Form 3160-5 (August 2007)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

Only Worked A Few Days And Did Not Perform As Expected.

Water Disposal Has Been Returned To Two (2) Methods

Previously Approved On 01-25-2010.

N.M. OIL CONSERVATION DIVISION FORM APPROVED
OMB No. 1004-0137
Expires: July 31, 2010

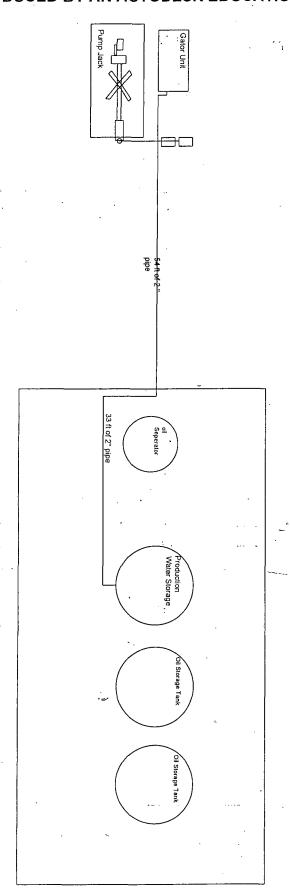
ARTESIA, NM 8824 (Serial No.

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				12557

Do not use this f	orm for proposals to a Use Form 3160-3 (APD	drill or to re	-enter an	6. If Indian, Allotte	e or Tribe Name N/A			
	IN TRIPLICATE – Other ins		7. If Unit of CA/Agreement, Name and/or No.					
1. Type of Well		8. Well Name and I	8. Well Name and No.					
Oil Well Gas W	Tell Other	9. API Well No.	DUNCAN FEDERAL #5					
2. Name of Operator Jalapeno C	· · · · · · · · · · · · · · · · · · ·		30-005-62901					
3a. Address "P.O. BOX 1608, ALBUQUERQUE,	50	wo	10. Field and Pool or Exploratory Area WOLFE LAKE SAN-ANDRES					
4. Location of Well <i>(Footage, Sec., T.,)</i> 660' FNL & 1650' FWL Sec. 18, T-9S, R-28E	R.,M., or Survey Description)			11. Country or Paris	sh, State IAVES COUNTY, NM			
. 12. CHEC	K THE APPROPRIATE BOX(E	ES) TO INDICA	TE NATURE OF N	NOTICE, REPORT OR OT	HER DATA			
TYPE OF SUBMISSION	,	TYPE OF ACTION						
✓ Notice of Intent Subsequent Report	Acidize Alter Casing Casing Repair Change Plans	Deepen Fracture T New Cons Plug and A	struction	Production (Start/Resume) Reclamation Recomplete Temporarily Abandon	Water Shut-Off Well Integrity ✓ Other WATER DISPOSAL			
Final Abandonment Notice	Convert to Injection	Plug Back		Water Disposal	·			
testing has been completed. Final a determined that the site is ready for the attach a revised plan of the local water using heat from the pump-jack evaporation process are removed by approximate daily water production of the decided to experiment with the C Gator Hydro started utilizing the unit Permian Basin.	final inspection.) ion showing the addition of all engine. This heat is supplem of Gator Hydro. The unit is explicated the wells which produce into Gator Hydro water disposal units in the San Juan Basin. We to	n experimental nented by heat pected to evap o the battery. hit in order to re pelieve that the	water disposal ur produced by burr orate approximate educe or eliminate two units now op	nit furnished by Gator Hy ning casing-head gas. An ely 55 barrels of produce the need for truck trans perating in our Wolfe Lak	ydro. The unit evaporates produced ny solids which are left after the ed water a day which is the sportation to remove produced water.			
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		JAI NMO C	N 2 8 2013 CD ARTES!					
14. I hereby certify that the foregoing is tr	ue and correct. Name (Printed/Ty)	ped)————	,					
H. EMMONS YATES, III	<u> </u>	Titl	e GEOLOGICAL	ANALYST				
Signature A. Erming		Dat	e 12/16/2011		· · · · · · · · · · · · · · · · · · ·			
0	THIS SPACE FO	R FEDERA	L OR STATE	OFFICE USE				
ENTED IS DAVID	R. GLASS	ant or certify	Title	UM ENGINEER	Date JAN 2 3 2013			
DENIED! Water Disposal By Gat Per Telephone Conversation Wi No. (505) 980-0703 Since The Ga	th H. Emmons Yates, Phone	ich would	Office	ully to make to any departm	nent or agency of the United States any false,			

diction

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