FEB 1 6 2017 Oil Cons						s anu Natura	Revised August 8, 2 Submit 1 Conv to appropriate District Office					
1000 Rio Brazos Road, Aztec, NM 87410 District IV						rvation Division Submit Copy to appropriate District accordance with 19.15.2					.29 NMA	
1220 S. St. Fran	ncis Dr., Sant	a Fe, NM 8750	RECI	EIVED	Santa I	Fe, NM 87	505					
			Rel	ease Notif	ficatio	n and C	orrective A	ction				
				PENROC	OIL C	ORPORA	TION	х	Initia	al Report		Final Re
Name of Co	ompany Pe	enroc Oil Co	orporatio	on		Contact M.	Y. Merchant	26				
Facility Na	me Langli	e Jal Unit #	039			Facility Ty	pe Injector We	.36 II				
Surface Ow	vner Wool	worth Trust	1	Mineral	Owner	Multiple Ov	wnerships	1	API No	. 30-025-1	1442	
				LOC	TATIC	N OF RE	LEASE					
Unit Letter	Section	Township	Range	Feet from the	Nort	h/South Line	Feet from the	East/West	t Line	County		
D	04	258	37E	330	Nort	h	990	West		Lea		
			L	atitude 32.16	56418 L	ongitude -10	03.1731644 NA	D83				
Type of Rele	ease Produc	ed Water		NA	TUR	Volume of	EASE f Release 25 hbl	V	olume P	ecovered 0	at time	of report
Source of Release Buried flowline failure						Date and I	Hour of Occurren	e Date and Hour of Discovery				report
Was Immediate Notice Given?						2/12/17 at	approx. 4:15 PM Whom?	M 2/12/17 at 4:45 PM				
		X	Yes 🗌	No 🗌 Not R	equired	Maxey Br	own					
By Whom? M.Y. Merchant						Date and I	Hour 2/12/17 at 4	:45 PM				
Was a Watercourse Reached?						IT YES, V	olume Impacting	the Waterco	urse.			
If a Watercou	urse was Im	macted Descr	ibe Fully	*	·							
Planca can at	tached doe	umentation										
Please see at	ttached doc	umentation										
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Langlie Jal Unit #039 C-141 Attachment: API 30-025-11442 Penroc Oil Corporation 2/12/2017

## Describe the cause of the problem and remedial action taken:

Langlie Jal Unit #039 has a steel flowline that is buried from the edge of the well pad to the wellhead where it resurfaces. Approximately thirty feet from the well head, a buried portion of this flowline ruptured causing a release of produced water. The produced water from this release created a typical crater seen with other buried flowline failures and fluid began to spread across the immediate area of the rupture until discovery and isolation occurred. There were no signs of valve-position misplacement along the flow path, so it appears the flowline was weathered from long-term use, resulting in this failure. To remediate future failures of this nature, field personnel will be continually urged to inspect the condition of flowlines visible on the surface and routinely pressure test lines that appear overly weathered or aged in anyway. The well will remain shut in to prevent any further releases until the needed repairs are completed, contaminated soil is removed and trucked to disposal site (Sundance), soil tested per NMOCD requirements, and clean soil is brought in to replace.

## Describe the area affected and cleanup action taken:

The area affected was the caliche well-pad and the caliche road due south
of the well pad. The produced water ran down the caliche road until it
settled at the entrance of the caliche road. Clean up actions that need to be
taken are to remove the contaminated caliche on the well pad where the
crater occurred. The remaining appears to be hard-rock surface staining
and can be properly remediated with backhoe scraping. All contaminated
caliche will be taken to an approved disposal site (Sundance). After clean
up, clean caliche will replace what has been removed at the well-pad.

Operator/Responsible Party,

The OCD has received the form C-141 you provided on  $_2/16/2017$  regarding an unauthorized release. The information contained on that form has been entered into our incident database and remediation case number  $_1R-_4616$  has been assigned. Please refer to this case number in all future correspondence.

It is the Division's obligation under both the Oil & Gas Act and Water Quality Act to provide for the protection of public health and the environment. Our regulations (19.15.29.11 NMAC) state the following,

The responsible person shall complete <u>division-approved corrective action</u> for releases that endanger public health or the environment. The responsible person shall address releases in accordance with a remediation plan submitted to and approved by the division or with an abatement plan submitted in accordance with 19.15.30 NMAC. [emphasis added]

Release characterization is the first phase of corrective action unless the release is ongoing or is of limited volume and all impacts can be immediately addressed. Proper and cost-effective remediation typically cannot occur without adequate characterization of the impacts of any release. Furthermore, the Division has the ability to impose reasonable conditions upon the efforts it oversees. As such, the Division is requiring a workplan for the characterization of impacts associated with this release be submitted to the OCD District \_1\_ office in \_\_Hobbs\_\_\_\_ on or before \_3/21/2017\_. If and when the release characterization workplan is approved, there will be an associated deadline for submittal of the resultant investigation report. Modest extensions of time to these deadlines may be granted, but only with acceptable justification.

The goals of a characterization effort are: 1) determination of the lateral and vertical extents along with the magnitude of soil contamination. 2) determine if groundwater or surface waters have been impacted. 3) If groundwater or surface waters have been impacted, what are the extents and magnitude of that impact. 4) The characterization of any other adverse impacts that may have occurred (examples: impacts on vegetation, impacts on wildlife, air quality, loss of use of property, etc.). To meet these goals as quickly as possible, the following items must, at a minimum, be addressed in the release characterization workplan and subsequent reporting:

• Horizontal delineation of soil impacts in each of the four cardinal compass directions. Adsorbed soil contamination must be characterized for the following constituents using the associated laboratory methods: benzene, toluene, ethylbenzene, and total xylenes by either Method 8260 or 8021, total petroleum hydrocarbons by Method 8015 extended range (GRO+DRO+MRO; C<sub>6</sub> thru C<sub>36</sub>), and for chloride by Method 300. This is not an exclusive list of potential contaminants. Analyzed parameters should be modified based on the nature of the released substance(s). Soil sampling must be both within the impacted area and beyond.

• Vertical delineation of soil impacts. Adsorbed soil contamination must be characterized for the following constituents using the associated laboratory methods: benzene, toluene, ethylbenzene, and total xylenes by either Method 8260 or 8021, total petroleum hydrocarbons by Method 8015 extended range (GRO+DRO+MRO;  $C_6$  thru  $C_{36}$ ), and for chloride by Method 300. As above, this is not an exclusive list of potential contaminants and can be modified. Vertical characterization samples should be taken at depth intervals no greater than five feet apart. Lithologic description of encountered soils must also be provided. At least ten vertical feet of soils with contaminant concentrations at or below these values must be demonstrated as existing above the water table.

• Nominal detection limits for field and laboratory analyses must be provided.

• Composite sampling is not generally allowed.

• Field screening and assessment techniques are acceptable (headspace, titration, EC [include algorithm for validation purposes], EM, etc.), but the sampling and assay procedures must be clearly defined. Copies of field notes are highly desirable. A statistically significant set of split samples must be submitted for confirmatory laboratory analysis, including the laterally farthest and vertically deepest sets of soil samples. Make sure there are at least two soil samples submitted

for laboratory analysis from each borehole or test pit (highest observed contamination and deepest depth investigated). Copies of the actual laboratory results must be provided including chain of custody documentation.

•Probable depth to shallowest protectable groundwater and lateral distance to nearest surface water. If there is an estimate of groundwater depth, the information used to arrive at that estimate must be provided. If there is a reasonable assumption that the depth to protectable water is 50 feet or less, the responsible party should anticipate the need for at least one groundwater monitoring well to be installed in the area of likely maximum contamination.

• If groundwater contamination is encountered, an additional investigation workplan may be required to determine the extents of that contamination. Groundwater and/or surface water samples, if any, must be analyzed by a competent laboratory for volatile organic hydrocarbons (typically Method 8260 full list), total dissolved solids, pH, major anions and cations including chloride and sulfate, dissolved iron, and dissolved manganese. The investigation workplan must provide the groundwater sampling method(s) and sample handling protocols. To the fullest extent possible, aqueous analyses must be undertaken using nominal method detection limits. As with the soil analyses, copies of the actual laboratory results must be provided including chain of custody documentation.

• Accurately scaled and well-drafted site maps must be provided providing the location of borings, test pits, monitoring wells, potentially impacted areas, and significant surface features including roads and site infrastructure that might limit either the release characterization or remedial efforts. Field sketches may be included in subsequent reporting, but should not be considered stand-alone documentation of the site's layout. Digital photographic documentation of the location and fieldwork is recommended, especially if unusual circumstances are encountered.

Nothing herein should be interpreted to preclude emergency response actions or to imply immediate remediation by removal cannot proceed as warranted. Nonetheless, characterization of impacts and confirmation of the effectiveness of remedial efforts must still be provided to the OCD before any release incident will be closed.

Jim Griswold OCD Environmental Bureau Chief 1220 South St. Francis Drive Santa Fe, New Mexico 87505 505-476-3465 jim.griswold@state.nm.us