

FIELD SAMPLING REPORT

Site Name: Adams Co. Landfill

Job# : 16-1070-12

Project Manager: ROSEMARIE

Date: 5/25/17

Sample collector(s): RSS

Weather Conditions: CLEAR 65°F

Lab.: CTL - 101F

Sampling Sequence: _____

Sample Handling Methods: _____

[illegible]

Note 1 - Sample Type

<u>Code</u>	<u>Type Description</u>
WPF__	Well, PVC, Flush mt, Add Size
WPP__	Well, PVC, Pro-top, Add Size
WS__	Well, Steel, Add Size
SUR	Surface Water
LY	Lysimeter
LE	Leachate
RWS	Residential Water Supply
Sys__	System, Add Influent/Effluent
O	Other

Note 2 - Sampling Method

<u>Code</u>	<u>Description</u>
SSB__	Stainless Steel Bail, Add Length
PVCB__	PVC Bail, Add Length
TB__	Teflon Bail, Add Length
DB__	Disposable Bail, Add Length
GS	Grab Sample
Tap	Tap Sample
DS	Dedicated System
O	Other

Note 3 - Purging

<u>Size, In. I.D.</u>	<u>gallons/ft</u>
2	0.16
3	0.4
4	0.6
5	1.0
6	1.5
8	2.6

* see reverse for calculations

PRODUCT COLLECTION DATA

Well Id.	Depth to Product	Water	h1	h2	Product Volume



Commercial Testing Laboratory, Inc.

514 Main Street
Phone: 715-962-3121

P.O. Box 526
Phone: 800-962-5227

Colfax, Wisconsin 54730
Fax: 715-962-4030

ANALYTICAL REPORT

Nicole Bader
Ayres Associates-DW
3433 Oakwood Hills Parkway
Eau Claire WI 54701

Report Number: 17013452 Page: 1
Report Date: 6/ 2/17
Date Received: 5/26/17
PO Number: ADAMSCO

Sample Number	Sample ID	Test	Results	Method	LOD/LOQ	Date Analyzed
17-D1069	Supply Well	Alkalinity, mg/L CaCO ₃	90	310.2	5/17	6/ 2/17
	Adams Co	Chloride, mg/L	< 2	4500Cl-E	2/7	5/30/17
	Landfill	Hardness, mg/L CaCO ₃	100	SM2340B	1/3	5/31/17
	PROJ#10-1070.12					
	5/25/17					

WDNR Laboratory ID Number: 617013980

< Means "LESS THAN" Detectable Level

Authorized by:
Pamela Gane, Lab Manager

Reviewed by: _____