EGO7175- Delta Flowline Release

Summary of Soil Samples							
Latitude							
Longitude							
Sample ID		P11-CSS1	P11-CSS1	P11-CSS2	P11-BSS1	P11-POR-SS1	P11-UGR-SS1
Parameter	COGCC Allowable	[2 ft]	[3 ft]	[2.5 ft]	[0.5 ft]	[0.5 ft]	[0.5 ft]
	Table 910-1	7/23/2007	10/9/2007	8/2/2007	7/23/2007	7/23/2007	7/23/2007
TPH Sensitive Area	1,000 mg/kg	<4.5	NT	4.2	73	<4.5	9.1
TPH Low Fraction	N/A add w/high	<0.5	NT	BDL	<0.5	<0.5	<0.5
TPH High Fraction	N/A add w/low	<4.0	NT	4.2	73	<4.0	9.1
Electrical Conductivity (EC)	<4mmhos/cm or 2xBKGD	**11**	0.96	1.8	0.58	0.66	0.56
Sodium Absorption Ratio (SAR)	<12	**14**	2.3	3.9	0.61	0.98	1.7
pH	6-9	7.1	6.9	7.0	7.3	6.9	7

* - TPH level below COGCC sensitive area allowable level of 1,000 mg/kg. Additional excavation was conducted and a new confirmation sample tested.

B - (EPA) The indicated compound was found in the associated method blank as well as the laboratory sample.

J3 - Associated batch QC was outside established QA range for precision.

J6 - Sample matrix interfered with the ability to make any accurate determination; spike value is low.

O - ESC - Sample diluted due to matrix interferences that impaired the ability to make an accurate analytical determination. The detection limit is elevated in order to reflect the necessary dilution.