NM OIL CONT COMMISSION

FOR APPROVED OMB NO. 1004-0137 Expires: December 31, 1991

U...TED STATES DEPARTMENT OF THE INTERIOR Aptesia, National Struction Court of the Expires: December 31, 1991 5. LEASE DESIGNATION AND SERIAL NO.

	BUR	EAU OF LAN	ND MANAGEN	AENI		*\forall	M 137	Z		
WELL CO	OMPLETION	OR RECO	MPLETION	REPORT	A SOVED	B IN		OTTES OR TRIBS NAM		
1a. TYPE OF WE							VIT AGREEMEN			
b. TYPE OF COI	IPLETION:				EP 1 1	391				
NEW WELL A	WORK DEEP	D SCK	BESVR.		O. C. D.			ASE NAME, WELL N		
				,Λ,	RTESLA OFF	Y B	rbarec 1	-clored 12		
3 ADDRESS AND	TELEPHONE NO			····						
		<u>بنگخی</u>	2.015-29737							
4. LOCATION OF WI	LL (Report location	clearly and in	midle with	any State reau	/OS	1				
	10' FSL,				. (,	N. D-	EC. T. R. M.	OR BLOCK AND BURYE		
At top prod. in	terval reported belo	₩				5-0	18 T 15	s, R25E		
At total depth							,			
			14. PERMIT N	10.	DATE ISSUED		OUNTY OR ABISH COOL	13. STATE		
15. DATE SPUDDED	16. DATE T.D. REA	CHED 17. DATE	COMPL. (Ready	to prod.) 1	S. ELEVATIONS	(DF, RKB, RT, GE, I	ETC.) • 19.	ELEV. CASINGHEAD		
5-9-91	6-15-91	-	1-17-51							
20. TOTAL DEPTH, MD	A TVD 21. PLUG.	BACK T.D., MD &	TVD 22. 1F M	CITIFILE COMPL	23. IN		RY TOOLS	CABLE TOOLS		
2100	1 0.	° > _			!	ILLED BY	X	ļ		
24. PRODUCING INTE	RVAL(8), OF THIS CO	MILETION-TOP	BOTTOM, NAME	(MD AND TVD)	•		2	5. WAS DIRECTIONAL SURVEY MADE		
7612-	7896 C	isco d	ショグル					Yes		
26. TYPE ELECTRIC							27. ₩	AS WELL CORED		
GR.CBL	, VOL. cc	L						NO		
25.	· · · · · · · · · · · · · · · · · · ·	CASI	NG RECORD (R	eport all string	s set in well)					
CASING SIZE/GRADE	WEIGHT, LB./FT	DEPTH SET		IOLE SIZE	IOP OF C	EMENT, CEMENTING	RECORD	AMOUNT PULLED		
95/8	36	_ 12cx) /	4 ³ /4 8 ³ /4	3/4 2550					
7	26	8099	8098 8		3/4 1500		SK			
	_									
	<u> </u>				1					
29.		NER RECORD	 		30.		RECORD			
8128	TOP (MD) B	OTTOM (MD)	SACKS CEMENT®	SCREEN (M		. 1	BET (MD)	PACKER SET (MD)		
				-	27/	<u> </u>	10			
31. PERFORATION REC	ORD (Interval, size	and number)	·	1 00	 		<u> </u>	·		
4" quan.				32.			TURE, CEMENT SQUEEZE, ETC.			
7/ /7 -7/73	7733-7150	7790-78	<i>1</i> 0.	761Z-	TERVAL (MD)	-	MOUNT AND KIND OF MATERIAL USED			
7612-7622,7733-7150,7796-7810, 7818-7830,7848-7850,7882-7856					1014	36709a1				
(8/8-1830, 18-p-132) 1-22-18 No						NEPE A	E HEI			
13.*	······································		PRO	DDUCTION		<u>- </u>				
ATB FIRST PRODUCT	ION PRODUCT	ION METHOD (F	owing, gas lift,	pumping—size	and type of pu	mp)		(Producing or		
7-17-91		Pumpi-	necy				Predi	10 har		
OATH OF THET	HOURS TESTED	CHOKE SIZE	PROD'N. FOR	OIL—BBL.	GAS-M	CF. WATE	R—BBL.	GAS-OIL AATIO		
7-20-91	24			45/	1 1	3 3.	54	1878		
PLOW. TUBING PRIME.	CASING PRESSURE	CALCULATED 24-HOUR RATE	481	GA8—	мс г . 13	WATERHOL.	OIL GI	AVITT-API (CORR.)		
34. DISPOSITION OF G	AB (Bold, used for fu	el, vented, etc.)	· · · ·	1	ا د ا		WITNESSED BI			
	محا مح					14	n Bari	tom		
35. LIST OF ATTACHS	ENTE					, , , ,				
6. I hereby certify	that the foregoing a	nd attached inf	ormation is com	plete and corre	ect as determin	ed from all avail	able records			
SIGNED	of France	ee,	TITLE	s Steps	Levely	st	DATE &	27-9/		

	o V	FORMATION	37. SUMMARY OF Podrill-stem, tests, recoveries):
	1720	TOP	OROUS ZONES: () including depth i
	7570	BOTTOM	Show all important nterval tested, cu
	Dolomite, Limestone	DESCRIPTION, CONTENTS, ETC.	SUMMARY OF POROUS ZONES: (Show all important zones of porosity and contents thereof; cored intervals; and all drill-stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):
Ciseo Ciseo	NAME		38. GE
8 09 L 8 09 L 1 4 C 1 5 S S 2 5 5 S	MEAS. DEPTH		GEOLOGIC MARKERS
Ver I	TRUE	TOB	

My Commission Expires 11/19/94