

Red Rocks 1-13, 1-14, 1-16, 35-08, 35-11						
Desert Eagle Operating						
Las Animas County Colorado						
Sample ID	Depth (bgs)	Latitude	Longitude	EC Result (mmhos/cm)	SAR	Distance to BG (feet)
RR113-SA01	1-3'	37.465276	-103.533580	8.9	2.3	69
RR114-DCA01	1-3'	37.465384	-103.526303	1.4	0.71	78
RR114-TA01	1-3'	37.465355	-103.526180	11	5.1	104
RR114-TA02	1-3'	37.465342	-103.526180	8	5	108
RR114-TA03	1-3'	37.465369	-103.526180	9.8	6.7	100
RR114-TA04	1-3'	37.465355	-103.526132	1.3	0.68	113
RR114-TA05	1-3'	37.465355	-103.526229	11	4	97
RR114-SA01	1-3'	37.465351	-103.526036	28	12	134
RR114-SA02	1-3'	37.465432	-103.526053	23	2.8	113
RR114-SA03	1-3'	37.465475	-103.526130	1.9	2.8	86
RR114-SA04	1-3'	37.465477	-103.526262	1.6	0.96	55
RR114-SA05	1-3'	37.465422	-103.526333	1.1	2.1	62
RR114-SA06	1-3'	37.465408	-103.526183	5.5	11	89
RR114-SA2-01	1-3'	37.465221	-103.526182	1.4	0.17	146
RR116-DCA01	1-3'	37.464542	-103.518805	0.58	0.59	121
RR116-DCA02	1-3'	37.464595	-103.518745	13	7.3	115
RR116-DCA03	1-3'	37.464650	-103.518803	2.5	0.82	140
RR116-TA01	3-5'	37.464598	-103.518819	3.6	0.84	134
RR116-TA02	3-5'	37.464600	-103.518858	11	0.99	144
RR116-TA03	3-5'	37.464572	-103.518818	4.2	4	130
RR116-TA04	3-5'	37.464598	-103.518779	11	1.1	124
RR116-TA05	3-5'	37.464622	-103.518817	2.8	0.34	138
RR116-SA01	1-3'	37.464894	-103.518965	1.4	0.21	236
RR116-SA02	1-3'	37.464835	-103.518987	1.5	0.16	225
RR116-SA03	1-3'	37.464798	-103.518847	3.4	2.8	186
RR116-SA04	1-3'	37.464717	-103.518912	1.9	0.23	181
RR116-SA05	1-3'	37.464691	-103.518770	1.6	0.95	144
RR3508-DCA01	1-3'	37.471960	-103.539412	1.3	0.32	61
RR3511-DCA01	1-3'	37.475389	-103.547007	1.3	0.43	81
RR3511-SA01	1-3'	37.475342	-103.547043	1.8	0.14	100
RR3511-SA02	1-3'	37.475463	-103.547003	4.3	0.2	57
RR3511-SA03	1-3'	37.475467	-103.547122	0.85	0.36	79
RR3511-SA04	1-3'	37.475530	-103.547069	1.6	0.17	55
RR3511-SA05	1-3'	37.475583	-103.547163	1.6	0.62	76
RR3511-WSSA01	1-3'	37.475470	-103.547326	1.3	0.13	132
Red Rocks 1-13, 1-14, 1-16, 35-08, 35-11 Background Results						
RR113-BG01	1-3'	37.465401	-103.533759	0.91	17	NA
RR114-BG01	1-3'	37.465587	-103.526389	18	17	NA
RR116-BG01	1-3'	37.464424	-103.518414	0.33	6.4	NA
RR3508-BG01	1-3'	37.472100	-103.539299	0.81	0.19	NA
RR3511-BG01	1-3'	37.475593	-103.546902	4.5	0.12	NA

Table 915-1 Cleanup Concentration for EC = <4mmhos/cm

Table 915-1 Cleanup Concentration for SAR = <6

Highlighted and Bolded results indicate values in excess of Table 915-1 Cleanup Concentrations