

From: Aaron Wimberly [mailto:Aaron.Wimberly@CrosstexEnergy.com]
Sent: Friday, August 17, 2012 10:33 AM
To: Injection-Mining
Cc: Michael Leblanc; Alaina Brooks; Robin Toups (Robin.Toups@taylorporter.com)
Subject: Bayou Corne Action Plan - Crosstex Napoleonville Storage Facility

Crosstex Processing Services, LLC – Napoleonville Storage Facility - Operator #C339
Aaron Wimberly – Plant Superintendent
469- [REDACTED] office
225- [REDACTED] cell
Aaron.wimberly@crosstexenergy.com

Report Date – 08/13/2012 – 12:00 am to 12:00 pm

Current Operations Status

- Well #1 – 1,345 bbls – moved 16,047 bbls isobutane out of well #1
- Well #2 – 942,222 bbls of normal butane – normal operations
- no normal butane movements

Current Objectives

- Well #1 – emptying well #1 of isobutane
- Well #2 – normal operations

Proposed Objectives

- Well #1 – emptying well #1 of isobutane
- Well #2 – normal operations

Steps to protect the environment and public safety

- continuously monitoring the well pressures
 - monitored by the plc (programmable logic control) in the control room
- mechanical integrity program for all piping
- hourly visual checks at each well
- the facility is manned 24 hours a day seven days a week
- performing subsidence and horizontal surveys every seven to ten days on the two caverns

Aaron Wimberly

Crosstex Energy Services
Riverside Plant Superintendent
10280 Highway 75 – River Road
Geismar, LA 70734
Office – 225- [REDACTED]
Cell – 225- [REDACTED]

CONFIDENTIALITY NOTICE

This email communication may contain confidential information which also may be legally privileged and is intended only for the use of the intended recipients identified above. If you are not the intended recipient of this communication, you are hereby notified that any unauthorized review, use, dissemination, distribution, downloading, or copying of this communication is strictly prohibited. If you are not the intended recipient and have received this communication in error, please immediately notify us by reply email, delete the communication and destroy all copies.