This form shall be filed in triplicate with the Kansas Corporation Commission, 200	_
Octamble Destriction Wichita, Kansas 6/202, Within ten days after the completio	n of
about 1 recordings of how the well was completed. Circle one: (U11/1, gas, dry, SwD	,
ound injection Type and complete ALL sections. Applications must be filled for du	aı
completion commingling salt water disposal and injection. Attach wireline i	ogs
(i.e. electrical log, sonic log, gamma ray neutron log, etc.) KCC#-(316)263-3238.	

OPERATOR Champlin Petroleum Co.				API NO	15-	<u> 163–21,2</u>	71 0000	
ADDRESS 6441 N. W. Grand, Suite 300				API NO. 15-163-21, 271-0000 COUNTY Rooks				
Okla. City, Okla. 73116				FIELD Marcotte				
**CONTACT PERSON Marilyn Day					PROD. FORMATION Lansing-KC			
PF	HONE (405)	840-5521			; LEASE	Sut	or	
URCHASER Mobil	Oil Corp	1				<u> </u>	10	
DDRESS Box 9	00							
Dalla	s, Texas	75221		<u> </u>	WELL LOCATION S/2 SE NE SW			
PILLING Red	Tiger Dri	11 ino						h Line and
DRILLING Red Tiger Drilling CONTRACTOR					330	Ft.	from Eas	t Line of
ADDRESS 1720 Kansas State Bldg. Wichita, Kansas 67202					theS <u>W/</u>	4 SEC	22 TV	P.10 S RGE . 20W
——————————————————————————————————————	ilita, Kali	Sas 07202						
LUGGINGONTRACTOR								WELL PLAT
DDRESS					-	+		
· · · · · · · · · · · · · · · · · · ·	·		· · · · · ·				22.	KCC KGS
OTAL DEPTH 3	8001	PBTD_	3502	ţ.				MISC
PUD DATE 4-2-	·81_ DA	TE COMPLET	ED_6-26	6-81		 		(Office Use)
LEV: GR 2130						<u> </u>		
ORILLED WITH (C				4-1	(New) /	(Used) casing	•
	· 🖳							
			CASING	RECORD			<u> </u>	
Report of all strings	1		oduction, et	te.		·		Type and percent
Report of all strings Purpose of string	s set — surface, i	intermediate, pr Size casing set W	oduction, et	te.	Type cem	ent	Socks	Type and percent additives
Purpose of string	1	Size casing set	oduction, et	te.	Quickse		Sacks	odditives
Purpose of string	Size hole drilled	Size casing set (in O.D.)	oduction, et	Setting depth				
Purpose of string	Size hole drilled	Size casing set w (in 0.0.)	oduction, et	Setting depth	Ouickse 50-50		200	18% salt
Purpose of string	Size hole drilled	Size casing set w (in 0.0.)	oduction, et	Setting depth	Ouickse 50-50		200	18% salt
	Size hole drilled	Size casing set w (in 0.D.) 8 5/8!! 5 ½!!	oduction, et	Setting depth	Quickse 50-50 Poxmix		200	18% salt 0.75% CFR-2
Perpose of string urface roduction	Size hole drilled 12½'' 7 7/8	Size casing set w (in 0.D.) 8 5/8!! 5 ½!!	oduction, et 24# 14#	Setting depth 239 1 3799 1	Quickse 50-50 Poxmix	E PERFORA Siz	200 325 ATION RECO	18% salt 0.75% CFR-2
Perpose of string urface roduction	Size hole drilled 12½'' 7 7/8	Size casing set W 8 5/8! 5 ½!!	oduction, et 24# 14#	Setting depth 239 1 3799 1	Quickse 50-50 Poxmix per ft.	PERFORA Sia	200 325 ATION RECO	18% salt 0.75% CFR-2 PRD Depth interval 3731-35' 3706-22'
Purpose of string rface oduction Top, ft. B	12½" 7 7/8 LINER RECO	Size casing set W 8 5/8! 5 ½!!	veight lbs/ft. 24# 14#	Setting depth 239 1 3799 1	Ouickse 50-50 Poxmix per ft.	PERFORA Sia	200 325 ATION RECO	18% salt 0.75% CFR-2 Depth interval 3731-35' 3706-22' 3706-09' 3489-92'
Perpose of string Irface Toduction	12½" 7 7/8 LINER RECORDING RECORDIN	Size casing set W 8 5/8! 5 ½!! Socks can ORD	roduction, et 24# 14# nent	Setting depth 239 1 3799 1	Quickse 50-50 Poxmix per ft.	PERFORA Siz	200 325 ATION RECO 2 6 type 52" 52"	18% salt 0.75% CFR-2 PRD Depth interval 3731-35' 3706-22' 3706-09'
Perpose of string arface roduction Top, ft. B	12½" 7 7/8 LINER RECOR	Size casing set was a set with a set was a set with a s	nent Page 14# 14# THE SHOT,	Setting depth 239 1 3799 1	Quickse 50-50 Poxmix per ft.	PERFORA Siz	200 325 ATION RECO 52" 52" 52"	18% salt 0.75% CFR-2 Depth interval 3731-35' 3706-22' 3706-09' 3489-92'
Perpose of string Inface Toduction Top, ft. Blue 2 7/8	Size hole drilled 12½" 7 7/8 LINER RECORD Bottom, ft. TUBING RECORD Setting depth 3493' Ame 9 gals 15%	Size casing set will (in O.D.) 8 5/8! 5 ½!! Socks cen ORD Pecker se ACID, FRACTU	nent Page 14# 14# THE SHOT,	Setting depth 239 1 3799 1	Quickse 50-50 Poxmix per ft.	PERFORA Siz	200 325 ATION RECO 52" 52" 52" 52 3706–2	18% salt 0.75% CFR-2 Depth interval 3731-35' 3706-22' 3706-09' 3489-92' 3462-65'
Perpose of string Inface Inf	TUBING RECO	Size casing set with the control of the case of the ca	24# 14# nent rectal used	Setting depth 239 1 3799 1 Shote	Ouickse 50-50 Poxmix	PERFORA Siz	200 325 ATION RECO 52" 52" 52"	18% salt 0.75% CFR-2 Depth interval 3731-35' 3706-22' 3706-09' 3489-92' 3462-65'
Perpose of string Inface Inf	TUBING RECO	Size casing set with the control of the case of the ca	24# 14# nent rectal used	Setting depth 239 1 3799 1 Shote	Ouickse 50-50 Poxmix	PERFORA Siz	200 325 ATION RECO 52" 52" 52" 52 3706–2 3706–2	18% salt 0.75% CFR-2 Depth interval 3731-35' 3706-22' 3706-09' 3489-92' 3462-65'
Perpose of string Inface Toduction Top, ft. Bixe 2 7/8 Acidize w/250 Squeeze w/40 Resqueeze w/7 gal 15% NE HC Ball Sealers Dete of first production	TUBING RECO	Size casing set with the control of	neetrial used	Setting depth 239 1 3799 1 Shote	Ouicksei 50-50 Poxmix per ft. 2 2 2 2 W/1000	PERFORA Sia	200 325 ATION RECO 52" 52" 52" 52" 52 3706–2 3706–2 3706–2 3462–3 avity	18% salt 0.75% CFR-2 Pepth interval 3731-35' 3706-22' 3706-09' 3489-92' 3462-65' Pepth interval treated 2' 2' STATE CORFORATION 492'
Perpose of string Inface Toduction Top, ft. Bixe 2 7/8 Acidize w/250 Squeeze w/40 Resqueeze w/7 gal 15% NE HC Ball Sealers Dete of first production 6-18-81	TUBING RECO	Size casing set with (in O.D.) 8 5/8! 5 ½!! Socks can ORD Pecker se ACID, FRACTU HCI Poxmix 40 Pozmix Producing Pum	neetrial used	Setting depth 239 ' 3799 ' Short	Ouickse: 50-50 Poxmix per ff. 2 2 2 2 2 W/1000 gos lift, etc.)	PERFORA Siz	200 325 ATION RECO 52" 52" 52" 52 3706-2 3706-2 3706-2 3706-2 3706-2	18% salt 0.75% CFR-2 Depth interval 3731-35! 3706-22! 3706-09! 3489-92! 3462-65! Depth interval treated 2! STATE CORPORATION 492! ADDITION 25
Perpose of string Inface Toduction Top, ft. Bixe 2 7/8 Acidize w/250 Squeeze w/40 Resqueeze w/7 gal 15% NE HC Ball Sealers Dete of first production	Sixe hole drilled 12½" 7 7/8 LINER RECORD Settlom, ft. TUBING RECORD Settling depth 3493' Ame gals 15% SX 60-40 5 SX, 60- L w/15	Size casing set with (in O.D.) 8 5/8! 5 ½!! 5 ½!! Pocker set ACID, FRACTU and kind of m HCI Poxmix 40 Pozmix Producing Pum 09	neethod (file ping Gos	Setting depth 239 ' 3799 ' Shote	Ouickse 50-50 Poxmix per ff. 2 2 2 2 2 W/1000 gos lift, etc.) Weter 71	PERFORA Siz	200 325 ATION RECO 52" 52" 52" 52 3706-2 3706-2 3706-2 3706-2 3462-3 avity 34	18% salt 0.75% CFR-2 Depth interval 3731-35' 3706-22' 3706-09' 3489-92' 3462-65' Depth interval treated 2' 2' STATE CORFORATION 492' 492' ACCENTATION

Name of lowest fresh water	producing stratum	Unknown	Depth 100'
Estimated height of cement	behind Surface Pip	e 231'	•
DV USED?	•	•	

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
Post Rock Shale Shale & Sand Streaks Sand Red Bed Anhydrite Shale Shale & Lime Streaks Shale & Lime Lime Chert RTD	0 45 430 1085 1285 1604 1639 1976 2180 2530 3722	45 430 1085 1285 1604 1639 1976 2180 2530 3722 3800 3800		
•				
•				

AFFIDAVIT

STATE OF ORLANDINA COUNTY OF	OKLAhoma SS,
Marilyn Day OF LAWFUL AG	E, BEING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS Engineering Aide	(FOR) Champlin Petroleum Company
OPERATOR OF THE Sutor	LEASE, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OP	ERATOR, THAT WELL NO. 10 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 26th	DAY OF June , 19 81 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO	SAID WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT.	(s) Mailen Day
SUBSCRIBED AND SWORN BEFORE ME THIS 30 DA	AY OF Nonember 1981
MY COMMISSION EXPIDES: $10-8-83$.	Motary Public