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Illinois Environmental Protection Agency

LUST Well Completion Report

Incident No.: LM4321-ABCD-56

Well No.: B-1

Site Name: gINT Example Project

Date Drilled Start: 4-14-03

Drilling Contractor: AAAAA Drilling

Date Completed: 4-15-03

Driller: I. Core

Geologist: A. Bore

Drilling Method: Hollow Stem Auger

Drilling Fluids (type): Water

Annular Space Details

Type of Surface Seal: Bentonite-Cement slurry

Type of Annular Sealant: Bentonite-Cement

Type of Bentonite Seal (Granular Pellet): ABC Bentonite Pellets

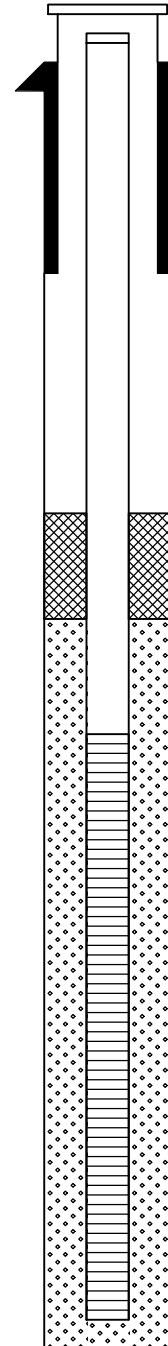
Type of Sand Pack: Xlent Coarse Mix

Elevations - .01 ft.

- 126.66 Top of Protective Casing
- 125.57 Top of Riser Pipe
- 123.45 Ground Surface
- 122.93 Top of annular sealant
- 124.48 Casing Stickup

Well Construction Materials

	Stainless Steel Specify Type	PVC Specify Type	Other Specify Type
Riser coupling joint	---	Sch. 40	---
Riser pipe above w.t.	---	Sch. 40	---
Riser pipe below w.t.	---	Sch. 40	---
Screen	---	Sch. 40	---
Coupling joint screen to riser	---	Sch. 40	---
Protective casing	---	Sch. 40	---



- 114.87 Top of Seal
- 5.00 Total Seal Interval
- 109.87 Top of Sand
- 106.95 Top of Screen
- 3.00 Total Screen Interval
- 103.95 Bottom of Screen
- 101.95 Bottom of Borehole

Measurements to .01 ft (where applicable)

Riser pipe length	2.12
Screen length	5.82
Screen slot size	0.002"
Protective casing length	3.21
Depth to water	5.0
Elevation to water	118.5
Free product thickness	3.0
Gallons removed (develop)	1000
Gallons removed (purge)	2000
Other	N/A

Completed by: ABC Consultants/J. Smith