DRILL Submit 1 Copy To Appropriate District Office	State of Ne	w Mexico		Form C-103 <b>7</b>
District I	Energy, Minerals and Natural Resources		October 13, 2009	
1625 N. French Dr , Hobbs, NM 88240 District II			WELL API NO. 30-015-37077	
1301 W Grand Ave , Artesia, NM 88210	OIL CONSERVATION DIVISION		5. Indicate Type of Lease	
<u>District III</u> 1000 Rio Brazos Rd., Aztec, NM 87410	1220 South St. Francis Dr.		STATE X FEE	
<u>District IV</u> 1220 S. St Francis Dr , Santa Fe, NM	Santa Fe, NM 87505		6. State Oil & Gas Lease No	
87505				
SUNDRY NOTION (DO NOT USE THIS FORM FOR PROPOSE	CES AND REPORTS ON W		7. Lease Name or Unit Agree GIANT SUPERIOR STATE	ement Name
DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH V			CIANT SUPERIOR STATE	
PROPOSALS.)  1. Type of Well: Oil Well X Gas Well Other  2010		8. Well Number 1		
2. Name of Operator			9. OGRID Number 271769	
GIANT OPERATING LLC	ARTESI			
3. Address of Operator	NEW MEXICO 88340		-10. Pool name or Wildcat	
1008 W BROADWAY, HOBBS, NEW MEXICO 88240 11. CORRAL CANYON DELAWARE				
4. Well Location				
Unit Letter H : 198			nd990feet from the EAST NMPM EDDY	
Section 8	Township 25S 11. Elevation (Show wheth	Range 30E		County
	3210	· ·		
				·
12. Check A	ppropriate Box to Indic	eate Nature of Notice,	Report or Other Data	
NOTICE OF INTENTION TO:				
NOTICE OF INTENTION TO:  PERFORM REMEDIAL WORK PLUG AND ABANDON REMEDIAL WORK ALTERING CASING				
TEMPORARILY ABANDON				
PULL OR ALTER CASING  MULTIPLE COMPL  CASING/CEMENT JOB				
DOWNHOLE COMMINGLE			,	
OTHER:	· 	OTHER:		IV
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 19.15.7.14 NMAC. For Multiple Completions: Attach wellbore diagram of				
proposed completion or recompletion.				
SPUD THE GIANT SUPERIOR STATE #3 AT 1100 HRS 6/25/2009. TD SURFACE HOLE AT 540' 0100 HRS 6/26/09				
RUN 8 5/8" SURFACE CSG., CIR, PREP TO CEMENT. CEMENTED 8 5/8" SURFACE CASING SET @ 527 FT W/400 SX cl "c"				
CEMENT W/2% CaC1, MAINTAINED CIRCULATION RETURNS THROUGH JOB, RETURNS DECREASED TO 50% FOR 10 BBLS, THEN REGAINED 100% RETURN, THEN DRILL OUT CEMENT. DRILL TRACK SHOE, DRILL FORMATION TO 568,				
DRILLING 785 FT PROGESS WITH 75 TO 80% CICULATION RETURNS. CONT DRILLING 2195-2485, CIRC RETURNS				
DRILL 2485-2800, CIRC RETURNS, DRILL 2800-3560, MUDDED UP WITH 50 SX STARCH, CIRC RETURNS 100%, DRILL				
F/3560-4600, CIRC RETURNS, DRILL F/4600-5430, CIRC RETURNS, DRILL 5430-5948, CIRC RETURN, FINSH DRILLING TO TD 6000 SET 5 ½ "CSG @ 6000 W/2000 SX CMT.				
1D 0000 3E1 3 /2 C3G @ 0000 W/2000 3A CM1.				
<u> </u>				
Spud Date:	A Rig Rele	ase Date: 7_	12 00	
Spud Date: 6. 25	<u>- 6 9</u>	/-/	13-09	
I hereby certify that the information a	bove is true and complete to	o the best of my knowledge	e and belief.	
SIGNATURE Duc Hea	t L	AGENT	DATE	
SIGNATORE	111111	AULINI	DATE	
Type or print nameGAYE HEARD E-mail address: gheard@oilreportsinc.com_ PHONE: 575-393-2727  For State Use Only				
APPROVED BY: David Wray TITLE Field Supervisor DATE 6-3-2010 Conditions of Approval (if any):  To be in-cluded on Sundry— FRE, Did CMt. circulate to surface?, Grade & wt. of csg. Must show results of csg. Pressure test. csg. to be 7 ested Prior to commencina operations.				
Conditions of Approval (if any):				
To be included on sundry- Inc. Unit. Checket to surface in ho				
grade & wt. of csg. Must show results of csg. Pressure test. 23 to be				
7 ested Prior to commencina operations.				