

Summary Report

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Report Date: December 3, 2014

Work Order: 14102836



Project Name: Discharge Area Samples
Project Number: Carrington State No. 7

Sample	Description	Matrix	Date Taken	Time Taken	Date Received
378040	Discharge Area N	soil	2014-10-28	08:53	2014-10-28
378041	Discharge Area S	soil	2014-10-28	09:01	2014-10-28
378042	Discharge Area E	soil	2014-10-28	08:40	2014-10-28
378043	Discharge Area W	soil	2014-10-28	08:45	2014-10-28

Sample - Field Code	BTEX				TPH DRO - NEW	TPH GRO
	Benzene (mg/Kg)	Toluene (mg/Kg)	Ethylbenzene (mg/Kg)	Xylene (mg/Kg)	DRO (mg/Kg)	GRO (mg/Kg)
378040 - Discharge Area N	<0.0200	<0.0200 Qs	<0.0200	<0.0200 Qs	<50.0	<4.00 Qr,Qs
378041 - Discharge Area S	<0.0200	<0.0200 Qs	<0.0200	<0.0200 Qs	<50.0	<4.00 Qr,Qs
378042 - Discharge Area E	<0.0200	<0.0200 Qs	<0.0200	<0.0200 Qs	<50.0	<4.00 Qr,Qs
378043 - Discharge Area W	<0.0200	<0.0200 Qs	<0.0200	<0.0200 Qs	<50.0	<4.00 Qr,Qs

Sample: 378040 - Discharge Area N

Param	Flag	Result	Units	RL
Chloride		1480	mg/Kg	4

Sample: 378041 - Discharge Area S

Param	Flag	Result	Units	RL
Chloride		<20.0	mg/Kg	4

Sample: 378042 - Discharge Area E

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Param	Flag	Result	Units	RL
Chloride		<20.0	mg/Kg	4

Sample: 378043 - Discharge Area W

Param	Flag	Result	Units	RL
Chloride		99.0	mg/Kg	4
