OWWO, injection completion, com	Building, dless of h Type an mingling,	Wichita, low the word comple salt water	Kansas ell was c te ALL se er dispos	67202, we completed ections. al and in the control of the control	. Circle one Applications njection.	s after the control of the control o	e completion of us, dry, SWD, iled for dual u wireline logs	
OPERATOR Sterling Development Co. Inc.				API NO. 15-121-24,047				
ADDRESS 8080 Ward Parkway, Suite 440					COUNTY Miami			
Kansas City, Missouri 64114				FIELD	FIELD PAOLA RANTOYL			
**CONTACT PERSO	N John Gra	mlich an	d/or Ter	rv Brown	PROD. FORM	ATION		
PHONE 816 444-2353				LEASE D. Folks W.				
PURCHASER Total Petroleum. Inc.				WELL NO. 14-82				
ADDRESS 6701	North Bro	adway			WELL LOCAT			
Oklah	oma City,	Oklahom	a 73116				rth Line and	
DRILLING C & F	R Drilling	, Inc.	· · · · · · · · · · · · · · · ·				st Line of	
CONTRACTOR ADDRESS 8080	Ward Par	kway, Su	ite 440				,	
Kans	as City,	Missouri	64114		the <u>35</u> S	EC. 15 T	VP . 21 RGE . F	
PLUGGING none CONTRACTOR ADDRESS							WELL PLAT	
						_	KCC KGS	
TOTAL DEPTH	711	PBT	D				MISC	
SPUD DATE 7/1	/82 DA	ATE COMPL	ETED 7/2	1/82	_		(Office Use)	
ELEV: GR	DF		КВ					
DRILLED WITH (C			CASING	RECORD	(New) / (Use	d) casing	•	
		-		Setting depth	Type cement		T	
Purpose of string	Size hole drilled	Size casing set	Weight 103/11.		Type cement	Sacks	Type and percent additives	
Purpose of string Surface	Size hole drilled 8 5/8	Size casing set (in O.D.)	11 1bs	50	Portland	5 acks	none	
		(in O.D.)	Weight 1037 H	50 709			additives	
Surface	8 5/8	6 1/4	11 1bs		Portland	5	none	
Surface	8 5/8	6 1/4	11 1bs		Portland	5	none	
Surface	8 5/8	6 1/4 2 3/8	11 1bs		Portland Portland	5	none none	
Surface Production	8 5/8 5 1/4	6 1/4 2 3/8	11 1bs	709	Portland Portland Perfo	5 90	none none	
Surface Production	8 5/8 5 1/4 LINER RECO	6 1/4 2 3/8	11 1bs 3/75	709	Portland Portland Perfo	5 90 RATION RECO	none none Depth interval	
Surface Production	8 5/8 5 1/4 LINER RECO	6 1/4 2 3/8	11 1bs 3/75 cement	709 Short	Portland Portland Perfo	5 90 RATION RECO	none none	
Surface Production	8 5/8 5 1/4 LINER RECO	6 1/4 2 3/8 RD Sacks of ORD	11 1bs 3/75 seement	709 Short	Portland Portland Perform Perform ft 1 9/	5 90 RATION RECO	none none Depth interval	
Surface Production	8 5/8 5 1/4 LINER RECORD	CID, FRACT	11 1bs 3/75 seement	709 Short	Portland Portland Perform Perform ft 1 9/	5 90 RATION RECO	none none Depth interval	
Surface Production	8 5/8 5 1/4 LINER RECO	CID, FRACT	11 1bs 3/75 set at S/A FURE, SHOT, f material used	Short 3 / CEMENTATION	Portland Portland Performance Performance For fit. State Sta	5 90 RATION RECO	none none Popth interval 662.0 - 672.0	
Surface Production Top, ft. E	8 5/8 5 1/4 LINER RECO	CID, FRACT	11 1bs 3/75 set at S/A FURE, SHOT, f material used	Short 3 / CEMENTATION	Portland Portland Perform Perform The perform Perform	5 90 RATION RECO	none none Popth interval 662.0 - 672.0	
Surface Production Top, ft. E	8 5/8 5 1/4 LINER RECO	CID, FRACT	11 1bs 3/75 set at S/A FURE, SHOT, f material used	Short 3 / CHARLES A	Portland Portland Perform Perform The perform Perform	5 90 RATION RECO	none none RD Depth interval 662.0 - 672.0	
Surface Production Top, ft. E 100 Bwls Gel 60 sacks sa	8 5/8 5 1/4 LINER RECORDING RECORDI	RD Sacks of Packer ACID, FRACT	11 1bs 3/75 set at STA FURE, SHOT, f material used CONSE Wild 3	Short 3 / RECEIVED A A TILL AUG 1 2 R AU	Portland Portland Perform Fer ft. 1 9/ Fig. 1 9/ Perform For ft. 1 9/ Perform For ft	5 90 RATION RECO	none none RD Depth interval 662.0 - 672.0	
Surface Production Top, ft. E 100 Bwls Gel 60 sacks sa	8 5/8 5 1/4 LINER RECO	(in O.D.) 6 1/4 2 3/8 RD Sacks of Control	11 1bs 3/75 seement STA FURE, SHOT, f material used CONSE Wild and Gas none	Short 3 / CEMENTA SC AVAILATION Mina Kancas wing, pumping,	Portland Portland Perform perft. ft 1 9/ COMMISSION gas lift, etc.) Gas lift, etc.) Gas lift, etc.)	5 90 RATION RECO	none none RD Depth interval 662.0 - 672.0 epth interval treated - 672.0	
Surface Production Top, ff. E \$ixe 100 Bwls Gel 60 sacks sa Date of first production	LINER RECORDING RECORDING Mater and	RD Sacks of Packer ACID, FRACT unt and kind of Pum	11 1bs 3/75 set at STA FURE, SHOT, f material used CONSE Wild ing method (floping) Gas	Short 3 / CEMENTA SC AVAILANTICATION Wing, pumping, Wing, pumping,	Portland Portland Perform perft. ft 19/ ft 19/ commission gas lift, etc.) G water MCF 10 (2) (2) Perforat Perforat	5 90 RATION RECO	none none RD Depth interval 662.0 - 672.0 epth interval treated - 672.0	

more than 25 BOPD or is located in a Basic Order Pool.

Name of lowest fresh water producing stratum	Depth
Estimated height of cement behind Surface Pipe	ř
DV USED?	

WELL LOG

Formation Description, Contents, etc.	Тор	Bottom	Name	Depth
see attached				

		AFFID	AVII		
STATE OF	Missouri	, COUNTY OF	Jackson	ss,	
. W.	Terrence Brown	OF LAWFUL A	GE, BEING F	IRST DULY SWORN U	PON HIS OATH,
DEPOSES THAT	HE IS President		(BXXXX)(OF)S	terling Developme	nt Co. Inc.
OPERATOR OF	THED	Folks	LEASE, AND	IS DULY AUTHORIZE	ED TO MAKE
THIS AFFIDAV	IT FOR AND ON THE BE	CHALF OF SAID O	PERATOR, TH	AT WELL NO. 14-82	ON
SAID LEASE H	IAS BEEN COMPLETED AS	OF THE 9th	DAY OF Au	gust , 19_	82, AND THAT
ALL INFORMAT	CION ENTERED HEREIN V	VITH RESPECT TO	SAID WELL	IS TRUE AND CORRE	CT.
FURTHER AFFI	ANT SAITH NOT.	•	(\$) <u>-</u>	# Times	fur
	AND SWORN BEFORE ME	MICHAEL J. GRAMI NOTARY PUBL	LICH A	AOTARY PUB	19 82 LIC
MY COMMISSIO	ON EXPIRES:	Appentment Expires: 3/14	/12	,	