ORIGINA API NO. 15- 189-21,348-ROO - O STATE CORPORATION CONNISSION OF KANSAS OIL & GAS CONSERVATION DIVISION Stevens ~ RECOMPLETION FORM County ACO-2 AMENDMENT TO WELL HISTORY Operator: License # ____ 4549 4030 arphi Ft. North from Southeast Corner of Sec arphiName: Anadarko Petroleum Corporation 3780 Ft. West from Southeast Corner of Section (NOTE: Locate well in section plat below.) Address: P. O. Box 351 Lease Name __Matagorda "A" ____ Well # ____ H City/State/Zip: Liberal, Kansas 67905 Field Name Hugoton Purchaser: Producing Formation __Chase Panhandle Eastern Pipe Line Co. (Transporter)
Operator Contact Person: J. L. Ashton
Phone: 316 624-6253 ___ кв 3148.6 Elevation: Ground _ 3136.6 Designate Type of Original Completion 5280 ____X New Well ____ Re-Entry ____ Workover 4620 Date of Original Completion $\frac{7/1/89}{}$ 4290 3960 Name of Original Operator Anadarko Petroleum CorpVE) 3630 3300 Original Well Name Matagorda "A" No. 1 2970 2640 2310 Date of Recompletion: 9-10-90 1980 6/11/90 CONSERVATION Francish 5/29/90 1650 1320 Wichita, Karisas Commenced Completed. 990 Re-entry Workover I INFII Completion 660 330 Designate Type of Recompletion/Workover: ____ Temp. Abd. ___ Delayed Comp. SWD Oil Gas Inj Other (Core, Water Supply, etc.) K.C.C. OFFICE USE ONLY Letter of Confidentiality Attached Deepening Re-perforation

X Plug Back 2996 PBTD ✓ Wireline Log Received Drillers Timelog Received Conversion to Injection/Disposal Distribution _ SWD/Rep Is recompleted production: KCC NCPA KGS Plug Other Commingled Docket No. (Specify) Dual Completion Docket No. Other (Disposal or Injection?) Docket No.

INSTRUCTIONS: This form shall be completed in triplicate and filed with the Kansas Corporation Commission, 200 Colorado Derby Building, Michita, Kansas 67202, within 120 days of the recompletion of any well. Rules 82-3-107 and 82-3-141 apply. Information on side two of this form will be held confidential for a period of 12 months if requested in writing and submitted with the form. See rule 82-3-107 for confidentiality in excess of 12 months. One copy of any additional wireline logs and driller's time logs (not previously submitted) shall be attached with this form. Submit ACO-4 or ACO-5 prior to or with this form for approval of commingling or dual completions. Submit CP-1 with all plugged wells. Submit CP-111 with all temporarily abandoned wells. NOTE: Conversion of wells to either disposal or injection must receive approval before use; submit form U-1.

with and the statements herein are complete and correct to the	e best of my knowledge.
	Engineering Technician Date 8-7-90
Beverly J. Williams Subscribed and sworn to before me this day of	aucust 19 90
Notary Public Cheryl Story	Date Commission Expires A CHERMI STEEDS

All requirements of the statutes, rules and regulations accordinated to regulate the oil and gas industry have been fully complied

Date Commission Expire

CHERYL STEERS
Notery Public - State of Kenesa
My Appl. Expligen ACO-26-1-9

SIDE THO

Sec. <u>4</u> Twp. <u>345</u>	₹ Rge. <u>37</u>	Ldat	County	Stevens
	٠.	RECORPLE	ION FORMATION D	ESCRIPTION
		· X	Log Sa	mole
Name		-	-	Top Bottom
		•		
Blaine Cedar				1052 1127 1195 1402
	Corral			1689 1761
Chase				2602 NA
Counci TD	1 Grove			NA NA 6750
				A company of the contract of t
		* * * * * * * * * * * * * * * * * * *		
		-		
		ADDITIONAL C	EMENTING/SQUEEZE	RECORD
Purpose:	Depth Top Bottom	Type of Cement	# Sacks Used	Type and Percent Additives
Perforate	10p 20ttu	Type of delicite	W GOOKS GOOG	Type drip to only seatterns
Protect Casing Plug Back TD				<u> </u>
Plug Off Zone				
	1		j	
Shots Per Foot		PERFORATION RECOR		Acid, Fracture, Shot, Cement Squeeze Reco (Amount and Kind of Material Used)
2	2934-53, 290	8-12, 2837-70	2768-	Spot 2000 gals 15% fe acid on pers
	2828, 2718-4	9, <u>2662-2</u> 700,	. 2636-48 ,	Brk dwn w/22000 gal 2% Kcl wtr + :
	2604-11			BS. Frac w/96000 gals X-linked go
				2% Kcl wtr + 425000# 12/20 sd.
		<u> </u>		
2006		- 37 -in a	,	
PBTD2996	PU	ug Type None		
		-	TUBING RECORD	
				Was Liner Run Y
				on pipeline connection
stimated Production	Per 24 Hours 1	oil	_Bbls. Water	Bbls Gas-Oil-R