AFFIDAVIT OF COMPLETION FORM SIDE ONE This form shall be filed in duplicate with the Kansas Corporation Commission, 200 Colorado Derby Building, Wichita, Kansas 67202, within ten days after the completion of the 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.

Circle one: Oil, Gas, Dry, SWD, OWWO, Injection. Type and complete ALL sections.

Applications must be filed for dual completion, com Attach wireline logs (i.e. electrical log, sonic KCC # (316) 263-3238. (Rules 82-2-105 & 82-2-125)	log, gamma ray neutron log, etc.).
OPERATOR TXO Production Corp.	API NO. 15-077-20,684-00-00
ADDRESS 200 W. Douglas, Ste. 300	COUNTY Harper
Wichita, KS 67202	FIELD Sullivan East
**CONTACT PERSON Harold R. Trapp	
PHONE 265-9441 PURCHASER Delhi	LEASE McKaig
ADDRESS 2150 Fidelity Union Tower	WELL NO. "A" #2
Dallas, TX 75201	WELL LOCATION North
DRILLING Slawson, Rig #4	rr. rrom Line and
ADDRESS 200 Douglas Bldg.	1980 Per redu West Blife of
Wichita, KS 67202 DEC 14-86	the 21 SEC - 32S TWP -8W RGE -
PLUGGING N/A CE 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	WELL PLAT
CONTRACTOR ADDRESS N/A	KCC KGS
	(Office Use)
TOTAL DEPTH 3850 PBTD 3800	*
SPUD DATE 4-30-81 DATE COMPLETED 5-26-81	
ELEV: GR 1431 DF N/A KB 1436	
DRILLED WITH (XXXXXX) (ROTARY) (XXXXX) TOOLS	
Amount of surface pipe set and cementedN/A	. DV Tool Used? N/A
AFFIDAVI	T
STATE OF KANSAS , COUNTY OF SEL	OGWICK ss, I, Mr.
Harold R. Trapp OF LAWFUL AGE, B	EING FIRST DULY SWORN UPON HIS OATH,
DEPOSES THAT HE IS <u>District Geologist</u> (FOR	
OPERATOR OF THE McKaig LEAS	E, AND IS DULY AUTHORIZED TO MAKE
THIS AFFIDAVIT FOR AND ON THE BEHALF OF SAID OPERATOR	OR, THAT WELL NO. "A" #2 ON
SAID LEASE HAS BEEN COMPLETED AS OF THE 25th DAY	
ALL INFORMATION ENTERED HEREIN WITH RESPECT TO SAID	
FURTHER AFFIANT SAITH NOT. PAMELA S. JOLLIFF STATEWIDE NOTARY PUBLIC	(S) Narell R Fr.
Harvey County, Ks. My Appt. Expires SUBSCRIBED AND SWORN BEFORE ME THIS \ \ \ \ \ \ \ \ \ \ \ DAY O	
MY COMMISSION EXPIRES: 9/14/83	NOTARY PUBLIC
**The person who can be reached by phone recarding	any questions concorning this infor-

mation. 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.

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

FORMATION DESCRIPTION, CONTENTS, ETC.

TOP

BOTTOM

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

cluding depth interval									December 1
FORMATIO	N DESCRIPTION, C	ONTENTS, ETC.		TOP	80110	M	HAME		DEPTH
LOG TOPS Heebner Dg. Grp. Iatan Stalnaker B/Stal. RTD PBD LTD			,	3360 3426 3643 3648 3775 3850 3800 3853	-1924 -1990 -2207 -2212 -2339 -2414 -2364				
Ran O.H. Lo	ogs							Î	
DST #1, 3644-60' (Stalnaker), w/result IFP/24": 27-35#, weak blow & died ISIP/30": 266# FFP/30": 35-35#, fair blow & died in FSIP/45": 478# Rec: 35' VSGCM]	lows:				
DST #2, 366 IFP/30": 9 ISIP/60": FFP/45": 1 FSIP/90": Rec: 240'	93-72# 833# 104-83#, 8. 1454#				lows:				
	•								
Report of all string	ys set — surfece,	intermediate,	production, et	c. CASING	RECORD	(New) or (Used)	
Report of all string	gs set — surfece, Size hole drilled	intermediate, Size casing set (le O.D.)		c. CASING	RECORD Type can) or (Used	Туре	and percent
	1						7	Туре	and percent additives
Purpose of string	1	Size casing set		Setting depth			Secks	50 b	bls 2% KC
Purpose of string Surface	Size hole drilled	Size casing set (le 0.0.) 8-5/8" 4-1/2"	Weight lbs/ft.	Setting depth	Туре сан	ent	250 175 cmt	50 b Wtr mud	bls 2% KC
Purpose of string Surface Production	1	Size casing set (le 0.D.) 8-5/8" 4-1/2"	Weight lbs/ft.	Setting depth 256 ' 3839 '	Type cen	PERFOR	250 175 cmt RATION RECOR	50 b wtr mud	bls 2% KC & 500 gats flush
Surface Production	Size hole drilled LINER RECOI	Size casing set (le 0.D.) 8-5/8" 4-1/2" RD	Weight 16s/ft.	Setting depth 256 ' 3839 '	Туре сен	PERFOR	250 175 cmt	50 b wtr mud	bls 2% KC & 500 gall flush
Purpose of string Surface Production , ft. N/A	LINER RECOIDENTED TO THE RECOIDE	Secks c N Pecker	Weight lbs/ft. 10.5# ement /A	Setting depth 256 ' 3839 '	Type cen	PERFOR	250 175 cmt RATION RECOR	50 b wtr mud	bls 2% KC & 500 gats flush
Purpose of string Surface Production , ft. N/A	LINER RECOIDENTS OF THE PROPERTY OF THE PROPER	Secks c N Pecker 46	Weight lbs/ft. 10.5# ement /A	Setting depth 256 ' 3839 '	Type cen er ft. (35 h.)	PERFOI STATE	250 175 cmt RATION RECOR	50 b wtr mud	bls 2% KC & 500 gall flush
Purpose of string Surface Production	LINER RECOIDENTERS, 17. N/A TUBING RECOIDENTERS AND ADDRESS AND	Secks c N Pecker 46	Weight lbs/ft. 10.5# ement /A set at 10 URE, SHOT,	Setting depth 256 ' 3839 ' Shots p 2 JSPF	Type cen er ft. (35 h.)	PERFOI STATE	250 175 cmt RATION RECOR	50 b wtr mud	bls 2% KC & 500 gals flush
Purpose of string Surface Production	LINER RECOIDENTS RECOI	Size casing set (in 0.D.) 8-5/8" 4-1/2" RD Socks c N Pocker 46 ACID, FRACT	10.5# ament /A set at 10 URE, SHOT,	Setting depth 256 ' 3839 ' Shots 2 JSPF	er ft. (35 h.)	PERFOI STATE	250 175 cmt RATION RECOR	50 b Wtr mud 3670-	bls 2% KC & 500 galls flush
Purpose of string Surface Production , fr. N/A	LINER RECOIDENTEM, Ft. N/A TUBING RECO Setting depth 4643 Amorgal's aceti	Size casing set (le 0.D.) 8-5/8" 4-1/2" RD Secks con N. ORD Pecker 46 ACID, FRACT ant end kind of C aCid +	Weight lbs/ft. 10.5#	Setting depth 256 ' 3839 ' Shots # 2 JSPF CEMENT SQU	er ft. (35 h.)	PERFOI STATE	250 175 cmt RATION RECOR	50 b Wtr mud 3670- 3692-	bls 2% KC & 500 gaT flush th Interval 76, 3684-98
Purpose of string Surface Production 7, 19. N/A 2-3/8" Dumped 250 Acidized w/	LINER RECOIDENTEM, Ft. N/A TUBING RECO Setting depth 4643 Amorgal's aceti	Size casing set (lee 0.D.) 8-5/8" 4-1/2" RD Secks con N. Pecker 46. ACID, FRACT ant end kind of C acid + 15% BDA v.	weight lbs/ft. 10.5# 10.5# Part of 10 URE, SHOT, moterial used 3 bbls 2 W/40 ball	Setting depth 256 ' 3839 ' Shots # 2 JSPF CEMENT SQU	er ft. (35 h.)	PERFOI STATE	250 175 cmt RATION RECOR To b type Inaker Same as	50 b Wtr mud 3670- 3692-	bls 2% KC & 500 galf flush th interval 76, 3684-198
Surface Production 7. M. N/A 2-3/8" Dumped 250	LINER RECOIDENTEM, Ft. N/A TUBING RECO Setting depth 4643 Amorgal's aceti	Size casing set (lee 0.D.) 8-5/8" 4-1/2" RD Secks con N. Pecker 46 ACID, FRACT ant and kind of c acid + 15% BDA 1	weight lbs/ft. 10.5# 10.5# 10.5# 10 URE, SHOT, meterial used 3 bbls 2 w/40 ball ag method (flew wing) Ges	Setting depth 256' 3839' Shore y 2 JSPF CEMENT SQU 2% KC1 wtr	er ft. (35 h.) EEZE RECO	PERFOR SI Stall	Socks 250 175 cmt RATION RECOR RE	50 b Wtr mud 3670- 3692-	bls 2% KC & 500 gals flush th interval 76, 3684-898
Purpose of string Surface Production Acidized w/ Surface Production Acidized w/ Purpose of string Surface Production Acidized w/ Acidized w/ Acidized w/	LINER RECOID Bettom, ft. N/A TUBING RECOID Bettom, ft. N/A Amost gals aceti 2000 gals	Size casing set (lee 0.D.) 8-5/8" 4-1/2" RD Secks con N. Pecker 46 ACID, FRACT ant end kind of C acid + 15% BDA 1	weight lbs/ft. 10.5# 10.5# 10.5# 10 URE, SHOT, meterial used 3 bbls 2 w/40 ball ag method (flew wing) Ges	Setting depth 256' 3839' Shore g 2 JSPF CEMENT SQU 2% KC1 wtr	er ft. (35 h.) EEZE RECO	PERFOI Stall	Socks 250 175 cmt RATION RECOR IN Some as Gravit N/A Gen Gen Gravit N/A Gen Gen Gen Gen Gen Gen Gen Gen	50 b Wtr mud 3670- 3692- oth interval above	bls 2% KC & 500 gals flush th interval 76, 3684-898

15-077-20684-00-00

TEXAS OIL & GAS CORP.

Inter-Office Memorandum

November 16, 1983 Date_

To:	Victor	Smith	From:	Charles Canfield
	Kansas	District	Re:	ABANDONMENT APPROVAL McKaig "A" #2
				Harper Co., KS

Your recommendation to plug and abandon the subject well is approved.

Please forward all appropriate forms to this office upon the successful completion of plugging operations.

CLC:sj

John Holloway cc: Jim Crowson Well File

Marke Oilfield Services

Por Son



TXO Production Corp.

Inter-Office Memorandum

		Date: November 3, 1983
To: _	Charles Canfield	From: Victor C. Smith
	TXODallas	Re: Recommendation to P & A
		McKAIG "A" #2, Harper Co., KS

Attached for your approval is a recommendation proposed by Gayle Muench to plug and abandon the McKaig "A" #2 well located in Section 21-32S-8W of Harper County, Kansas. This well was drilled in May, 1981, as a Stalnaker test. Initial production from this zone flowed 390 MCFD + 1.67 BW, with FTP of 460 and FCP of 700 psig. By July, 1983, production had declined to an average of 65 MCFD + 2 BWPD at a FTP of 410 psig and FCP of 590 psig. At this time, a frac treatment was performed without economic results. It was decided not to further attempt completion in this sandstone, but drill a replacement well, the McKaig "A" #3, which has open-flow tested approximately 4.3 MMCFD from the Stalnaker. Cumulative production from the McKaig "A" #2 is 94.6 MMCF. No other zones in this well warrant testing and there is no further workover potential. Therefore, it is recommended that this well be plugged and abandoned. Also attached is support from Land and Geological Departments concurring with this recommendation. TXO Production Corp. operates the McKaig "A" #2 with 100 percent WI (Fina excluded).

This P & A recommendation requires Dallas approval.

Victor C. Smith

rtm

Attachments

CONCURRED:

Clu 11-16-83

NORTHERN REGION

NOV 16 1983

DALLAS-31ST FLOOR