NO. OF COPIES RECEIVED	5						20.0	45-123	3 C
DISTRIBUTION NEW MEXICO OIL CONSERVATION COMMISSION							Form C-101		
SANTA FE							Revised 1-1-65		
FILE	1/1-						5A. Indicate	Type of Lease	
U.S.G.S.	2							Gas Lease No.	
LAND OFFICE	 						.u. sidic on d	das gease No.	l
OPERATOR		•				ŀ	mm	amman	777
A D D L C A	TION FOR DE	DAIL TO D	RILL, DEEPEN,	OP PLUG BA	CK				III
1a. Type of Work	HONTOKFL	KMIT TO E	KILL, DLLI LIV,	OK 1 LOG BA			7. Unit Agree	ment Name	777
	ר ע ר)				516.5	C			
DRILL b. Type of Well	(V)	1	DEEPEN		PLUG BA	CK []	8. Farm or Le		
OIL GAS WELL	X 0TH	ER		SINGLE ZONE	MULTI Z	PLE ONE	Su	llivan	
2. Name of Operator							9. Well No.	(P	
	ElPamCo, I							6-B	
3. Address of Operator	P.O. Box 1	∤738 - Nau M	97111				Aztec K	Pool, or Wildcon ruitland ictured Clif	
			exico 87111		Nonth		Aztec P	ictured Clif	12
4. Location of Well UNIT L	ETTER G	LOCA	TED 1650	FEET FROM THE	NOTUI	LINE			IIII
AND 1580 FEET F	Eas	t	25 of sec.	29N	11 % IGE.	нмрм			UL
illimmining.		<i>îimm</i>	mminn	<i>HIIII</i>	m	TITIT	12. County		177
							San Jua	n ///////	200
		111111							Ul
									7777
				19. Proposed Dep		A. Formation	d Cliffs	20. Rotary or C.T. Rotary	
				1900'	<u></u>	ricture			
21. Elevations (Show whether				21B. Drilling Con Wilson				Date Work will start	'
5466	Gr	Blan	ket	MITZO			1		
23.		PR	OPOSED CASING AN	D CEMENT PRO	GRAM				
SIZE OF HOLE	SIZE OF	CASING	WEIGHT PER FOO	T SETTING (DEPTH	SACKS OF	CEMENT	EST, TOP	
10-3/4	7	-	24	120				Circ	
6-1/4	41/2	9.5		1900		400		Circ	
	ı	l		, I	'	ļ	•		
			prepare well						
By v	verbal per	nission,	I moved rig	lO feet Sou	th of	ElPamCo	, Inc.		
			ed hole, as c					and the same of th	
#0-1	A bullivan,	, a Junke	st nore, as c.	icarca ny i			1		
UNIT GAS PRODUCTION is dedicated to EPNG.									
0111	i diib i nobi	,01101. 10	,					****** A 10 4 12 1	
		A.F.					JAN	2 1070	
							1011 0	Day on	
		1500 1500 -	* .				10,20	Ma. COM.	
								ST. 3	
		Expert.	4-2-79						
		_							
IN ABOVE SPACE DESCRIB	E PROPOSED PR	OGRAM: IF P	ROPOSAL IS TO DEEPEN	OR PLUG BACK, GIV	VE DATA ON	PRESENT PR	ODUCTIVE ZONE	AND PROPOSED NEW F	PODUC-
TIVE ZONE. GHE BLOWOUT PRE	VENTER PROGRAM.			be and add a and be	lief				
I hereby certify that the infor	matron above 1s	rue and compl	lete to the best of my	who wiedle and be	1161.			20.200	
Signed thank	V. 18	medy	Title Ag	ent			Date12-	10-19/8	
(This space	for State Use)	77							
2	1=1	, ,		and the second second	((1), 3 (4) 7#	j	İ۸	N 2 9779	
APPROVED BY Dran	hs Cha	~{/	TIT DEPUT: OIL &	UND MUTCHER	•, • • • • • •		DATE JA	IN BITTH	
		8							

CONDITIONS OF APPROVAL, IF ANY:

NEW MEXICO OIL CONSERVATION COMMISSION WELL LOCATION AND ACREAGE DEDICATION PLAT

		All distances must	be from th	e outer boundaries	of the Section.	·				
Operator E	lPamCo, Inc.	van		Well No. 6-B						
Unit Letter G	Section 25	Township 29N		Range	County	San Juan				
Actual Footage Location of Well:										
1650	feet from the	North line			feet from the	East	line			
Ground Level Elev. 5466	Producing For	mation 1-Pictured Cli	1 -	Aztec Frui Aztec Pict		i	dicated Acreage: 160 Acres			
2. If more the interest ar	an one lease is nd royalty). an one lease of c	•	well, ou	tline each and i	identify the	ownership there	olat below. eof (both as to working l owners been consoli-			
Yes		nswer is "yes;" ty								
If answer this form i No allowal	is "no;" list the f necessary.)	owners and tract o	descripti ———————————————————————————————————	ons which have	actually be	en consolidate ted (by commu	d. (Use reverse side of nitization, unitization, oproved by the Commis-			
			1			c	ERTIFICATION			
	 		1650			tained herein best of my kr	ify that the information con- n is true and complete to the nowledge and belief. aude C. Kennedy			
	SKI.	0 70	7			Company	PamCo, Inc.			
	i i			1		Date	-10-1978			
	57	ECTION 25				I hereby ce shown on thi notes of act under my sur is true and knowledge or Skid Ri; Date Surveyed Registered Pro and/or Land St	ertify that the well location is plat was plotted from field toal surveys made by me or pervision, and that the same correct to the best of my and belief. g (See Intent) ofessional Engineer surveyor			
0 330 660	90 1320 1650 19	80 2310 2640	2000	1500 1000	500	Certificate No.	CERTIFIED			
1 330 660 _	20 1320 1030 13	E3.0 2040		1000						