	NM OIL COM	S. COMMI	ION					— v	
Form 3160-3	Drawer DD				CHDMIT			30-014	5-26329
(November 1983) (formerly 9-331C)	Artesia, N	M 88210	ED CTATE	٠,	4411		RIPLICATE		
(**************************************		ARTMENT	ED STATE OF THE	S i		everse a	ide)	Expires Augus	 1 No. 1004-0136 st 31, 1985
	В	UREALLOF	LAND MANA					5. LEARE DESIGNATIO	
APPLICA:	TION FOR	DEDAME T	CAND MANA	GEMEN LIJ-23				NM-59 <b>8</b> 81	
1a. TYPE OF WORK	TION FOR	PERMII I	O DRILL,	DEFLE	N,JOH PILI	y B	BACK	6. IF INDIAN, ALLOTT	ER OR TRIBE NAME
	DRILL 🛛		DEEPEN		Di Lic	204	CIA []	7	
b. TYPE OF WELL	OAB [7		DEEL EIN	ather :	***	L	CK 🗌	7. UNIT AGREEMENT	NAME
WELL X	WELL !	OTHER		81° 20	GELE (	NULTIP ZONE	1.16	8. FARM OR LEASE N.	AMB
Ray Westall 🗸			RECEIVED					MERIDIAN I	
3. ADDRESS OF OPER	LAII							9. WELL NO.	- DOBINIO
P.O. Box	x 4, Loco	Hille	NM SS2	5.5	11014 <b>1</b>	- '89	)	_ 1	
At surface	LL (Report location	on clearly and	in accordance wi	th apr St	NUV J	O:		10. FIELD AND POOL,	OR WILDCAT
660	O FNL & 6	60 FWL		_		. , C. <b>D</b> .	Y arrol	July arking	Vekening.
At proposed pro-			111	$\mathcal{L}$	ARTESIA		E	11. HEC., T., R., M., UR AND HURVET OR A	REA
14. DISTANCE IN M.	Same	ON PRODUCTION	W			·, •···		Sec 3,T20S-	-R29E
	med Birdell	ON FROM NEAR	EST TOWN OR FOS	TOFFICE				12. COUNTY OR PARISE	
15, DISTANCE FROM LOCATION TO NE	10000	(01		110 50				Eddy	NM
PROPERTY OR LE	ASE LINE, FT.	60'		8	O'F ACRES IN LE	ASE	17. NO. O	F ACRES ASSIGNED (18 WELL 40)	
TO NEAREST WE	PROPOSED LOCATI			19 FRO	POSED DEPTH		60 =====	· <del>-</del>	
OR AFFLIED FOR, O		9500'				Rt.			
21. ELEVATIONS (Short							I IL.	22. APPROX. DATE W	ONE SELL MANAGEMENT
23.	3336'							Nov 1, 19	
		PF	ROPOSED CASE	SG AND	CEMENTING P	ROGRA	M		
SIZE OF HOLE		CABING	WEIGHT PER FO	700	SETTING DEPT	111		ANIA Marana	
$\frac{17\frac{1}{2}}{1}$	$- - ^{20}_{13}$	70	94		250'		250	) SXS Clas	
121	8 5/8	ا I	48		1600'		800	) SXS Circul	C" Circulate
7 7/8	$5/\frac{1}{2}$	)	32	1	3200'		800	) sxs Circul	ated
•	~		15.5	•	9500'	,	140	00 sxs	
It is propo producer in	sed to d	rill a s	straight	hole	to 9 500	)!	h	1 .	
Acreage ded	lication	plat, a	proposed	wel	l plan ou	itli	ne, an	on and nd a surface	1150
pian.					•		- <b>,</b>	a barrace	use
ASPI	ROVAL SUBJEC	T TO							
GER	ezal require	MENTS <u>AND</u>							.1
SPEC	HAL STI <u>PULAT</u>	io <u>ns</u>							(19)
ATTA	ACHED -								W H
									Poplar
IN ABOVE SPACE DESC	RIBE PROPOSED PE	OGRAM - 16 nes							h 11.
zone. If proposal is preventer program if	to drill or deepe	n directionally	pposet is to deepe ', give pertinent	en or pluj data on i	r back, give data subsurface locatio	on pred	ent produc	ctive zone and propose and true vertical depth	f new productive
24.		· · · · · · · · · · · · · · · · · · ·					megstied i	and true vertical depth	e. Give blowout
	San								
RIGNED	<del>/</del>		TITI.	r Geo	ologist			DATE10/2	1/89
(This space for F	rederal or State o	ffice use)				<del></del>			The second secon
PERMIT NO.					******				
		)	1		PROVAL DATEAREA MENIAGER				
APPROVED BYCONDITIONS OF APP	ROVAL IS AND O	I were	TITE	E	CARUSKAU ALUQUE	C. AREZ		DATE 10.27	2. 49
TITIONG OF ALL	MOTAL, IF ANY !		0					DATE 10	0 1/