

CM PRODUCTION, RICE 3 BATTERY, API 075-07221

Sample ID	Analyte Table 910	Analyte Lab	CAS	Result	COGCC Table 910-1	Table 910-1 Units
0750221HA02	Acenaphthene	Acenaphthene	83-32-9	1.2	1000	mg/kg
0750221HA02	Anthracene	Anthracene	120-12-7	ND	1000	mg/kg
0750221HA02	Benzo(A)anthracene	Benzo[a]anthracene	56-55-3	ND	0.22	mg/kg
0750221HA02	Benzo(A)pyrene	Benzo[a]pyrene	50-32-8	ND	0.022	mg/kg
0750221HA02	Benzo(B)fluoranthene	Benzo[b]fluoranthene	205-99-2	0.72	0.22	mg/kg
0750221HA02	Benzo(K)fluoranthene	Benzo[k]fluoranthene	207-08-9	ND	2.2	mg/kg
0750221HA02	Chrysene	Chrysene	218-01-9	3.2	22	mg/kg
0750221HA02	TPH (total volatile and extractable petroleum hydrocarbons)	DRO (C10-C28)		26000	500	mg/kg
0750221HA02	Fluoranthene	Fluoranthene	206-44-0	0.4	1000	mg/kg
0750221HA02	Fluorene	Fluorene	86-73-7	5.1	1000	mg/kg
0750221HA02	Napthalene	Naphthalene	91-20-3	9.1	23	mg/kg
0750221HA02	Pyrene	Pyrene	129-00-0	1	1000	mg/kg
0750221SO01	pH	pH adj. to 25 deg C		8.14	9	
0750221SO01	pH	pH adj. to 25 deg C		8.16	9	
0750221SO01	Sodium Adsorption Ratio (SAR)	Sodium Adsorption Ratio		38	12	
0750221SO01	Electrical Conductivity (EC)	Specific Conductance		6.9	4	mmhos/cm or 2x background
0750221SO01	Electrical Conductivity (EC)	Specific Conductance		7.14	4	mmhos/cm or 2x background

Samples collected by J. Noto and J. Axelson COGCC on 1/14/2014

Background sample is 0750221SO02

Test America Laboratory COC #167630

Sample concentrations ≥ Table 910-1 values are highlighted

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Sample ID	Analyte Table 910	Analyte Lab	CAS	Result	COGCC Table 910-1	Table 910-1 Units
0750221SO02	pH	pH adj. to 25 deg C		8.1	9	
0750221SO02	Sodium Adsorption Ratio (SAR)	Sodium Adsorption Ratio		1.2	12	
0750221SO02	Electrical Conductivity (EC)	Specific Conductance		0.29	4	mmhos/cm or 2x background
0750221SO03	pH	pH adj. to 25 deg C		7.47	9	
0750221SO03	Sodium Adsorption Ratio (SAR)	Sodium Adsorption Ratio		26	12	
0750221SO03	Electrical Conductivity (EC)	Specific Conductance		18	4	mmhos/cm or 2x background
0750221SO04	pH	pH adj. to 25 deg C		7.87	9	
0750221SO04	Sodium Adsorption Ratio (SAR)	Sodium Adsorption Ratio		8.6	12	
0750221SO04	Electrical Conductivity (EC)	Specific Conductance		2.6	4	mmhos/cm or 2x background
0750221SO05	pH	pH adj. to 25 deg C		8.44	9	
0750221SO05	Sodium Adsorption Ratio (SAR)	Sodium Adsorption Ratio		130	12	
0750221SO05	Electrical Conductivity (EC)	Specific Conductance		12	4	mmhos/cm or 2x background

Samples collected by J. Noto and J. Axelson COGCC on 1/14/2014

Background sample is 0750221SO02

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Sample concentrations ≥ Table 910-1 values are highlighted