information.

· AFFIDAVIT OF COMPLETION FORM

· ACO-1 WELL HISTORY

___LEASE_JESTER-REPUBLIC

ACO-1 WELL HISTORY (EXX SEC. 7 TWP, 34 RGE, 36 (W)

IN WELL INFORMATION AS REQUIRED: Unit WELL NO. 1

Show all Important zones of poroalty and contonts thereof; cared intervelleding depth interval tested, cushion used, time tool open, flowing and s FORMATION DESCRIPTION, CONTENTS, ETC.			TOP BOTTOM		SHOW GEOLOGICAL MARKERS, LOGS RI OR OTHER DESCRIPTIVE INFORMATION	
> Check if no Drill		Run.	<u> </u>			1
Sand & Clay Red Bed Red Bed, Sand & Gyp Sand Shale & Gyp Anhydrite Shale & Gyp Shale Shale Shale Lime Lime R.T.D.			0 695 1020 1225 1415 1760 1777 1970 2184 2420 3185 3220	695 1020 1225 1415 1760 1777 1970 2184 2420 3185 3220	Stone Corral Chase Winfield Council Grove	1710 2657 2780 3021
				-		•
	· · · · · ·					·
•						-

Purpose of string	Sixe hole drilled	Size coxing set (in O.D.)	Weight lbs/ft.	Setting depth	Type coment	Socks	Type and percent additives
Surface	12 1/4"	8 5/8"	24#	754	Class H Class H	140 125	12% gel + 3% CaCl 3% CaCl ₂
Production	7 7/8"	5 1/2"	14#	3220'	65/35 Poz Cl H	525	6% + ½# cellophar
Pols					Class H	125	8% salt + .2% D-4

LINER RECORD			,	PERFORATION RECORD			
Top, ft.	Bottom, ft.	Socks cament	Shots per ft. 2 shots/ft.	Sixe & type	3029-3032, 3041-3053,		
í	TUBING RECO	RD	.		3055-3064, 3068-3073,		
Sixe	Satting depth	Packer set of					
2 3/8"	3116'				3076-3085, 3089-3042,		
	A	CID FRACTURE SHOT	T CEMENT SOUREZE RECON	P.D.	3098-3103		

ACI	FRACTURE, SHOT, CEMENT SQUEEZE RECORD	2038-2103
Amount	and kind of material used	Depth Interval treated
		3029'-3103'
		P#B1/1.6
	,	9,00 HO BUT
Date of first production Awaiting pipeline connection	Producing method (Hawing, pumping, gas lift, etc.)	Gravity Awaiting pipeline connection
		_

Estimated Production -I.P.

Disposition of gas (vented, used on lease or sold) Awaiting pipeline connection

OII

Perforations 3029 \-3103

%

Gas-oil ratio

CFFE