Submit 3 Copies to Appropriate District Office

State of New Mexico Energy, Minerals and Natural Resources Department

Form C-103 Revised 1-1-89

DISTRICT I

CONDITIONS OF APPROVAL, IF ANY:

OIL CONSERVATION DIVISION WELL

DISTRICT II			P.O. Box 2088		30- 045-27565
P.O. Drawer DD, A DISTRICT III	urtesia, NM 88210	Santa re, New 1	Santa Fe, New Mexico 87504-2088		5. Indicate Type of Lease STATE X FEE
1000 Rio Brizos Rd., Aztec, NM 87410				6. State Oil & Gas Lease No.	
SUNDRY NOTICES AND REPORTS ON WELLS (DO NOT USE THIS FORM FOR PROPOSALS TO DRILL OR TO DEEPEN OR PLUG BACK TO DIFFERENT RESERVOIR. USE "APPLICATION FOR PERMIT" (FORM C-101) FOR SUCH PROPOSALS.)					7. Lease Name or Unit Agreement Name
1. Type of Well:	GAS WELL	OTHER	-		C 1 20 711 :
2. Name of Operat					San Juan 32-7 Unit 8. Well No.
3. Address of Open	: Petroleum Compa mator	any			#210 9. Pool name or Wildcat
300 W. A	rrington, Suite	200, Farming	ton, l	N. M. 87401	Basin Fruitland Coal Cas
4. Well Location Unit Letter	r <u>L</u> : 2001	Feet From The SOUT	h	Line and 1137	
Section	36	Township 32N	D.	nge 7W	
		10. Elevation (Show	v whether	DF, RKB, RT, GR, etc.)	NMPM Rio Arriba County
11.	Check Appr	***	3' GR	Noture of Motion D	eport, or Other Data
	OTICE OF INTEN	TION TO:	uicaic i		SEQUENT REPORT OF:
PERFORM REMED	IN PEFI	PLUG AND BANDON			
TEMPORARILY AB	<i>IIII</i> —	(U)		REMEDIAL WORK	L ALTERING CASING
	MATODIS	GHANGE PLANS	Ш	COMMENCE DRILLING	
PULL OR ALTER CASING OIL CON. DIV				CASING TEST AND CEMENT JOB	
	OIL CON.	DIV		_	-
OTHER:	OIL CON.	DIV		OTHER: Set line	-
OTHER:	OIL CON. DIST. 3 ed or Completed Operations (details, an	OTHER: Set line	
OTHER:	oil CON. Dist. 3 d or Completed Operations (E 1103. 3359'PTD. MI Tested all lin for 30 min, t	& RU completiones and chokes ested ok. PU	on uni , BOP BHA a	other: At line d give pertinent dates, include t. Hooked up g blinds & casing and WIH to float	r &
OTHER: 12. Describe Propose work) SEE RUL 4-11-90:	oil CON. Dist. 3 d or Completed Operations (E 1103. 3359'PTD. MI Tested all lin for 30 min, t	& RU completiones and chokes tested ok. PU psi, 10 min;	on umi , BOP BHA a 2500 p	other: At line d give pertinent dates, include t. Hooked up g blinds & casing and WIH to float si, 30 min.each	ground equipment & NU BOP's to collar. Tested BOP rams, and tested ok.
12 Describe Propose work) SEE RUL 4-11-90:	OIL CON. DIST. 3 of or Completed Operations (E 1103. 3359'PTD. MI Tested all lin for 30 min, t 3 sets to 200 Drilled out ce	& RU completions and chokes ested ok. PU psi, 10 min; 2 ment and forms	on uni , BOP BHA a 2500 p ation	other: Line dates, included the Hooked up go blinds & casing and WIH to float si, 30 min.each to TD of 3490'.	ground equipment & NU BOP's to collar. Tested BOP rams, and tested ok.
OTHER:	OIL CON. DIST. 3 d or Completed Operations (E 1103. 3359'PTD. MI Tested all lin for 30 min, t 3 sets to 200 Drilled out ce WIH with 4 jts at 3435', top Perf'd 5-1/2"	& RU completions and chokes ested ok. PU psi, 10 min; 2 ment and formation of liner at 32 liner w/4" OD	on uni, BOP BHA a 2500 p ation 110 li 257'.	other: Set line of give pertinent dates, included the Hooked up go blinds & casing and WIH to float si, 30 min.each to TD of 3490'. The on TIW SS round 4 JSPF .72"	fing estimated date of starting any proposed ground equipment & NU BOP's ground spring for 10 min,2500 psi ground collar. Tested BOP rams, a - all tested ok. Totating hydraulic, set liner diameter from 3423'-3425' gished to recover casing gun.
12 Describe Propose work) SEE RUL 4-11-90: 4-12-90: 4-18-90: 4-19-90:	OIL CON. DIST. 3 d or Completed Operations (E 1103. 3359'PTD. MI Tested all lin for 30 min, t 3 sets to 200 Drilled out ce WIH with 4 jts at 3435', top Perf'd 5-1/2'' and 3397'-3414	& RU completions and chokes and chokes ested ok. PU psi, 10 min; 2 ment and formation of liner at 32 liner w/4" OD, 1, left gun in	on uni , BOP BHA a 2500 p ation 110 li 257'. csg g n hole	oTHER: Set line d give pertinent dates, include t. Hooked up g blinds & casing and WIH to float si, 30 min.each to TD of 3490'. ner on TIW SS r un 4 JSPF .72'' Milled and f	fing estimated date of starting any proposed ground equipment & NU BOP's ground spring for 10 min,2500 psi ground collar. Tested BOP rams, a - all tested ok. Totating hydraulic, set liner diameter from 3423'-3425'
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4-20-90: Perf'd 4 JSPF from 3379'-3404' and 3412'-3435' (total 24'-96 holes) Set 2-7/8" J-55 6.5# tubing at 3428', expendable check at 3429' and "F" Profile nipple at 3398'. Released rig at 12 p.m.