Form 9-331 C (May 1963)

Artes

UNITED STA DEPARTMENT OF TH

(May 1963)	Artes	NM 88210		នប	BMIT IN	LICAT	F• n	
	บที่เ	TED STAT	ES	((Other inst	.ions on		oved. eau No. 42-R1425.
DEPARTMENT OF THE INTERIOR						side)	20-015-	24092
C/SF GEOLOGICAL SURVEY						5. LEASE DESIGNATION	ON AND SERIAL NO.	
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK							NM 15868	
In. TYPE OF WORK	TON TENIVIII	TO DRILL	, DEE	PEN, OR	PLUG	BACK	6. IF INDIAN, ALLOT:	TEE OR TRIBE NAME
DI	RILL 🕱	DEEPEN		Di	IIC DA	CV []	7 11815	
OIL OF WELL				PLUG BACK			7. UNIT AGREEMENT NAME	
	WELL X			ZONE	MULT: Zone	PLE	S. FARM OR LEASE N	AMP
7							- Empire West Unit	
3. ADDRESS OF OPERATOR				RECEIVED			Fed Com	
P.O. Per 706					7151	SEIVED.		
P.O. Box 726 Artesia, New Mexico 88210 10. MELD AND POOL, OR WELL (Report location clearly and in accordance with any State requirements 8 18 1982 1650 FSL & 2310 FWI Sec 25 T 170 P 201							OR WILDCAT	
		a any state requirem 4 8 1982			Empire Morrow			
1650 FSL & 2310 FWL Se				23, 1-1/S R-27E			11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
same				O. C. D.			WIK	
14. DISTANCE IN MILES AND DIRECTION PROM NEAREST TOWN OR PO				OFFICE ARTESIA, OFFICE			Sec 25, T-175	S_R27E
15. DISTANCE FROM PROPE	les east of Arte	esia, New	Mexic	n 88210			12. COUNTY OR PARISE	13. STATE
PROPERTY OF LEADER			16. N	O. OF ACRES IN	LEASE	17. NO. O	Eddy F ACRES ASSIGNED	NM
18. DISTANCE FROM PROPERTY	unit line, if any)	_990'		_320		TO TH	US WELL	
15. DISTANCE FROM PROPOSED LOCATION® TO NEAREST WELL, DRILLING, COMPLETED, OR APPLIED FOR, ON THIS LEASE, FT.				19 proposition			320 ARY OR CABLE TOOLS	
21. ELEVATIONS (Show whe				0050				
3581.6	== (112, 010, etc.)					<u> Rota</u>	22. APPROX. DATE WO	RK WILL STARTS
23.							Feb 24,	
	PI	ROPOSED CASI	NG AND	CEMENTING	PROGRA	M	rep 24,	1982
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER P	T00	SETTING DEPTH				
17½	13-3/8	48#		400		QUANTITY OF CEMENT		
7-7/8	8-5/8	24#		1950			circulate circulate	
7-770	4½	11.6#		TD		cement	w/sulfate resistant cemen	
	•		1		1	to cove	er all product	31stant cemen
							ull product	Ton zonest
Mud Program: Nat	tive Mud 0-1950							1 tel nouth
Fre	esh water mud:	1950-60001	8 6	lbs see	1.			Now Br 32
								XX V
Bri	ine water: 6000' er Loss: 6-8 cc	-TD 9.2 1	bs. p	er gallon	Vic 3	7_20 \$	<u></u>	3.
wat	er Loss: 6-8 CC		•	8011	113)	/-36		700m
						I		
B.O.P. Program:	one (1) Hydril	1011 -	_			- 1	JAN 25 10	00 111
8	one (1) Schoff	10" Type	В			(35 3.11 20 19	85 VIII
	one (1) Schaff Both 1500 seri	es nagaca er nonple	10"] .1:-	lype B			CILS GAS	
		cs, nyurac	111C (operated			U.S. GECLOGICAL ROSWELL, NEW M	SURVEY
as: not dedicat								
ABOVE SPACE DESCRIBE PE	OPOSED PROGRAM: If proj	osal is to deepe	n or nin					
eventer program, if any.	toposed program: If prop	give pertinent of	data on i	g back, give dat aubsurface locat	a on prese	nt producti	ve zone and proposed i	new productive
0	0						e vertical depths.	Give blowout
RIGNED Koles +	Loud							
(This energy to the		TITLE	;P	roduction	Super	intende	ent DATE 1-20-8	2
(This space for Federal		7						
PERMIT NO.	PPROVED	}						

Gas: not dedicated

BIGNED Robert Loyd	Droduct Company Compan
(This space for Federal or State office use)	Production Superintendent DATE 1-20-82
APPROVED APPROVED BY CONDITIONS OF APPROVAL, FEB 1 6 1982 JAMES A. GILLHAM DISTRICT SUPERVISOR	APPROVAL DATE APPROVAL SUBJECT TO TITLE GENERAL REQUIREMENTS AND SPECIAL STIPULATIONS ATTACHED See Instructions On Reverse Side