<u>District I</u> 1625 N. French Dr., Hobbs, NM 88240 District II

1301 W. Grand Avenue, Artesia, NM 88210

District III

1000 Rio Brazos Road, Aztec, NM 87410

District IV

13208 St. Francis Dr. Souto Fo. NM 87505 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office

Form C-144

June 1, 2004

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505

Pit or Below-Grade Tank Registration or Closure	
Is pit or below-grade tank covered by a "general plan"? Yes X No	
Type of action: Registration of a pit or below-grade tank \(\subseteq \text{Closure of a pit or below-grade tank } \)	K

Additional Comments: Agency Content Construction Construc	Operator: ConocoPhillips Company Telephone:	(505)599-3419e-mail address juanita.r.far	rell@conocophillips.com		
Facility or well name: San Juan 30-5 Unit 62 API #:30-039-21494 Unit of Qer(Or G Sec 21 T 30N g SW					
County: RIO ARRIBA Latitude Longitude NAD: 1927 1983 Surface Owner Federal State Private Indian PH Type: Drilling Production Disposal Workver Emergency Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private Double-walled, with leak detection? Yes If not, explain, which not private If not private Double-walled, with leak detection? Yes If not, explain, which not private If not not private Double-walled, with leak detection? Yes If not, explain, which not private If not not private Double-walled, with leak stan 100 feet If not private Double-walled, with leak stan 100 feet If not not private If not private If not not private If not private If not not					
Pit Type_Drilling Production Disposal Wolume:					
Notwore Disposal Volume: bb Type of fluid: Workover Image: MAR 2006 Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If not, explain with not SCENED Double-walled, with leak detection? Yes If opinits SCENED					
Volume	<u>Pit</u>	Below-grade tank	19202122		
Linet type: Synthetic \(\begin{align*}{ccc} \text{Thickness } 12 \) mil Clay \(\begin{align*}{cccc} \text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(\text{Not not } \) \(\begin{align*}{cccc} \text{Thickness } 12 \) mil Clay \(\begin{align*}{ccccc} \text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(\text{Not not } \) \(\text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(\text{Not not } \) \(\text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(\text{Not not } \) \(\text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(\text{Not not not } \) \(\text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(\text{Not not not } \) \(\text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(\text{Not not not } \) \(\text{Double-walled, with leak detection? Yes \end{align*} if not, explain \(Not n					
Liner type: Synthetic Thickness 12 mil Clay Pit Volume	Workover 🛛 Emergency 🗍				
Pit Volume	Lined 🛛 Unlined 🗌	Double-walled, with leak detection? Yes If not, explain why not I I I I I I I I I I I I I			
Depth to ground water (vertical distance from bottom of pit to seasonal high water elevation of ground water.) Less than 50 feet 50 feet or more, but less than 100 feet (10 points) Wellhead protection area: (Less than 200 feet from a private domestic water source, or less than 1000 feet from all other water sources.) Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.) Wellhead protection area: (Less than 200 feet from all other water sources.) Distance to surface water: (horizontal distance to all wetlands, playas, irrigation canals, ditches, and perennial and ephemeral watercourses.) Panking Score (Total Points) If this is a pit closure: (1) attach a diagram of the facility showing the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of fisting in the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of fisting in the pit's relationship to other equipment and tanks. (2) Indicate disposal location: (check the onsite box if your are burying in place) onsite of fisting in the facility of the facility	Liner type: Synthetic ☑ Thickness 12 mil Clay ☐	E OF COARED SE			
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