

Project Name: TRIGGER ROCUDG 20151022

Workgroup: ES1534359

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Licensee: Murrumbidgee Irrigation

Sampled Date: 22-Oct-2015

EPL No. 4651

Location	Asset ID	Analyte	Data	Units	Notify Level	Action Level	ID
ROCUDG		Total Kjeldahl Nitrogen as N	2.2	mg/L	-	-	23970
ROCUDG		Total Nitrogen as N	2.2	mg/L	-	-	23971
ROCUDG		Total Phosphorus as P	0.27	mg/L	-	-	23972
ROCUDG		Aldrin	<0.010	µg/L	-	-	23973
ROCUDG		alpha-BHC	<0.010	µg/L	-	-	23974
ROCUDG		beta-BHC	<0.010	µg/L	-	-	23975
ROCUDG		delta-BHC	<0.010	µg/L	-	-	23976
ROCUDG		4.4`-DDD	<0.010	µg/L	-	-	23977
ROCUDG		4.4`-DDE	<0.010	µg/L	-	-	23978
ROCUDG		4.4`-DDT	<0.010	µg/L	-	-	23979
ROCUDG		Dieldrin	<0.010	µg/L	-	-	23980
ROCUDG		alpha-Endosulfan	<0.010	µg/L	-	-	23981
ROCUDG		beta-Endosulfan	<0.010	µg/L	-	-	23982
ROCUDG		Endosulfan sulfate	<0.010	µg/L	0.0300	0.2000	23983
ROCUDG		Endrin	<0.010	µg/L	-	-	23984
ROCUDG		Endosulfan (sum)	<0.010	µg/L	-	-	23985
ROCUDG		Atrazine	0.007	µg/L	13.0000	45.0000	24002
ROCUDG		Molinate	<0.005	µg/L	3.4000	14.0000	24003
ROCUDG		Metolachlor	0.006	µg/L	0.0200	0.1000	24004
ROCUDG		Malathion	<0.002	µg/L	0.0500	0.2000	24005
ROCUDG		Diazinon	<0.005	µg/L	0.0100	0.2000	24006
ROCUDG		Thiobencarb	<0.005	µg/L	2.8000	4.6000	24007
ROCUDG		Chlorpyrifos	<0.005	µg/L	0.0100	0.1100	24008
ROCUDG		Trifluralin	<0.010	µg/L	2.6000	4.4000	24009
ROCUDG		Endrin aldehyde	<0.010	µg/L	-	-	23986
ROCUDG		Endrin ketone	<0.010	µg/L	-	-	23987
ROCUDG		Heptachlor	<0.005	µg/L	-	-	23988
ROCUDG		Heptachlor epoxide	<0.010	µg/L	-	-	23989
ROCUDG		Hexachlorobenzene (HCB)	<0.010	µg/L	-	-	23990
ROCUDG		gamma-BHC	<0.010	µg/L	-	-	23991
ROCUDG		Methoxychlor	<0.010	µg/L	-	-	23992
ROCUDG		cis-Chlordane	<0.010	µg/L	-	-	23993
ROCUDG		trans-Chlordane	<0.010	µg/L	-	-	23994
ROCUDG		Total Chlordane (sum)	<0.010	µg/L	-	-	23995
ROCUDG		Oxychlordane	<0.010	µg/L	-	-	23996
ROCUDG		Sum of Aldrin + Dieldrin	<0.010	µg/L	-	-	23997
ROCUDG		Sum of DDD + DDE + DDT	<0.010	µg/L	-	-	23998
ROCUDG		Simazine	0.011	µg/L	3.2000	11.0000	24000
ROCUDG		Diuron	<0.005	µg/L	1.0000	5.0000	24001
ROCUDG		Nitrite + Nitrate as N	0.04	mg/L	-	-	23969

Field Measurements

ROCUDG		Electrical Conductivity	205.2	Cond µS/cm
ROCUDG		Turbidity	47.38	NTU
ROCUDG		pH	7.34	PH
ROCUDG		Temp	19.04	Temp °C

Legend

XX	Notification Level
XX	Action Level