(December 1990)	DEDAR		THE INTER	SUBMIT IN TRIP		Form approved.	C151	
rs 925			ND MANAGEMENT	rewerse side)	. / 131011	DESIGNATION AND SERIA	LNO	
7 -			RMIT TO DRILL OR	AFTERIA, ISE 1822	<u>ે ંક્વેપ</u> ્યું	M106676	al NO.	
	DRILL	N FOR PER	DEEPEN T	DEEPEN		AN, ALLOTTEE OR TRIBE	NAME	
la TYPE OF WORK:	DRILL		DEEPEN []		N/A	GREEMENT NAME		
b. TYPE OF WELL:	GAS WELL	Other	SINGLE	MULTIPLE	N/A	2904	9	
2 NAME OF OPERAT		Other	2012	ZONE		OR LEASE NAME, WELL N	ó. <u> </u>	
		NERGY PROD	UCTION COMPANY, L.	P. 6/37	WER 9.API WE	EWOLF HILL "4D" I	FEDERAL #1	
3. ADDRESS AND TE		ADWAY SHIT	F 1500 OKC OK 73102	(405) 225 2611	30-01:	70.00		
20 N. BROADWAY, SUITE 1500, OKC, OK 73102 (405) 235-3611 4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)*						10.FIELD AND POOL, OR WILDCAT		
At surface 860' F	'NL & 660' FWI	L, Unit D, Secti	on 4-T22S-R26E, Eddy Cnt	y, NM 123456 >8	Avalon	(Morrow) -	<i>A</i>	
4. LOCATION OF WELL (Report location clearly and in accordance with any State requirements)* At surface 860' FNL & 660' FWL, Unit D, Section 4-T22S-R26E, Eddy Cnty, NM At top proposed prod. zone (same)						D	RVET OR AREA	
14. DISTANCE IN MILES AND DIRECTION FROM NEAREST TOWN OR POST OFFICE*						on 4, T22S, R26E		
	-			RECEIVED OCD ADJE	71 1	NTY OR PARISH	13. STATE	
Approximately 3 mile		au, New Mexico		RECEIVED OCD ADJECT	Eddy	County	NM	
15.DISTANCE FROM PROPOSED LOCATION TO NEAREST			16.NO. OF ACRES IN LEASE	ARTESIA	1.67	17.NO. OF ACRES AS TO THIS WELL	SSIGNED	
PROPERTY OR LEASE LINE, FT. 660' (Also to nearest drlg. unit line if any)			240.25	\[\bar{c}_2\]	N)/	2320.25 320	<u>C</u>	
18.DISTANCE FROM PROPOSED LOCATION* TO NEAREST WELL, DRILLING, COMPLETED,			19.PROPOSED DEPTH	02120		20.ROTARY OR CAI	BLE TOOLS*	
OR APPLIED FOR, ON TO 21.ELEVATIONS (Show wheth		.	11,400'			Rotary		
GL 3234'	ici Di, Ri, Giç ici)					APPROX. DATE WORK WIL eptember, 2001	L START*	
			Carlebed Co	ontrolled Water Basis	3	eptember, 2001		
23.	1			D CEMENTING PROGRAM		7		
SIZE OF HOLE	GRADE, SI	ZE OF CASING 13 3/8"	WEIGHT PER FOOT	SETTING DI		QUANTITY OF		
12 1/4"	J-55	8 5/8"	48.0 32.0	1,300° 3'S	202	approx 1000 sx (est 'approx 1800 sx (est '		
7 7/8"	J-55 & L-80	0 5 1/2"	15.5 & 17 £ 2,		26.76	approx 700 sx (est T		
abandoned per Federa Drilling Program Surface Use and Oper Exhibits #1 = Blowot Exhibits #2 = Location Exhibits #3 = Road M Exhibits #4 = Wells W Exhibits #5 = Product Exhibit #6 = Rotary R Exhibit #7 = Casing I H ₂ S Operating Plan Archeological clearar IN ABOVE SPACE DE	rating Plan It Prevention Equand Elevation If and Elevation If ap and Topo M If Mile Ration Facilities Plan It Elevation It is a part of the properties of the properties of the propert SCRIBE PROP	Programs to adher uipment Plat ap dius at	and por Lea Leg Bor BL M: If proposal is to deepen, g data on subsurface location:	lations are outlined in the formula in the formula in the formula in the second in the	olicable terms, corations conducted with the section 4-T22 APPROVICE APPROVICE SPECIAL ATTACHIES of the section and protical depths. Gi	and attachments. and attachments.	FO ENTS AND IS zone. If program, if any.	
*(This space for Fede	ral or State off	ice use)						
PERMIT NO	·			APPROVAL DAT	ΓE			
Application approval does			nt holds legal or equitable title to					
thereon. CONDITIONS OF APP			a 166				•	
APPROVED BY	/S/ JO	E G. LAR	TITLE FIEL See Instructions C	_D MANAGER	DA	TE <u>NOV 0</u> 1	2001	

Title 18 U.S.C. Section 1001, makes it a crime for any person knowingly and willfully to make to any department or agency of the United States any false, fictitious or fraudulent statements or representations as to any matter within its jurisdiction

BUREAL OF EACH MGMT

Z00170413 PM 10:11

S JOE G. LARA

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