DUBMIT IN TRIPLICATE\*

Form approved. Budget Bureau No. 42-R1425.

tions on de) 30 - 075-22647

5. LEASE DESIGNATION AND SERIAL NO.

UNITED STATES	(Other instruc	
DEPARTMENT OF THE INTERIOR	- 01 02 00 030	

GEOLOGICAL SURVEY

APPLICATION	J FOD DEDLUT	TO DOUL -			SF-078138-	A
1a. TYPS OF WORK	Y FUK PERMIT	TO DRILL, DI	EEPEN, OR PLUG	BACK	6. IF INDIAN, ALLOT	TEE OR TRIBE NAME
	LL 🗆	DEEPEN [	•		7	
b. TYPE OF WELL	<del></del> -	DEFLETA [	PLUG BA	ACK 📋	7. UNIT AGREEMENT	NAME
WELL W	ELL OTHER		SINGLE MULT		8. FARM OR LEASE 1	
2. NAME OF OPERATOR			ZONE L. ZONE			NAME
AZTEC U1	l & Gas Comp	any			Current  9. WELL NO.	
					# 2	
4. LOCATION OF WELL (P.	iwer 570, Fa	rmington, N	ew Mexico		10. FIELD AND POOL,	OR WILDCLE
At surface	port location clearly an	d in accordance with a	any State requirements.*)		Basin Dakot	
At names a		' FNL & 145	O' FEL		11. SEC., T., R., M., OR	R BLK.
At proposed prod. zone	!					
14. DISTANCE IN MILES A	ND DIRECTION FROM NEA	REST TOWN OF POST O			Section 11,	
			REICE+		12. COUNTY OR PARIS	H   13. STATE
15. DISTANCE FROM PROPOS LOCATION TO NEAREST	SED*	16	3. NO. OF ACRES IN LEASE		San Juan	New Mexic
PROPERTY OR TELEFOR	NE, FT.			17. NO. OF TO THE	ACRES ASSIGNED	
(Also to nearest drig. 18. DISTANCE FROM PROPO	CDD YOU		320		IS WELL	19,80
TO NEAREST WELL, DRI OR APPLIED FOR, ON THIS		10	7 1 5 0 1	20. ROTAR	Y OR CABLE TOOLS	
21. ELEVATIONS (Show whet		<u> </u>	7130	1	Rotary	
5922' GR	•				22. APPROX. DATE W	ORK WILL START*
23.	n	PROPOSED GASTNO			September	1, 1977
SIZE OF HOLE		ROLOSED CASING	AND CEMENTING PROGRA	AM .		
13-3/4"	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	1	QUANTITY OF CEME	NT
7-7/8"	9-5/8"	36#	300'	27	0 sxs	
7-776	4-1/2"	10.50#	6500'		3 sxs (in	3 stages)
	4-1/2" 2-3/8"	11.60#	6500'-7150'			o scages]
Surface formati	ion is Nacim	4.7#	7125'	·		
Top of Ojo Alan	on is Nacim	lento. Ofai				
Top of Pictured	l Cliffs san	034'. die at 241	г,			
A rresu water m	illd system w	ill bo	c	1 1		<b>养</b> 脏。
It is anticipat No Abnormal pre	ed that IES	and Gamma	Pay Danaita 1	to Tota	al Depth.	12 Teles 4 + 12
No Abnormal pro It is expected	ssures or po	Disonous da	ses and anti-	gs wil	l be run at	t TD.
It is expected depends on	that this we	ell be dril	led before con	pated :	n this wel	11.
depends on	time require	ed for appr	led before Sep ovals, rig ava n plan set out	lember	15, 1977.	This
We will follow agency and	the surface	restoration	n plan set out	$\frac{114011}{114011}$	ity and the	weather.
8 · ) with	CHO DADAGA		r-an set out	by the	abbrobur	te surface
Gas is dedicate	d.				1	.a. \
					0.19	30
					all lo	ON.
IV Abort on the					1 2000	്ള /
IN ABOVE SPACE DESCRIBE PR zone. If proposal is to drill Dreventer program, if any	OPOSED PROGRAM: If pro	oposal is to deepen or	plug back, give data on pre	sent producti	ve and his notified	nom Zadaust
zone. If proposal is to dril preventer program, if any.		, give pertinent data	on subsurface locations and	measured an	d true vertical depths	s. elve blowout
-4.	1 1/ 1/2	D:				
SIGNED	<u>- In</u> 1916	υ <sub>1</sub>	strict Product	tion Mg	r. July	12, 1977
(This space for Federal of	r State off	TITLE			DATE	<u> </u>
- Pace for Tenetiff (	a same omce use)			:		
PERMIT NO.			APPROVAL DATE	,		
APPROVED BYCONDITIONS OF APPROVAL, II	2 1 2 2 1	TITLE		è	igner og det en er e Skolomon med en er e	•
we of arrightal, I	: AA1 ;			<u> </u>	DATE	
						region of the control

All distances must be from the outer boundaries of the Section

^		All distances must be	1	er boundaries of	the Section	•	
Operator	& Gas Compan	▼	Lease Curre	ent.			Well No.
Unit Letter	Section Section	Township	Range		County	<del> </del>	
G	11	30N			-	Juan	
Actual Footage Loc	cation of Well:						
1750 Ground Level Elev.	feet from the Producing Fo	North line and	1450	feet	from the	East	line
5922	Dakota	Edition	Pool	Basin			Dedicated Acreage:
		ated to the subject w	all by acl		· · · · · · · · · · · · · · · · · · ·		
1. Oddine ti	le acreage dedica	ited to the subject w	en by con	orea pencii oi	nacnure	marks on u	ne plat below.
2. If more the interest as	nan one lease is nd royalty).	dedicated to the wel	l, outline	each and ider	ntify the	ownership t	hereof (both as to working
		lifferent ownership is unitization, force-pool		to the well, h	nave the	interests of	f all owners been consoli-
Yes	□ No If a	nswer is "yes;" type o	of consolid	lation			
	L. 1.0 1. 0						
If answer	is "no," list the	owners and tract desc	criptions w	hich have ac	tually be	en consolid	ated. (Use reverse side of
this form i	f necessary.)		<del></del>		<del></del>		
No allowal	ble will be assign	ed to the well until al	linterests	have been c	onsolidat	ed (by com	munitization, unitization,
forced-poo sion.	ing, or otherwise	or untii a non-standar	a unit, eli	minating such	ınterest	s, has been	approved by the Commis-
31011.						1	,
		A STATE OF THE PARTY OF THE PAR	18-72-18-23-23-23-23-23-23-23-23-23-23-23-23-23-	Annual Control of the			CERTIFICATION
	l j		i				
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	i		5 !			1	rein is true and complete to the y knowledge and belief.
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	1		<b>~</b>   '				
L	+				;	Nome	
	Ì					Position	2 / An Kjun
	1		لها	1450'		1	ict Production Mg
	1					Company	
	1				3	Aztec	Oil & Gas Compan
	1		1			Date	
	İ	Saa	1		1	July 1	12, 1977
		Sec. 11	A TANAMAN TO A TAN				
	i f	•	l		1	I haveby	months about the contract
1	İ		1			i	certify that the well location this plat was plotted from field
	1		1	Manager 1		1	actual surveys made by me or
	1		1			under my	supervision, and that the same
1	į.			1	$-\Delta +$	is true o	and correct to the best of my
	I		i	. 1		know ledge	e and belief.
r	+						Secretary and the second
	i I	,		1 2 C	'	Data Com	
	i		\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	4.9° /		Date Survey	
						June Registered I	24, 1911 Professional Engineer
	1		" The series	Control of the last of the las		and/or Land	
	1		1			Fred.	esterion
						Fred	B. Kerr Jr.
				- Principal of the Control of the Co		Certificate 1	No.
0 330 650	90 1320 1650 198	0 2310 2640 2000	1500	1000 50	o o	3950	