District 1 1 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 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division

Form C-144 June 1, 2004 For drilling and production facilities, submit to appropriate NMOCD District Office.

For downstream facilities, submit to Santa Fe

1220 South St. Francis Dr. office Santa Fe, NM 87505

Spit or below, grade tank covered by a "general plant" Yes No		ade Tank Registration or Closi		
Operator: Duraset O	Is pit or below-grade tar	nk covered by a "general plan"? Yes \(\subseteq \) N	0	
Address: Sex MS Sec M Sex M API #: 30 - 015 3835 U/L or Clarify: Sec M T R 30 Country: Gold Latitude 32 \$23.5 Longuade 103 M 1927 1983 Surface Owner Federal State Private Indian Below-stands tank Depth Dep				
County: Edd y Latitude 12 1333 Longstude 13 1343 Longstude 13 1344	Address: Box 198 Laco Hills NM			
Relow-grade tank Volume:	Facility or well name: Gissler # 431 API #: 30.0	15. 36035 U/L or Qtr/Qtr O Sec 14 T	17 R 30	
Relow-grade tank Volume:	County: Edd Latitude 32. 8295 Longstude 103. 9412 NAD: 1927 [] 1983 [] Surface Owner Federal X State [] Private [] Indian []			
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Workover Entergeacy Construction material: Double-walled, with leak desection? Yes If not, explain why not.	<u>Pit</u>			
Liner type: Synthetic Thickness 12 mil Clay	Type. Drilling ₩ Production □ Disposal □	Volume:bbl Type of fluid:		
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Stipulations for closing Of Pit

Samples are to be obtained from pit area and analysis submitted to NMOCD prior to back filling. Notify NMOCD 24 hours prior to obtaining samples.

If burial trench is to be constructed in the pit area, samples are to be obtained from that area and analyses submitted to NMOCD prior to lining the pit, but after contaminated soils have been excavated from trench area.

Notify NMOCD 24 hours prior to beginning closure.

Pits must be closed within 6 months of the date production casing is set.

Encapsulation insitu will be accomplished by mixing earthen materials with the pit contents, as necessary to stiffen the pit contents sufficiently to provide physical stability and support for the pit cover. No fluids are to be encapsulated in the bury pit.