Harold R. Trapp OF LAWFUL AGE, BEING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS District Geologist (FOR)(XX) TXO Production Corp.
OPERATOR OF THE Kinnard Unit LEASE, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR, THAT WELL NO. #3 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 25th DAY OF November , 19 81 , AND THAT
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID WELL IS TRUE AND CORRECT.
FURTHER AFFIANT SAITH NOT. PAMELA S. JOLLIFF STATEWIDE NOTARY FUDLIC
My Appt. Expiges
SUBSCRIBED AND SWORN BEFORE ME THIS DAY OF OCCUPANT, 1981.
Tamela S Golly
MY COMMISSION EXPIRES: 91483 NOTARY PUBLIC

**The person who can be reached by phone regarding any questions concerning this information. Within 45 days of completion, a witnessed initial test by the Commission is required if the well produces more than 25 BOPD or is located in a Basic Order Pool.

31-32-8W

IDE TWO WELL LOG

Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tasts, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.

SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.

cluding depth interval								
FORMATION	N DESCRIPTION,	CONTENTS, ETC		ТОР	ВОТТ	ОМ	HAME	DEPTH
LOG TOPS Herington Cottonwood Onaga Stotler Howard Heebner Douglas Grp Iatan Kansas City Swope Marm. Pawnee Cherokee Miss. Kinderhook Viola Simp. Sd. RTD PBD				1536 2080 2348 2584 2989 3324 3360 3606 3902 4042 4122 4233 4278 4370 4608 4680 4750 4810 3450	-14 -68 -95 -11 -15 -19 -19 -22 -25 -26 -27 -28 -28 -29 -32 -32 -33	6 4 90 95 30 66 12 88 48 83 9 14 36		
DST #1, 2772 IFP/30": 12 ISIP/60": 5 FFP/45": 29 FSIP/90": 5 Rec: 10' G	23-210#, 0 1236# 97-259#, 1 1236#	GTS in 2" 1612 MCFD	, gauged) + hvy π	1388 MC	ows: FD			
DST #2, 3393 IFP/30": 40 ISIP/60": 1 FFP/45": 85	0-50#, GTS 1035# 5-125#, ga	in 20", auged 325	94.5 MC MCFD	s as fo	11pws:			
FSIP/90": 1					1.			
FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5	9-91' (Mis 4-54# 1132#	ss.), w/r	esults a	1	1	. 90	SOCM + 6	о' носм
DST #3, 4379 IFP/30": 54 ISIP/60": 1	9-91' (Mis 4-54# 1132# 54-68#, st	ss.), w/r	results a	9": 1268	1		SOCM + 6	
DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5	9-91' (Mis 4-54# 1132# 54-68#, st	ss.), w/r	results a w FSIP/9 production, e	": 1268	Rec	(New)		
DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5	9-91' (Mis 4-54# 1132# 54-68#, st	rong blo	results a w FSIP/9 production, e	": 1268	RECORD	(New)	or (Used) Type and percent
Purpose of string	9-91' (Mis 4-54# 1132# 54-68#, st	crong blo intermediate, Size casing set	results a w FSIP/9 production, e	tc. CASING	RECORD	(New)	or (Used) Type and percent
Purpose of string FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 55 Report of all strings Purpose of string	9-91' (Mis 4-54# 1132# 54-68#, st	rong blo intermediate, Size cosing set (in 0.D.)	PESULTS a WESSIP/9 production, e	CASING Setting depth 256	RECORD	(New)	or (Used) Type and percent
Purpose of string FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 55 Report of all strings Purpose of string	9-91' (Mis 4-54# 1132# 54-68#, st	rong blo intermediate, Size cosing set (in 0.D.)	PESULTS a WESSIP/9 production, e	CASING Setting depth 256	RECORD	(New)	or (Used) Type and percent
Purpose of string FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 55 Report of all strings Purpose of string	9-91' (Mis 4-54# 1132# 54-68#, st	rong blo intermediate, Size casing set (in 0.D.) 10-3/4" 2-7/8"	PESULTS a WESSIP/9 production, e	CASING Setting depth 256	RECORD	(New)	or (Used	Typo and percent additives
FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5 Report of all strings Purpose of string Surface Production	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled	crong blo intermediate, Size casing set (in 0.D.) 10-3/4" 2-7/8"	results and weight lbs/ff.	te. CASING Setting depth 256' 3482'	RECORD	(New)	or (Used Socks 250 300	Typo and percent additives Depth interval
Purpose of string Surface Production	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled	ss.), w/r crong blo intermediate, Size cosing set (in 0.D.) 10-3/4" 2-7/8"	results and weight lbs/ff.	": 1268 te. CASING Setting depth 256' 3482'	RECORD Tyme ce	(New)	or (Used Socks 250 300	Typo and percent additives
FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5 Report of all string: Purpose of string Surface Production Production Production Production Production	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled LINER RECOI ottom, ft. N/A TUBING RECO	ss.), w/r crong blo intermediate, Size cosing set (in 0.D.) 10-3/4" 2-7/8" RD Socks c N/	production, e Weight lbs/ft. 6.5#	te. CASING Setting depth 256' 3482'	RECORD Tyme ce	(New)	or (Used Socks 250 300	Typo and percent additives Depth interval
FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5 Report of all strings Purpose of string Surface Production	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled LINER RECOI offerm, ft. N/A TUBING RECO	ss.), w/r crong blo intermediate, Size casing set (in 0.D.) 10-3/4" 2-7/8" Socks con N/ DRD Packer N/	results a W FSIP/9 production, e Weight lbs/ft. 6.5# ement A	te. CASING Setting depth 256' 3482' Shots 2 JSPF	RECORD Tyme ce	PERFORA	or (Used Socks 250 300	Typo and percent additives Depth interval
FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5 Report of all string: Purpose of string Surface Production P, ft. N/A	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled LINER RECOI ottom, ft. N/A TUBING RECO	ss.), w/r crong blo intermediate, Size casing set (in 0.D.) 10-3/4" 2-7/8" Socks con N/ DRD Packer N/	production, e Weight ibs/ft. 6.5# ement A URE, SHOT,	te. CASING Setting depth 256' 3482'	RECORD Tyme ce	PERFORA	or (Used Socks 250 300	Depth interval
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Purpose of string Surface Production Production	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled LINER RECOI offen, ft. N/A TUBING RECO etting depth N/A Americals aceti	ss.), w/r crong blo intermediate, Size cosing set (in 0.D.) 10-3/4" 2-7/8" RD Socks con N/ ORD Packer: N/ ACID, FRACT unt and kind of C & 8 bb	production, e Weight ibs/ft. 6.5# CURE, SHOT, material used 1s 2% KC	te. CASING Setting depth 256' 3482' Shots 2 JSPF	RECORD Tyme ce	PERFORA	or (Used Socks 250 300 ATION RECOR 6 type as	Depth interval 3384-92 1
FSIP/90": 1 DST #3, 4379 IFP/30": 54 ISIP/60": 1 FFP/120": 5 Report of all strings Purpose of string Surface Production Production Production Production Production Production	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled LINER RECOI offen, ft. N/A TUBING RECO etting depth N/A Americals aceti	ss.), w/r crong blo intermediate, Size cosing set (in 0.D.) 10-3/4" 2-7/8" RD Socks con N/ ACID, FRACT unt and kind of C & 8 bb	production, e Weight ibs/ft. 6.5# CURE, SHOT, material used 1s 2% KC	te. CASING Setting depth 256' 3482' Shots 2 JSPF	RECORD Tyme ce	PERFORA	or (Used Socks 250 300 ATION RECOR 6 bype as	Depth interval 3384-92 1
Purpose of string Surface Production Production Pumped 250 g Acidize w/25	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled LINER RECOI offen, ft. N/A TUBING RECO etting depth N/A Americals aceti	ss.), w/r crong blo intermediate, Size cosing set (in 0.D.) 10-3/4" 2-7/8" RD Socks con N/ ACID, FRACT unt and kind of C & 8 bb % Demud	production, e Weight ibs/ft. 6.5# CURE, SHOT, material used 1s 2% KC 1s 2% KC	te. CASING Setting depth 256' 3482' Shots 2 JSPF	RECORD Tyme ce	PERFORA	or (Used	Typo and percent additives Description of the interval and interval a
Purpose of string Surface Production Dynamed 250 g Acidize w/25	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Size hole drilled LINER RECOI offerm, ft. N/A TUBING RECO effing depth N/A Among	ss.), w/r crong blo intermediate, Size cosing set (in 0.D.) 10-3/4" 2-7/8" 2-7/8" Packer N/ ACID, FRACT unt and kind of C & 8 bb % Demud	production, e Weight ibs/ff. 6.5# ement A were of A URE, SHOT, moterial used 1s 2% KC 0 ½ BPM	te. CASING Setting depth 256' 3482' Shots 2 JSPF	RECORD Type ce Per ft. JEEZE REC	PERFORA Doug	or (Used Socks 250 300 ATION RECOR 6 bype as Dep 3384-9 Gravity N/A	Typo and percent additives Description of the interval and interval and interval and interval and interval and interval and and interval and interv
Purpose of string Surface Production Production Pumped 250 g Acidize w/25	9-91' (Mis 4-54# 1132# 54-68#, st s set — surface, Sixe hole drilled LINER RECOI offerm, ft. N/A TUBING RECO effing depth N/A Americally accepted to the second	crong blo intermediate, Size cosing set (in 0.D.) 10-3/4" 2-7/8" RD Socks con N/ ACID, FRACT unit and kind of C & 8 bb % Demud	esults a W FSIP/9 production, e Weight ibs/ff. 6.5# ement A URE, SHOT, moterial used 1s 2% KC 2 BPM g method (flow wing Gas 52	te. CASING Setting depth 256' 3482' Shots 2 JSPF	RECORD Tyme ce	PERFORA Siz Doug	or (Used Socks 250 300 ATION RECOR 6 bype as Dep 3384-9 Gravity N/A	Typo and percent additives Description of the interval and interval a