NM OIL CONS. COMMIDDIOM

Draw

SUBMIT I .PLICATE* Form approved. Budget Bureau No. 42-R1425.

Artesi UNITED STATES

(Other inscructions on reverse side)

30-	005_	6/3	357	
5. LEASE	DESIGNATIO	N AND O	PRILI NO	

DEPARTMENT OF THE INTERIOR 5. LEASE DESIGNATION AND S					AND SERIAL NO.				
GEOLOGICAL SURVEY NM-40029									
	N FOR PERMIT	O DRILL	DEEPEN	OR	PLUG B	ACK	6. IF INDIAN, ALI	OTTEE	OR TRIBE NAME
la. TYPE OF WORK	V TOK TEMIVITY	<u> </u>		,	. 200 5				
	LL X	DEEPEN		Р	LUG BAC	K 🗌	7. UNIT AGREEMI	NT NA	ME
b. TYPE OF WELL	_		SINGL	e CT	MULTIPI	<u>. </u>			
	AS X OTHER		ZONE		ZONE	<u> </u>	8. FARM OR LEAS		
2. NAME OF OPERATOR	-UM CO 1/						ALKALI FE	D CO)M
MESA PETROLE	LUM CU. F						,		
3. ADDRESS OF OPERATOR	DUTI DING (MIDI A	ID TEVAC	70701 4	400			10. FIELD AND PO	207 07	WATERCAM
1000 VAUGHIN	BUILDING/MIDLAI eport location clearly and	ID, IEXAS	/9/01-4	493	RECE	VED_	1	1.	
At gurface			5 E / H	require	ments. ,		UNDE SI		
000	FSL & 1980' FEI				JAN 20	1002	AND SURVEY	OR ARI	DA.
At proposed prod. zon		lini	+0		JAN & U	1302	CEC 24	TCC	מכר
(Same	wam mount on non	m omniona		O. C.	<u></u>	SEC 34,		
								ARISH	
45 III 165 NOT	th/Northeast of	Roswell,	New Mex				CHAVES OF ACRES ASSIGNED	!	NEW MEXICO
LOCATION TO NEAREST PROPERTY OR LEASE L	r				IN DEADE		HIS WELL		
(Also to nearest drlg	g. unit line, if any)	60'/660	1	6.14			160	•.	· · · · · · · · · · · · · · · · · · ·
18. DISTANCE FROM PROPOSED LOCATION* 19. PROPOSED DEPTH 20. ROTARY OR CABLE TOOLS TO NEAREST WELL, DRILLING, COMPLETED,									
OR APPLIED FOR, ON TH	1700) *	<u> 435</u>	0'		ROT	ARY	<u>. :</u>	K WILL START*
21. ELEVATIONS (Show who									
3675' GR							Februar	ry I	7,1982
PROPOSED CASING AND CEMENTING PROGRAM									
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER F	00Т	SETTING	G DEPTH		QUANTITY OF	CEMEN	r
17 1/2"	13 3/8"	48#		900	1	SURF	RFACE		
11" or 12 <u>1</u> "	8 5/8"	24# 1600' ISOLATE WATER, OIL &		& GAS					
7 7/8	4 1/2"	10.5#		4350	1	COVE	R ALL PAY	À.	
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							or Signature of the Control of the C	-	
		_		_		_			· .
Proposed to drill 17 1/2" hole to approximately 900' to set 13 3/8" surface casing									
and cement to surface. Will reduce hole to 11" or 12½" and drill to approximately									
INDICAT	* * * /* / / / /	141 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	4 1117	₩ OPE T	VIVA KIIVC	ותמחו	ICH NOIG TO	, ,	/× : 3 n /1

Will hipple up RAM type BUPS, reduce hole to / drill to total depth. Drilling medium will be air, foam, or mud as

Gas Sales Are Dedicated.

DISTRICT SUPERVISOR

JAN 11 1982

USGS (6), TLS, CEN RCDS, ACCGT, MEC, LAND, PARTNERS, FILE, REM, ROSMELL GAS ROSWELL NEW MEXICO

IN ABOVE SPACE DESCRIBE PROPOSED PROGRAM: If proposal is to deepen or plug back, give data on present productive zone and proposed new productive If proposal is to drill or deepen directionally, give pertinent data on subsurface locations and measured and true vertical depths. Give blowout p 2

reventer program, if any.	any, give permitted data ou substitute locations and included a	
signed P. F. Mark	REGULATORY COORDINATOR	DATE 1-7-82
(This space for Federal or State office use)	AMPROVAL SUBJECT TO	
(Oct. Sed.) GROWN VEDENA	GENERAL REQUIREMENTS AND	
APPROVED BY	SPECIAL STIPULATIONS ATTACHED TITLE	DATE
CONDITIONS OF APPROVAL, IF ANY: JAN 18 1982	ATTACHED	O. which Boo
FOR		JOUR
JAMES A. GILLHAM	*See Instructions On Reverse Side	867 33

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