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		RCVD JUN29'07
Submit 3 Copies To Appropriate District Office State of New Mexico		on cons. DIV:
		DISorm C-103 May 27, 2004
1625 N. French Dr., Hobbs, NM 88240		
1301 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION	01 W. Grand Ave., Artesia, NM 88210 OIL CONSERVATION DIVISION	
District III 1220 South St. F 1000 Rio Brazos Rd., Aztec, NM 87410		5. Indicate Type of Lease STATE FEE 6. State Oil & Gas Lease No.
District IV 1220 S. St. Francis Dr., Santa Fe, NM		
87505 SUNDRY NOTICES AND REPORTS ON WELLS		VA-1496 7. Lease Name or Unit Agreement Name
(DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO A DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH		Spandex Com
PROPOSALS.) 1. Type of Well: Oil Well Gas Well Other		8. Well Number 90-S
2. Name of Operator Dugan Production Corp.		9. OGRID Number 006515
3. Address of Operator 709 East Murray Drive, Farmington, NM		10. Pool name or Wildcat Basin Fruitland Coal
4. Well Location		
Unit Letter D: 1010 feet from the north line and 1100 feet from the west line		
Section 16 Township 25N Range 10W NMPM County San Juan		
11. Elevation (Show whether DR, RKB, RT, GR, etc.) GL-6524'		
Pit or Below-grade Tank Application 🖾 or Closure 🗍		
Pit type DrillingDepth to Groundwater +100 Distance from nearest fresh water well +1000 Distance from nearest surface water +200' Pit Liner Thickness: 12 mil Below-Grade Tank: Volume bbls; Construction Material Synthetic		
12. Check Appropriate Box to Indicate Nature of Notice, Report or Other Data		
NOTICE OF INTENTION TO: SUBS		SEQUENT REPORT OF:
TEMPORARILY ABANDON CHANGE PLANS COMMENCE DRILLING OPNS. P AND A		
PULL OR ALTER CASING		
Experimental test to dispose of drilling OTHER: mud and produced water OTHER: OTHER:		
13. Describe proposed or completed operations. (Clearly state all pertinent details, and give pertinent dates, including estimated date of starting any proposed work). SEE RULE 1103. For Multiple Completions: Attach wellbore diagram of proposed completion		
or recompletion.		
Operator would like to conduct experimental tests to dispose of drilling mud and produced water		
using a newly developed atomization process. Temporary facilities including an air compressor,		
containment screens, piping and venturi jets have been installed. Drilling mud from the subject		
well and Dugan's Latex #1-S (SENW, S.9, T25N, R10W) and produced water from Dugan's Neoprene Com		
#90 (NESE, S.17, T25N, R10W) will be used in the tests. Approximately 500-bbls of drilling mud		
will be transferred from the Latex #1-S and 500-bls of produced water will be transferred from		
the Neoprene Com #90 to the reserve pit on the Spandex #90-S well site. This water will be		
atomized and evaporated by pumping compressed air and mud/water through the venturi jets.		
Containment screens are designed and constructed to confine vapor cloud and all precipitated		
solids to pit area. Operator requests 21-days from date of approval for test period. Produced		
water in pits will be kept free of all hydrocarbons.		
I hereby certify that the information above is true and complete to the best of my knowledge and belief. I further certify that any pit or below-		

Type or print name

For State Use Only

APPROVED BY: Brandon Douel TITLE Environmental Specialist DATE 6-29-07 Conditions of Approval (if any):

**No more than 1000 bbls of produced water can be transferred to this site.

**Project reports will be required at the end of the project, reports must Include total fluids transferred, average hourly rate of evaporation, and any other project information.

grade tank has been/will be constructed or closed according to NMOCD guidelines 🖾, a general permit 📋 or an (attached) alternative OCD-approved plan 🗔

TITLE Vice President, Exploration

DATE June 29, 2007