



Sunshine Alliance Resources Pty. Ltd.

Annual Technical Report
9th October 2012 to 8th October 2013

EL 5038 – Wirrealpa

Title:	Annual Technical Report for EL 5038 - Wirrealpa area for the period Ending 08/10/2013
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SUMMARY

EL 5038 – Wirrealpa area lies around 90 km southeast of Leigh Creek (Figure 1). The EL was granted to Sunshine Alliance Resources on 09/10/2012.

Sunshine Alliance Resources is targeting stratabound sandstone units for sediment-hosted copper, Zinc, Lead mineralisation. The company geologists continued to collect the former work information, and designed to do 1:50 000 geological mapping, 1:50 000 high accuracy magnetic survey, and 1: 200 000 soil sampling survey. After reconnaissance site visits, the geologists recognized that the tenement outcrop is poor, and stream is not developed, Geologists designed soil sampling though the better outcrop area (Figure 2).

By the reporting date, Sunshine Alliance Resources has collected 241 soil samples (Table 1) and was analysed by Intertek Laboratory. Currently, the company geologists is interpreting the results, and following up exploration is continuing with further soil sampling and 1:50 000 magnetic surveys.

ELEMENTS	Au	Ag	As	Bi	Cu	Mo	Pb	Sb	Sn	W	Zn
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
DETECTION	0.005	0.5	0.5	5	1	2	5	5	0.1	5	1
METHOD	FA50/AA	4AB/OE	4AB/MS	4AB/OE	4AB/OE	4AB/OE	4AB/OE	4AB/OE	4AB/MS	4AB/OE	4AB/OE

Table 1 Summary of elements analysed

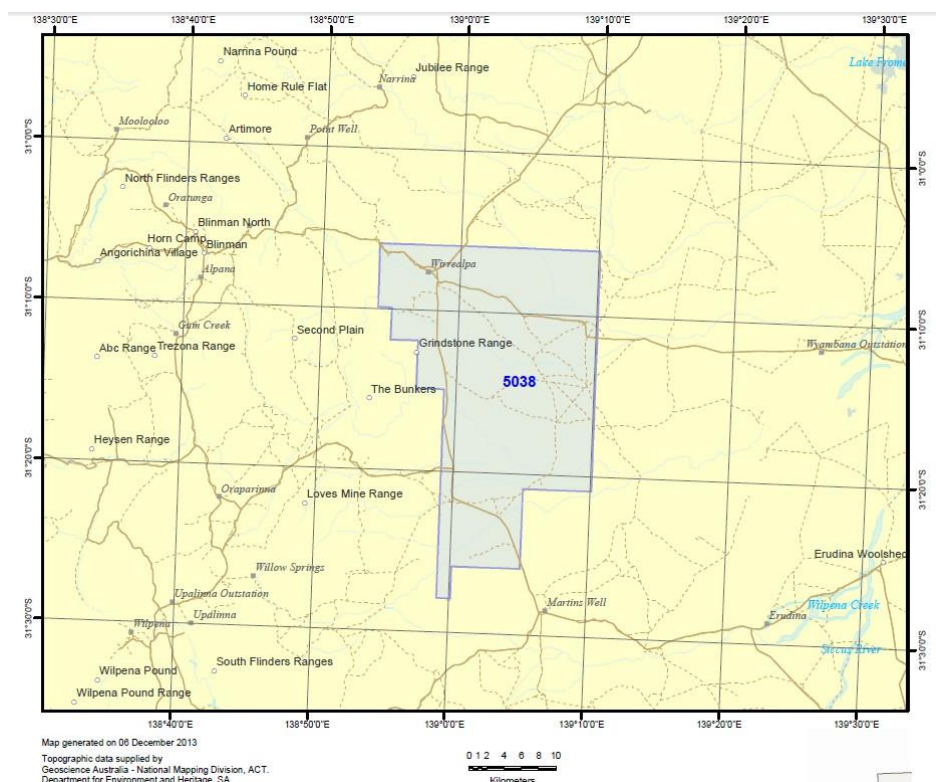


Figure 1 Location of EL 5038

EL 5038 Soil Samples Location

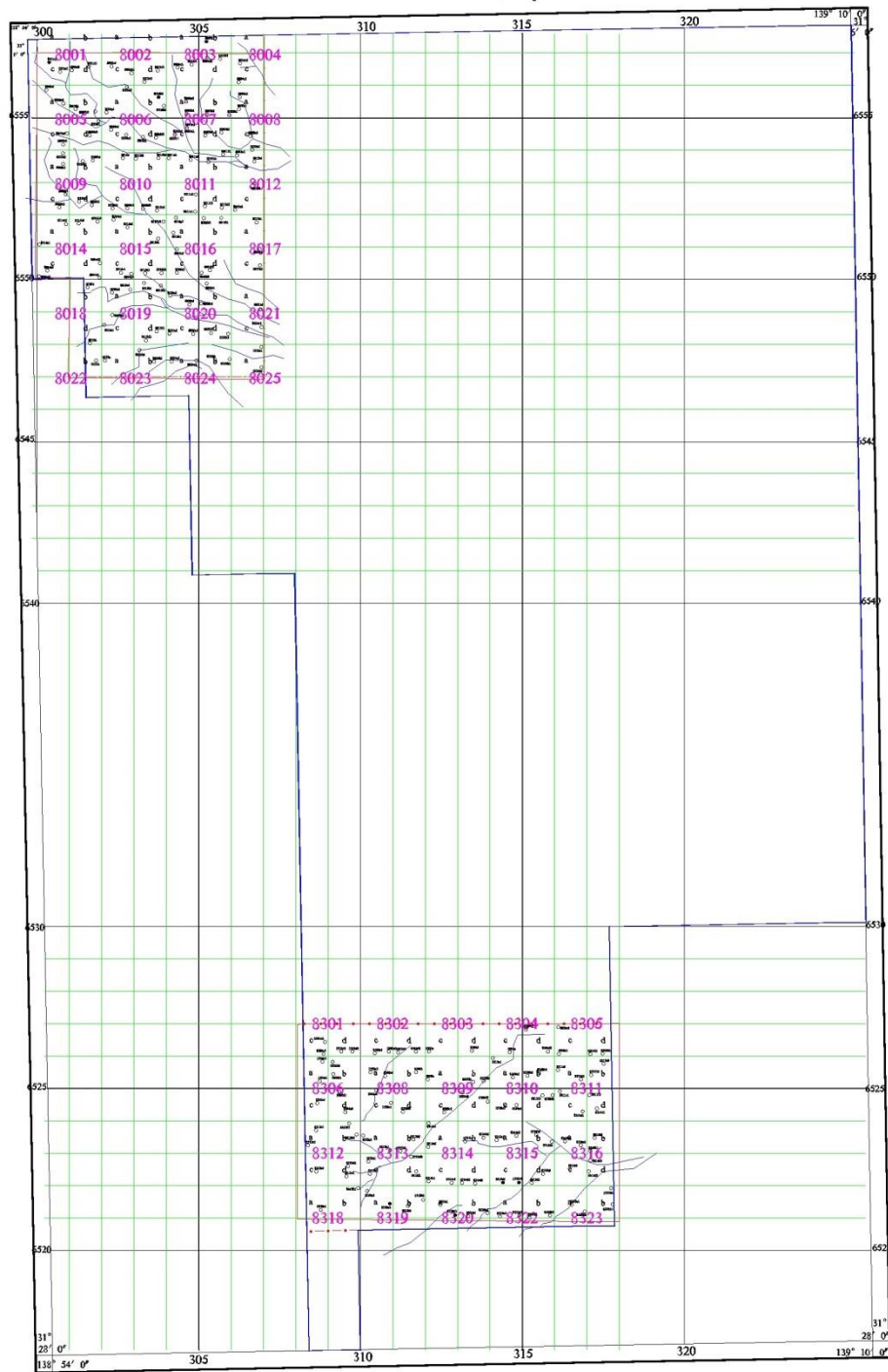


Figure 2 Location of sampling target

1. INTRODUCTION

1.1 Tenement Details

Licensees	Sunshine Alliance Resources Pty Ltd
Operators	Sunshine Alliance Resources Pty Ltd
Location	Wirrealpa area - approx 90 km southeast of Leigh Creek
Tenement Start Date	09/10/2012
Tenement Expiry Date	08/10/2013
Area Legal Km2	678

Table 2 Tenement Details

1.2 Location

EL 4723 – Wirrealpa area lies around 90 Km SE of Leigh Creek (Figure 3). Access to the tenement via the road to Martin’s Well.

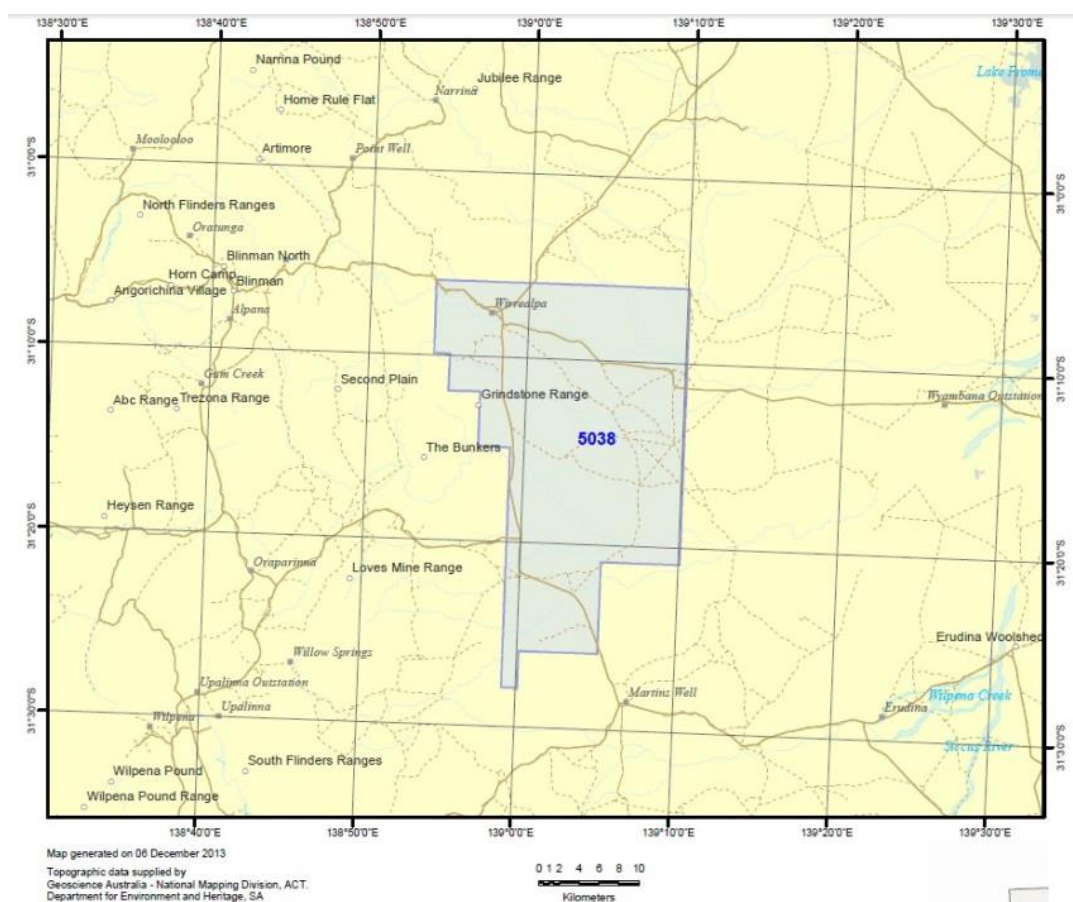


Figure 3 Tenement Location

1.3 Mining History and Previous Exploration

Tenement	Licencees	Tenement Start Date	Tenement Expiry Date	Commodities Sought	Activities
EL 368	BHP Billiton Nickel West Pty Ltd (100%)	01/11/1977	15/12/1977	-	Sampling and drilling
EL 1192	Seltrust Mining Corp Pty Ltd (100%)	22/11/1983	07/05/1984	-	No work performed
EL 1310	BHP Billiton Minerals Pty Ltd (100%)	02/12/1985	17/09/1986	-	No work performed
EL 1432	BHP Billiton Minerals Pty Ltd (100%)	16/10/1987	02/03/1988	-	No work performed
EL 1710	MMG Australia Limited (100%)	16/04/1991	10/01/1992	-	gravity survey
EL 2627	Minotaur Exploration Pty Ltd (100%)	05/08/1999	04/08/2004	All Minerals	No work performed
EL 3388	Cauldron Energy Limited (100%)	10/08/2005	09/08/2010	Uranium	Airborne Electromagnetic Survey

Table 3 Previous Explorations

2. GEOLOGY

The tenement area is recognised in a wide range of Callanna, Unberata and wilpena Group, well developed in fault and fold formations. In the formation, it is common for Cu, Au, Pb, Fe, Mn, and Ba mineralization. The Area lies within Adelaidean fold, the sediments is significantly thick. Adelaidean Sediments recognised rich in copper mineraliazation.

In the north part of tenement area, there is a manganese veins in quartz sandstones, around 100 meters wide, 500 meters long, towards to North East, and obvious limonitization, silicification and carbonation.



Figure 4 Manganese veins in quartz sandstones



Figure 5 Manganese veins in quartz sandstones

In the north tenement area also can see a small amount of thin gray-green shale, which contains malachite, but small-scale and low-grade, the next step will design electrical survey.



Figure 6 Gray-green shale

3. GEOCHEMISTRY

A total of 241 soil samples (Figure 7) were collected in the north part of tenement, all soil samples were submitted to Intertek Laboratory for analysis, FA50/AA, 4AB/OE and 4AB/MS technique for 11 elements (Au, Ag, As, Bi, Cu, Mo, Pb, Sb, Sn, W, Zn). The soil samples Result enclosed in Appendix 1.

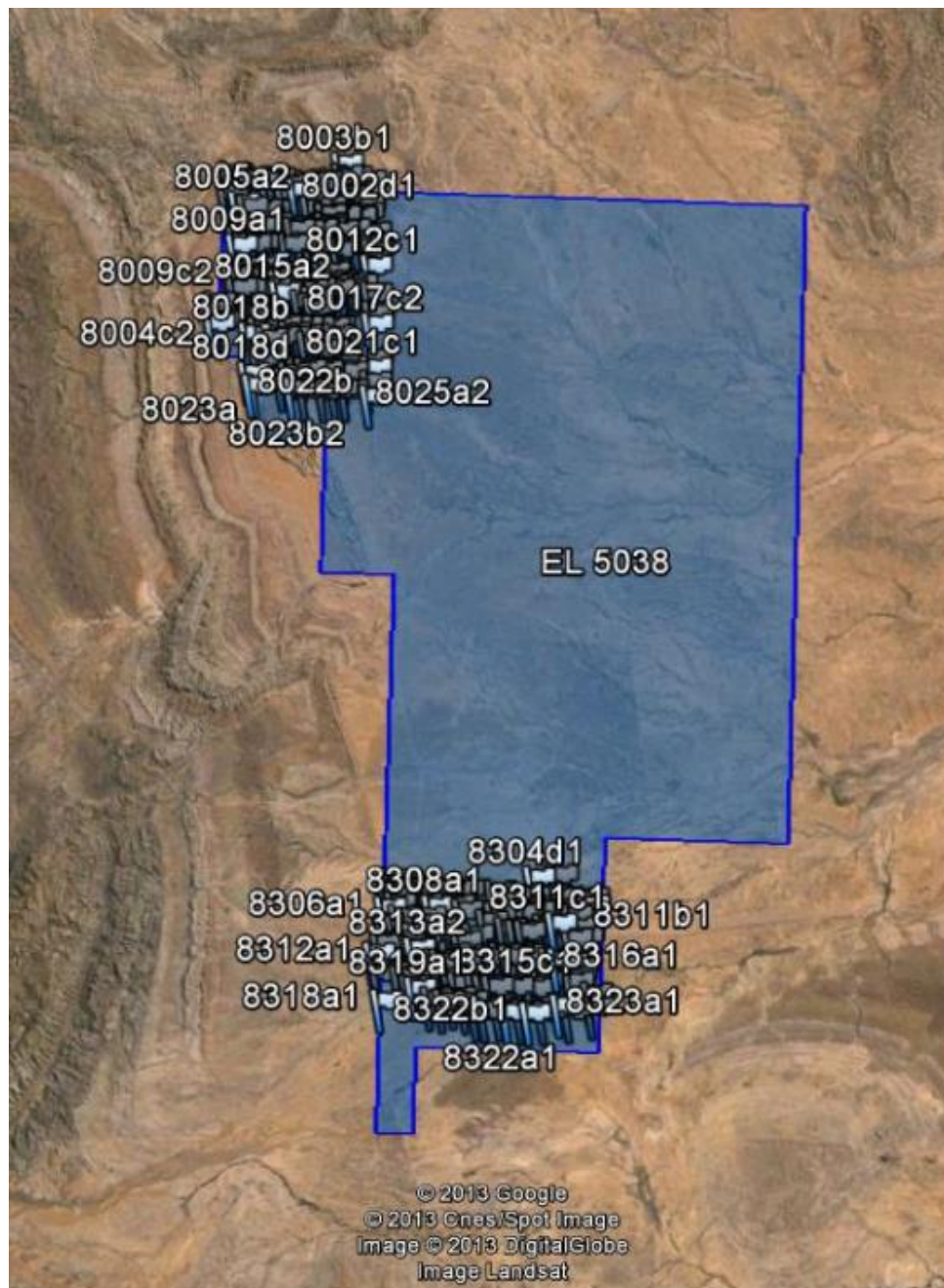


Figure 7 Soil Sampling Locations

4. CONCLUSIONS

Currently, company geologists are undertaking analysis, the geochemical results show not encouraging, and following up work will be 1:50000 magnetic survey and 1:50000 geological mapping.

ELEMENTS	Au	Ag	As	Bi	Cu	Mo	Pb	Sb	Sn	W	Zn	p75um
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
DETECTION	0.005	0.5	0.5	5	1	2	5	5	0.1	5	1	0.01
METHOD	FA50/AA	4AB/OE	4AB/MS	4AB/OE	4AB/OE	4AB/OE	4AB/OE	4AB/OE	4AB/MS	4AB/OE	4AB/OE	SV04
SAMPLE NUMBERS												
8001c1	X	X	15.7	X	17	X	27	X	4	X	74	
8001d1	X	X	7	X	18	X	20	X	1.3	X	32	
8001c2	0.006	X	13.2	X	28	X	31	X	3.5	X	69	
8001d2	X	0.7	5	X	13	X	18	X	0.7	X	11	
8002c1	X	0.5	7.4	X	16	X	16	X	1.1	X	13	
8002c2	X	X	8.3	X	37	X	35	X	2.7	X	57	
8002d1	0.006	X	5.1	X	10	X	26	X	5.2	X	43	
8006b1	0.006	0.6	9.5	X	17	X	23	X	1.8	X	37	
8006b2	X	X	13.4	X	36	X	29	X	4.7	X	92	
8007a1	X	X	11.2	X	27	X	26	X	2.7	X	66	
8007b1	0.005	X	8.7	X	26	X	23	X	2.3	X	39	
8007b2	X	X	8.8	X	21	X	40	X	6.2	X	118	
8008c1	0.006	0.6	4.8	X	13	X	17	5	1.2	X	16	
8008c2	0.008	X	5.8	X	20	X	18	X	1.2	X	25	
8012a1	X	X	2.2	X	21	X	19	X	1.4	X	40	
8012c1	X	X	5.8	X	25	X	24	X	2	X	52	
8017a1	X	X	9.6	X	20	X	18	X	1.3	X	29	
8017c1	X	X	9.6	X	20	X	16	X	1.2	X	25	
8017c2	X	X	8.1	X	22	X	18	X	1.6	X	44	
8021a1	0.006	X	5.5	X	20	X	27	X	1.4	X	30	
8021c1	0.006	X	10.7	X	32	X	23	X	2.3	X	67	
8025a1	0.005	0.5	8.6	X	25	X	18	X	1.6	X	39	
8025a2	0.007	X	6.8	X	34	X	19	X	2.2	X	67	
8003d1	0.006	1.2	4.1	X	10	X	16	6	0.4	X	X	
8003b1	0.007	X	14.7	X	34	X	45	6	1.4	X	117	
8005a1	0.007	X	6.5	X	32	X	35	X	1.9	X	85	
8005a2	X	X	4.8	X	27	X	20	X	1.7	X	45	

8005b1	0.007	X	4.7	X	24	X	22	X	1.8	X	57	
8005d1	X	X	4.3	X	27	X	26	X	1.9	X	69	
8006a1	0.008	X	3.4	X	15	X	19	X	1.1	X	27	
8005b2	X	X	4.6	X	17	X	24	X	1	X	31	
8014a1	0.006	X	12.4	X	36	X	27	X	3	X	89	
8014c1	0.006	X	10	X	25	X	18	X	2.1	X	52	
8014c2	0.007	X	7.3	X	38	X	31	X	3.4	X	97	
8014d1	0.006	X	8.2	X	36	X	27	X	3.2	X	86	
8019a1	0.007	X	7.3	X	38	X	25	X	3.1	X	87	
8019a2	0.005	X	8.6	X	21	X	30	X	1.6	X	50	
8019b1	0.008	X	8.4	X	36	X	30	X	3.1	X	92	
8016c1	0.005	X	7.2	X	20	X	28	X	1.7	X	44	
8016a1	0.008	X	12.5	X	22	X	40	X	1.7	X	45	
8015b1	0.011	0.5	7.6	X	19	X	16	5	1.1	X	20	
8016a2	0.011	0.6	3.1	X	16	X	12	X	0.7	X	4	
8015b2	0.007	X	7.8	X	20	X	58	X	1.5	X	43	
8011c1	0.009	X	7.3	X	20	X	22	X	1.2	X	42	
8314c1	0.009	X	7.1	X	20	2	21	X	1.7	X	43	
8319a1	0.005	X	9	X	25	X	25	X	1.9	X	58	
8318b1	X	X	7.5	6	22	X	24	X	2.2	X	58	
8318a1	X	X	10	X	39	X	42	X	1.9	X	95	
8312c1	X	X	8.3	X	34	X	28	X	3.5	X	98	96.77
8312a1	X	X	7.8	X	34	X	25	X	3.3	X	84	
8312a2	X	X	9.5	X	28	X	27	X	2.8	X	67	
8306c1	X	X	5.4	X	27	X	27	X	2.5	X	66	
8306a1	X	X	4.6	X	12	X	24	X	1.4	X	22	
8306a2	X	X	X	X	3	X	17	X	0.4	X	4	
8301d1	X	X	0.9	X	4	X	15	X	0.4	X	296	
8301d2	X	X	1	X	3	X	7	X	0.2	X	7	
8302c1	X	X	16.2	X	16	4	34	X	1.3	X	18	
8302d1	X	X	8.6	X	13	X	17	X	0.8	X	18	
8308a1	X	X	3.8	X	6	X	12	X	0.4	X	5	
8308c1	X	X	24.1	X	35	X	37	X	2.3	X	74	
8308d1	0.007	X	15.3	X	22	X	31	X	1.6	X	34	

8313b1	0.005	X	7.4	X	31	X	26	X	2.8	X	72	
8313b2	X	X	8.1	X	28	X	23	X	2.7	X	70	
8313a1	X	X	8.1	X	38	X	29	X	3.1	X	96	
8314a1	X	X	7.1	X	30	X	24	X	2.8	X	75	
8309c1	X	X	8.3	X	33	X	26	X	3.3	X	85	
8309d1	X	X	6.4	X	28	X	26	X	2.8	X	71	
8309b1	X	X	7.9	X	26	X	21	X	2.4	X	66	
8310a1	X	X	5.8	X	23	X	22	X	2.5	X	57	
8311a1	X	0.8	6.7	X	12	X	10	X	0.4	X	X	
8305d1	X	1.1	2.7	X	7	X	11	6	0.3	X	X	
8305d2	X	1.1	3.4	X	7	X	8	X	0.3	X	X	
8311b1	X	0.6	1.9	X	4	X	8	X	0.3	X	2	
8311b2	0.005	0.6	3.6	X	10	X	12	X	0.4	X	3	
8311a2	X	0.8	19.1	X	24	X	25	X	1	X	19	
8311c1	X	0.6	3.2	X	5	X	12	X	0.4	X	X	
8310d1	X	X	34.8	X	41	2	45	X	2.4	X	82	
8310d2	X	X	10.8	X	7	X	17	X	1.2	X	6	
8310c1	X	X	16.4	X	11	3	19	X	1	X	8	
8310c2	X	X	1.5	X	3	X	10	X	0.4	X	6	
8309d2	X	0.7	2.4	X	5	X	9	X	0.3	X	X	
8309b2	X	0.6	19.3	X	29	2	45	X	2	X	46	
8310a2	0.005	0.5	16.3	X	24	X	24	X	1.3	X	29	
8310b1	X	0.7	2.9	X	7	X	12	X	0.4	X	X	
8310b2	X	0.7	3.1	X	6	X	11	X	0.3	X	X	
8312d1	X	X	6.4	X	18	2	22	X	1.5	X	36	
8312d2	X	X	10	X	25	X	25	X	2.3	X	59	
8312b1	X	X	7.5	X	24	X	25	X	2.1	X	46	
8312b2	X	X	12.5	X	12	X	28	X	1.6	X	33	
8306d1	X	X	1.4	X	5	X	12	X	0.5	X	6	
8306d2	X	X	0.6	X	4	X	13	X	0.5	X	8	
8306b1	X	X	0.8	X	4	X	17	X	0.6	X	9	
8306b2	0.006	X	9.3	X	7	X	17	X	1.3	X	13	
8301c1	X	X	1.1	X	5	X	12	X	0.4	X	2	
8301c2	X	X	0.6	X	4	X	14	X	0.5	X	2	

8308a2	X	X	29.8	X	24	6	56	X	2.1	X	36	
8308c2	0.005	X	1.3	X	3	X	11	X	0.4	X	2	
8313a2	0.005	X	9.8	X	23	X	25	X	2.3	X	47	
8313c1	X	X	8.4	X	32	X	24	X	3.2	X	85	93.96
8313c2	0.006	X	7.5	X	20	X	25	X	2.3	X	54	
8313d1	X	0.6	6.7	X	14	4	21	X	0.8	X	8	
8313d2	0.006	X	7.8	X	29	X	26	X	2.9	X	80	
8314a2	0.006	X	1.8	X	5	X	15	X	0.7	X	8	
8314b1	0.005	X	3.7	X	7	X	18	X	1.6	X	10	
8314b2	X	X	4.6	X	20	X	35	X	1.3	X	11	
8315a1	X	X	6.7	X	29	X	36	X	1.2	X	68	
8315a2	X	X	16.5	X	19	3	48	X	1.7	X	59	
8315b1	0.005	X	7.3	X	23	X	42	X	1.3	X	106	
8315b2	0.006	X	31.2	X	32	X	52	X	1.7	X	101	
8316a1	0.005	X	11.3	X	37	X	31	X	4.2	X	104	
8316a2	X	X	11	X	38	X	30	X	4	X	102	
8316b1	X	X	11.7	X	39	X	31	X	4	X	113	
8316d1	0.006	X	17	X	41	X	30	X	2.9	X	71	
8316d2	0.005	X	24.6	X	34	2	29	X	0.9	X	22	
8316c1	X	X	1.5	X	25	2	26	X	X	X	33	
8315d1	0.005	X	8.5	X	40	X	28	X	3.6	X	94	
8315d2	0.006	X	9.7	X	41	X	30	X	3.9	X	108	
8315c1	0.008	X	11.1	X	40	X	34	X	4.8	5	70	
8315c2	X	X	3.6	X	94	X	36	X	4.2	X	136	
8314 c1 "A"	0.005	0.7	3.7	X	12	X	15	5	1.1	X	8	
8314d1	0.008	0.7	3	X	15	X	24	X	1.6	X	40	
8314d2	0.007	0.6	3.1	X	10	X	13	X	1.4	X	23	
8319a2	0.008	X	2.3	X	10	X	12	X	0.8	X	3	
8319b1	0.006	X	5.2	X	17	X	21	5	0.8	X	19	
8319b2	0.006	0.5	1.4	X	13	4	15	X	0.6	X	X	
8320a1	0.008	X	5	X	29	2	25	X	1.3	X	29	
8320a2	0.008	X	6.3	X	76	X	27	X	4	X	104	
8320b1	0.005	X	5.2	X	49	X	22	X	4	X	127	
8320b2	0.005	X	11.4	X	45	X	30	X	4.1	X	99	

8322a1	0.005	X	12	X	38	X	25	X	4.2	X	94	
8322a2	X	X	3.4	X	49	X	13	X	2.3	X	52	
8322b1	0.008	X	9.2	X	54	X	18	X	3.9	X	60	
8322b2	X	X	10.2	X	45	X	17	X	2.9	X	53	
8323a1	0.005	X	8.1	X	47	X	20	X	2.7	X	53	
8323a2	X	X	13	X	60	X	44	X	2.3	7	97	
8323b1	X	0.7	19.8	X	35	2	43	X	1.7	X	48	
8323b2	0.008	X	23.5	X	48	X	40	X	2.2	X	73	
8316b2	0.005	X	21.1	X	41	X	48	X	2.6	X	101	
8311c2	0.007	0.5	6	X	10	4	14	X	0.7	X	X	
8311d1	0.007	X	27.5	X	39	2	56	X	2.3	X	78	
8311d2	X	X	34.4	X	47	2	56	X	2.4	X	127	
8304d1	X	X	7.6	X	22	X	23	X	2.2	X	53	
8305c1	X	X	3.8	X	18	X	22	X	1.2	X	47	
8304d2	X	X	5.8	X	24	X	26	X	1.6	X	61	
8305c2	0.005	X	8.2	X	24	X	24	X	1.9	X	49	
8302c2	X	0.5	35.8	X	36	2	54	X	1.9	X	51	
8302d2	0.005	X	12.3	X	27	X	36	X	2	X	52	
8308b	0.006	X	6.4	X	17	X	23	X	1.2	X	31	
8309a	0.009	X	8.4	X	20	X	24	X	1.3	X	40	90.05
8303c	0.006	X	5.9	X	17	X	21	X	1.1	X	33	
8303d	X	X	9.4	X	31	X	30	X	1.4	X	57	
8304c	X	X	8.5	X	27	X	26	X	2.6	X	63	
8018b	0.006	X	8.2	10	33	X	26	X	3	X	79	
8014d2	0.006	X	3.3	X	9	X	19	X	2.1	X	60	
8015c1	0.006	X	19.5	X	28	X	22	X	1.5	X	58	
8015c2	0.005	X	11.6	X	23	X	20	X	1.5	X	48	
8015d1	0.005	X	10.9	X	28	X	21	X	1.5	X	48	
8015d2	0.006	X	6.3	X	37	X	24	X	2.4	X	78	
8016c2	X	X	4.2	X	34	X	25	X	2.4	X	73	
8016d1	X	X	9.4	X	19	X	33	X	1.5	X	31	
8016d2	X	X	3.5	X	15	X	20	X	1.4	X	24	
8020b1	0.006	X	6.3	X	15	X	22	X	1.3	X	24	
8020b2	X	X	5.9	X	31	X	24	X	2.5	X	72	

8020a1	X	X	7.2	X	34	X	24	X	2.6	X	78	
8020a2	X	X	6.1	X	32	X	22	X	2.6	X	73	
8019b2	X	X	4.4	X	31	X	21	X	2.3	X	67	
8012a2	0.006	X	6	X	19	X	21	X	1.5	X	52	
8011b1	0.005	X	4.5	X	19	X	21	X	1.4	X	40	
8011b2	X	X	5.5	X	21	X	23	X	1.3	X	40	
8011a1	0.007	X	7.7	X	18	X	21	X	1.2	X	51	
8011a2	0.005	X	4.2	X	20	X	17	X	1.4	X	42	
8010b1	X	X	6.8	X	24	X	23	X	1.5	X	67	
8010b2	X	X	7.9	X	34	X	42	X	1.9	X	93	
8010a	X	X	8	X	33	X	32	X	1.3	X	92	
8009b1	X	X	7.9	X	24	X	21	X	1.9	X	54	
8009b2	X	X	10.2	X	26	X	25	X	2	X	68	
8009a1	0.006	X	15.5	X	34	X	50	X	2.1	X	131	
8009a2	X	X	11.9	X	22	X	19	X	1.8	X	48	
8005c1	X	X	14.1	X	30	X	27	X	1.5	X	80	
8005c2	X	X	12.3	X	36	X	89	X	1.6	X	130	
8005d2	X	X	12.7	X	29	X	37	X	1.5	X	109	
8006c1	0.005	X	4	X	25	X	20	X	1.6	X	76	
8006c2	0.006	0.6	6.6	X	14	X	17	X	0.9	X	27	
8006d1	X	X	8.4	X	20	X	18	X	1.6	X	47	
8006d2	X	X	4.4	X	18	X	20	X	1.5	X	46	
8007c1	X	X	6.7	X	18	X	20	X	1.5	X	39	
8007c2	0.011	X	13.9	X	19	X	23	X	2	X	36	
8013c1	0.009	X	6.9	X	19	X	22	X	1.4	X	40	
8013c2	0.006	X	11.6	X	24	X	27	X	2.2	X	58	
8007d1	X	X	5.9	X	10	X	25	X	3.7	X	55	
8007d2	X	X	7.6	X	15	X	19	X	2.3	X	32	
CHECKS												
8001c1	X	X	16.5	X	16	X	27	X	4	X	68	
8021c1	X	X	9.5	X	30	X	21	X	2.3	X	63	
8016a1	0.007	X	12.9	X	21	2	35	X	1.8	X	41	
8308c1	X	X	24.7	X	35	X	38	X	2.4	X	73	

[illegible]

ELEMENTS	Au	Ag	As	Bi	Cu	Mo	Pb	Sb	Sn	W	Zn	p75um
UNITS	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
DETECTION	0.005	0.5	0.5	5	1	2	5	5	0.1	5	1	0.01
METHOD	FA50/AA	4AB/OE	4AB/MS	4AB/OE	4AB/OE	4AB/OE	4AB/OE	4AB/OE	4AB/MS	4AB/OE	4AB/OE	SV04
SAMPLE NUMBERS												
8012c2	X	X	5.7	X	25	X	29	X	1.3	X	72	
8016b1	X	X	6.6	X	21	X	17	X	1.2	X	46	
8011d1	0.006	0.8	3.8	6	14	X	8	X	1	X	19	
8016b2	X	X	9.4	X	29	X	19	X	1.7	X	79	
8011d2	0.007	X	10.1	X	26	X	23	X	1.4	X	73	
8011c2	X	1	4.9	X	12	X	7	X	1.1	X	18	
8010d1	0.007	X	13.1	X	25	X	31	X	3.9	X	92	
8010d2	0.006	X	14.2	X	28	X	39	X	3.1	X	114	
8010c1	0.006	0.9	10	X	12	X	16	X	1.8	X	26	
8010c2	X	X	11.9	X	64	X	205	X	3.4	X	91	
8009d1	X	X	32.7	X	20	X	38	X	4.9	X	200	
8009d2	X	X	8.5	X	19	2	25	X	2.3	X	39	
8009c1	0.007	0.5	10.2	X	14	X	19	X	2.1	X	32	
8009c2	0.006	0.9	7.6	X	9	2	19	X	1	X	18	
8014a2	0.006	1.1	6.9	X	8	X	9	X	0.8	X	13	
8014b1	X	X	17	X	15	X	78	X	3.9	X	116	
8014b2	X	1.2	3.9	X	4	2	X	X	0.8	X	7	
8015a1	X	X	20.7	X	59	8	126	X	3.1	X	81	
8015a2	0.008	X	6.5	X	5	X	17	X	0.9	X	30	
8023a	X	X	5.4	X	7	X	31	X	1	X	20	
8022b	0.006	X	6.4	X	6	X	25	X	0.7	X	16	
8018d	X	0.8	7.7	X	5	X	12	X	1.7	X	15	
8019c1	0.006	X	4.4	X	10	X	17	X	1.1	X	22	
8019c2	X	0.5	10.3	X	22	X	13	X	1.8	X	44	
8020d1	X	X	10.1	X	35	X	22	X	2.4	X	67	
8020d2	0.04	X	7.2	X	34	X	20	X	2.3	X	70	
8020c1	X	X	10	X	37	X	25	X	2.4	X	88	

8020c2	0.016	X	2.8	X	5	X	15	X	0.6	X	7	
8019d1	X	X	3.9	X	8	X	15	X	0.7	X	8	
8019d2	X	X	5.4	X	6	X	12	X	0.5	X	6	
8023b1	X	X	6.3	X	7	X	8	X	0.7	X	3	
8023b2	X	X	3.3	X	4	X	12	X	0.7	X	4	
8024a1	X	X	5.4	X	5	X	5	X	0.6	X	1	
8024a2	X	X	8.5	X	30	X	23	X	2.2	X	54	
8024b1	X	X	4.4	X	22	X	17	X	1.6	X	38	
8024b2	X	X	7	X	32	X	22	X	2.1	X	58	
8013b2	X	0.5	7.2	X	15	X	33	X	2.7	X	167	97.44
8013b1	X	X	9.9	X	26	X	16	X	2.5	X	35	
8013a1	X	X	11.2	X	20	2	18	X	2.6	X	54	
8007a2	X	X	19.1	X	32	X	33	X	4.1	X	85	
8013a2	X	X	18.6	X	29	X	36	X	4.1	X	82	
8008a1	X	1	2.6	X	9	2	X	X	0.9	X	6	
8008a2	X	X	10.7	X	21	X	24	X	3.3	X	56	
8004c1	X	X	13.7	X	16	X	21	X	4.1	X	77	
8004c2	X	X	10.5	X	21	X	25	X	3.5	X	69	
8003d2	X	X	9.1	X	24	X	30	X	1.9	X	52	
8003c1	X	0.9	26.3	X	66	3	139	X	1.8	X	249	
8003c2	X	X	2.1	X	19	X	19	X	3.7	X	100	
8002d2	X	X	17.6	X	18	X	16	X	2.6	X	56	
8006a2	X	1.1	6.9	X	11	X	7	X	0.7	X	27	
CHECKS												
8010d2	0.007	X	13.5	X	30	2	40	X	3	X	115	
8020c2	0.006	X	2.2	X	7	X	16	X	0.6	X	7	
8003c2	X	X	3.9	X	18	X	18	X	3.6	X	96	
STANDARDS												
MPL-5		26.4	993.1	22	1710	19	2122	322	5.8	14	1291	
OxK79	3.489											
OREAS 45d		X	12.5	X	406	X	31	X	2.3	X	44	

[illegible]

Sample name	x	y	Sample name	x	y	Sample name	x	y
8001c1	6556713	300374	8312a2	6523709	308619	8313d1	6522440	311722
8001d1	6556462	301076	8306c1	6524551	308663	8313d2	6522896	311561
8001c2	6556411	300716	8306a1	6525230	308735	8314a2	6523200	312090
8001d2	6556573	301603	8306a2	6525846	308828	8314b1	6523370	313229
8002c1	6556587	302301	8301d1	6526145	309407	8314b2	6523483	313801
8002c2	6556364	302947	8301d2	6526140	309750	8315a1	6523410	314203
8002d1	6556108	303318	8302c1	6526094	310438	8315a2	6523541	314813
8006b1	6555637	303753	8302d1	6526119	311156	8315b1	6523570	315430
8006b2	6555371	303967	8308a1	6525391	310763	8315b2	6523368	315936
8007a1	6555116	304619	8308c1	6524564	310964	8316a1	6523367	316314
8007b1	6555105	305239	8308d1	6524286	311305	8316a2	6523251	316802
8007b2	6555087	305935	8313b1	6523423	311638	8316b1	6523074	317096
8008c1	6554435	306590	8313b2	6523067	311226	8316d1	6522777	317101
8008c2	6554008	306648	8313a1	6523088	310946	8316d2	6522445	317006
8012a1	6553647	306723	8314a1	6523964	312081	8316c1	6522522	316470
8012c1	6552968	306720	8309c1	6524273	312583	8315d1	6522367	315640
8017a1	6551761	306784	8309d1	6524876	313152	8315d2	6522087	315291
8017c1	6550942	306888	8309b1	6525209	313480	8315c1	6522101	314892
8017c2	6550436	306890	8310a1	6525945	314086	8315c2	6522100	314398
8021a1	6549003	306927	8311a1	6525578	316098	8314d1	6522071	313539
8021c1	6548530	306939	8305d1	6526034	317055	8314d2	6522086	313132
8025a1	6547924	306953	8305d2	6526079	317478	8314c1	6522092	312818
8025a2	6547284	306966	8311b1	6525765	317513	8319a2	6521456	310918
8003d1	6556814	305660	8311b2	6525424	317126	8319b1	6521374	311466
8003b1	6557360	305236	8311a2	6525288	316810	8319b2	6521563	311932
8005a1	6555859	300290	8311c1	6524917	316146	8320a1	6521408	312464
8005a2	6555436	300825	8310d1	6524811	315959	8320a2	6521094	312949
8005b1	6555271	301192	8310d2	6524789	315621	8320b1	6521058	313320
8005d1	6554896	301902	8310c1	6524491	314817	8320b2	6521161	313949
8006a1	6555163	302151	8310c2	6524507	314460	8322a1	6521024	314307
8005b2	6555197	301799	8309d2	6524603	313966	8322a2	6521082	314905
8014a1	6551027	300000	8309b2	6525231	313780	8322b1	6521009	315225
8014c1	6550213	300272	8310a2	6525346	314704	8322b2	6521078	315853
8004c2	6550112	300009	8310b1	6525396	315158	8323a1	6521412	316526
8014d1	6550000	301944	8310b2	6525485	315512	8323a2	6521205	316959
8019a1	6549597	302320	8312d1	6522287	309567	8323b1	6521421	317954
8019a2	6549689	302879	8312d2	6522604	309608	8323b2	6521986	317836
8019b1	6549895	303307	8312b1	6523585	309926	8316b2	6523473	317232
8016c1	6550996	304318	8312b2	6523922	309647	8311c2	6524294	316861
8016a1	6551449	304210	8306d1	6524275	309528	8311d1	6524384	317303
8015b1	6551266	303744	8306d2	6524904	309345	8311d2	6524795	317030
8016a2	6551914	304295	8306b1	6525447	309154	8304d1	6526827	315109
8015b2	6551789	303990	8306b2	6525829	309095	8305c1	6526003	316012
8011c1	6552060	304885	8301c1	6526015	308846	8304d2	6526143	315787
8314c1	6522136	312050	8301c2	6526442	308901	8305c2	6526996	316090
8319a1	6521836	310202	8308a2	6525506	310302	8302c2	6526143	310871
8318b1	6521942	309961	8308c2	6524943	310483	8302d2	6526140	311710
8318a1	6521249	308766	8313a2	6523549	310080	8308b	6525510	311715
8312c1	6522443	308627	8313c1	6522748	310238	8309a	6525281	312075
8312a1	6523253	308336	8313c2	6522365	310284	8303c	6526141	312065

Sample name	x	y	Sample name	x	y	Sample name	x	y
8303d	6526168	313441	8010c2	6552202	302336			
8304c	6526123	314602	8009d1	6552302	301697			
8018b	6549757	301558	8009d2	6552407	301296			
8014d2	6550469	301987	8009c1	6552632	300884			
8015c1	6550200	302709	8009c2	6552228	300691			
8015c2	6550176	302918	8014a2	6551709	300903			
8015d1	6550194	303344	8014b1	6551731	301285			
8015d2	6550201	303847	8014b2	6551790	301873			
8016c2	6550212	304323	8015a1	6551847	302368			
8016d1	6550218	305008	8015a2	6551611	302791			
8016d2	6550282	305218	8023a	6547501	302033			
8020b1	6549874	305242	8022b	6547501	301828			
8020b2	6549263	305028	8018d	6548030	301633			
8020a1	6549231	304710	8019c1	6548644	302069			
8020a2	6549497	304115	8019c2	6548910	302328			
8019b2	6549813	303831	8020d1	6548317	305905			
8012a2	6553839	306184	8020d2	6548346	305379			
8011b1	6553861	305751	8020c1	6548320	304824			
8011b2	6553632	305291	8020c2	6548323	304091			
8011a1	6553697	304749	8019d1	6548400	303700			
8011a2	6553748	304070	8019d2	6548116	303369			
8010b1	6553755	303752	8023b1	6547848	303163			
8010b2	6553733	303056	8023b2	6547467	303620			
8010a	6553749	302652	8024a1	6547468	304162			
8009b1	6553679	301721	8024a2	6547446	304987			
8009b2	6553659	301410	8024b1	6547510	305504			
8009a1	6553571	300811	8024b2	6547540	305951			
8009a2	6553895	300803	8013b2	6555089	305937			
8005c1	6554166	300810	8013b1	6555103	305247			
8005c2	6554508	300982	8013a1	6555116	304628			
8005d2	6554453	301626	8007a2	6555500	304607			
8006c1	6554624	302290	8013a2	6555495	304604			
8006c2	6554472	302756	8008a1	6555263	306239			
8006d1	6554399	303276	8008a2	6555638	306268			
8006d2	6554386	303678	8004c1	6556100	306233			
8007c1	6554481	304260	8004c2	6556672	306274			
8007c2	6554684	304635	8003d2	6556861	305263			
8013c1	6554482	304259	8003c1	6556644	304774			
8013c2	6554683	304636	8003c2	6556550	304346			
8007d1	6554452	305197	8002d2	6556457	303735			
8007d2	6554543	305698	8006a2	6555954	302779			
8012c2	6552154	306119						
8016b1	6551901	305695						
8011d1	6552220	305710						
8016b2	6551896	305151						
8011d2	6552262	305190						
8011c2	6552629	304911						
8010d1	6552128	303706						
8010d2	6552191	303276						
8010c1	6552197	302789						



Sunshine Alliance Resources Pty. Ltd.

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Nella Petruzzella

EL Reporting Officer
Mineral Resources Division
Department for Manufacturing, Innovation, Trade, Resources and Energy (DMITRE)

GPO Box 1264, ADELAIDE SA 5001
PH: 08 8463 3060 FAX: 08 8463 3101
Email: DMITRE.Exploration@sa.gov.au

Date: 02/02/2015

Dear Nella,

Please check below listed exploration tenements,

Date:	02/02/2015
Reporting Period:	09/10/2013 - 08/10/2014
Tenements:	EL5033, EL5034, EL5035, EL5036, EL5037, EL5038
Licensee:	Sunshine Alliance Resources Pty Ltd

Annual Technical Report

During the reporting period 09/10/2013 to 08/10/2014, there was no field work performed on above tenement. Main activities were carried including Geological reviews, Geophysical interpretation, and internal project planning with joint venture partners.

Should you have any question please do not hesitate to contact me.

Kind Regards

Bing Hu

Project Manager

