| | |
|---|---|
| **From:** | Aaron Wimberly |
| **To:** | Injection-Mining |
| **Cc:** | Michael Leblanc; Alaina Brooks; Robin Toups (Robin.Toups@taylorporter.com); Sean Atkins; Scott Goldberg; Jill McMillan; Ed Gottlob |
| **Subject:** | Bayou Corne Action Plan - Crosstex Napoleonville Storage Facility |
| **Date:** | Friday, October 26, 2012 9:53:36 AM |

---

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 – 10/25/2012 – 12:00 am to 12:00 am
Current Operations Status
-Well #1 – 111,213 barrels of normal butane
-Well #2 – 619,654 barrels of normal butane
-transfer of normal butane from well #2 to well #1 started at 11:30 am on 08/20/12
-transfer of normal butane off site to customer started at 11:30 am on 08/21/12
Current Objectives
-Well #1 – take normal butane from well #2 when not sending to customer
-Well #2 – send normal butane off site to customer
Proposed Objectives
-Well #1 – take normal butane from well #2 when not sending to customer
-Well #2 – send normal butane off site to customer

Industrial Water Well Usage
-Water Well #7 (state reg# 007-89) – 11,131 – PDK logging of well completed on 9/30/12
-Water Well #8 (state reg#007-90) – 0 bbls – PDK logging of well completed on 9/27/12

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
-on 10/10/12 it was confirmed that Well #2 passed mechanical integrity testing (MIT)
-on 10/24/12 it was confirmed that Well #1 passed mechanical integrity testing (MIT).

**Aaron Wimberly**

Crosstex Energy Services
Riverside Plant Superintendent
10280 Highway 75 – River Road

Geismar, LA 70734
Office – 225-[redacted]
Cell – 225-[redacted]