

Attachment E

POLREPs

U.S. ENVIRONMENTAL PROTECTION AGENCY
 POLLUTION/SITUATION REPORT
 Quitman Oil Spill - Removal Polrep



**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
 Region VI**

Subject: **POLREP #1**
 Initial
 Quitman Oil Spill

Quitman, TX
 Latitude: 32.8477031 Longitude: -95.4716055

To:

From: Mike McAteer, OSC

Date: 7/4/2010

Reporting Period: 07/04/2010

1. Introduction

1.1 Background

Site Number:	Contract Number:	
D.O. Number:	Action Memo Date:	
Response Authority: OPA	Response Type:	Emergency
Response Lead:	Incident Category:	
NPL Status:	Operable Unit:	
Mobilization Date: 7/4/2010	Start Date:	
Demob Date:	Completion Date:	
CERCLIS ID:	RCRIS ID:	
ERNS No.:	State Notification:	
FPN#: E10637	Reimbursable Account #:	

1.1.1 Incident Category

Emergency Response

1.1.2 Site Description

The EPA dispatched EPA OSC Mike McAteer, and START-3 contractors to an oil spill near Quitman, Texas on July 4, 2010. Atlas Operating, LLC, a subsidiary of Pioneer Exploration is the Responsible Party (RP). On July 4, 2010, at approximately 0900 oil was discovered on the ground

near the Atlas Operating, LLC Central Battery Number 6 (Also reported as Battery 8 per Texas Railroad Commission). Local law enforcement and emergency personnel were notified along with the National Response Center (NRC #946531). At the time of the NRC notification, the PRP could not be reached. At approximately 1200 on July 4, 2010, an Atlas Operating employee was notified by local law enforcement officials and mobilized to the site to assess the situation and shut down the oil production operation. According to the Atlas Operating employee, the oil on the ground was due to a ruptured buried gathering line. The estimated spill volume according to Atlas Operating is 15 barrels. The oil impacted surface and subsurface soil and had a potential to impact an intermittent creek. The spill was stopped approximately 700 feet from an intermittent creek which flows into Myrtle Spring Branch which eventually flows into the Sabine River, which eventually flows into the Mississippi River. The NRC was notified on July 4, 2010 (NRC # 946531) at 0900. A representative from the RRC of Texas was onsite prior to EPA or START-3 arrival.

1.1.2.1 Location

310 County Road 1336
Quitman, Texas

1.1.2.2 Description of Threat

Crude Oil spill that had potential to impact a navigable waterway.

1.1.3 Preliminary Removal Assessment/Removal Site Inspection Results

2. Current Activities

2.1 Operations Section

2.1.1 Narrative

EPA OSC McAteer arrived onsite at approximately 1345 and the START-3 contractor arrived onsite at approximately 1430 on the afternoon of July 4, 2010. In addition, prior to EPA or START-3 arrival onsite, Atlas Operating had shut down the flow of the gathering line. Activities observed by EPA and START-3 included RP personnel utilizing a skid steer and a small wheel loader/back hoe to move soil over to the oil impacted area to begin mixing the soil with the oil. START-3 and EPA also observed that the oil had migrated on the surface approximately 300 feet east from the original spill location toward the intermittent stream.

2.1.2 Response Actions to Date

2.1.3 Enforcement Activities, Identity of Potentially Responsible Parties (PRPs)

2.1.4 Progress Metrics

<i>Waste Stream</i>	<i>Medium</i>	<i>Quantity</i>	<i>Manifest #</i>	<i>Treatment</i>	<i>Disposal</i>

2.2 Planning Section

2.2.1 Anticipated Activities

The RP will continue to conduct cleanup activities until the spill has been remediated under the supervision of RRC. The RP continues to dig out the impacted soil including the soil around the ruptured flowline and plans to be complete with this activity by the evening of July 4, 2010. The contaminated soil will be staged onsite and covered with poly until disposal on July 6, 2010. The RP will dispose of the oil impacted soil under the direction of the RRC. According to the RP, if a disposal facility can be located, the oil impacted soil may be disposed of on July 6, 2010.

2.2.1.1 Planned Response Activities

Response activities conducted by the RP will be under the direction of the RRC.

2.2.1.2 Next Steps

2.2.2 Issues

Additional oil spills have occurred within the last 6 months at this same tank battery. SPCC inspection was conducted at this tank battery in February, 2010.

2.3 Logistics Section

2.4 Finance Section

2.5 Safety Officer

2.6 Liaison Officer

2.7 Information Officer

3. Participating Entities

3.1 Unified Command

3.2 Cooperating and Assisting Agencies

4. Personnel On Site

5. Definition of Terms

6. Additional sources of information

6.1 Internet location of additional information/reports

6.2 Reporting Schedule

7. Situational Reference Materials

U.S. ENVIRONMENTAL PROTECTION AGENCY
POLLUTION/SITUATION REPORT
Quitman Oil Spill - Removal Polrep



**UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
Region VI**

Subject: **POLREP #2**
 Final
 Quitman Oil Spill

 Quitman, TX
 Latitude: 32.8477031 Longitude: -95.4716055

To:
From: Mike McAteer, OSC
Date: 7/11/2010
Reporting Period: 7/8/2010

1. Introduction

1.1 Background

Site Number:	Contract Number:	
D.O. Number:	Action Memo Date:	
Response Authority: OPA	Response Type:	Emergency
Response Lead:	Incident Category:	
NPL Status:	Operable Unit:	
Mobilization Date: 7/4/2010	Start Date:	
Demob Date:	Completion Date:	
CERCLIS ID:	RCRIS ID:	
ERNS No.:	State Notification:	
FPN#: E10637	Reimbursable Account #:	

1.1.1 Incident Category

Emergency Response

1.1.2 Site Description

The EPA dispatched EPA OSC Mike McAteer, and START-3 contractors to an oil spill near Quitman, Texas on July 4, 2010. Atlas Operating, LLC, a subsidiary of Pioneer Exploration is the Responsible Party (RP). On July 4, 2010, at approximately 0900 oil was discovered on the ground near the Atlas Operating, LLC

Central Battery Number 6 [Also reported as Battery 8 as per the Railroad Commission of Texas (RRC)] Local law enforcement and emergency personnel were notified along with the National Response Center (NRC #946531). At the time of the NRC notification, the PRP could not be reached. At approximately 1200 on July 4, 2010, an Atlas Operating employee was notified by local law enforcement officials and mobilized to the site to assess the situation and shut down the oil production operation. Initially, the oil on the ground was believed to be due to a ruptured buried gathering line, but it was later determined that it was a 3 inch transfer line that transferred the crude oil from Tank Battery 6 where it is separated from the brine water to Tank Battery 7 where the crude oil is stored until it is sold. The estimated spill volume according to Atlas Operating is 15 barrels. The oil impacted surface and subsurface soil and had a potential to impact an intermittent creek. The spill was stopped approximately 700 feet from an intermittent creek which flows into Myrtle Spring Branch which eventually flows into the Sabine River, which eventually flows into the Mississippi River. The NRC was notified on July 4, 2010 (NRC # 946531) at 0900. A representative from the RRC of Texas was onsite prior to EPA or START-3 arrival.

1.1.2.1 Location

310 County Road 1336
Quitman, Texas

1.1.2.2 Description of Threat

Crude Oil spill that had potential to impact a navigable waterway.

1.1.3 Preliminary Removal Assessment/Removal Site Inspection Results

2. Current Activities

2.1 Operations Section

2.1.1 Narrative

START-3 conducted a site follow-up visit on July 8, 2010. At the time of the site follow-up visit, the RP was in the process of conducting cleanup activities. The majority of the oil contaminated soil had been placed in two roll off containers, which has been covered with plastic sheeting. The area around the buried transfer line has been excavated, the break in the line has been clamped, and the area around the excavation has been fenced in with orange safety fence. During the site follow-up visit, the RP representative stated that they would remove the remaining oil contaminated soil and vegetation along the spill pathway and combine with an existing oil contaminated soil stockpile that can be used for the tank battery boom maintenance in accordance with the RRC of Texas.

2.1.2 Response Actions to Date

2.1.3 Enforcement Activities, Identity of Potentially Responsible Parties (PRPs)

2.1.4 Progress Metrics

<i>Waste Stream</i>	<i>Medium</i>	<i>Quantity</i>	<i>Manifest #</i>	<i>Treatment</i>	<i>Disposal</i>

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2.2 Planning Section

2.2.1 Anticipated Activities

Once the remainder of the oil contaminated soil and vegetation has been removed, the RP will bring in topsoil for those excavated areas. In addition, the RP has plans to replace the ruptured steel line with a fiberglass line before oil production for that area is resumed. The RP also stated that the oil contaminated soil in the two roll off containers will be taken to the Paris Waste Management Landfill in accordance with the RRC of Texas.

2.2.1.1 Planned Response Activities

Response activities conducted by the RP will be under the direction of the RRC.

2.2.1.2 Next Steps

2.2.2 Issues

Additional oil spills have occurred within the last 6 months at this same tank battery. EPA is in the process of determining if a SPCC inspection was conducted at this tank battery in February, 2010.

2.3 Logistics Section

2.4 Finance Section

2.5 Safety Officer

2.6 Liaison Officer

2.7 Information Officer

3. Participating Entities

3.1 Unified Command

3.2 Cooperating and Assisting Agencies

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