

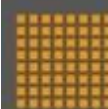
1 December 2016

WMN Acquires Prospective Gold Portfolio (Amended)

- WMN acquires 3 gold prospective projects, including 4 tenements: Defiance (E38/3062), Mt Howe (E39/1878 and 1879) and the Unknown (P27/2005).
- Defiance, and Mt Howe lie within the Laverton Tectonic Zone, one of the best endowed gold regions in Australia with over 28 million ounces of gold produced.
- 385,000oz in gold resources lie on strike and within 1.5km of the Defiance Project
- The Mt Howe Project lies adjacent to the Safari Shear Zone (Pinjin Fault); the same structure that hosts Granny Smith and Red October mines to the north.
- Multiple significant drill intersections across the projects including:
 - **Defiance**
 - 15m @ 3.08g/t Au from 136m Including 1m @ 23.57g/t Au (EMRC001)
 - 11m @ 2.89g/t Au from 67m(RFAC030) Including 4m@ 4.34g/t Au & 1m @ 8.17g/t Au
 - 3m @ 2.28g/t Au from 68m & 1m @ 6.13g/t Au from 102m(RFRC002)
 - **Mt Howe**
 - 2m @ 2.29g/t Au from 41m(TDRC024)
 - 1m @ 5.07g/t Au from 84m(TDRC035)
 - 5m @ 1.79g/t Au from 26m (TDRC036)
 - 8m @ 1.27g/t Au from 34m (TDRC026)
 - **Unknown**
 - Historical production of 611oz Au between 1905 and 1908

Western Mining Network Limited (ASX: WMN, "the Company") is pleased to announce that it has acquired a prospective gold portfolio in the Eastern Goldfields Province of Western Australia. The Company has secured four Licences:

- E38/3062, or "Defiance", lies 10km's immediately southwest of Laverton, in one of the best endowed gold regions in Australia with over 28 million ounces of gold produced in recent history (the Laverton Tectonic Zone that includes Granny Smith, Sunrise Dam and Wallaby gold deposits);



**WESTERN
MINING
NETWORK**

WESTERN MINING NETWORK LTD

AUSTRALIA

c/o Mining Corporate Pty Ltd
Level 11 London House,
216 St George's Terrace,
PERTH WA 6000

Tel: +61 (08) 9481 0389
Fax: +61 (08) 9463 6103

INDONESIA

17F Tower 2
Indonesian Stock Exchange Building
Jl. Jend. Sudirman Kav. 52-53
Jakarta 12190
P: +62 21 5291 7491
F: +62 21 515 7799

info@wmngraphite.com

www.wmngraphite.com

ABN: 63 144 079 667
ASX: WMN

BOARD OF DIRECTORS

Don Carroll
Non-Executive Chairman

Nathan Taylor
Non-Executive Director

Eddie King
Non-Executive Director

David Palumbo
Company Secretary

- E39/1878 and 1879, or "Mt Howe", lies on the southern extensions of the aforementioned Laverton Tectonic Zone, immediately adjacent to the structure that hosts the Granny Smith, Red October and Safari Bore gold deposits; and,
- The Unknown historic gold working located on P27/2005, just north of Bulong.

PROJECT SUMMARIES: LAVERTON TECTONIC ZONE

Defiance

The project covers parts of the Chatterbox Shear, including the Rumour line of mineralisation, one of three gold deposits (Innuendo, Whisper and Rumour) originally discovered by Metex Resources Limited in 1997. The northern parts of the Rumour line now include the Emerald Gold Deposit (2.65mt @ 2.1g/t for 179,000oz).

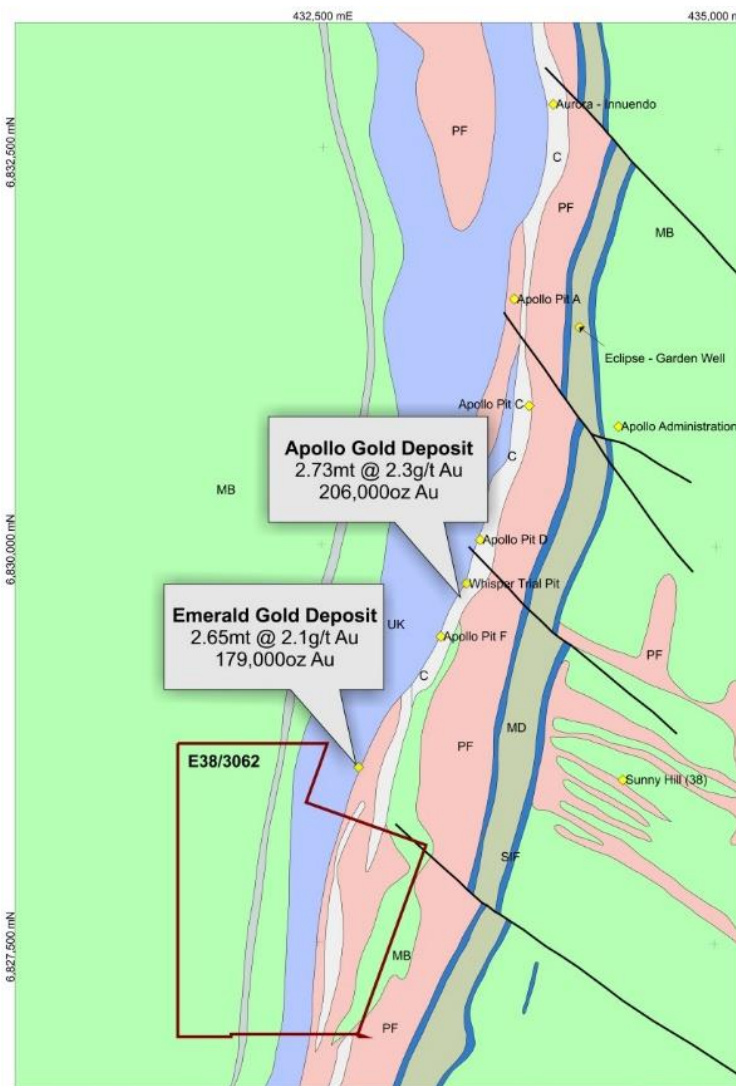


Figure 1: Defiance Gold Project

includes the Apollo gold deposit (2.73mt @ 2.3g/t Au for 206,000oz).

The mineralisation of the Chatterbox Shear occurs over 5.5 km's, within a package of metacarbonates, sediments and felsic intrusives, overlying an ultramafic horizon. The hanging wall is predominantly tholeiites and banded iron formation (BIF). The Rumour line is known to extend into the Defiance tenement by several hundred metres.

The oxide mineralisation generally comprises NNE- to N-trending, moderately to steeply E-dipping and

shallowly S-plunging, anastomosing lenses.

Table 1: Defiance Project Drill Results

Hole	From	Interval	Au g/t	Comments
EMRC001	86	2	1.64	
	99	4	1.75	
	136	15	3.08	
	Including 1m @ 23.57g/t Au			
EMRC003	60	6	0.95	
	175	2	1.61	
RFAC030	67	11	2.89	
	Including 1m @ 8.17g/t Au			
	85	8	0.81	
RFAC031	45	1	1.22	
	56	1	1.45	Mineralised at EOH
RFAC046	43	1	1.51	
RFAC050	96	2	1.27	
RFAC097	62	1	1.84	
RFAC100	39	1	5.47	
RFRC001	53	1	1.21	
	62	2	1.72	
	81	6	0.84	
RFRC002	68	3	2.28	
	102	1	6.13	
RFRC005	60	2	2.03	
	78	2	2.32	
RFRC006	32	1	1.81	
	72	1	5.90	
	93	1	2.48	
RFRC006	111	1	5.01	
RFRC008	92	2	1.87	
	96	1	3.26	
RFRC009	104	5	1.26	
RFRC010	100	4	1.12	
	129	1	5.31	
RFRC011	67	2	1.94	

The mineralisation is set within goethite-hematite-Mn oxide± quartz (carbonate) veining, brecciation texture.

The intensely altered and deformed lithologies within the shear are extremely weathered, with depths to unoxidized material exceeding 150m.

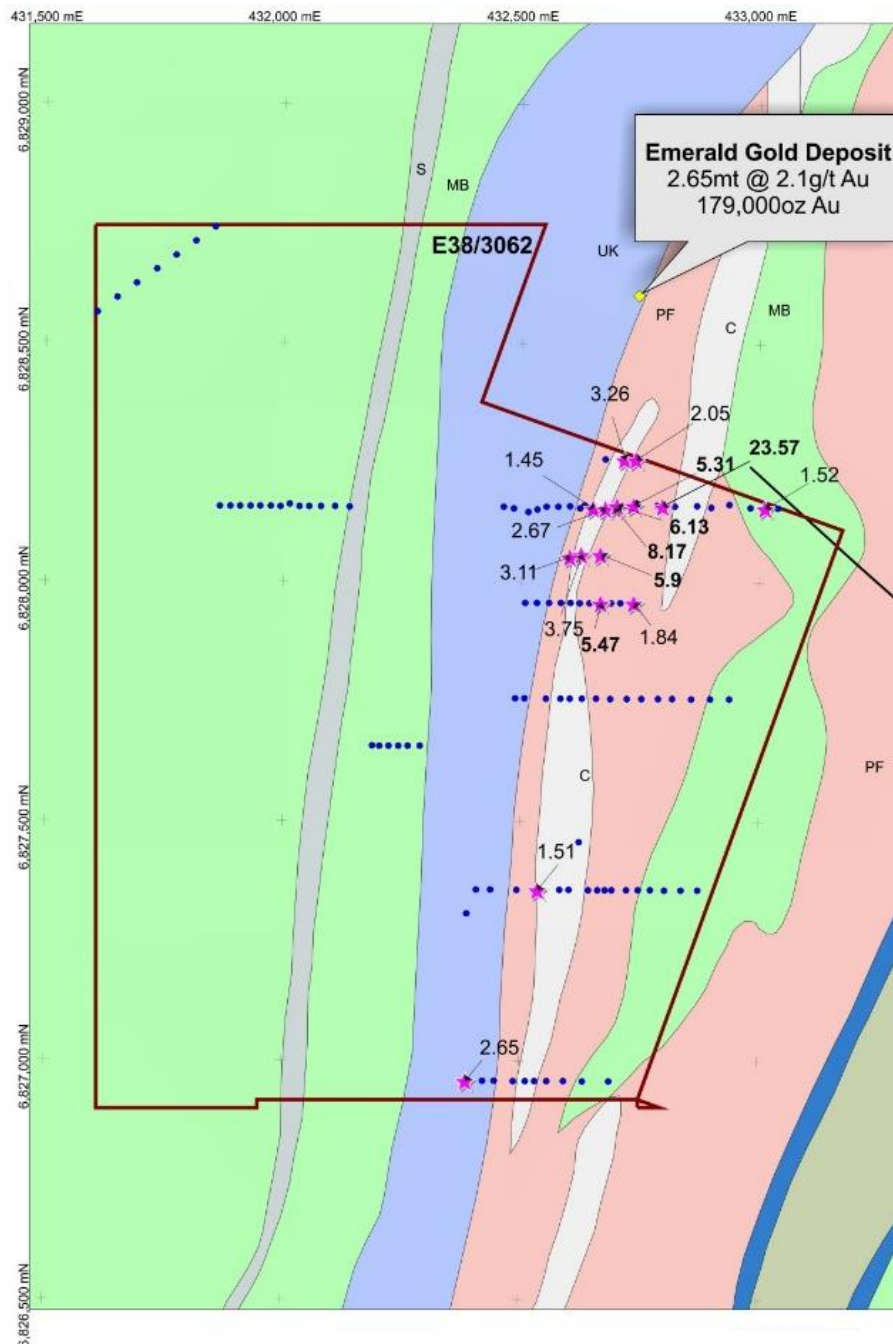


Figure 2: Defiance Project: >1g/t Drilling Intercepts (Pink Star), <1g/t Drill holes (blue circle)

The project is located on the east limb of the regional southeast-plunging Margaret Anticline. The Chatterbox Shear Zone is a complex north-striking, east-dipping ductile-brittle fault zone that can be traced over a length of 30km.

The project is mantled by Quaternary and Permian cover of variable thickness, immediately west of the prominent ridges developed in BIF. The Permian sediments are glacial to fluvio-glacial deposits of the Paterson Formation, and consist predominantly of fine-grained claystones, and

siltstones with a few grits. Ferruginous duricrusts, 2-5m thick, are preserved over greenstone, granite, and the Patterson Formation within the tenure. Reported drilling results are tabled and presented below.

Mt Howe Project

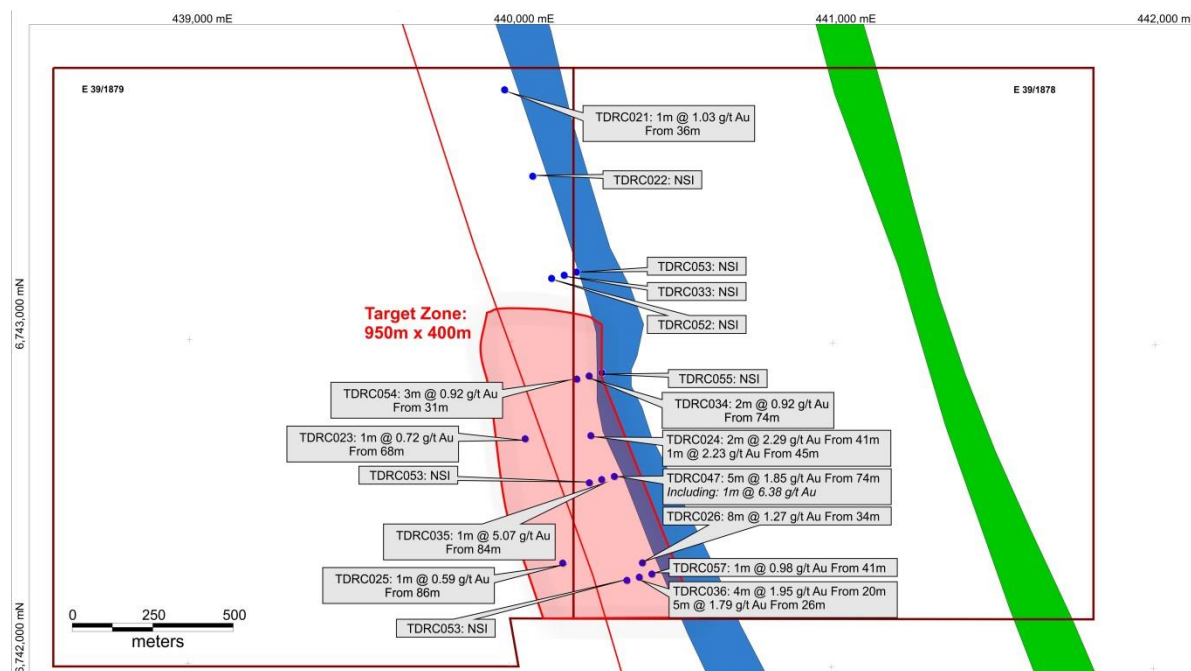


Figure 3: Mt Howe Project Collar Plan

The Mt Howe Project lies within the S extension of the Laverton Tectonic Zone, approximately 160km northeast of Kalgoorlie. The project lies between the Mount Celia (host to the Mount Morgans gold deposit) and Pinjin Faults (also referred to as the Safari Shear Zone, which hosts Granny Smith, Red October, and the Safari Bore gold deposits). The 0.5 Moz Safari deposit lies 14km's southeast of Mt Howe.

The bedrock geology consists of an assemblage of highly sheared and silicified/carbonatised quartz-sericite-chlorite schists (altered rhyolites and rhyodacties) with intercalated carbonaceous shales, along with minor BIF, chert, chloritic schist and in places weakly sheared intermediate and felsic metavolcanic rocks. Variable amounts of quartz veining and generally trace disseminated pyrite were recorded in most holes. Depths of weathering along the mineralised zone varies between 15-80m.

The metamorphic grade is mostly greenschist, with amphibolite facies localised marginal to any granitic intrusive (porphyritic syenite, adamellite, and granodiorite).

The area is completely blanketed by transported overburden which ranges between 1-40m thick.

This target is an interpreted structure that is part of the anatomising set of shears hosting the Butcher Well, Safari Bore and Kangaroo Bore deposits. The main target is coincident with NE cross faulting and a contact between sediment with BIF beds and felsic volcanic. Much of this structural trend is under thin recent cover and has been subjected to little effective systematic exploration.

Rotary air blast (RAB) and RC drilling has been completed across the Project. Significant RC drill hole data has been compiled and is listed below. A total of 65 RC drill holes for 7,001m have been completed. The results from the drilling indicate a mineralised target corridor of 950x400m that warrants further investigation.

Table 2: Mt Howe Project Drilling Results

Hole	From	Interval	Au g/t	Report
TDRC021	36	1	1.03	A48714
TDRC022	No Significant Results			A48714
TDRC023	68	1	0.72	A48714
TDRC024	41	2	2.29	A48714
	45	1	2.23	A48714
	53	2	1.13	A48714
	97	6	0.95	A48714
TDRC025	86	1	0.59	A48714
TDRC026	34	8	1.27	A48714
	47	4	0.60	A48714
TDRC033	No Significant Results			A48714
TDRC034	74	2	0.92	A48714
TDRC035	48	1	1.5	A48714
	84	1	5.07	A48714
TDRC036	8	2	0.7	A48714
TDRC036	20	4	1.95	A48714
	Including 1m @ 4.36g/t Au			A48714
	26	5	1.79	A48714
	Including 1m @ 3.22g/t Au			A48714
TDRC046	No Significant Results			A48714
TDRC047	74	5	1.85	A48714
	Including 1m @ 6.38g/t Au			A48714
TDRC052	No Significant Results			A48714
TDRC052	No Significant Results			A48714
TDRC053	No Significant Results			A48714
TDRC054	31	3	0.92	A48714
TDRC055	No Significant Results			A48714
TDRC056	No Significant Results			A48714
TDRC057	41	1	0.98	A48714

Unknown Project

The Unknown Project is located 30km east of Kalgoorlie in the Bulong District of the Eastern Goldfields.

The Project is located within the Gindalbie Terrane of the Archaean Norseman Wiluna Greenstone Belt. The Gindalbie Terrane is bounded to the west by the Mount Monger Fault and to the east by the Emu fault, it is comprised of a basal felsic volcanic/volcaniclastic unit overlain by mafic/ultramafic volcanic and intrusive rocks with subordinate felsic volcanics/volcaniclastics and sediments.

Mineralisation within the project area occurs as a series of lodes at the intersection of a north-trending, vertical shear zone, with a flatly dipping structure.

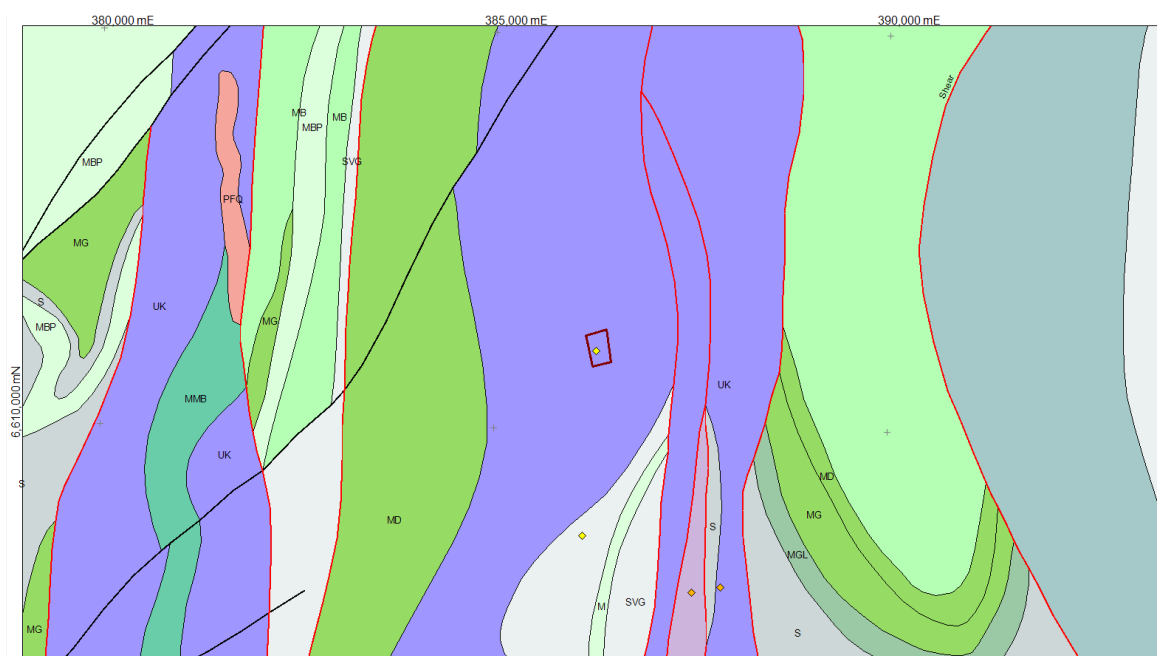


Figure 4: Unknown Project Geological Plan

Limited historical mining has been completed resulted in the production of 611oz Au between 1905 and 1908. No modern, systematic exploration has been conducted.

A 50 by 200-400m soil geochemical survey outlined a geochemical anomaly proximal to the historical workings. This anomaly has been interpreted to be partly the result of contamination from the historical workings. Several results over 100ppb Au were reported.

COMMERCIAL TERMS

The Company has acquired 100% of the Licences for a total of \$60,000 cash based consideration to the Vendors comprising of:

- a) \$3,000 to Redfield Pty Ltd for P27/2005
- b) \$19,000 to a Prospector for E38/3062
- c) \$19,000 to a Prospector for E38/1878
- d) \$19,000 to a Prospector for E38/1879

Upon the delineation of an Inferred Mineral Resource in accordance with the JORC 2012 Edition Guidelines of 100,000oz at a minimum grade of 1g/t Au across the Licences, Western Mining will issue \$100,000 of Fully Paid Ordinary Shares as consideration.

Upon the delineation of an Inferred Mineral Resource in accordance with the JORC 2012 Edition Guidelines of 200,000oz at a minimum grade of 1g/t Au across the Licences, Western Mining will issue \$200,000 of Fully Paid Ordinary Shares as consideration.

The Vendors are to retain a first right of refusal on the disposal of the Licence(s).

DISCLAIMER

Forward-looking statements are statements that are not historical facts. Words such as "expect(s)", "feel(s)", "believe(s)", "will", "may", "anticipate(s)" and similar expressions are intended to identify forward-looking statements. These statements include, but are not limited to statements regarding future production, resources or reserves and exploration results. All of such statements are subject to certain risks and uncertainties, many of which are difficult to predict and generally beyond the control of the Company, that could cause actual results to differ materially from those expressed in, or implied or projected by, the forward-looking information and statements. These risks and uncertainties include, but are not limited to: (i) those relating to the interpretation of drill results, the geology, grade and continuity of mineral deposits and conclusions of economic evaluations, (ii) risks relating to possible variations in reserves, grade, planned mining dilution and ore loss, or recovery rates and changes in project parameters as plans continue to be refined, (iii) the potential for delays in exploration or development activities or the completion of feasibility studies, (iv) risks related to commodity price and foreign exchange rate fluctuations, (v) risks related to failure to obtain adequate financing on a timely basis and on acceptable terms or delays in obtaining governmental approvals or in the completion of development or construction activities, and (vi) other risks and uncertainties related to the Company's prospects, properties and business strategy. Our audience is cautioned not to place undue reliance on these forward-looking statements that speak only as of the date hereof, and we do not undertake any obligation to revise and disseminate forward-looking statements to reflect events or circumstances after the date hereof, or to reflect the occurrence of or non-occurrence of any events.

COMPETENT PERSONS STATEMENT:

The information in this announcement that relates to the historical Exploration Results is based on information compiled and fairly represented by Mr Jonathan King, who is a Member of the Australian Institute of Geoscientists and a consultant to Western Mining Network Ltd. Mr King has sufficient experience relevant to the style of mineralisation and type of deposit under consideration, and to the activity which he has undertaken, to qualify as a Competent Person as defined in the 2012 Edition of the Joint Ore Reserves Committee (JORC) Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves. Mr King consents to the inclusion in this report of the matters based on this information in the form and context in which it appears.

APPENDIX 1: DRILL COLLARS & INTERSECTIONS

Table 3: Mt Howe Drill Collars and Intersections

Hole	East	North	RL	Dip	Azimuth	Max Depth	From	To	Interval	Au (g/t)
TDRC021	439837	6743620	1000	-59.8	236.6	110	36	37	1	1.03
TDRC022	439926	6743354	1000	-59.5	239.8	100			NSR	
TDRC023	439906.9	6742544	1000	-59.3	236.8	100	68	69	1	0.72
TDRC024	440110.6	6742555	1000	-59.4	238.2	100	41	43	2	2.29
							45	46	1	2.23
							53	55	2	1.13
							97	103	6	0.95
TDRC025	440025.7	6742161	1000	-60	236.6	100	86	87	1	0.59
TDRC026	440273.1	6742163	1000	-59.9	237	106	34	42	8	1.27
							47	51	4	0.6
TDRC027	440737.5	6740837	1000	-59.6	235.7	100			NSR	
TDRC028	440865.8	6740498	1000	-59.6	241.4	122			NSR	
TDRC029	440617.1	6741466	1000	-59.4	243	130			NSR	
TDRC030	440418.4	6741436	1000	-60.1	242.1	100			NSR	
TDRC031	440500.9	6741437	1000	-61.4	65.1	181			NSR	
TDRC032	440655.8	6741476	1000	-61.5	240.2	190			NSR	
TDRC033	440025	6743049	1000	-60	255.6	118			NSR	
TDRC034	440104.5	6742739	1000	-60	255.6	106	74	76	2	0.92
TDRC035	440145.4	6742419	1000	-60	255.6	112	48	49	1	1.5
							84	85	1	5.07
TDRC036	440263.7	6742119	1000	-60.42	240.3	100	8	10	2	0.7
							20	24	4	1.95
							26	31	5	1.79
TDRC037	440843.2	6740988	1000	-60	255.6	112			NSR	
TDRC038	440922.8	6740678	1000	-60	255.6	124			NSR	
TDRC039	440924.9	6740348	1000	-60	255.6	124			NSR	
TDRC040	440420.8	6741829	1000	-59.9	238.6	118			NSR	
TDRC041	440393	6741615	1000	-61	243.6	100			NSR	
TDRC042	440608.7	6741258	1000	-60.1	243.6	100			NSR	
TDRC043	440500.3	6741519	1000	-61.1	243.6	100			NSR	
TDRC044	440539.1	6741529	1000	-59.8	239.3	100			NSR	
TDRC045	440577.8	6741539	1000	-60.3	241.6	100			NSR	
TDRC046	440106.6	6742409	1000	-60	255.6	100			NSR	
TDRC047	440184.1	6742429	1000	-60	255.6	124	74	79	5	1.85
TDRC048	440401.9	6741742	1000	-59.9	240.6	100			NSR	
TDRC049	440440.6	6741752	1000	-59.6	238.6	100			NSR	
TDRC050	440479.4	6741761	1000	-59.9	240.5	124			NSR	
TDRC051	440616.6	6741549	1000	-59	240.6	112			NSR	
TDRC052	439986.2	6743039	1000	-60	255.6	100			NSR	
TDRC053	440063.7	6743059	1000	-60	255.6	100			NSR	
TDRC054	440065.8	6742729	1000	-60	255.6	100	31	34	3	0.92
TDRC055	440143.3	6742749	1000	-60	255.6	100			NSR	

Hole	East	North	RL	Dip	Azimuth	Max Depth	From	To	Interval	Au (g/t)
TDRC056	440224.9	6742109	1000	-59.4	238.9	100			NSR	
TDRC057	440302.4	6742129	1000	-59.6	238.1	100	41	42	1	0.98

Note: Collars are reported in AMG84- Zone 51. All results are reported including those with no significant figures.

Table 4: Defiance Drill Collars and Intersections

Hole	East	North	RL	Max Depth	Dip	Azimuth	From	To	Interval	Au (g/t)
GWRC101	432623.6	6828203	10442.76	108	-60	270	44	48	4	0.22
GWRC121	433838.7	6832601	10434.48	120	-60	270			NSR	
GWRC147	432617.5	6828301	10441.79	102	-60	270			NSR	
GWRC148	432658.4	6828300	10441.89	132	-60	270			NSR	
GWRC164	432643.2	6828101	10443	156	-60	270	62	63	1	1.48
GWRC165	432674.1	6828200	10442.8	162	-60	270	28	32	4	1.09
GWRC166	432699.9	6828299	10442	174	-60	270	45	47	2	0.34
GWRC181	432591.1	6828301	10441.73	102	-60	270			NSR	
GWRC182	432576.9	6828248	10441.91	66	-60	270			NSR	
GWRC222	432602.3	6828248	10442.12	84	-60	270			NSR	
GWRC223	432627.9	6828249	10442.32	108	-60	270			NSR	
GWRC286	432649.2	6828249	10442.2	126	-60	270			NSR	
RFAC024	432797.8	6828007	10444.04	78	-60	270	66	68	2	0.18
RFAC025	432760.2	6828001	10444.36	55	-60	270	49	52	3	0.13
RFAC026	432729.9	6828004	10444.27	90	-60	270			NSR	
RFAC027	432683.2	6828003	10443.42	81	-60	270			NSR	
RFAC028	432646	6828004	10442.72	81	-60	270			NSR	
RFAC029	432604.6	6828008	10442.36	89	-60	270			NSR	
RFAC030	432558	6827999	10441.91	93	-60	270	67	75	8	3.48
RFAC031	432513.4	6827998	10441.66	57	-60	270	45	46	1	1.22
							56	57	1	1.45
RFAC032	432484.4	6827998	10441.41	39	-60	270			NSR	
RFAC033	432463.4	6828002	10441.13	53	-60	270			NSR	
RFAC034	432439	6828001	10440.7	47	-60	270			NSR	
RFAC035	432413.9	6828001	10440.13	40	-60	270			NSR	
RFAC036	432394.9	6827995	10439.89	44	-60	270			NSR	
RFAC037	432376.1	6827990	10439.67	48	-60	270			NSR	
RFAC038	432345.2	6827997	10439.37	51	-60	270			NSR	
RFAC039	432324.4	6828001	10439.16	56	-60	270			NSR	
RFAC041	432540	6827200	10440	70	-60	270			NSR	
RFAC042	432505	6827200	10440	64	-60	270			NSR	
RFAC043	432485	6827300	10440	69	-60	270			NSR	
RFAC044	432465	6827200	10440	90	-60	270			NSR	
RFAC045	432445	6827200	10440	91	-60	270	62	63	1	0.3
RFAC046	432400	6827200	10440	94	-60	270	38	39	1	0.49
							43	44	1	1.51
							44	46	2	0.34
RFAC047	432355	6827200	10440	102	-60	270	60	64	4	0.13

Hole	East	North	RL	Max Depth	Dip	Azimuth	From	To	Interval	Au (g/t)
RFAC048	432300	6827200	10440	60	-60	270			NSR	
RFAC049	432270	6827200	10440	53	-60	270			NSR	
RFAC050	432875	6828000	10444.1	104	-60	270	96	98	2	1.27
RFAC051	432800	6827600	10440	80	-60	270			NSR	
RFAC052	432760	6827600	10440	84	-60	270			NSR	
RFAC053	432720	6827600	10440	84	-60	270			NSR	
RFAC054	432680	6827600	10440	60	-60	270			NSR	
RFAC055	432650	6827600	10440	74	-60	270			NSR	
RFAC056	432615	6827600	10440	66	-60	270	64	65	1	0.55
RFAC057	432585	6827600	10440	71	-60	270			NSR	
RFAC058	432550	6827600	10440	64	-60	270			NSR	
RFAC059	432520	6827600	10440	67	-60	270			NSR	
RFAC060	432490	6827600	10440	57	-60	270			NSR	
RFAC061	432465	6827600	10440	42	-60	270			NSR	
RFAC062	432445	6827600	10440	63	-60	270	60	63	3	0.18
RFAC063	432415	6827600	10440	86	-60	270			NSR	
RFAC064	432370	6827600	10440	43	-60	270			NSR	
RFAC065	432350	6827600	10440	22	-60	270			NSR	
RFAC066	432550	6826800	10440	104	-60	270			NSR	
RFAC067	432495	6826800	10440	85	-60	270			NSR	
RFAC068	432455	6826800	10440	71	-60	270			NSR	
RFAC069	432420	6826800	10440	50	-60	270			NSR	
RFAC070	432395	6826800	10440	35	-60	270			NSR	
RFAC071	432375	6826800	10440	56	-60	270			NSR	
RFAC072	432350	6826800	10440	83	-60	270			NSR	
RFAC073	432310	6826800	10440	55	-60	270	52	55	3	0.14
RFAC074	432285	6826800	10440	50	-60	270			NSR	
RFAC075	432260	6826800	10440	20	-60	270			NSR	
RFAC076	432500	6826000	10444.6	24	-60	270			NSR	
RFAC077	432480	6826000	10444.6	30	-60	270			NSR	
RFAC078	432460	6826000	10444.6	26	-60	270			NSR	
RFAC079	432440	6826000	10444.6	79	-60	270	52	56	4	0.14
RFAC080	432400	6826000	10444.6	74	-60	270			NSR	
RFAC081	432365	6826000	10444.6	53	-60	270			NSR	
RFAC082	432350	6826000	10444.6	104	-60	270	72	80	8	0.38
RFAC083	432300	6826000	10444.6	88	-60	270			NSR	
RFAC084	432260	6826000	10444.6	59	-60	270	56	59	3	0.17
RFAC085	432230	6826000	10444.6	75	-60	270			NSR	
RFAC086	432190	6826000	10444.6	65	-60	270			NSR	
RFAC087	432160	6826000	10444.6	67	-60	270			NSR	
RFAC094	432696.5	6828192	10442.86	117	-60	270	103	104	1	0.67
RFAC095	432648.1	6828202	10442.72	117	-60	270	42	43	1	1.48
							47	48	1	0.57

Hole	East	North	RL	Max Depth	Dip	Azimuth	From	To	Interval	Au (g/t)
RFAC096	432599.2	6828202	10442.59	99	-60	270	68	71	1	1.98
							72	73	1	0.68
							74	75	1	1.27
RFAC097	432600	6827800	10440	111	-60	270	62	63	1	1.84
							64	72	8	0.37
RFAC098	432570	6827800	10440	85	-60	270	56	60	4	0.15
							84	85	1	0.13
RFAC099	432550	6827800	10440	79	-60	270	52	60	8	0.23
							68	72	4	0.29
RFAC100	432530	6827800	10440	73	-60	270	39	40	1	5.47
							60	64	4	0.1
RFAC101	432505	6827800	10440	72	-60	270	44	48	4	0.22
RFAC102	432485	6827800	10440	65	-60	270	NSR			
RFAC103	432465	6827800	10440	54.2	-60	270	NSR			
RFAC104	432445	6827800	10440	47	-60	270	NSR			
RFAC106	432577.6	6828203	10442.42	76	-60	270	NSR			
RFAC107	432558	6828202	10442.28	59	-60	270	NSR			
RFAC108	432143	6826400	10440	51	-60	270	NSR			
RFAC109	432190	6826400	10440	60	-60	270	44	60	16	0.74
RFAC110	432075	6826400	10440	64	-60	270	NSR			
RFAC111	432420	6827800	10440	50	-60	270	NSR			
RFAC112	432395	6827800	10440	60	-60	270	NSR			
RFAC113	432370	6827800	10440	42	-60	270	NSR			
RFRC001	432539.4	6827998	10441.84	102	-60	270	81	92	11	0.5
RFRC002	432563.7	6828003	10441.35	120	-60	270	68	71	3	2.28
							102	103	1	6.13
RFRC003	432494.1	6828004	10442	114	-60	270	NSR			
RFRC004	432274.8	6826001	10444.61	150	-60	270	NSR			
RFRC005	432488.5	6827901	10440.65	108	-60	270	60	62	2	2.03
							78	80	2	2.32
RFRC006	432529.6	6827901	10441.35	120	-60	270	32	33	1	1.81
							72	73	1	5.9
							93	94	1	2.48
							111	112	1	5.01
RFRC007	432537.9	6828101	10442.46	102	-60	270	NSR			
RFRC008	432579.5	6828101	10442.94	120	-60	270	92	94	2	1.87
							96	97	1	3.26
RFRC009	432603.2	6828100	10442.9	180	-60	270	104	109	5	1.26
RFRC010	432598.5	6828005	10442.3	180	-60	270	100	104	4	1.12
							129	130	1	5.31
RFRC011	432464.9	6827896	10440.4	84	-60	270	67	68	2	1.94
RFRC013	432245	6826200	10440	120	-60	269	NSR			
RFRC014	432210	6826400	10440	96	-60	271	NSR			
RFRC015	432250	6826400	10440	108	-60	271	NSR			

Hole	East	North	RL	Max Depth	Dip	Azimuth	From	To	Interval	Au (g/t)
RFRC016	432230	6826600	10440	108	-60	270			NSR	
RFRC017	432250	6826800	10440	114	-60	271			NSR	
EMRC001	432784.7	6828160	10442.9	180	-60	90	86	87	1	2.12
EMRC002	432759.9	6828060	10443.6	108	-60	90	83	85	2	0.86
EMRC003	432760.2	6827960	10444.3	180	-60	90	61	62	1	1.28
							64	66	2	1.23
							72	74	2	0.63
EMRC004	432734.8	6827861	10441.7	180	-60	90	60	61	1	0.77

Note: Collars are reported in MGA94- Zone 51. All results are reported including those with no significant figures.

APPENDIX 2: JORC CODE, 2012 EDITION- SECTION 1

Section 1 Sampling Techniques and Data

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

Criteria	JORC Code explanation	Comments
Sampling techniques	<p>□ 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.</p>	<p>Mt Howe Project The mineralisation is sampled by RC drilling on initial 320m line spacing with lines orientated perpendicular to the structure at 080°, 40m spaced holes angled at 60° towards SE. A total of 197 RAB holes were drilled at 50 metre hole spacing, 400 metre line spacing and east-west lines. A total of 65 RC holes have been drilled to a maximum depth of 100m. Holes were drilled angled at 60° towards west.</p> <p>Defiance Project The mineralisation is sampled by AC drilling on initial 400m line spacing with lines orientated perpendicular to the structure at 090°, 30m spaced holes angled at 60° towards 270. A total of 98 AC holes were drilled at 50 metre hole spacing, 400 metre line spacing and east-west lines. A total of 12 RC holes have been drilled to a maximum depth of 170m. Holes were drilled angled at 60° towards west.</p> <p>Unknown Project The mineralisation is sampled by two 200m spaced east – west fences of RAB drill traverses across the strike of the mineralisation. Holes were angled 60° towards 090. 16 holes were drilled at 25m spacing.</p>
	<p>□ Include reference to measures taken to ensure sample representivity and the appropriate calibration of any measurement tools or systems used.</p>	<p>No quality control measures have been documented.</p>
	<p>□ 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.</p>	<p>Mt Howe Project Drilling was used to obtain one metre samples which were geologically logged to determine mineralised intervals. Samples of RAB holes were initially collected as 4m composites, followed up by 1m splits over anomalous Au zones. The samples were sent to Analabs Laboratory in Perth for analysis. Samples were crushed, dried, and pulverised to produce a representative sub-sample for analysis by AAS for Au and XRF for As. Samples of RC holes were initially collected as alternative 1m composites, to ALS (Kalgoorlie) for Au by 50g fire assay and XRF for As.</p> <p>Defiance Project Drilling was used to obtain one metre samples which were geologically logged. Samples of RC holes were collected as 1m intervals. The samples were sent to Kalassay Laboratory in Kalgoorlie for analysis. Samples were crushed, dried, and pulverised to produce a representative sub-sample for analysis by aqua regia for</p>

Criteria	JORC Code explanation	Comments
Drilling techniques		Au. Unknown Project No information in regards to the sampling and assay techniques
	<input type="checkbox"/> 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 information in regards to drilling details or drill companies was provided within the Wamex reports.
	<input type="checkbox"/> Method of recording and assessing core and chip sample recoveries and results assessed.	Drill samples recovery was assessed visually and recorded onto a logging sheet.
Drill sample recovery	<input type="checkbox"/> Measures taken to maximise sample recovery and ensure representative nature of the samples.	Mt Howe Project RC Drill samples passed through a cyclone and rotary splitter to ensure a representative sample was taken. Defiance Project RC Drill samples passed through a cone splitter to ensure a representative sample was taken.
	<input type="checkbox"/> 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.	Unknown Project No information in regards to the representivity of the samples was provided No relationship between sample recovery and grade has been established.
	<input type="checkbox"/> 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.	All drill chip samples were geologically logged to the level of detail required to support a Mineral Resource Estimation.
Logging	<input type="checkbox"/> Whether logging is qualitative or quantitative in nature. Core (or costean, channel, etc) photography.	The logging conducted in qualitative.
	<input type="checkbox"/> The total length and percentage of the relevant intersections logged.	All drill holes have been logged in full.
Sub-sampling techniques and sample preparation	<input type="checkbox"/> If core, whether cut or sawn and whether quarter, half or all core taken.	No diamond drilling was conducted.
	<input type="checkbox"/> If non-core, whether riffled, tube sampled, rotary split, etc and whether sampled wet or dry.	Mt Howe Project RC Drill samples passed through a cyclone and rotary splitter to ensure a representative sample was taken. Defiance Project RC Drill samples passed through a cone splitter to ensure a representative sample was taken. Unknown Project No information in regards to the sampling method was provided

Criteria	JORC Code explanation	Comments
Quality of assay data and laboratory tests	<input type="checkbox"/> For all sample types, the nature, quality and appropriateness of the sample preparation technique.	<p>The sample preparation of drill chip samples follows industry best practice in sample preparation involving oven drying, crush to 2mm, splitting off 3kg sample and pulverising to 85% passing 75 microns.</p> <p>Unknown Project No information in regards to the quality of the sampling preparation technique was provided.</p>
	<input type="checkbox"/> Quality control procedures adopted for all sub-sampling stages to maximise representivity of samples.	<p>No quality control measures have been documented. Furthermore no QAQC information has been provided with the exception of laboratory check samples on the drill samples which were conducted at a frequency of approximately 1 in 20 samples.</p>
	<input type="checkbox"/> 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.	<p>No duplicates were reported within the data provided.</p>
	<input type="checkbox"/> Whether sample sizes are appropriate to the grain size of the material being sampled.	<p>The sample sizes are considered to be appropriate to correctly represent the sought after mineralisation style.</p>
	<input type="checkbox"/> The nature, quality and appropriateness of the assaying and laboratory procedures used and whether the technique is considered partial or total.	<p>The analytical technique for the drill samples were aqua regia digest is considered appropriate for the mineralisation style.</p> <p>Unknown Project No information in regards to the assaying and laboratory procedures was provided</p>
Verification of sampling and assaying	<input type="checkbox"/> 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.	<p>No tools of this nature were utilised.</p>
	<input type="checkbox"/> Nature of quality control procedures adopted (e.g. standards, blanks, duplicates, external laboratory checks) and whether acceptable levels of accuracy (i.e. lack of bias) and precision have been established.	<p>Quality control procedures are unknown</p>
	<input type="checkbox"/> The verification of significant intersections by either independent or alternative company personnel.	<p>No verification of significant intercepts has been conducted.</p>
	<input type="checkbox"/> The use of twinned holes.	<p>No twinning of drill holes have been conducted.</p>
	<input type="checkbox"/> Documentation of primary data, data entry procedures, data verification, data storage (physical and electronic) protocols.	<p>It is unknown how the primary data was initially captured. Historical reports with detailed geological logging and sampling have been captured</p>
Location of data points	<input type="checkbox"/> Discuss any adjustment to assay data.	<p>No adjustments were made to assay data presented in this report.</p>
	<input type="checkbox"/> 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.	<p>Drill hole collar locations were recorded using a handheld GPS. No Down hole surveys were conducted</p> <p>Unknown Project No information in regards to the hole locations was provided</p>

Criteria	JORC Code explanation	Comments
Data spacing and distribution	<input type="checkbox"/> Specification of the grid system used.	Mt Howe Project AMG84 - Zone 51 coordinates are utilised. Defiance Project MGA94 – Zone 51 coordinates are utilised. Unknown Project No information in regards to the grid used was provided
	<input type="checkbox"/> Quality and adequacy of topographic control.	Mt Howe Project Elevation information utilised for the drilling was assumed at 1000m. Defiance Project Elevation information utilised for the drilling was recorded using a GPS. Unknown Project Elevation information utilised for the drilling was assumed at 1000m.
	<input type="checkbox"/> Data spacing for reporting of Exploration Results.	Mt Howe Project Initial RAB drilling was at a nominal spacing of 50m on lines 400m apart with progressive infill to 200m line spacing The completed drill holes have been drilled in a grid pattern and thus have regular drill spacing. Defiance Project Initial AC drilling was at a nominal spacing of 30m on lines 400m apart with progressive infill to 100m line spacing over area showing elevated Au. The completed drill holes have been drilled in a grid pattern and thus have regular drill spacing. Unknown Project The mineralisation is drilled by two 200m spaced east – west fences of RAB drill traverses across the strike of the mineralisation at 25m hole spacing.
	<input type="checkbox"/> 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.	The data spacing and distribution of the combined historical and recent drilling programs are insufficient to establish a degree of geological and grade continuity appropriate for the estimation of a Mineral Resource.
Orientation of data in relation to geological structure	<input type="checkbox"/> Whether sample compositing has been applied.	No sample compositing has been applied to drill samples.
	<input type="checkbox"/> Whether the orientation of sampling achieves unbiased sampling of possible structures and the extent to which this is known, considering the deposit type.	The orientation of the drill holes to date is appropriate in regards to the orientation of the mineralisation. Further drilling is required to understand the geometry of mineralisation.
	<input type="checkbox"/> 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.	Further drilling is required to understand the geometry of mineralisation. It is probable that reported widths are generally thicker than the true width of mineralisation. There are no known biases caused by the orientation of the drill holes.
Sample security	<input type="checkbox"/> The measures taken to ensure sample security.	Security measures are unknown.
Audits or reviews	<input type="checkbox"/> The results of any audits or reviews of sampling techniques and data.	No audits or reviews have been conducted to date.

APPENDIX 3: JORC CODE, 2012 EDITION- SECTION 2

SECTION 2 REPORTING OF EXPLORATION RESULTS

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

Criteria	JORC Code explanation	Commentary
Mineral tenement and land tenure status	<p>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.</p>	<p>Mt Howe Project The Mt Howe Project is located approximately 160km north east of Kalgoorlie and 100km south of Laverton, in North Eastern Goldfields of Western Australia.</p> <p>The Exploration Licences 39/1878 and 39/1879 were granted on 07/01/2016 and covers a land area of 5.7km² and are held by Peter Gianni.</p> <p>Defiance Project The Defiance Project is located approximately 10km south east of Laverton, in the North Eastern Goldfields of Western Australia.</p> <p>The Exploration Licence E38/3062 was granted on the 7th of January 2016 and covers a land area of 2.267km² and is held by Peter Gianni.</p> <p>Unknown Project The Project is located 30km east of Kalgoorlie in the Bulong District of the Eastern Goldfields.</p> <p>The Exploration Licence P27/2005 was granted on the 21st of July 2011 and covers a land area of 11Ha and is held by Redfield Pty Ltd</p> <p>The Vendors of the above mentioned Licences are to retain a first right of refusal on the disposal of the Licence(s).</p> <p>In addition:</p> <ul style="list-style-type: none"> Upon the delineation of an Inferred Mineral Resource in accordance with the JORC 2012 Edition Guidelines of 100,000oz at a minimum grade of 1g/t Au across the Licences, Western Mining will issue \$100,000 of Fully Paid Ordinary Shares as consideration. Upon the delineation of an Inferred Mineral Resource in accordance with the JORC 2012 Edition Guidelines of 200,000oz at a minimum grade of 1g/t Au across the Licences, Western Mining will issue \$200,000 of Fully Paid Ordinary Shares as consideration.

Criteria	JORC Code explanation	Commentary
Exploration done by other parties	<ul style="list-style-type: none"> 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. 	The licences are granted, no impediments relating to the development of the Projects have been identified.
	<ul style="list-style-type: none"> Acknowledgment and appraisal of exploration by other parties. 	<p>Mt Howe Project Numerous previous operators, including Goldfields Ltd (previously Pancontinental Mining Ltd)</p> <p>Defiance Project Numerous previous operators, including Focus Minerals.</p> <p>Unknown Project Cyprus Gold Australia conducted the exploration activities under the Bulong Joint Venture.</p>
	<ul style="list-style-type: none"> Deposit type, geological setting and style of mineralisation. 	<p>Mt Howe Project and Defiance Project The Projects are located within the southern portion of the Laverton Tectonic Zone (LTZ). The LTZ is interpreted as a zone of structural complexity and deformation, with a predominant north-south trend, bounded in the east and west by weakly deformed rocks of the Merolia and Murrin-Margaret sectors.</p> <p>The project is prospective vein gold mineralisation styles. Depths of weathering along the mineralised zone varies between 15-80m and transported cover ranged between 0-40m.</p> <p>Unknown Project The Project is located within the Gindalbie Terrane of the Archaean Norseman Wiluna Greenstone Belt. Mineralisation within the project area occurs as a series of lodes at the intersection of a north trending vertical shear zone and a flatly dipping structure.</p>
Geology		
Drill hole Information	<ul style="list-style-type: none"> 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: <ul style="list-style-type: none"> easting and northing of the drill hole collar 	<p>The drill holes reported in this report have been reported using a 0.1 g/t Au minimum reporting grade.</p> <p>Mt Howe Project and Defiance Project Coordinates are reported in AMG84-Zone 51.</p> <p>Unknown Project Co-ordinates were reported in the Cyprus Bulong Local Grid</p>
	<ul style="list-style-type: none"> elevation or RL (Reduced Level – elevation above sea level in metres) of the drill hole collar 	<p>Mt Howe Project RL is assumed at 1000m</p> <p>Defiance Project RL was recorded from a GPS</p> <p>Unknown Project RL is assumed at 1000m</p>

Criteria	JORC Code explanation	Commentary
Data aggregation methods	o dip and azimuth of the hole	Dip is the inclination of the hole from horizontal (i.e. a hole drilled vertically down from the surface is -90°). Azimuth is reported in degrees as the direction towards which the hole is drilled.
	o down hole length and interception depth	Down hole length of the hole is the distance from the surface to the end of the hole, as measured along the drill trace. Interception depth is the distance down the hole as measured along the drill trace. Intersection width is the downhole distance of an intersection as measured along the drill trace.
	o hole length.	Hole length is the distance from the surface to the end of the hole, as measured along the drill trace.
	· 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.	All results relating to the drill sections provided have been stated including "No significant intercepts".
	· 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.	All reported assays have been length weighted.
	· 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.	Sample lengths from RC drilling are all 1m lengths. Sample lengths from RAB holes were 4m composites
	· The assumptions used for any reporting of metal equivalent values should be clearly stated.	No Metal equivalents are reported.
Relationship between mineralisation widths and intercept lengths	· These relationships are particularly important in the reporting of Exploration Results.	The mineralisation is interpreted to be steeply dipping and drill holes have been angled (either vertical or at 60 degrees) It is probable that mineralisation widths have been reported as thicker than the actual width of mineralisation given the modelled lode is steeply dipping, and the majority of the drill holes are vertical.
	· If the geometry of the mineralisation with respect to the drill hole angle is known, its nature should be reported.	Mt Howe Project The geometry of the mineralisation is inferred from limited drilling intercepts, which suggests a NNW striking, steep ENE dipping lode. The majority of the drill holes intersecting the modelled lode are angled towards grid west Defiance Project The geometry of the mineralisation is inferred from limited drilling intercepts,

Criteria	JORC Code explanation	Commentary
Diagrams		<p>which suggests a NNE striking, steep ESE dipping lode. The majority of the drill holes intersecting the modelled lode are angled towards grid west</p> <p>Unknown Project The geometry of the mineralisation is inferred from limited drilling intercepts, which suggests a NNW striking, steep WSW dipping lode. All of the drill holes intersecting the modelled lode are angled towards grid east</p>
	<ul style="list-style-type: none"> If it is not known and only the down hole lengths are reported, there should be a clear statement to this effect (e.g. 'down hole length, true width not known'). 	All drill results within this report are downhole intervals only. True width is not known and will be calculated from further drilling.
	<ul style="list-style-type: none"> Appropriate maps and sections (with scales) and tabulations of intercepts should be included for any significant discovery being reported. These should include, but not be limited to a plan view of drill hole collar locations and appropriate sectional views. 	A plan view and drill sections where relevant have been provided in this report.
	<ul style="list-style-type: none"> 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. 	All results of the RC holes including those with no significant intersections have been reported.
	<ul style="list-style-type: none"> 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 other material exploration data inclusive of geophysical survey information has not been documented in this report as they are considered not to be material.
Further work	<ul style="list-style-type: none"> The nature and scale of planned further work (e.g. tests for lateral extensions or depth extensions or large-scale step-out drilling). 	A detailed exploration budget is included in this report which focuses towards the defined mineralised targets, further exploration drilling,
	<ul style="list-style-type: none"> Diagrams clearly highlighting the areas of possible extensions, including the main geological interpretations and future drilling areas, provided this information is not commercially sensitive. 	Exploration targeting based on the current drilling results has been conducted and a suitable phase 2 drilling program in the process of being devised.