

SIDE TWO

OPERATOR TXO PROD. CORP.

LEASE Crowell

ACO-1 WELL HISTORY

SEC. 23 TWP. 32S RGE. 9

(W)

FILL IN WELL INFORMATION AS REQUIRED:

WELL NO. #1

FORMATION DESCRIPTION, CONTENTS, ETC.			TOP	BOTTOM	NAME	DEPTH
Show all important zones of porosity and contents thereof; cored intervals, and all drill-stem tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries.					SHOW GEOLOGICAL MARKERS, LOGS RUN, OR OTHER DESCRIPTIVE INFORMATION.	
Check if no Drill Stem Tests Run.					LOG TOPS	
DST #1, 3737-50' (Stalnaker), misrun.					Howard	3101 -1623
					Heebner	3408 -1930
DST #2, 3740-50' (Stalnaker), misrun.					Dg. Grp.	3456 -1978
					Douglas	3494 -2016
					Iatan	3735 -2257
					Stal.	3740 -2262
					Kansas City	3978 -2500
					RTD	4070
					LTD	4068
					Ran. O.H. Logs	

If additional space is needed use Page 2, Side 2

Report of all strings set— surface, intermediate, production, etc. CASING RECORD (New) or (Used)

Purpose of string	Size hole drilled	Size casing set (in O.D.)	Weight lbs/ft.	Setting depth	Type cement	Sacks	Type and percent additives
Surface	12 1/4	8-5/8"	24#	259'		200	common
Prod. (used)		4-1/2"	10.5#"B"	4063'		200	RFC, w/additives 20 bbls 2% KCl wtr 20 bbls CW-100

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
N/A	N/A	N/A	4 JSPF	Stal.	3738-42'
TUBING RECORD			4 JSPF (9 h.)	Douglas	3482-84'
Size	Setting depth	Packer set at			
2-3/8"	3466	3439			

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

Amount and kind of material used	Depth interval treated
Treated w/250 gals 15% HCl w/additives	3738-42'
CIBP @ 3550', dump 250 gals acetic & filled w/2% KCl wtr	
Treated w/250 gals 15% w/additives	3482-84'

Date of first production	To be P&A, 11-23-82	Producing method (flowing, pumping, gas lift, etc.)	plugging	Gravity	N/A
Estimated Production -I.P.	N/A	Gas	N/A	Water	N/A
Disposition of gas (vented, used on lease or sold)	Dry, to be P&A 11-23-82	MCF		%	N/A
		bbls.		bbls.	N/A
					CFPB
			Perforations		
			3482-84'		