SIDE ONE

OIL & GAS CONSERVATION DIVISION	(Notice 155ded)
RECOMPLETION FORM	CountyRooks
ACO-2 AMENDMENT TO WELL HISTORY	East
	SW SW NE Sec 33 Twp 10S Rge 20 X West
Operator: License #5447	2970 Ft North from Southeast Corpor of Southeast
Name OXY USA Inc.	2970 Ft North from Southeast Corner of Section 2310 Ft West from Southeast Corner of Section
Name	(Note: Locate well in section plat below)
Oklahoma City, OK 73126-0100	
City/State/Zip	Lease Name Towns "A" Well # 1
	l et Trico
Purchaser Permian	Fleid Name Trico
T GI III I GI	Name of New Formation Shawnee
Operator Contact Person Raymond Hui	STRATICE
	Elevation: Ground 2136 KB 2141
	Section Plat
Designate Type of Original Completion	
New Well Re-Entry X Workover	5280 4950
X Oil SWD Temp Abd Gas Inj Delayed Comp. Dry Other (Core, Water Supply etc.)	4620
Gas Inj Delayed Comp.	4290
OryOther (Core, Water Supply etc.)	3630
0.7.1055	3300 2970
Date of Original Completion: 2-7-1955	2640
DATE OF RECOMPLETION:	1980
DATE OF RECOMPLETION:	1650
_5-16-88	WED 1320 990
Commenced. Completed STATE CORPORA	100 GC1/WW.001001
· Aug J	
Designate Type of Recompletion/Workover:	3 1989 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Deepening Delayed Completion ONSERVAL	
DeepeningDelayed Completion ONSERVA Wichita	, Kansas
X Plug Back Re-perforation	K. C. C. OFFICE USE ONLY
	FLetter of Confidentiality Attached
Conversion to Injection/Disposal	C Wireline Log Received
is recompleted production:	C Drillers Timelog Received
i successification of the second of the seco	Distribution
Commingled; Docket No.	KGS Plug Other
	(Specify)
Dual Completion; Docket No.	
Other (Disposal or Injection)?	[·····································
ormal (braposar or mjacrrom);	<u> </u>
INSTRUCTIONS: This form shall be completed in trip	licate and filed with the Kansas Corporation Commission,
[200 Colorado Derby Building, Wichita, Kansas 67202, 1	within 120 days of the recompletion of any well. Rules!
182-3-107 and 82-3-141 apply. Information on side two	o of this form will be held confidential for a period of
excess of 12 months. One conv of any additional	the form. See rule 82-3-107 for confidentiality in wireline logs and driller's time logs (not previously)
submitted) shall be attached with this form. Submit	t wrretine logs and dritter's time logs (not previously) t ACO-4 prior to or with this form for approval of
commingling or dual completions. Submit CP-4 with	h all plugged wells. Submit CP-111 with all temporarily
labandoned wells. NOTE: Conversion of wells to either	disposal or injection <u>must</u> receive approval before use;
submit form U-1.	
All requirements of the statutes rules and regulation	
been fully complied with and the statements herein are	ons promulgated to regulate the oil and gas industry have
By John John Comment	
Signature Bryan Humphries Ti	tte Engineering Manager Date
Subscribed and sworn to before me this 1st da	ay of August
Notary Public Marcha G. Wils	Date Commission Expires 4-1-92
, (

Operator Name	0	XY USA	Inc.			Lease N	ame	Towns '	'A"	Weil #1		
ec <u>33</u>	_ Twp	105	Rge	20	East X West	County		Rooks				
			••									
				RE COM	PLETED FORM	ATION DESCR	IPTION:					
	X Log Sample											
		Name								Bottom		
	Shawnee				•		3	160		3370		
		,	٠ ٠									
				ADD I	TIONAL CEME	NT I NG/SQUEEZ	E RECORC	<u> </u>				
		•	Depth									
Purpose:	:	Top	Bott	om i	Type of	Cement	# Sack	ks U sed	Type &	Percent Additives		
Perforat				- -								
Plug Bac	-		5-3350	-	Portla	and I	3					
Plug Of												
			FORATION fy Foota		ich	Acid. Fr	acture.	Shot. Ce	ment Sque	eze Record		
shots Per Fo	ot		Interval Perforated				Acid, Fracture, Shot, Cement Squeeze Record (Amount and Kind of Material Used)					
4 3184-88					6	00 gal 15% NE						
	_ _				_	250 Gal 19	5% NE					
	_ _											
	-											
					_							
							<u> </u>					
3325		Plug T	уре <u>СІ</u>	BP & C	Cement							
					TUBING	RECORD:						
e <u>2-3/</u>	/8"	Set At	320	00	Packer	At None	<u> </u>	Was L	iner Run?	Y X		
e of Resume	ed Produ	uction,	Disposal	or Inje	ction <u>6</u> -							
Imated Prod						bi/oii	13	bbl/w	ater			
						•		_				
				-	M	ur gas _		gas-o	ii ratio			