



## **EPM 19379 “Three Sisters”**

**Partial Relinquishment Report to 10<sup>th</sup> of May 2013**

**RGrayson  
Geologist  
May 2013**

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## **SUMMARY**

EPM 19379 “Three Sisters” was granted to Archer Resources Ltd on the 30th of January 2012 in respect of 35 sub-blocks. Archer Resources is a subsidiary of DGRGlobal Limited.

The Three Sisters prospect is located on the western boundary of the Esk trough and contains high level, sub-volcanic intrusive and hydrothermal breccias hosted in a major NW-SE fault structure.

The prospect is a porphyry-related gold-silver-copper breccia-vein system and is the main target within this tenement. A breccia zone approximately 170m x 80m is located within a large area of alteration (approximately 2.5km x 1km) and contains anomalous precious and base metal values. Archer Resources believes there is potential for the mineralisation associated with the breccia to be more extensive than previously thought and not limited to the breccia zone.

Forty-three stream sediment samples were taken within the relinquished sub-blocks. One weak gold anomaly of 6ppb was reported (Figure 5). One hundred and eight soil samples were collected from relinquished sub-blocks in the centre and the south-east of the tenement (Figure 6), there were no anomalies.

Thirty-one sub-blocks are offered for relinquishment after 18 months of tenure. This is a voluntary reduction and is not a requirement of the permit. Four sub-blocks remain.

### **1.0 INTRODUCTION**

EPM 19379 “Three Sisters” was granted to Archer Resources Ltd on the 30th of January 2012 in respect of 35 sub-blocks. Archer Resources is a subsidiary of DGRGlobal Limited.

The tenement is 35km south of Gayndah in southern Queensland.

This Partial Relinquishment Report describes the work carried out on the 18 months of tenure to May 2013.

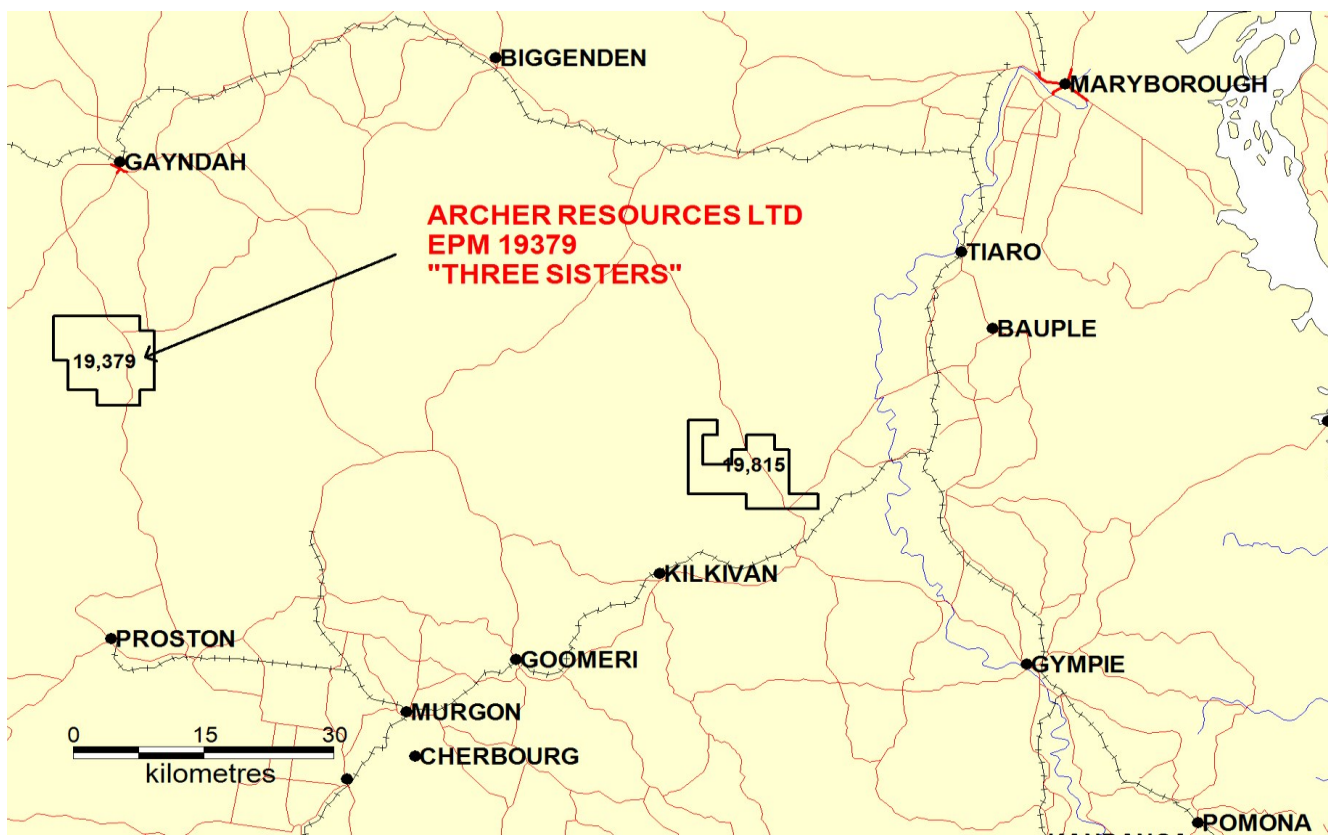


Figure 1. Location EPM 19379

## 2.0 GEOLOGY

Three Sisters prospect comprises an area of Wigdon Granite, intruded and overlain by various dacitic and rhyolitic dykes, plugs, flow domes and tuffaceous units of the Late Triassic Arambanga Volcanics. This sequence is altered over several square km by argillic alteration and intruded by numerous quartz and sulphide veins. Mineralisation appears to be strongly related to intrusive margins but occurs throughout the altered area.

Several mineralized narrow sheeted dacite dykes, sheeted and stockwork veining and breccia pipes occur in the area.

Shallow drilling was conducted on the vein zone and near the main breccia pipe. Two deep holes were drilled to the east of the main breccia pipe. Other breccia targets and mineralized dacite zones remain untested.

### Regional Geology

- Carboniferous - The oldest rocks in the area are mainly high-grade quartz-mica schist, gneiss and amphibolite of the Curtis Island Group within the Coastal Block (Cranfield, 1994).
- Permian Intrusives - The Wigdon Granite and Boondooma Igneous Complex (comprising granite, granodiorite, diorite).
- Triassic Volcanics - A sequence of volcanics and sediments occurs throughout the area. The older sequence forms part of the Toogoolawah Group of the Esk Trough and comprises a series of basaltic to andesitic volcanic flows and pyroclastics and volcanoclastic sediments. The younger sequence consists of mostly flat lying basaltic, dacitic, rhyolitic flow units, rhyolitic pyroclastics and sediments and forms part of the Arambanga Volcanic Group.

- Cainozoic continental sediments and volcanic consisting of mainly alkali olivine basalts and olivine tholeiites and nephelinites have been subjected to periods of deep weathering during the Tertiary and form extensive areas of duricrust.

### **Regional Structure**

The Coastal Block and Esk Trough form two major NW trending structural belts.

- The Coastal Block is part of the New England Fold Belt, and represents a Devonian-Carboniferous accretionary wedge assemblage resulting from west-dipping subduction. Repeated tectonism and deformation, followed by metamorphism and uplift during the Late Permian has resulted in distinct, foliated, differentiated, metamorphic layering of the steeply dipping, north-northwest trending Curtis Island Group.
- The Esk Trough represents an Early to Middle Triassic continental rift basin. The Aranbanga Volcanic Group forms a sheet of mostly flat lying Late Triassic Volcanics in the centre of the Trough which was subjected to major faulting in the Late Triassic.

### **Prospect Geology**

The Three Sisters prospect is located on the western boundary of the Esk trough and contains high level, sub-volcanic intrusive and hydrothermal breccias hosted in a major NW-SE fault structure.

An elongate body of Permian Wigton Granite is flanked by late Triassic Aranbanga Volcanics and minor early to mid-Triassic Toogoolawah Group volcanics to the east and south. The Wigton Granite is intruded by a N-NW trending dyke swarm and capped locally by Tertiary duricrust.

The Wigton Granite is represented at the prospect scale by a generally decomposed and weathered coarse biotite tonalite and minor monzonite that according to Placer geologists (CR24764), becomes increasingly altered in proximity to the late volcanic-intrusive activity where the tonalite becomes bleached, hematized and clay altered. The tonalite is intruded locally by a dark microdiorite and fine grained syenite and cut by basaltic andesite dykes.

A medium grained, quartz eye porphyritic rhyolitic crystal tuff overlies the tonalite and is in turn overlain by a fine grained clay altered dacitic tuff which progressively becomes a blocky lithic tuff and tuff breccia with flattened fragments in an ash matrix with some flow banded lavas.

A large lava dome occurs adjacent to the breccia pipe and a smaller dome has been mapped further to the north. These units are overlain by dacitic-rhyolitic Aranbanga volcanic. Weak gold mineralisation is associated with an auto-brecciated margin to the larger dome.

A high level dacitic intrusive with auto-brecciated margins may be associated with the dacite lava domes and tuffs.

A small, east-west elongated breccia pipe of 150m x 100m diameter, is located to the west of the lava dome and consists of a polymictic, clast dominant breccia containing ~5% disseminated sulphide, sub-rounded to sub-angular dacitic and tonalitic clasts and a matrix of fine clasts and quartz eyes.

Myrmekitic quartz-eye rhyolitic porphyry dykes and intrusive also occur locally.

Quartz-sulphide veins are outcropping and related to dacite dykes containing gold-silver mineralisation.



“Limited structural mapping of the zone NW of Breccia Hill shows main tensional stress field to be oriented NE-SW which has allowed dacite dyke emplacement on mainly NW-SE axes. Movement parallel to the regional fault trends resulted in dilatant structures hosting dacitic lava domes and clast dominant breccia zones”

Other adjacent prospects include Nip, Bornite Hill, Breccia Hill and Whitteys.

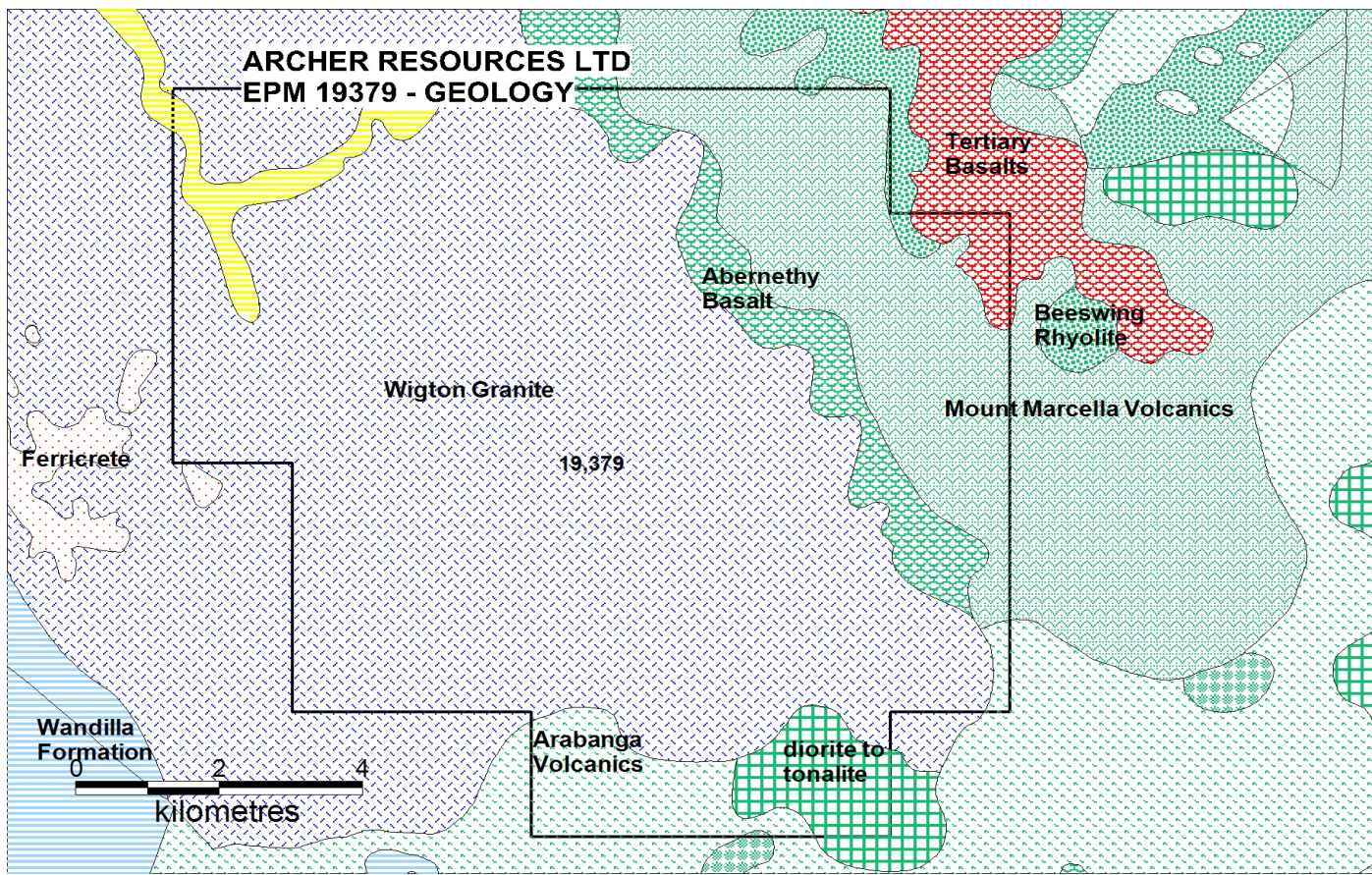


Figure 2. Geology of EPM 19379

#### 4.0 RELINQUISHED SUB-BLOCKS

Thirty-one sub-blocks are offered for relinquishment after 18 months of tenure. This is a voluntary reduction and is not a requirement of the permit. Four sub-blocks remain.

- BRIS 1531 stu x
- BRIS 1532 qrs vwxy
- BRIS 1603 c jk op q
- BRIS 1604 abcd fghj lmno qrs

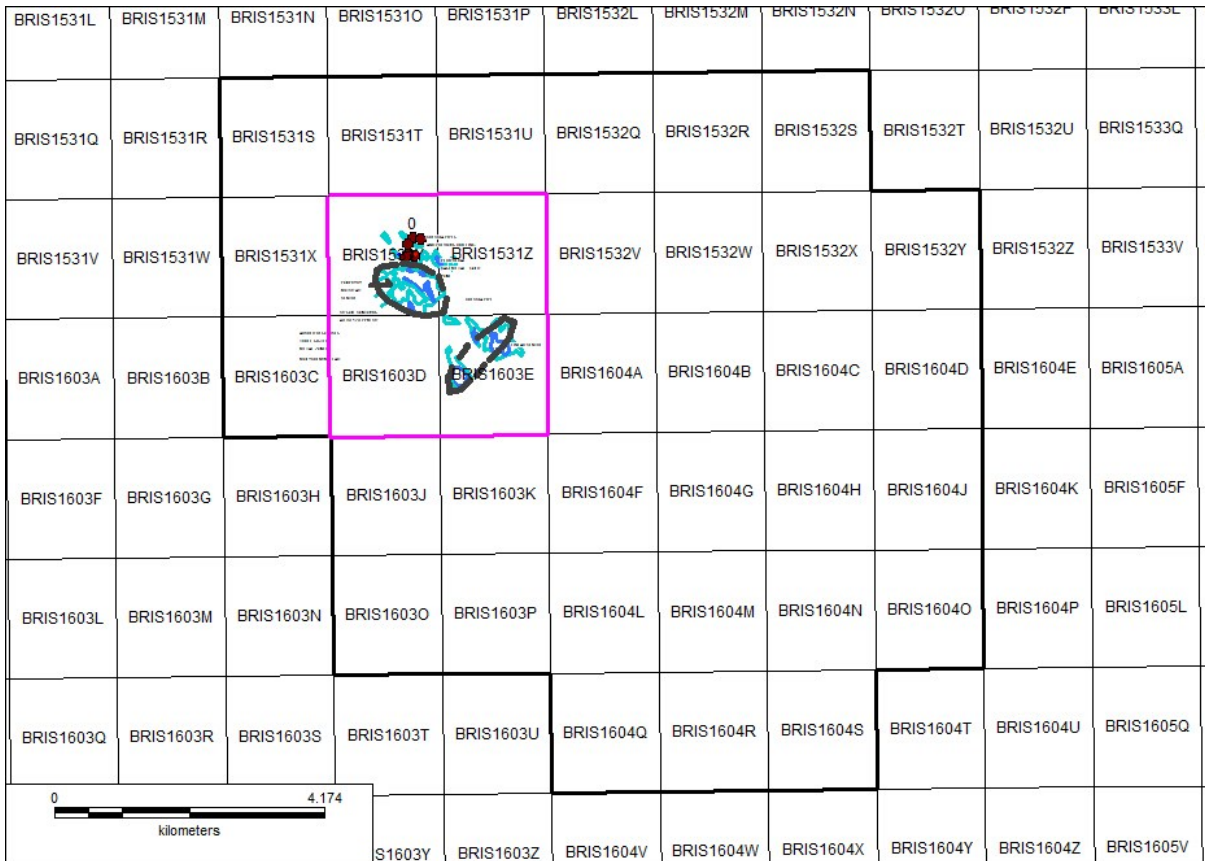


Figure 3. Relinquished sub-blocks (retained in pink) EPM 19379



## 5.0 EXPLORATION

Forty-three stream sediment samples were taken within the relinquished sub-blocks. One weak gold anomaly of 6ppb was reported (Figure 5). One hundred and eight soil samples were collected from relinquished sub-blocks in the centre and the south-east of the tenement (Figure 6), there were no anomalies. The full assay suite is contained in Appendices 1 & 2 of this report.

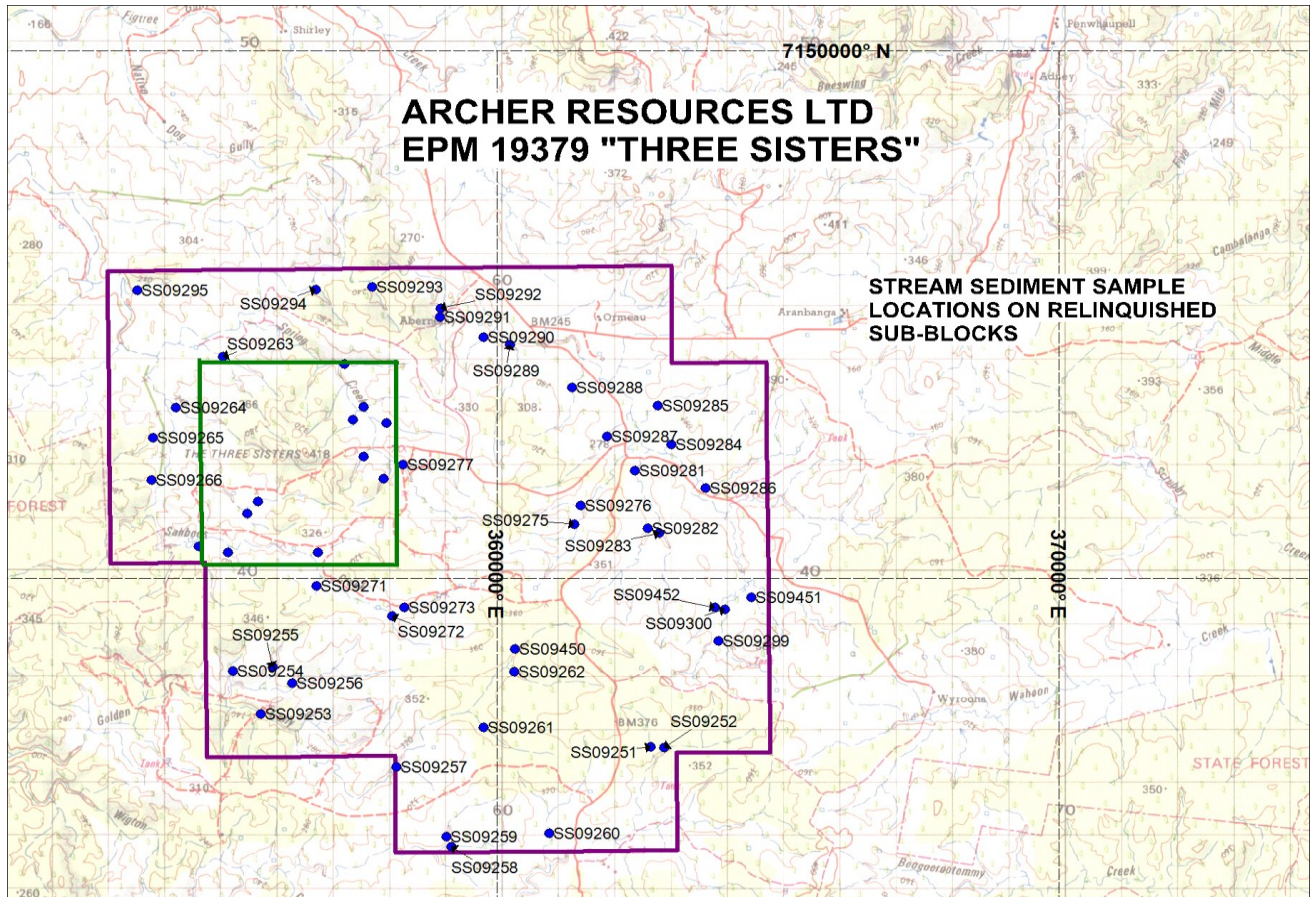


Figure 4. Stream sediment sample locations on relinquished sub-blocks



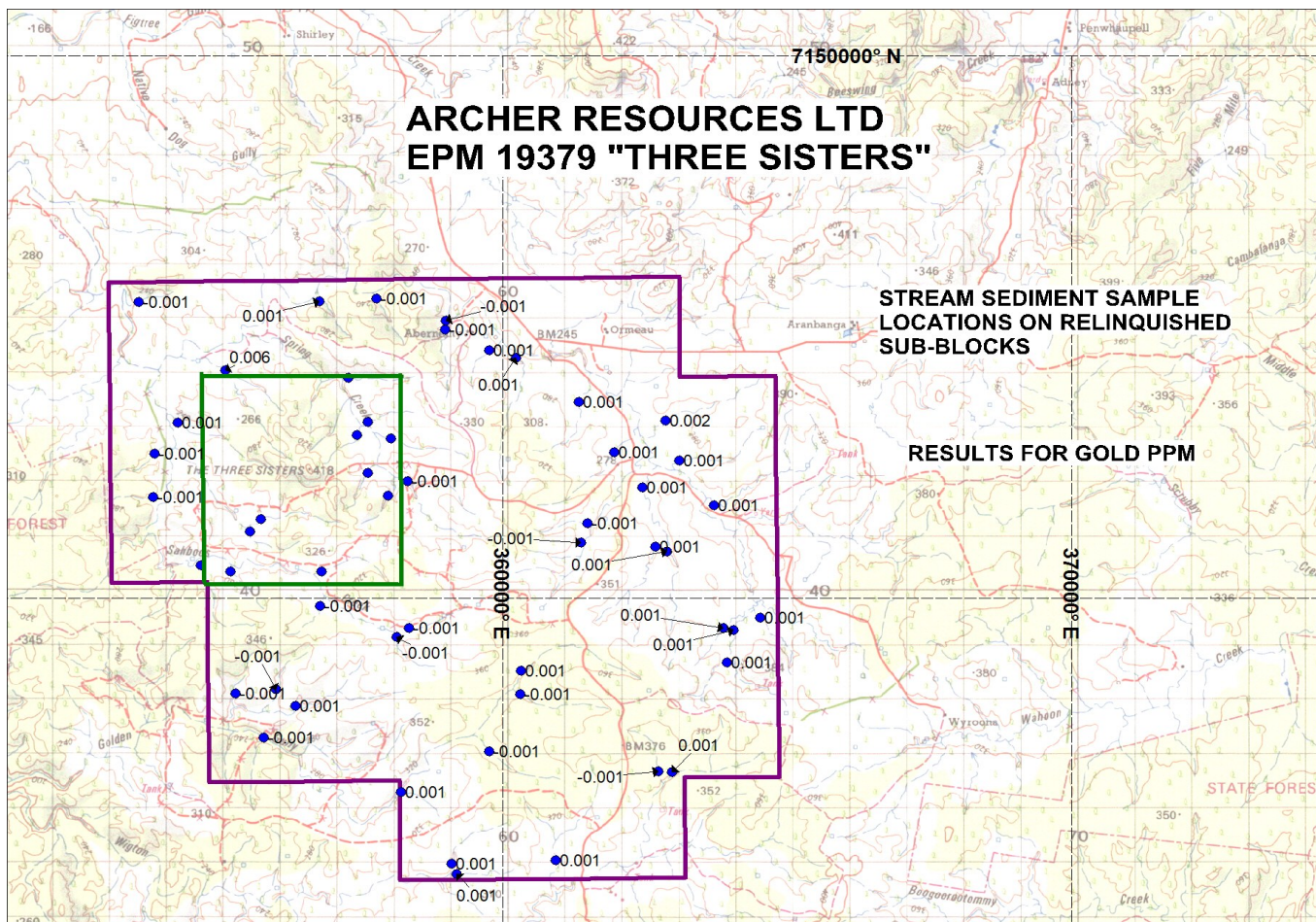


Figure 5. Stream sediment samples with gold results

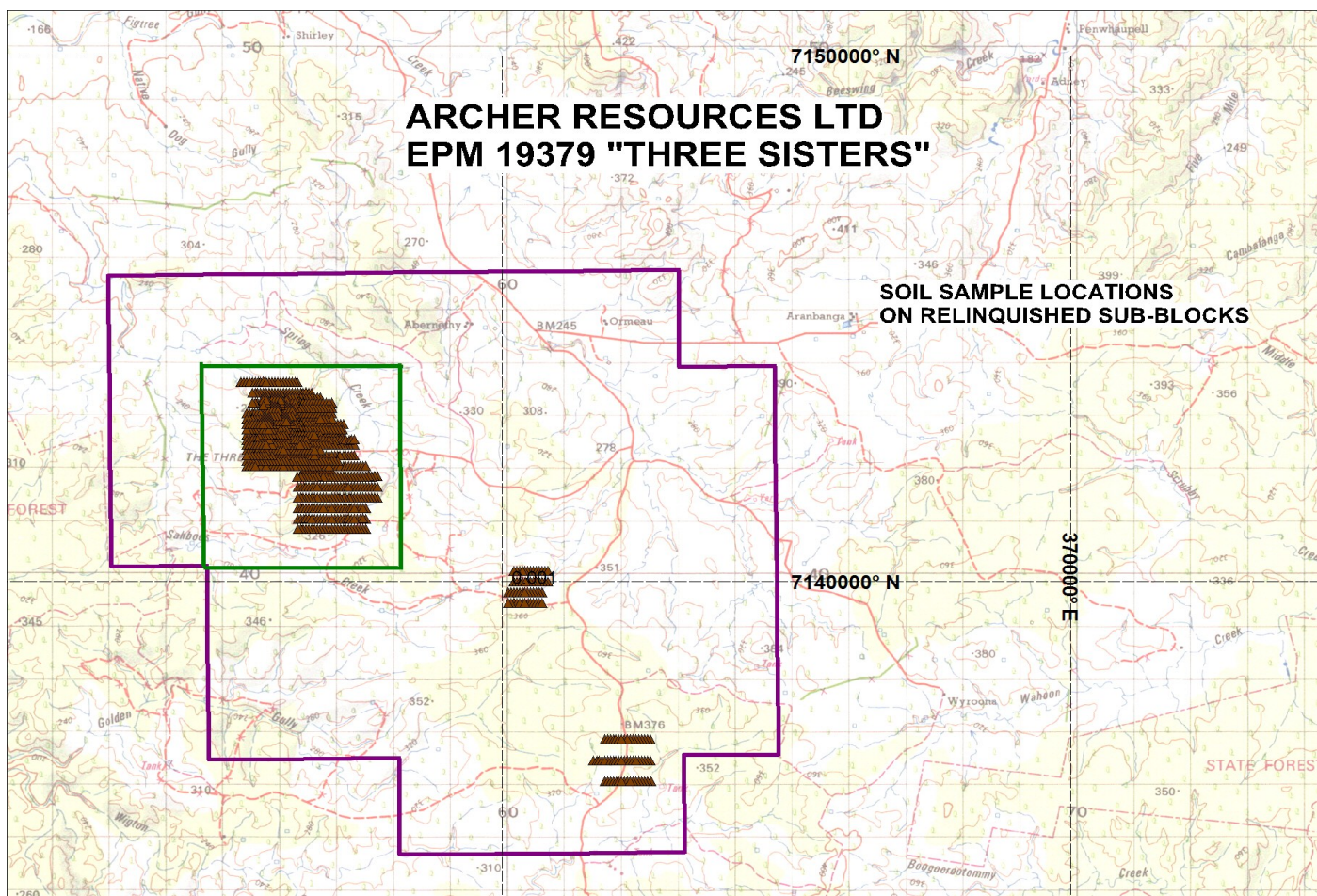


Figure 6. Soil sample locations

**APPENDIX 1**

**SOIL SAMPLE ASSAY RESULTS**

**ALS BRISBANE**

**ZONE 56**

**AU by TL43**

**Ag/Bi/Hg/Sb/Te/W MS43, rest ICP43**



Sample	Date	MGA East	MGA North	Au ppm	Ag ppm	As ppm	Ba ppm	Bi ppm	Co ppm	Cr ppm	Cu ppm	Hg ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	Te ppm	W ppm	Zn ppm
DS62801	25-Nov-12	355800	7143450	0.001	0.1	24		0.24	4	3	3	0.02	1	2	10	1.17	0.01	0.07	33
DS62802	25-Nov-12	355850	7143451	0.005	0.65	169		0.65	1	4	7	0.01	1	1	187	5.84	0.04	0.1	29
DS62803	25-Nov-12	355900	7143450	0.005	0.46	83		1.49	2	3	8	0.02	1	1	50	2.42	0.09	0.11	27
DS62804	25-Nov-12	355950	7143450	0.001	0.28	28		1.21	5	2	4	0.03	-1	1	45	1.29	0.01	0.07	66
DS62805	25-Nov-12	356000	7143450	0.002	0.49	103		0.73	1	3	9	0.02	1	1	104	6.47	0.11	0.16	34
DS62806	25-Nov-12	356051	7143451	0.002	0.35	73		0.4	-1	3	6	0.02	1	1	96	3.04	0.07	0.11	37
DS62807	25-Nov-12	356100	7143450	0.007	0.55	65		0.41	2	3	15	0.02	-1	1	191	6.6	0.04	0.1	33
DS62808	25-Nov-12	356152	7143450	0.001	0.04	3		0.08	-1	1	2	0.01	-1	1	23	0.41	-0.01	0.05	14
DS62809	25-Nov-12	356201	7143450	0.001	0.05	2		0.06	1	1	3	0.02	-1	1	17	0.14	-0.01	0.06	9
DS62810	25-Nov-12	356200	7143350	0.001	0.11	4		0.18	-1	2	4	0.01	-1	1	42	0.33	-0.01	0.06	32
DS62811	25-Nov-12	356151	7143351	0.002	0.44	33		0.28	-1	3	10	0.01	-1	8	57	2.89	0.02	0.12	18
DS62812	25-Nov-12	356100	7143352	0.01	0.94	134		1.19	-1	4	36	0.02	1	1	160	7.93	0.08	0.16	26
DS62813	25-Nov-12	356052	7143341	0.05	3.02	523		0.63	-1	5	73	0.05	1	1	311	8.17	0.11	0.11	21
DS62814	25-Nov-12	355999	7143349	0.012	1.34	335		1.45	1	5	41	0.04	1	1	316	9.01	0.42	0.35	17
DS62815	25-Nov-12	355951	7143351	0.004	0.53	83		1.2	4	4	19	0.05	1	2	78	5.29	0.26	0.15	23
DS62816	25-Nov-12	355899	7143350	0.004	0.62	121		1.77	1	5	17	0.04	1	2	70	5.71	0.19	0.13	26
DS62817	25-Nov-12	355851	7143349	0.002	0.2	76		1.25	1	3	11	0.02	1	1	41	3.01	0.11	0.09	20
DS62818	25-Nov-12	355801	7143359	0.018	0.69	402		1.04	-1	4	17	0.03	1	1	252	6.91	0.05	0.06	56
DS62819	25-Nov-12	355800	7143251	0.009	0.58	52		1.2	1	4	4	0.02	1	1	44	2.89	0.14	0.14	11
DS62820	25-Nov-12	355850	7143249	0.003	0.5	84		0.79	1	4	18	0.03	1	2	78	3.47	0.17	0.11	27
DS62821	25-Nov-12	355902	7143251	0.001	0.41	106		0.73	2	5	23	0.02	1	2	70	3.25	0.14	0.09	37
DS62822	25-Nov-12	355950	7143250	0.007	0.84	325		1.21	-1	5	67	0.06	2	1	229	5.63	0.39	0.06	63
DS62823	25-Nov-12	356000	7143251	0.006	0.57	137		0.42	1	6	64	0.04	1	1	250	6.26	0.21	0.12	30
DS62824	25-Nov-12	356052	7143252	0.119	0.73	223		0.8	1	4	20	0.04	1	1	313	8.6	0.17	0.18	20
DS62825	25-Nov-12	356100	7143254	0.012	1.06	311		1.84	1	5	65	0.05	1	2	625	11.6	0.25	0.34	95
DS62826	25-Nov-12	356153	7143247	0.021	0.55	196		1.21	5	31	120	0.02	1	9	272	6.86	0.35	0.1	258
DS62827	25-Nov-12	356200	7143252	0.009	0.15	175		0.7	1	8	15	0.01	1	2	74	5.5	0.05	0.07	53
DS62828	25-Nov-12	356251	7143252	0.002	0.2	90		1.16	-1	5	10	0.02	1	1	64	6.51	0.16	0.07	26
DS62829	25-Nov-12	356306	7143249	0.002	0.26	90		1.23	1	6	16	0.02	1	1	101	3.7	0.08	0.09	27
DS62830	25-Nov-12	356301	7143150	0.005	0.33	26		1.1	2	3	35	0.02	1	2	47	0.64	0.08	0.05	53
DS62831	25-Nov-12	356247	7143152	0.001	0.15	16		0.73	1	3	23	0.07	1	1	22	0.48	0.06	0.05	30
DS62832	25-Nov-12	356201	7143150	0.001	0.29	105		1.49	-1	2	24	0.02	1	-1	56	0.86	0.14	0.13	20
DS62833	25-Nov-12	356147	7143151	0.054	0.6	297		2.88	-1	5	32	0.03	1	1	211	1.74	0.19	0.16	26
DS62834	25-Nov-12	356101	7143151	0.019	2.3	264		9.19	1	5	13	0.07	1	2	199	4.67	0.38	0.19	27
DS62835	25-Nov-12	356048	7143153	0.082	6.78	265		3.86	3	5	18	0.1	1	3	651	2.52	0.29	0.14	32
DS62836	25-Nov-12	356001	7143149	0.005	1.61	161		2.41	1	5	27	0.07	1	2	340	2	0.26	0.12	14
DS62837	25-Nov-12	355949	7143152	0.007	1.71	99		3.69	-1	3	33	0.09	1	1	73	2.21	0.37	0.11	15
DS62838	25-Nov-12	355903	7143150	0.024	1.79	105		3.58	1	6	18	0.04	1	2	166	4.66	0.48	0.08	12
DS62839	25-Nov-12	355851	7143150	0.019	1.01	181		3.56	-1	4	13	0.03	1	1	158	7.18	0.49	0.07	8

DS62840	25-Nov-12	355800	7143153	0.009	0.55	40		4.81	-1	5	29	0.03	17	1	51	2.49	0.32	0.11	10
DS62841	25-Nov-12	355802	7143051	0.016	1.84	99		10.15	-1	5	20	0.03	1	1	237	1.31	0.06	0.11	21
DS62842	25-Nov-12	355847	7143050	0.003	0.55	149		8.01	1	4	25	0.03	1	1	164	2.31	0.03	0.11	22
DS62843	25-Nov-12	355900	7143049	0.002	0.42	15		10.3	1	4	12	0.04	1	2	57	0.92	0.01	0.17	32
DS62844	25-Nov-12	355951	7143051	0.002	0.38	26		10.45	-1	3	11	0.03	1	1	27	1.46	0.01	0.13	14
DS62845	25-Nov-12	356000	7143052	0.002	0.31	123		4.49	-1	4	31	0.02	2	1	66	1.41	0.09	0.14	8
DS62846	25-Nov-12	356052	7143049	0.001	0.44	122		4.83	-1	4	47	0.04	7	1	84	0.78	0.04	0.17	6
DS62847	25-Nov-12	356100	7143051	0.001	0.34	87		4.45	-1	4	29	0.03	3	1	54	1.18	0.28	0.21	6
DS62848	25-Nov-12	356150	7143050	-0.001	0.21	70		7.54	1	4	63	0.03	1	2	51	1.12	0.43	0.08	7
DS62849	25-Nov-12	356200	7143049	-0.001	0.69	36		7.04	2	4	38	0.06	-1	4	62	1.89	0.37	0.06	26
DS62850	25-Nov-12	356247	7143050	0.001	0.34	16		3.2	1	4	44	0.04	1	2	39	0.89	0.61	0.11	9
DS62851	25-Nov-12	356299	7143050	0.004	0.31	20		3.4	1	4	38	0.02	1	1	24	0.7	0.46	0.09	10
DS62852	25-Nov-12	355498	7143197	0.001	0.12	8		0.15	-1	5	24	0.02	-1	2	10	0.57	0.01	-0.05	19
DS62853	25-Nov-12	355550	7143199	0.002	0.09	19		0.17	-1	8	28	0.02	1	2	9	1.06	0.01	0.05	27
DS62854	25-Nov-12	355600	7143200	0.002	0.06	33		0.25	-1	5	16	0.02	1	1	7	1.04	0.01	-0.05	21
DS62855	25-Nov-12	355649	7143200	0.002	0.14	45		0.35	1	6	17	0.02	1	1	11	1.39	0.01	-0.05	17
DS62856	25-Nov-12	355700	7143201	0.005	0.08	65		1.61	-1	6	33	0.03	3	1	36	2.12	0.06	-0.05	28
DS62857	25-Nov-12	355751	7143199	0.005	0.29	34		4.69	1	5	27	0.02	15	2	39	2.36	0.35	0.11	16
DS62858	25-Nov-12	355750	7143101	0.006	0.35	93		6.34	-1	6	23	0.02	2	2	84	9.91	0.84	0.09	12
DS62859	25-Nov-12	355700	7143100	0.025	0.36	100		3.41	-1	6	29	0.02	2	1	71	7.55	0.51	0.14	30
DS62860	25-Nov-12	355649	7143100	0.002	0.09	15		0.32	-1	4	27	0.02	1	1	18	0.88	0.02	0.05	11
DS62861	25-Nov-12	355600	7143100	0.001	0.14	40		0.44	-1	4	27	0.03	1	2	14	1.8	0.01	-0.05	16
DS62862	25-Nov-12	355551	7143100	0.001	0.11	84		0.24	1	11	15	0.03	1	2	12	6.28	0.01	-0.05	24
DS62863	25-Nov-12	355501	7143098	0.001	0.12	37		0.17	1	7	12	0.02	1	2	11	1.39	0.01	-0.05	11
DS62864	26-Nov-12	357100	7142300	0.001	0.11	13		1.48	4	3	6	0.02	1	2	18	1.03	0.07	-0.05	38
DS62865	26-Nov-12	357050	7142299	0.012	0.44	19		3.83	3	2	9	0.02	1	2	37	1.67	0.07	-0.05	21
DS62866	26-Nov-12	357001	7142300	0.001	0.22	53		0.52	1	3	6	0.01	1	2	63	1.33	0.07	-0.05	24
DS62867	26-Nov-12	356948	7142300	0.001	0.77	32		0.78	1	3	8	0.03	2	2	84	2.05	0.07	-0.05	19
DS62868	26-Nov-12	356900	7142300	0.001	0.17	26		1.74	-1	3	4	0.01	1	1	48	0.93	0.15	-0.05	8
DS62869	26-Nov-12	356851	7142301	0.001	0.12	13		4.03	-1	7	9	0.02	1	1	32	1.84	0.36	-0.05	8
DS62870	26-Nov-12	356801	7142300	0.007	0.34	8		1.34	-1	4	12	0.04	1	2	56	2.81	0.26	0.08	3
DS62871	26-Nov-12	356751	7142301	0.001	0.95	12		4.49	2	7	15	0.06	1	4	41	6.34	0.3	0.17	9
DS62872	26-Nov-12	356700	7142301	0.002	0.67	12		3.47	1	5	10	0.07	1	3	77	6.3	0.29	0.11	5
DS62873	26-Nov-12	356650	7142301	-0.001	0.28	9		2.36	2	13	14	0.04	1	3	32	3.21	0.5	0.12	6
DS62874	26-Nov-12	356601	7142301	-0.001	0.17	14		1.41	-1	8	8	0.03	2	2	22	13	0.3	0.12	4
DS62875	26-Nov-12	356550	7142301	-0.001	0.12	16		1.74	-1	8	8	0.03	3	1	32	3.73	0.27	0.13	5
DS62876	26-Nov-12	356501	7142301	-0.001	0.1	7		1.28	-1	4	18	0.02	2	1	15	1.4	0.25	0.1	6
DS62877	26-Nov-12	356450	7142300	-0.001	0.1	6		1.06	-1	4	14	0.02	2	2	16	1.87	0.27	0.1	7
DS62878	26-Nov-12	356401	7142301	0.001	0.1	6		1.03	-1	5	17	0.02	1	1	14	2.13	0.25	0.08	6
DS62879	26-Nov-12	356350	7142302	0.001	0.1	5		0.98	-1	4	39	0.03	5	1	13	1.11	0.43	0.06	4



DS62880	26-Nov-12	356300	7142299	0.002	0.09	4		0.73	-1	5	29	0.03	7	2	16	0.97	0.25	0.08	5
DS62881	26-Nov-12	356250	7142300	0.001	0.09	6		0.93	-1	4	18	0.02	12	1	21	1.53	0.2	0.1	4
DS62882	26-Nov-12	356250	7142500	0.001	0.41	12		2.17	-1	3	58	0.03	24	1	16	0.41	0.26	0.09	4
DS62883	26-Nov-12	356300	7142500	0.004	0.17	6		0.28	-1	3	91	0.02	53	2	8	0.8	0.09	0.14	4
DS62884	26-Nov-12	356351	7142500	0.03	0.2	3		0.32	-1	3	50	0.01	69	1	7	0.32	0.07	0.07	3
DS62885	26-Nov-12	356401	7142501	0.513	0.33	11		0.84	2	13	63	0.03	18	2	11	1.03	0.18	0.11	7
DS62886	26-Nov-12	356451	7142501	0.005	0.55	13		0.91	2	12	53	0.03	9	2	11	1.32	0.22	0.08	6
DS62887	26-Nov-12	356502	7142500	0.003	0.79	15		1.22	1	16	43	0.04	2	1	10	1.17	0.31	0.09	8
DS62888	26-Nov-12	356550	7142500	0.001	0.17	11		0.88	4	7	15	0.03	2	2	10	2.89	0.23	0.2	12
DS62889	26-Nov-12	356602	7142500	-0.001	0.38	12		1.12	2	6	11	0.03	1	2	15	5.2	0.31	0.13	8
DS62890	26-Nov-12	356650	7142499	0.001	0.17	4		1.34	-1	8	34	0.04	2	1	19	0.44	0.37	0.07	3
DS62891	26-Nov-12	356700	7142500	0.001	0.36	4		1.61	-1	7	22	0.05	2	1	19	0.7	0.27	0.06	3
DS62892	26-Nov-12	356751	7142499	0.002	0.4	16		1.14	-1	5	15	0.04	2	2	20	4.03	0.22	0.11	3
DS62893	26-Nov-12	356800	7142500	0.003	0.22	11		4.46	-1	3	9	0.03	1	1	23	1.08	0.78	0.07	3
DS62894	26-Nov-12	357001	7142100	0.001	0.13	25		2	1	5	15	0.02	2	2	10	8.46	0.25	-0.05	6
DS62895	26-Nov-12	356949	7142099	0.001	0.27	26		4.82	2	4	15	0.03	2	2	27	6.29	0.46	-0.05	24
DS62896	26-Nov-12	356900	7142101	0.001	0.16	4		2.2	2	5	53	0.01	1	2	24	2.46	0.22	0.06	68
DS62897	26-Nov-12	356850	7142101	0.016	0.5	90		4.87	6	17	36	0.03	1	6	154	1.94	0.38	-0.05	368
DS62898	26-Nov-12	356800	7142100	0.003	0.21	66		3.38	10	11	23	0.03	1	5	108	1.71	0.19	-0.05	194
DS62899	26-Nov-12	356749	7142101	0.001	0.55	15		1.28	3	6	6	0.03	1	2	68	1.63	0.17	0.06	31
DS62900	26-Nov-12	356700	7142100	0.001	0.27	16		1.32	1	6	7	0.02	1	2	47	1.73	0.25	0.05	30
DS62901	26-Nov-12	356647	7142100	-0.001	0.12	10		0.79	1	4	43	0.01	1	2	27	0.84	0.13	0.17	40
DS62902	26-Nov-12	356601	7142100	0.001	0.14	10		1.35	-1	5	40	0.01	1	1	18	2.04	0.26	0.1	28
DS62903	26-Nov-12	356550	7142102	0.001	0.11	19		1.08	-1	3	46	0.01	1	1	49	1.24	0.16	0.08	29
DS62904	26-Nov-12	356500	7142101	0.001	0.19	6		1.32	-1	2	39	0.03	1	1	14	0.64	0.18	0.07	27
DS62905	26-Nov-12	355701	7142201	0.002	0.07	35		1.82	-1	4	43	0.01	1	2	29	3.03	0.3	0.06	29
DS62906	26-Nov-12	355750	7142201	0.005	0.17	55		2.08	-1	4	48	0.01	1	2	27	6.04	0.55	0.08	29
DS62907	26-Nov-12	355800	7142200	0.001	0.13	15		1.38	-1	4	68	0.03	1	2	16	2.28	0.46	0.15	29
DS62908	26-Nov-12	355849	7142200	0.001	0.06	10		1.31	-1	4	52	0.02	1	2	18	1.27	0.37	0.22	28
DS62909	26-Nov-12	355901	7142200	0.001	0.11	51		3.63	-1	4	54	0.02	1	1	12	2.06	0.66	0.12	31
DS62910	26-Nov-12	355951	7142201	0.001	0.06	28		2.48	-1	5	75	0.03	2	2	23	6.62	1.13	0.17	29
DS62911	26-Nov-12	356002	7142201	0.001	0.05	4		1.11	-1	4	54	0.02	1	2	11	0.79	0.47	0.09	25
DS62912	26-Nov-12	356050	7142202	0.001	0.09	12		2.39	-1	11	83	0.03	2	2	12	2.63	1.37	0.11	29
DS62913	26-Nov-12	356100	7142201	0.002	0.1	10		3.97	-1	12	68	0.02	2	2	12	2.6	1.77	0.1	28
DS62914	26-Nov-12	356148	7142201	0.002	0.08	7		1.17	-1	11	74	0.03	5	2	13	0.99	0.55	0.08	27
DS62915	26-Nov-12	356200	7142300	0.001	0.08	6		0.5	-1	4	52	0.02	22	2	23	2.35	0.13	0.14	26
DS62916	26-Nov-12	356148	7142301	-0.001	0.08	6		0.52	-1	4	53	0.02	19	1	19	1.72	0.16	0.12	26
DS62917	26-Nov-12	356101	7142301	-0.001	0.08	5		0.55	-1	9	55	0.02	15	1	16	0.96	0.2	0.14	25
DS62918	26-Nov-12	356051	7142300	0.001	0.05	5		0.97	-1	9	49	0.01	5	2	15	1.87	0.34	0.06	24
DS62919	26-Nov-12	356001	7142300	0.001	0.1	18		1.97	-1	14	89	0.03	5	2	23	11.55	0.84	0.16	26

DS62920	26-Nov-12	355950	7142299	-0.001	0.05	5	0.81	-1	4	51	0.02	1	2	14	2.02	0.29	0.13	26
DS62921	26-Nov-12	355900	7142298	-0.001	0.08	8	1.16	-1	5	41	0.02	1	1	12	0.93	0.45	0.15	23
DS62922	26-Nov-12	355849	7142301	0.001	0.06	4	9.05	1	40	81	0.02	1	4	11	0.41	0.59	0.05	35
DS62923	26-Nov-12	355800	7142301	-0.001	0.11	20	2.77	-1	6	56	0.03	1	2	26	10.45	1.43	0.12	26
DS62924	26-Nov-12	355750	7142299	0.001	0.11	15	1.66	-1	9	62	0.02	1	2	28	2.78	0.84	0.08	24
DS62925	26-Nov-12	355700	7142301	0.001	0.15	32	2.04	-1	5	45	0.02	1	2	45	6.63	1.14	0.11	27
DS62926	26-Nov-12	355650	7142300	0.002	0.21	34	3.46	-1	5	49	0.03	1	2	53	3.99	1.29	0.08	28
DS62927	26-Nov-12	355600	7142301	0.001	0.1	57	5.27	-1	4	43	0.01	1	1	16	2.14	0.96	0.25	29
DS62928	26-Nov-12	355550	7142302	-0.001	0.06	28	2.34	-1	3	39	0.01	1	1	18	1.4	0.24	0.23	31
DS62929	26-Nov-12	355499	7142302	0.002	0.05	9	0.82	-1	3	39	0.01	1	1	8	0.45	0.06	0.47	30
DS62930	26-Nov-12	355501	7142202	0.001	0.08	34	2.73	-1	3	43	0.01	1	1	41	4.15	0.19	1.65	46
DS62931	26-Nov-12	355551	7142200	0.008	0.15	55	2.32	-1	4	48	0.01	1	1	13	4.77	0.41	0.28	35
DS62932	26-Nov-12	355601	7142200	0.002	0.17	108	1.65	-1	3	49	0.03	2	1	42	7.82	0.23	0.13	38
DS62933	26-Nov-12	355651	7142200	0.001	0.12	39	3.09	-1	3	43	0.01	1	1	14	4	0.36	0.09	29
DS62934	26-Nov-12	355499	7142500	-0.001	0.14	9	2.53	-1	6	62	0.03	1	2	12	1.66	0.5	0.11	27
DS62935	26-Nov-12	355551	7142501	0.001	0.13	15	2.2	1	6	87	0.03	2	1	14	1.74	0.6	0.11	30
DS62936	26-Nov-12	355601	7142502	0.001	0.06	4	0.57	-1	4	20	0.01	2	2	5	0.54	0.25	0.07	7
DS62937	26-Nov-12	355650	7142499	0.001	0.05	4	0.5	-1	4	23	0.02	3	2	7	0.96	0.2	0.1	4
DS62938	26-Nov-12	355700	7142500	0.002	0.44	8	0.95	1	10	76	0.07	7	3	18	3.56	0.47	0.07	13
DS62939	26-Nov-12	355750	7142501	0.001	0.72	12	1.05	-1	6	35	0.06	31	2	61	5.76	0.29	0.1	8
DS62940	26-Nov-12	355800	7142500	0.001	0.14	9	0.69	-1	4	17	0.02	83	2	23	3.83	0.28	0.07	5
DS62941	26-Nov-12	355850	7142500	0.003	0.2	14	1.19	-1	5	27	0.03	29	2	38	5.41	0.29	0.1	6
DS62942	26-Nov-12	355901	7142500	0.001	0.36	27	1.8	-1	4	26	0.03	48	1	51	11.35	0.37	0.15	5
DS62943	26-Nov-12	355950	7142501	0.001	0.27	35	1.57	-1	3	36	0.04	44	1	50	13.75	0.25	0.2	6
DS62944	26-Nov-12	356000	7142500	0.004	0.38	56	1.43	-1	3	56	0.04	74	1	65	35.2	0.23	0.16	7
DS62945	26-Nov-12	356053	7142498	0.001	0.31	21	1.08	2	3	20	0.05	17	2	31	9.12	0.2	0.06	6
DS62946	26-Nov-12	356099	7142500	0.001	0.28	10	3.06	1	3	19	0.05	4	1	32	1.37	0.06	0.11	3
DS62947	26-Nov-12	356151	7142501	0.003	0.67	54	1.76	1	4	18	0.04	3	2	60	5.78	0.17	0.31	6
DS62948	26-Nov-12	356201	7142499	0.005	0.89	20	4.45	-1	2	46	0.03	13	-1	37	0.7	0.22	0.12	2
DS62949	26-Nov-12	355950	7142402	0.001	0.64	39	1.47	1	5	27	0.1	11	2	62	7.83	0.37	0.29	5
DS62950	26-Nov-12	355901	7142400	0.002	0.52	23	1.13	-1	5	41	0.1	4	2	48	10.6	0.38	0.14	9
DS62951	26-Nov-12	355851	7142400	0.032	0.18	86	2.03	-1	5	24	0.02	7	2	78	5.56	0.45	0.1	10
DS62952	26-Nov-12	355800	7142400	0.007	0.32	49	2.76	-1	5	29	0.02	4	1	60	7.31	1.23	0.12	7
DS62953	26-Nov-12	355750	7142400	0.004	0.18	33	1.35	-1	13	42	0.02	1	2	35	4.04	0.69	0.07	11
DS62954	26-Nov-12	355701	7142401	0.002	0.2	35	2.22	-1	5	45	0.02	2	2	36	4.36	1.83	0.09	10
DS62955	26-Nov-12	355651	7142401	0.007	0.05	32	1.62	-1	7	14	0.01	9	2	31	2.41	0.94	0.15	7
DS62956	26-Nov-12	355602	7142399	0.001	0.04	10	0.91	-1	3	19	0.01	2	2	7	0.85	0.63	0.11	10
DS62957	26-Nov-12	355550	7142402	0.001	0.08	20	1.73	-1	4	17	0.01	1	2	14	2.42	0.68	0.08	9
DS62958	26-Nov-12	355500	7142401	0.001	0.07	10	0.5	-1	3	15	0.01	1	2	10	0.75	0.13	0.11	14
DS62959	27-Nov-12	355750	7142700	0.001	0.53	21	1.5	-1	4	32	0.04	72	1	23	13.45	0.5	0.14	7

DS62960	27-Nov-12	355801	7142701	0.02	1.01	19		2.4	-1	3	32	0.03	52	1	26	4.75	0.64	0.16	7
DS62961	27-Nov-12	355850	7142700	0.001	0.38	26		1.95	-1	3	68	0.02	25	1	18	3.04	0.61	0.13	8
DS62962	27-Nov-12	355900	7142700	0.001	0.22	37		4.14	-1	3	59	0.02	32	1	23	5.9	0.39	0.17	6
DS62963	27-Nov-12	355950	7142702	0.003	0.47	52		2.29	-1	6	81	0.02	48	1	31	6.44	0.79	0.18	8
DS62964	27-Nov-12	356002	7142698	0.022	0.81	40		2.02	-1	4	66	0.04	11	1	39	7.36	0.4	0.12	7
DS62965	27-Nov-12	356050	7142701	0.032	0.69	33		3.44	1	6	46	0.04	5	3	30	3.21	0.23	0.27	7
DS62966	27-Nov-12	356099	7142701	0.015	0.73	19		2.77	2	5	54	0.11	4	4	23	0.46	0.56	0.1	16
DS62967	27-Nov-12	356150	7142702	0.005	0.22	36		9.06	-1	5	11	0.02	3	1	18	0.6	1.1	0.07	4
DS62968	27-Nov-12	356151	7142800	0.007	0.61	55		2.31	-1	4	53	0.03	35	1	16	3.99	0.74	0.16	9
DS62969	27-Nov-12	356100	7142801	0.005	0.35	50		3.18	-1	5	43	0.02	12	2	13	5.52	0.85	0.14	7
DS62970	27-Nov-12	356050	7142800	0.018	0.35	74		11	-1	6	23	0.03	4	2	123	47.9	0.77	0.15	7
DS62971	27-Nov-12	356000	7142800	0.011	0.2	25		3.29	-1	5	39	0.02	23	2	22	2.88	0.41	0.13	7
DS62972	27-Nov-12	355950	7142803	0.009	0.2	43		3.87	-1	4	62	0.02	19	2	21	2.84	1.74	0.13	8
DS62973	27-Nov-12	355900	7142801	0.071	0.62	25		288	-1	3	44	0.01	6	2	19	0.83	0.31	0.2	8
DS62974	27-Nov-12	355849	7142800	0.002	0.39	39		7.96	-1	7	67	0.02	8	1	11	1.58	0.44	0.14	6
DS62975	27-Nov-12	355800	7142801	0.001	0.2	21		6.03	-1	9	42	0.02	31	1	12	1.3	1.1	0.18	4
DS62976	27-Nov-12	355750	7142800	-0.001	0.15	6		1.18	-1	4	22	0.02	13	2	13	0.96	0.44	0.16	6
DS62977	27-Nov-12	355701	7142800	0.001	0.26	16		1.21	-1	4	50	0.03	25	1	58	4.23	0.58	0.12	8
DS62978	27-Nov-12	355652	7142801	-0.001	0.22	10		1.42	-1	4	26	0.02	28	2	62	1.74	0.53	0.16	5
DS62979	27-Nov-12	355600	7142801	0.001	0.2	11		0.94	-1	4	43	0.03	8	2	31	1.27	0.52	0.14	11
DS62980	27-Nov-12	355551	7142800	0.002	0.13	12		1.02	-1	4	69	0.03	3	1	15	1.38	0.08	0.08	9
DS62981	27-Nov-12	355500	7142801	-0.001	0.11	9		0.87	-1	10	41	0.02	1	2	15	1.02	0.03	0.05	9
DS62982	27-Nov-12	355498	7142699	0.001	0.12	33		2.82	-1	5	74	0.03	5	2	18	2.14	0.33	0.11	13
DS62983	27-Nov-12	355550	7142699	0.002	0.25	24		1.77	-1	4	34	0.03	3	1	50	5.57	0.79	0.17	8
DS62984	27-Nov-12	355601	7142700	0.001	0.44	10		0.7	-1	4	34	0.04	41	1	46	1.77	0.21	0.14	7
DS62985	27-Nov-12	355651	7142700	-0.001	0.11	11		0.96	-1	7	20	0.02	67	1	43	1.74	0.34	0.17	7
DS62986	27-Nov-12	355700	7142700	0.001	0.47	19		1.69	-1	6	60	0.03	125	2	67	5.42	0.56	0.12	8
DS62987	27-Nov-12	355502	7142600	0.002	0.08	32		1.74	-1	4	15	0.01	2	2	10	2.92	0.42	0.13	9
DS62988	27-Nov-12	355550	7142602	0.001	0.07	12		2.36	-1	9	24	0.03	7	2	20	2.18	0.57	0.15	9
DS62989	27-Nov-12	355600	7142602	-0.001	0.11	8		0.57	-1	6	26	0.02	12	2	19	1.2	0.25	0.12	8
DS62990	27-Nov-12	355650	7142600	-0.001	0.19	17		1.21	-1	6	24	0.03	22	2	41	2.7	0.34	0.17	6
DS62991	27-Nov-12	355700	7142600	0.001	0.36	15		0.95	-1	7	33	0.02	60	2	32	7.17	0.4	0.12	8
DS62992	27-Nov-12	355751	7142598	0.004	0.23	8		0.75	-1	7	52	0.02	62	1	36	1.89	0.24	0.07	8
DS62993	27-Nov-12	355801	7142599	0.001	0.45	14		1.56	-1	13	38	0.04	51	2	24	4.06	0.35	0.15	10
DS62994	27-Nov-12	355850	7142601	0.001	0.24	29		3.35	-1	5	43	0.05	40	2	31	4.29	0.31	0.22	10
DS62995	27-Nov-12	355901	7142600	0.002	0.3	53		2.05	-1	4	36	0.03	50	1	34	9.18	0.33	0.19	8
DS62996	27-Nov-12	355950	7142601	0.006	1.04	47		2.92	1	5	24	0.02	13	2	42	13.45	0.48	0.19	8
DS62997	27-Nov-12	355750	7142901	0.001	0.12	45		3.45	-1	4	24	0.01	2	2	14	0.81	0.33	0.08	7
DS62998	27-Nov-12	355699	7142899	0.001	0.19	26		2.68	-1	6	22	0.02	2	1	20	3.38	1.2	0.07	9
DS62999	27-Nov-12	355648	7142902	0.003	0.17	26		3.5	-1	7	23	0.02	4	2	21	2.07	0.83	0.1	11

DS63000	27-Nov-12	355598	7142901	0.001	0.13	17		1.36	-1	4	16	0.01	8	2	31	2.15	0.45	0.1	6
DS63001	27-Nov-12	355552	7142900	-0.001	0.06	30		0.68	-1	3	18	0.01	1	1	14	0.95	0.04	0.05	17
DS63002	27-Nov-12	355500	7142900	-0.001	0.11	18		0.99	-1	5	35	0.01	1	1	27	0.79	0.06	-0.05	23
DS63003	27-Nov-12	355501	7143000	0.001	0.12	17		1.82	-1	4	20	0.01	4	1	33	1.17	0.39	0.07	9
DS63004	27-Nov-12	355551	7143001	0.003	0.15	28		2.5	-1	5	21	0.02	3	1	32	1.14	0.32	0.07	11
DS63005	27-Nov-12	355601	7143000	0.004	0.09	112		0.75	-1	5	39	0.02	2	2	22	2.71	0.04	0.08	47
DS63006	27-Nov-12	355650	7143000	0.014	0.08	65		1.3	-1	4	19	0.01	2	1	60	1.98	0.18	0.07	23
DS63007	27-Nov-12	355701	7143001	0.015	0.6	96		5.47	-1	3	22	0.03	2	1	494	2.89	1.35	0.08	8
DS63008	27-Nov-12	355749	7143000	0.002	0.5	67		4.53	1	4	12	0.02	2	2	74	0.77	0.47	0.08	23
DS63009	27-Nov-12	355801	7142900	0.001	0.83	12		11	-1	3	9	0.03	2	1	24	2.3	0.04	0.16	3
DS63010	27-Nov-12	355850	7142900	-0.001	0.61	26		10.1	-1	4	23	0.03	2	1	65	0.94	0.02	0.16	10
DS63011	27-Nov-12	355901	7142900	0.001	0.17	7		6.09	-1	3	23	0.02	2	1	25	0.28	0.03	0.05	8
DS63012	27-Nov-12	355954	7142899	0.008	0.51	19		4.6	-1	4	85	0.07	8	1	16	1.01	0.24	0.08	6
DS63013	27-Nov-12	355951	7143000	0.011	0.36	16		10.7	1	4	11	0.04	1	1	47	1.11	0.02	0.13	20
DS63014	27-Nov-12	355900	7143000	0.002	0.22	26		9.84	1	3	25	0.03	1	2	47	1.39	0.03	0.12	16
DS63015	27-Nov-12	355851	7143000	0.001	0.13	15		13.85	1	4	13	0.02	2	2	23	1.54	0.02	0.16	28
DS63016	27-Nov-12	355799	7142999	-0.001	0.13	16		5.72	-1	4	7	0.04	1	1	29	0.63	0.02	0.11	18



**APPENDIX 2**

**STREAM SEDIMENT SAMPLE ASSAY RESULTS**

**ALS BRISBANE**

**ZONE 56**

**AU by TL43**

**Ag/Bi/Hg/Sb/Te/W MS43, rest ICP43**

Sample	Date	Zone	MGA East	MGA North	Au ppm	Ag ppm	As ppm	Bi ppm	Co ppm	Cr ppm	Cu ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	Te ppm	W ppm	Zn ppm
SS09251	10-Sep-12	56	362735	7136816	-0.001	0.01	9	0.17	1	8	1	-1	2	4	0.13	-0.01	0.05	3
SS09252	10-Sep-12	56	362978	7136797	0.001	0.01	6	0.14	2	8	3	-1	3	5	0.17	0.01	-0.05	5
SS09253	11-Sep-12	56	355794	7137435	-0.001	0.01	4	0.32	2	5	2	-1	1	3	0.13	0.01	0.05	6
SS09254	11-Sep-12	56	355298	7138249	-0.001	0.01	3	0.13	2	5	4	-1	2	4	0.17	-0.01	-0.05	7
SS09255	11-Sep-12	56	356007	7138323	-0.001	0.01	1	0.12	3	7	5	-1	2	4	0.1	0.01	-0.05	8
SS09256	11-Sep-12	56	356357	7138013	0.001	0.01	5	0.11	2	6	4	-1	2	4	0.16	0.01	-0.05	7
SS09257	11-Sep-12	56	358207	7136437	0.001	0.06	4	0.18	32	46	26	-1	21	18	0.17	0.03	-0.05	36
SS09258	11-Sep-12	56	359193	7134919	0.001	0.02	29	0.49	5	9	8	1	2	13	0.79	0.16	0.06	16
SS09259	11-Sep-12	56	359095	7135112	0.001	0.02	21	0.35	10	26	7	1	7	13	0.69	0.07	0.08	13
SS09260	11-Sep-12	56	360924	7135169	0.001	0.02	35	0.28	8	11	7	1	3	13	0.62	0.07	0.08	15
SS09261	11-Sep-12	56	359759	7137176	-0.001	0.01	22	0.26	1	6	3	-1	1	5	0.42	0.02	0.06	6
SS09262	11-Sep-12	56	360304	7138230	-0.001	0.01	5	0.12	1	6	1	-1	2	3	0.08	0.01	0.07	2
SS09263	13-Sep-12	56	355123	7144206	0.006	0.17	36	2.34	1	5	13	5	1	34	2.36	0.15	0.11	17
SS09264	13-Sep-12	56	354284	7143233	0.001	0.07	13	0.75	1	7	11	4	1	12	1.79	0.17	0.12	11
SS09265	13-Sep-12	56	353877	7142666	-0.001	0.02	1	0.14	3	6	7	-1	2	5	0.19	0.01	0.08	16
SS09266	13-Sep-12	56	353853	7141866	-0.001	0.03	3	0.17	10	10	14	-1	4	7	0.17	0.02	-0.05	26
SS09269	13-Sep-12	56	354690	7140610	-0.001	0.01	4	0.21	2	5	7	-1	2	5	0.18	0.01	0.06	11
SS09271	13-Sep-12	56	356782	7139863	-0.001	0.01	7	0.25	3	7	8	1	2	6	0.95	0.03	-0.05	17
SS09272	13-Sep-12	56	358128	7139291	-0.001	0.01	4	0.12	4	6	4	-1	1	5	0.07	0.01	-0.05	6
SS09273	13-Sep-12	56	358350	7139448	-0.001	0.01	2	0.14	1	5	2	-1	1	4	0.05	0.01	-0.05	4
SS09275	14-Sep-12	56	361375	7141031	-0.001	0.01	7	0.17	2	7	3	-1	2	5	0.12	0.01	0.06	6
SS09276	14-Sep-12	56	361481	7141380	-0.001	0.01	2	0.18	2	8	4	-1	3	4	0.09	-0.01	0.06	7
SS09277	14-Sep-12	56	358325	7142162	-0.001	0.01	6	0.1	2	6	2	-1	2	4	0.1	-0.01	0.05	4
SS09278	14-Sep-12	56	357985	7141887	0.002	0.12	43	1.73	4	10	18	3	4	51	2.04	0.62	0.07	45
SS09281	17-Sep-12	56	362454	7142042	0.001	0.02	1	0.12	18	65	20	-1	41	5	0.09	0.02	0.05	28
SS09282	17-Sep-12	56	362680	7140949	0.001	0.02	4	0.15	11	22	10	-1	15	6	0.13	0.01	-0.05	14
SS09283	17-Sep-12	56	362878	7140862	0.001	0.02	1	0.15	19	58	30	-1	39	8	0.08	0.01	-0.05	38
SS09284	17-Sep-12	56	363099	7142536	0.001	0.01	6	0.2	15	14	7	1	15	17	0.28	0.01	0.07	14
SS09285	17-Sep-12	56	362860	7143273	0.002	0.02	2	0.2	24	57	24	-1	44	11	0.08	0.03	-0.05	41
SS09286	17-Sep-12	56	363703	7141719	0.001	0.04	2	0.14	21	64	24	-1	43	9	0.09	0.01	-0.05	70
SS09287	18-Sep-12	56	361950	7142698	0.001	0.03	4	0.37	17	17	12	-1	9	9	0.08	0.03	-0.05	28
SS09288	18-Sep-12	56	361336	7143622	0.001	0.02	1	0.09	11	33	11	-1	23	10	0.07	0.01	-0.05	32
SS09289	18-Sep-12	56	360232	7144436	0.001	0.02	2	0.2	10	18	12	-1	15	5	-0.05	0.01	-0.05	18

SS09290	18-Sep-12	56	359756	7144576	0.001	0.01	7	0.23	7	14	12	-1	7	6	0.07	0.02	-0.05	13
SS09291	18-Sep-12	56	358980	7144960	-0.001	0.02	2	0.18	4	7	5	-1	3	5	0.05	0.01	0.05	7
SS09292	18-Sep-12	56	358998	7145121	-0.001	0.01	1	0.14	2	6	4	-1	3	4	0.05	0.01	0.05	7
SS09293	18-Sep-12	56	357776	7145530	-0.001	0.02	10	0.19	3	7	5	-1	3	4	0.08	0.01	0.06	10
SS09294	18-Sep-12	56	356779	7145473	0.001	0.01	3	0.21	1	5	2	-1	2	5	0.1	0.01	0.08	5
SS09295	18-Sep-12	56	353600	7145463	-0.001	0.01	2	0.16	3	6	3	-1	2	4	0.11	0.01	0.08	9
SS09299	20-Sep-12	56	363938	7138813	0.001	0.02	3	0.18	5	16	10	-1	12	6	0.12	0.01	0.07	15
SS09300	20-Sep-12	56	364050	7139419	0.001	0.02	3	0.12	15	39	20	-1	28	7	0.13	0.01	0.06	25
SS09450	11-Sep-12	56	360317	7138666	0.001	0.01	3	0.11	1	6	2	-1	2	3	0.06	0.01	-0.05	3
SS09451	20-Sep-12	56	364520	7139641	0.001	0.01	3	0.13	31	54	22	-1	55	12	0.24	0.03	0.07	44
SS09452	20-Sep-12	56	363869	7139455	0.001	0.03	2	0.13	28	76	35	-1	59	8	0.09	0.02	-0.05	38