APPROVED BY
CONDITIONS OF APPROVAL, IF ANY:

SUBMIT IN TRIPLICATE.

(Other instructions on reverse side)

Form approved. Budget Bureau No. 42-R1425.

UNITED STATES DEPARTMENT OF THE INTERIOR

	DEFACIMENT OF THE INTERIOR				
	5 F− 077652				
APPLICATION	FOR PERMIT T	6. IF INDIAN, ALLOTTEE OR TRIBE NAME			
. TYPE OF WORK					
DRIL	L Æ	DEEPEN 🗌	PLUG BAC	CK 7. UNIT AGREEMENT NAME	
TYPE OF WELL	_		INGLE MULTIP		
WELL GAS			ONE Z ZONE	8. FARM OR LEASE NAME	
NAME OF OPERATOR				East	
Aztec (Oil & Gas			9. WELL NO.	
ADDRESS OF OPERATOR				#19	
Drawer	570, Farminat	on, New Mexico in accordance with any		10. FIELD AND POOL, OR WILDCAT	
LOCATION OF WELL (Rep. At surface	port location clearly and	in accordance with any	State requirements.*)	Aztec Pictured Cliffs	
1520 F	NL & 1570 FWL	Sec. 24-311-1	.2¥	11. SEC., T., R., M., OR BLK. AND SURVEY OR AREA	
At proposed prod. zone					
				Sec. 24- 31N-12W 12. COUNTY OR PARISH 13. STATE	
DISTANCE IN MILES AN	ND DIRECTION FROM NEA	REST TOWN OR POST OFFI	CE*	12. COUNTY OR PARISH 13. STATE	
				San Jaun New Mexico	
DISTANCE FROM PROPOS LOCATION TO NEAREST		16. 8	O. OF ACRES IN LEASE	TO THIS WELL	
PROPERTY OR LEASE LIST (Also to nearest drig.	NE, FT. unit line, if any)	_		160 a.c.	
DISTANCE FROM PROPORTO NEAREST WELL, DRI	SED LOCATION*	19. 1	PROPOSED DEPTH	20. ROTARY OR CABLE TOOLS	
OR APPLIED FOR, ON THIS	LEASE, FT.		2600	Rotary	
ELEVATIONS (Show whet	ther DF, RT, GR, etc.)			22. APPROX. DATE WORK WILL START*	
6118 g	r.				
		PROPOSED CASING AN	D CEMENTING PROGR	AM 1 2 3 3 3 3 3 4 3 5 5 5 5 5 5 5 5 5 5 5 5 5	
SIZE OF HOLE	SIZE OF CASING	WEIGHT PER FOOT	SETTING DEPTH	QUANTITY OF CEMENT	
124"	8 5/8"	24#	7.7.5	60 87	
6 3/4		9.5#	2600	250 sr	
'					
	Drill 12½" hol Drill to TD 26 Run Indüction Perforate Pict Run l" tb g .	Electric log aured Cliffs zon		JUL 23 pripe cont w/60sx ng string cont w/250sx OII. CON. DIST. RECEIVED JUL 2 2 1969	
N ABOVE SPACE DESCRIBE one. If proposal is to	Drill 12½" hold Drill to TD 26 Run Indüction Perforate Pict Run 1" tbg. Proration unit Proposed Program: Induition of deepen direction	Electric log cured Cliffs zon t: NW/4 Sec. 2	ne 4-31N-12W-160 ac	pipe cut w/60sx ng string cut w/250sx OII. CON. DIST. RECEIVED JUL 2 2 1969	
V ADOUG EDICE DESCRIPE	Drill 12½" hold Drill to TD 26 Run Indüction Perforate Pict Run 1" tbg. Proration unit Proposed Program: Induition of deepen direction	Electric log cured Cliffs zon t: NW/4 Sec. 2	ne 4-31N-12W-160 ac	present productive zone and proposed new productive	
N ABOVE SPACE DESCRIBE one. If proposal is to reventer program, if an	Drill 12½" hold Drill to TD 26 Run Indüction Perforate Pict Run 1" tbg. Proration unit Proposed Program: Induition of deepen direction	Electric log cured Cliffs zon	ne 4-31N-12W-160 ac	ripe cut w/60sx ng string cut w/250sx OII. CON. DIST. RECEIVED JUL 2 2 1969 U. S. GEOLOGICAL SURVEY FARMINGTON, NM. present productive zone and proposed new productive and measured and true vertical depths. Give blowout	
N ABOVE SPACE DESCRIBE one. If proposal is to reventer program, if any	Drill 12½" hold Drill to TD 26 Run Indüction Perforate Pict Run 1" tbg. Proration unit Proposed Program: Induition of deepen direction	Electric log cured Cliffs zon	The state of the s	ripe cut w/60sx ng string cut w/250sx OII. CON. DIST. RECEIVED JUL 2 2 1969 U. S. GEOLOGICAL SURVEY FARMINGTON, NM. present productive zone and proposed new productive and measured and true vertical depths. Give blowout	
N ABOVE SPACE DESCRIBE one. If proposal is to reventer program, if any	Drill 124" hol Drill to TD 26 Run Indüction Perforate Pict Run 1" tbg. Proration unit Proposed Program: Indiality Control of deepen directions.	Electric log cured Cliffs zon	The state of the s	ripe cut w/60sx ng string cut w/250sx OII. CON. DIST. RECEIVED JUL 2 2 1969 U. S. GEOLOGICAL SURVEY FARMINGTON, NM. present productive zone and proposed new productive and measured and true vertical depths. Give blowout	

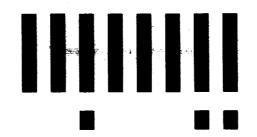


NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

All distances must be from the outer boundaries of the Section

Operator		All distances must be	from the outer boundaries	of the Section.	Well No.
Astec Oil & Cas Company			Lease		well No.
Unit Letter	Section	Township	Range	County	
Actual Footage Loc	24 ation of Well:	31.N	12W	San Juan	
1520		orth line one	1570	feet from the West	line
Ground Level Elev.	Producing For		Pool		Dedicated Acreage:
6118		d Cliffs		dictured Cliffs	Acres
1. Outline th	e acreage dedica	ted to the subject v	vell by colored penci	l or hachure marks on	the plat below.
2. If more th	nan one lease is	dedicated to the we	II. outline each and i	dentify the ownership	thereof (both as to working
	nd royalty).		,	; i	market (som no to working
2 If sh.		ifforest companies in	الساعلات المحمدالمات	D. bassa dha taganasa	f 11 1 1
		initization, force-poo		ii, nave the interests of	of all owners been consoli-
		·			ati.fiven
Yes	No If a	nswer is "yes," type	of consolidation		/ IVERTILED
If answer	is "no," list the	owners and tract des	criptions which have	actually been consolic	la ed. (JUL-23-1969 of
this form i	f necessary.)		· · · · · · · · · · · · · · · · · · ·		
No allowal	ble will be assign	ed to the well until a	ll interests have been	n consolidated (by co	nmulitization, lingization,
torced-poo sion.	ling, or otherwise	or until a non-standa	ırd unit, eliminating s	such interests, has bee	n approved by the Cormis-
Sion.					
	}		I		CERTIFICATION
			1	: L hereby	certify that the information con-
	1 1		1	4 1	erein is true and complete to the
1	1520		ĺ	best of	my knowledge and belief.
	\ \ \ \ \		!] [
			- 	Name	ce C. Salvon
1510			1	Position	CE CALLERY CONTROL
15 (1		†	List	rick Superintendunk
	1		. 1 ·	Company	Aztee 011 and Gam
	1		i	Date	A SERVICE AND SERV
	1		!		7:21:69
		Sec 24			
	l t		į,	hah	certify that the well location
	i		1	i i	n this plat was plotted from field
	1		İ	i i	f actual\surveys made by me or
	 		i	1 1	y supervision, and that the same and correct to the best of my
	i		1	ř i	ge and belief.
 -	+				į
	ļ				
	1		1	Date Surve	eyed Late yord
	ì		1		Professional Engineer
	l i		1	and de La	nd Surveyor
	!			True of the	The state of the s
				Certificate	No.
0 330 660	90 1320 1650 191	30 2310 2640 20	00 1500 1000	500 0 3	









Job separation sheet

many compression and consequences are consequenced

AUG 22 1969

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