



LABORATORY REPORT: CONDUCTED BY AUSTRALIAN ENVIRONMENTAL
LABORATORIES

pH (1:5)	9.4
Calcium, Ca	6.41
Iron, Fe	9.2
Magnesium, Mg	6.48
Pottasium, K	1.43
Total Phosphorus, P	2900
Cobalt, Co	33
Copper, Cu	45
Manganese, Mn	750
Molybdenum, Mo	<5
Zinc, Zn	88

TEST PARAMETERS	UNITS	LOR	METHOD
pH (1:5)	pH Units	0.1	PEI-300
Calcium, Ca	%w/w	0.01	X408
Iron, Fe	%w/w	0.01	X408
Magnesium, Mg	%w/w	0.01	X408
Pottasium, K	%w/w	0.01	X408
Total Phosphorus, P	mg/kg	5	PEI-066
Cobalt, Co	mg/kg	5	PEM-001
Copper, Cu	mg/kg	5	PEM-001
Manganese, Mn	mg/kg	5	PEM-001
Molybdenum, Mo	mg/kg	5	PEM-001
Zinc, Zn	mg/kg	5	PEM-001

NOTES:

LOR= Limit of Reporting

pH was determined on a 1:5 as received soil to deionised water extract with result reported on that basis.

Metals in soil digestion method_PEP-025.