

Monitoring Well Results Spring 2014

Analytical Method for Spring 2014

Analytical method used: 525.2 method
(run by QC Laboratories, Southampton, PA)

EPA 525.2 Method	
Compound	MRL (ppb)
Alachlor	0.1
Atrazine	0.1
Metolachlor	0.1
Metribuzin	0.1
Simazine	0.1

MRL = Minimum
Reporting Limit

ppb = parts per billion

Well ID	Alachlor (ppb)	Atrazine (ppb)	Metolachlor (ppb)	Metribuzin (ppb)	Simazine (ppb)	Date Sampled
90	nd	nd	nd	nd	nd	5/5
92	nd	nd	nd	nd	nd	5/5
96	nd	0.880	nd	nd	0.231	5/5
98	nd	0.599	nd	nd	nd	5/5
102	nd	0.264	nd	nd	0.110	5/27
103	nd	nd	nd	nd	nd	5/5
105	nd	2.030	nd	nd	0.715	5/5
107	nd	nd	nd	nd	nd	5/5
108	nd	nd	nd	nd	nd	4/23
109	nd	nd	nd	nd	nd	4/23
110	nd	nd	nd	nd	nd	4/23
111	nd	nd	nd	nd	nd	4/23
121	nd	nd	nd	nd	nd	5/6
123	nd	nd	nd	nd	nd	5/22
125	nd	0.133	nd	nd	nd	5/27
130	nd	nd	nd	nd	nd	5/6
131	nd	nd	nd	nd	nd	4/28
132	nd	nd	nd	nd	nd	4/28
133	nd	nd	nd	nd	nd	5/19
135	nd	nd	nd	nd	nd	5/14
136	nd	nd	nd	nd	nd	5/13
137	nd	nd	nd	nd	nd	5/13
138	nd	nd	nd	nd	nd	5/14
139	nd	nd	nd	nd	nd	5/14
140	nd	nd	nd	nd	nd	5/21
141	nd	nd	nd	nd	nd	5/21
142	nd	nd	nd	nd	nd	4/10
143	nd	nd	nd	nd	nd	4/10

144	nd	nd	nd	nd	nd	5/19
145	dry					5/28
146	nd	nd	nd	nd	nd	4/16
147	nd	0.249	nd	1.86	0.492	4/14
148	nd	nd	nd	nd	nd	4/16
149	nd	nd	nd	nd	nd	4/21
150	nd	nd	nd	nd	nd	4/23
151	nd	nd	nd	nd	nd	4/23
153	nd	nd	nd	nd	nd	5/5
155	nd	nd	nd	nd	nd	4/23
157	nd	nd	nd	nd	nd	4/23
159	nd	nd	nd	nd	nd	4/9
160	nd	nd	nd	nd	nd	4/14
161	nd	nd	nd	nd	nd	4/14
162	nd	nd	nd	nd	nd	4/14
163	nd	nd	nd	nd	nd	5/6
164	nd	nd	nd	nd	nd	4/10
165	nd	nd	nd	nd	nd	5/6
166	nd	nd	nd	nd	nd	5/13
167	nd	nd	nd	nd	nd	5/19
168	nd	nd	nd	nd	nd	5/6
169	nd	nd	nd	nd	nd	4/28
171	nd	nd	nd	nd	nd	5/28
172	nd	nd	nd	nd	nd	5/21
173	nd	nd	nd	nd	nd	5/28
174	nd	nd	nd	nd	nd	5/21
175	nd	nd	nd	nd	nd	5/19
176	nd	nd	nd	nd	nd	4/10
177	nd	nd	nd	nd	nd	4/10
178	nd	nd	nd	nd	nd	4/21
179	nd	nd	nd	nd	nd	4/21
180	nd	nd	nd	nd	nd	4/21
181	nd	nd	nd	nd	nd	4/16
182	nd	nd	nd	nd	nd	4/14
183	nd	nd	nd	nd	nd	4/16
184	nd	nd	nd	nd	nd	4/9
185	nd	nd	nd	nd	nd	4/9
187	nd	nd	nd	nd	nd	4/16
188	nd	nd	nd	nd	nd	4/14
189	nd	nd	nd	nd	nd	4/14
190	nd	nd	nd	nd	nd	4/9
191	nd	nd	nd	nd	nd	4/16
192	nd	nd	nd	nd	nd	5/2
193	nd	nd	nd	nd	nd	4/14
194	nd	nd	nd	nd	nd	4/28
195	nd	nd	nd	nd	nd	4/28
196	nd	nd	nd	nd	nd	5/19

197	nd	nd	nd	nd	nd	5/28
199	nd	nd	nd	nd	nd	4/10
200	nd	nd	nd	nd	nd	5/6
201	nd	nd	nd	nd	nd	5/13
202	nd	nd	nd	nd	nd	5/13
203	nd	nd	nd	nd	nd	4/10
204	nd	nd	nd	nd	nd	5/14
205	nd	nd	nd	nd	0.131	5/14
206	nd	nd	nd	nd	nd	5/21
207	nd	nd	nd	nd	nd	5/14
208	nd	nd	nd	nd	nd	5/14
209	nd	nd	nd	nd	nd	5/14
210	nd	nd	nd	nd	nd	5/13
211	nd	nd	nd	nd	nd	5/6
212	nd	nd	nd	nd	nd	4/9
213	nd	nd	nd	nd	nd	4/16
214	nd	0.365	nd	nd	nd	5/13
215	nd	nd	nd	nd	nd	5/13
216	nd	0.242	nd	nd	nd	4/10
217	nd	nd	nd	nd	nd	5/28
218	nd	nd	nd	nd	nd	5/28
219	nd	nd	nd	nd	nd	4/21
220	nd	nd	nd	nd	nd	5/22
221	nd	nd	nd	nd	nd	5/19
222	nd	nd	nd	nd	nd	5/6
223	nd	0.125	nd	nd	nd	4/14
224	nd	nd	nd	nd	nd	4/14
225	nd	nd	nd	nd	nd	4/16
226	nd	nd	nd	nd	nd	5/5

MRL* **0.2** **0.100** **0.2** **0.20** **0.100**

MDL = Minimum Reporting Limit

		Result	MRL	Date
PCMN-139	Diesel Range Organics (DRO)	2.04 mg/L	0.50 mg/L	5/14
	Gasoline Range Organics (GRO)	nd	0.100 mg/L	5/14