

API NO. 15- 175-20393-R

County Seward

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STATE CORPORATION COMMISSION OF KAMSAS
OIL & GAS CONSERVATION DIVISION
RECOMPLETION FORM
ACC-2 AMENDMENT TO WELL HISTORY

ACO-2 AMENDMENT TO WELL HISTORY	
Operator: License # 5447	4620 Ft. North from Southeast Corner of Section
Name: OXY USA, Inc.	3300 Ft. West from Southeast Corner of Section
Address: P.O. BOX 26100	(MOTE: Locate well in section plat below.)
City/State/Zip: OKLA. CITY, OK 73126-0100	Lease Name <u>Hitch G</u> Well # 3
	Field Name <u>Kansas Hugoton Gas</u>
Purchaser:PEPI	Producing Formation Chase
Operator Contact Person: Raymond Hui Phone:(405) 749-2471	Elevation: Ground 2903' KB 2913'
Designate Type of Original Completion New Well Re-Entry Workover	5280 4950 4620
Date of Original Completion 3-31-79	4290
Name of Original Operator Anadarko Petroleum Corp.	3630
Original Well Name <u>Hitch C #3</u> <u>RECEN</u>	ED 2970 N
Date of Recompletion: STATE CORPORATIO	COMMISSION 2310 1980 N
$\frac{1-9-91}{\text{Commenced}} \qquad \frac{4-5-91}{\text{Completed}} \qquad \frac{4-5-91}{\text{Completed}}$	1991
Re-entry Workover CONSERVATION Wichita, K	ansas
Designate Type of Recompletion/Workover: Oil SMD Temp. Abd.	22380 4450 4450 3396 3396 3390 3390 330 330
X Gas Inj Delayed Comp. Dry Other (Core, Water Supply, etc.)	K.C.C. OFFICE USE ONLY
Deepening Re-perforation	F Letter of Confidentiality Attached
$_{\mathbf{x}}$ Plug Back $\underline{2880}$ PBTD	C Wireline Log Received C Drillers Timelog Received
Conversion to Injection/Disposal	Distribution
Is recompleted production:	KCC SMD/Rep NGPA TO
Commingled Docket No Dual Completion Docket No.	(Specify)
Other (Disposal or Injection?) Docket No.	
INSTRUCTIONS: This form shall be completed in triplicate an	nd filed with the Kansas Corporation Commission, 200 Colorado
Derby Building, Wichita, Kansas 67202, within 120 days apply. Information on side two of this form will be held coand submitted with the form. See rule 82-3-107 for confider wireline logs and driller's time logs (not previously submit prior to or with this form for approval of commingling or duce CP-111 with all temporarily abandoned wells. NOTE: Convergeproval before use; submit form U-1.	onfidential for a period of 12 months if requested in writing intiality in excess of 12 months. One copy of any additional lated) shall be attached with this form. Submit ACO-4 or ACO-5 ual completions. Submit CP-1 with all plugged wells. Submit
with and the statements herein are complete and correct to the	
Signature Vic Tumlinson	Operations Drilling Managerate 4-19-91
Subscribed and sworn to before me this 19th day of	April 19 91
Notary Public Kay Com Kilmen	Date Commission Expires 4-/16-94

Operator Name	XY USA, Inc	•	Lease	Name Hitch G	Well #3	
	24	☐ _{East}				, among ,
ec. <u>33</u> Twp. <u>32</u>	2S Rge. 34	X West	County	Seward		
		REC	COMPLETION FORMATIO	W NESCRIPTION		
				W VESCRIPTION		
	No new el	ie. log.	L Log	Sample		
Nan	<u>ne</u>			<u>Top</u>	Bottom	
Hollenberg	3			2558	2562	
Herington				2590	2594	
Krider				2618	2622	
Winfield				2668 2734	2672 2738	
Towanda TD				2/34	6225	
PBTD					2880	
urpose:	Depth	ADDITIO	WAL CEMENTING/SQUE	EZE RECORO		
Perforate	Top Bot	tom Type of Ce	ment # Sacks Use	d Type	and Percent Additives	
Protect Casing Plug Back TD	2558 273	38 Set CIB	P at 6080'; d	umped 2 sx of cm	nt on CIBP. Perf. for so	uee
Plug Off Zone		at 3000	-01'; cmt'd w	/50 sx C1.C; fo1	lowed by 350 sx Cl.C Pe	er.
	j	50110070	at 2020 211		1100	
		squeeze	at 2930-31;	cmt'd 4 1/2" cs	g w/400 sx Cl.C mt. Per	r a
				cmt'd 4 1/2" cs O sx C1.C cmt. T		T a
Share Day 5		2800 .	Squeezed w/400) sx C1.C cmt. T	OC at 2660'.	T a
Shots Per Foot		PERFORATION ge of Each Inte	Squeezed w/400 RECORD rval Perforated	ex C1.C cmt. T		T a
Shots Per Foot	2558-2562	PERFORATION ge of Each Inte	Squeezed w/400 RECORD rval Perforated ots)	Acid, Fractur	OC at 2660'.	
	2558-2562	PERFORATION ge of Each Inte	Squeezed w/400 RECORD rval Perforated ots)	Acid, Frectur (Amount a	re, Shot, Cement Squeeze Record and Kind of Material Used)	HNP
	2558-2562 2 590-2594	PERFORATION ge of Each Inte	RECORD rval Perforated ots)	Acidized Chasacid. Acidi	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2"	HNP
	2558-2562 2590-2594 2618-2622	PERFORATION ge of Each Inte	RECORD rval Perforated ots) ts)	Acidized Chasacid. Acidi	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP
2	2558-2562 2590-2594 2618-2622	PERFORATION ge of Each Inte ' (4'; 8 shot (4'; 8 shot (4'; 8 shot)	RECORD rval Perforated ots) ts)	Acid, Frectur (Amount a Acidized Chas acid. Acidi foamed acid	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP
2	2558-2562 2590-2594 2618-2622 2668-2672	PERFORATION ge of Each Inte ' (4'; 8 shot (4'; 8 shot (4'; 8 shot)	RECORD rval Perforated ots) ts)	Acid, Frectur (Amount a Acidized Chas acid. Acidi foamed acid	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP- NZ
2	2558-2562 2590-2594 2618-2622 2668-2672 2734-2738	PERFORATION ge of Each Inte ' (4'; 8 shot	RECORD rval Perforated ots) ts) ts)	Acidized Chas acid. Acidi foamed acid Acidized Towa	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP- NZ
2 	2558-2562 2590-2594 2618-2622 2668-2672 2734-2738	PERFORATION ge of Each Inte ' (4'; 8 short Plug Type	RECORD rval Perforated ots) ts) ts) ts) ts) ts) ts)	Acid, Frectur (Amount a Acidized Chas acid. Acidized Towa acid.	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP- NZ % HN
2	2558-2562 2590-2594 2618-2622 2668-2672 2734-2738	PERFORATION ge of Each Inte ' (4'; 8 short Plug Type	RECORD rval Perforated ots) ts) ts) ts) ts) ts) ts)	Acid, Frectur (Amount a Acidized Chas acid. Acidized Towa acid.	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP- NZ % HN
2 2880 2 2880	2558-2562 2590-2594 2618-2622 2668-2672 2734-2738	PERFORATION ge of Each Inte ' (4'; 8 short Plug Type	RECORD rval Perforated ots) ts) ts) ts) ts) ts) ts)	Acid, Fractur (Amount a Acidized Chas acid. Acidized Towa acid.	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP- NZ % HN
2 2880 2 3/8" e of Resumed Prod	2558-2562 2590-2594 2618-2622 2668-2672 2734-2738 Set At	PERFORATION ge of Each Inte ' (4'; 8 short (4'; 8 short (4'; 8 short (4'; 8 short Plug Type	RECORD RECORD rval Perforated ots) ts) ts) ts) TBP TUBING RECORD Packer At	Acid, Fractur (Amount a Acidized Chas acid. Acidized Towa acid.	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q	HNP-NZ
2 2880 e 2 3/8" e of Resumed Prod	2558-2562 2590-2594 2618-2622 2668-2672 2734-2738 Set At uction, Disposa Per 24 Hours	PERFORATION ge of Each Inte ' (4'; 8 short (4'; 8 short (4'; 8 short (4'; 8 short Plug Type	RECORD RECORD rval Perforated ots) ts) ts) ts) ts) TBP TUBING RECORD Packer At 4-3-91 Bbls. Wate	Acid, Fractur (Amount a Acidized Chas acid. Acidized Towa acid.	re, Shot, Cement Squeeze Record and Kind of Material Used) e w/5000 gal of 7 1/2" zed w/16667 gal of 70 Q nda w/1000 gal of 7 1/2 s Liner Run y _X	HNP-NZ