TYPE

SILE ONE $\underline{\text{Two}}$ (2) copies of this form shall be filed with the Kansas Corporation Com-

mission, 200 Colorado Derby Building, Wichita, Kansas 67202, within thirty (30) days after the completion of a well, regardless of how the well was completed. Attach separate letter of request if the information is to be held confidential. If confidential, only file one copy. Information on Side One will be of public record and Side Two will then be held confidential. Applications must be made on dual completion, commingling, salt water disposal, injection and temporarily abandoned wells. Attach one copy only wireline logs (i.e. electrical log, sonic log, gamma ray neutron log, etc.). (Rules 82-2-105 & 82-2-125) KCC# (316) 263-3238. EXPIRATION DATE 4/12/83 <u>5171</u> LICENSE #__ лрі %0. <u>15-071-20311: 0000</u> TXO Production Corp. OPERATOR ___ COUNTY Greelev 1800 Lincoln Center APDRESS FIELD Stockholm Denver, Colorado 80264 PROD. FORMATION L-Morrow ** CONTACT PERSON Frank D. Tsuru (303) 861-4246 PHONE LEASE <u>Garrison</u> The Permian Corp. PURCHASER 9810 E. 42nd St., Suite 233 WELL NO. A-6 ADDRESS _ WELL LOCATION NE NW SW Tulsa, Oklahoma 2310 Ft. from South __Line and J.W. Gibson Well Service Co. DRILLING 990 Ft. from West Line of CONTRACTOR 1204 Burlington Ave. ADDRESS the SW (Qtr.) SEC 12 TWP 16S RGE 43W . Fort Morgan, Colorado 80701 WELL PLAT TH UGGING Use Only) None KCC 🗸 CONTRACTOR ADDRESS None KGS ____ SWD/REP PBTD 5261 TOTAL DEPTH 5300 DATE COMPLETED 11/15/83 GPUD DATE 10/26/83 ELEV: GR 3901 DF DRILLED WITH (CABLE) (ROTARY) (AIR) TOOLS. DOCKET NO. OF DISPOSAL OR REPRESSURING WELL BEING JOED TO DISPOSE OF WATER FROM THIS LEASE DV Tool Used? Yes Amount of surface pipe set and cemented___ 446 THIS AFFIDAVIT APPLIES TO: (Circle ONE) - Oil, Gas, Shut-in Gas, Dry, Disposal, Injection, Temporarily Abandoned, OWWO. Other ALL REQUIREMENTS OF THE STATUTES, RULES AND REGULATIONS PROMULGATED TO REGULATE THE OIL AND CAS INDUSTRY HAVE BEEN FULLY COMPLIED WITH. AFFIDAVIT. . being of lawful age, hereby certifies Frank D. Tsuru that: I am the Affiant, and I am familiar with the contents of the foregoing Affidavit. The statements and allegations contained therein are true and correct Frank W. Soun (Name) SUBSCRIEED AND SWORN TO BEFORE ME this _ 16 day of My Commission Expires Dec. 14, 1935 MY COMMISSION EXPIRES: 9220 Parry SL, Westminston, CO HULL ** The person who can be reached by phone regarding any questions concerning this

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RECEIVED

STATE CORPORATION COMMISSION

7676 44 7385 26184

DEC 2.1 1983 12 - 21 - 83 204 SELVATION CHAIS, IN WICHITE, KRISS 33 SIDE TWO OPERATOR TXO Production Corp. LEASE Garrison A-6 SEC. 12 TWP. 16SRGE. 43W FILL IN WELL LOG AS REQUIRED:

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

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FORMATION DESC	RIPTION, CONTE			ТОР	BOTTOM	НА	ME	SIPTH
No DST's run. Core Recovered 60				5142	5202 ·	Atok Morr L. M	insee ka her ing aton Scott a ow	3464 3554 3670 3898 4125 4229 4619 4711 4888 5068 5160 ian 5249
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						(Morri) or	(Bead)	
Report of all strings					RECORD	(New) or	(Used)	Type and percent additives
Report of all strings	Sixe hole drilled	Size casing set (in O.D.)	Weight lbs/ff.	Setting depth	Type come	-n+	· · · · · · · · · · · · · · · · · · ·	Type and percent
		Size cosing set tin 0.0.1	Weight lbs/ft.	Setting depth	Class '	Htt	Secks 250	Type and percent additives 3% CaCl
Purpose of string	Sixe hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type come	Htt	Socks	Type and percent additives
Purpose of string Surface	Sixe hole drilled	Size cosing set tin 0.0.1	Weight lbs/ft.	Setting depth	Class '	Htt	Secks 250	Type and percent additives 3% CaCl
Purpose of string Surface	12-1/4 7-7/8	Size cosing set (in 0.0.) 8-5/8 4-1/2	Weight lbs/ft.	Setting depth	Class 50-50	Htt	250 200	Type and percent additives 3% CaCl ₂ 5% salt
Surface Production	Sixe hole drilled	\$150 cosing set (in 0.0.) 8-5/8 4-1/2	Weight lbs/ft.	5etting depth 446 5300	Class 50-50	HHII POZ	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt
Surface Production	12-1/4 7-7/8 LINER RECO	Size cosing set (in 0.0.) 8-5/8 4-1/2 ORD	24# 10.5#	5etting depth 446 5300	Class 50-50	PERFORATI	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt
Surface Production	12-1/4 7-7/8 LINER RECO	Size cosing set (in 0.0.) 8-5/8 4-1/2 PRD Sacks (CORD	24# 10.5#	5etting depth 446 5300	Class '	PERFORATI	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt
Purpose of string Surface Production Top, ft.	12-1/4 7-7/8 LINER RECO	Size cosing set (in 0.0.) 8-5/8 4-1/2 Sacks (CORD	24# 10.5#	Setting depth 446 5300	Class 50-50)	PERFORATI	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt
Purpose of string Surface Production Top, ft.	12-1/4 7-7/8 LINER RECO	Size cosing set (in 0.0.) 8-5/8 4-1/2 Sacks (CORD	24# 10.5# tement Ture, Shore	Setting depth 446 5300 Sho	Class 50-50	PERFORATI	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt
Furpose of string Surface Production Too, n. \$ize 2-3/8"	Sixe hole drilled 12-1/4 7-7/8 LINER RECO	Size cosing set (in 0.0.) 8-5/8 4-1/2 SRD Sacks of CORD Packet ACID, FRAC	24# 10.5# 10.5# TURE, SHOT	Setting depth 446 5300 She	Class 50-50 y	PERFORATI	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt Depth interval 5160-5170
Furnous of string Surface Production Top, H. \$ixe 2-3/8" Perf w/ 1-9/	LINER RECO	Size cosing set (in 0.0.) 8-5/8 4-1/2 SRD Sacks of CORD Packet ACID, FRAC	24# 10.5# 10.5# TURE, SHOT	Setting depth 446 5300 She T, CEMENT	Class ' 50-50) Type came Class ' 50-50)	PERFORATI	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt Depth interval 5160-5170
Furpose of string Surface Production Too, n. \$ize 2-3/8"	LINER RECO	Size cosing set (in 0.0.) 8-5/8 4-1/2 PRD Sacks (CORD) Packet ACID, FRAC	24# 10.5# 10.5# TURE, SHOTH of material use , 2 jspf	Setting depth 446 5300 She T, CEMENT	Class 50-50 3	PERFORATION (.34	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt Depth interval 5160-5170
Purpose of string Surface Production Top, ft. \$ise 2-3/8" Perf w/ 1-9/ Natural comp	LINER RECO Bertem, ff. TUBING RECO Serting depth 5245 Ar	Size cosing set (in 0.0.) 8-5/8 4-1/2 SRD Sacks of Corp. Packs: ACID, FRACE mount and bind of picks.	24# 10.5# 10.5# TURE, SHOTE of material use , 2 jspf	Setting depth 446 5300 She T, CEMENT To a company to the comp	Class 50-50 3	PERFORATION (.34	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt Depth interval 5160-5170
Furness of string Surface Production Top, r. 2-3/8" Perf w/ 1-9/ Natural comp	LINER RECO Bottom, ft. TUBING RECO Setting depth 5245 Artific Craega	Size cosing set (in 0.0.) 8-5/8 4-1/2 SRD Sacks of Corp. Packs: ACID, FRACE mount and bind of picks.	24# 10.5# 10.5# TURE, SHOTH of material use , 2 jspf	Setting depth 446 5300 She T, CEMENT To a company to the comp	Class 50-50 3	PERFORATI Size 6 CORD	250 200 ON RECOR	Type and percent additives 3% CaCl ₂ 5% salt Depth interval 5160-5170