District 1 PO Box 1980, Hobbs, NM 88241-1980

State of New Mexico Energy, Minerals, & Natural Resources Department

Form C-104

District II P.O Drawer DD, Artesia, NM 88211-0719

OIL CONSERVATION DIVISION PO Box 2088

Revised February 21, 1994 Instructions on back Submit to Appropriate District Office 5 Copies

District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV PO Box 2088, Santa Fe, NM 87504-2088

Santa Fe, NM 87504-2088

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		MINIMINITALIA	ICLI OIL

I.						LE AND A	UTHORIZA	ATION	TO					
Operator Name and Address									² OGRID Number					
Burlington Resources Oil & Gas PO Box 4289								-	14538					
Farmington, NM 87499										co - 7/11/96				
'API Number 'Pool							Name							
30-039-7404 BASIN DAKOTA							(PRORATED							
⁷ Property Code 007462					*Property Name SAN JUAN 28-6 UNI					ş		Well Number #100		
II. 10 Surfa	ce Loca	tion			_									
UI or lot no. N	Section 13	Towns	ship 28N	Rang	ge)06W	Lot.Idn	Feet from the 1000	North/South S	Line	Feet from the 1850	East/	West Line W	County RIO ARRIBA	
11 Bottom	Hole Lo	cation	on											
UI or lot no.	Section	Towns	ship	Rang	ge	Lot.Idn	Feet from the	North/South	Line	Feet from the	East/	West Line	County	
¹² Lse Code		¹³ Producing N	Method Cod	le	¹⁴ Gas Co	nnection Date	15 C-129 Permit	Number	10 C-	129 Effective Da	ite	F C-129	Expiration Date	
III. Oil and Gas Transporters														
18 Tran	sporter		9 Transpo				OD	21		²¹ O/G		27 POD ULSTR Location		
	<u>RID</u> 57		and Address EL PASO FIELD SERVICES			G		;	and Description N-13-T028N-R006W					
			P.C. BOX 1492 EL PASO, TX 79976		1					I				
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IV. Produced Water								24 DOI	THE	TR Location and	Dagg	rintion		
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V. Well Completion Data Soud Date Ready Date '' Ready Date							D 28 PBTD 29 Perfs				orations			
25 Spud Date 26 Ready Date						10								
16 Hole Size		31 C a	Casing & Tubing Size		32 Depth Set					3 Sacks Cement				
					-									
VI. Well 1	Foot Dat				_									
14 Date New Oi		a 35 Gas Deliv	ery Date		³6 Test D	ate	37 Test Length		38 T b	g. Pressure		35 Csg. Pr	essure	
4: Chalu Cina		41 Oil			42 Water		⁴³ Gas	··	44 A0	OF		* Test M	ethod.	
** Choke Size		011	лі		water		" Gas	Gas		Or		r est without		
4º I hereby certify that the rules of the Oil Conservation Division have been complied with and that the information given above is true and complete to the best of my knowledge and belief.					OIL CONSERVATION DIVISION									
Signature: Alas Aigs						Approved by: Frank T. Chavez								
Printed Name:						Title:	Distri	ct Si	upervisor					
Dolores Diaz Title:							Approved Date: July 11, 1996							
Production Associate Phone							1	-						
7/11/96 "If this is a ch	ange of opera	ator fill in the	OGRID n	umber		of the previous of	ll perator	, , , , , , , , , , , , , , , , , , , 		<u> </u>	-			
14538 Mendian Oil Production Previous Operator Signature Print									Title			Date		
Signature: Chan Clean							Dolores Diaz		Prod	Production Associate 7/11/96				

EL PASO FIELD SERVICES PRODUCTION PIT CLOSURE

NMOCD Hazard Ranking: 40

Operator: MERIDIAN OIL INC

DEPUTY OIL & GAS INSPECTOR

DEC 2 1 1998

SAN JUAN 28-6 #100 Meter/Line ID - 73216 DECEIVED N Jul 2 1998

SITE DETAILS

Sec: 13

Rng: 06

Unit: N

Land Type: 4 - Fee

Pit Closure Date: 03/27/95

RATIONALE FOR RISK-BASED CLOSURE:

The above mentioned production pit was assessed and ranked according to the criteria in the New Mexico Conservation Division's Unlined Surface Impoundment Closure Guidelines.

The primary source, discharge to the pit, has been removed. There has been no discharge to the production pit for at least five years and the pit has been closed for at least three years.

The production pit has been remediated to the practical extent of the trackhoe or to the top of bedrock. Initial laboratory analysis has indicated that the soil remaining at the bottom of the excavation is above standards based on the hazard ranking score. Contaminated soil was removed and transported to an approved landfarm for disposal. The initial excavation was backfilled with clean soil and graded in a manner to divert precipitation away from the excavated area. Any rainfall that does infiltrate the ground surface must migrate through clean backfill before reaching any residual hydrocarbons remaining in the soil. Therefore, further mobility of residual hydrocarbons is unlikely.

Since the soil samples from the initial excavation were above standards, a test boring was drilled and a sample was collected to evaluate the vertical extent of impact to soils. Test boring sample results indicated soils below standards beneath the original excavation.

El Paso Field Services Company (EPFS) requests closure of the above mentioned production pit location for the following reasons:

- Discharge to the pit has not occurred in over five years and the pit has been closed for over three years.
- The bulk of the impacted soil was removed during the initial excavation.
- The excavation was backfilled with clean soil and graded to divert precipitation away from the excavation area.
- All source material has been removed from the ground surface, eliminating potential direct contact with livestock and the general public.
- Groundwater was not encountered in the initial excavation or test boring; therefore, impact to groundwater is unlikely.
- Soil samples collected beneath the initial excavation were below standards.
- No potential receptors are within 1,000 feet of the site.
- Residual hydrocarbons remaining in the soil at the bottom of the initial excavation will naturally degrade in time with minimal risk to the environment.