NO. OF COPIES RECEIVED	.5	i .					-
DISTRIBUTION		NEW	MEXICO OIL CONSE	RVATION COMMISSIO	N -	0 101	21-147. 5
SANTA FE	1	1		A TATION COMMISSIO	F	brm C-101 levised 1-1-6	5 30-047-20
FILE	1 ~	Ţ			_		Type of Lease
U.S.G.S.	1				1	STATE	FEE T
LAND OFFICE				•	ļ.	5. State Oil	& Gas Lease No.
OPERATOR							
	<u>, </u>					IIIIII	
APPLICAT	ION FO	R PERMIT TO	DRILL, DEEPEN,	OR PLUG BACK			
a. Type of Work						7. Unit Agre	ement Name
b. Type of Well DRILL	X		DEEPEN	PLUG	BACK 🔲		
					_	8. Farm or L	ease Name
OIL GAS WELL WELL Name of Operator	XI	OTHER		ZONE X MU	ZONE	Sta	ate 575
•						9. Well No.	
Aztec Oil Address of Operator	and Ge	as					<u>#1</u>
						10. Field on	d Pool, or Wildcat
Y ===44=== = 4 102 - 11		nington, Ne				Pictu	red Cliffs
UNIT LE	TTER	N Loc	ATED 1000 F	EET FROM THESout	hLINE		
ND 1830 FEET FR	_	Most	26	0/11			
	OM THE	West	DE OF SEC. 36	wp. 26N rge. 8		7771777	mittiitii
					///////	12. County	
HHHHHH	HHH	HHHHH	<i>HHHHHH</i>	<i>HHHHHH</i>	HHHH	San Juar	HHHH
HHHHHH	HHH	HHHHH	HHHHH)	9. Proposed Depth	19A. Formation	777777	
				-			20. Rotary or C.T.
. Elevations (Show whether	DF, RT, etc	c.) 21A. Kind	& Status Plug. Bond 2	2300	Pictured		
6461 Gr				-		zz. Approx	. Date Work will start
0401 <u>01</u>				<u>Aztec Well Se</u>	r.A.r.ce		
		F	ROPOSED CASING AND	CEMENT PROGRAM			
SIZE OF HOLE	SIZE	E OF CASING	ROPOSED CASING AND			CEMENT	FST TOP
SIZE OF HOLE	SIZE	E OF CASING	· · · · · · · · · · · · · · · · · · ·		SACKS OF	ev	EST. TOP
SIZE OF HOLE	SIZE	E OF CASING	WEIGHT PER FOOT	SETTING DEPTH		sx	VALID
SIZE OF HOLE		7" 3½"	WEIGHT PER FOOT 23# 7。7#	100 1 2300 1	1 SACKS OF 100 150	sx sx	PROVAL VALID
SIZE OF HOLE		7" 3½"	WEIGHT PER FOOT 23# 7。7#	100 1 2300 1	1 SACKS OF 100 150	sx sx	PROVAL VALID
SIZE OF HOLE	J. 3.	E OF CASING $7''$ $3\frac{1}{2}''$	23# 7.7#	SETTING DEPTH	1 SACKS OF 100 150	sx sx FOR	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9=7/8" 6=1/4"	J. 3.	E OF CASING $7''$ $3\frac{1}{2}''$	23# 7.7#	100 1 2300 1	1 SACKS OF 100 150	sx sx FOR	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE	J. 3.	7" 3½"	23# 7.7#	100 1 2300 1	1 SACKS OF 100 150	sx sx FOR	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9-7/8" 6-1/4" Propose to:	Za.	T'' 3½"	WEIGHT PER FOOT 23# 7.7#	SETTING DEPTH 100' 2300'	1 SACKS OF 100 150	SX SX FOR DRILL	PROVAL VALID
SIZE OF HOLE 9-7/8" 6-1/4" Propose to:	L L	To Casing 7" 3½"	weight per foot 23# 7.7#	SETTING DEPTH 100' 2300'	1 SACKS OF 100 150	SX SX FOR DRILL	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri	11 9-7 cem	T/8" hole an ented with	weight per foot 23# 7.7# ad set 7" surfa 100 sx	setting depth 100' 2300'	1 SACKS OF 100 150	SX SX FOR DRILL	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri	11 9-7 cem 11 6-1	T/8" hole an ented with ./4" hole ti	weight per foot 23# 7.7# and set 7" surfa 100 sx arough Pictured	setting depth 100' 2300'	1 SACKS OF 100 150	SX SX FOR DRILL	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Dri Run	11 9-7 cem 11 6-1 1 3\frac{1}{2}" c	To Casing 7" 3½" 78" hole and the state of the state o	weight PER FOOT 23# 7.7# and set 7" surfa 100 sx arough Pictured 2300'	setting DEPTH 100' 2300' ce casing appre	1 SACKS OF 100 150	SX SX FOR DRILL	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per	11 9-7 cem 11 6-1 1 3\frac{1}{2}" ceforate	7/8" hole an ented with /4" hole the resing to The Pictured (weight per foot 23# 7.7# and set 7" surfa 100 sx arough Pictured	setting DEPTH 100' 2300' ce casing appre	1 SACKS OF 100 150	SX SX FOR DRILL	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per	11 9-7 cem 11 6-1 1 3\frac{1}{2}" c	7/8" hole an ented with /4" hole the resing to The Pictured (weight PER FOOT 23# 7.7# and set 7" surfa 100 sx arough Pictured 2300'	setting DEPTH 100' 2300' ce casing appre	1 SACKS OF 100 150	SX SX FOR DRILL	PROVAL VALID 90 DAYS UNLESS ING COMMENCED 1969
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per	11 9-7 cem 11 6-1 1 3\frac{1}{2}" ceforate	7/8" hole an ented with /4" hole the resing to The Pictured (weight PER FOOT 23# 7.7# and set 7" surfa 100 sx arough Pictured 2300'	setting DEPTH 100' 2300' ce casing appre	1 SACKS OF 100 150	SX SX FOR DRILL	PPROVAL VALID 90 DAYS UNLESS
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per	11 9-7 cem 11 6-1 1 3\frac{1}{2}" ceforate	7/8" hole an ented with /4" hole the resing to The Pictured (weight PER FOOT 23# 7.7# and set 7" surfa 100 sx arough Pictured 2300'	setting DEPTH 100' 2300' ce casing appre	1 SACKS OF 100 150	SX SX FOR DRILL EXPIRES 100'	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per	11 9-7 cem 11 6-1 1 3\frac{1}{2}" ceforate	7/8" hole an ented with /4" hole the resing to The Pictured (weight PER FOOT 23# 7.7# and set 7" surfa 100 sx arough Pictured 2300'	setting DEPTH 100' 2300' ce casing appre	1 SACKS OF 100 150	SX SX FOR DRILL EXPIRES 100'	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM.
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per Run	11 9-7 cem 11 6-1 3½" c forate 1 1" tu	7/8" hole amented with hole the saing to The Pictured (abing	weight PER FOOT 23# 7.7# 100 sx 100 sx 100 sx 101 2300' Cliffs and sand	ce casing appro	SACKS OF 100 150	SX SX FOR DRILL EXPIRES 100'	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per Run Per	11 9-7 cem 11 6-1 3½" c forate 1" tu	7/8" hole amented with hole theasing to The Pictured (abing	weight PER FOOT 23# 7.7# 100 sx 100 sx 100 sx 101 2300' Cliffs and sand	ce casing appro	SACKS OF 100 150	SX SX FOR DRILL EXPIRES 100'	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per Run Per Run Per	11 9-7 cem 11 6-1 3½" c forate 1" tu	7/8" hole amented with /4" hole the resing to The Pictured (abing	weight PER FOOT 23# 7.7# 100 sx brough Pictured 2300' Cliffs and sand	ce casing approach Cliffs -Water frac	SACKS OF 100 150	FOR DRILL EXPIRES	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per Run Per Run Per	11 9-7 cem 11 6-1 3½" c forate 1" tu	7/8" hole amented with /4" hole the resing to The Pictured (abing	weight PER FOOT 23# 7.7# 100 sx brough Pictured 2300' Cliffs and sand	ce casing approach Cliffs -Water frac	SACKS OF 100 150	FOR DRILL EXPIRES	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3
Propose to: Propose to: Dri Rum Per Rum	11 9-7 cem 11 6-1 3½" c forate 1" tu	7/8" hole amented with /4" hole the resing to The Pictured (abing	weight per foot 23/# 7.7/# and set 7" surfa 100 sx arough Pictured 2300' Cliffs and sand 1/4 Sec. 36-26N PROPOSAL IS TO DEEPEN OF	ce casing approach cliffs -Water frac (-8W 160 ac.	SACKS OF 100 150 150 150 150 150	FOR DRILL EXPIRES 100' FI OIL	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per Run Propose to: Propose to: Dri Run Per Run Per Run Per Run Per Run Propose to: Propose	11 9-7 cem 11 6-1 3½" c forate 1" tu ration propose hyper proceed	7" 3½" /8" hole and the state of the state	weight per foot 23/# 7.7/# and set 7" surfa 100 sx arough Pictured 2300' Cliffs and sand 1/4 Sec. 36-26N PROPOSAL IS TO DEEPEN OF	ce casing approach Cliffs -Water frac	SACKS OF 100 150 150 150 150 150 150 150 150 150	FOR DRILL EXPIRES 100' FI OIL	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3
SIZE OF HOLE 9=7/8" 6=1/4" Propose to: Dri Run Per Run Propose to: Propose to: Dri Run Per Run P	11 9-7 cem 11 6-1 3½" c forate 1" tu	7" 3½" /8" hole and the state of the state	weight per foot 23/# 7.7/# and set 7" surfa 100 sx arough Pictured 2300' Cliffs and sand 1/4 Sec. 36-26N PROPOSAL IS TO DEEPEN OF	ce casing approach cliffs -Water frac (-8W 160 ac.	SACKS OF 100 150 150 150 150 150	FOR DRILL EXPIRES 100' FI OIL	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per Run Propose to: Propose to: Dri Run Per Run P	11 9-7 cem 11 6-1 3½" c forate 1" tu ration propose hyper proceed	7" 3½" /8" hole and the state of the state	weight per foot 23/# 7.7/# and set 7" surfa 100 sx arough Pictured 2300' Cliffs and sand 1/4 Sec. 36-26N PROPOSAL IS TO DEEPEN OF	ce casing approach cliffs -Water frac (-8W 160 ac.	SACKS OF 100 150 150 150 150 150	FOR DRILL EXPIRES 100'	PROVAL VALID 90 DAYS UNIESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3 AND PROVAL VALID OTUBRY 3, 1969
SIZE OF HOLE 9-7/8" 6-1/4" Propose to: Dri Run Per Run Propose to: Propose to: Dri Run Per Run P	11 9-7 cem 11 6-1 3½" c forate 1" tu ration propose hyper proceed	7" 3½" /8" hole and the state of the state	weight per foot 23/# 7.7/# and set 7" surfa 100 sx arough Pictured 2300' Cliffs and sand 1/4 Sec. 36-26N PROPOSAL IS TO DEEPEN OF	ce casing approach cliffs -Water frac (-8W 160 ac.	SACKS OF 100 150 150 150 150 150	FOR DRILL EXPIRES 100'	PROVAL VALID 90 DAYS UNLESS ING COMMENCED May 6, 1969 EB 5 1969 CON. COM. DIST. 3

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 Legae Well No. AZTEC OIL & GAS COMPANY State Unit Letter Section Township County 26 North 8 West San Juan Actual Footage Location of Well: South 1000 feet from the West line and feet from the line Ground Level Elev: Producing Formation Dedicated Acreages 6461, ungraded Pictured Cliffs Pictured Cliffs 160 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 to the well, outline each and identify the ownership thereof 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? FEB 5 1969 ☐ No If answer is "yes;" type of consolidation _ OIL CON. COM If answer is "no," list the owners and tract descriptions which have actually been consolidated. 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 best of my knowledge and belief. Company Azte**d** Oil and Gas Date November 13, _1968 OF NEW Sec. 36 es of octual surveys mode der my supervision, and that the same Is true and correct to the Best of my MAREU LAND SURVEYED Date Surveyed November 7, 1968 Registered Professional Engineer and/or Land Surveyor Certificate No.

1