

Methodology and Notes

Bill To: Prairie Petro-Chem Ltd.	Project:	Lot ID: 682370
Report To: Prairie Petro-Chem Ltd.	ID:	Control Number:
738 - 6 Street	Name: Tundra Battery 11-10-9-28	Date Received: May 13, 2009
Estevan, SK, Canada	Location:	Date Reported: May 21, 2009
S4A 1A4	LSD: 11-10-009-28	Report Number: 1219993
Attn: Brent Frehlick	P.O.:	
Sampled By: Perry Meikle	Acct code:	
Company: Prairie Petro-Chem		

Method of Analysis

Method Name	Reference	Method	Date Analysis Started	Location
Natural Gas - C7/10 Composition	GPA	* Analysis for Natural Gas and Similar Gaseous Mixtures by Gas Chromatography, GPA 2261-00	14-May-09	BTG Edmonton

* Bodycote method(s) based on reference method

References

GPA Gas Processors Association

Comments:

- Sample 682370-1; 3043010 H2S was determined by GC/TCD: 1.22% (mol/mol)

Please direct any inquiries regarding this report to our Client Services group.

Results relate only to samples as submitted.

The test report shall not be reproduced except in full, without the written approval of the laboratory.

Bill To: Prairie Petro-Chem Ltd.	Project:	Lot ID: 682370
Report To: Prairie Petro-Chem Ltd.	ID:	Approval Status: Approved
738 - 6 Street	Name: Tundra Battery 11-10-9-28	Invoice Frequency: by Lot
Estevan, SK, Canada	Location:	COD Status:
S4A 1A4	LSD: 11-10-009-28	Control Number:
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Company: Prairie Petro-Chem		Report Number: 1219993

Contact & Affiliation	Address	Delivery Commitments
Brent Frehlick Prairie Petro-Chem Ltd.	738 - 6 Street Estevan, Saskatchewan S4A 1A4 Phone: (306) 634-5808 Fax: (306) 634-6694 Email: brent.frehlick@petrochem.ca	On [Lot Verification] send (COA) by Email - Single Report On [Report Approval] send (COC, Test Report) by Email - Merge Reports On [Lot Approval and Final Test Report Approval] send (COC, Test Report, Invoice) by Post
Jocelyn Schappert Prairie Petro-Chem Ltd.	738 - 6 Street Estevan, Saskatchewan S4A 1A4 Phone: (306) 634-5808 Fax: (306) 634-6694 Email: jocelyn.schappert@petrochem.ca	On [Report Approval] send (COC, Test Report) by Email - Merge Reports

Notes To Clients:

- Sample 682370-1; 3043010 H2S was determined by GC/TCD: 1.22% (mol/mol)

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