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DISTRIBUTION	NEW MEXICO OIL CONSERVATION COMMISSION						ı	Form C	-101 d 1-1-65			
SANTA FE /							1				d Lease	
FILE /	<u>"</u>								ATE X		(— <u> </u>	
U.S.G.S. 2	1				•							
LAND OFFICE			. 😘			*.					4426-25	
OPERATOR					•			E-44	26 - 20	; E-	3374-1	
				· ·	5. 5.1.1.0.1							
	1 FOR PE	RMIT TO	DRILL, DEEPEN	, 0	R PLUG B	ACK /		7777	77777	7777	<i>i1111111</i>	
le. Type of Work				•				7. Uni	t Agree	ment f	lame	
DRILL [X]			DEEPEN			PLUG E	ACK .					
b. Type of Well	Type of Well							B, Farm of Lease Name				
OIL GAS X OTHER SINGLE MULTIPLE X ZONE X									State Com L			
2. Name of Operator			•					9. Wel				
Mesa Petroleum	Co.								8A			
3. Address of Operator									10. Field and Pool, or Vildeat			
Box 2009 Amarillo, Texas 79105									Blanco (Mesaverde)			
4. Location of Well	· E	ιος	ATED 1700	FEE	T FROM THE _	North	LINE					
					_				////			
AND 990 FEET FROM T	wr West	LIN	r of sec. 36	77/	. 32N	PGE. 11W	KLIPM	7777	7777	7777	[[]]	
ALLINITATION OF								12. Co	-			
				77				San J	Juan	}		
				///						////		
								7777				
				19.	Proposed De	epth 1	9A. Formatici	1		20. Rc	tery or C.T.	
				}	5600'		Mesaver	de .		Rota	ry	
21. Elevations (Show whether DF, i	KI, etc.)	l .	& Status Flug. Bond	215	3. Drilling Co			22. /	Approx.	Date V	Work will start -	
6234' GL		1	31anket		Unkr	lown		As I	Rig A	va i l	ability	
23.			200000000000000000000000000000000000000		SELECT DE				dict	ates		
		P	ROPOSED CASING A	ND (JEMENT PRO	JGRAM						
SIZE OF HOLE SIZE C		OF CASING WEIGHT PER FO			T SETTING DEPTH SACKS C			F'CEMENT EST. TOP				
13 3/4"	10 3/4"		32.75#		150'		Sufficient		to circ. to surface			
8 3/4"	7"		29.0#		3350'				to cover OJO Alamo			
· 6 .	4 1/	2"	10.5#		3150'-5	600'	Suffici	ent 1	to ti	e ba	ick into 7'	
ı			1	i		•	1		ı		csg.	
•			•			•		•				
Mesa proposes												
depth of 5600'												
from bottom of												
pay zone and p												
Pictured Cliff	s forma	tion.	The pay zones	wi]	ll be iso	olated	by utili	zing	a pr	oduc	ction	
packer.										•		
		4011 -										
			eries 900 doub									
			be tested to 5				_					
		_	and 1000 psi	pri	ior to di	rilling	out cem	ent :	ın ın	ter-	•	
	mediate	casing	•			•						
433	L				1	and waa	lationa	o.e	tha C	tata		
All work will		ucted II	i accordance w	TCI	i tutes a	ing reg	ulacions	01	the 5	Late	:	
of New Mexico.												
IN ABOVE SPACE DESCRIBE PRO	DPOSED PR	OGRAMI IF	PROPOSAL IS TO DEEPER	OR	PEUG BACK, G	IVE BATA OF	PRESENT PR	DUCT1V	E ZONE .	AND PR	OPOSED NEW PRO	
TIVE TONE. GIVE BLOWOUT PRIVENTE	H PROGRAM,	IT ANT.				-11-2						
I hereby certify that the information	n øbov e is ti ?	rue and comp	stete to the best of my	knp	wiedge and b	ellel.						
Similar of Stanto	V/R.J.	Flaker	Title Prod. En	ıgr.				Date	2/14/	/75		
Signed IL VICER			1 1111									
(1) his space for S	inte (se)					in Sa			FFA	a ·	ർതും" A	
	Much	ν			and the same	il a			FEB	$Z_i =$	13: ¶	
APPROVED BY ELLEWY	y a		TITLE					DATE.				
CONDITIONS OF APPROVAL, IF	ANYI									_:		

NE MEXICO OIL CONSERVATION COMMISSI WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section Well No. Operator State Com L 8A Mesa Petroleum Company County Township Unit Letter ll West San Juan 32 North F. Actual Footage Location of Well: West North line and feet from the feet from the Dedicated Acreage: Pool Ground Level Elev. Producing Formation Mesaverde Blanco 6234 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty). 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling. etc? If answer is "yes," type of consolidation _ If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.). No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commis-CERTIFICATION I hereby certify that the information contained herein is true and complete to the best of my knowledge and belief. 17001 Name R√J. Flaker Production Engr. Company Mesa Petroleum Co. Date SEC. 36 Date Surveyed January 29, 1975 Registered Professional Engineer 6. V. E. Certificate No. 3602 E.V. Echohawk IS

660

2640

2000

1500

1000

500

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

Form C-102 Supersedes C-128 Effective 1-1-65

All distances must be from the outer boundaries of the Section. Operator Well No. Mesa Petroleum Co. State Com L #8A Unit Letter Section Township Range County 36 32 North 11 West San Juan Actual Footage Location of Well: North 990 feet from the West feet from the line and Ground Level Elev. Producing Formation Dedicated Acreage: 62341 160 Pictured Cliffs **Blanco** Acres 1. Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below.

- 2. If more than one lease is dedicated to the well, outline each and identify the ownership thereof (both as to working interest and royalty).
- 3. If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consolidated by communitization, unitization, force-pooling.etc?

Yes No If answer is "yes," type of consolidation

If answer is "no," list the owners and tract descriptions which have actually been consolidated. (Use reverse side of this form if necessary.)

No allowable will be assigned to the well until all interests have been consolidated (by communitization, unitization, forced-pooling, or otherwise) or until a non-standard unit, eliminating such interests, has been approved by the Commission.

