STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- U33-20, 367-00-01
OIL & GAS CONSERVATION DIVISION	County Comanche
RECOMPLETION FORM ACO-2 AMENDMENT TO WELL HISTORY	
AM-2 AMENDMENT TO WELL HISTORY	East CSESW_Sec_26Twp_33Rge20XX_West
Operator: License # 5171	660Ft North from Southeast Corner of Section
Name TXO Production Corp. Address 1660 Lincoln St., Suite 1800	3300 Ft West from Southeast Corner of Section
City/State/Zip <u>Denver, CO 80264</u>	Lease Name <u>Willems "A"</u> Well # 5
Purchaser	Field Name Collier Flats
,	Name of New Formation Lansing
Operator Contact Person Lance Anderson Phone (303) 861-4246	Elevation: Ground 1820 KB 1831
	Section Plat
Designate Type of Original Completion X New Well Re-Entry Workover	5280
	4950
X OII SWD Temp Abd X Gas Inj Delayed Company Dry Other (Core, Water Smark/weeks)	4290
X GasInjDelayed Comp.	3960 7630
STATE COMPTER	PATION COMMUNICATION TO A 3300
Date of Original Completion: 6-29+82 All	2 5 1989 25 - 89
DATE OF RECOMPLETION: CONSERVA	TION DIVISION 1650 a. Mansas 1320
6-8-89 7-11-89	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Commenced Completed	660
Designate Type of Recompletion/Workover:	5280 4950 4620 4230 3300 3300 2970 2640 1980 1320 990 660 330
Deepening Delayed Completion	
Plug Back Re-perforation	K. C. C. OFFICE USE ONLY
X Conversion to Injection/Disposal	F Letter of Confidentiality Attached C Wireline Log Received
is recompleted production:	C Drillers Timelog Received Distribution
Commingled; Docket No.	KCC SWD/Rep NGPA KGS Plug Other
Dual Completion; Docket No.	(Specify)
XOther (Disposal or Injection)?	
Dump Flood well.	
	riplicate and filed with the Kansas Corporation Commission,
	2, within 120 days of the recompletion of any well. Rules two of this form will be held confidential for a period of
	ith the form. See rule 82-3-107 for confidentiality in
	onal wireline logs and driller's time logs (not previously
	omit ACO-4 prior to or with this form for approval of
	with all plugged wells. Submit CP-111 with all temporarily
	her disposal or injection must receive approval before use;
submit form U-1.	
	•
-	ations promulgated to regulate the oil and gas industry hav are complete and correct to the best of my knowledge.
^	· · · · · · · · · · · · · · · · · · ·
Signature Jame E. Amelisan	Title ENGINEER Date 8-23-89
Subscribed and sworn to before me this 2324	day of Quant 19 89
	Date Commission Expires 11-3-92
	FORM ACO-2 5/88
	2,00

SIDE TWO

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				RE	COMPLETE	ED FORMAT	ION DESCRI	IPTION:			
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			<u>Name</u>	,				<u>Тор</u> 4420'			ttom (T-1-)
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		1	Depth			1 7 7 7	5.5**				
Purpose	e:	Тор	Вс	ottom]∜ Ту Т	pe of Cen	nent	# Sacks (Jsed Typ	e & Perc	ent Additive
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hots Per I		Spec In	ify Foo terval	otage o Perfor	of Each	Acidi	ze w/ 7. ze w/ 50	Amount and b 50 gal 15 00 gal 15	Kind of Mat % HCl % HCl &	erial Uso	Xylene
hots Per I		Spec In	ify Foo terval	otage o Perfor	of Each	Acidi	ze w/ 7. ze w/ 50	Amount and h 50 gal 15	Kind of Mat % HCl % HCl &	erial Uso	Xylene
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hots Per I		Spec In	ify Foo terval	otage o Perfor	of Each	Acidi	ze w/ 7. ze w/ 50	Amount and b 50 gal 15 00 gal 15	Kind of Mat % HCl % HCl &	erial Uso	Xylene
hots Per 2	Foot	Spec In 4468-	ify Footerval	otage o Perfor	of Each	Acidi	ze w/ 7. ze w/ 50	Amount and b 50 gal 15 00 gal 15	Kind of Mat % HCl % HCl &	erial Uso	Xylene
hots Per I	Foot	Spec In	ify Footerval	otage o Perfor	of Each	Acidi	ze w/ 7. ze w/ 50	Amount and b 50 gal 15 00 gal 15	Kind of Mat % HCl % HCl &	erial Uso	Xylene
hots Per 1	Foot	Spec In 4468-	ify Footerval	otage o Perfor	of Each	Acidi	ze w/ 7. ze w/ 50 frac w/	Amount and b 50 gal 15 00 gal 15	Kind of Mat % HCl % HCl &	erial Uso	Xylene
2 2 0 4909	Foot	Spec In 4468-	ify Footerval	otage o Perfor	of Each	Acid Acid	ze w/ 7. ze w/ 50 frac w/	Amount and h 50 gal 15 00 gal 15 2500 gal	Kind of Mat % HCl % HCl & 28% Gel	100 ga1 led HC1	Xylene
hots Per 1	Foot	Spec In 4468-	ify Footerval	otage o Perfor	of Each	Acid Acid	ze w/ 7. ze w/ 50 frac w/	Amount and h 50 gal 15 00 gal 15 2500 gal	Kind of Mat % HCl % HCl & 28% Gel	100 ga1 led HC1	Xylene
2 2 0 4909	Foot	Spec In 4468-	ify Footerval	otage of Perfor	of Each	TUBING RE	ze w/ 7. ze w/ 50 frac w/	Amount and h 50 gal 15 00 gal 15 2500 gal	Kind of Mat % HCl % HCl & 28% Gel	100 ga1 led HC1	Xylene
2	Foot	Spec In 4468-	ify Footerval	otage of Perfor	of Each	Acid Acid	ze w/ 7. ze w/ 50 frac w/	Amount and h 50 gal 15 00 gal 15 2500 gal	Kind of Mat % HCl % HCl & 28% Gel	rerial Use 100 ga1 1ed HC1	Xylene