STATE OF NEW MEXICO ENERGY AND MINERALS DEPARTMENT

MO, OF CHPIES RECEIVED		
DISTRIBUTION		
SANTA FE		
FILE		
U.S.G.S.		
LAND OFFICE		
OPERATOR	7	

CONDITIONS OF APPROVAL, IF ANYI

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OIL CONSERVATION DIVISION P. O. BOX 2088 SANTA FE, NEW MEXICO'87501

Form C-103 Revised 10-1-78

	· · ·			SANTA IL.		MEXICO 675				
FILE								Sa. Indicate T	/pe of Lease	[
U.S.O.	1.		_					State X	Fee [
<u></u>	OFFICE	├ ─┼-						5. State Oil 6	Gas Lease No.	
OPER	ATOR		لـ					NM V-128		į
<u> </u>						WELL 6		nnnh	THITTINITY	111
toe	NOT USE THIS FORM			AND REPOR			RESERVOIR.			111:
,	USE *1	APPLIC	ATION FOR PERMIT	- (FORM C-101)	FOR SUC	H PROPOSALS.)		7. Unit Agreen	nent Name	~~~
1. OIL [♂ 6A8	\Box						1		,
were L		<u> </u>	OTHER-				 	8. Form or Le	ase Name	
2. Name of Operator MWJ PRODUCING COMPANY								Baum 17	"B" State Co	m
		G CC	PIF AN I					9. Well No.		
3. Address o	804 First N	-+	nol Donk D	lda Midla	nd T	avas 79701		2		
		atic	nai bank b.	idg Midia	illu, I	EXAS / J/UI			Pool, or Wildcat	
4. Location						•		Baum Upper Penn		
UNIT LET	TTER I		1980	T FROM THE	South	LINE AND	DOU FEET FROM	innin'	mm	\overline{n}
			•		•					1111
THE	East	(C, \$60	TION	TOWNSHIP	148	RANGE	33E _{NMPM}			1//;
		•						<i>illiiiii</i>	444444	44
TITITI			15.			DF, RT, GR, etc.)		12. County		////
				4	223.5	' GL		Lea		7777,
16.		hec	Appropriate	Box To Indi	cate N	ature of Notic	e, Report or Ot	her Data		
			INTENTION .				SUBSEQUEN	T REPORT O	F:	
	NOTIC	LOF	IN I EN ITON							
				PLUG AND ABAND	он П	REMEDIAL WORK		AL.	TERING CASING	
	MEDIAL WORK			7 2 0 0 MM M M M M M M M M M M M M M M M	ب	COMMENCE DRILL	HE OPHS.	PLI	IG AND ABANDONMENT	r 🔲
TEMPORARIL	——————————————————————————————————————				[·]	CASING TEST AND				
PULL OR ALT	EN CYSINE			CHANGE PLANS	ب ا	Perf	& Acd Bough	"C"		X
						OTHER				
OTHER										
12 December	Droposed or Com	nleted	Operations (Clea	rly state all perti	nent det	zils, and give perti	nent dates, including	estimated date	of starting any proj	posed
work) S	EE RULE 1103.		11 - 1 - 4	te tead T) on ot	d CN chang	anvar & 308 f	its 2-3/8"	Buttress Th	read
3/29/84:	MI & RU PU	J	nstalled t	ng nead. r	Call St	d SN, Chang	eover & 308 j	1e 2% KCT	wtr & spt 'd	100
				T csg to 20	soo ps	si. Circ d	hole $w/214$ bh	713 2% ROL	wer a spe a	100
	gals 15% H	ICL a	ic.	an a 11		1	om DDTD of 10	1044! to 85	SOO! Parf!	a "C
3/30/84:	Pulled tbg	g.]	U CRC & ra	n GR Collai	. Loca	itor logs ir	om PBTD of 10)) =1	ON CO C 20	7 0
• •	@ 9961-65	&	9974-88' 2	SPF $w/4$ OI) csg	gun. Kan B	aker Model R-	-3 pkr, sto	1 3M, CU & 30	ഗഗ∦ വാ ി
	2-3/8" B/T	tb	g. Rev'd a	c back in t	bg w	16 bbls 2%	KCL wtr. Set	pkr @ 96	72.32 W/1400	JUT
• .	ten & flar	iged	up. Press	to 2000 ps	si. S	Swbd. CWI O	N.		0 / 5 PDM 0	450
3/31/84:	Swbd well	dn.	RU Wester	n & acd w/2	٤ 2000	gals 20% ac	+ 38 7/8" bal	Li sealers	@ 4.5 BPM @	450
	psi. ISI	38	00 psi, 5 m	in vacuum.	Chk	d FL & swbd	to pit. CW	L ON.		
9/1/84	Swbd. SD	for	9/2 & 9/3.							
9/4/84:	Swbd.									
9/5/84:	RU Western	n Co	& press cs	g from 700	to 18	300 psi. Ac	d w/6000 gals	s 20% HCL a	ac @ 4.7 BPM	(d
, , ,	4750 psi.	F1	ished w/40	bb1s 2% KC	L wtr	. ISIP 3750	psi, 15 min	0. Swbd.		
9/6/84:	Dan RHA (s or	60 its the	.						
9/7/84:	Ran addt 1	1 25	its (maki	ng total of	f 303	jts) 2-3/8"	tbg & set p	kr @ 9888.	72 ' w /9000#	ten.
3,7,0.0	Flanged u	٠.	Ran 1" seal	assv & 30	l its	l" vent str	ing, landed	k packed 1	t off. Pmpa	. 50
	hhle 2% K	า. วา. พ	r & droppe	d std vlv.	Load	ded & circ'd	hole. Pres	s up to 160	00 psi, rel'	d
	press Ri	 	MO. Prep t	o install	omog (eguip.				
	bress. K	<i>-</i>	io. Ilep e	.0 2	r-r0	1 1				
										•
			lan about to to t	and complete to	he heet	of my knowledge a	nd belief.			
18. I hereby	cornly that the in	n otwa	ion above is true	and combiets to	DABI		- 			
· (< \	~ 11		. 10						0/11/0/	
BIONED	arx	\mathcal{N}	exes		LEP	<u>at Drexler -</u>	- Agent	DATE	9/11/84	
								C1	EP 14 198	4
•	ORIGINAL SIGN			N				51	TL T = 170	- y
			DHEADISCHR					0475		