N NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New ILLECO WELL RECORD Mail to Oil Conservation Commission, Santa Fe, New Mexico, er its prop not more than twenty days after completion of well. Follow instructions Bules and Begulations of the Commission. Indicate guestionable data by	
NEW MEXICO OIL CONSERVATION COMMISSION Santa Fe, New ILLECORD WELL RECORD Mail to Oil Conservation Commission, Santa Fe, New Maxico, er its prop not more than twenty days after completion of well. Follow instruction	
Mail to Oil Conservation Commission, Santa Fe, New Maxico, er its prop not more than twenty days after completion of well. Follow instruction	BLI
WELL RECORD Mail to Oil Conservation Commission, Santa Fe, New Maxico, er its prop not more than twenty days after completion of well. Follow instruction	IRL
Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its prop not more than twenty days after completion of well. Follow instruction	
Mail to Oil Conservation Commission, Santa Pe, New Mexico, er its prop not more than twenty days after completion of well. Follow instruction	
not more than twenty days after completion of well. Follow instruction	
not more than twenty days after completion of well. Follow instruction	
it with (?). SUBMIT IN TRIPLICATE. FORM C-110 WILL NOT BE APP	ollowing
AREA 640 ACRES UNTIL FORM C-105 IS PROPERLY FILLED OUT. LOCATE WELL CORRECTLY	
Magnolia Petroleum Company Box 727, Kernit, Temes	
Company or Operator Address	17-8
Lease R	Cours
Well is 990 feet south of the North line and 320 feet west of the East line of 7 (Sect	
The Lessee is Magnolia Petroleum Company , Address Don 727, 54 Drilling commenced Marsh 11 19 48. Drilling was completed April 25	19
Drilling commenced	New Menci.co
Address Making antenator Making Delling Co. 2 Paris Diddings	
Name of drilling contractor	
The information given is to be kept confidential until	
The information given is to be kept confidential until	
The information given is to be kept confidential until	
Intervation above sear level is to be kept confidential until 19	
Intervation above sear level is to be kept confidential until 19	
The information given is to be kept confidential until	
The information given is to be kept confidential until 19 OIL SANDS OR ZONES No. 1, from 4654 to 4674 No. 4, from to No. 2, from to No. 5, from to to No. 3, from to No. 6, from to IMPORTANT WATER SANDS Norme logged. Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet.	
Intervation above set level in top of complexition above set level in top of complexition above set level in top of complexition and the set of the set level in the set of the se	
Interaction above our liver in top of complemental until 19 OIL SANDS OR ZONES No. 1, from 4654 to 4674 No. 4, from to to No. 2, from to No. 5, from to to to to No. 3, from to No. 6, from to to to to Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from feet. feet. No. 2, from to feet. feet. feet. No. 3, from to feet. feet.	
Intraction above our level of the complemental until 19 OIL SANDS OR ZONES No. 1, from 4654 4674 Ne. 4, from to to No. 2, from to No. 5, from to to no. 5, from to no. 5, from to no. 5, from to no. 5, from to no. 6, from to no. 6, from to no. 10 no. 6, from to no. 10 feet. no. 10 no. 10 feet.	
The information given is to be kept confidential until 19 OIL SANDS OR ZONES No. 1, from 4654 to 4674 No. 2, from to No. 3, from to IMPORTANT WATER SANDS No. 6, from Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to feet. No. 2, from to feet. Include data on rate of water inflow and elevation to which water rose in hole. No. 2, from to feet. No. 3, from to feet.	
Intraction above our level of the complemental until 19 OIL SANDS OR ZONES No. 1, from 4654 4674 Ne. 4, from to to No. 2, from to No. 5, from to to no. 5, from to no. 5, from to no. 5, from to no. 5, from to no. 6, from to no. 6, from to no. 10 no. 6, from to no. 10 feet. no. 10 no. 10 feet.	
Introduct of the top of the second dential until OIL SANDS OR ZONES No. 1, from No. 1, from Mo. 1, from No. 1, from No. 2, from No. 2, from No. 2, from No. 3, from No. 6, from No. 6, from No. 6, from No. 6, from Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from to Include data on rate of water inflow and elevation to which water rose in hole. No. 2, from to Include data on rate of water inflow and elevation to which water rose in hole. No. 2, from to Include data on rate of water inflow and elevation to which water rose in hole. No. 2, from to Include data on rate of water inflow and elevation Include data on rate of water inflow <td></td>	
Name of drilling contractor	
Introduct of the or of the confidential until OIL SANDS OR ZONES No. 1, from No. 2, from No. 2, from No. 3, from No. 6, from No. 6, from Include data on rate of water inflow and elevation to which water rose in hole. No. 1, from No. 1, from No. 2, from No. 2, from No. 3, from No. 4, from No. 3, from No. 4, from No. 4, from CASING RECORD SIZE WEIGHT THREADS MAKE NAKE AMOUNT KIND OF CUT & FILLED PERFORATED FROM TO SIZE WEIGHT THRE	

Î

•

•

MUDDING AND CEMENTING RECORD

SIZE OF HOLE	SIZE OF CASING	WHERE SET	NO. SACKS OF CEMENT	METHODS USED	MUD GRAVITY	AMOUNT OF MUD USED
12-1/4	• 9s/B	1560	750	Puero & Plug		Surface

1-y/4	70	1660	600	Pune &	Plug			011	String	
									x	
			<u>_</u>	PLUGS AN	D ADAPTI	ERS None	used.	<u>.</u>		
Heaving	plug—Ma	terial						pth Set	5	
			-							
			RECORD OF	SHOOTING	OR CHEM	ICAL TREA	TMENT			
SIZE	SHEL	L USED	EXPLOSIVE OF CHEMICAL USE		NTITY	DATE	DEPTH OR TRE	SHOT ATED	DEPTH CLE	ANED OUT
<u> </u>			3000 gals.	201						
			low tension		0 gals.	1-29-1	8		1	
Results o	f shooting	g or chemi	cal treatment	Comple	ting wal			•••••		
								••••		
							n			••••••
			RECORD (OF DRILL-ST	EM AND S	SPECIAL T	ESTS 🔭	5 I.A.A.	trae side	•
Tf drill_cf	em or oth	er special to	ests or deviation s	urvevs were m	ade, submi	t report on	separate sh	neet and	i attach here	eto.
11 (1111-50		er special u	SUS OF GEVILLION S							
			•	TOOL	S USED					
		used from		et to						
Cable too	ols were u	sed from	4670 fee	et to	679 feet	, and from.		fee	t to	fee
				· · · · · ·	UCTION			•		
Put to pr	oducing	140	y 1,		; 			~		n
The prod	uction of	the first 24	hours was	<u>111</u>	barrels of	fluid of wh	10 ich	. %	was oil;	.
emulsion		9 % wat	er; and 0	% sedimen	t. Gravity	Э б, Ве	.8 🤋 60			
If gas we	ll, cu. ft. j	per 24 hour	5		Gallons g	asol i ne per	1,000 cu. ft	. of gas	L	
				ЕМРІ	OYEES					
				, Driller						, Drille
		•		, Driller	•					, Drille
				ATION RECO		THER SID	C			
I hereby	swear or a	ffirm that	the information g					of the w	ell and all wo	ork done o
			from available re		•					
						Kernit,	Terse.		May 13,	1945
Subscribe	d and swo	orn to befor	e me this	Ath		NIC III VI	Place	Ĺ		Date
day of,		May	2 2	1 19 48	Name.	6.1.0	Mar	UL.	ian-	
	1.	$\sqrt{\gamma}$	lan 1	o L	Positic	Ď	istrict	Super	Intender	5
\mathcal{A}	an		RT, Notary Peter	z Public	、 、	enting	ognolia	Petr	Tean còn	
	DAN in a	d for Winkl	er County, Long		Trepres	,	m 727	nnany oi	Opentor Texas	
My Comr	nission ex	pires	June 1, 194	y	Addres	هم S	·····		-	

FORMATION RECORD

FROM O	то	THICKNESS IN FEET	1	FORMATION
				· · · · · · · · · · · · · · · · · · ·
0*3*	0*3n 13*9n	0*3*	"roa to of rotery	irive bus ing to derrick floor
13*9*	217*	13*6* 214*9*	Daliche a surface r	to top of 7" 00 casing.
217	637	420	Callebe à red bod	\$/4° 300, 500.
637	875	238	Bod bod and sand	
875 1065	1065	190	Red bed, rocks & sh	111 J/L" & 975.
1175	1439	314	Bod bod and shells	1/40 : 1475.
1489	1559	70	sed bod à sabydrite	
1559	1573	14	anhyirite	
• ~ '			Set 9-5/6" 00 0	ST. 3 1560' v/750 sta
1573	1634	61		
1634	264.8	1034	Anhyirite à salt	∛° ≈ 1800; 1° ≈ 2200,
-				1 0 2550.
2645	2800	152	Anhydrite Anhydrite & gyp	1-3/40 = 2925.
2937	3052	145	Anterite	
3082 3155	31.55 3262	- 73	Ashydrite 2 gp	2° 3 3125.
3262	331.6	107	Anhydrite & grp	2 - 3316.
3316	3682	366	Anhytrite	1-3/4° @ 3400: 1° @ 3590.
3682 3920	9910 4005	228 95	Line the second	1-1/6 9 3740.
4005	4566	561	Line & gyp	7/8 © 3975. 1 ◎ 4250, 4590.
4566	4.993	27	Line & mad	
4 593 4635	4635 4642	42 11 7	Line	0 #4 # +
4472		#7	Cored	Rec. 6', 8 hrs. to sut core had dense white line,
4642	4648	6	Cored	Bac. 6', hard donge white
		* -		11:0, 30 199.
4648	4663	25	Line Cored	Drilled
			AT A DE TATAL	Sec. 7', top 4' soft percent line carrying all, bottom
				3* bard dense white lime
				w/oil in fractures.
		:	Sat 7ª M mana	3 ALCO 1/600 mm.
			Plugned to 4636	
				at 4633.45, 4415, 4190, 3969.
			CALL TOOL SEC SO:	
	4626		Top of accest plug	
4626	4670	44	Brilled out to	Pookets of gas.
4670	4672	2	So furnition logged	Bailed hole dry. Very little gas, rainbow
-		-		of oil.
	4607		Set Baker Book (all Bastern 8	
	467.77		Packer 8 Vestorn Co. Acidised	v/1000 gals, 20% los tensio
			் கூட்ட்கள் நடி மாற்று (ரண்ண் ஆடித்தும்) 	3000/-1300/, 15 min. 1.3 BP
				Flowed 150 bbls, oil 24 hrs
				g ^a choke, TP 08-754 , OP (Packer in well) Pulled
				pastor to drill deeper.
4672	4676	4	No formation logged.	
4 696 4690	4680	4 3 8	Line Line, hard	
	4033	8	Sandy Line	Good stain in line.
		1		_
4683	1600	1.4	Steel line correctio	
466) 4691 1 0	4679 4*6*	12 4*6*		
4683 4698 1 0 4679	4*6# 4674	4*6* \$	Top of Control lead	<u>to 7º 30</u> bolo - Plan hade tabol darii
4683 4691 1	4.6	4*6*	Top of Control lead	to 7" 30 hele - Fing bush total depi v/3000 gals, 205 low tensio
4683 4698 1 0 4679	4*6# 4674	4*6* \$	Top of Control lead	to 7" 30) hele - Fing back total dept w/3000 gels, 20% low tension (Packer 9 4636) 77 1990-
4683 4698 1 0 4679	4*6# 4674	4*6* \$	Top of Control lead	to 7" 30 hele - Fing buck total dept v/3000 gals, 205 low tension
4683 4698 1 0 4679	4*6# 4674	4*6* \$	Top of Control lead	to 7" 30) hele - Fing back total dept u/3000 gals, 205 low tension (Packer 9 4636) 77 1990- 17908; CP 1900-17909; 40
4683 4698 1 0 4679 4680	4.4674 4674 4678	4°6° 5 14 10wed 111 bb	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7" 30 hale - Fing back total dept u/3000 gals, 205 low tension (Packer 9 4636) 77 1990- 17908; CP 1900-17508; 40 min., 1.5 8.P.4.
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° 5 14 10wed 111 bb	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing back total depil v/3000 gals, 20% low tensio (Packer 9 4636) 7P 19904- 17908; CP 19004-17908; 40 min., 1.5 B.P.M. shoke. TP 1295-1204. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing bask total depi v/3000 gals, 20% low tensio (Packer 9 4636) 7P 1990- 1790%; CP 1900-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing back total depil v/3000 gals, 20% low tensio (Packer 9 4636) 7P 19904- 17908; CP 19004-17908; 40 min., 1.5 B.P.M. shoke. TP 1295-1204. CP
(683 (691. 1 0 (679 (680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing back total depil v/3000 gals, 20% low tensio (Packer 9 4636) 7P 19904- 17908; CP 19004-17908; 40 min., 1.5 B.P.M. shoke. TP 1295-1204. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
(683 (691. 1 0 (679 (680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Fing but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900/-1790%; 40 min., 1.5 B.P.M. shoke. TP 1295-120%. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play back total dept w/3000 gals, 205 Low tension (Packer 9 4636) 7P 19904- 17908; CP 19004-17509; 40 min., 1.5 B.P.M. shoke, TP 1295-1207. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play back total dept w/3000 gals, 205 Low tension (Packer 9 4636) 7P 19904- 17908; CP 19004-17509; 40 min., 1.5 B.P.M. shoke, TP 1295-1207. CP
(683 (691. 1 0 (679 (660	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7° 30 hele - Play but total depi v/3000 gals, 205 low tensio (Packer 9 4636) 77 1990 1790%; CP 1900%-1790%; 40 min., 1.5 B.P.M. shoke, TP 129%-120%, CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 72 30 hele - Ping bush total dept w/3000 gals, 205 low tension (Packer 9 4636) 77 1990- 17908; CP 1900-17509; 40 min., 1.5 B.P.M. shoke. TP 1295-1207. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 72 30 hele - Ping bush total dept w/3000 gals, 205 low tension (Packer 9 4636) 77 1990- 17908; CP 1900-17509; 40 min., 1.5 B.P.M. shoke. TP 1295-1207. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7" 30 hele - Ping bush totel dept w/3000 gels, 205 Low tension (Packer 9 4636) 77 1990- 17908; CP 19005-17508; 40 min., 1.5 B.P.M. shoke. TP 1295-1207. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7" 30 hele - Ping bush totel dept w/3000 gels, 205 Low tension (Packer 9 4636) 77 1990- 17908; CP 19005-17508; 40 min., 1.5 B.P.M. shoke. TP 1295-1207. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7" 30 hele - Ping bush totel dept w/3000 gels, 205 Low tension (Packer 9 4636) 77 1990- 17908; CP 19005-17508; 40 min., 1.5 B.P.M. shoke. TP 1295-1207. CP
4683 4698 1 0 4679 4680	4*6* 4674 4674	4°6° S 14 Lowed 111 bb Peoker in we	I sax calcool filled Western Co. Asidised	to 7" 30 hele - Ping bush totel dept w/3000 gels, 205 Low tension (Packer 9 4636) 77 1990- 17908; CP 19005-17508; 40 min., 1.5 B.P.M. shoke. TP 1295-1207. CP

`.