

High Grade Gold Discovered at Myrnas Hill

- Reconnaissance sampling at the Myrnas Hill project along a defined east-west trending quartz vein returned high grade gold and silver assays, including:
 - SLMH002: 7.05g/t Au and 3.28g/t Ag
 - SLMH007: 1.85g/t Au and 1.08g/t Ag
- Historical (2003) RAB drilling¹ of the quartz vein returned numerous anomalous gold intercepts including:
 - FWM08: 3m at 1.51g/t from 19m (including 1m at 2.93g/t Au);
 - FWM05: 7m at 0.20g/t Au from 51m; and
 - FWM09: 1m at 2.38g/t Au from 49m to EOH.
- The mineralised trend was followed up with RC drilling in 2013 by Kalamazoo Resources intercepting 12m at 0.33g/t Au from 28m in FWM31, but no follow up drilling was undertaken along strike to the east on tenure where sample SLMH007 was taken. 4m at 1.02g/t² from 68m in FWM32 was drilled 40m west of Solara's tenement boundary.
- Historical rock chips on the tenement include 6.70g/t Au, 8.98% Cu and 26.9g/t Ag (Kalamazoo, 2010), 7.1% Cu and 173.5 g/t Ag (Raideen 2020) and 42.8% Cu and 47.7g/t Ag (Shaw River, 2007) have been reported.³

Solara Minerals Ltd (ASX: SLA) (Solara or the Company) is pleased to announce the results of reconnaissance sampling undertaken at its Myrnas Hill project located in the Pilbara region of Western Australia.

Reconnaissance rock chip sampling was completed on E45/6809 to follow up precious and base metal mineralisation historically reported at the Myrnas Hill prospect (E45/6809).

The visit identified a wide, boudinaged smoky grey quartz vein within the blocky white quartz vein traceable >400m along an east-west strike (see Figure 1). Rock chip sample SLMH007 returned **1.85 g/t Au and 1.08 g/t Ag** approximately 370m east of the prospect, yet the quartz vein remains

¹ WAMEX: A65641 and A67604 – DOM Prospecting 2002-2003 Annual Reports

² WAMEX: A99364 – Kalamazoo Resources Ltd – 2007 to 2013 Surrender Report Farrell Well/Gorge Creek Project

³ WAMEX A67604, A64164, A75875, A99291, A364 and A129577 – Annual Reports with rock chips preferentially taken at outcrops showing prospective mineralogy.

undrilled along strike in that direction. The structural complexity likely deterred follow-up of the encouraging historical drill results.

The Myrnas Hill prospect is sheared in a north-easterly direction. Historical rock chips over 1km along the northeast-trending shear zone may indicate that copper, gold and silver-rich fluids migrated along this structure, returning up to **6.1% Cu, 15.6g/t Ag and 0.52g/t Au** and **2.15% Cu, 45.9g/t Ag and 0.11g/t Au**.



Figure 1. Rock chip location SLMH002 showing boudinaged quartz vein and wide white quartz showing extents to the east of Myrnas Hill.

Table 1. Rock chip samples taken at the Myrnas Hill tenement BD – Below Detection.

Sample_ID	Easting	Northing	Rock Description	Au_ppm	Ag_ppm	Cu_ppm	As_ppm
SLMH001	765480	7698121	qtz veining within sheared basalt	0.009	0.03	6.7	6.5
SLMH002	765501	7698127	smoky wide qtz vein in blocky white trend 93	7.05	3.28	316	102.5
SLMH003	765551	7698119	Smoky qtz veining in altered basalt	0.042	0.83	43.6	11.8
SLMH004	765596	7698163	qtz vein - blocky white trend 110, north dip	0.01	0.16	33.8	1.8
SLMH005	765590	7698186	qtz vein	0.004	0.17	10	6.3
SLMH006	765628	7698057	basalt	0.005	0.14	74.3	4.3
SLMH007	765868	7698079	smoky quartz vein in basalt	1.85	1.08	194	42.6
SLMH008	765954	7698272	basalt	0.005	0.03	51.1	7.3
SLMH009	765999	7698321	qtz vein within basalt	0.002	0.01	10.1	1.9
SLMH011	765485	7700974	qtz vein in felsic volcanics	0.003	0.27	371	0.7
SLMH012	765532	7700938	sediment - Chert	BD	0.01	16.2	13.8
SLMH013	765567	7700911	sediment	0.011	0.04	44.9	1.9

Rock chip samples are selective by nature and are not necessarily representative of the mineralisation at the sampled location or along strike. Further work, including drilling, is required to determine the extent, grade and continuity of any mineralisation.

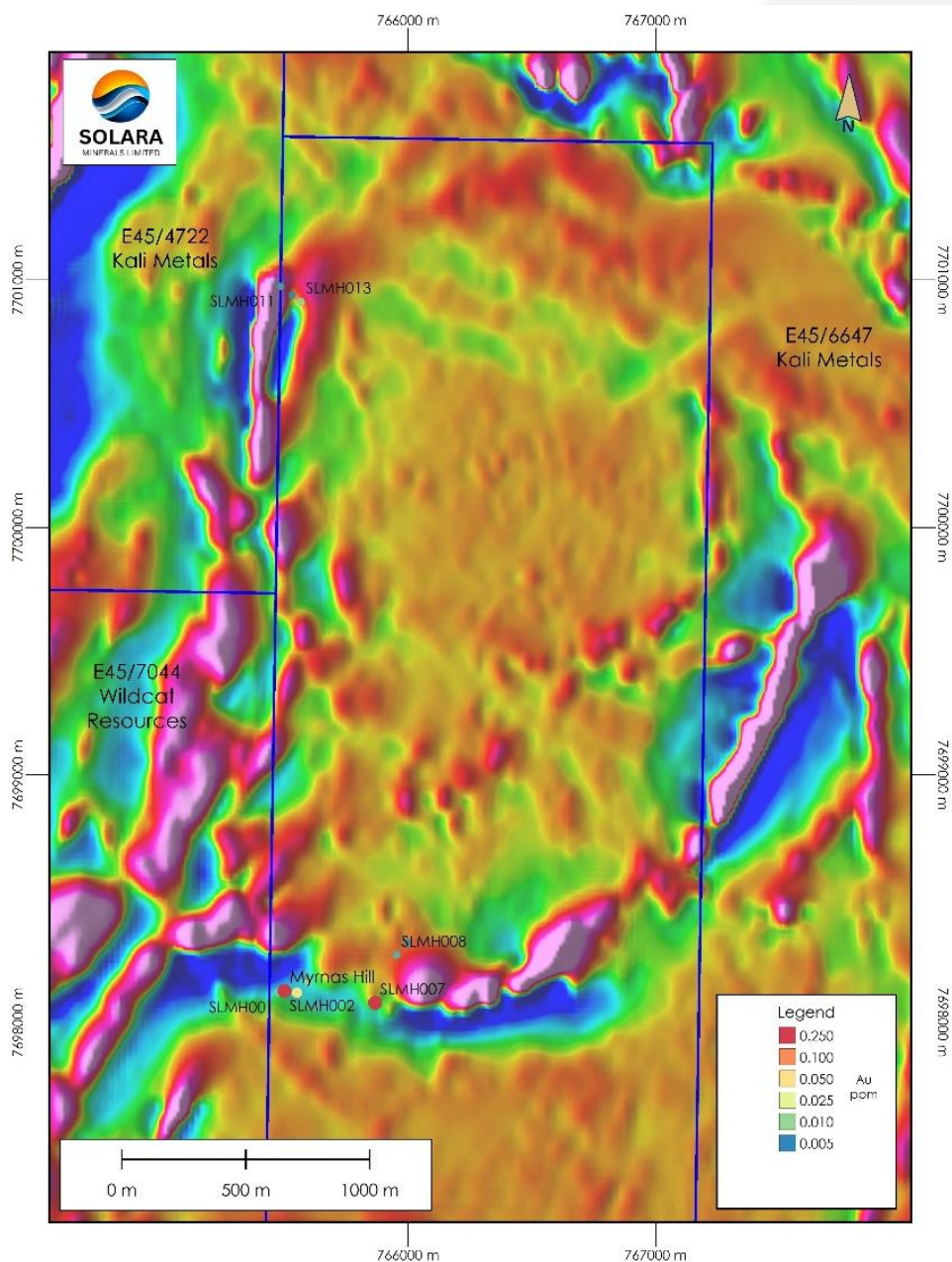


Figure 2. Airborne Magnetics (TMI First Vertical Derivative) with Solara samples showing Au (ppm).

Background

Identification and testing of the Myrnas Hill prospect began in the late 1960s by Kennecott Exploration Pty Ltd where EM surveys, magnetics and rock chipping showed promising targets. The tenement has historically been grouped with the Dom's Hill, Pear's Creek, Farrell Well and other nearby prospects and was often a secondary focus for previous operators, whose exploration alternated between Ni-Cu-PGE and Au-Cu targets. Key historical results at Myrnas Hill are set out in Table 2.

27 RAB (Rotary Air Blast) holes (15 of these are on current tenure) were completed by DOM Prospecting at the Myrnas Hill prospect targeting the quartz vein, shearing and sulphides. The holes were relatively shallow with best result of **3m at 1.5g/t from 19m (including 1m at 2.93g/t Au) in FWM08, 7m at 0.2g/t Au from 51m in FWM05 and 1m at 2.38g/t Au from 49m to EOH in FWM09** (See Appendix A: Table 2). The results were ultimately considered too low and not wide enough for follow up.

In 2010, Kalamazoo Resources Ltd (ASX: KZR) followed up the RAB drilling with 4 Reverse Circulation (RC) holes, 3 are on the current tenure. Though the holes were considered disappointing (**12m at 0.33g/t Au from 28m in FWM31**), they confirmed low grade mineralisation along the trend including **4m @ 1.02g/t Au from 68m in FWM32**. Neither of these intervals were resampled (see Appendix A, Table 2).

Historic soil sampling programs may not have not been successful in mapping out trends due to the irregular zones of transported cover along the centre of the tenure. Further work needs to be undertaken to understand this before confirming.

Rock chips taken from 2000 to 2020 include strongly mineralised samples and the predominance of wide quartz veins traversing the property suggests a highly prospective, **massive system of fluid flow** (Table 2 and Figure 3). Maximum values **6.70g/t Au, 8.98% Cu and 26.9g/t Ag (Kalamazoo, 2010), 7.1% Cu and 173.5 g/t Ag (Raiden 2020) and 42.8% Cu and 47.7g/t Ag (Shaw River)** have been reported by other companies by rock chip sampling prospective outcrops. Some of these samples correspond to structural trends seen in the magnetics imagery (Figure 3). No rock chip samples have been taken on the northern part of the tenure.

The Company is encouraged by the preliminary results of the rock chip sampling and a review of historic geochemistry shows a clear relationship between arsenic and gold anomalism.

Table 2. Historical rock chip samples taken at the Myrnas Hill tenement all samples converted to MGA GDA94 zone 50. Note full number of rock chip samples taken shown in Figure 3.

Company	Year	Type	Easting	Northing	Au (g/t)	Cu %	Ni %	Ag (g/t)	As (ppm)	WAMEX	Prospect
Shaw Resources	2007	Rock	765503	7698122	0.545	42.800	0.001	47.7	5	A75875	Myrnas Hill
			765503	7698122*	1.51	0.094	0.003	2.5	8		Myrnas Hill
			766189	7697893	3.63	0.051	0.012	0.05	54.8		Myrnas Hill
			765799	7698505	0.034	0.066	0.001	11.9	312		Myrnas Hill
			766225	7699506	0.060	0.982	0.002	15	136		Myrnas Hill
			765446	7698091	0.018	0.017	0.002	6	24.6		Myrnas Hill
			765501	7698126	6.49	7.050	0.042	3.6	38.2		Myrnas Hill
Pandell - DOM	2000	Rock	765859	7699658	0.524	6.096	0.031	15.6	541	A67604	North Prospects
			765859	7699658*	0.109	2.149	0.003	45.9	303		North Prospects
			765856	7699773	0.074	0.838	0.003	7.2	99		North Prospects
Kalamazoo Resources	2010	Rock	765458	7698078	1.14	0.002	0.003	2.5	7	A99364	Myrnas Hill
			765501	7698105	1.69	5.830	0.068	4	114		Myrnas Hill
			765475	7698089	2.63	0.042	0.134	1.5	231		Myrnas Hill
			765502	7698122	6.70	8.980	0.007	26.9	29		Myrnas Hill
	2013	Rock	765960	7700095	0.007	0.200	0.003	1.12	2.6	A99364	North Prospects
			765487	7698070	0.13	0.010	0.160	2.44	163		Myrnas Hill
			765894	7698546	0.004	0.008	0.001	3.66	64.6		North Prospects
Raiden Resources	2020	Rock	763771	7696416	3.7	2.956	1.960	17.5	6249	A129577	Myrnas Hill
			766224	7699507	0.093	7.105	0.007	173.5	354		North Prospects
			762450	7696151	0.008	0.174	0.116	1.3	141		North Prospects
Bougainvillaea Holdings	2001	Rock	765857	7699658	0.52	6.100	0.03	15.6	x	A64164	North Prospects
			765859	7699657	0.11	2.150	x	45.9	x		
			765855	7699773	x	0.840	x	7.2	x		

cut off Au > 0.2 g/t, Cu > 0.1%, Ni > 0.1% and Ag > 2g/t, X - not taken, BD - below detection, * Rpt, **Raiden Sample As level checked against original.**

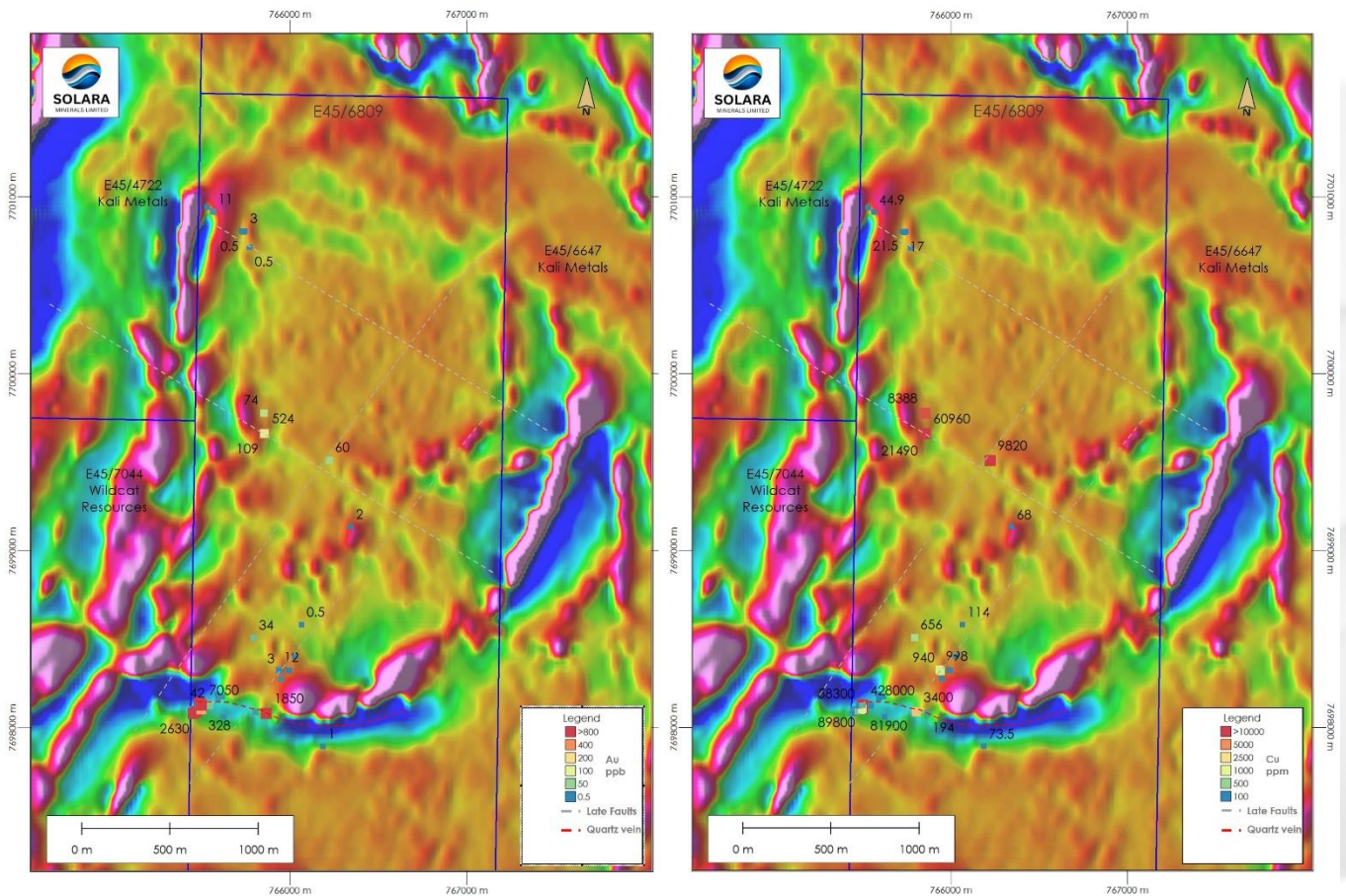


Figure 3. Airborne Magnetics (TMI First Vertical Derivative) with Historical samples showing Au (ppb) and Cu (ppm). All samples are shown including those above the cutoff values in Table 2.

This announcement has been authorised for release by the Board of Directors of Solara Minerals Ltd.

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Cautionary Statement

This announcement and information, opinions or conclusions expressed in the course of this announcement contains forecasts and forward-looking information. Such forecasts, projections and information are not a guarantee of future performance and involve unknown risks and uncertainties. Actual results and developments will almost certainly differ materially from those expressed or implied. There are a number of risks, both specific to Solara, and of a general nature which may affect the future operating and financial performance of Solara, and the value of an investment in Solara including and not limited to title risk, renewal risk, economic conditions, stock market fluctuations, commodity demand and price movements, timing of access to infrastructure, timing of environmental approvals, regulatory risks, operational risks, reliance on key personnel, reserve estimations, native title risks, cultural heritage risks, foreign currency fluctuations, and mining development, construction and commissioning risk.

Competent Person's Statement

The information in this document that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Ms. Jennifer Neild who is a member of the Australian Institute of Geoscientists (MAIG). Ms. Jennifer Neild is an employee of Solara Minerals Ltd and holds performance rights in the company and accordingly has a vested interest in the Company's performance. Ms Neild has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which she is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Ms Neild consents to the inclusion in this document of the matters based on her information in the form and context in which it appears.

Information in this report that relates to previously reported Exploration Results has been cross-referenced in this report to the date that it was reported to ASX.

Appendix A: Historical drilling tables.

Table 1 – Drillholes located on E45/6809, coordinates are in MGA 94 Zone 50 however includes FWM32 which is off tenure.

HoleID	Easting (m)	Northing (m)	RL (m)	Depth (m)	Type	Azimuth	Dip	Afile	Year
FWM04	765440	7698111	130	53	RAB	152	-60	65641	2003
FWM05	765467	7698064	128	65	RAB	332	-60	65641	2003
FWM06	765572	7698111	121	49	RAB	152	-60	65641	2003
FWM07	765561	7698133	122	47	RAB	152	-60	65641	2003
FWM08	765550	7698155	123	36	RAB	152	-60	65641	2003
FWM09	765539	7698178	122	50	RAB	152	-60	65641	2003
FWM10	765526	7698201	121	50	RAB	152	-60	65641	2003
FWM11	765516	7698222	119	41	RAB	152	-60	65641	2003
FWM12	765505	7698246	116	40	RAB	152	-60	65641	2003
FWM22	766577	7698101	118	14	RAB	152	-60	65641	2003
FWM23	766583	7698150	118	24	RAB	180	-60	65641	2003
FWM24	766590	7698200	119	23	RAB	180	-60	65641	2003
FWM25	766597	7698250	119	26	RAB	180	-60	65641	2003
FWM26	766604	7698299	121	26	RAB	180	-60	65641	2003
FWM27	766608	7698350	122	15	RAB	180	-60	65641	2003
FWM28	765535	7698190	122	160	RC	135	-60	99364	2010
FWM29	765570	7698155	121	126	RC	135	-60	99364	2010
FWM31	765445	7698115	130	130	RC	110	-60	99364	2010
FWM32	765395	7698125	121	198	RC	110	-60	99364	2010

Table 2 – Drillholes with assay values shown holes on tenure, however includes FWM32 which is off tenure.

Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM04	0	4	4	Composite	14	0.1	163	23	806
FWM04	4	8	4	Composite	7	0.1	82.5	9.2	643
FWM04	8	12	4	Composite	24	0.1	139	7.8	902
FWM04	12	16	4	Composite	6	0.1	260	46.6	1310
FWM04	16	20	4	Composite	4	0.1	126	31.2	1040
FWM04	20	24	4	Composite	5	0.1	107	55.6	907
FWM04	24	28	4	Composite	11	0.1	52.5	229	1160
FWM04	28	32	4	Composite	78	0.2	97	82.2	774
FWM04	32	36	4	Composite	19	0.15	85	40	822
FWM04	36	40	4	Composite	48	0.3	71	42	872
FWM04	40	44	4	Composite	29	0.1	37.5	20.8	713
FWM04	44	48	4	Composite	10	0.05	27.5	11.2	260
FWM04	48	53	5	Composite	5	0.05	54	7.8	234
FWM05	0	4	4	Composite	7	0.05	62	4	171
FWM05	4	8	4	Composite	5	0.05	42.5	5	164
FWM05	8	12	4	Composite	45	0.1	353	9.4	304



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Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM05	12	16	4	Composite	8	0.2	102	7.6	632
FWM05	16	20	4	Composite	7	0.2	144	11	296
FWM05	20	24	4	Composite	30	0.35	337	12.8	334
FWM05	24	28	4	Composite	10	0.4	320	6.4	555
FWM05	28	32	4	Composite	27	0.3	231	30.8	159
FWM05	28	29	1	1 m resplit	8				
FWM05	29	30	1	1 m resplit	8				
FWM05	32	36	4	Composite	57	0.1	60.5	7.6	102
FWM05	32	33	1	1 m resplit	14				
FWM05	33	34	1	1 m resplit	80				
FWM05	34	35	1	1 m resplit	149				
FWM05	35	36	1	1 m resplit	64				
FWM05	36	40	4	Composite	63	0.25	526	25.6	480
FWM05	36	37	1	1 m resplit	38				
FWM05	37	38	1	1 m resplit	7				
FWM05	40	44	4	Composite	24	0.05	38	1.6	174
FWM05	44	48	4	Composite	9	0.05	36.5	2.2	228
FWM05	47	48	1	1 m resplit	23				
FWM05	48	52	4	Composite	43	0.05	39.5	2.2	174
FWM05	48	49	1	1 m resplit	6				
FWM05	49	50	1	1 m resplit	11				
FWM05	50	51	1	1 m resplit	6				
FWM05	51	52	1	1 m resplit	177				
FWM05	52	56	4	Composite	236	0.1	174	110	560
FWM05	52	53	1	1 m resplit	260				
FWM05	53	54	1	1 m resplit	226				
FWM05	54	55	1	1 m resplit	149				
FWM05	55	56	1	1 m resplit	163				
FWM05	56	60	4	Composite	149	0.15	256	139	784
FWM05	56	57	1	1 m resplit	191				
FWM05	57	58	1	1 m resplit	264				
FWM05	58	59	1	1 m resplit	112				
FWM05	59	60	1	1 m resplit	72				
FWM05	60	65	5	Composite	48	0.2	296	95.2	767
FWM05	60	61	1	1 m resplit	55				
FWM05	61	62	1	1 m resplit	41				
FWM05	62	63	1	1 m resplit	34				
FWM05	63	64	1	1 m resplit	49				
FWM05	64	65	1	1 m resplit	52				



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Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM06	0	4	4	Composite	9	0.1	105	7	333
FWM06	4	8	4	Composite	5	0.1	131	9.8	585
FWM06	8	12	4	Composite	17	0.1	151	31.2	417
FWM06	12	16	4	Composite	6	0.05	102	7.4	178
FWM06	16	20	4	Composite	4	<0.05	88.5	2.6	135
FWM06	20	24	4	Composite	3	<0.05	86.5	9	144
FWM06	24	28	4	Composite	4	<0.05	83	3	146
FWM06	28	32	4	Composite	3	<0.05	95.5	4.6	143
FWM06	32	36	4	Composite	5	<0.05	72	3	134
FWM06	36	40	4	Composite	4	<0.05	62.5	1.4	130
FWM06	40	44	4	Composite	3	<0.05	83.5	7.8	141
FWM06	44	49	5	Composite	3	<0.05	56.5	1.8	139
FWM07	0	4	4	Composite	9	0.2	166	6	521
FWM07	4	8	4	Composite	6	0.1	95	5	638
FWM07	8	12	4	Composite	21	0.15	50	16.8	627
FWM07	12	16	4	Composite	14	0.15	84.5	4.8	542
FWM07	16	20	4	Composite	28	0.1	88	9	549
FWM07	20	24	4	Composite	11	0.15	218	1.2	585
FWM07	24	28	4	Composite	15	0.15	170	21.8	441
FWM07	28	32	4	Composite	25	0.2	173	151	470
FWM07	32	36	4	Composite	24	0.2	254	213	561
FWM07	36	40	4	Composite	22	0.15	286	101	482
FWM07	40	44	4	Composite	33	0.15	266	93.2	449
FWM07	44	47	3	Composite	24	0.15	242	53	550
FWM08	0	4	4	Composite	29	1.05	232	212	279
FWM08	4	8	4	Composite	23	2	189	163	146
FWM08	8	12	4	Composite	11	0.4	162	85.6	713
FWM08	12	16	4	Composite	5	0.1	60.5	18.4	911
FWM08	16	20	4	Composite	747	0.65	520	18.6	1190
FWM08	16	17	1	1 m resplit	8				
FWM08	17	18	1	1 m resplit	8				
FWM08	18	19	1	1 m resplit	15				
FWM08	19	20	1	1 m resplit	2933				
FWM08	20	24	4	Composite	912	1.3	1340	18.8	893
FWM08	20	21	1	1 m resplit	108				
FWM08	21	22	1	1 m resplit	1480				
FWM08	22	23	1	1 m resplit	72				
FWM08	23	24	1	1 m resplit	63				
FWM08	24	28	4	Composite	20	0.25	192	5.6	888

Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM08	28	32	4	Composite	7	0.1	67	3	862
FWM08	32	36	4	Composite	23	0.25	102	17	667
FWM09	0	4	4	Composite	5	0.05	76.5	4	81
FWM09	4	8	4	Composite	2	0.05	93.5	1.8	90
FWM09	8	12	4	Composite	2	0.6	105	7	137
FWM09	12	16	4	Composite	15	2.15	391	28.4	71
FWM09	16	20	4	Composite	22	0.55	250	28.8	93
FWM09	20	24	4	Composite	34	0.6	96	19.6	284
FWM09	24	28	4	Composite	17	0.3	34	14	200
FWM09	28	32	4	Composite	13	0.2	29	13.2	242
FWM09	32	36	4	Composite	179	0.2	134	12.2	825
FWM09	32	33	1	1 m resplit	23				
FWM09	33	34	1	1 m resplit	16				
FWM09	34	35	1	1 m resplit	478				
FWM09	35	36	1	1 m resplit	59				
FWM09	36	40	4	Composite	13	0.15	56	12	1100
FWM09	40	44	4	Composite	7	0.15	65.5	14	923
FWM09	44	48	4	Composite	24	0.2	66	36	603
FWM09	48	50	2	Composite	124	0.25	572	24.8	395
FWM09	48	49	1	1 m resplit	23				
FWM09	49	50	1	1 m resplit	2377				
FWM10	0	4	4	Composite	5	0.1	74.5	4.8	385
FWM10	4	8	4	Composite	5	0.1	47	5.4	405
FWM10	8	12	4	Composite	6	0.05	73.5	4.4	460
FWM10	12	16	4	Composite	3	0.1	214	5.6	533
FWM10	16	20	4	Composite	9	0.1	351	3.4	495
FWM10	20	24	4	Composite	9	0.2	231	9	262
FWM10	24	28	4	Composite	8	0.1	202	18.2	797
FWM10	28	32	4	Composite	7	0.05	297	8.8	741
FWM10	32	36	4	Composite	39	0.1	132	22	782
FWM10	36	40	4	Composite	12	0.1	70.5	23.2	547
FWM10	40	44	4	Composite	9	0.15	91	15	349
FWM10	44	48	4	Composite	7	0.15	70.5	10.2	214
FWM10	48	50	2	Composite	879	0.25	238	26.4	502
FWM11	0	4	4	Composite	16	0.05	135	7.6	310
FWM11	4	8	4	Composite	12	0.05	248	27.6	618
FWM11	8	12	4	Composite	8	0.1	232	82.2	677
FWM11	12	16	4	Composite	9	0.1	117	19	209
FWM11	16	20	4	Composite	7	0.15	71	13.2	95



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FWM11	20	24	4	Composite	5	0.15	50.5	22	360
FWM11	24	28	4	Composite	12	0.25	68.5	48.8	612
FWM11	28	32	4	Composite	16	0.35	70	225	649
FWM11	32	36	4	Composite	10	0.35	70	100	484
FWM11	36	41	5	Composite	10	0.35	173	62.6	515
FWM12	0	4	4	Composite	6	0.1	50	8.2	123
FWM12	4	8	4	Composite	13	0.15	237	6	504
FWM12	8	12	4	Composite	23	0.25	310	4.4	664
FWM12	12	16	4	Composite	14	0.3	225	2.8	599
FWM12	16	20	4	Composite	10	0.3	272	13	283
FWM12	20	24	4	Composite	26	0.35	465	7.4	526
FWM12	24	28	4	Composite	15	0.35	304	16.6	602
FWM12	28	32	4	Composite	12	0.3	205	20.8	309
FWM12	32	36	4	Composite	8	0.25	153	19.8	169
FWM12	36	40	4	Composite	14	0.1	86	57.8	471
FWM22	0	4	4	Composite	<1	<0.05	122	3.6	83
FWM22	4	8	4	Composite	2	<0.05	140	3.2	90
FWM22	8	12	4	Composite	2	<0.05	110	2.6	64
FWM22	12	14	2	Composite	2	0.05	149	4	86
FWM23	0	4	4	Composite	4	<0.05	59.5	5.2	123
FWM23	4	8	4	Composite	3	<0.05	33	1.8	142
FWM23	8	12	4	Composite	2	<0.05	125	1.4	816
FWM23	12	16	4	Composite	<1	0.15	122	3.8	840
FWM23	16	20	4	Composite	5	0.05	195	1.4	680
FWM23	20	24	4	Composite	6	0.05	154	1.4	663
FWM24	0	4	4	Composite	3	0.15	277	7.4	121
FWM24	4	8	4	Composite	2	0.1	187	4.4	111
FWM24	8	12	4	Composite	2	0.1	242	3.4	67
FWM24	12	16	4	Composite	12	0.05	148	1.6	93
FWM24	16	20	4	Composite	2	0.05	111	2.2	106
FWM24	20	23	3	Composite	3	<0.05	64.5	3.8	112
FWM25	0	4	4	Composite	4	<0.05	50.5	2.8	88
FWM25	4	8	4	Composite	3	<0.05	62	2.6	117
FWM25	8	12	4	Composite	4	<0.05	79	8.8	192
FWM25	12	16	4	Composite	6	0.1	215	27.8	673
FWM25	16	20	4	Composite	5	0.1	198	33.2	648
FWM25	20	24	4	Composite	5	0.15	230	24.6	708
FWM25	24	26	2	Composite	24	0.15	297	14.6	658
FWM26	0	4	4	Composite	6	<0.05	80.5	3.8	431



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Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM26	4	8	4	Composite	10	0.05	210	6	891
FWM26	8	12	4	Composite	7	0.05	231	7.6	656
FWM26	12	16	4	Composite	3	0.05	72.5	1.2	500
FWM26	16	20	4	Composite	4	0.05	235	7.6	808
FWM26	20	24	4	Composite	2	0.1	225	2.8	714
FWM26	24	26	2	Composite	3	0.1	213	2.8	692
FWM27	0	4	4	Composite	<1	<0.05	39.5	5.4	111
FWM27	4	8	4	Composite	<1	<0.05	56	1.6	65
FWM27	8	12	4	Composite	2	<0.05	95.5	2.8	57
FWM27	12	15	3	Composite	3	<0.05	88.5	4.4	81
FWM28	0	4	4	Composite	2	<0.5	114	14	508
FWM28	4	8	4	Composite	2	<0.5	106	7	596
FWM28	8	12	4	Composite	2	<0.5	78	7	356
FWM28	12	16	4	Composite	2	<0.5	226	4	166
FWM28	16	20	4	Composite	5	<0.5	218	45	176
FWM28	20	24	4	Composite	2	<0.5	198	12	180
FWM28	24	28	4	Composite	11	<0.5	210	171	1330
FWM28	28	32	4	Composite	238	<0.5	300	53	612
FWM28	32	36	4	Composite	23	<0.5	26	11	204
FWM28	36	40	4	Composite	22	<0.5	24	20	312
FWM28	40	44	4	Composite	76	<0.5	38	12	472
FWM28	44	48	4	Composite	10	<0.5	22	12	236
FWM28	48	52	4	Composite	44	<0.5	362	17	600
FWM28	52	56	4	Composite	9	<0.5	42	10	798
FWM28	56	60	4	Composite	6	<0.5	56	6	488
FWM28	60	64	4	Composite	4	<0.5	202	80	810
FWM28	64	68	4	Composite	5	<0.5	96	15	338
FWM28	68	72	4	Composite	3	<0.5	56	6	200
FWM28	72	76	4	Composite	2	<0.5	18	3	224
FWM28	76	80	4	Composite	2	<0.5	62	2	126
FWM28	80	84	4	Composite	5	<0.5	104	2	130
FWM28	84	88	4	Composite	2	<0.5	82	1	122
FWM28	88	92	4	Composite	3	<0.5	96	1	132
FWM28	92	96	4	Composite	2	<0.5	100	2	148
FWM28	96	100	4	Composite	1	<0.5	24	2	222
FWM28	100	104	4	Composite	2	<0.5	70	<1	176
FWM28	104	108	4	Composite	4	<0.5	50	3	192
FWM28	108	112	4	Composite	3	<0.5	62	<1	176
FWM28	112	116	4	Composite	2	<0.5	38	2	176



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Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM28	116	120	4	Composite	2	<0.5	90	<1	164
FWM28	120	124	4	Composite	2	<0.5	110	<1	148
FWM28	124	128	4	Composite	2	<0.5	72	1	158
FWM28	128	132	4	Composite	2	<0.5	46	1	166
FWM28	132	136	4	Composite	2	<0.5	52	2	162
FWM28	136	140	4	Composite	5	<0.5	44	2	216
FWM28	140	144	4	Composite	2	<0.5	10	4	186
FWM28	144	148	4	Composite	2	<0.5	22	3	132
FWM28	148	152	4	Composite	2	<0.5	78	3	106
FWM28	152	156	4	Composite	2	<0.5	88	2	88
FWM28	156	160	4	Composite	2	<0.5	20	2	120
FWM29	0	4	4	Composite	14	1	16	22	462
FWM29	4	8	4	Composite	10	<0.5	30	7	708
FWM29	8	12	4	Composite	20	<0.5	42	19	938
FWM29	12	16	4	Composite	20	<0.5	174	3	868
FWM29	16	20	4	Composite	19	<0.5	188	<1	680
FWM29	20	24	4	Composite	123	<0.5	66	58	526
FWM29	24	28	4	Composite	101	<0.5	78	37	562
FWM29	28	32	4	Composite	29	<0.5	72	22	668
FWM29	32	36	4	Composite	10	<0.5	128	9	818
FWM29	36	40	4	Composite	29	<0.5	390	39	1110
FWM29	40	44	4	Composite	11	<0.5	86	7	848
FWM29	44	48	4	Composite	11	<0.5	204	4	690
FWM29	48	52	4	Composite	10	<0.5	178	3	694
FWM29	52	56	4	Composite	16	<0.5	120	30	550
FWM29	56	60	4	Composite	38	<0.5	440	34	436
FWM29	60	64	4	Composite	12	<0.5	286	13	164
FWM29	64	68	4	Composite	11	<0.5	304	36	432
FWM29	68	72	4	Composite	12	<0.5	194	23	490
FWM29	72	76	4	Composite	13	<0.5	168	17	1100
FWM29	76	80	4	Composite	9	<0.5	156	15	870
FWM29	80	84	4	Composite	6	<0.5	126	172	1070
FWM29	84	88	4	Composite	4	<0.5	94	40	700
FWM29	88	92	4	Composite	18	<0.5	66	56	1100
FWM29	92	96	4	Composite	9	<0.5	40	14	770
FWM29	96	100	4	Composite	11	<0.5	194	7	846
FWM29	100	104	4	Composite	4	<0.5	76	2	292
FWM29	104	108	4	Composite	3	<0.5	62	2	166
FWM29	108	112	4	Composite	4	<0.5	132	1	148



Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM29	112	116	4	Composite	6	<0.5	138	1	138
FWM29	116	120	4	Composite	2	<0.5	106	<1	130
FWM29	120	124	4	Composite	5	<0.5	136	<1	128
FWM29	124	126	2	Composite	4	<0.5	120	1	130
FWM31	0	4	4	Composite	2	<0.5	46	2	132
FWM31	4	8	4	Composite	3	<0.5	48	1	166
FWM31	8	12	4	Composite	2	<0.5	52	3	174
FWM31	12	16	4	Composite	2	<0.5	60	2	156
FWM31	16	20	4	Composite	4	<0.5	62	2	166
FWM31	20	24	4	Composite	4	<0.5	26	7	212
FWM31	24	28	4	Composite	50	<0.5	132	39	432
FWM31	28	32	4	Composite	604	1	2380	26	144
FWM31	32	36	4	Composite	176	<0.5	418	36	606
FWM31	36	40	4	Composite	205	<0.5	644	17	1070
FWM31	40	44	4	Composite	38	<0.5	600	6	644
FWM31	44	48	4	Composite	47	<0.5	594	23	412
FWM31	48	52	4	Composite	48	<0.5	498	14	216
FWM31	52	56	4	Composite	5	<0.5	96	6	182
FWM31	56	60	4	Composite	15	<0.5	208	9	254
FWM31	60	64	4	Composite	2	<0.5	74	4	186
FWM31	64	68	4	Composite	1	<0.5	26	4	238
FWM31	68	72	4	Composite	2	<0.5	28	6	740
FWM31	72	76	4	Composite	4	<0.5	14	11	998
FWM31	76	80	4	Composite	256	<0.5	140	36	1640
FWM31	80	84	4	Composite	79	<0.5	148	158	1230
FWM31	84	88	4	Composite	53	<0.5	84	55	578
FWM31	88	92	4	Composite	289	<0.5	44	101	528
FWM31	92	96	4	Composite	118	<0.5	44	85	548
FWM31	96	100	4	Composite	32	<0.5	32	64	228
FWM31	100	104	4	Composite	11	<0.5	18	86	278
FWM31	104	108	4	Composite	19	<0.5	40	63	110
FWM31	108	112	4	Composite	31	<0.5	76	10	116
FWM31	112	116	4	Composite	6	<0.5	62	2	120
FWM31	116	120	4	Composite	5	<0.5	140	4	92
FWM31	120	124	4	Composite	2	<0.5	144	2	80
FWM31	124	128	4	Composite	2	<0.5	132	<1	82
FWM31	128	130	2	Composite	2	<0.5	100	<1	108
FWM32	0	4	4	Composite	4	<0.5	54	4	60
FWM32	4	8	4	Composite	2	<0.5	64	10	70



Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM32	8	12	4	Composite	2	<0.5	88	14	76
FWM32	12	16	4	Composite	1	<0.5	74	14	80
FWM32	16	20	4	Composite	2	<0.5	96	12	112
FWM32	20	24	4	Composite	1	<0.5	94	8	134
FWM32	24	28	4	Composite	2	<0.5	28	4	128
FWM32	28	32	4	Composite	1	<0.5	90	3	110
FWM32	32	36	4	Composite	2	<0.5	86	6	148
FWM32	36	40	4	Composite	4	<0.5	108	8	192
FWM32	40	44	4	Composite	3	<0.5	54	6	186
FWM32	44	48	4	Composite	4	<0.5	64	13	288
FWM32	48	52	4	Composite	11	<0.5	126	28	628
FWM32	52	56	4	Composite	11	<0.5	162	37	914
FWM32	56	60	4	Composite	27	<0.5	54	24	724
FWM32	60	64	4	Composite	12	<0.5	18	24	726
FWM32	64	68	4	Composite	248	<0.5	76	22	460
FWM32	68	72	4	Composite	1050	<0.5	94	10	108
FWM32	72	76	4	Composite	16	<0.5	86	4	120
FWM32	76	80	4	Composite	5	<0.5	70	2	132
FWM32	80	84	4	Composite	5	<0.5	78	<1	118
FWM32	84	88	4	Composite	2	<0.5	76	2	120
FWM32	88	92	4	Composite	2	<0.5	82	2	114
FWM32	92	96	4	Composite	2	<0.5	78	2	124
FWM32	96	100	4	Composite	2	<0.5	80	2	110
FWM32	100	104	4	Composite	2	<0.5	110	2	134
FWM32	104	108	4	Composite	2	<0.5	116	<1	124
FWM32	108	112	4	Composite	2	<0.5	106	<1	114
FWM32	112	116	4	Composite	2	<0.5	104	2	122
FWM32	116	120	4	Composite	2	<0.5	112	2	116
FWM32	120	124	4	Composite	1	<0.5	88	2	114
FWM32	124	128	4	Composite	1	<0.5	92	2	110
FWM32	128	132	4	Composite	2	<0.5	100	2	110
FWM32	132	136	4	Composite	2	<0.5	100	2	112
FWM32	136	140	4	Composite	2	<0.5	104	2	116
FWM32	140	144	4	Composite	2	<0.5	130	3	120
FWM32	144	148	4	Composite	1	<0.5	104	3	112
FWM32	148	152	4	Composite	2	<0.5	106	2	120
FWM32	152	156	4	Composite	2	<0.5	116	2	116
FWM32	156	160	4	Composite	1	<0.5	90	4	110
FWM32	160	164	4	Composite	1	<0.5	90	1	116

Hole ID	From (m)	To (m)	Interval (m)	Sample type	Au (ppb)	Ag (ppm)	Cu (ppm)	As (ppm)	Ni (ppm)
FWM32	164	168	4	Composite	2	<0.5	116	<1	118
FWM32	168	172	4	Composite	1	<0.5	98	<1	112
FWM32	172	176	4	Composite	2	<0.5	106	<1	104
FWM32	176	180	4	Composite	1	<0.5	100	1	98
FWM32	180	184	4	Composite	2	<0.5	104	6	106
FWM32	184	188	4	Composite	1	<0.5	108	<1	112
FWM32	188	192	4	Composite	1	<0.5	106	1	112
FWM32	192	196	4	Composite	1	<0.5	112	<1	110
FWM32	196	198	2	Composite	1	<0.5	108	<1	116

APPENDIX B: JORC Code, 2012 Edition – Table 1

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Comments
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.	Reconnaissance rock chip grab sample from outcrop during a site visit in July 2026. Sample selection targeted variation in rock type and structure (e.g. quartz veining, altered basalt, sedimentary units) rather than a systematic grid, this is qualitative, first pass reconnaissance sampling and is not representative of average grade over any volume of rock. Each 1-2kg was hammered off prospective outcrop and the sample was photographed in situ with the sample bag placed on or beside the outcrop it was taken from for provenance. Rock type and visible minerals/alteration were described and logged in the field for each sample. Samples were bagged, uniquely numbered (SLMH001 - SLMH013) and submitted whole to the laboratory. Samples were dried, coarse crushed to a target of 90% passing 3.15mm, then pulverised to 85% passing 75µm at ALS Laboratories in Malaga, WA. It is unknown how all historical rock chip samples were taken. Bourgainvillea/Pandell stated that whole samples were crushed, pulverised by a ring pulveriser. KZR collected 1-2kg of material, crushed and pulverised. No further details. The RC samples drilled by KZR the obtained via a cyclone and splitter, sampled as 4m composites. The RAB holes drilled by DOM Prospecting were collected as 4m composites and resampled as 1m splits where anomalous gold was noted.
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).	No new drilling has been undertaken. Historic drilling was completed using Reverse Circulation (RC) drilling and Rotary Air Blast (RAB) methods. Holes were oriented at -60 dip and generally drilled to the north to attempt to intercept the steeply south dipping generally east-west trending vein.
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.	No new drilling undertaken. It is unknown what recovery was like in the historical drilling. Not enough information to determine if there is a relationship between grade and recovery.

Logging	Whether core and chip samples have been geologically and geotechnically logged to a level of detail to support appropriate Mineral Resource estimation, mining studies and metallurgical studies. Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography. The total length and percentage of the relevant intersections logged.	No new drilling. Historic drilling was logged for geology through handwritten logs and then transferred to digital for qualitative information, colour, weathering, minerals and alteration. Logging was qualitative and quantitative in nature depending on logging field. Rock samples are recorded for lithology, mineralisation, location and nature of the samples.
Sub-sampling techniques and sample preparation	If core, whether cut or sawn and whether quarter, half or all core taken. If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry. For all sample types, the nature, quality and appropriateness of the sample preparation technique. Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples. Measures taken to ensure that the sampling is representative of the in-situ material collected, including for instance results for field duplicate/second-half sampling. Whether sample sizes are appropriate to the grain size of the material being sampled.	No diamond drilling completed on this property. No new drilling. Historical RAB (Bourgainvillea/Pandell , RC (KZR) were sampled and prepared in an appropriate manner. The RC samples drilled by KZR the obtained via a cyclone and splitter, sampled as 4m composites which is appropriate for a first pass exploration program. KZR logs "spear" as sample method. Sample sizes are listed as 1-2kg. Duplicates were taken in locations for historic rock chips, the results are not true duplicates, but this is expected for field samples.
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.	Rock chip samples were sent to ALS Laboratories in Perth. AUME-TL44 is the aqua regia technique involving an aqua regia digest and analysis of 51 elements (including gold) by ICP-MS. Gold analysis specifically used a 50g aqua regia digest with ICP-MS finish. Raiden rock chip samples were sent to Intertek for Au and full element suite, suggesting two separate methods were used. KZR sent rock chip samples to Ultratrace Laboratories in Perth using Aqua Regia method and analysed using ICP-OES. Though Aqua regia is adequate for exploration of Au and Cu, for Ni aqua regia is a partial digest and generally a poor method to analyse Ni, however the Ni at Myrmas Hill is mainly in Fe-Mn oxides.

**Section 2
Reporting**

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.	No twinned holes were undertaken. KZR drilled very close to historic RAB holes and was unable to replicate the higher-grade results, however did intersect anomalous gold at the predicted depths. An observation of the vein geometry on surface and locations of the holes suggests this may be due to the boudinaging of the vein.
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.	Samples were located using GPS. Drillholes were located using GPS for KZR and a surveyed grid for the RAB holes.
	Specification of the grid system used.	All samples and drilling is quoted in this announcement are using the GDA1994 MGA, Zone 50 coordinate system.
	Quality and adequacy of topographic control.	Topography based on publicly available data.
Data spacing and distribution	Data spacing for reporting of Exploration Results. Whether the data spacing and distribution is sufficient to establish the degree of geological and grade continuity appropriate for the Mineral Resource and Ore Reserve estimation procedure(s) and classifications applied. Whether sample compositing has been applied.	The drillhole spacing in the RAB drilling was drilled in 100m spaced fences of 25m spaced holes. The RC drilled 150m apart in an E-W direction and 50m N-S.
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.	Drilling was shallow and therefore most of the holes were drilled to 60 degrees dip to the south. One hole was drilled north. The RAB holes show low angle mineralisation alignments and further to the east appears much steeper. These holes are adequate for the stage of testing. The RC holes were drilled to test RAB results, the four holes all drilled to the north.
	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.	No orientation sampling bias has been identified. Orientation has helped to identify lithology types and therefore was undertaken at a reasonable orientation for mapping geology to minimal detail.
Sample security	The measures taken to ensure sample security.	Samples were transported from the field at the end of the program by vehicle to the assay laboratory. Security isn't mentioned in the reports. The rock chip samples taken by Solara were kept on person and dropped off to the Malaga ALS Lab personally.
Audits or reviews	The results of any audits or reviews of sampling techniques and data.	Apart from a desktop review of the historic surface and drill data, no audits have been undertaken.

Exploration Results

Criteria	JORC Code explanation	Comments
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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.	- Myrnas Hill tenement includes E45/6809. - The tenement sits on the Coongan Pastoral Lease. - Solara has executed a land access agreement with the Coongan Aboriginal Corporation and Strelley Pastoral Pty Ltd.
	- 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.	- No Joint Ventures are held on the tenements. - There is no known heritage sites on these tenements.
	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.	Solara has executed a land access agreement with the Coongan Aboriginal Corporation and Strelley Pastoral Pty Ltd.
Exploration done by other parties	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).	- Work by other parties has been detailed in Table 1, Section 1, However the majority of drilling activities has been completed by DOM Prospecting in 2002-2003 with 4 RC holes completed in 2013 by Kalamazoo Resources Ltd. - Geophysical surveys were carried out by other parties. - VTEM survey was carried out by Geotech Airborne Ltd. in 2008 for Shaw River Resources. The survey line spacing was 200m. - The magnetics image used in this announcement was stitched together from previous surveys. No record of the original data has been acquired as it is open source and acquired and processed by SGC Geophysical consultants.
Geology	Deposit type, geological setting and style of mineralisation.	- The tenement lies within the East Pilbara Granite-Greenstone Terrane, within the Archaean (~3.49-3.43 Ga) Warrawoona Group, specifically the North Star Basalt of the lower Talga Talga Subgroup, which is shear-bounded to the east by the Emu Pool Supersuite monzogranodiorite. - At the Myrnas Hill prospect the North Star Basalt shows clear carbonate-sericite-siderite alteration associated with an east-west-trending, steeply-dipping quartz vein/stockwork system, several metres wide and traceable for several hundred metres, interpreted as the host structure for the historic and newly confirmed Cu-Au rock chip anomalism. - The mineralisation style targeted is structurally-controlled, NNE trending epigenetic Au(-Cu) associated with quartz-carbonate veining and alteration in mafic volcanic rocks.

Drill hole Information	- A summary of all information material to the understanding of the exploration results including a tabulation of the following information for all Material drill holes: - easting and northing of the drill hole collar - elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar - dip and azimuth of the hole - down hole length and interception depth - hole length. - If the exclusion of this information is justified on the basis that the information is not Material and this exclusion does not detract from the understanding of the report, the Competent Person should clearly explain why this is the case.	Holes are listed in the announcement as appendices
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.	- Grade cutoffs were used to list a more concise table for rock chip samples. All rock chips samples are shown on the maps provided. Cutoffs are listed at the bottom of Table 2. Au >0.2g/t, Ag >2g/t, Cu > 0.1% and Ni >0.1%. - All drill results were shown in Appendix A.
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’).	Mineralisation was minor for all programs and widths were across 1m AC and RAB samples. It would be difficult to estimate true width.
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.	Maps are provided to show location and regional location. Local and regional geology. Drilling and soil sampling locations. with current understanding of the stratigraphy and exploration data.
Balanced reporting	Where comprehensive reporting of all Exploration Results is not practicable, representative reporting of both low and high grades and/or widths should be practiced to avoid misleading reporting of Exploration Results.	The reporting is balanced; all information is disclosed except for soil sampling which is not discussed at any measure. A more thorough analysis of the data is required.
Other substantive exploration data	Other exploration data, if meaningful and material, should be reported including (but not limited to): geological observations; geophysical survey results; geochemical survey results; bulk samples – size and method of treatment; metallurgical test results; bulk density, groundwater, geotechnical and rock characteristics; potential deleterious or contaminating substances.	- The report includes geophysical results and observations of geophysical results. Relevant geological, geophysical and geochemical data have been included but doesn’t preclude geologists from using historical datasets once they’ve been reviewed. - The Magnetics and EM imagery was provided by SGC Geophysical Consultants.

		The VTEM survey was carried out by Shaw River Resources in 2008.
<i>Further work</i>	- 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 work at Myrnas Hill includes following up the east-west trend of the quartz vein where magnetics imagery suggests the quartz vein continues. Air core should be able to reach the depths needed to investigate this. In addition, the northern end of the tenement has very little work on it. Assessment of the soil geochemistry is still needed.