HOBBS OCD

District I 1625 N. French Dr., Hobbs, NM 88240 District II 811 S. First St., Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV
1220 S. St. Francis Dr., Santa Fe, NM 87505

JUL 2 State of New Mexico
Minerals and Natural Resources

Qil Conservation Division RECEIVE P220 South St. Francis Dr. Santa Fe, NM 87505

Submit 1 Copy to appropriate District Office in accordance with 19.15.29 NMAC.

Form C-141

Nto 1421 142051 P701921142241

Revised August 8, 2011

			Kei	ease Notific			orrective A	ction				
N 60		2 1/ 10			OPERATOR Initial Report Final Report							
		Street Suite	uston, TX 7700:		Contact Elroy Ardoin – Environmental Director, Houston							
		Quail Federal	uston, 1 A 7700.		Telephone No. (713) 495 6534 Facility Type – Oil well location							
7												
Surface Owner Mineral Owner						- BLM API No. 025-33222						
LOCATION OF RELEASE												
Unit Letter	Unit Letter Section 7 Township Range R32E Feet from the North						h/South Line Feet from the East			/West Line County Lea County		
Latitude 103.71185 Longitude 32.31338												
	NATURE OF RELEASE											
		produce water			Volume of Release - 30bbls Volume Rewater				ecovered - 5bbls - most	ly		
Source of Re by failure of			ase in pressure ca	used					lour of Discovery proximately 1:00			
Was Immediate Notice Given? ☐ Yes ☐ No ☐ Not Required						If YES, To Whom? Tomas Oberding – Hobbs office						
By Whom? Andy Price - EnerVest Consultant						Date and Hour 7/24/14 at 2:25 PM						
Was a Watercourse Reached? ☐ Yes ☒ No						If YES, Volume Impacting the Watercourse.						
If a Watercourse was Impacted, Describe Fully.* N/A												
Describe Cause of Problem and Remedial Action Taken.* A testing unit was in use at the Sharbro Tank Battery, separator. The testing unit had a failure resulting in elevated pressure from fluid being pumped from the Blue Quail #1. The poly flowline at the Blue Quail #1 ruptured due to increased pressure resulting in a spill occurrence. The spill area occurred on the location and partially immediately adjacent to the location on the north side. The well was shut in. A vacuum truck was called and recovered 5bbls of fluid, most of which was produced water. The polyline was repaired. An environmental consultant was contracted to conduct a spill evaluation on 7/25/14. The remediation plan of choice is to conduct "dig and haul" operations, with contaminated soil being delivered to Lea Land Disposal.												
Describe Area Affected and Cleanup Action Taken.* The affected area was identified as being 10,125sq.ft. or an average area being 225ft long by 45ft wide. Clean up action taken at this point was to vacuum up any free standing fluid, which was 5bbls. A consultant has been contracted to conduct remediation operations. BLM Carlsbad office has been notified as well. The remediation plan of choice is to conduct a sampling investigation and "dig and haul" operations, with contaminated soil being delivered to Lea Land Disposal. Please side attached field evaluation report.												
regulations a public health should their or or the environ	Il operators or the envi operations h nment. In a	are required to ronment. The nave failed to a	o report as acceptand adequately OCD accep	nd/or file certain r ce of a C-141 report investigate and re	elease no ort by the emediate	otifications a NMOCD m contaminat	nd perform correct arked as "Final R ion that pose a thr	ctive act eport" of eat to g	ions for rele loes not rele round water	uant to NMOCD rules are eases which may endange eve the operator of liability, surface water, human hompliance with any other	er ity ealth	
Signature: Anoly B. Price						OIL CONSERVATION DIVISION						
Printed Name: Andy Price (Registered Environmental Manager)						Approved by Engleonmental Specialist:						
Title: Env	Title: Environmental Consultant for EnerVest Operating						te: 7-30-14	Date: 10-3-14				
E-mail Addre	ess: andyr	rice l @clear.r		•	Conditions of Approval:				Associated C			
,						Site Supples regard				Attached		
Date: 7/30/14 Phone: (713) 495 6534 (EnerVest Op) Attach Additional Sheets If Necessary						Site Souples ryune INP- 3201 Pelinive & modime ever 19319						
Anach Addi	nonai Sne	cis ii inecess			peliuroet rundinte erec , ogrid 1431 90							

15 per MADCA guides Subarit Find C-141 by 10-3-14