Sonja Loyd

From: Gardner-Leblanc, Cynthia <cgleblanc@loopllc.com>
Sent: Tuesday, June 17, 2014 12:31 PM
To: Sonja Loyd
Cc: Dale Sittig; Stephen Lorio; Lohoff, Drew A.; Gardner-Leblanc, Cynthia
Subject: LOOPLLC Brine Discharge

Dear Sonja,

This is confirming our conversation of this date giving notice of LOOP's intent to resume brine discharge. As I indicated, LOOP had ceased discharge approximately 2 weeks ago but now needs to resume discharge. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about June 17, 2014, with an estimated discharge of approximately 2,000,000 to 4,000,000 barrels over a 3 to 5 week period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com<mailto:cgleblanc@loopllc.com>

Sonja Loyd

From: Gardner-Leblanc, Cynthia <cgleblanc@loopllc.com>
Sent: Wednesday, May 28, 2014 2:21 PM
To: Sonja Loyd
Cc: Dale Sittig; Stephen Lorio; Gardner-Leblanc, Cynthia
Subject: LOOPLLC Brine Discharge

Dear Sonja,

This is confirming our conversation of this date giving notice of LOOP's intent to resume brine discharge. As I indicated, LOOP had ceased discharge approximately 2 weeks ago but now needs to resume discharge. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about May 28, 2014, with an estimated discharge of approximately 3,000,000 to 5,000,000 barrels over a 4 to 6 week period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia <cgleblanc@loopllc.com>
Sent: Tuesday, April 15, 2014 5:02 PM
To: Sonja Loyd
Cc: Stephen Lorio; Dale Sittig; Gardner-Leblanc, Cynthia
Subject: LOOP LLC Brine Discharge

Dear Ms. Loyd:

This is confirming our conversation of this date giving notice of LOOP's intention to discharge brine into the Gulf of Mexico. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about April 16, 2014, with an estimated discharge of approximately 3,000,000 to 5,000,000 barrels over a 4 to 6 week period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Environmental and Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276-6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Tuesday, August 06, 2013 10:48 AM
To: Sonja Loyd
Cc: Dale Sittig; steve.lorio@la.gov; Lohoff, Drew A.; Gardner-Leblanc, Cynthia
Subject: LOOP LLC Brine Discharge - LA0049492 Outfall 004

Dear Ms. Loyd:

This is confirming our conversation regarding LOOP's intention to resume discharge of brine into the Gulf of Mexico. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will resume on or about August 6 , 2013, with an estimated discharge of approximately 4,000,000 to 5,000,000 barrels over a 1 to 2 month period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276-6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Thursday, June 20, 2013 5:50 PM
To: Sonja Loyd
Cc: Dale Sittig; steve.lorio@la.gov; Gardner-Leblanc, Cynthia; Lohoff, Drew A.
Subject: LOOP LLC Brine Discharge - LA0049492 Outfall 004

Dear Ms. Loyd:

This is giving notice of LOOP's intention to discharge brine into the Gulf of Mexico. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about June 21, 2013, with an estimated discharge of approximately 2,000,000 barrels over 2 to 3 week period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Saturday, June 16, 2012 9:31 PM
To: Sonja Loyd
Cc: Pat Breaux; Dale Sittig; Drew A. Lohoff; Cindy Gardner-LeBlanc; CaSandra J. Cooper-Gates
Subject: LOOP LLC Brine Discharge

Dear Ms. Loyd:

This is giving notice of LOOP's intention to discharge brine into the Gulf of Mexico. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about June 17, 2012, with an estimated discharge of approximately 1,000,000 to 3,000,000 barrels over a 1 to 3 week period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276-6290
cgleblanc@loopllc.com

Sent from my iPad

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Tuesday, June 05, 2012 4:39 PM
To: Sonja Loyd
Cc: Pat Breaux; Dale Sittig; cgleblanc@loopllc.com
Subject: LOOP LLC Brine Discharge

Dear Ms. Loyd:

This is confirming our conversation of this date relative to LOOP's intention to discharge brine into the Gulf of Mexico. As I indicated in our conversation this morning, LOOP needs to make two small brine discharges in order to de-pressure the brine line for some maintenance work. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The first discharge of approximately 5,500 barrels will commence on or about June 5, 2012. The second discharge of approximately 5,500 barrels will commence on or about June 7, 2012.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Wednesday, April 18, 2012 4:57 PM
To: Sonja Loyd
Cc: Dale Sittig; Pat Breaux; Lohoff, Drew A.; Gardner-Leblanc, Cynthia
Subject: LOOP LLC Brine Discharge

Dear Ms. Loyd:

This is confirming our conversation of this date giving notice of LOOP's intention to discharge brine into the Gulf of Mexico. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about April 18, 2012, with an estimated discharge of approximately 1,000,000 to 2,000,000 barrels over a 1 to 3 week period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Thursday, September 08, 2011 11:49 AM
To: Sonja Loyd
Cc: Dale Sittig; Pat Breaux; Lohoff, Drew A.; Gardner-Leblanc, Cynthia
Subject: LOOP LLC Brine Discharge

Dear Ms. Loyd:

This is giving notice of LOOP's intention to discharge brine into the Gulf of Mexico. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about September 13, 2011, with an estimated discharge of approximately 10,000 barrels over a one day period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cindy Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Tuesday, June 22, 2010 6:25 PM
To: Sonja Loyd
Cc: Dale Sittig; Pat Breaux; Gardner-Leblanc, Cynthia
Subject: LOOP LLC Brine Discharge

Dear Ms. Loyd:

This is confirming the voice mail of June 22, 2010, that I left on your office telephone regarding LOOP's intention to discharge brine into the Gulf of Mexico. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about June 23, 2010, with an estimated discharge of approximately 4,000 barrels over a one day period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cynthia A. Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Tuesday, March 02, 2010 11:35 AM
To: Sonja Loyd
Cc: Dale Sittig; Pat Breaux; Gardner-Leblanc, Cynthia
Subject: LOOP LLC Brine Discharge

Dear Ms. Loyd:

This is confirming the voice mails of March 1, 2010 and this date that I left on your office telephone regarding LOOP's intention to commence discharge of brine into the Gulf of Mexico from its Brine Storage Reservoir at Galliano, Louisiana. The brine will be discharged through LOOP's brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

The discharge will commence on or about March 2, 2010, with an estimated discharge of approximately 2,000,000 to 3,000,000 barrels over a three to five week period.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cynthia A. Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

Sonja Loyd

From: Gardner-Leblanc, Cynthia [cgleblanc@loopllc.com]
Sent: Monday, October 26, 2009 5:52 PM
To: Pat Breaux
Cc: Sonja Loyd; dalesittig@dotd.la.gov; Gardner-Leblanc, Cynthia
Subject: LOOP LLC Brine Discharge

Dear Mr. Breaux:

This is confirming our conversation of this date regarding LOOP's intention to discharge brine into the Gulf of Mexico through its brine diffuser (Outfall #004) located approximately 2 1/2 miles southeast of the mouth of Bayou Lafourche. The discharge will be approximately 15,000 barrels over a 4-8 hour period on October 27, 2009, to facilitate draining down the brine system piping for maintenance work. The discharge will be monitored in accordance with LOOP's Louisiana Pollutant Discharge Elimination System (LPDES)/National Pollutant Discharge Elimination System (NPDES) Permit, number LA 0049492.

If you have any questions, please contact me at (985) 276-6299.

Regards,

Cynthia A. Gardner-LeBlanc

Cynthia A. Gardner-LeBlanc
Senior Regulatory Representative
LOOP LLC
(985) 276-6299
Fax (985) 276--6290
cgleblanc@loopllc.com

ENFORCEMENT DIVISION MEMO TO THE FILE

FACILITY: LOOP, LLC

INSPECTION DATE: May 5, 2009

TRACKING NO: WE-CN-09-0160

AI NUMBER: 4634

ALT. ID NUMBER: LA0049492

DATE: June 14, 2013

SUBJECT: (XX) NFA for citation

(__) NFA for referral

(__) Information for file (Closure)

Information for file: The above-referenced CONOPP cited the Respondent in the Findings of Fact paragraph IV for failure to notify the Department prior to the discharge of brine upon termination of static operations and for the failure to properly operate and maintain all systems of treatment and control. These violations involved the failure of a valve to prevent the discharge of brine through outfall 004 during periods of static operations. The written response to the action stated that static operations commenced on April 11, 2009, and at that time all systems were operating properly. The leaking valve was discovered on May 1, 2009, when the Respondent was investigating a separate incident. At that time the leaking valves were immediately repaired and the discharge ceased. Since the Respondent didn't know about the discharge and did not actively start the discharge, there was not any way that they would have known to notify the Department that static operations had ceased. It also appears that the Respondent took the necessary steps to operate and maintain the control systems since at the last inspection on April 11th the valves were operating properly. It appears that the malfunctioning valve was strictly a random event beyond the control of the Respondent. The Department therefore recommends that No Further Action

(NFA) be taken on the failure to notify the Department and the O&M citation as cited in CONOPP WE-CN-09-0160.

4/4/13

ES, Date

Approved by:

4/9/13

Manager, Date

Approved by:

6/14/13

Administrator, Date