SIDE ONE

STATE CORPORATION COMMISSION OF KANSAS	API NO. 15- 163-02077~00 01
OIL & GAS CONSERVATION DIVISION	
RECOMPLETION FORM	County Rooks
ACO-2 AMENDMENT TO WELL HISTORY	SW NE SE Sec 12 Twp10S Rge 20 x West
Operator: License / 30323	1650 Ft North from Southeast Corner of Section
Name Tex/Con Oil and Gas Co.	330 Ft West from Southeast Corner of Section
Address 9401 Southwest Freeway	(Note: Locate well in section plat below)
770	4Leese NameEarl SutorWell #7
City/State/21p Houston, Texas //U/	
	Field Name Berland (Marcotte)
Purchaser <u>Coastal Derby Refining Con</u>	pany Name of New FormationLansing-Kansas City
Operator Contact Person G. J. Plisga	
Phone 713-272-5000	Elevation: Ground RD
and a second second second	Section Plat
Designate Type of Original Completion New Well Re-Entry _X_ Workover	5280
	4950
X 011 SMO Temp Abd	1 4290
Gas inj Delayed Comp.	3960
Other (Opre, Water Supply etc.)	3300
Date of Original Completion:	2540
	1980
DATE OF RECOMPLETION:	11320
9-12-90 9-17-90	990
Commenced, Completed	- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
A control of the Manhauan	132000 132000 132000 132000 132000 132000 132000 132000 132000
Designate Type of Recompletion/Morkover:	***************************************
Deepening Delayed Completion	
X Plug Back Re-perforation	K.C.C. OFFICE USE ONLY
	F Letter of Confidentiality Attached
Squeeze Leak Conversion to injection/Disposal	CWireline Log Received .
is recompleted production:	Distribution
	KCC SWD/Rep NGPA
Commingled; Docket No	KGS Plug Other (Specify)
Dual Completion; Docket No.	(Specify)
buar comprehence, sector less	
Other (Disposal or injection)?	ļ <u>L</u>
INSTRUCTIONS: This form shall be completed in tri	plicate and filed with the Kansas Corporation Commission,
200 Colorado Derby Building, Wichita, Kansas 67202,	within 120 days of the recompletion of any well. Rules
82-3-107 and 82-3-141 apply. Information on side 1	two of this form will be held confidential for a period of
[12 months if requested in writing and submitted with	h the form. See rule 82-3-107 for confidentiality in all wireline logs and driller's time logs (not previously)
submitted) shall be attached with this form. Subm	It ACO-4 prior to or with this form for approval of
commingling or dual completions. Submit CP-4 w	th all plugged wells. Submit OP-111 with all temporarily
<u> </u>	or disposal or injection <u>must</u> receive approval before use;
submit form U-1.	long-sugar
All requirements of the statutes, rules and regular	tions promulgated to regulate the oil and gas industry have COLOCATED COMMUNICATED AND STATE OF THE WORLD COMMUNICATED AND STATE OF THE WO
been fully compiled with and the statements herein a	rions promulgated to regulate the oil and gas industry have 100 million 30 Million are complete and correct to the best of my knowledge.
0	MON E gara
Signature Clause Subuces	Title Regulatory Spec Date 11-1-90
151	20 and the control of
Subscribed and sworn to before me this	h - Mrac Date Commission Expires 9/4/9 Vicinita, Karazas
Notary Public	h-//rol Date Commission Expires /////
	/ / /
/)	FORM ACC-2
, ,	5/00 h/ /

Operator Name	ex/Con Oil and G	Gas Companylease	Name <u>Earl Su</u>	itor Well /7		
Sec 12 Twp		East County				
Sec12 149 .	10.3 .40	. 				
	RE CO	PLETED FORMATION DES	ORIPTION:			
			Sample			
	. Name		Тор	Bottom		
	Lansing-Kansa	as City Zon	es H-L perfora	ated 3677		
	ADD	ITIONAL CEMENTING/SQU	EEZE RECORD			
, Depth			Sacks Used	Type & Percent Additives		
Purpose:	Top Bottom	Type of Coment	Sacks Used	Type u refeati need in the		
Perforate Protect Cas						
Plug Back TI Plug Off Zor						
 	PERFORATION RECOR Specify Footage of	Footage of Each Acid, Fracture, Shot, Cament Sq.				
Shots Per Foot	Interval Perforat		(Amount and Kind of Material Used)			
2	<u>3598–3603 3606</u> 3618–26 3632		3000 gal 15% NEFE Hcl			
	3639-42 3653 3660-63 3671		• • • • • • • • • • • • • • • • • • •			
	3000-03					
	2907-68 Leak	200 sx 60	200 sx 60/40 PoxMix Squeeze Leak			
·			·			
РВТО 372 <u>5</u> 1	Plug Type CIBP					
		TUBING RECORD:	•			
Size 2 3/8	Set At 3700	Packer At	3682 Yas Li	iner Run?Y _X		
	roduction, Disposal or I					
Estimated Product	ion Per 24 Hours	30_bbl/oil	100 bb1/w	oter		
		MCE and	085-0	li ratio		