NO. OF COPIES RECE						uccios:			
DISTRIBUTION								Form C-101 Revised 1-1-65	
SANTA FE		+					5A. Indicate	Type of Lease	
U.S.G.S.		+-					STATE	FEE	
LAND OFFICE		- 					.5. State Oil	Gas Lease No.	
OPERATOR							<u> P</u> -	าาธา ร	
APP	LICATIO	N FOR PE	RMIT TO	DRILL, DEEPEN	, OR PLUG BAC	CK			
la. Type of Work							7. Unit Agree	ement Name	
ı	ORILL			DEEPEN X		PLUG BACK 🔲	8. Farm or Le	agse Name	
b. Type of Well					SINGLE	MULTIPLE			
WELL	GAS WELL	81	IER		SINGLE ZONE	ZONE	9. Well No.	€	
2. Name of Operator		~					1		
Aztec Oil 3. Address of Operato	<u>& Gas</u>	Company	· · · · · · · · · · · · · · · · · · ·				10. Field and	Pool, or Wildcat	
		hha Ma	rr Morrido	88010			1	sico e	
P.O. Box	03/, nc	poos, re	w Mexico	5610		South	111111	mminim	
	UNIT LETTE	:R	LOCA	ATED	FEET FROM THE	COULCE LINE			
and 1650	FEET FROM	тне То	st Lini	e of sec. 2	TWP. 235 RG	se. 37% NMPM			
viiiniiii	TITT	THIT	THIT	HIIIIII	THITTI		12. County		
							TJEA		
	11111	11111	111111						
			7//////						
					19. Proposed Dept			20. Rotary or C.T.	
			777777		6900	Drinka		Rotery Date Work will start	
21. Elevations (Show	whether DF,	, K I, etc.)	1	& Status Plug. Bond	21B. Drilling Cont	ractor		15/74	
3507 DF			Stat	e wide			1 10/	1)/(4	
23.			Р	ROPOSED CASING A	ND CEMENT PROG	RAM			
SIZE OF HO	OL.E	SIZE OF	CASING	WEIGHT PER FOO	T SETTING D	EPTH SACKS O	F CEMENT	EST. TOP	
J		3=" "		9.3	69001	200		59801	
					1 - 2				
We	Propose			s well from 5		in the follow	wing manr		
		ed to de	epen thi	s well from 5	5770'-6880'	in the follow	wing manr		
₩e 1.		ed to de	epen thi		5770'-6880'	in the follow	wing mann		
1.	Squee:	ed to de	epen thi	s well from 5	5770'-6880'	in the follow	wing manr		
	Squee:	ed to de	epen thi	s well from 5	5770'-6880'	in the follow	wing mann		
1.	Squee:	ed to de ze Paddo out cem	epen thi ock perfo	s well from 5 orations at 53 BP at 5770'.	5770'-6880' 875-5439'		wing mann		
1.	Squee:	ed to de ze Paddo out cem	epen thi ock perfo	s well from 5	5770'-6880' 875-5439'		wing manr		
1.	Squee: Drill Squee:	ed to de ze Paddo out cem ze Bline	epen thi ock perfo ment and obry perf	s well from 5 orations at 53 BP at 5770'.	5770'-6880' 375-5439' 5805-5945 (0	verall)	wing mann		
1. 2. 3. 4.	Squee: Drill Squee: Drill	ed to de ze Paddo out cemze Bline out cem	epen thinck performent and ebry performent retails	s well from 5 crations at 53 BP at 5770'. Corations at 5	5770'-6880' 375-5439' 5805-5945 (0	verall)	wing mann		
1. 2. 3.	Squee: Drill Squee: Drill	ed to de ze Paddo out cemze Bline out cem	epen thinck performent and ebry performent retails	s well from 5 crations at 53 BP at 5770'.	5770'-6880' 375-5439' 5805-5945 (0	verall)	wing mann		
1. 2. 3. 4. 5.	Squee: Drill Squee: Drill Set 3:	ed to de ze Paddo out cem ze Bline out cem	epen thinck performent and lebry performent retails	s well from 5 orations at 53 BP at 5770'. Forations at 5 siner, and for 5950-6900'	5770'-6880' 375-5439' 5805-5945 (0	verall)	wing mann		
1. 2. 3. 4.	Squee: Drill Squee: Drill Set 3:	ed to de ze Paddo out cem ze Bline out cem	epen thinck performent and ebry performent retails	s well from 5 orations at 53 BP at 5770'. Forations at 5 siner, and for 5950-6900'	5770'-6880' 375-5439' 5805-5945 (0	verall)	wing mann		
1. 2. 3. 4. 5.	Squee: Drill Squee: Drill Set 3:	ed to de ze Paddo out cem ze Bline out cem	epen thinck performent and lebry performent retails	s well from 5 orations at 53 BP at 5770'. Forations at 5 siner, and for 5950-6900'	5770'-6880' 375-5439' 5805-5945 (0	verall)	wing mann		
1. 2. 3. 4. 5. 6.	Squee: Drill Squee: Drill Set 3	ed to de ze Paddo out cem ze Bline out cem l' Hydri	epen thinck performent and ebry performent retail.	s well from 5 orations at 53 BP at 5770'. Corations at 5 siner, and for 5950-6900'	5770'-6880': 375-5439'. 5805-5945 (ormation to 68	verall) 850'.		er:	
1. 2. 3. 4. 5. 6.	Squee: Drill Squee: Drill Set 3: Log W	ed to de ze Paddo out cem ze Bline out cem ith Gamm	epen thinck performent and ebry performent retail liner	s well from 5 orations at 53 BP at 5770'. Corations at 5 siner, and for 5950-6900'	5770'-6880': 575-5439'. 5805-5945 (Ormation to 68	verall) 850'.			
1. 2. 3. 4. 5. 6.	Squee: Drill Squee: Drill Set 3: Log W	ed to de ze Paddo out cem ze Bline out cem ith Gamm	epen thinck performent and ebry performent retail liner	s well from 5 orations at 53 BP at 5770'. Corations at 5 siner, and for 5950-6900'	5770'-6880': 575-5439'. 5805-5945 (Ormation to 68	verall) 850'.	ODUCTIVE ZONI	er:	
1. 2. 3. 4. 5. 6. Whereby certify that the	Squee: Drill Squee: Drill Set 3: Log W	ed to de ze Paddo out cem ze Bline out cem ith Gamm	epen thinck performent and ebry performent retail liner na Ray So	s well from 5 prations at 53 BP at 5770'. Forations at 5 prations at 5 prations at 5 proposal is to deeper to the best of my	6770'-6880' 675-5439'. 6805-5945 (Ormation to 68	verall) 850'. e data on present pr ief.	ODUCTIVE ZONI	er:	
1. 2. 3. 4. 5. 6. N ABOVE SPACE DEFIVE ZONE. GIVE BLOWG thereby certify that the Signed	Squee: Drill Squee: Drill Set 3: Log W	ed to de ze Paddo out cem ze Bline out cem l' Hydri ith Gamm	epen thinck performent and ebry performent retail liner na Ray So	s well from 5 orations at 53 BP at 5770'. Corations at 5 siner, and for 5950-6900'	6770'-6880' 675-5439'. 6805-5945 (Ormation to 68	verall) 850'. e data on present pr ief.	ODUCTIVE ZONI	er:	
1. 2. 3. 4. 5. 6. N ABOVE SPACE DEVIVE ZONE. GIVE BLOWG hereby certify that the Signed	Squee: Drill Squee: Drill Set 3: Log W	ed to de ze Paddo out cem ze Bline out cem ith Gamm	epen thinck performent and ebry performent retail liner na Ray So	s well from 5 prations at 53 BP at 5770'. Forations at 5 prations at 5 prations at 5 proposal is to deeper to the best of my	6770'-6880' 675-5439'. 6805-5945 (Ormation to 68	verall) 850'. e data on present pr ief.	Date	er: AND PROPOSED NEW PRODU	
1. 2. 3. 4. 5. 6. N ABOVE SPACE DEFIVE ZONE. GIVE BLOWG thereby certify that the Signed	Squee: Drill Squee: Drill Set 3: Log W	ed to de ze Paddo out cem ze Bline out cem l' Hydri ith Gamm	epen thinck performent and ebry performent retail liner na Ray So	s well from 5 prations at 53 BP at 5770'. Forations at 5 prations at 5 prations at 5 proposal is to deeper to the best of my	6770'-6880' 675-5439'. 6805-5945 (Ormation to 68	verall) 850'. e data on present pr ief.	Date	er:	

MBER OF COPIES RECEIVED DISTRIBUTION NTA FE	NE'	W MEXICO OIL	CONSERVATI	ON COMPTSION	FORM C-110					
LE 8.G.3.			TA FE, NEW MI		(Rev. 7-60)					
AND OFFICE OIL	CERTIFICA	ATE OF CO	MPLIANCE	AND AUTHORIZA	FICE					
RORATION OFFICE	TO	TRANSPOR	T OIL AND	NATURAL GAS						
PERATOR	FILE THE ORI	GINAL AND 4 C	OPIES WITH TH	E APPROPRIAVELOFF	E41					
Company or Operator		Tr		Lease	Well No.					
Aztec Oil & Gas Compa	Township	Range		State County	5					
F 2	21.5		37E	LEa						
Pool Terry Blinebry		n.		Kind of Lease (State, Fed, Fee) State						
If well produces oil or cor	densate	Init Letter	Section	Township Range						
give location of tan		E	Address (give add	lress to which approved copy	y of this form is to be sent)					
Authorized transporter of oil good	condensate									
Texas-New Mexico Pipe	line Company		М	idland, Texas						
	Is Gas Acti	ually Connecte								
Authorized transporter of casing head	gas X or dry gas	Date Con- nected	Address (give address to which approved copy of this form is to be sent)							
Skelly Oil Company		Feb. 1953	Eunice, New Mexico							
If gas is not being sold, give reasons	and also explain its pr	esent disposition:	·							
			•							
	REASON	(S) FOR FILING	(please check p	roper box)						
New Well Change in Ownership										
Change in Transporter (check one) Other (explain below)										
	nead gas . Conde	nsate								
Casing										
	No reco	rd of gas t	ransporter	on C-110 in file.	•					
		_								
Remarks										
The undersigned certifies that th	e Rules and Regulati	ons of the Oil Co	onservation Comm	nission have been compli	ed with.					
				_						
Execute	ed this the 21	day of Nove		, 19 <u>_63</u> .						
	ATION COMMISSION		orginial LESTER	signed by: L. DUKE						
Approved by	Jame	1	Title	ict Superintender	nt					
Title			Company							
	,		Azte	c Oil & GAs Compa	any					
Date			Address		-					
			Box	837, Hobbs, New	Mexico					
	(1	COPY	<u>,</u>							

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Section 18 Section 25 Section

Chica and Carrier (C) that