A modern mining company



15 November 2016

The Manager, Companies Australian Securities Exchange Companies Announcement Centre 20 Bridge Street Sydney NSW 2000

Dear Sir/Madam,

Corrections to Prominent Hill Mineral Resource and Ore Reserve Summary Tables in ASX Release

OZ Minerals wishes to advise that on page 2 of 7 of its ASX Release titled "Prominent Hill mine life extended to 2028", the classification of gold is incorrectly expressed as "Au Moz" in both tables. The correct classification is "Au Koz". A corrected ASX Release follows.

Sincerely,

Robert Mancini

Company Secretary and Head of Legal

ASX Release



15th NOVEMBER 2016

Prominent Hill mine life extended to 2028

- Underground mine life extended to 2028, with a sustained annual rate of 3.5-4.0 Mtpa
- Underground Ore Reserve estimate up over 40% with associated mining costs projected to be in bottom half of cost curve
- Resource to reserve conversion drilling programs and productivity improvements to continue

OZ Minerals' Prominent Hill mine will continue to operate through to at least 2028; underpinned by the release today of a new mine strategy and updated Mineral Resource and Ore Reserve estimate (see table below).¹

Prominent Hill's 2016 Mineral Resource estimate reduced marginally from the 2015 update with the Ore Reserve estimate increasing despite mining depletion, due to underground Ore Reserve growth.

The significant increase in the underground Ore Reserve estimate is driven by a combination of:

- ongoing drill programs targeting increased volumes of higher confidence Mineral Resource;
- mine planning initiatives which have seen the deepening of the underground mine by 150 metres, along with lateral extensions; and
- reduction in cut-off grade driven by successful cost saving initiatives.

Underground production of 2.0-2.2 Mtpa is forecast to lift to 3.5-4.0 Mtpa by 2019, with mining costs projected to be in the bottom half of the cost curve.

This will see the Prominent Hill processing plant continue to operate at the current capacity until mid-2023 by processing stockpile and underground ore, prior to running full time at a milling capacity of circa 3.5-4.0 Mtpa to 2028. Projected capital costs to de-rate the plant to the lower 4.0 Mtpa capacity are approximately \$5 million.

OZ Minerals CEO Andrew Cole commented: "Today's release provides a definitive statement about the strong future for Prominent Hill. This is a long-life asset that will continue to deliver revenue as proposed new projects come on stream.

The mine life extension to at least 2028 directly benefits local communities and shareholders. It will boost the region's economic development and refutes any perception that Prominent Hill faces a short-term future. And given we are continuing resource to reserve conversion drilling there is the potential for further extensions to the timeline we have announced today.

While the open pit will ramp down, the ore stockpiles we continue to build and the growth in our underground mining operations, will see Prominent Hill remain one of Australia's largest sources of copper."

Summary of Prominent Hill Mineral Resource estimates as at 01 July 2016*

	Classification	Tonnes	Cu	Au	Ag	Cu	Au	Ag
	Classification	Mt	%	g/t	g/t	kt	Koz	Moz
	Measured	46	1.4	0.5	3.5	640	690	5.2
Common Mineral Decourse	Indicated	37	1.1	0.7	2.7	410	790	3.2
Copper Mineral Resource	Inferred	64	1.1	0.6	2.5	700	1,170	5.2
	Total	148	1.2	0.6	2.9	1,750	2,640	13.6
	Measured	13	0.1	0.7	2.3	14	320	1.0
Gold Mineral Resource	Indicated	4	0.0	1.8	1.1	2	240	0.2
	Inferred	7	0.0	2.0	0.6	3	460	0.1
	Total	25	0.1	1.3	1.6	19	1,020	1.3

Summary of Prominent Hill Ore Reserve estimates as at 01 July 2016*

	Classification	Tonnes	Cu	Au	Ag	Cu	Au	Ag
	Classification	Mt	%	g/t	g/t	kt	Koz	Moz
Common Ove Becoming	Proved	36	1.3	0.5	3.5	480	520	4.0
Copper Ore Reserves	Probable	23	1.1	0.7	2.7	250	520	2.0
Gold Ore Reserves	Proved	13	0.1	0.7	2.3	14	320	1.0
Gold Ore Reserves	Probable	2	0.1	1.0	1.5	1	62	0.1
	Proved	49	1.0	0.5	3.2	490	840	5.0
All Ore Reserves	Probable	25	1.0	0.7	2.6	250	580	2.1
	Total	75	1.0	0.6	3.0	740	1,400	7.1

^{*}Table subject to rounding errors.

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Forward Looking Statements

Some statements in this announcement are forward-looking statements. Such statements include, but are not limited to, statements with regard to capacity, future production and grades, projections for sales growth, estimated revenues and reserves, targets for cost savings, the construction cost of new projects, projected capital expenditures, the timing of new projects, future cash flow and debt levels, the outlook for minerals and metals prices, the outlook for economic recovery and trends in the trading environment and may be (but are not necessarily) identified by the use of phrases such as "will", "expect", "anticipate", "believe" and "envisage". By their nature, forward-looking statements involve risk and uncertainty because they relate to events and depend on circumstances that will occur in the future and may be outside OZ Minerals' control. Actual results and developments may differ materially from those expressed or implied in such statements because of a number of factors, including levels of demand and market prices, the ability to produce and transport products profitably, the impact of foreign currency exchange rates on market prices and operating costs, operational problems, political uncertainty and economic conditions in relevant areas of the world, the actions of competitors, activities by governmental authorities such as changes in taxation or regulation.

Given these risks and uncertainties, undue reliance should not be placed on forward-looking statements which speak only as at the date of this announcement. Subject to any continuing obligations under applicable law or any relevant stock exchange listing rules, OZ Minerals does not undertake any obligation to publicly release any updates or revisions to any forward looking statements contained in this presentation, whether as a result of any change in OZ Mineral's expectations in relation to them, or any change in events, conditions or circumstances on which any such statement is based.

¹The Production Targets referred to in this ASX release in so far as they relate to the entire Prominent Hill Asset are based on 46% Proved Ore Reserves, 40% Probable Ore Reserves, 0% Measured Mineral Resources, 3% Indicated Mineral Resources and 11% Inferred Mineral Resources. In so far as they relate to production targets only for the Underground, are based on 47% Proved Ore Reserves, 33% Probable Ore Reserves, 0% Measured Mineral Resources, 4% Indicated Mineral Resources and 16% Inferred Mineral Resources. The modifying factors used in the estimation of the Ore Reserve were also applied to the Mineral Resources in the generation of the production target. There is a low level of geological confidence associated with Inferred Mineral Resources and there is no certainty that further exploration work will result in the determination of Indicated Mineral Resources or that the production targets will be realised.

The material assumptions used in the estimation of the production targets and associated financial information are summarised below. More detailed information on the material assumptions can be found in the attached appendix - Prominent Hill 2016 Mineral Resource and Ore Reserve Statement and Explanatory Notes, as at 1 July 2016 released on 15 November 2016.

Production Target Material Assumptions

Criteria	Commentary
Ore reserve / mineral resource estimate underpinning the production targets	The production targets in this announcement are underpinned by the Mineral Resource and Ore Reserve estimates in the Prominent Hill Mineral Resource and Ore Reserve Statement as at 1 July 2016 (both released on the date of this announcement). These estimates were prepared by Competent Persons in accordance with the JORC Code 2012.
Cut-off parameters	Open Pit
	Copper resources are defined as mineralisation with a grade of at least 0.25 percent copper. All other mineralisation is potentially gold ore.
	The cut-off grade used for copper ore was the non-mining break-even grade, taking into account site operating and sustaining capital costs. Expressed as a Net Smelter Return (NSR) or mine gate value, the cut-off used was \$14 / tonne ore. The breakdown of the cut-off grade is shown below.



Criteria	Commentary			
	The cut-off grade for gold ore was 0.5	grams per tonne gold.		
	Open Pit Cut-off Grades			
	Item	\$ / ore tonne		
	Ore Rehandle / Grade Control	1.80		
	Ore Processing	10.00		
	Administration	1.50		
	Total	13.30		
	Ore Cut-off (rounded up)	14.00		
	Underground			
	Stopes designs are based on a value-do of multiple cut-off scenarios and assess business. Stopes in Ankata were design to an \$75 NSR shell.	ing each on the basis of the ed to a \$65 NSR shell and th	eir inherent value within the nose in Malu were designed	
	Post initial design, a detailed review of underground mining costs and future processing administration costs was conducted with the integration of the Ankata and Malu undergrareas. The review indicated that the life-of-mine operating costs for the integrated would be \$67 per tonne of ore including sustaining capital costs. Stope design grade subject to review as part of the ongoing optimisation of the integrated underground breakdown of the breakeven cut-off grade is shown in below.			
	Underground Cut-off Grade			
	Item	\$ / ore tonne		
	Mining	52.80		
	Ore rehandle	1.00		
	Ore Processing	10.80		
	Administration	2.00		
	Total	66.60		
	Cut-off rounded up to	67.00		
Mining factors or	Only stopes with an NSR value greater material of NSR greater than \$14 per to as ore. Open Pit			
assumptions	The production profile was based on a conventional open pit mining operation using drilling and blasting and large excavators loading off-highway trucks, the method currently employed at Prominent Hill. A minimum ore mining width of five metres was assumed which is appropriate for the size of equipment employed at Prominent Hill.			
	parameters recommended by OZ Mine	as based on a Whittle TM optimised pit using the latest pit slope led by OZ Minerals and its geotechnical consultants and mining cost the current mining contract. The final pit design is subject to regular		
	Overall wall slopes are approximately 35 degrees in the northern region of the pit and 43 degrees in the southern region of the pit. Detailed geotechnical criteria were used for the pit designs. There is a program of monitoring and control of the pit slopes.			
	Stockpiled ore at 1 July 2016 comprised 7.0 million tonnes of copper ore and 13.4 million tonnes of gold ore.			



Criteria Commentary Modifying factors are applied to the copper and gold ore tonnes and contained metal tonnes. The call factors are set annually using data drawn from reconciliations between ore processed, ore predicted by the Resource model and ore predicted by grade control.

2016 Call Factors

Ore Type	Tonnes	Cu Metal	Au Metal	Ag Metal
Copper	100%	90%	100%	100%
Gold	90%	100%	90%	100%

Underground

Production is based on sub-level open stoping (SLOS) with cemented fill, the method currently employed at Prominent Hill. Detailed development and stoping plans and schedules have been prepared down to 9310mRL.

Geotechnical assumptions are based on work completed by Beck Engineering (BE), and confirmatory work by OZ Minerals engineering and geotechnical personnel based on observations made during mining.

As stope performance and dilution grades are largely dependent on the host lithology, these have been estimated and applied by lens.

The mining recovery and dilution assumptions used are shown below. Dilution is applied to in-situ stope ore and ore recovery to diluted stope ore.

Dilution and Ore Recovery

Dilation and Ore	· · · · · · · · · · · · · · · · · · ·			
Lithology	Hanging Wall	Footwall	Fill	Ore Recovery
Graphite	3.5%	2.0%	3.0%	95.0%
Callosum	2.5%	1.5%	3.0%	95.0%
Pea Brain	2.5%	1.5%	3.0%	95.0%
Pons	2.5%	1.5%	3.0%	95.0%
Stem	2.5%	1.5%	3.0%	95.0%
PHSZ - West	7.0%	3.0%	3.0%	95.0%
PHSZ - East	7.0%	3.0%	3.0%	95.0%
Dolomite	2.5%	2.0%	3.0%	95.0%
Gold	2.5%	2.0%	3.0%	95.0%

The respective dilution grades used for each area are shown in below. Dilution grades are estimated through the interrogation of modelled overbreak and validated against grades of observed dilution.

Dilution Grades

Zone	Cu %	Au g/t	Ag g/t
Globus	0.6	0.1	2.5
Callosum	0.6	0.2	0.8
Pea Brain	0.7	0.0	2.3
Pons	0.6	0.2	0.8
Stem	0.4	0.1	0.3



Criteria	Commentary					
	PHSZ - West	0.7	0.3	1.8		
	PHSZ - East	0.6		1.8		
	Dolomite	0.7		1.5		
	Gold	0.0		0.2		
Metallurgical						
factors or assumptions	a conventional cru produce a high qu per annum subject	shing, grinding an ality concentrate. to the ore blend.	d flotation circuit to The plant can proce The current life of n	since February 2009 and concerning to recover copper, gold and session approximately ten million in schedule has the plantager ore stocks are depleted.	I silver to on tonnes t running	
		rtion of stockpiled	l open pit gold ore	ne to ten million tonnes pe . On exhaustion of gold o		
	two to four million	n tonnes per annu nroughputs can be	m dependent on the processed in batc	econfigured to run conting e blend of copper and gol nes providing the ability to	d ores. If	
				The performance of ope es used for each ore type		
	Metallurgical Reco	overies				
	Ore Type	Metal	Grade	Recovery %		
		Copper	> 0.25% Cu	87.6		
	Copper ore	Gold		76.1		
		Silver		75.0		
		Copper		87.6		
	Gold ore	Gold	> 0.5g/t Au	76.1		
		Silver		75.0		
	flotation treatmen	t in the existing pl		re blending, concentrate b ditional offsite treatment a des.		
Infrastructure		Prominent Hill is an operating mine and has the majority of necessary infrastructure in place for its continued operation.				
	backfill capacity. S solution, currently	As the production rate increases in the Malu area it will become necessary to increase the backfill capacity. Studies due to commence shortly will confirm the most appropriate solution, currently assumed to be the construction of a backfill plant.				
Costs	development) is la outstanding capita system and expans Operating costs ar • Forward I undergro • Historical Off-site concentrar					
	converting concer		t of revenue less di	costs (including transport	<i>)</i> 01	



Criteria	Commentary					
Revenue factors	Production estimates are based on the life-of-mine (LOM) economic parameters. These parameters are shown below. They are drawn from OZ Minerals LOM Corporate Economic Assumptions. Prominent Hill Economic Parameters					
	Parameter	Units	LOM			
	Copper	US \$ / lb	2.94			
	Gold	US \$ / oz	1281			
	Silver	US \$ / oz	19			
	Concentrate Load and Transport	AU \$ / t	207			
	Concentrate Sea Freight	US \$ / wmt	67			
	Copper Concentrate Smelting	US \$ / dmt	80			
	Copper Refining	US \$ / lb	0.08			
	Gold Refining	US \$ / oz	5.00			
	Silver Refining	US \$ / oz	0.50			
	Exchange Rate	AUD / USD	0.75			