	, 	√							_			_	
NO. OF CSPIES RECEIVED										30-045-22/11			
DISTRIBUTION	+	 	ILC II MEXICO CIT COLLEGE							Form C-101 Revised 1-1-65			
SANTA FE	1		FOR 90 DAYS UNLESS						5	5A. Indicate Type of Lease			
FILE	2		DRILLING COMMENCED							STATE		FEE	
U.S.G.S.	12	+		DIVILLI	4.m. Promis AMATO	Processing			.5	State Oil	Gas L	ease No.	
OPERATOR	12	-	en.	ಶೀಶ್ವರ	9-14-	76							
OFERATOR				- A SULPHY SAME	ng tip i menganti, apan andanggapan pa sama yali ni piga milipi ya	Reference (Burn Course)			7	HIII	IIII	IIIII	IIII
APPLICA	TION	FOR PE	RMIT TO	DRILL,	DEEPEN, O	OR PLUG BAC	CK				IIII		
la. Type of Work									7	. Unit Agree	ement No	ıme	
DRILL Y DEEPEN PLUG BACK									L	·			,
b. Type of Well							_ ⁻	. Farm or Lo		ne			
OIL GAS X OTHER SINGLE X MULTIPLE ZONE									Dusenbe	rry			
2. Name of Operator									1	. Well No. #1A			
Aztec Oil & Gas Company										10. Field and Pool, or Wildcat			
3. Address of Operator P. O. Drawer 570, Farmington, New Mexico 87401									- 1	Blanco Mesa Verde			
4. Location of Well		- M	geon, ne	8	370	EET FROM THE	South		$\neg \neg$	mmmmmmk			
UNIT L	ETTER	' <u>-</u>	Loc.	ATED	F	EET FROM THE		L1N	" [
AND 980 FEET F	BOW -	Wes	t ,,,	E OF SEC.	6 т	NP. 31NRG	se. 13	1W NMP	<u>.</u> [IIII		IIIII
AND FEET F	777	TITT	THIN	IIII	HIIII	THITT		IIIII	11	2. County			
	III								$\mathcal{N}_{\mathbf{S}}$	an Juan	1		
HHHHHH	111	HH							III				
	III							77777	\overline{m}		77777		
	III				///////////////////////////////////////	9. Proposed Dept		9A. Forma				cory or C.1	•
	III					5630 1B. Drilling Cont		<u>Mesa V</u>	erd	e 22. Approx		ary	tort
21. Elevations (Show whethe	T DF, I	K1, etc.)	21A. Kind	& Status i	Plug. Bona 2	1B. Drilling Cont	Iracioi					OIL WIII S	tar.
6458' GR			1							60 0	lays	· · · · · · · · ·	
23.			P	ROPOSED	CASING AND	CEMENT PROG	RAM						
SIZE OF HOLE	1	SIZE OF	CASING	WEIGHT	PER FOOT	SETTING D	EPTH	SACKS	OF (CEMENT	E	EST. TO	P
13-3/8"		9-5	/8"	32	2.30#	200'		224	cu.	ft.			
8-3/4"		7''		20)#	4970'		629					
6-3/4"			/2"	1).50#		4820 - 5630'		cu.	ft.			
	1	1-1	/2''	' 2.	.90#	5630		•					
PROPOSE TO:			. 1 1										
Dri	11 .	13-3/8"	noie.		coment to	ith 224 cu	bic f	eet ce	mer	+			
Set	11	0 7/111	1-5/6" Ca	annro	cement w kimately	4970'	DIC I		mer.				
Dri		0-3/4 casing	cement	appioz with	629 cuhi	c feet cem	ent.						
Gas	l / Dr	ill 6-3	/4" hole	e to a	oroximat	ely 5630'.							
Run	4-	1/2" li	ner from	n 4820	to total	depth.						$\sqrt{}$	
Run 4-1/2" liner from 4820 to total depth. Cement with 125 cubic feet cement.											3 N -		
Sel	ect	ively p	erforate	e and :	frac Mesa	Verde for	matio:	n.				1	
Run	1-	1/2" tu	bing.										
Ins	tal	1 well	head.										
01	,	1	0	to	\mathcal{A}					1			
Jar	1/1	r Kl	Rec	axel	IS NO DEEPEN O	OR PLUG BACK, GIV	E DATA ON	N PRESENT	PROD	UCTIVE ZONE	AND PR	OPOSED NE	W PRO DUC
TIVE ZONE. GIVE BLOWOUT PRE	VENTE	ER PROGRAM	IF ANY.										
I hereby certify that the infor	matio	on above is	true shd com	plete to th	e best of my k	nowledge and bel	lief.						
	` ,)/p.	Kiron	 T::!:	District	Superinte	ndent		D	ate June	17,	1976	
Signed	\leq	, un								-			
(This space	e for S	State Use)											
(i)	4	J l	int.		DOYAL.	VISON DIST.	#3	•	_	JL	IN] I	6 1976	
APPROVED BY	4	enil	auso	_ TITLE					_ D	ATE			
CONDITIONS OF APPROVA	L, 14	ANY											

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			Lease					Well No.		
Aztec Oil & Gas Company			Ronge County			1-A				
م ا	i .			Range						
M 6		31 N	· .	שננ	San Ju	an				
Actual Footage Location			^(20	••.	1				
870 feet from the South line and Ground Level Elev: Producing Formation			980 feet from the West					line Dedicated Acreage:		
i i				Blanco			311.42 Acres			
 Outline the acreage dedicated to the subject well by colored pencil or hachure marks on the plat below. If more than one lease is dedicated to the well, outline each and identify the ownership thereof that as to working interest and royalty). If more than one lease of different ownership is dedicated to the well, have the interests of all owners been consoli- 										
Yes If answer is ""	No If an	nitization, force-pool nswer is "yes," type o	of co	onsolidation			-11.	(Use reverse side o	- of	
	ill be assign	ed to the well until al or until a non-standar				-			- 1	
							CER	TIFICATION		
	I_ I_ I	Sec				Name Position Distr	ict S	that the information contrue and complete to the ledge and belief. Superintendent Gas Company 976	ie	
980' 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		<u> </u>	1			shown or notes of under my is true knowled; Date Surve	actual superviand cor	76 Figure	ld or e	
ocate: "	- - -1)2∪'				,	Fred Certificate	B.Ker	T	20.7	

ATTEC OIL & GAS COMPANY

P.O. DRAWER 570

FARMINGTON, NEW MEXICO 87401

June 17, 1976

New Mexico Oil Conservation Commission 1000 Rio Brazos Road Aztec, New Mexico

RE: Blowout Preventer plan

Dear Sir:

All drilling and completion wells will be equipped with 8" Shaffer LWP double hydraulic blowout preventers and a 2000 "C" Payne Hydraulic closing unit with steel lines.

The preventer is 3000# working pressure and 6000# test.

All crews will be thoroughly trained in the operation of this preventer. The preventer will be tested at the beginning of every tower change to insure proper operation.

L. O. Van Ryan

District Superintendent

LOVR/dg