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DISTRIBUTION	NEW	MEXICO OIL CONSE	EXICO OIL CONSERVATION COMMISSION		1-045-22847
SANTA FE /	- COMMISSION				-101 d 1-1-65
FILE / -	1 () () () () () () () () () (5A. In	dicate Type of Lease
U.S.G.S.			The state of the s	sr	ATE FEE X
LAND OFFICE		·		.5. Stat	te Oil & Gas Lease No.
OPERATOR 2		<i>h</i>	~ a		
1_0_1	 참	3-16	-)	7777	vinnininini.
APPLICATION FO	OR PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK		
la. Type of Work			OTT LOO BY ON	7. Uni	t Agreement Name
DRILL X					
b. Type of Well					n or Lease Name
OIL GAS X SINGLE X MULTIPLE ZONE ZONE					sant
2. Name of Operator					I No.
Aztec Oil & Gas Company					-
3. Address of Operator					eld and Pool, or Wilder:
P. O. Drawer 570, Farmington, New Mexico 87401					nco Mesa Verde
4. Location of Well I 1460 South					MCO Mesa tetae
·		ATEDF	EET FROM THE	TINE (
AND 1010 FEET FROM THE	East LINE	_ 24	WP. 32N RGE.	12W	
THIN THE THE THE	THITTI		TTTTTTTT	12. Co	
				/////	Juan /
	44444	+++++++	/////////////////////////////////////	111111111111111111111111111111111111111	30811
444444444	444444	44444	9. Proposed Depth 1	9A. Formation	20. Rotary or C.T.
			1	esa Verde	
21. Elevations (Show whether DF, RT, o	etc.) 21A Kind	& Status Plug. Bond 2			Rotary
6510'	,	a status / Mg. Bond 2	.ris. Diffing Confidetor	1	pprox. Date Work will start
23.				1 Ja:	nuary 15, 1978
	P	ROPOSED CASING AND	CEMENT PROGRAM		
SIZE OF HOLE SIZ	ZE OE CASING	WEIGHT DED FOOT	I CETTING DEDTIN	Ta.:	
12-1/4"	9-5/8"	36#	SETTING DEPTH	SACKS OF CEME	ENT EST. TOP
	7"		33531	70E 20	ft.Circ to surface
•	4-1/2"	10 50#	3203'-5729'	179 cu.	ft.Cover Ojo Alamo
	2-3/8"		5700'	430 Cu.	ft.Liner top
	2 0,0	T • 7 #	3700		
Surface formatio	n is San J			- 1	OFFER
Surface formation is San Jose. Top of Ojo Alamo is at 1599'.					
Top of Pictured Cliffs is at 3053'.					
Fresh water mud	will he us	ed to drill	from curfoco	to intom	N. 49 2 Mar /
point.	W111 0C U3	ca to dilli	110m Sullace	to Interme	strate gasing
An air system wi	ll he used	to drill fr	com intermedia	ata aasins	m o i m
It is anticipate	d that IFS	and Camma E	lom intermedia Pav Doneity 1	are casing	point to ID.
depth.	- chat ILO	and damma r	cay bensity 10	ogo ne run	at intermediate
	d that Cam	ma Pav Donei	ty and Commo	Dox Induct	hiom lava l
It is anticipate at total de	nth	ma Kay Delisi	iy and Gamma	Ray Induct	Lion logs be run
		oiconouc coc	os omo ontini	ه سنا د همسا	
No abnormal pres	his wall h	orsonous gas	fore April 1	rpared 11 1	inis well.
It is expected t time required fo	r annrove1	e urrired be	obility and	, 19/8. Il	us depends on
Gas is <u>dedicated</u>	i appiovai	o, rig avail	aurrity and 1	the weather	•
	-	ROPOSAL IS TO DEEPER OF	R PLUG BACK GIVE DATA OF	PRESENT BRODUCTUS	ZONE AND PROPOSED NEW PRODUC-
THE ZONE, GIVE BEGINDED PREVENTER PRO	OGRAM. IF ANY.			PRESENT PRODUCTIVE	LUNE AND PROPOSED NEW PRODUC-
hereby certify that the information of	we is true and compl	ete to the best of my kn	owledge and belief.		
	Kya	District	Production N	dar n	20mb on 14 1077
tigned Jun	1 X com	Title_DISCIICC	. rroduction N	Date De	ecember 14, 1977
(This space for State)	Use				
201/	0 ~1	GITDumtr-~	0n ==		· · · · · · · · · · · · · · · · · · ·
APPROVED BY KITCH	BUCIC	TITLE	OR DIST. #3	D. 4 * F	and her had to be held of
ONDITIONS OF APPROVAL, IF ANY	:			DATE	

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section Operator Legse Well No. Aztec Oil & Gas Company Dalsant lΑ Unit Letter Township Rance 32N 12% San Juan Actual Footage Location of Well: feet from the South 1010 feet from the East Ground Level Elev. Producing Formation Pool Dedicated Acreage: Blanco 6510 Mesa Verde 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? 7 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. CERTIFICATION I hereby certify that the information contained herein is true and complete to the 0 best of my knowledge and belief. Production Mgr. District Aztec Oil & Gas Company December 14, 1977 Sec 24 I hereby certify that the well location shown on this plat was plotted from field notes of actual surveys made by me or under my supervision, and that the same is true and correct to the best of my knowledge and belief. Date Sur**v**eyed October 27 1977 Registered Professional and/or Land Su vevo Certificate No.

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