

Analysis Results

CSBP Soil and Plant Laboratory



90964
Kimberley Agricultural Investment

Lab No		1OS21059	1OS21060	1OS21061	1OS21062	1OS21063	1OS21064	1OS21065	1OS21066
Name		Site 1	Site 1	Site 2	Site 2	Site 3	Site 3	Site 4	Site 4
Code		Shallow	Deep	Shallow	Deep	Shallow	Deep	Shallow	Deep
Customer		Carlton	KAI	KAI	KAI	KAI	KAI	KAI	KAI
Depth		0-10	0-10	0-10	0-10	0-10	0-10	0-10	0-10
ECe	dS/m	0.08	0.06	0.08	0.06	0.28	0.22	0.22	0.25
Saturation Paste exch. Ca	meq/L	0.39	0.36	0.32	0.25	0.68	0.43	0.51	0.28
Saturation Paste exch. K	meq/L	0.16	0.21	0.19	0.12	0.20	0.08	0.07	0.13
Saturation Paste exch. Mg	meq/L	0.58	0.89	0.50	0.43	1.06	0.67	0.81	0.93
Saturation Paste exch. Na	meq/L	0.09	0.10	0.14	0.13	0.44	1.37	1.05	2.54
Saturation Paste %	%	114.19	111.18	104.99	106.61	103.91	105.66	99.34	98.53

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Lab No		1OS21068	1OS21069	1OS21070	1OS21071
Name		Site 5	Site 5	Site 6	Site 6
Code		Shallow	Deep	Shallow	Deep
Customer		KAI	KAI	KAI	KAI
Depth		0-10	0-10	0-10	0-10
ECe	dS/m	0.18	0.28	0.42	2.86
Saturation Paste exch. Ca	meq/L	0.41	0.44	0.89	4.27
Saturation Paste exch. K	meq/L	0.19	0.37	0.30	0.18
Saturation Paste exch. Mg	meq/L	0.66	1.19	1.27	5.34
Saturation Paste exch. Na	meq/L	0.97	2.91	1.48	18.23
Saturation Paste %	%	95.24	94.64	95.68	93.93