

CLIENT INFORMATION						ANALYTES REQUIRED <i>Complete & tick as required</i>																	
IT:	Macquarie Gold (Challenger Mines)					Alkalinity, BOD, CN, Ec, pH	Hardness, SAR	TSS, Turbidity	Al, As, B, Cd, Ca, Cr, Co, Cu	Fe, Pb, Mg, Mn, Hg, Mo, Ni, P	K, Se, Na, S, Zn	Oil & Grease	Cl, F										
ACT:	Brett Hampel/Ramon Atayde																						
ADDRESS:	65 Golden Gully Road Maddalong NSW 2729																						
PHONE:	0407 729 788	E-mail	bwh.business@bigpond.com																				
SAMPLE IDENTIFICATION	NATURE OF SAMPLE	DATE SAMPLED	TIME SAMPLED	CONTAINER TYPE	NUMBER OF CONTAINERS																		
#1 sediment pond	Water	24-9-15	11:15	Plastic/glass	2																		
#1 sediment pond	Water	24-9-15	11:15	Plastic/glass	2																		
#3 Goodwin dam spillway	Water	24-9-15	11:45	plastic	1																		
#3 goodwin dam spillway	Water	24-9-15	11:45	glass	1																		
#4 sample point dam water	Water	24-9-15	11:30	plastic	1																		
#4 sample point dam water	Water	24-9-15	11:30	glass	1																		
#6 sump at gully	Water	24-9-15	12:00pm	plastic	1																		

supply a brown glass O&G bottle if Oil and grease is required as well as a 1L plastic

ACQUIRED BY:	NAME	SIGNATURE	ORGANISATION	DATE	TIN
	Melanie Maher	<i>Melanie Maher</i>	challenger mines PTY LTD	24-9-15	12150
Mode of Transport	TNT Tumut. Dropped off 4:30pm				
Consignment Note # if applicable					
DELIVERED BY:					

Macquarie Gold Ltd
c/- 'Willowie' Delegate Road
Bombala NSW 2632
Attention: Mike Walcott

Friday, October 9, 2015



NATA Accredited Laboratory
Number: 9597

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LABORATORY ANALYSIS REPORT

Report Number: 1509-0135

Page 1 of 9

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<u>Facility:</u>	<u>Order #</u>	<u>Date Received</u>
<u>Sample Type</u>	<u>Collected By</u>	
Water	Melanie Maher	28-September-2015

<u>EAL ID</u>	<u>Client ID.</u> Date/Time sample taken	<u>Test</u>	<u>Result (units)</u>	<u>Method Reference</u>	<u>Limit of Reporting</u>
15Sep-0485	#1 Sediment Pond 24.09.15 11.15	Alkalinity, Total as CaCO ₃	214 mg/L	APHA 2320 B	2
		Aluminium (acid extractable)	3.28 mg/L	APHA 3030 E/3120 B	0.03
		Arsenic (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Biochemical Oxygen Demand	4 mg/L	APHA 5210 B/4500-O G	2
		Boron (acid extractable)	0.21 mg/L	* APHA 3030 E/3120 B	0.02
		Cadmium (acid extractable)	<0.002 mg/L	APHA 3030 E/3120 B	0.002
		Calcium (acid extractable)	15.8 mg/L	APHA 3030 E/3120 B	0.03
		Chloride	5.2 mg/L	APHA 4110 B	0.1
		Chromium (acid extractable)	0.004 mg/L	APHA 3030 E/3120 B	0.002
		Cobalt (acid extractable)	<0.003 mg/L	* APHA 3030 E/3120 B	0.003
		Copper (acid extractable)	0.008 mg/L	APHA 3030 E/3120 B	0.002
		Cyanide	0.004 mg/L	* APHA 4500-CN E	0.002
		Conductivity	230 µS/cm	APHA 2510 B	1
		Fluoride	0.2 mg/L	APHA 4110 B	0.1
		Total Hardness as CaCO ₃	71 mg/L	APHA 2340 B	2
		Iron (acid extractable)	2.00 mg/L	APHA 3030 E/3120 B	0.01
		Lead (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Magnesium (acid extractable)	7.64 mg/L	APHA 3030 E/3120 B	0.02
		Manganese (acid extractable)	0.020 mg/L	APHA 3030 E/3120 B	0.001
		Mercury	<0.0001 mg/L	Analysis by Ecovise, Melbourne (acc no: 992)	
		Molybdenum (acid extractable)	<0.01 mg/L	* APHA 3030 E/3120 B	0.01
		Nickel (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01

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Page 2 of 9

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Water	Melanie Maher	28-September-2015

<u>EAL ID</u>	<u>Client ID.</u> Date/Time sample taken	<u>Test</u>	<u>Result (units)</u>	<u>Method Reference</u>	<u>Limit of Reporting</u>
15Sep-0485	#1 Sediment Pond 24.09.15 11.15	Oil & Grease	2 mg/L	APHA 5520 D	1
		Phosphorus	0.08 mg/L	APHA 3030 E/3120 B	0.02
		pH	7.7 pH units	APHA 4500-H+ B	
		Potassium (acid extractable)	1.4 mg/L	APHA 3030 E/3120 B	0.2
		Sodium Adsorption Ratio	1 Ratio	LTM-W-039	
		Selenium (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Sodium (acid extractable)	12.4 mg/L	APHA 3030 E/3120 B	0.05
		Sulphur (acid extractable)	10.8 mg/L	* APHA 3030 E/3120 B	0.06
		Total Suspended Solids	28 mg/L	APHA 2540 D	2
		Turbidity	30 NTU	APHA 2130 B	1
		Zinc (acid extractable)	0.007 mg/L	APHA 3030 E/3120 B	0.002
15Sep-0486	#3 Goodwin Dam Spillway 24.09.15 11.45	Alkalinity, Total as CaCO3	117 mg/L	APHA 2320 B	2
		Aluminium (acid extractable)	1.65 mg/L	APHA 3030 E/3120 B	0.03
		Arsenic (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Biochemical Oxygen Demand	5 mg/L	APHA 5210 B/4500-O G	2
		Boron (acid extractable)	0.11 mg/L	* APHA 3030 E/3120 B	0.02
		Cadmium (acid extractable)	<0.002 mg/L	APHA 3030 E/3120 B	0.002
		Calcium (acid extractable)	41.2 mg/L	APHA 3030 E/3120 B	0.03
		Chloride	6.4 mg/L	APHA 4110 B	0.1
		Chromium (acid extractable)	0.003 mg/L	APHA 3030 E/3120 B	0.002
		Cobalt (acid extractable)	<0.003 mg/L	* APHA 3030 E/3120 B	0.003

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Page 3 of 9

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Water	Melanie Maher	28-September-2015

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15Sep-0486	#3 Goodwin Dam Spillway 24.09.15 11.45	Copper (acid extractable)	0.005 mg/L	APHA 3030 E/3120 B	0.002
		Cyanide	0.011 mg/L	* APHA 4500-CN E	0.002
		Conductivity	419 µS/cm	APHA 2510 B	1
		Fluoride	0.3 mg/L	APHA 4110 B	0.1
		Total Hardness as CaCO3	151 mg/L	APHA 2340 B	2
		Iron (acid extractable)	0.80 mg/L	APHA 3030 E/3120 B	0.01
		Lead (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Magnesium (acid extractable)	11.8 mg/L	APHA 3030 E/3120 B	0.02
		Manganese (acid extractable)	0.064 mg/L	APHA 3030 E/3120 B	0.001
		Mercury	<0.0001 mg/L	Analysis by Ecovise, Melbourne (acc no: 992)	
		Molybdenum (acid extractable)	<0.01 mg/L	* APHA 3030 E/3120 B	0.01
		Nickel (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Oil & Grease	2 mg/L	APHA 5520 D	1
		Phosphorus	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		pH	8.6 pH units	APHA 4500-H+ B	
		Potassium (acid extractable)	2.2 mg/L	APHA 3030 E/3120 B	0.2
		Sodium Adsorption Ratio	<1 Ratio	LTM-W-039	
		Selenium (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Sodium (acid extractable)	13.6 mg/L	APHA 3030 E/3120 B	0.05
		Sulphur (acid extractable)	25.1 mg/L	* APHA 3030 E/3120 B	0.06
		Total Suspended Solids	21 mg/L	APHA 2540 D	2
		Turbidity	17 NTU	APHA 2130 B	1

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Page 4 of 9

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15Sep-0486	#3 Goodwin Dam Spillway 24.09.15 11.45	Zinc (acid extractable)	0.006 mg/L	APHA 3030 E/3120 B	0.002
15Sep-0487	#4 Sample Point Dam Water 24.09.15 11.30	Alkalinity, Total as CaCO ₃	178 mg/L	APHA 2320 B	2
		Aluminium (acid extractable)	0.65 mg/L	APHA 3030 E/3120 B	0.03
		Arsenic (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Biochemical Oxygen Demand	2 mg/L	APHA 5210 B/4500-O G	2
		Boron (acid extractable)	0.27 mg/L	* APHA 3030 E/3120 B	0.02
		Cadmium (acid extractable)	<0.002 mg/L	APHA 3030 E/3120 B	0.002
		Calcium (acid extractable)	42.9 mg/L	APHA 3030 E/3120 B	0.03
		Chloride	7.0 mg/L	APHA 4110 B	0.1
		Chromium (acid extractable)	<0.002 mg/L	APHA 3030 E/3120 B	0.002
		Cobalt (acid extractable)	<0.003 mg/L	* APHA 3030 E/3120 B	0.003
		Copper (acid extractable)	0.004 mg/L	APHA 3030 E/3120 B	0.002
		Cyanide	0.002 mg/L	* APHA 4500-CN E	0.002
		Conductivity	422 µS/cm	APHA 2510 B	1
		Fluoride	0.4 mg/L	APHA 4110 B	0.1
		Total Hardness as CaCO ₃	157 mg/L	APHA 2340 B	2
		Iron (acid extractable)	0.28 mg/L	APHA 3030 E/3120 B	0.01
		Lead (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Magnesium (acid extractable)	12.1 mg/L	APHA 3030 E/3120 B	0.02
		Manganese (acid extractable)	0.051 mg/L	APHA 3030 E/3120 B	0.001

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Page 5 of 9

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Water	Melanie Maher	28-September-2015

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15Sep-0487	#4 Sample Point Dam Water 24.09.15 11.30	Mercury	<0.0001 mg/L	Analysis by Ecowise, Melbourne (acc no: 992)	
		Molybdenum (acid extractable)	<0.01 mg/L	* APHA 3030 E/3120 B	0.01
		Nickel (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Oil & Grease	3 mg/L	APHA 5520 D	1
		Phosphorus	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		pH	8.7 pH units	APHA 4500-H+ B	
		Potassium (acid extractable)	2.1 mg/L	APHA 3030 E/3120 B	0.2
		Sodium Adsorption Ratio	<1 Ratio	LTM-W-039	
		Selenium (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Sodium (acid extractable)	14.4 mg/L	APHA 3030 E/3120 B	0.05
		Sulphur (acid extractable)	25.8 mg/L	* APHA 3030 E/3120 B	0.06
		Total Suspended Solids	2 mg/L	APHA 2540 D	2
		Turbidity	5 NTU	APHA 2130 B	1
		Zinc (acid extractable)	0.005 mg/L	APHA 3030 E/3120 B	0.002
15Sep-0488	#6 Sawpit Gully 24.09.15 12.00	Alkalinity, Total as CaCO3	126 mg/L	APHA 2320 B	2
		Aluminium (acid extractable)	0.40 mg/L	APHA 3030 E/3120 B	0.03
		Arsenic (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Biochemical Oxygen Demand	<2 mg/L	APHA 5210 B/4500-O G	2
		Boron (acid extractable)	0.02 mg/L	* APHA 3030 E/3120 B	0.02
		Cadmium (acid extractable)	<0.002 mg/L	APHA 3030 E/3120 B	0.002

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Page 6 of 9

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Water	Melanie Maher	28-September-2015

<u>EAL ID</u>	<u>Client ID.</u> Date/Time sample taken	<u>Test</u>	<u>Result (units)</u>	<u>Method Reference</u>	<u>Limit of Reporting</u>
15Sep-0488	#6 Sawpit Gully 24.09.15 12.00	Calcium (acid extractable)	24.8 mg/L	APHA 3030 E/3120 B	0.03
		Chloride	7.4 mg/L	APHA 4110 B	0.1
		Chromium (acid extractable)	<0.002 mg/L	APHA 3030 E/3120 B	0.002
		Cobalt (acid extractable)	<0.003 mg/L	* APHA 3030 E/3120 B	0.003
		Copper (acid extractable)	0.003 mg/L	APHA 3030 E/3120 B	0.002
		Cyanide	<0.002 mg/L	* APHA 4500-CN E	0.002
		Conductivity	346 µS/cm	APHA 2510 B	1
		Fluoride	0.2 mg/L	APHA 4110 B	0.1
		Total Hardness as CaCO ₃	112 mg/L	APHA 2340 B	2
		Iron (acid extractable)	0.14 mg/L	APHA 3030 E/3120 B	0.01
		Lead (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Magnesium (acid extractable)	12.2 mg/L	APHA 3030 E/3120 B	0.02
		Manganese (acid extractable)	0.013 mg/L	APHA 3030 E/3120 B	0.001
		Mercury	<0.0001 mg/L	Analysis by Ecowise, Melbourne (acc no: 992)	
		Molybdenum (acid extractable)	<0.01 mg/L	* APHA 3030 E/3120 B	0.01
		Nickel (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Oil & Grease	3 mg/L	APHA 5520 D	1
		Phosphorus	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		pH	7.9 pH units	APHA 4500-H+ B	
		Potassium (acid extractable)	1.3 mg/L	APHA 3030 E/3120 B	0.2
		Sodium Adsorption Ratio	1 Ratio	LTM-W-039	
		Selenium (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02

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Page 7 of 9

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15Sep-0488	#6 Sawpit Gully 24.09.15 12.00	Sodium (acid extractable)	18.8 mg/L	APHA 3030 E/3120 B	0.05
		Sulphur (acid extractable)	12.0 mg/L	* APHA 3030 E/3120 B	0.06
		Total Suspended Solids	4 mg/L	APHA 2540 D	2
		Turbidity	5 NTU	APHA 2130 B	1
		Zinc (acid extractable)	0.002 mg/L	APHA 3030 E/3120 B	0.002
15Sep-0489	#7 Decline Water 24.09.15 11.30	Alkalinity, Total as CaCO3	199 mg/L	APHA 2320 B	2
		Aluminium (acid extractable)	0.21 mg/L	APHA 3030 E/3120 B	0.03
		Arsenic (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Biochemical Oxygen Demand	<2 mg/L	APHA 5210 B/4500-O G	2
		Boron (acid extractable)	<0.02 mg/L	* APHA 3030 E/3120 B	0.02
		Cadmium (acid extractable)	<0.002 mg/L	APHA 3030 E/3120 B	0.002
		Calcium (acid extractable)	96.4 mg/L	APHA 3030 E/3120 B	0.03
		Chloride	8.0 mg/L	APHA 4110 B	0.1
		Chromium (acid extractable)	0.003 mg/L	APHA 3030 E/3120 B	0.002
		Cobalt (acid extractable)	<0.003 mg/L	* APHA 3030 E/3120 B	0.003
		Copper (acid extractable)	0.014 mg/L	APHA 3030 E/3120 B	0.002
		Cyanide	0.002 mg/L	* APHA 4500-CN E	0.002
		Conductivity	728 µS/cm	APHA 2510 B	1
		Fluoride	0.8 mg/L	APHA 4110 B	0.1
		Total Hardness as CaCO3	308 mg/L	APHA 2340 B	2
		Iron (acid extractable)	0.65 mg/L	APHA 3030 E/3120 B	0.01

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Page 8 of 9

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15Sep-0489	#7 Decline Water 24.09.15 11.30	Lead (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Magnesium (acid extractable)	16.3 mg/L	APHA 3030 E/3120 B	0.02
		Manganese (acid extractable)	0.690 mg/L	APHA 3030 E/3120 B	0.001
		Mercury	<0.0001 mg/L	Analysis by Ecowise, Melbourne (acc no: 992)	
		Molybdenum (acid extractable)	<0.01 mg/L	* APHA 3030 E/3120 B	0.01
		Nickel (acid extractable)	<0.01 mg/L	APHA 3030 E/3120 B	0.01
		Oil & Grease	3 mg/L	APHA 5520 D	1
		Phosphorus	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		pH	7.3 pH units	APHA 4500-H+ B	
		Potassium (acid extractable)	5.2 mg/L	APHA 3030 E/3120 B	0.2
		Sodium Adsorption Ratio	<1 Ratio	LTM-W-039	
		Selenium (acid extractable)	<0.02 mg/L	APHA 3030 E/3120 B	0.02
		Sodium (acid extractable)	18.0 mg/L	APHA 3030 E/3120 B	0.05
		Sulphur (acid extractable)	53.3 mg/L	* APHA 3030 E/3120 B	0.06
		Total Suspended Solids	<2 mg/L	APHA 2540 D	2
		Turbidity	11 NTU	APHA 2130 B	1
		Zinc (acid extractable)	0.054 mg/L	APHA 3030 E/3120 B	0.002

Note:

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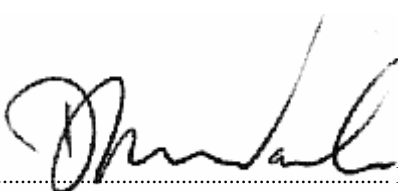
Report Number: 1509-0135

Page 9 of 9

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<u>Sample Type</u>	<u>Collected By</u>	
Water	Melanie Maher	28-September-2015

<u>EAL ID</u>	<u>Client ID.</u> Date/Time sample taken	<u>Test</u>	<u>Result (units)</u>	<u>Method Reference</u>	<u>Limit of Reporting</u>
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Signed  David Wade, Laboratory Manager.

*All samples analysed as received.
All soil results are reported on a dry basis.
The EAL takes no responsibility for the end use of results within this report.
This report shall not be reproduced except in full.
This report replaces any previously issued report*