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Sampled: 15/06/2015
Obtained: 25/06/2015

Licensee: Sumitomo Metal Mining Oceana P/L
 CMOC Mining Pty Ltd
 SC Mineral Resources Pty Ltd
EPL No.: 4784

Sampling point	Monitoring Frequency	Pollutant	Measurement	Unit	Comments
W14	Quarterly	Conductivity	12400	µS/cm	The Q2 2015 water monitoring results for W14 bore are inline with historical water quality. There is minimal change in the standing water level from previous quarter which was 23.12 m. The conductivity slightly increased from last quarter. The copper and pH concentrations increased from last quarter. Conductivity was 11900 µS/cm and Copper was 0.002 mg/L in Q1 2015.
W14	Quarterly	Copper	0.004	mg/L	
W14	Quarterly	pH	6.55		
W14	Quarterly	Standing Water Level	23.51	m	

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Sampling point	Monitoring Frequency	Pollutant	Measurement	Unit	Comments
W19 (MB21)	Quarterly	Conductivity	5500	µS/cm	The Q2 2015 water monitoring results for W19 bore are inline with historical water quality. There is an increase in the standing water level from previous quarter which was 38 m. The pH and copper concentrations have increased since last quarter which was 6.46 and 0.003 mg/L. The conductivity decreased from the last quarter which was 5640 µS/cm in Q1 2015.
W19 (MB21)	Quarterly	Copper	0.015	mg/L	
W19 (MB21)	Quarterly	pH	6.72		
W19 (MB21)	Quarterly	Standing Water Level	37.1	m	

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Sampling point	Monitoring Frequency	Pollutant	Measurement	Unit	Comments
W21 (MB23)	Quarterly	Conductivity	11590	µS/cm	The Q2 2015 water monitoring results for W21 bore are inline with historical water quality. There is a slight decrease in the standing water level from previous quarter which was 13.65 m due to minimal rain fall over the period. There was slight variations in conductivity and pH from the last quarter. Conductivity was 11230 µS/cm and pH was 11.43 in Q1 2015.
W21 (MB23)	Quarterly	Copper	0.002	mg/L	
W21 (MB23)	Quarterly	pH	11.17		
W21 (MB23)	Quarterly	Standing Water Level	14.38	m	

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Sampling point	Monitoring Frequency	Pollutant	Measurement	Unit	Comments
W23 (MB25)	Quarterly	Conductivity	12730	µS/cm	The Q2 2015 water monitoring results for W23 bore are inline with historical water quality. There is a slight decrease in the standing water level from previous quarter which was 28.28 m. The conductivity and copper concentrations increased from the last quarter. Conductivity was 12410 µS/cm and Copper 0.003 mg/L in Q1 2015. The copper, pH and conductivity are line with long term averages.
W23 (MB25)	Quarterly	Copper	0.006	mg/L	
W23 (MB25)	Quarterly	pH	7.34		
W23 (MB25)	Quarterly	Standing Water Level	28.57	m	

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Sampling point	Monitoring Frequency	Pollutant	Measurement	Unit	Comments
W25 (MB27)	Quarterly	Conductivity	1270	µS/cm	The Q2 2015 water monitoring results for W25 bore are inline with historical water quality. There is a slight increase in the standing water level from previous quarter which was 4.78 m. The copper concentration increased from the last quarter. Copper was 0.003 in Q1 2015. There was minimal change in conductivity which was 1242 µS/cm, all inline with long term averages.
W25 (MB27)	Quarterly	Copper	0.013	mg/L	
W25 (MB27)	Quarterly	pH	6.98		
W25 (MB27)	Quarterly	Standing Water Level	4.84	m	

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Sampling point	Monitoring Frequency	Pollutant	Measurement	Unit	Comments
W20 (MB22)	Quarterly	Conductivity	14350	µS/cm	The Q2 2015 water monitoring results for W20 bore are inline with historical water quality. There is a slight increase in the standing water level from previous quarter which was 18.92 m. Conductivity and pH increased from last quarter which was 13610 µS/cm and 7.72 long with copper and pH. The copper concentrations increased from last quarter which was 0.003 mg/L.
W20 (MB22)	Quarterly	Copper	0.008	mg/L	
W20 (MB22)	Quarterly	pH	7.72		
W20 (MB22)	Quarterly	Standing Water Level	19.44	m	

