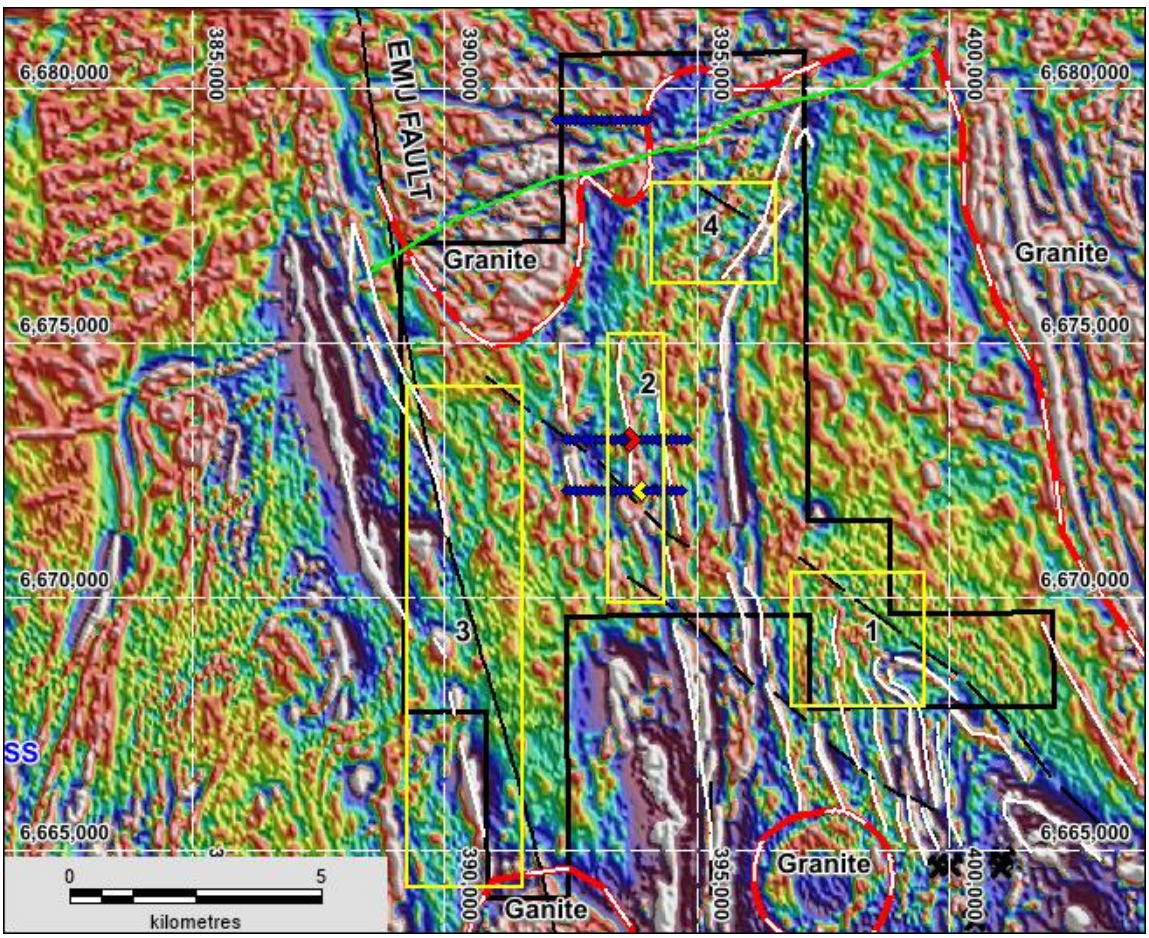

Figure 3 Satellite image of the Canegrass project showing the numbered target areas for follow up exploration

Several areas have been identified for follow up field based exploration involving further XRF sampling and collection of selected rock and soil samples for submission to ALS geochemical laboratory in Kalgoorlie. A brief description of each target area is given below:

1. An area of tightly folded mafic lithologies bounded by NW-SE faults and associated with known gold mineralisation to the south east of the tenement
2. North south oriented shear zone defined by the aeromagnetics and field based observations of highly sheared Archaean mafic units and local quartz/ironstone.
3. Tightly folded mafic stratigraphy adjacent to the regional Emu Fault which has been intruded by an internal Granite in the south of the target area.
4. Flexure in the Archaean mafic stratigraphy adjacent to a NE trending Proterozoic dyke.
5. Area of elevated potassium response as shown in the potassium radiometric image (**Figure 4**)

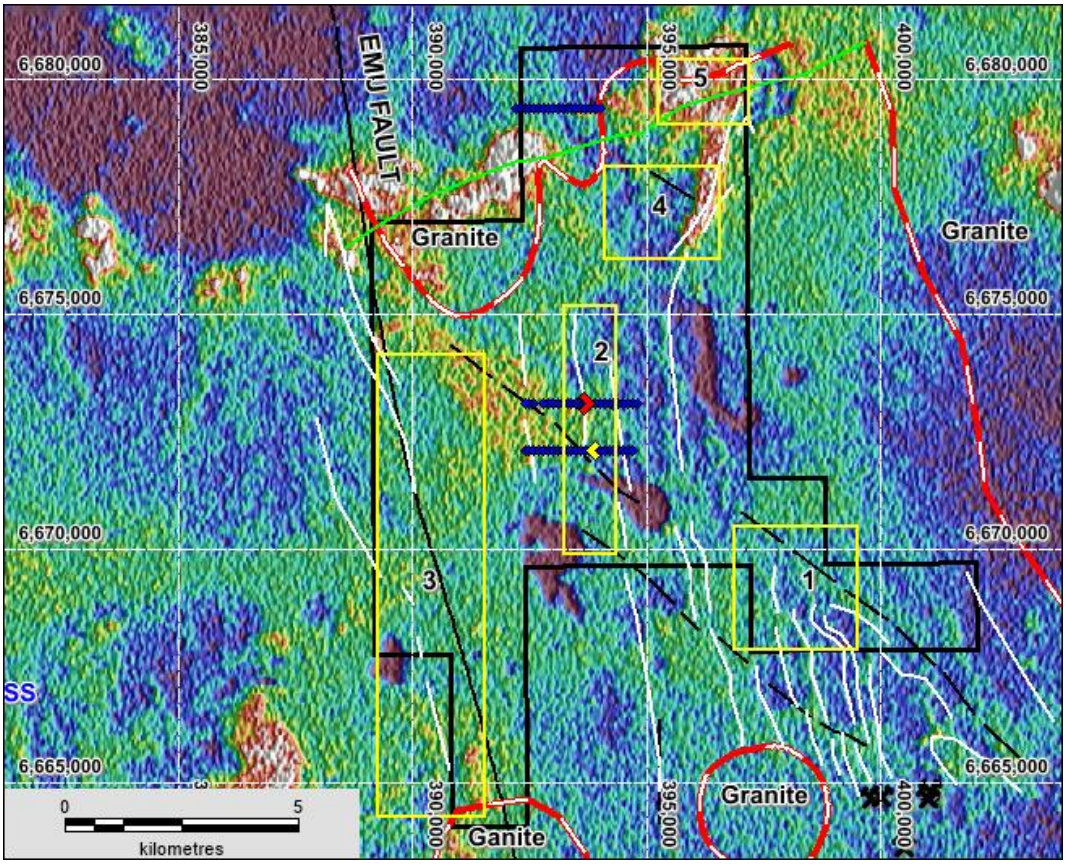

Figure 4 Potassium radiometric image showing all the target areas labelled 1 to 5

In **Figure 4 and 5** note the following:

- Stratigraphy is white
- Fault are in black
- Granites in red
- Proterozoic dykes in green
- Tenement outline in black
- Traverses 9 and 10 are in area 2 with traverse 9 to the south of traverse 10
- Traverse 11 is to the west of areas 4 and 5

Figure 5 Surficial geochemical sampling within the Canegrass project using the Delta instrument

Figure 6 foilated and sheared stratigraphy in the centre of Area 2(left) and quartz/ironstone outcrop in the centre if transverse 10

The Gindalbie Dam tenement is located to the south west of the Canegrass tenement (**Figure 1**) adjacent to the Yarrie road.

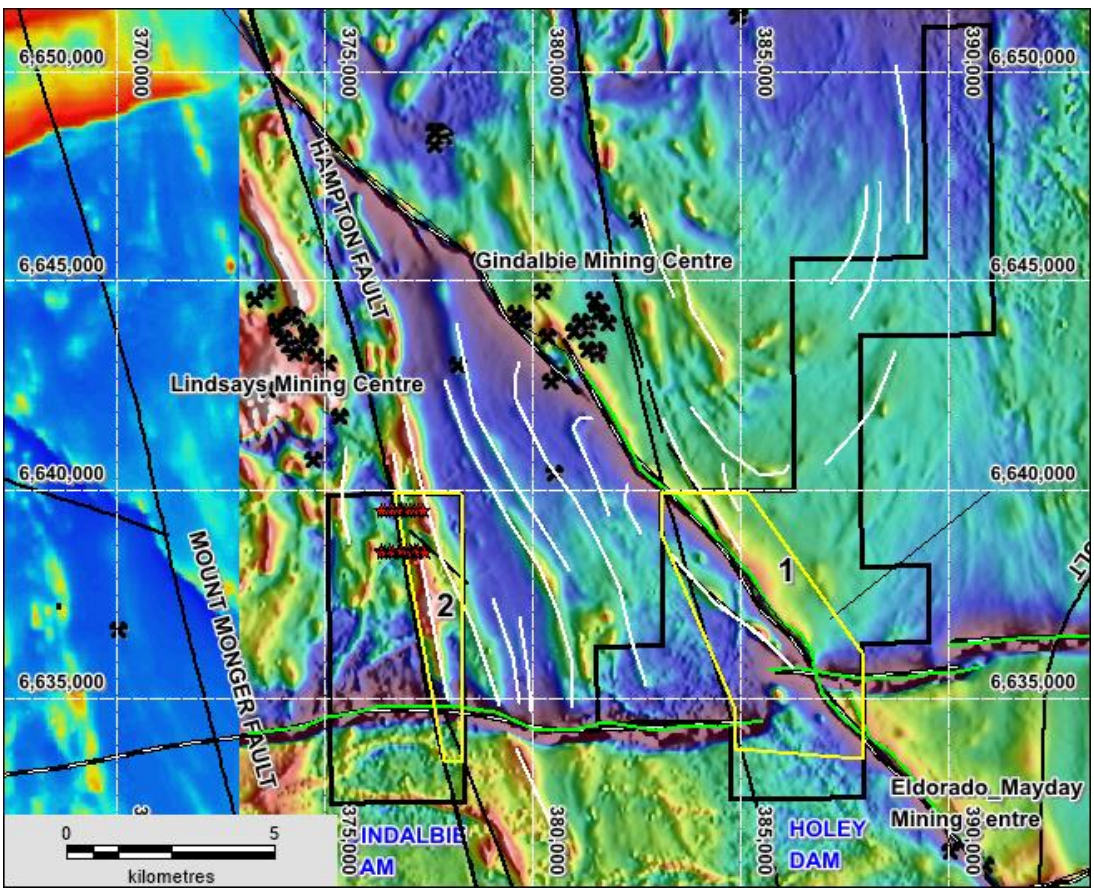

Figure 7 Aeromagnetic image of the Holey and Gindalbie Dam tenements showing the 2 sample traverses in Gindalbie Dam

Two geochemical sampling traverse were completed in the Gindalbie Dam tenement, traverse 12 in the north and 13 in the south. The entire area of the traverses is covered by a transported sandy silt with surficial fine quartz and ironstone lag with localised calcrete. During the traverses and area of drill spoil was located comprising unweathered high Mg basalt at the base of the pile. Further sampling within the Gindalbie and Holey tenements was hampered by persistent rain and inaccessible vehicular access.

The targets for follow up field based exploration include:

1. The intersection of a significant NW-SE oriented gold mineralised structure with an east-west Proterozoic mafic dyke. The Gindalbie and Mayday/Eldorado historical mining centres are located on the NW-SE structure and very limited Drilling has been carried out within the Holey Dam tenement.
2. The Hampton Fault traverses the Gindalbie Dam tenement from north to south adjacent to a linear magnetic high Region.
3. Elevated potassium response within the Holey Dam tenement which may be associated with alteration of mafic Lithologies.

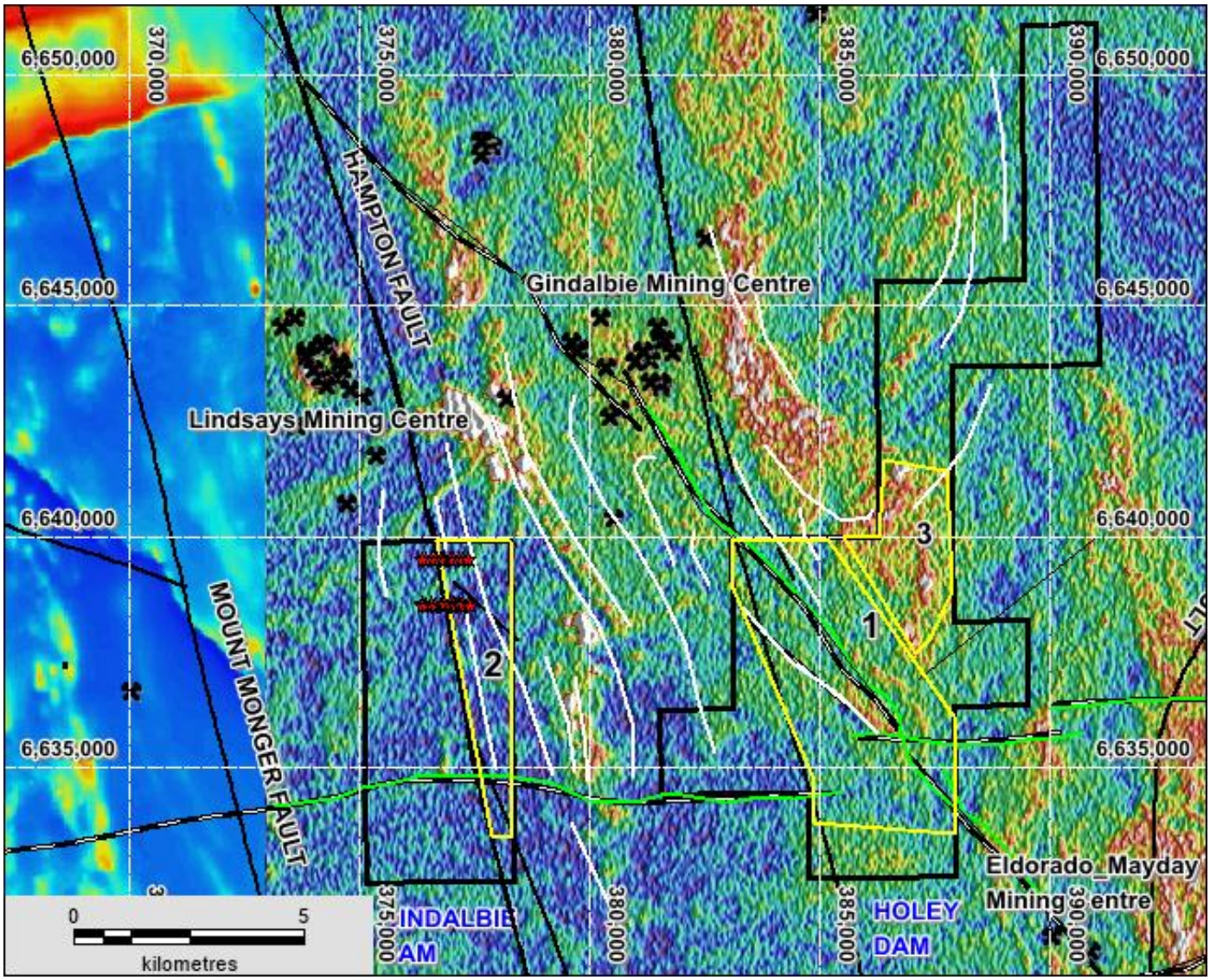

Figure 8 Potassium radiometric image of the Holey and Gindalbie Dam tenements showing the 3 target areas

The Jungle Hill tenement is part of the Kookynie project area located 60km south of Leonora and 55km north east of Menzies.

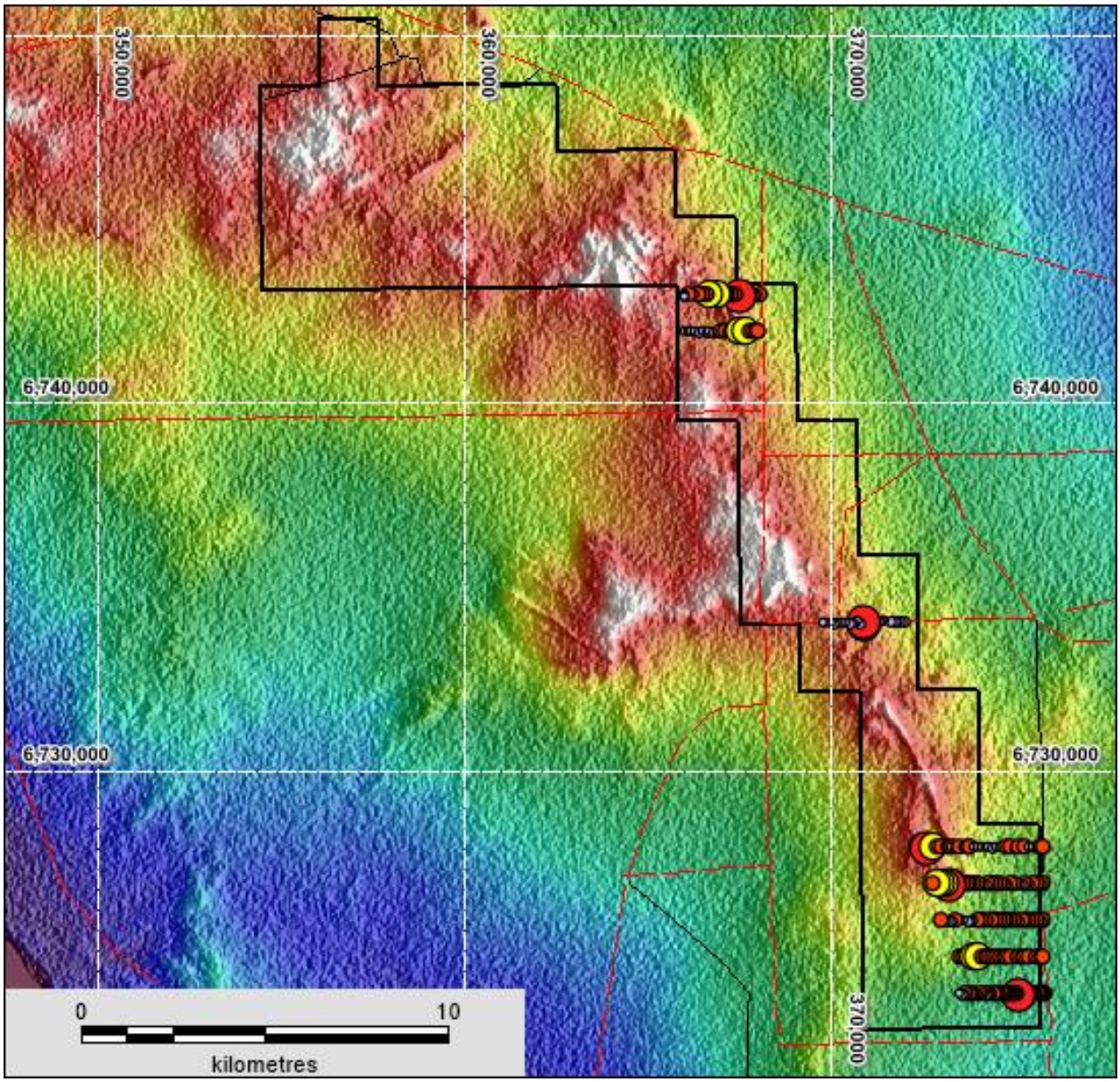

Figure 9 Digital elevation image of the Jungle Hill tenement showing the sample traverses and copper readings in ppm

A total of 8 sampling traverses were completed within the Jungle Hill tenement and numbered 1 to 8 from south to north. A Variety of surface types were encountered from depositional unconsolidated sediments to outcropping Archaean mafic to Felsic volcanics and very localised residual laterite. The image in Figure 9 shows the copper readings in ppm:

\ Red 100 to 442ppm
Yellow 50-100ppm
Brown < 50ppm

The digital elevation image shows higher topographic areas in red/white and lower topographic areas in yellow to blue.

Figure 10 Surface landform types showing ironstone gravel on the right and coarse white quartz on the left

Figure 11 Surface landform types showing ferruginous vein quartz at the granite/basalt contact(left) and gossanous BIF(right)

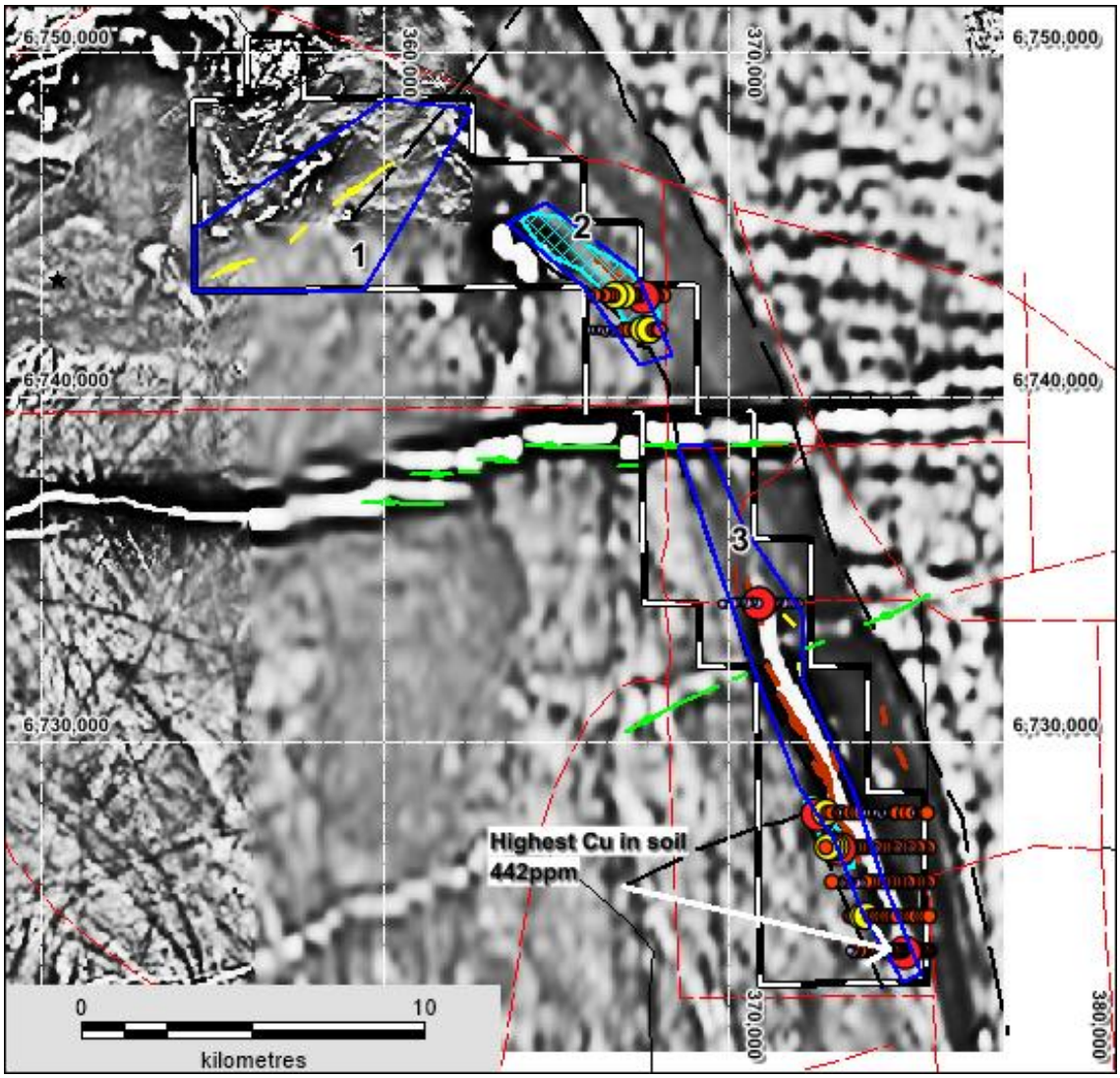

Figure 12 Aeromagnetic image of the Jungle Hill tenement showing the proposed target areas

The features to note in **Figure 12** are:

- The target areas for future exploration are blue and numbered from 1 to 3
- The tenement area is black and white
- Quartz veins are yellow
- BIF (Banded Iron Formation) units are brown
- Proterozoic dykes are light green
- Areas of anomalous iron response from the ASTER satellite data are light blue
- Faults are in black
- The sampling traverses are annotated the same as **Figure 9** – Cu ppm

The target areas are described below:

1 A 6km north east trending quartz vein associated with a prominent north east fault on the eastern limb of a south west plunging syncline comprising basalt and gabbro.

2 An area of elevated Cu geochemistry associated with an iron enrichment from processing of ASTER satellite imagery. This target area is located on the faulted contact between granite and basalt. At the contact ferruginous vein quartz was noted (**Figure 11**).

3 A linear north south trend comprising a BIF flanked by basalt and granite with elevated Cu and Au associated with a locally brecciated and gossanous ironstone (**Figure 11**). The zone appears to be terminated by an east west Proterozoic mafic dyke in the north.

(The information in the report above that relates to Exploration Results is based on information compiled by Mr Mark Derriman, who is the Company's Consultant Geologist and a member of The Australian Institute of Geoscientists (1566).
Mr Mark Derriman has sufficient experience that is relevant to the style of mineralization and type of deposit under consideration and to the activities which he is undertaking to qualify as a Competent Person as defined in the 2004 and 2012 Editions of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr Mark Derriman consents to the inclusion in this report of matters based on his information in the form and context in which it appears.)

Jianzhong Yang
Chairman

5th August 2016

Item	Date	Tenement	Traverse	Region	Project	GDA94 mN Zone 51	GDA94 mE Zone 51	Sample	Photo	Geology	Lag1	Lag2	Lag3	Regolith	Comments
1	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724002	375845	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
2	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724001	375798	Soil	2		fn_qtz	fn_ironstone		D	red brown silty clay
3	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	375752	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
4	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	375703	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
5	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723998	375651	Soil			fn_qtz	fn_ironstone		D	slightly more qtz lag
6	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375599	Soil			fn_qtz			D	slightly more qtz lag
7	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	375548	Soil			fn_qtz			D	red brown silty clay
8	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375502	Soil	2		fn_qtz	fn_ironstone		D	red brown silty clay
9	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375450	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
10	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375400	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
11	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375349	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
12	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375300	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
13	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	375251	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
14	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	375198	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
15	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724002	375151	Soil	2		fn_qtz	fn_ironstone		D	red brown silty clay
16	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375101	Soil			fn_qtz	fn_ironstone		D	red brown silty clay
17	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	375049	Soil			fn_qtz	fn_ironstone		D	increase in % qtz lag
18	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	375000	Soil						D	minor coarse qtz
19	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374951	Soil	1					D	minor coarse qtz
20	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	374900	Soil	1		vn_qtz	fv		D	
21	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	374849	Soil	1		vn_qtz			D	red brown silty clay
22	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	374800	Soil			vn_qtz			D	red brown silty clay
23	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374750	Soil			vn_qtz	fv		D	red brown silty clay
24	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374701	Soil			vn_qtz			D	minor scattered qtz_vn
25	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374650	Soil			fn_qtz			D	minor scattered qtz_vn
26	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6723999	374598	Soil			fn_qtz			D	minor scattered qtz_vn
27	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374552	Soil			fn_qtz	fn_ironstone		D	
28	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374500	Soil	2		fn_qtz	vn_qtz		D	increase in white qtz lag
29	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374450	Soil			fn_qtz	vn_qtz		D	minor chert lag
30	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374401	Soil			fn_qtz	vn_qtz		D	
31	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374349	Soil			fn_qtz	vn_qtz		D	
32	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374300	Soil			fn_qtz	vn_qtz		D	
33	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374249	Soil			vn_qtz			D	increase in qtz_vn lag
34	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374202	Soil			vn_qtz			D	increase in qtz_vn lag
35	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374152	Soil			gr			D	coarse granite lag
36	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374100	Soil			fn_qtz			D	
37	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724001	374053	Soil			fn_qtz			D	
38	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	374000	Soil			fn_qtz			D	
39	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373948	Soil			fn_qtz			D	red brown silty clay
40	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373899	Soil			fn_qtz			D	red brown silty clay
41	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373850	Soil	1		vn_qtz			D	increase in % qtz lag
42	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373800	Soil						D	very minor coarse qtz lag
43	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373750	Soil			vn_qtz			D	very fine qtz lag
44	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373700	Soil			vn_qtz			D	very fine qtz lag
45	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373649	Soil			vn_qtz			D	very fine qtz lag
46	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724000	373600	Soil			vn_qtz			D	very fine qtz lag
47	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724001	373549	Soil			vn_qtz			D	very fine qtz lag
48	13/07/2016	E31/1114	T1	Kookynie	Jungle Hill	6724001	373500	Soil			vn_qtz			D	very fine qtz lag
49	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	373500	Soil	2		fn_qtz	fv		E	
50	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	373600	Soil			fn_qtz	fv		E	
51	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	373700	Soil	1		fv	gr		E	
52	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	373800	Soil	1		bif	gr		E	
53	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	373900	Soil			bif	vn_qtz		D	
54	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374000	Soil	1		bv			E	
55	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374100	Soil			bv			E	
56	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374200	Soil	1		bv			E	
57	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374300	Soil			fn_qtz			D	
58	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374400	Soil			fn_qtz			D	
59	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374500	Soil			fn_qtz			D	
60	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374600	Soil	1		laterite	vn_qtz		R	
61	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374700	Soil			fn_irontone			D	
62	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374800	Soil	1		fn_irontone	fv		E	
63	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	374900	Soil			fn_ironstone			D	
64	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375000	Soil			fn_ironstone	vn_qtz		D	
65	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375100	Soil			fn_ironstone	vn_qtz		D	
66	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375200	Soil			fn_ironstone	vn_qtz		D	
67	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375300	Soil			fn_ironstone	vn_qtz		D	
68	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375400	Soil			fn_qtz	fn_ironstone		D	
69	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375500	Soil						D	
70	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375600	Soil						D	
71	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375700	Soil						D	
72	13/07/2016	E31/1114	T2	Kookynie	Jungle Hill	6725000	375800	Soil						D	
73	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375800	Soil			fn_qtz			D	
74	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375700	Soil			fn_qtz			D	
75	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375600	Soil			fn_qtz			D	
76	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375500	Soil			fn_qtz			D	
77	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375400	Soil			fn_qtz			D	
78	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375300	Soil			fn_qtz			D	
79	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375200	Soil			fn_qtz			D	
80	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375100	Soil	1		fn_qtz			D	
81	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	375000	Soil			fn_qtz			D	
82	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374900	Soil			fn_qtz			D	
83	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374800	Soil			fn_qtz			D	
84	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374700	Soil			fn_qtz			D	
85	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374600	Soil			fn_qtz			D	
86	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374500	Soil			fn_qtz	gr		E	
87	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374400	Soil			bif	vn_qtz		E	
88	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374300	Soil			bif	vn_qtz		D	
89	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374200	Soil			vn_qtz			D	
90	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374100	Soil			vn_qtz			D	
91	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	374000	Soil			fn_qtz			D	
92	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373900	Soil			fn_qtz			D	
93	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373800	Soil			fn_qtz			D	
94	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373700	Soil			fn_qtz			D	
95	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373600	Soil			fn_qtz			D	
96	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373500	Soil			fn_qtz			D	
97	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373400	Soil			vn_qtz	fv		E	
98	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373300	Soil			vn_qtz	fv		E	
99	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373200	Soil			fn_qtz			D	
100	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373100	Soil			fn_qtz			D	
101	13/07/2016	E31/1114	T3	Kookynie	Jungle Hill	6726000	373000	Soil			fn_qtz			D	
102	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375800	Soil		felsic volcanic	fn_ironstone	fv		E	

103	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375700	Soil			vn_qtz			D	
104	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375600	Soil	2		vn_qtz	fv		D	
105	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375500	Soil			vn_qtz	bif	fn_ironstone	D	
106	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375400	Soil	1		vn_qtz	bif	fn_ironstone	D	
107	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375300	Soil			vn_qtz	bif	fn_ironstone	D	
108	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375200	Soil			vn_qtz	bif	fn_ironstone	D	
109	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375100	Soil	1		vn_qtz	bif	fn_ironstone	D	
110	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	375000	Soil	1		vn_qtz	bif	fn_ironstone	D	
111	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374900	Soil	1		vn_qtz	bif	fn_ironstone	D	
112	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374800	Soil		felsic volcanic	vn_qtz	bif	fn_ironstone	D	
113	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374700	Soil		felsic volcanic	vn_qtz	bif	fn_ironstone	D	
114	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374600	Soil	1	felsic volcanic	vn_qtz	bif	fn_ironstone	D	
115	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374500	Soil			vn_qtz	bif	fn_ironstone	D	
116	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374400	Soil	2	felsic volcanic	vn_qtz	bif	fn_ironstone	E	
117	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374300	Soil		felsic volcanic	vn_qtz	bif	fn_ironstone	E	
118	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374200	Soil	2	felsic volcanic	vn_qtz	bif	fn_ironstone	E	
119	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374100	Soil		felsic volcanic	vn_qtz	bif	fn_ironstone	E	
120	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	374000	Soil		felsic volcanic	chert	bif	vn_qtz	E	
121	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373900	Soil	1	felsic volcanic	chert	bif	vn_qtz	E	
122	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373800	Soil		felsic volcanic	chert	bif	vn_qtz	E	
123	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373700	Soil		felsic volcanic	chert	bif	vn_qtz	E	
124	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373600	Soil	1	basaltic volcanic	bv	vn_qtz		E	
125	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373500	Soil	1	basaltic volcanic	bv	vn_qtz		E	
126	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373400	Soil		basaltic volcanic	bv	vn_qtz		D	
127	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373300	Soil	1	basaltic volcanic	bv	vn_qtz		E	foliated
128	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373200	Soil	1	basaltic volcanic	bv	vn_qtz		E	foliated
129	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373100	Soil	1	basaltic volcanic	bv	vn_qtz		E	foliated
130	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	373000	Soil		basaltic volcanic	bv	vn_qtz		E	
131	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	372900	Soil	1	basaltic volcanic	bv	vn_qtz		E	small feldspar porphry
132	14/07/2016	E31/1114	T4	Kookynie	Jungle Hill	6727000	372800	Soil	1	granite	bv	vn_qtz		E	
133	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	372400	Soil	1	basaltic volcanic	bv	calcrete		E	foliated
134	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	372500	Soil		basaltic volcanic	bv	calcrete		E	foliated
135	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	372600	Soil	1	basaltic volcanic	bv	calcrete		E	foliated
136	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	372700	Soil		basaltic volcanic	bv	calcrete		E	foliated
137	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	372800	Soil		basaltic volcanic	bv	calcrete		E	foliated
138	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	372900	Soil		basaltic volcanic	bv	calcrete		E	foliated
139	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373000	Soil		basaltic volcanic	bv	calcrete		E	foliated
140	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373100	Soil		basaltic volcanic	bv	vn_qtz		D	foliated
141	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373200	Soil		basaltic volcanic	bv	vn_qtz		D	foliated
142	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373300	Soil		basaltic volcanic	bif	chert		E	foliated
143	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373292	Soil	2	bif	bif			E	
144	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373400	Soil		felsic volcanic	bif	chert		E	
145	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373500	Soil		felsic volcanic	bif	vn_qtz		E	
146	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728006	373600	Soil		felsic volcanic	fv			E	
147	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728006	373600	Rock		felsic volcanic	fv			E	
148	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373700	Soil		felsic volcanic	bif	chert		E	
149	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373800	Soil		felsic volcanic	bif	chert	vn_qtz	D	
150	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	373900	Soil		felsic volcanic	bif	chert	vn_qtz	D	
151	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374000	Soil		felsic volcanic	fn_qtz			D	
152	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374100	Soil		felsic volcanic	bif	chert	vn_qtz	E	quartz phenocrysts
153	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374200	Soil	1	felsic volcanic	bif	chert	vn_qtz	E	quartz phenocrysts
154	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374300	Soil	2	felsic volcanic	bif	chert	vn_qtz	E	quartz phenocrysts
155	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374400	Soil		felsic volcanic	fv			E	quartz phenocrysts
156	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374500	Soil		felsic volcanic	vn_qtz			E	
157	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374600	Soil		felsic volcanic	vn_qtz			E	quartz phenocrysts
158	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374700	Soil		felsic volcanic	vn_qtz	fv	calcrete	E	
159	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374800	Soil		felsic volcanic	vn_qtz	fv	calcrete	E	
160	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	374900	Soil		felsic volcanic	chert	vn_qtz		E	
161	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375000	Soil		felsic volcanic	chert	vn_qtz		D	
162	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375100	Soil		felsic volcanic	chert	bif		D	
163	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375200	Soil	1	felsic volcanic	fv	fn_ironstone	fn_qtz	E	
164	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375300	Soil		felsic volcanic	fv	fn_ironstone	fn_qtz	E	
165	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375400	Soil		felsic volcanic	fv	fn_ironstone	fn_qtz	E	
166	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375500	Soil		felsic volcanic	fv	fn_ironstone	fn_qtz	E	
167	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375600	Soil		felsic volcanic	fv	fn_ironstone	fn_qtz	E	
168	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375700	Soil		felsic volcanic	fv	fn_ironstone	fn_qtz	E	
169	14/07/2016	E31/1114	T5	Kookynie	Jungle Hill	6728000	375779	Soil	1	felsic volcanic	fv	fn_ironstone	fn_qtz	E	
170	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734143	371995	Soil		felsic volcanic	fv	vn_qtz		E	
171	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734139	371895	Soil		felsic volcanic	fv	vn_qtz	fn_ironstone	E	
172	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734139	371791	Soil		felsic volcanic	fv	vn_qtz	fn_ironstone	E	
173	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734137	371708	Soil		felsic volcanic	fv	vn_qtz	fn_ironstone	E	
174	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734134	371603	Soil		felsic volcanic	fv	vn_qtz		E	foliated
175	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734131	371449	Soil	1	felsic volcanic	fv	vn_qtz		E	foliated
176	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734128	371402	Soil		felsic volcanic	fv	vn_qtz		E	foliated
177	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734125	371295	Soil		felsic volcanic	fv	vn_qtz		E	foliated
178	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734124	371198	Soil		felsic volcanic	fv	vn_qtz		E	foliated
179	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734122	371084	Soil		felsic volcanic	fn_qtz	vn_qtz		E	
180	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734122	371006	Soil		felsic volcanic	fn_qtz	vn_qtz		E	
181	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734115	370900	Soil		bif	bif			E	
182	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734111	370893	Soil	2	bif	bif			E	
183	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734115	370894	Soil	1	bif	bif			E	
184	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734111	370792	Soil	N	felsic volcanic	calcrete	fn_ironstone		E	
185	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734108	370701	Soil	N	felsic volcanic	vn_qtz	fv		E	
187	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734104	370593	Soil		felsic volcanic	fv			E	
188	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734103	370494	Soil		felsic volcanic	fv			E	
189	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734100	370399	Soil		felsic volcanic	vn_qtz			D	thin cover
190	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734098	370302	Soil		felsic volcanic	vn_qtz			D	thin cover
191	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734111	370196	Soil		felsic volcanic	vn_qtz			D	thin cover
192	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734089	370086	Soil		felsic volcanic	vn_qtz			E	
193	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734087	369995	Soil		felsic volcanic	vn_qtz	fv		E	
194	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734085	369869	Soil		felsic volcanic	calcrete	fv		E	
195	14/07/2016	E31/1114	T6	Kookynie	Jungle Hill	6734083	369794	Soil	1	granite	gr	vn_qtz		E	
196	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	368082	Soil		felsic volcanic	fv	vn_qtz		E	
197	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	368000	Soil		felsic volcanic	fv	vn_qtz		E	
198	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367900	Soil	1	felsic volcanic	bv	vn_qtz	fv	E	
199	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367800	Soil		felsic volcanic	bv	vn_qtz	fv	E	
200	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367700	Soil		felsic volcanic	bv	vn_qtz	fv	E	
201	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367600	Soil		basaltic volcanic	bv	vn_qtz		E	
202	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367500	Soil		basaltic volcanic	bv	vn_qtz		E	
203	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367500	Soil		basaltic volcanic	bv	vn_qtz		E	
204	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6742993	367484	Rock	2	bif	bv	vn_qtz		E	
205	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6742993	367484	Rock		bif	bv	vn_qtz		E	
206	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367400	Soil		basaltic volcanic	bv	vn_qtz		E	
207	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367300	Soil		basaltic volcanic	bv	vn_qtz		E	
208	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367200	Soil		basaltic volcanic	bv	vn_qtz	gr	E	

209	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743001	367162	Rock	2	granite	bv	vn_qtz		E	
210	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367100	Soil		basaltic volcanic	bv	vn_qtz		E	
211	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743003	367104	Rock		basaltic volcanic	vn_qtz			E	
212	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	367000	Soil		basaltic volcanic	bv	vn_qtz		E	
213	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743004	366913	Soil		basaltic volcanic	bv	vn_qtz		E	
214	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366800	Soil		basaltic volcanic	bv	vn_qtz	calcrete	E	
215	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366700	Soil		basaltic volcanic	bv	vn_qtz	calcrete	E	
216	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366600	Soil		basaltic volcanic	bv	vn_qtz		E	
217	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366500	Soil			bv	vn_qtz	fn_qtz	D	
218	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366400	Soil	1		bv	vn_qtz	fn_qtz	D	
219	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366300	Soil			bv	vn_qtz	fn_qtz	D	
220	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366200	Soil			bv	vn_qtz	fn_qtz	D	
222	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366100	Soil		granite	gr			E	
223	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6743000	366000	Soil	4	granite	gr	vn_qtz		E	
224	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6742986	365990	Soil		granite	gr	vn_qtz		E	
225	15/07/2016	E31/1114	T7	Kookynie	Jungle Hill	6742986	365990	Soil		granite	gr	vn_qtz		E	
226	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366000	Soil		granite	gr	vn_qtz		E	
227	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366100	Soil		granite	gr	vn_qtz		E	
228	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366200	Soil		granite	gr	vn_qtz		E	
229	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366300	Soil		granite	gr	vn_qtz		E	
230	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366400	Soil		granite	gr	vn_qtz		E	
231	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366500	Soil		granite	gr	vn_qtz		E	
232	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366600	Soil		granite	fn_qtz			D	
233	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366700	Soil		granite	fn_qtz			D	
234	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366800	Soil		granite	fn_qtz			E	
235	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	366900	Soil		granite	fn_qtz			D	
236	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367000	Soil		granite	fn_qtz			D	
237	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367100	Soil		basaltic volcanic	bv	vn_qtz		E	
238	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367200	Soil		basaltic volcanic	bv	vn_qtz	calcrete	E	
239	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367300	Soil		basaltic volcanic	bv	vn_qtz	calcrete	E	
240	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367400	Soil		basaltic volcanic	bv	vn_qtz		E	
241	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367500	Soil		basaltic volcanic	bv	vn_qtz		E	
242	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367600	Soil		basaltic volcanic	bv	vn_qtz		E	
243	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367700	Soil		basaltic volcanic	bv	vn_qtz		E	
244	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367800	Soil		basaltic volcanic	bv	vn_qtz		E	
245	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	367900	Soil		basaltic volcanic	bv	vn_qtz		E	
246	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	368000	Soil		felsic volcanic	fv	vn_qtz		E	
246a	15/07/2016	E31/1114	T8	Kookynie	Jungle Hill	6742000	368000	Rock		felsic volcanic	fv	vn_qtz		E	
253	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	392400	Soil	0		fn_qtz	fn_ironstone		D	
254	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	392500	Soil	3		fn_qtz	fn_ironstone		D	
255	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	392600	Soil	0		fn_qtz	fn_ironstone		D	
256	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	392700	Soil	0		fn_qtz	fn_ironstone		D	
257	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	392800	Soil	0		fn_qtz	fn_ironstone		D	
258	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	392900	Soil	0	high Mg basalt	fn_qtz	fn_ironstone		E	Mafic Intrusion
259	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393000	Soil	0		fn_qtz	fn_ironstone		D	
260	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393100	Soil	0		fn_qtz	fn_ironstone		D	
261	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393200	Soil	0		fn_qtz	fn_ironstone		D	
262	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393300	Soil	0		fn_qtz	fn_ironstone		D	
263	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393400	Soil	0		fn_qtz	fn_ironstone		D	
264	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393500	Soil	1		fn_qtz	fn_ironstone		D	
265	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393600	Soil	1		fn_qtz	fn_ironstone		D	
266	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393700	Soil	1		fn_qtz	fn_ironstone		D	
267	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393800	Soil	0		fn_qtz	fn_ironstone		D	
268	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	393900	Soil	0		fn_qtz	fn_ironstone	calcrete	D	
269	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	394000	Soil	0		fn_qtz	calcrete	silcrete	D	
270	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	394100	Soil	0		laterite	fn_ironstone	calcrete	D	
271	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	394200	Soil	0		fn_qtz	fn_ironstone		D	
272	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	394300	Soil	0		fn_qtz	fn_ironstone	silcrete	D	
273	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	394400	Soil	0		fn_ironstone	silcrete		D	
274	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672100	394500	Soil	0	silcrete	fn_ironstone	silcrete		D	
275	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672106	394600	Soil	0	laterite	fn_ironstone	silcrete		D	
276	16/07/2016	E31/1113	T9	Gindalbie	Cane Grass	6672106	394700	Soil	0		fn_ironstone	fn_qtz		D	
277	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394800	Soil	0		bv	fn_qtz		D	
278	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394800	Soil	0	basaltic volcanic	bv	vn_qtz		E	
279	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394700	Soil	0	basaltic volcanic	bv	calcrete		E	
280	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394600	Soil	2	basaltic volcanic	bv	calcrete	vn_qtz	E	
281	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394500	Soil	0	basaltic volcanic	bv	vn_qtz		E	
282	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394400	Soil	0	basaltic volcanic	bv	vn_qtz		E	
283	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394300	Soil	1	granite	gr			E	
284	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673043	394321	Rock	0	granite	gr			D	Rock Sample
285	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394200	Soil	0		fn_ironstone	fn_qtz		D	
286	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394100	Soil	0		fn_ironstone	fn_qtz		D	
287	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	394000	Soil	0		fn_ironstone	fn_qtz		D	
288	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393900	Soil	0		fn_ironstone	fn_qtz		D	
289	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393800	Soil	0		fn_ironstone	fn_qtz		D	
290	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393700	Soil	0					D	Alluvial sheetwash
291	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673089	393645	Rock	4	ironstone_breccia				E	Rock Sample
292	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673089	393647	Rock	0	ironstone_breccia				E	Rock Sample
293	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673089	393647	Rock	0	ironstone_breccia				E	Rock Sample
294	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393600	Soil	1	basaltic volcanic	bv			D	foliated
295	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673101	393566	Soil	0	basaltic volcanic	bv			E	
296	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393500	Soil	0		qtz ironstone			D	
297	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393400	Soil	0	basaltic volcanic	qtz ironstone			E	
298	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393300	Soil	0		vn_qtz			D	
299	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393209	Soil	0	andesite	an			E	Andesite_Feldspar phenocrysts
300	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393100	Soil	0		fn_qtz	fn_ironstone		D	Alluvial sheetwash
301	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	393000	Soil	0		fn_qtz	fn_ironstone		D	Alluvial sheetwash
302	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	392900	Soil	0		fn_qtz	fn_ironstone		D	Alluvial sheetwash
303	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	392800	Soil	0		fn_qtz	fn_ironstone		D	Alluvial sheetwash
304	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	392600	Soil	0		fn_qtz	fn_ironstone		D	Alluvial sheetwash
305	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	392500	Soil	0		fn_qtz	fn_ironstone		D	Alluvial sheetwash
306	16/07/2016	E31/1113	T10	Gindalbie	Cane Grass	6673100	392400	Soil	0		fn_qtz	fn_ironstone		D	Alluvial sheetwash
307	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392200	Soil	0		vn_qtz			D	
308	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392300	Soil	0		vn_qtz	calcrete		D	
309	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392400	Soil	0		fn_qtz			D	
310	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392500	Soil	0	granite	fn_qtz			D	
311	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392600	Soil	2	granite	fn_qtz			D	
312	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392700	Soil	0	granite	fn_qtz			D	
313	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392800	Soil	0		fn_qtz			D	
314	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	392900	Soil	0		fn_qtz			D	
315	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393000	Soil	0		fn_qtz			D	
316	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393100	Soil	0	granite	fn_qtz	gr		E	
317	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393200	Soil	0		fn_qtz	gr		E	
318	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393300	Soil	0		fn_qtz	gr		E	
319	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393400	Soil	2	laterite/granite	gr	laterite		E	nodular cutinous laterite lag

320	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393500	Soil	0		gr	laterite		E	
321	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393600	Soil	1		gr	laterite		E	
322	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393700	Soil	7		gr			E	
323	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393800	Soil	0		fn_qtz			D	fine qtz sand
324	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393900	Soil	0		fn_qtz			D	
325	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393400	Soil	0		fn_qtz			D	
326	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393500	Soil	0		fn_qtz			D	
327	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393600	Soil	2	felsic volcanic	fv			E	sheared fv
328	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393700	Soil	0		fv			D	sheared fv
329	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393800	Soil	0	felsic volcanic	fv			E	sheared fv
330	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	393900	Soil	0	felsic volcanic	fv	vn_qtz		E	sheared fv
331	19/07/2016	E31/1113	T11	Gindalbie	Cane Grass	6679400	394000	Soil	0	felsic volcanic	fv			E	sheared fv
332	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	377350	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
333	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	377250	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
334	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	377150	Soil	1		fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
335	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	377050	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
336	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	376950	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
337	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	376850	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
338	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639521	376812	Soil	2		fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
339	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	376750	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
340	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	376650	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
341	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	376550	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
342	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	376450	Soil			fn_qtz	fn_ironstone	Chert?	D	trace coarser white qtz
343	20/07/2016	E27/549	T12	Gindalbie	Gindalbie Dam	6639500	376350	Soil			fn_qtz	fn_ironstone	vn_qtz	D	trace coarser white qtz
345	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638500	376350	Soil			fn_qtz	fn_ironstone	vn_qtz	D	
346	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638500	376450	Soil			fn_qtz	fn_ironstone	vn_qtz	D	
347	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638500	376550	Soil			fn_qtz	fn_ironstone	vn_qtz	D	
349	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638500	376650	Soil			fn_qtz	fn_ironstone	vn_qtz	D	
350	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638500	376750	Soil			fn_qtz	fn_ironstone	vn_qtz	D	
353	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638530	376850	Soil			fn_ironstone			D	fine black rounded ironstone
354	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638530	376950	Soil			fn_ironstone			D	fine black rounded ironstone
355	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638530	377050	Soil	1		fn_ironstone			D	fine black rounded ironstone
357	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638530	377150	Soil			fn_ironstone			D	fine black rounded ironstone
360	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638530	377250	Soil			fn_ironstone			D	fine black rounded ironstone
361	20/07/2016	E27/549	T13	Gindalbie	Gindalbie Dam	6638530	377350	Soil			fn_ironstone			D	fine black rounded ironstone

Item	GDA94 mN Zone 51	GDA94 mE Zone 51	Cu	Pb	Zn	As	Sb	Ag	Se	Bi	Hg	P	S	Cl	K	Ca	Ti	V	Cr	Mn	Fe	Fe%	Co	Ni	Rb	Sr	Y	Zr	Mo	Cd	Sn	W	Th	U	Te	Nb	Sc	Au
1	6724002	375845	21	2.9	23.7	5.9	0	0	0	2	1	0	0	0	4283	0	3035	38	107	156	31219	3.1219	0	8	33.5	17	8.7	95	0.3	0	4	0	7.2	1.3	0	6.5	18	0.4
2	6724001	375798	29	6.9	23.1	6.7	5	0	0.5	5	0.1	0	0	0	4776	0	3713	51	287	138	42444	4.2444	0	5	43	22.3	11.5	155	0.3	0	12	3	8.6	2	10	9.1	32	0
3	6723999	375752	23	6	26.5	7.6	5	0	0.3	0	1.6	0	0	0	4809	0	3382	44	128	170	41188	4.1188	0	17	42.7	22.6	10.6	134.4	0.9	0	3	6	8.1	1.4	7	9.6	20	0
4	6723999	375703	25	8.2	25.2	6.2	12	3	0	5	1	0	14	0	4815	0	3326	45	154	137	44040	4.404	0	19	45.8	20.6	10.4	139	0.4	8	11	3	9.8	0.4	0	8.8	36	0
5	6723998	375651	22	5.7	26.5	5.9	3	2	0.5	0	0.9	0	34	0	5532	0	3426	48	116	140	37652	3.7652	0	25	45.5	21.8	8.7	126.4	1	0	13	0	9.4	1.7	3	9	24	0
6	6724000	375599	17	5.3	33.8	5.4	4	0	0.4	2	0	0	0	0	5317	0	2981	44	115	155	34371	3.4371	0	10	43.3	18.3	9.8	109.8	0	0	10	5	7.8	2.1	0	7	28	0
7	6723999	375548	30	5.3	29.5	7.2	0	0	1	0	2	0	0	0	5643	0	3122	46	117	539	34674	3.4674	0	26	50.8	26.2	13.7	130.6	1.6	0	0	0	7.3	1.8	0	7	30	0
8	6724000	375502	28	6.9	29	5.8	5	0	0.3	12	2	0	23	0	6155	0	3650	48	142	188	38708	3.8708	0	34	46.5	21.4	11.6	134.5	0	0	13	0	8.3	1.8	5	8.7	20	0
9	6724000	375450	23	5.4	25.4	6.7	4	0	0.2	0	0	0	37	0	4691	0	3628	52	137	123	42493	4.2493	0	2	43.1	20.2	11.4	119.7	1.8	0	11	7	8.7	0	0	8.3	25	0
10	6724000	375400	24	7.9	33.7	6.9	2	0	0.3	6	0	0	4	0	5169	0	3487	51	139	186	41519	4.1519	0	7	47.4	19.1	11.9	113.3	0	4	12	0	8.5	3.3	0	8.4	14	0
11	6724000	375349	25	6.6	33.4	7.4	0	1	0.3	3	1.2	0	0	0	5201	0	3542	47	151	188	39277	3.9277	0	36	48	22.6	10	136.1	0.1	4	8	0	7.8	2.2	0	9.4	26	0.5
12	6724000	375300	16	3.6	21.6	4.9	0	4	0.4	5	1.7	0	74	0	5116	0	2950	41	126	137	30761	3.0761	0	36	39.6	17.8	9.1	118.1	0.6	0	9	3	7.5	0.8	4	8.4	22	0
13	6723999	375251	23	6.6	22.6	4.2	0	0	0.4	13	0.5	0	0	0	4637	0	3489	43	141	128	37383	3.7383	0	34	41.4	17.9	9.6	117.5	0.1	2	6	0	10.9	1.4	0	8.2	10	2.5
14	6723999	375198	23	3.3	23.1	7.3	10	0	0	0	0	0	0	0	5397	0	3247	45	139	185	35880	3.588	0	5	46.4	18.3	9.9	120.6	0	0	15	4	8.3	0	0	7.3	33	0
15	6724002	375151	21	7.6	26.3	4.7	0	0	0.3	0	1.9	0	52	0	5101	0	3456	48	126	155	36772	3.6772	0	9	43.9	20.3	9.4	144	0.4	0	2	0	8.1	0	8	7.8	24	0
16	6724000	375101	442	5.3	25.6	5.3	0	10	0.2	10	1	0	54	0	5394	0	3428	50	132	138	38771	3.8771	0	38	47.1	19.8	13.5	137.4	0	4	5	1	7.4	0	0	7	20	0
17	6723999	375049	22	4.1	30.5	6.5	0	1	0	0	0.3	0	5	0	4837	0	3234	42	109	230	36347	3.6347	0	3	42.7	21.5	12.8	122.5	1.8	1	13	1	6.9	0.6	7	8.3	15	0
18	6724000	375000	25	8	32.1	4.5	2	3	0.3	9	0.4	0	88	0	5358	0	3437	52	141	245	36890	3.689	0	53	48.4	21.6	10.3	141.8	0.6	0	1	0	7.6	0	0	8.7	13	0
19	6724000	374951	26	5.1	29.4	7.1	0	4	0.7	11	0	0	105	0	5730	0	3509	58	178	575	41251	4.1251	0	42	43.5	21.7	22.2	132.4	0.7	4	0	3	4.4	2.3	0	8	22	0
20	6723999	374900	30	8.5	36.3	5.1	10	0	0.3	1	1.8	0	0	0	5341	0	3665	54	149	357	43094	4.3094	0	48	47.8	24.4	15.3	147.7	1.9	0	17	0	10	1.4	0	11.3	28	0
21	6723999	374849	30	5.8	36	6.5	0	0	0.6	14	0	0	0	0	5278	55	3646	68	169	469	38966	3.8966	0	67	56.3	26.7	17.2	143.3	1	5	0	1	9.6	1.8	16	9.5	50	0
22	6723999	374800	31	9.6	40	7.5	4	0	0.5	0	1.8	0	16	0	5302	0	3657	48	130	801	45957	4.5957	0	50	49	26.9	19.9	147	0.2	0	0	1	9.3	1.6	0	10.6	9	0
23	6724000	374750	22	4.6	27.6	7.4	0	0	0	1	0	0	0	0	4985	0	3700	53	161	420	38835	3.8835	0	11	35.5	17.6	12.2	106.9	1.6	0	5	0	5.9	0	0	9	18	0
24	6724000	374701	20	3.8	29.8	5	0	4	0.3	19	1.1	0	0	0	5084	0	3420	46	126	260	34172	3.4172	0	33	38.7	25.3	11.9	137.8	0.8	0	11	2	8.5	2.2	10	9.9	14	0
25	6724000	374650	24	7.4	26.9	4	0	0	0.5	10	2.1	0	107	0	5875	0	3607	51	209	285	32807	3.2807	0	66	42.7	23	15.5	142.1	1	13	0	2	8.4	2.7	0	7.5	12	0.5
26	6723999	374598	20	5.8	25.5	4.4	6	0	0	18	0.8	0	0	0	4675	0	3430	51	154	503	32599	3.2599	0	8	35.7	20.4	12.8	126.2	1.4	5	7	0	7.2	0	0	7.2	0	0.2
27	6724000	374552	22	5.2	29.8	6.9	0	1	0.2	13	0	0	0	0	5426	0	3511	49	160	436	35326	3.5326	0	63	41.9	24.6	13	196	0	15	3	7	7.6	1.2	13	7.2	14	0.6
28	6724000	374500	26	8.3	31.3	5.2	7	0	0.5	4	2.2	0	19	0	5625	0	3502	53	126	254	36245	3.6245	0	40	44.1	24.8	12.7	138.6	0.5	9	24	2	11.1	0.8	0	9.4	18	0
29	6724000	374450	30	10.5	42	6.9	0	0	0.5	0	1.1	0	4	0	5441	123	3518	52	135	345	43263	4.3263	0	27	51.6	27.3	17.3	157	1.6	0	6	2	9.2	2.8	0	10.9	19	0
30	6724000	374401	15	4.3	33.5	6.5	4	0	0	12	1.6	0	20	0	4996	195	3605	44	117	266	35312	3.5312	0	5	42.6	20.3	12.9	110.3	1.6	0	4	0	9.8	1.3	0	11.4	13	0
31	6724000	374349	18	9.9	33.8	4.1	0	0	0.3	0	2.4	0	167	0	4531	4473	2798	43	111	258	32789	3.2789	0	41	43.8	29.3	11.2	136.9	1.8	7	3	0	7.9	1.2	0	9	43	1.3
32	6724000	374300	23	10.5	29.2	3.7	12	0	0.2	0	2.7	0	0	0	5184	40	3543	49	136	145	37114	3.7114	0	14	45.4	22.1	14.9	148	0.9	0	7	4	7.9	3	10	10	25	0
33	6724000	374249	23	7.3	35.4	5.1	0	3	0	1	0.2	0	0	0	5291	30	3515	48	128	154	36657	3.6657	0	19	46.9	25.3	13.5	132.1	1.4	6	2	0	8.9	2.3	5	10	34	1.3
34	6724000	374202	18	3.5	28	5.1	0	0	0.5	18	0	0	58	0	5266	461	2994	46	128	239	32240	3.224	0	39	42.5	25.1	12.7	129.2	1	8	4	1	5.7	3.4	4	8.1	28	0
35	6724000	374152	15	2.6	20.2	6.9	6	0	0.3	1	0.4	0	0	0	4672	87	2699	37	126	131	28361	2.8361	0	6	41.5	20.6	9.6	116.4	1.8	2	20	0	5.5	0	21	6.8	19	0.2
36	6724000	374100	13	4.9	19.2	4.1	0	0	0.2	8	0	0	0	0	4429	0	2980	45	121	97	28914	2.8914	0	0	38.5	18.2	9.3	118	1.4	0	0	3	6.6	0	5	7.1	18	0
37	6724001	374053	23	7.8	28.3	4.4	0	2	0.3	6	0	0	0	0	5723	81	2964	46	182	304	32931	3.2931	0	54	44.8	24.5	11.1	152.2	1.9	0	4	0	11.2	0.7	1	8.1	7	2
38	6724000	374000	19	3.7	27	6.2	6	0	0.3	13	0.8	0	0	0	5733	569	3199	50	135	649	32461	3.2461	0	39	43	25	12.7	133.2	1	0	2	2	7.8	1.9	10	6.8	28	0
39	6724000	373948	19	6.6	23.6	5	4	0	0.6	6	0	0	0	0	5303	188	3091	45	136	251	31615	3.1615	0	12	45	21.8	10	137.9	0.2	0	5	2	5.3	0	1	8.2	23	0
40	6724000	373899	18	7.3	44.6	5.9	1	1	0.2	3	1.6	0	107	0	5220	227	3165	42	115	233	35410	3.541	0	44	46.5	24.4	11.5	166	0.9	10	6	0	6.3	0	0	8	16	2.1
41	6724000	373850	23	8.2	27.4	3.8	0	0	0.3	17	1.4	0	7	0	5342	107	3347	47	133	131	40081	4.0081	0	29	46.7	23.8	13.8	187	0.7	7	0	3	9.3	2.2	0	9.4	16	0
42	6724000	373800	27	10	35.6	7.1	0	3	0.9	5	2.7	0	78	0	5990	0	3849	54	140	179	40558	4.0558	0	49	52.7	27	15.5	183	1.4	3	5	1	12.8	3.2	4	9.7	16	0
43	6724000	373750	16	4.8	19.2	6.9	0	0	0.4	5	1.3	0	41	0	4618	0	3282	41	133	126	33887	3.3887	0	23	44.1	19.9	10.4	141.7	0.6	3	3	2	8.5	2.1	0	6.1	10	0
44	6724000	373700	16	5.6	23.9	3.1	0	1	0.4	14	0.2	0	33	0	4967	0	2922	36	121	106	26237	2.6237	0	58	36.7	17.6	8.7	131.7	0	0	17	0	4.2	0.8	8	5.8	14	2.4
45	6724000	373649	22	4.9	22.1	5.2	0	3	0.7	12	0.1	0	0	0	5678	0	4048	50	155	138	33216	3.3216	0	54	45.2	22.3	9.1	146	0	0	19	3	5	0.5	5	9.3	14	0
46	6724000	373600	19	4.1	21.7	5	10	0	0.7	1	0.6	0	0	0	5068	0	3158	43	165	106	32021	3.2021	0	48	39.7	17.2	8.8	125.8	0.9	4	15	4	6.4	1.8	6	6.5	13	0
47	6724001	373549	20	5.7	24.8	6.3	6	1	0.3	11	1	0	26	0	5517	0	3688	46	185	120	36926	3.6926	0	43	49.7	23.5	9.8	151	1.1	0	18	0	9.9	4.3	0	7.8	7	1.2
48	6724001	373500	16	3.2	22.8	6.3	0	0	0.6	9	2.2	0	48	0	5467	150	3151	44	138	180	32606	3.2606	0	53	44.3	22.5	12	142.1	1.1	0	11	0	4.8	1.3	1	8.6	24	0.9
49	6725000	373500	30	7.4	36.8	6	0	4	0.1	12	0.6	0	6	0	6647	1081	3394	52	141	459	35440	3.544	0	31	51.6	29.1	17	166	0.7	0	13	0	12.9	2	7	10.2	38	0
50	6725000	373600	23	6.9	27	4.8	12	1	0	4	0	0	134	0	7776	31971	2483	38	103	214	24774	2.4774	0	55	47.8	86.1	11	163	0.9	8	19	6	9.6	0.1	5	6.5	96	0
51	6725000	373700	21	9.3	28	5.5	1	0	0.4	5	2.7	0	66	0	7000	4456	2665	34	120	278	28766	2.8766	0	34	48.3	33.2	11.6	160	1.5	10	0	0	10.5	1.2	14	10.6	5	2.8
52	6725000	373800	47	5.2	42	8.5	0	5	0	0	1.7	0	0	0	6161	6450	3534	55	161	625	48204	4.8204	0	58	53.9	50	19.6	151	0.5	1	9	4	8	0.2	9	11.1	95	0
53	6725000	373900	54	0.3	52	5.7	4	2	0.3	24	2.6	0	0	0	4463	14212	4289	68	210	866	58892	5.8892	0	63	25.9	106	14	120	0	9	10	0	5.1	3.8	0	5.2	112	0
54	6725000	374000	64	3	45	6.7	9	0	0.3	0	3	0	0	0	4673	17155	4098	56	170	839	67996	6.7996	0	62	31.7	52.2	16.8	120.4	0.9	0	9	0	4.3	0	0	6.7	139	1.6
55	6725000	374100	31	14.5	27	1.9	0	0	0.4	19	1.6	0	0	0	4982	4896	3286	50	112	538	37580	3.758	0	12	36.1	32.1	14.2	106.8	0	7	12	2	5.3	0.8	0	4.6	42	0
56	6725000	374200	31	0	32	4.3	3	0	0.9	16	1.1	0	86	0	6185	9447	3520	45	154	460	35280	3.528	0	23	36.1	42.2	12	153	0	0	10	0	6.4	0.2	6	6	73	0.8
57	6725000	374300	27	5.3	36.3	4.7	0	2	0	0	0	0	0	0	5906	2520	3090	50	106	360	35048	3.5048	0	19	53.7	31.1	13.4	120.8	0	0	2	2	8.6	1.2	5	6.8	25	0
58	6725000	374400	25	8.4	28.2	4.7	11	0	0.1	4	0	0	17	0	6558	264	3245	48	172	311	32107	3.2107	0	26	53.2	27.1	13.3	184	0.9	0	4	4	8.6	0.9	0	9.7	31	0
59	6725000	374500	28	9.9	41.1	6.8	0	0	0.3	6	1.8	0	24	0	6489	1635	3473	58	145	624	41016	4.1016	0	50	60.7	34.9	19	144.4	0	5	0	0	14	0.5	0	9.8	11	0
60	6725000	374600	26	7.4	20.7	9.2	2	0	0.5	0	0.9	0	55	0	5942	468	3823	59	156	287	56689	5.6689	0	34	43.9	28.9	13.6	194	0	5	0	13	5.5	2.1	11	10.3	23	0
61	6725000	374700	24	5.9	24	10	0	7	0.8	0	2.8	0	103	0	5153	99	3756	71	244	277	79225	7.9225	0	53	41.5	20.8	15.7	163	1.4	0	0	3	6.6	2.3	0	9.8	38	0
62	6725000	374800	24	8.6	37	10.4	2	0	0.2	0	1.9	0	0	0	5432	182	3442	55	197	624	55943	5.5943	0	15	44.7	28.1	14.5	184	2.6	0	5	0	11.5	1.6	4	8.1	18	0.2
63	6725000	374900	24	6.2	28.9	9	12	5	0.3	0	1.8	0	0	0	5556	0	3574	47	171	612	45935	4.5935	0	5	42.9	25	14.6	197	1.9	18	1	0	8.8	0.4	8	10.8	26	0
64	6725000	375000	16	0.6	17.7	11.6	18	5	0.2	0	0	0	0	0	4318	0	3613	49	173	100	52303	5.2303	0	0	36.9	18.7	11.1	159	2.3	6	0	6	10.2	2.6	4	7.1	5	0
65	6725000	375100	28	10.2	29.1	7.5	0	2	0.8	0	0	0	116	0	5030	0	3618	53	142	146	44832	4.4832	0	10	47.1	24.2	20.6	165	1	7	2	6	13.3	0	3	12.9	16	0
66	6725000	375200	21	6.2	22.4	5.3	0	0	0.4	7	0.3	0	0	0	5546	0	3873	52	228	127	35038	3.5038	0	43	39.9	20.3	10	136.9	0.4	0	10	2	5.7	0.6	0	7.7	33	0
67	6725000	375300	21	7.6	19.5	5.5	0	0	0.3	0	0	0	0	0	4074	0	3378	45	131	106	34522	3.4522	0	1	37.1	17.5	12.3	128.9	1.5	0	5	3	7.9	0	2	8.4	18	0
68	6725000	375400	25	2.9	16	4.1	2	6	0.6	19	0.1	0	0	0	0	0	3195	25	94	116	31011	3.1011	0	30	32.2	16.9	8.3	112.2	0	6	1	0	6.4	0	0	7.3	0	0
69	6725000	375500	17	4.4	21.5	4.8	0	4	0	0	0	0	121	0	3476	1823	2152	29.2	84	203	26196	2.6196	0	0	31.9	19	11.1	113.4	0.7	9	9	3	7.1	1	0	8.3	26	0
70	6725000	375600	24	5	27.1	7.2	0	0	0.2	12	2	0	107	0	4816	0	3857	48	147	126	39860	3.986	0	41	39.6	20.8	9.7	153	0.8	0	0	1	10	0.7	0	9.9	24	0
71	6725000	375700	31	9.4	28.4	5.1	12	2	0.4	9	0.5	0	58	0	5305	0	3671	61	146	174	46382	4.6382	0	32	44.9	22.3	12.4	138.8	0.4	11	13	0	7.9	2.4	0	9.7	18	0
72	6725000	375800	21	5.2	17.9	5.6	2	1	0.1	5	0.8	0	0	0	0	0	3998	37	333	144	48141	4.8141	0	27	39.1	17.9	7.9	113.3	1.2	5	2	4	8.1	2.5	0	7.9	0	0
73	6726000	375800	28	3.4	35	8.8	0	0	0.2	0	0	0	17	0	7066	1721	3489	52	116	722	40125	4.0125	0	14	47.9	30.1	15.7	125	0.4	0	17	3	10	1.9	16	8.5	41	0
74	6726000	375700	19	4.7	37	8.6	0	5	0.1	0	0	0	78	0	6422	1571	3480	53	184	401	58680	5.868	0	16	41.2	30.5	12.6	188	0	6	0	6	8.9	0.3	3	10.6	44	0
75	6726000	375600	25	5	37	7.7	0	2	0.7	2	0	0	0	0	5654	156	3850	50	129	348	42080	4.208	0	30	45.3	24.9	13.8	146	0	0	10	6	9	0.2	0	9.1	44	0
76	6726000	375500	23	5	24.7	6.4	11	0	0.1	3	0	0	0	0	5152	0	3571	47	278	170	43224	4.3224	0	10	38.7	19.3	11.7	162	0	0	11	3	10.5	2	5	8.3	21	0
77	6726000	375400	21	4.9	25	6.6	12	0	0.5	0	0	0	0	0	4871	0	3219	43	148	173	46200	4.62	0	33	35.7	18.3	9.1	113.8	0.1	11	15	0	4.8	0.4	0	7.5	7	0
78	6726000	375300	25	5.4	28.6	7.7	1	0	0.4	3	0.8	0	0	0	5568	0	3406	50	161	179	43586	4.3586	0	28	52.8	23.1	10.1	141.4	0.8	14	3	2	7.2	0.7	11	9	19	0
79	6726000	375200	23	5.6	25	4.3	10	0	0.8	12	0	0	56	0	4843	0	3624	52	143	149	42300	4.23	0	35	40.2	19.9	9.5	139.8	0.1	0	7	4	7.5	2.8	0	10.4	16	0
80	6726000	375100	18	2.3	20.3	5.1	0	0	0.4	5	0	0	56	0	4591	0	3335	44	122	328	34605	3.4605	0	6	40.6	18.6	8	123.8	0	0	17	6	7.2	0.4	15	8.4	16	0
81	6726000	375000	24	5.7	33.4	5.8	0	2	0.8	1	1.9	0	0	0	6238	165	3786	46	130	307	41643	4.1643	0	21	51.4	23.1	15.4	157	1.7	3	0	2	9.7	0.1	0	9.8	17	0
82	6726000	374900	24	3.2	34.7	5.6	0	2	0.1	11	0.8	0	0	0	5941	1407	3099	46	129	407	39019	3.9019	0	51	46.1	29.4	15.2	134.7	0	5	3	0	7.4	2	0	6.9	29	1
83	6726000	374800	21	1.2	24.8	5.2	5	0	0	8	0	0	0	0	6131	2582	2594	45	102	573	30766	3.0766	0	7	57.3	25.6	11.8	77.1	0	0	1	8	5.9	0	0	6.2	36	0
84	6726000	374700	27	8	37	5.3	9	4	0	2	2	0	0	0	6292	139	3629	47	158	696	45333	4.5333	0	16	59.7	25.6	15.4	141	0.2	1	0	8	8.2	1.4	14	7.9	34	0
85	6726000	374600	30	7.2	41	4.9	14	0	0.1	11	1	0	23	0	6069	691	3507	54	118	350	43694	4.3694	0	38	57.9	26.3	16.5	148	0.9	2	22	1	7.7	1.4	3	8.7	18	0
86	6726000	374500	32	6.1	68	6.7	0	0	0.3	3	0	0	82	0	6552	2043	3411	49	112	850	44656	4.4656	0	28	63.5	34.7	21.2	145	0.5	0	7	4	10.9	0.8	3	9.2	22	0
87	6726000	374400	23	4	28.9	6	1	0	0.5	7	0	0	95	0	5808	606	3158	46	150	674	39131	3.9131	0	44	44.8	28.6	15.2	128.8	0.4	12	1	1	7.4	3.5	0	6.3	27	0
88	6726000	374300	15	4.2	24.7	4.2	13	6	0.5	13	0	0	28	0	5642	544	3326	44	208	219	33678	3.3678	0	17	43.9	27.1	12.4	139.2	0.1	0	1	3	6.6	1.3	0	8.2	16	0
89	6726000	374200	22	5.8	31.7	5.8	0	2	0.1	6	1	0	32	0	5920	744	3503	50	148	277	40712	4.0712	0	17	61.3	25.1	13.8	158	1.5	4	24	0	5.4	2.8	0	8.7	18	0
90	6726000	374100	29	9.2	32.4	5.9	3	0	0.3	0	1	0	33	0	6147	742	3610	51	141	209	42398	4.2398	0	18	55.4	27.3	14.7	145	0	0	23	0	6.3	2	13	9.1	0	0
91	6726000	374000	22	6.8	26.2	6.4	0	1	0.3	0	0.3	0	0	0	5641	933	3011	41	122	137	37002	3.7002	0	16	59.6	21.5	8.8	136.5	0.8	4	4	5	6.9	1.6	7	6.5	17	0
92	6726000	373900	14	4.9	18	4.3	0	0	0	1	0	0	5	0	5847	0	3154	41	139	85	31193	3.1193	0	0	49.1	19	9.1	143	1.2	0	0	1	5.8	0	6	9.2	4	0
93	6726000	373800	18	5.6	22.7	5.2	12	0	0.3	5	1.1	0	0	0	6352	0	3354	39	135	114	31686	3.1686	0	22	50.4	22.5	10.9	125.4	0.6	0	16	0	7.4	0.7	0	7.8	8	0.4
94	6726000	373700	18	7.9	23.3	3.8	0	0	0.5	0	0	0	0	0	5378	23	3079	47	127	122	30483	3.0483	0	0	45.2	20.9	10.3	135	1.6	11	4	0	9.5	0.8	0	8.9	5	1.4
95	6726000	373600	14	5.7	23.1	5.3	10	0	0.5	6	1.3	0	0	0	6028	444	3112	48	134	183	30578	3.0578	0	58	46.1	22.9	9.8	125.5	0	0	11	0	4.7	1.6	0	6.5	29	0.2
96	6726000	373500	16	5.7	22.4	5.3	2	0	0.5	4	0.4	0	0	0	5207	677	2866	38	113	269	30704	3.0704	0	11	47.1	21.6	10.3	123.3	0.1	7	0	2	9.2	0.3	0	6.4	10	0
97	6726000	373400	29	4	31	6	2	0	0	0	0	0	0	0	5634	1515	3258	56	133	662	33399	3.3399	0	1	41.9	22.9	12	101.5	0.3	0	1	1	7.8	0.8	11	6.2	35	0
98	6726000	373300	17	4.4	22.6	5.1	0	0	0.7	10	1.6	0	26	0	5608	536	2736	45	125	367	27278	2.7278	0	24	44.2	24.2	10.7	139.7	0.2	4	13	0	9.8	0	2	7.7	23	0.8
99	6726000	373200	17	4.2	19.8	3.7	0	5	0.1	4	0	0	32	0	5366	52	3002	40	115	94	29471	2.9471	0	0	51	19.1	8.5	119.7	1.9	0	8	1	5.2	0	0	7.1	0	0
100	6726000	373100	18	5.3	27	5.2	0	0	0.3	7	0.4	0	0	0	5995	83	2802	43	139	185	29262	2.9262	0	32	49.8	22.6	10.4	121.9	0	5	6	0	8.6	0.8	14	7.7	24	2.5
101	6726000	373000	26	9	30.4	4.1	0	1	0.2	13	0	0	36	0	5909	558	3127	52	145	607	33058	3.3058	0	53	52.7	25.7	17.3	145.6	1.7	14	18	5	8.9	0	0	7	11	0
102	6727000	375800	40	0	66	20	0	9	0	0	1.8	288	84	0	7087	0	5008	77	195	305	214236	21.4236	0	0	51.8	35	15.1	260	0.4	0	3	10	13	0	18	11	26	0
103	6727000	375700	17	3.7	37	9	0	0	0.4	0	0.4	0	20	0	6770	729	3173	45	141	279	37790	3.779	0	5	47.8	31.6	14.4	151	2.3	0	0	10	10	1.8	3	8.5	27	0
104	6727000	375600	34	4.5	33	6.5	0	4	0	2	0	0	0	0	5836	1144	3113	43	119	561	38288	3.8288	0	15	39.5	27.4	18.9	108.7	1	3	0	0	9	2.6	10	7.2	27	4.4
105	6727000	375500	29	6	39	7.1	8	0	0.3	0	0	0	0	0	5535	208	3515	50	114	253	44686	4.4686	0	20	43.5	24.8	15.1	122.1	0	11	4	6	7.4	0.3	0	7.5	29	0
106	6727000	375400	18	3.9	25.2	5.5	2	0	0	0	0	0	19	0	4752	601	2433	39	116	251	28386	2.8386	0	0	34.1	22.9	12.3	114.3	1.1	0	0	4	5.7	2.5	0	6.2	3	0
107	6727000	375300	21	2	23.1	6.7	0	0	0.4	0	0	0	0	0	4785	0	2975	42	150	179	39090	3.909	0	11	35.7	23.4	13.1	150	0.5	3	6	5	7.8	0.2	10	8.4	24	0
108	6727000	375200	20	3.1	34	9.2	6	0	0.1	0	0.5	0	0	61	5082	90	3335	46	136	160	39728	3.9728	0	5	41.2	22.8	14.6	153	0.2	0	0	0	6.3	4.4	0	8.4	0	0
109	6727000	375100	20	3.4	29.5	6.2	0	0	0.1	1	1.3	0	16	0	5782	50	3259	44	262	200	34535	3.4535	0	14	38.2	23.3	10.2	129.2	0.2	12	4	0	7.8	0	10	7	21	0
110	6727000	375000	24	7.5	29.9	5	4	0	0.1	12	2.6	0	73	0	5076	0	3760	46	153	189	43518	4.3518	0	33	41.1	21.6	11.2	165	0	0	9	0	7.9	2.9	8	8.7	9	0.5
111	6727000	374900	28	3.8	34	5.9	0	0	0.5	7	1.2	0	0	0	5211	135	3417	53	134	1136	38788	3.8788	0	29	42.4	28.8	19.6	148	1.4	10	5	0	8.1	1.6	2	9.5	24	0
112	6727000	374800	17	2.7	23.4	5.8	3	2	0.4	5	1	0	0	0	5282	354	2820	38	93	248	31580	3.158	0	10	37.8	23.8	12.6	121.6	1.4	0	13	0	5.9	2.6	0	7.4	14	0
113	6727000	374700	19	1.7	24.7	8.7	0	0	0.4	0	0.8	0	61	0	5222	125	3049	37	179	352	37977	3.7977	0	2	43.2	23	14.4	149	2.7	0	17	0	6.6	0	0	8.5	15	0
114	6727000	374600	24	6.4	30.5	7.1	0	0	0	0	0	0	55	0	5416	62	3545	52	167	914	40871	4.0871	0	15	42.3	25.9	13.6	187	0	1	1	0	7.7	3.1	0	9.6	22	0.5
115	6727000	374500	30	5.8	30.7	5.4	0	0	0.4	2	0	0	0	0	6502	39	3474	54	138	205	40718	4.0718	0	26	49.8	24.5	12.7	144	1.2	2	0	0	6	0.3	4	8.2	6	0
116	6727000	374400	26	9	26.6	5.2	0	1	0.5	0	0.9	0	0	0	6323	938	3099	51	146	559	36878	3.6878	0	33	46.9	29.2	18.1	172	0.2	0	13	1	10.4	1.6	0	13.6	38	0
117	6727000	374300	25	7.5	39	7.9	2	0	0	0	0	0	22	0	6671	1552	3318	53	144	446	40721	4.0721	0	27	51.1	34.4	14.6	177	0	0	0	2	8.4	1.5	0	10.7	34	1.1
118	6727000	374200	20	9	40	5.1	5	0	0.1	0	0	0	25	0	6676	2319	3648	51	144	310	36861	3.6861	0	22	44.6	44.3	16.6	217	0	0	1	1	9.9	1.8	2	10.6	49	0
119	6727000	374100	18	5.2	30.6	6.7	0	2	0	0	1	0	48	0	6147	1510	4092	48	191	480	44705	4.4705	0	0	33.3	34.5	13	207	0.8	0	3	5	9.2	0	0	9.4	36	0
120	6727000	374000	23	5.8	26.7	5.7	0	0	0.3	0	1.2	0	0	0	6137	1477	3159	52	125	516	33293	3.3293	0	1	42.1	43.1	12.7	172	2.6	0	0	0	8.4	2.2	7	10.3	36	0
121	6727000	373900	25	9.4	33.8	5.7	0	0	0.2	0	0.8	0	0	0	7034	1264	3787	54	126	152	40065	4.0065	0	15	49.5	42.3	14.9	209	0	0	0	0	10.6	0	0	11.2	48	0.5

122	6727000	373800	21	8.6	42	9.8	0	0	0.6	0	1.6	0	30	0	7202	2136	4262	51	144	321	47873	4.7873	0	17	52.4	44.3	12.4	244	1	0	12	2	4.2	2.7	0	11.9	38	0
123	6727000	373700	21	7.7	43	5.9	2	0	0.5	7	1.9	0	44	0	6601	2798	4023	52	139	509	42444	4.2444	0	2	42.7	40.3	17.1	198	1.4	6	0	0	7.4	0	0	9.6	39	0
124	6727000	373600	30	4.9	48	7.1	0	0	0	0	2.3	0	9	0	6653	9319	4501	65	155	633	52482	5.2482	0	43	38	51.4	19.7	211	2.9	0	2	3	6.2	2.5	4	9	66	0
125	6727000	373500	37	1.8	45	7.8	7	0	0.5	8	0	0	148	0	6533	22971	4242	64	132	891	52403	5.2403	0	41	37.5	53.1	16.1	178	0	9	9	2	6.6	0	0	10.4	80	0
126	6727000	373400	47	1.5	43	6.7	0	5	0	0	3	0	0	0	6401	14518	3833	59	132	715	56995	5.6995	0	59	45.3	69.9	16.4	123.6	0	16	16	3	5.8	0	0	7.4	118	0
127	6727000	373300	69	0	55	10.2	16	0	0.4	0	3.4	0	0	0	4862	13538	4274	76	212	1007	81777	8.1777	0	51	32.9	58.2	16.5	154	1.2	7	1	0	7	0	0	8.3	107	0
128	6727000	373200	107	0	57	8.8	3	4	0.3	0	3.3	0	0	0	4116	17606	4304	79	201	1703	91460	9.146	0	81	25	55.5	19	131	0	5	0	2	6.3	1.9	0	3.5	214	0
129	6727000	373100	57	0	53	7.3	0	4	0.1	8	0	100	0	0	4699	20860	4584	83	146	1087	74525	7.4525	0	51	31.8	51.3	22	133	0	0	7	0	5.3	0	4	7.3	212	1.1
130	6727000	373000	55	0	55	5.7	0	0	0.5	11	0	0	0	0	6055	25113	4583	80	142	855	61311	6.1311	0	56	34.1	65.5	25.2	138	0.8	0	0	4	3.7	0	0	5.7	212	0.1
131	6727000	372900	64	0	56	9.5	5	0	1	1	2.3	0	0	0	5219	18697	5705	84	90	817	79100	7.91	0	29	28	91	21.4	135	1.5	0	27	0	2.4	0	0	6.6	141	0
132	6727000	372800	31	15.2	30.6	6.6	10	1	0.1	0	0.8	0	42	0	8774	2008	3448	57	107	314	36175	3.6175	0	5	78.3	28.5	25.6	146	0.5	4	0	0	15.8	1.1	9	11.1	19	0
133	6728000	372400	43	0	44	7.8	0	0	0.3	2	0.3	0	0	0	5217	19999	4602	68	151	759	59359	5.9359	0	31	28.1	61.2	14.8	123	0.9	11	22	0	4.3	1.3	7	6.4	155	0
134	6728000	372500	60	0	48	7.5	7	5	0.3	0	0.9	0	0	0	4758	28521	3937	67	132	851	64594	6.4594	0	38	25.2	59.5	16.9	85.4	0.3	6	18	7	0.1	0.9	3	5.4	227	0
135	6728000	372600	151	0	43	9.9	14	3	0.3	5	0.1	0	114	0	5154	18198	3666	56	136	618	49510	4.951	0	33	29.7	52.3	14.6	156	1	12	19	5	2.4	0	10	6	132	0
136	6728000	372700	49	2.6	52	7.4	2	4	0.5	0	2	0	44	0	5688	20682	3374	57	116	841	56585	5.6585	0	56	35.2	68.1	15.8	114.1	0.8	0	1	6	6.7	0.9	0	4.4	125	0
137	6728000	372800	55	4	36	5	5	12	0	0	0	0	0	0	0	0	3353	104	31	803	52559	5.2559	0	85	41	66	9	108	0	39	0	26	7	0	13	4	0	0
138	6728000	372900	47	4	56	8.7	15	6	0.1	5	0.8	0	161	0	6299	31252	3533	62	137	847	42409	4.2409	0	42	38	104.8	15.6	146	0	1	34	6	4.2	0.3	5	7.3	182	0
139	6728000	373000	38	4.2	60	9.1	2	6	0	5	2.6	0	28	0	8369	11841	3574	52	89	715	43366	4.3366	0	35	39.5	121	20.7	210	0	0	20	1	4.5	1.9	0	11.8	72	0.5
140	6728000	373100	0	8.2	19	3.9	0	3	0	0	0	0	0	0	0	0	3409	40	127	542	40652	4.0652	0	0	48.5	47.7	19.4	176	0.1	7	0	19	6.1	1.8	0	11.4	0	0
141	6728000	373200	36	0.6	31	3.3	0	4	0.6	18	0.5	0	0	0	5704	9624	2810	46	112	573	32844	3.2844	0	10	32.7	40.9	15.1	157	0	0	15	0	4.6	1	0	6.6	70	1.7
142	6728000	373300	23	6	31.6	6.7	6	2	0	7	0.2	0	18	0	7130	1597	3279	43	109	484	38392	3.8392	0	19	43.5	44.9	15	206	1.5	5	6	0	10	0.8	13	7.4	32	0.9
143	6728000	373292	0	0	0	1.4	10	0	0.2	0	0	418	824	0	0	952	0	0	0	22	126545	12.6545	0	0	0	0.8	0.9	0.4	0	8	8	7	0.2	0	0	1	33	0
144	6728000	373400	19	4.9	26.4	10.5	0	3	0.6	0	1	0	2040	0	0	5722	1419	38	32	99	38091	3.8091	0	0	52.4	58.5	11.5	191	1.2	4	16	0	9.4	1.5	15	10.9	337	0
145	6728000	373500	24	5.1	25.3	6.4	0	1	0.2	5	1.9	0	0	0	7879	1940	2985	45	105	457	34600	3.46	0	19	36.2	45.2	9.1	131.1	0.1	8	3	0	6.2	1.6	0	6.7	9	1.9
146	6728006	373600	16	7	42.1	3.1	1	3	0.4	0	2.5	0	90	0	7512	11803	2306	38	86	506	29242	2.9242	0	35	48	70.9	10.6	145	0	9	0	0	4.6	1.9	3	8.7	98	2.1
147	6728006	373600	7.7	4.4	103	1.2	0	2	0.1	0	0.7	0	64	0	19857	16055	3082	54	35	674	19103	1.9103	0	10	74	109.8	8.1	119.9	0.8	0	18	0	4.5	0	2	4.9	169	0
148	6728000	373700	24	7.7	32	4.8	7	0	0	13	1.1	0	171	0	8286	3878	3306	55	111	1087	46364	4.6364	0	67	46.7	52.4	14	189	0.7	11	7	0	9.5	1.6	17	11.3	28	0.2
149	6728000	373800	23	4	31	7.2	6	1	0.2	0	0	0	67	0	6997	1290	3266	55	135	579	41461	4.1461	0	0	43.5	37.3	15.4	152	0	0	11	0	12.4	3.5	5	8.9	36	0
150	6728000	373900	13	3.9	22.8	7.2	0	1	0.2	0	0.8	0	0	0	4988	669	2628	39	103	149	32093	3.2093	0	1	36.9	25.4	9.9	162	0.7	4	0	0	7.8	1.2	12	9.2	0	1.1
151	6728000	374000	15	4.7	27	5.4	0	0	0	2	0	0	0	0	7050	1648	2722	43	80	211	25621	2.5621	0	0	40.7	31.8	11.9	138	0	0	9	1	9.2	3.2	6	8	20	0
152	6728000	374100	15	4.3	20.2	2.4	0	1	0.5	9	0.9	0	0	0	6958	1840	2337	40	109	273	22715	2.2715	0	51	41	55	8.5	137.2	0	3	9	6	4.7	0.1	0	8.4	44	0
153	6728000	374200	9	4	13.9	6.9	0	1	0.4	0	0	0	25	0	7618	652	2271	29	89	69	22617	2.2617	0	0	42.2	22.8	10.8	161	0.5	9	0	4	7.6	0	4	10.1	23	0
154	6728000	374300	13	6.7	21.6	4.8	0	0	0	6	1.4	0	48	0	11912	917	2490	49	82	436	22109	2.2109	0	0	61.7	22.8	19.7	151	1.6	0	15	0	10.9	1.2	9	9.7	15	0
155	6728000	374400	17	14.7	25.3	9.7	0	1	0.1	0	0.8	0	74	0	9645	2390	2954	44	83	238	25600	2.56	0	0	53.5	41.1	16.6	203	0.4	10	0	5	7.7	0.7	0	12.3	31	0
156	6728000	374500	8	9.4	16.6	7.7	7	2	0	0	0.2	0	0	495	11594	1224	2078	42	91	504	17898	1.7898	0	0	53.4	35	16.4	177	1.2	0	7	0	6.4	0.5	0	11.2	18	0
157	6728000	374600	14	8.1	20.4	6.9	9	0	0.2	0	0.1	0	46	0	7407	1461	2616	39	86	214	23371	2.3371	0	0	39.1	29.5	12.4	160	0	12	13	3	10.1	1.3	14	8	27	0
158	6728000	374700	15	8.7	22.7	3.9	1	0	0.1	2	1.5	0	36	0	6630	1220	2504	40	101	281	23091	2.3091	0	0	34.3	28.8	12	133.1	0.9	0	2	4	5.3	0.1	3	11.2	4	0
159	6728000	374800	25	6.4	47	8.6	0	0	0.2	0	0.9	0	150	0	8704	2083	3809	49	138	356	53278	5.3278	0	12	31	24.5	12.5	111.7	1.5	10	0	12	8.1	0	0	7	23	0
160	6728000	374900	25	10.9	50	5.5	4	1	0	0	1.8	0	67	0	7468	779	3846	58	127	454	40678	4.0678	0	16	52.6	33.2	17.6	164	0.1	0	0	0	10.6	2.9	0	10.1	37	0
161	6728000	375000	17	5.9	35	6	6	4	0	0	1.9	0	0	0	6404	1579	3562	47	114	364	33876	3.3876	0	1	40	33	13.7	164	1	5	15	0	4.8	1.8	0	10.1	9	0
162	6728000	375100	24	9.6	34.8	6.8	19	2	0	4	1.1	0	13	0	6729	870	3360	53	133	402	39896	3.9896	0	12	52.1	31.4	17.5	169	1.7	8	12	0	11.3	3.2	4	9.9	28	0.3
163	6728000	375200	18	4.8	39	6.2	1	2	0.2	0	1.6	0	0	0	6472	3277	2833	37	99	346	34713	3.4713	0	0	45.1	35.1	13.2	165	1.2	0	0	0	9	1	0	10.8	11	0
164	6728000	375300	24	11.8	42	7.2	6	0	0	0	1.7	0	9	0	8872	2036	3960	52	133	412	42232	4.2232	0	12	50.5	38.9	19.8	261	0.7	0	6	5	12.5	0.2	0	13.2	28	0
165	6728000	375400	10	2.8	25	8.7	8	4	0.5	0	0	0	137	0	5918	298	3603	61	243	148	70549	7.0549	0	0	32.7	25.6	10.6	152	2.5	0	9	0	12	1.7	0	8	5	0
166	6728000	375500	14	2.1	28.5	7.6	0	0	0	0	0.6	0	47	10	8444	7570	2719	40	107	214	32897	3.2897	0	0	41.3	46.6	11.2	157	1.2	9	9	0	11.4	2.9	8	12.1	57	0
167	6728000	375600	20	0	30	9.3	0	0	0.3	0	0	0	52	177	6451	1083	4418	53	120	127	40602	4.0602	0	0	38.1	34.2	13.2	203	1.3	0	0	9	7.3	1.6	0	9.8	37	0
168	6728000	375700	29	7	53	6.5	4	4	0.1	5	0	187	52	0	7519	1805	7386	109	159	358	119496	11.9496	0	36	41.3	58.3	15.6	242	0	0	26	0	2.7	2.5	3	12.4	31	3
169	6728000	375779	22	0	41	12.9	10	5	1	0	0.3	0	96	0	6391	883	5049	93	205	361	107521	10.7521	0	0	37.2	35	10.5	175	1.9	18	0	4	8	0	12	8.9	34	0
170	6734143	371995	19	7.7	23.9	8.7	3	2	0.3	6	0.9	0	0	454	6415	433	4758	59	163	367	39826	3.9826	0	17	39.1	30.3	22.2	368	0	0	7	0	10.8	2.9	3	13.6	17	0
171	6734139	371895	20	9.4	24.5	6.6	3	3	0.4	0	1.8	0	57	0	5914	687	2938	41	125	77	31552	3.1552	0	6	37.9	34.3	10.5	189	0.8	2	0	0	5.1	3.1	7	9	17	0
172	6734139	371791	18	9.8	33.2	7.5	2	0	0	0	0	0	0	123	6363	1797	3309	49	115	377	30405	3.0405	0	13	45	37.3	16.8	208	1.4	1	2	1	7.4	0.8	0	12	12	0
173	6734137	371708	19	12.4	22.3	25.9	4	2	0	0	0.5	0	0	0	6686	1113	3029	59	187	189	30553	3.0553	0	0	37.8	42.7	10.7	148	0.9	0	8	3	6.4	1.2	0	7.5	12	0
174	6734134	371603	18	19.5	28.6	18.3	0	0	0	0	2.4	0	157	0	5856	3119	3113	171	110	223	28089	2.8089	0	42	36.8	43.3	10.4	113.6	0.4	14	0	0	4.8	2	0	8	80	1.4
175	6734131	371449	15	13.3	26.8	7.4	3	0	0.3	0	1.2	0	0	83	6074	1243	2850	37	100	143	26954	2.6954	0	0	36.1	32.1	12	157	1.6	0	10	0	5.6	1.2	0	10.1	3	0
176	6734128	371402	15	12.9	24.7	7.4	0	0	0	0	1.3	0	7	0	7662	1450	2610	43	90	191	25100	2.51	0	14	42.9	30.8	13.2	166	0.1	2	4	2	9.3	0.8	0	7.5	21	0.2
177	6734125	371295	18	11.1	33.7	4.3	0	2	0.4	6	0.3	0	0	0	6234	1476	3533	42	115	191	28579	2.8579	0	9	40	31.2	11.5	193	0.2	17	10	0	7.1	0	0	10.9	15	1.9
178	6734124	371198	16	15.8	33.8	7.2	1	0	0	0	0.3	0	97	0	6983	3127	3542	48	105	369	23855	2.3855	0	10	38.3	46.8	12.8	218	0.1	0	17	0	6.8	3.1	0	11.2	9	0
179	6734122	371084	17.2	12	46.3	5.8	1	0	0.3	0	0	0	354	2831	3472	18259	1000	20.2	21	124	12187	1.2187	0	0	17.5	94.9	7	112.1	0.6	0	0	0	2.4	0.5	10	5.3	101	0
180	6734122	371006	12.4	4.7	22.6	4	0	0	0	0	1.7	0	53	303	6156	1668	2686	42	114	456	18675	1.8675	0	0	29.1	36.2	11.2	109.3	0.7	3	0	0	3.3	2	10	7.9	0	1.4
181	6734115	370900	20	5.9	44	5	4	0	0.4	0	0	0	22	0	4558	1433	2485	33	92	98	42920	4.292	0	0	24.8	28.2	8.1	169	1.1	4	0	0	6.1	1.4	0	8.6	0	0
182	6734111	370893	234	94	0	0	8	11	1.1	33	0	730	360	381	354	0	824	153	196	150	424851	42.4851	0	0	8.8	45.4	10.2	29.4	0	2	7	0	3	1	6	0.8	69	5
183	6734115	370894	173	0	4	14.4	3	0	0	0	0	137	0	0	1807	0	1616	24	19	88	153484	15.3484	0	0	0.6	7.5	2.9	31.9	1.3	0	8	0	0.2	2	0	0.5	1	1
184	6734111	370792	19	4.9	43.2	4.3	1	3	0	3	0.6	0	0	0	5109	2064	2721	34	83	220	26795	2.6795	0	0	38.9	38.9	12.5	132.2	0.8	6	1	0	6.2	0.4	0	7.7	17	0
185	6734108	370701	14	7.4	24.2	4.5	10	2	0.2	0	0.2	0	127	159	7978	11745	2582	37	126	166	23861	2.3861	0	0	35	53	13.2	209	1.2	3	10	0	10.8	1.5	0	9.4	37	0.2
187	6734104	370593	12	0.3	22.1	5	7	3	0	17	0.3	0	50	0	4752	2484	2695	36	130	134	19712	1.9712	0	4	19.1	32	8.8	229	0	1	20	0	5.9	3.3	2	7.1	0	1.7
188	6734103	370494	20	3.6	25	7.9	0	0	0.2	0	0	0	35	0	6320	5087	3775	44	173	186	33185	3.3185	0	5	35.9	42.6	14.3	322	2.3	0	2	6	10	0.8	4	11.8	43	0
189	6734100	370399	15	7.4	27.2	7.5	6	1	0.1	0	0.2	0	67	0	5272	5233	2430	37	104	216	26702	2.6702	0	0	37	38.2	13.6	179	1.7	1	13	4	7.7	1.1	5	8.4	8	0
190	6734098	370302	13	19	24	6.8	9	0	0.3	0	0	0	31	0	6727	1787	2688	42	101	219	26591	2.6591	0	0	47.5	39.9	17.3	166	0.7	5	9	2	6.2	1.9	13	7.8	7	0.2
191	6734111	370196	16	4.1	24.2	6.2	0	3	0.3	0	0.1	0	5	0	7728	687	3049	38	102	116	26242	2.6242	0	0	47	29.3	15.8	176	2	0	0	0	8.3	0.4	0	19.2	0	0
192	6734089	370086	17	11.9	23.9	6	3	0	0.2	0	2.3	0	104	0	7573	2218	2680	43	118	162	28935	2.8935	0	3	56	33.1	16.2	152	1.7	2	10	0	12.5	0	16	9.5	8	0
193	6734087	369995	16	10.8	20.8	1.9	10	0	0	10	0	0	0	0	6899	896	2540	36	95	95	24252	2.4252	0	0	81.9	26.4	18.6	143	0.5	2	4	0	8.5	0.2	12	9.8	1	1.2
194	6734085	369869	15	8.7	20.4	3.2	11	3	0	0	0.5	0	18	0	6620	1951	2019	35	72	193	19966	1.9966	0	0	59.6	34.9	19.7	158	1.7	0	14	0	13.7	0	0	12.7	12	2
195	6734083	369794	14	7.2	32.5	7.3	5	3	0.1	0	0.5	0	37	0	7707	2732	2886	47	127	384	31068	3.1068	0	1	74.4	40.6	21.7	174	0.6	6	15	3	10.1	1.8	0	10.3	29	0
196	6743000	368082	31	1.4	43	9	19	1	0	0	2	0	26	0	7622	5476	2997	47	114	530	39669	3.9669	0	10	32.5	44.8	8.8	96.9	0	9	10	0	5.1	0	0	6.8	19	1.5
197	6743000	368000	12	16.7	27.6	9.6	10	0	0.4	3	1.9	0	0	0	6544	2798	2527	35	110	233	25333	2.5333	0	0	32.5	37.8	13.3	166	1.4	7	0	0	7.3	2.1	0	9.1	18	0
198	6743000	367900	20	4.9	29.6	11.2	1	4	0.2	0	1	0	3	0	8622	3870	2492	45	92	222	31813	3.1813	0	0	32.2	41.8	8.8	138	0.2	0	8	2	5.3	0.2	0	7.1	30	0
199	6743000	367800	41	0	57	10.3	15	0	0.6	0	2.1	0	0	0	9079	28116	2383	45	76	390	35705	3.5705	0	17	37.5	87.5	16	112.7	0	0	13	2	5.6	2.6	13	8.9	151	0
200	6743000	367700	36	2.2	50	6.8	0	1	0	3	0.2	0	39	0	6679	11037	3354	56	107	590	45182	4.5182	0	41	34.8	56.5	15.9	131	0.7	7	9	4	6.4	0	4	7	105	0
201	6743000	367600	29	3.6	51	8.9	1	0	0	0	1.5	0	0	0	7119	6310	3913	63	138	554	53161	5.3161	0	22	39.2	49.4	16.9	190	0.5	13	9	3	6.3	1.4	0	9.4	91	0
202	6743000	367500	37	4.7	59	11.5	10	3	0.3	0	1.5	0	0	0	8028	6247	4666	62	142	648	74084	7.4084	0	24	40.4	57.4	18.6	197	0.7	17	8	0	6.4	0.6	0	7.5	81	0
203	6743000	367500	5	0	12	14.5	0	0	1	0	0.4	548	116	0	14664	0	1997	42	27	109	137851	13.7851	0	0	37.8	25.6	8.4	89.8	1.7	2	3	0	3.9	0	0	5	8	3
204	6742993	367484	4	0.4	3.4	8	5	0	0	2	0.1	0	47	198	238	168	247	4.7	4	28	18211	1.8211	0	0	0.2	4.8	0.8	42.1	2.5	9	8	0	1.1	0	7	0.6	10	0.5
205	6742993	367484	106	5	70	53	0	2	2.1	0	0.4	187	208	0	8262	2171	4558	70	82	1769	168344	16.8344	0	136	38.1	51	14.9	186	2.4	0	4	8	8	3	0	10.5	42	0
206	6743000	367400	38	1.9	54	10.2	6	1	0	0	0.5	0	0	0	6699	7442	3728	54	205	666	53307	5.3307	0	35	36.8	50.2	14.2	177	1.2	2	10	0	8.5	1.6	0	10	114	0
207	6743000	367300	34	3.2	35	5.3	0	0	0.4	5	1.7	0	130	0	5528	14418	3550	53	122	736	44580	4.458	0	30	29.9	148	12.5	123	0.4	0	4	0	5.8	0	0	5.6	167	0
208	6743000	367200	44	2.4	44	7.1	3	0	0.3	0	0	0	0	0	7010	11704	3318	56	122	565	48686	4.8686	0	36	36.2	98.8	11.7	125	0.5	0	0	5	5.2	0.1	0	5.9	81	0
209	6743001	367162	12	13.3	35.1	4.9	0	0	0.3	0	2.9	0	225	0	9226	10720	1769	66	46	413	15543	1.5543	0	0	49.5	533	7.3	104.2	0	0	10	6	7	6	0	3.1	111	0
210	6743000	367100	44	1.2	43	9.1	0	2	0.5	0	3.6	0	112	0	6348	9882	3592	57	151	435	59099	5.9099	0	56	35.8	54.4	12.9	162	0.9	15	0	0	6.4	4.9	12	5.7	88	1.6
211	6743003	367104	5.3	0	1.5	2.9	10	0	0.4	0	0	0	33	47	234	209	118	1.2	15.1	0	2996	0.2996	0	0	1.7	1.1	0	1.9	0.8	0	0	1	0.6	0	0	0.4	0	0
212	6743000	367000	40	0	35	7.4	0	0	0	7	0	13	0	0	4783	14885	4194	66	157	745	57268	5.7268	0	18	25.3	43.8	16.9	93	0	8	0	6	1.7	0	0	5.5	88	0
213	6743004	366913	55	1.9	46	7.6	21	1	0.3	5	1.5	0	151	0	6550	9027	4256	75	240	625	64382	6.4382	0	34	39.6	48.4	19.3	167	0	8	14	5	7.7	0.5	0	7.8	102	0
214	6743000	366800	44	3.2	38	7.3	6	0	0	0	0	0	73	0	5526	13698	3504	57	185	525	53451	5.3451	0	19	32.2	51.5	14	166	0	7	16	5	4.8	0	5	7.9	69	0
215	6743000	366700	63	3.6	49	5.6	0	0	0.7	2	1	0	109	0	5602	22970	3313	65	157	517	56485	5.6485	0	37	32.4	59.1	17.8	151	0.3	0	13	1	1.3	0.1	0	10.8	89	0
216	6743000	366600	34	0	40	7.8	0	0	0.1	0	1.6	0	0	0	6763	11723	3454	56	125	604	51378	5.1378	0	11	30.1	55.7	10.4	127	0	0	4	0	2.9	0.3	2	6.4	180	0
217	6743000	366500	30	6.3	39	4.3	0	3	0.4	2	1.4	0	32	0	10468	5728	3520	59	131	604	36352	3.6352	0	24	63.1	56.3	18.9	181	0.7	0	0	7	7.2	3.1	5	8.5	60	0
218	6743000	366400	22	4.4	28.4	6.3	0	0	0.1	3	0	0	49	35	9003	4561	3353	57	117	244	31230	3.123	0	2	58.1	53.3	21.2	214	0.5	0	0	8	6.9	0.6	17	9.4	43	0
219	6743000	366300	14	5.5	26.6	4.3	5	0	0.3	5	0.3	0	38	0	10541	1170	2487	42	104	186	23090	2.309	0	0	59.3	48	20.3	228	0	0	6	0	7	1.1	10	8.4	12	0
220	6743000	366200	9	4.9	19.6	4.1	14	4	0.4	1	0	0	0	64	9586	1560	2524	46	104	262	21364	2.1364	0	0	52.7	45.9	17.5	187	0	1	0	4	7.2	1.1	16	6.7	22	0
222	6743000	366100	21	11.5	47	4.6	0	1	0.5	0	2.9	0	0	0	7887	3764	3263	62	110	244	32926	3.2926	0	0	74.1	57.3	34	195	1.6	3	0	0	8.6	1.6	4	8.9	28	0
223	6743000	366000	14	818	193	0	10	0	0	451	0	847	0	0	562	0	793	70	87	299	109156	10.9156	0	0	107	5.1	3.7	4.5	0	0	42	0	0	18	1	0	107	61
224	6742986	365990	1	11	90	18	10	2	1.2	0	0	171	203	53	1199	64	1520	340	202	811	316966	31.6966	0	0	1.6	46.4	37.4	12.1	0.8	0	0	0	4	6	0	1.1	117	0
225	6742986	365990	5	7	63	12.2	14	0	0.4	21	0	584	340	243	1275	237	1442	293	191	914	181501	18.1501	0	0	0	66.9	23.6	7.9	0	0	1	0	0.7	6	0	0	127	0
226	6742000	366000	8.8	4.7	11.2	2.5	0	2	0	0	0	0	40	0	4789	1100	2335	30.5	76	96	16090	1.609	0	0	24.3	23.8	10.5	160	0.2	6	0	0	6.1	2.9	6	6.8	3	0.6
227	6742000	366100	11	6.6	19.3	3.5	0	2	0.2	0	0	0	0	0	7036	1107	3211	40	116	88	26636	2.6636	0	0	41.2	40.8	12	228	0	2	13	0	5.9	0	3	10.1	22	2.1
228	6742000	366200	11	6.3	26	5.6	0	2	0.3	0	0	0	69	0	7533	3799	2550	37	104	204	24475	2.4475	0	0	55.4	55.1	11.7	177	0.3	5	0	2	8.5	1.7	12	8	41	0
229	6742000	366300	15	3.6	23.9	6.9	6	0	0	1	0	0	13	0	5969	1172	3512	40	125	109	27476	2.7476	0	0	38	34.2	16.9	257	0.7	0	28	0	12.5	0	21	11.7	24	0
230	6742000	366400	19	8.3	34.2	7.6	0	0	0	0	2	0	42	0	6208	1442	4133	55	135	213	37580	3.758	0	10	47.2	40.9	19.2	366	0	0	1	0	13.6	4.4	16	11.8	39	0.6
231	6742000	366500	16	9.7	17	5.9	0	1	0.1	0	1.5	0	25	0	4955	771	4654	44	139	98	26403	2.6403	0	5	28.2	29.1	13.1	290	6.7	0	0	10	8.9	2.2	4	14.3	9	0
232	6742000	366600	17	6.2	26.5	5.5	0	1	0.5	5	0.5	0	26	0	6740	894	3038	39	102	150	29017	2.9017	0	24	40.2	35.8	15.4	234	0.4	0	2	3	10.8	1.5	0	9	5	0
233	6742000	366700	12	1.2	13.7	5.8	0	0	0.2	1	2.1	0	0	0	6902	877	2677	33	127	78	23676	2.3676	0	0	34.9	32.2	16.6	255	2.3	0	6	3	8.4	1.9	0	8	14	0
234	6742000	366800	19	8.9	27.4	4.1	0	1	0.1	9	1.5	0	0	794	8482	1416	4304	59	170	152	30572	3.0572	0	22	50.1	39.1	26.7	203	0.3	6	0	0	9.2	0.8	0	13	29	1.1
235	6742000	366900	17	3.8	21.9	7.3	3	5	0	0	1	0	21	0	7114	810	4572	53	150	137	35996	3.5996	0	0	40.2	33.4	15.4	316	1.9	0	23	1	10.2	4.1	0	12.5	7	0.4
236	6742000	367000	23	3	23.8	5.7	0	0	0.3	5	0	0	34	0	6053	4977	2916	46	143	417	33328	3.3328	0	8	37	35.5	14.7	125.1	1.3	0	3	0	8.1	2.7	0	6.3	22	0
237	6742000	367100	45	0	40	8	0	2	0.2	8	3.1	185	0	0	5483	11397	4048	68	203	726	59093	5.9093	0	21	32.1	54.4	16.9	137	0	9	4	0	5.9	0	14	5.5	153	0.8
238	6742000	367200	20	1.3	32	12	0	2	0	0	1.1	0	158	0	7627	14687	2780	44	156	537	34624	3.4624	0	2	31.1	46.2	11	128	1.5	4	4	0	3	1.9	6	4.1	86	0
239	6742000	367300	46	2.8	44	10	2	3	0.8	0	2.1	0	120	0	6881	13106	3252	53	160	561	45205	4.5205	0	10	31.9	49.9	10.9	121.1	0.3	0	0	0	7	0	2	5.2	78	2.3
240	6742000	367400	43	0	60	8.6	0	3	0.7	10	1.5	0	0	0	5098	17776	6082	74	117	937	65602	6.5602	0	31	25.2	73.5	20.6	177	0.3	0	5	0	6.2	0	0	6.8	112	0
241	6742000	367500	68	0	60	8.2	2	4	0.5	9	3.1	110	0	0	6625	22800	4394	80	187	828	78927	7.8927	0	107	25.5	70.1	16.4	97.6	0.4	3	12	5	4.3	0	16	4.8	223	0.4
242	6742000	367600	42	0	33	6.3	0	0	0.3	1	0.7	0	17	0	4584	26453	3373	54	136	445	45160	4.516	0	18	21.8	68.1	10.2	106.8	1.4	0	0	0	3.7	0	0	4.4	182	0
243	6742000	367700	66	0	39	10.2	10	0	0.2	0	1.4	0	0	0	4500	17958	3797	58	192	645	63925	6.3925	0	37	23.7	59.2	12.4	139	2	0	0	0	0.8	2	2	5.7	125	1.6
244	6742000	367800	35	5.2	38	5.9	3	0	0	2	0	0	1	0	5930	14904	3688	65	241	663	59443	5.9443	0	64	29.2	67.8	14	161	0.4	0	1	9	3.5	0.9	0	10.7	73	0
245	6742000	367900	43	0	52	10	11	0	0.3	17	1.2	34	0	0	5431	22037	5236	89	184	797	71759	7.1759	0	78	21.9	74	13.6	163	0	13	12	7	2.2	3.2	12	6.6	220	0

246	6742000	368000	43	4.4	59	12	10	2	0.4	0	1.2	0	247	0	8294	18185	3190	50	134	377	36057	3.6057	0	24	36.8	80.9	12.4	183	0	0	5	0	6.6	2.2	8	6.5	52	2.9
246a	6742000	368000	33	11.5	62	3.4	3	3	0.2	0	2.1	0	289	0	36288	12605	3894	90	257	236	8421	0.8421	0	39	72.5	251	5.6	113.7	0.3	6	7	0	1	1.3	7	5.2	99	2.5
253	6672100	392400	22	8	35.4	6.3	3	8	0.2	0	0.4	0	23	0	9390	1626	3397	50	186	618	41722	4.1722	0	32	77.3	34.5	12.9	117.6	1.9	9	6	2	5.8	0	0	9.6	0	0
254	6672100	392500	17	6.8	31.2	5	8	5	0.1	0	0.5	0	67	0	9801	13229	2503	38	117	352	31174	3.1174	0	20	56	34.8	11.1	138	0	7	0	1	7.2	0.5	12	8.4	21	0
255	6672100	392600	18	3.7	25.2	5	6	0	0	0	0.7	0	24	51	7483	12038	2371	37	123	274	26483	2.6483	0	7	39	34.7	12.8	100.7	1.1	0	0	6	7.7	0	15	12.9	64	0
256	6672100	392700	25	10.8	38	5.2	3	0	0.4	0	2.3	0	102	0	10614	3967	3230	42	174	480	39383	3.9383	0	41	74.7	39.4	11.6	122.3	2.4	1	0	0	8.9	0.1	13	9	38	0
257	6672100	392800	23	3	34	5.4	5	0	0.5	0	0.8	0	165	3374	9993	2616	3293	42	173	297	36119	3.6119	0	7	44.6	32.4	11	115.9	1.4	0	4	0	6.3	0.6	0	6.2	39	0
258	6672100	392900	12	3.3	22	5.9	7	3	0	0	0	0	36	0	6703	1986	3016	39	136	413	32171	3.2171	0	1	38.9	27.6	12.6	97.6	1.5	2	0	0	4.9	0	9	7.8	25	0
259	6672100	393000	20	2.5	23.5	5.8	10	1	0	0	0	0	48	0	7236	1397	2682	39	152	322	36318	3.6318	0	6	36.6	21.7	10.5	71.4	0.9	0	0	4	4.4	0	0	5.1	28	0
260	6672100	393100	18	1.7	25.6	6.2	0	5	0.4	0	0.4	0	34	0	7694	2159	3365	43	144	465	32966	3.2966	0	4	40.2	30.4	8.5	104.5	0.2	13	5	2	6	0	13	7.4	15	0
261	6672100	393200	15	1.7	18.1	3.9	6	3	0.1	0	0.2	0	98	0	5717	9439	3959	50	117	288	35212	3.5212	0	10	29.2	30.5	8.7	123.6	0	0	5	4	7.2	0	0	6	13	0
262	6672100	393300	6	1.3	14.2	4.7	0	3	0	0	0	0	51	0	5212	14800	3776	43	103	238	37128	3.7128	0	0	20.1	28.8	6	86.6	0	0	0	9	4.2	0	0	13	119	0
263	6672100	393400	22	2.5	39	6.5	0	0	0.1	0	0.8	0	390	0	9403	10208	5021	53	155	522	50995	5.0995	0	21	38.9	43.4	10.3	152	1.3	1	7	3	7.7	0	4	9.6	56	1.1
264	6672100	393500	16	2.3	22.5	4.5	4	5	0	0	0.4	0	66	0	5579	26679	2757	34	129	252	35391	3.5391	0	4	27.5	31.9	7.7	105.1	1.6	0	4	4	3.7	0	0	4.6	48	0
265	6672100	393600	35	3.3	50	5.7	0	6	0.1	2	0.7	0	32	21	9683	1978	3321	56	188	542	47738	4.7738	0	39	45.3	38.5	15.7	110.8	0.5	12	18	7	5.7	1.7	3	8.1	41	0
266	6672100	393700	7.9	3.7	13.3	3.2	0	0	0	0	0.3	0	24	0	5434	1850	1553	23.7	81	293	17957	1.7957	0	20	27.8	47.8	6.3	63.3	0.8	2	10	1	5.4	1.9	5	4.2	19	0.4
267	6672100	393800	13	2.9	17.7	3.7	0	6	0.2	0	1	0	39	149	6669	20754	2297	34.4	121	219	27387	2.7387	0	17	27.7	46.5	8.1	112	0.9	5	0	4	6.5	0	0	7	28	0
268	6672100	393900	11	0	16	11.7	0	0	0	0	0	0	0	0	7373	20650	3848	88	443	465	130903	13.0903	0	0	22.7	36.2	7.9	90.1	0.1	0	0	5	2	0	4	14.5	78	0
269	6672100	394000	70	2.3	20.7	4.5	0	1	0.5	1	1.2	0	80	0	5884	32546	2838	44	161	368	38633	3.8633	0	15	29	47.1	9.9	122.7	0.5	1	0	3	7.2	0	0	6.7	71	0
270	6672100	394100	20	2.2	26	7	0	1	0.4	0	1.7	0	135	0	7772	56869	2876	43	184	448	43842	4.3842	0	46	33.2	83.7	10.3	143	0.3	2	5	8	6.4	0	1	7.2	48	0
271	6672100	394200	20	2.2	21.7	6.7	9	1	0.4	0	0.8	0	67	211	6071	52967	2857	34	184	459	50477	5.0477	0	8	25.7	52.2	7.8	83.8	0.3	0	0	0	5.6	1	13	7	0	0
272	6672100	394300	23	0	25	9.7	17	6	0	0	0	0	0	0	5199	24535	3026	69	244	301	85707	8.5707	0	10	20.1	41.9	6.2	87.4	1	4	3	6	4.5	0	13	5.5	0	0
273	6672100	394400	24	1	20.4	5.6	0	0	0.2	0	1.6	0	19	0	5042	12577	4075	83	256	315	77170	7.717	0	31	26.5	53.4	10	129	0	10	18	0	3.5	0.3	5	5.4	47	0
274	6672100	394500	19	4.2	21.2	4.8	9	4	0	0	2.4	0	38	247	3991	3624	2034	28	90	193	41305	4.1305	0	8	27.3	41.6	10.7	109.5	1.4	0	0	0	4.7	0	0	5.1	28	0.8
275	6672106	394600	34	3.6	27.1	6.8	0	0	0.6	0	1.3	0	122	12	7297	10933	3302	44	182	374	43556	4.3556	0	49	35.1	49.6	9.4	114	0.4	0	0	3	4.1	0	0	6.9	22	0
276	6672106	394700	40	1.6	31.1	4.2	0	0	0	0	1.6	0	70	0	4866	7223	2655	57	169	434	48347	4.8347	0	56	23	39.3	10.5	66.7	0	0	11	4	3.7	0	0	3.9	22	0
277	6673100	394800	28	1.2	30.1	3.9	0	5	0.3	2	1.6	0	33	0	5226	10437	2910	48	188	524	43337	4.3337	0	32	27.5	69.2	11.6	119.6	1.4	4	0	3	6.2	0.4	0	5.3	24	0
278	6673100	394800	36	0.9	44	5.9	0	0	0.3	0	0.8	54	47	0	5630	18113	3599	63	197	672	66979	6.6979	0	35	30.8	74.1	16.9	173	1	0	11	11	5.7	0.3	7	6.9	75	0
279	6673100	394700	36	0.3	30	5.1	10	2	0.5	7	0	0	79	0	5626	102107	2617	50	206	522	35508	3.5508	0	33	21.8	159	11.1	137	0	10	5	4	3.4	1.9	0	5.2	290	0
280	6673100	394600	38	3.5	52	5.2	0	8	0	0	0.2	0	150	0	5806	27770	3388	61	181	572	41608	4.1608	0	34	27.7	101	13.3	130	0.1	0	2	2	4.8	2	0	5.6	87	0
281	6673100	394500	35	2.8	36	4	8	0	0.2	0	1.5	0	38	0	5483	19633	3241	54	183	551	42619	4.2619	0	35	31.4	84.7	12.5	127	1	0	16	5	9.3	0	10	8	54	0
282	6673100	394400	20	0.9	28.6	5.6	7	3	0.4	0	0	0	106	0	5367	8580	3206	52	156	489	45432	4.5432	0	30	28.7	65.6	11.2	131	0.2	9	0	7	4.2	0	3	7.1	57	0
283	6673100	394300	18	0	21.6	4.5	0	0	0.3	0	0	0	52	0	5097	9249	2820	47	117	383	37072	3.7072	0	10	20.2	85.5	7.4	55.5	0.7	3	0	8	5.4	0	0	2.7	120	0
284	6673043	394321	10	2	32.1	1.5	0	0	0	2	0.9	0	56	0	8365	16506	2729	35	4	96	17727	1.7727	0	0	35.8	195	5.8	129.5	0	0	7	0	3.4	1.9	0	4.2	38	2.7
285	6673100	394200	24	1.5	31.8	5	16	0	0	0	2.5	0	0	0	5992	18576	2801	46	150	496	34123	3.4123	0	20	26.2	67.6	9.4	119.7	0	5	2	0	3.8	0.9	20	6.7	46	0.7
286	6673100	394100	17	0.2	22.7	4.3	10	0	0.4	0	0.8	0	5	0	5799	7849	2074	39	155	457	28149	2.8149	0	17	32.6	75.8	7.6	73.3	0.8	0	16	0	4.1	1.1	14	4.3	30	0
287	6673100	394000	35	0	45	6.6	3	0	0.7	0	0	0	124	0	8501	10266	3394	65	255	977	46269	4.6269	0	78	44.2	83.4	15	94.8	0.4	2	11	6	3.3	1	0	4.2	83	0
288	6673100	393900	31	1.1	58	6.5	0	4	0	1	0.5	80	116	0	8828	6372	3957	63	200	757	50974	5.0974	0	43	47.4	56.2	16.2	101.6	0	0	0	0	6.4	1.5	5	5.5	76	0
289	6673100	393800	18	2.8	30.4	3.2	0	4	0	0	0.2	0	107	378	6811	9727	3716	46	125	391	32647	3.2647	0	10	31.8	68.3	8.1	104	1	0	0	0	6.6	1.5	3	5.8	61	1
290	6673100	393700	28	6.2	59	6.4	14	1	0.3	0	0.3	0	121	15	10684	7515	4108	68	141	719	56107	5.6107	0	48	61.6	122	16.9	144	0	6	0	7	7.4	1.3	4	7.4	67	0
291	6673089	393645	4	118	0	110	11	7	2.6	72	0	663	668	25	2851	0	3232	57	0	363	598895	59.8895	0	0	19.4	25.5	2.5	95	3.4	0	24	0	3	0	0	3.2	73	0
292	6673089	393647	0	0.6	0.3	1.2	0	2	0.5	0	0	0	129	48	424	302	155	3	9.4	2.9	4074	0.4074	0	0	0.6	2.3	0.4	0.5	1	3	0	0	0	0	2	0.7	0	0
293	6673089	393647	8	44	22	54	1	14	0.8	12	0	270	719	934	5753	17369	3808	39	36	220	427983	42.7983	0	0	14.9	27.9	15.6	155	3.8	12	0	0	4	0	5	5.9	0	1
294	6673100	393600	17	2.4	29.6	3.6	8	0	0.2	0	1.1	0	7	0	7327	7473	3450	56	132	379	34160	3.416	0	21	35.9	83.9	7.6	114.4	0	0	2	0	4.2	2.4	9	5.7	67	0.1
295	6673101	393566	30	5.8	47	4.7	4	5	0	2	2.3	0	35	0	8902	3893	3959	59	174	423	49209	4.9209	0	47	46.1	75.6	15	168	0	0	0	1	7.8	1.1	10	10.2	37	0
296	6673100	393500	17	2.9	39	5	6	0	0	0	0.5	0	374	1713	7834	11294	2548	44	102	324	27992	2.7992	0	2	41.3	82	8.8	105.7	0.1	0	8	0	6.2	0	0	5.7	88	1.6
297	6673100	393400	30	5.8	47	4.7	4	5	0	2	2.3	0	35	0	8902	3893	3959	59	174	423	49209	4.9209	0	47	46.1	75.6	15	168	0	0	0	1	7.8	1.1	10	10.2	37	0
298	6673100	393300	21	3.6	44	5.4	1	0	0.1	0	0.1	0	182	0	10198	8651	3170	59	120	454	37196	3.7196	0	31	48.9	125	12	113.1	1.8	14	8	3	9.1	0.3	0	7.3	40	0
299	6673100	393209	23	5.8	39	6.4	4	5	0	0	1.5	0	58	0	6262	23853	3643	58	133	389	42252	4.2252	0	23	32.2	135	13.3	191	0.6	9	0	1	4.1	0.6	0	10.1	105	0.5
300	6673100	393100	22	5.6	42	3.5	4	2	0.3	4	0.2	0	49	0	8006	5812	3518	57	146	383	34509	3.4509	0	35	31.8	59.2	17.2	129.2	0.9	6	0	0	7.5	0	0	6.1	30	0
301	6673100	393000	18	2.8	28.1	4.2	0	1	0.3	0	0	0	0	0	7490	4620	2456	38	93	284	29191	2.9191	0	9	31.4	46	8.7	85.9	0.8	2	11	2	6.1	0	0	7	55	0
302	6673100	392900	19	4.4	29.6	4.9	0	0	0	0	0	0	80	0	8468	3182	2811	42	127	364	31226	3.1226	0	16	35.4	34.1	9.7	89	0.8	8	0	3	6.9	0	7	5.7	9	0.2
303	6673100	392800	29	1.7	51	7.5	4	0	0	0	0	0	83	0	8502	4185	3891	58	153	483	48430	4.843	0	29	40.8	35.6	13.7	120.6	0.3	0	0	9	6.1	0	17	8.1	28	0
304	6673100	392600	24	6	58	6	0	1	0.1	0	1.6	0	188	0	10375	4410	4186	63	125	646	47104	4.7104	0	22	47.4	97.9	14	122	0.5	0	9	0	6.9	0	18	9	39	0
305	6673100	392500	22	6.6	35.2	3.6	0	0	0.2	0	0.3	0	16	0	8311	3792	3420	51	152	414	38973	3.8973	0	18	43.1	47.4	9	96.3	1.3	0	2	0	7.2	0.2	5	7.8	38	0
306	6673100	392400	0.3	4.1	1.7	0.4	12	0	0	0	0	0	3	5	74	728	40	17.2	34.1	1.6	75	0.0075	0	0	1.2	0	0	0.2	0.6	0	0	5	0	0	5	0.6	0	0
307	6679400	392200	17	6.2	27.2	5	0	0	0.3	0	0	0	0	0	4994	5158	3064	41	149	302	31026	3.1026	0	7	39.8	48.8	9.2	125.3	0	7	0	3	2.8	0	0	7.9	51	0
308	6679400	392300	9.6	6	22.4	3.3	2	0	0.3	2	0	0	0	0	4455	2327	2634	35	130	199	26797	2.6797	0	7	35.9	44.5	8	110.9	0.2	0	1	1	6.4	0	0	6.3	21	0
309	6679400	392400	16	6.1	22.7	3.7	5	0	0.3	8	1.1	0	0	0	4175	1517	2401	28	116	143	22325	2.2325	0	0	28.1	41.5	7.9	131.3	0	0	3	0	4.1	0	2	5.9	11	0
310	6679400	392500	5.5	3.5	6.3	1.7	0	2	0	0	0	0	62	0	4003	1090	965	17	72	49	12046	1.2046	0	0	22.5	53.7	2.5	39.9	0	1	0	6	2	0.4	19	2.9	16	0
311	6679400	392600	12.3	5.7	12.7	2.2	5	2	0	2	1.1	0	0	0	4576	827	2421	28.8	115	101	22217	2.2217	0	1	26.5	47	5.8	139.9	0.6	4	0	0	4.1	2.3	0	6.9	0	0
312	6679400	392700	7.4	3.4	7.9	1.6	4	0	0	2	1.5	0	0	0	3708	940	1184	22	74	66	14652	1.4652	0	0	24.4	47.3	3.9	63.7	0	0	0	0	3.9	0	9	3	12	0
313	6679400	392800	9.3	3.1	12.2	4.1	12	1	0.1	0	0	0	6	0	4533	1182	1668	26.3	85	119	17628	1.7628	0	0	27.4	49.9	5.6	99.9	0.6	0	3	0	6.2	0	4	4	17	0
314	6679400	392900	9.4	4.2	17.5	2.2	0	3	0.3	5	0	0	7	0	4521	1976	1876	28	96	201	17729	1.7729	0	0	25.5	43.7	6.4	82.8	0.4	7	7	0	5.2	2.3	4	3.9	24	0.3
315	6679400	393000	15	3.5	19.4	4.6	3	0	0	0	0	0	0	0	3908	670	2231	29	109	296	25461	2.5461	0	7	28.6	34.9	5.9	93	0	5	2	4	4.9	0	13	7.4	10	0
316	6679400	393100	11.8	1.6	14.5	4.3	11	0	0	0	0.5	0	0	0	4030	609	1830	21.5	96	73	19004	1.9004	0	0	22.3	29.4	4.5	73.6	0	0	6	1	7	0	6	4	13	0
317	6679400	393200	11	6.3	15.7	1.8	0	0	0.3	6	0	0	55	0	4463	5394	2996	38	113	180	22789	2.2789	0	4	29.2	44.3	11.7	189	0	0	0	0	7.1	1.8	0	8.4	28	0
318	6679400	393300	17	7.6	23.3	7	0	2	0.3	0	0.8	0	99	0	4705	18099	3290	52	126	207	56673	5.6673	0	26	30.9	61.6	11.6	234	0.4	0	4	7	15.2	2.6	0	9.9	0	0
319	6679400	393400	9.9	11.8	11.3	3	5	1	0	0	0.2	0	70	0	2187	62927	1449	20.1	38	56	12647	1.2647	0	0	12.5	170	5	91.3	0.8	0	0	0	5.2	0.8	0	4.3	133	0
320	6679400	393500	17	7.5	28.3	4.5	0	1	0.2	0	1.9	0	52	25	4706	13910	2540	36	105	222	31826	3.1826	0	20	37.2	59.1	8.2	194	0	5	0	0	10.1	0	8	8.4	37	0
321	6679400	393600	15	4	23.3	6.2	5	0	0	0	0	0	0	0	4324	6347	2669	36	108	304	31131	3.1131	0	13	29.9	54.1	8.3	165	0.4	0	0	0	8.9	0.9	0	8.3	73	0
322	6679400	393700	2	5.8	23.6	6	0	0	0.4	0	0.6	0	0	0	0	0	2515	16	30	49	24199	2.4199	0	0	40	25	2.9	133.6	0	0	0	0	1.9	1	0	6.6	0	0.4
323	6679400	393800	3.3	1.9	2.3	1.6	0	0	0.6	0	0.2	0	4	17	1024	423	776	11.6	27	20	9092	0.9092	0	0	5.1	12.2	2.2	84	0	3	11	0	1.8	0.9	0	2.2	0	0
324	6679400	393900	5	0	3.9	1.8	5	0	0	12	0	0	20	0	2376	570	1009	13.6	37	60	10791	1.0791	0	0	10.5	22.6	2.7	79.1	1.2	0	11	1	2	0	1	2.5	1	0.2
325	6679400	393400	9.3	3.2	15.6	3.1	9	0	0	3	0	0	51	0	4045	820	2530	31	98	293	26015	2.6015	0	0	22.3	35.4	6.3	130.7	0.7	0	0	2	5.7	0	7	5.8	0	0
326	6679400	393500	10.1	3	18.3	2.2	1	1	0	0	0	0	51	0	5064	2122	2466	25.7	70	231	20263	2.0263	0	0	29	52.2	6.6	121.6	0.2	0	0	0	4.7	3.2	13	5.8	18	0.7
327	6679400	393600	9.4	3.1	24.2	2.9	0	0	0	9	0	0	47	0	8197	5853	2478	33	59	221	22465	2.2465	0	11	53	142	7.2	128.3	1.2	5	0	3	5.9	1.2	0	6.5	35	0
328	6679400	393700	13.6	4.5	14	1.3	11	0	0.2	9	0	0	0	0	6763	3930	2190	33.7	60	203	18483	1.8483	0	14	36.7	102.7	13.7	149.5	0	2	3	10	5.6	4.2	0	5	29	0
329	6679400	393800	17	1.6	21	3.7	0	0	0	6	0	0	0	0	5717	2483	2623	38	79	217	26930	2.693	0	3	37.1	73.9	9.1	142.2	0	0	20	3	5.9	0	7	6	28	0.8
330	6679400	393900	15.7	1.4	21.4	2.7	0	0	0	3	0	0	150	468	6097	12663	2259	33.4	60	251	20335	2.0335	0	50	39.2	107.4	8.7	123.1	0	5	5	3	4.6	1.7	5	6.3	51	0
331	6679400	394000	12.1	3.7	22.1	2.7	0	0	0	0	0	0	163	191	7292	6415	2146	31	58	207	18309	1.8309	0	0	40.1	97.3	12.4	144	0	0	15	2	2.7	0.8	0	6.4	22	0
332	6639500	377350	26	6	39	8.5	2	4	0.3	0	0	0	19	0	4911	1450	3597	61	181	351	52297	5.2297	0	28	45.7	32.1	17.2	152	1.1	0	2	6	8.2	0.2	0	10.9	29	0
333	6639500	377250	20	2.4	27	12.5	13	3	0.4	0	1.9	0	25	40	3891	282	3668	54	229	185	63878	6.3878	0	16	29.2	24.2	10.6	156	1	0	7	0	10.2	0	0	8.7	30	0
334	6639500	377150	25	2.1	35	15.1	9	2	0.1	0	0	0	0	0	4239	126	3773	61	252	433	80908	8.0908	0	32	33.4	26.5	12.2	170	0	12	9	6	10.6	0	11	9.7	20	0
335	6639500	377050	39	13	40	8.6	0	3	0.6	0	1.7	0	0	0	3642	0	4577	82	285	189	114391	11.4391	0	50	34.5	24.6	16	184	0.2	0	0	2	9	1.7	0	10.3	53	0
336	6639500	376950	27	1.8	38	10.8	0	0	0.5	0	0.5	0	14	0	3346	0	3384	56	217	267	79743	7.9743	0	40	25.6	23.8	10.5	118	1.4	7	0	0	6.6	0	23	7	26	0
337	6639500	376850	30	8.1	44	9.3	7	3	0.4	0	0.3	0	38	0	4519	0	4172	63	248	771	71299	7.1299	0	36	37	28.3	16.6	151	0	4	0	0	10.7	2.2	4	11.3	38	0.3
338	6639521	376812	28	4.5	16	5.9	0	0	0	0	0.4	0	101	0	1926	130885	919	27.4	43	115	20853	2.0853	0	0	16.7	235	10.2	62.9	2	0	9	0	8	0	0	4.4	881	1.5
339	6639500	376750	30	3.2	49	11.2	4	2	0.1	0	0	0	59	0	4661	491	3556	61	289	444	63643	6.3643	0	49	35.6	28	13.5	146	1.5	0	0	4	11.5	0	11	8.2	20	0
340	6639500	376650	29	3.5	42	11.7	13	0	0	0	1.1	0	31	0	4402	0	3977	60	240	635	77872	7.7872	0	26	32.6	23.9	12.3	136	1.2	0	0	4	7.8	0	29	9.7	17	0
341	6639500	376550	43	10	53	17.1	8	1	0	0	0	0	0	0	4556	0	4127	77	293	1277	140092	14.0092	0	73	42.2	31.3	17.7	181	1.3	2	0	6	11.1	1	2	8.6	43	0
342	6639500	376450	34	8.6	47	10.1	6	5	0.3	0	0.3	20	128	0	4693	3	4160	70	255	1082	82859	8.2859	0	68	39.3	31.3	18.9	230	0	0	4	4	12.4	1.1	13	12.3	8	0
343	6639500	376350	35	7	42	13.9	5	3	0.3	0	0	0	69	0	3891	0	4427	78	306	1219	130635	13.0635	0	43	33	23	13.1	151	0	0	0	7	8.4	0.8	0	7.8	9	0
345	6638500	376350	24	4.8	28	5.8	1	4	0.2	0	0	0	99	0	3853	1409	3554	58	243	467	74463	7.4463	0	23	29.8	24.4	9.8	104.1	1.6	12	0	8	9.3	0	12	6.9	33	0
346	6638500	376450	25	6.6	31	10.9	0	5	0.2	0	0.1	0	0	0	4253	0	3754	58	254	471	75934	7.5934	0	49	37	22.3	13.3	134	0.9	5	5	0	8	1	0	9.6	21	0
347	6638500	376550	28	4	40	10.6	7	0	0.3	12	1.2	0	0	0	4230	559	4583	61	231	525	64461	6.4461	0	61	35.6	26.3	17.5	142	0.2	0	13	1	12.9	0	0	9.9	29	1.2
349	6638500	376650	23	5	35	9.2	15	0	0	0	0.2	0	36	0	4113	513	4124	52	244	288	53719	5.3719	0	29	34.4	23.5	11.1	161	0	0	23	0	8.4	0	3	7.8	24	0.5
350	6638500	376750	20	0	12.5	10.4	3	1	0.5	0	0.7	0	105	0	2377	11393	3059	59	179	149	68691	6.8691	0	11	15.5	57.7	9.5	129	0	8	0	2	6.3	1.3	1	5.3	43	0.1
353	6638530	376850	30	8	31	10.4	8	1	0.1	0	0.8	95	154	0	3883	232	4441	95	328	401	171493	17.1493	0	62	31.3	30.8	11.6	170	0	0	4	0	6.9	3.1	18	9.1	16	1
354	6638530	376950	42	5.7	42	11.7	8	0	0	0	0	0	0	0	4239	276	4013	61	244	1089	79672	7.9672	0	48	35.8	26.8	13.9	167	1.3	0	0	9	8.7	2.9	0	9.4	34	0
355	6638530	377050	31	8.4	49	9.7	16	4	0.2	0	3.7	0	0	0	4636	0	4566	64	268	300	72541	7.2541	0	73	39.3	31.8	14.6	234	0	17	18	2	10.9	0	0	12.8	10	1.4
357	6638530	377150	26	5.4	32	14.1	26	8	0.2	0	0	0	0	0	3807	0	4069	61	223	177	93747	9.3747	0	75	31.4	24	11.1	179	0	2	8	12	12.3	0	0	10.6	28	0
360	6638530	377250	19	0	31	14.9	6	0	0	0	0	0	64	0	3892	0	3392	67	317	409	102314	10.2314	0	15	26.4	26.4	9.8	138	0	0	5	6	8	0	6	8.1	14	0
361	6638530	377350	24	0	25	13.9	0	8	0.7	0	0	0	21	0	4568	219	4196	76	284	433	130188	13.0188	0	41	29.4	30.2	12.3	160	1	20	0	13	9.3	0	0	9.8	37	0

JORC Code, 2012 Edition – Table 1 WA Gold Projects surficial geochemical sampling– July 2016

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.*	• A portable X-Ray Fluorescence (pXRF) soil geochemical survey was conducted • An Olympus Premium Delta handheld XRF analyzer was used to obtain soil geochemical readings. • 3 standards (including a silica blank) were read at the start sand end of each sampling traverse
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).*	• Drill hole data is not being reported
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.*	• Drill hole data is not being reported
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*	• Drill hole data is not being reported

Criteria	JORC Code explanation	Commentary
	studies. • *Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.* • *The total length and percentage of the relevant 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.*	• Soil sample sites were prepared by clearing a 10cm2 area to remove any light vegetation and immediate top soil. The instrument was then directly placed on the soil to analyse the area directly. • The elements analysed by the instrument were Cu, Pb, Zn, As, Sb, Bi, Hg, P, S, Cl, K, Ca, Ti, V, Cr, Mn, Fe, Co, Ni, Rb, Sr, Y, Zr, Mo, Cd, Sn, W, Th, U, Te, Nb, Sc, Au and Ag •
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.*	• Portable XRF sampling carried out using an Olympus Premium Delta handheld XRF analyzer on “Soil” mode, using three beams, each with 30 second duration to give a total analyzing time of 90 seconds. • Handheld XRF analysers are considered to be partial assays • 3 standards including a silica blank were routinely measured at the start and finish of each sampling traverse.
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.*	• Geochemical data generated by the portable XRF instrument were checked by the site Project Geologist
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 sample locations surveyed using a hand held GPS accurate to 3 meters. • The grid system used in MGA 94, Zone 51. • Refer to body of report for location of XRF sampling traverses

Criteria	JORC Code explanation	Commentary
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.*	• Sample spacing along the traverses was 100m apart from one line which has a 50m sample interval. The sample lines were spaced at 1km intervals
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.*	• The portable XRF sampling lines were oriented E-W and approximately perpendicular to the orientation of the target stratigraphy.
Sample security	• *The measures taken to ensure sample security.*	• The Olympus Premium Delta handheld XRF analysers generates unique identifier fields to accompany the readings which cannot be tampered with in any way. • All readings were collected in the field and downloaded at the end of the day by the project geologist. Copper readings were collected at each sample point as a reference point during the data download phase.
Audits or reviews	• *The results of any audits or reviews of sampling techniques and data.*	• The sampling techniques were reviewed by the principal of geological consulting company Rocktiger who supervised the work program.

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.*	• Sampling was completed in E31/1114, E31/1113 and E27/549 • The tenements are owned by Kaili Gold Pty Ltd, a subsidiary of Kaili Resources Ltd. • The tenements are located in Western Australia approximately 80 to 150km north of Kalgoorlie which is 600km east of Perth. • The towns of Menzies within the Shire of the Menzies and Kalgoorlie in the City of Kalgoorlie-Boulder are nearest major towns. • There no JVs and Royalties • There are no Native Title claimants • The tenements are located in the Goldfields Esperance Development

Criteria	JORC Code explanation	Commentary
		Region.
Exploration done by other parties	• *Acknowledgment and appraisal of exploration by other parties.*	• Mt Kersey Mining completed 2 lines of RAB drilling for 40 holes at an average depth of 60m per hole across E27/549.The samples were assayed for Au,Ag,Ni,Cu,Pg,Zn. • Jubilee Mines carried out soil sampling over a small grid in the centre of E31/1113 and assayed for a multi element suite. • Gutnick Resources carried out soil sampling in a small area in the SW of E31/1113 and assayed for Au • Condor Nickel collected soil samples in the extreme SW corner of E31/1113 and assayed for Co, As, Cu,Ni,Pb,Zn,Pt,Pd,Au and Ag. • Jubilee Mines completed a few E-W soil traverses in the southern half of E31/1114 and assayed 3 rock samples. • Kookynie Resources completed E-E and N-S soil traverses in the NW section of E31/1114 and assayed the samples for Au and As • Mt Kersey Mines completed a soil grid in the NE corner of E31/1114 and assayed for Au,Ag,As,Cu,Pb,Zn,Ni • White Cliff Minerals completed 4 RC drill holes for Au and base metals in the NW corner of E31/1114 • Rubianna Resources completed 12 RC drill holes for Au and base metals in the NW corner of E31/1114
Geology	• *Deposit type, geological setting and style of mineralisation.*	• The gold exploration target is the Archaean Yilgarn Craton greenstone sequences comprising felsic to ultramafic volcanics intrusives, extrusives and sediments. The target type is shear/vein hosted gold mineralisation.
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:* o *easting and northing of the drill hole collar* o *elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar* o *dip and azimuth of the hole* o *down hole length and interception depth* o *hole length.* • *If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly*	• Drill hole data is not being reported

Criteria	JORC Code explanation	Commentary
	explain why this is the case.	
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.*	• No data aggregation has been applied.
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').*	• Drill hole data is not being reported
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 map showing all sample locations within E31/1113, E31/1114 and E27/549 are included in the announcement.
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.*	• Drill hole data is not being 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.*	• Refer to the body of the report for additional geological observations
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.*	• Further surficial geochemical exploration is planned to complete the initial program. In addition soil and rock samples will be collected at certain sites and submitted to ALS in Kalgoorlie as part of the next phase of surficial sampling.