

OPERATOR Zinke & Trumbo, LTD LEASE Ediger SEC. 6 TWP. 35S RGE. 26 (W)

FILL IN WELL INFORMATION AS REQUIRED: WELL NO. 1-6

FORMATION DESCRIPTION, CONTENTS, ETC.			TOP	BOTTOM	NAME	DEPTH
<p>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.</p> <p>Check if no Drill Stem Tests Run. <input type="checkbox"/></p>						
Surface			0'	764'	RTD	
Shale and Red Bed			764'	1470'		
Red Bed			1470'	1476'		
Cement and Red Bed			1476'	1519'		
Red Bed and Shale			1519'	1820'		
Shale			1820'	2580'		
Shale and Lime			2580'	5925'		
Morrow Sand, Lime and Shale			5925'	6300'		
<p>DST #1 - 5888'-5925', Morrow Recovered 30' gas cut mud and condensate</p>						
<p>RELEASED JUL 10 1985 FROM CONFIDENTIAL</p>						
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#	1463'	60/40 POZ	200	3% cc
					Lite	500	3% cc
Production	7-7/8"	4-1/2"	10.5#	6299'	Scavenger	50	2% gel, 1/4# celloflake
					Self-Stress	250	

LINER RECORD

PERFORATION RECORD

Top, ft.	Bottom, ft.	Sacks cement	Shots per ft.	Size & type	Depth interval
N/A			2	.41", DP charges	5895'-5926'

TUBING RECORD

Size	Setting depth	Packer set at
2-3/8"	5834'	5835'

ACID, FRACTURE, SHOT, CEMENT SQUEEZE RECORD

Amount and kind of material used	Depth interval treated
2500 gallons 2% KCL water with F-78 surfactant	5895'-5926'

Date of first production	Producing method (flowing, pumping, gas lift, etc.)	Gravity
Wait on pipeline connection	Flowing	.688
Estimated Production -I.P.	Oil	Gas
	3 bbls.	560 MCF
	Water	Gas-oil ratio
	33 %	186 m CFPB
Disposition of gas (vented, used on lease or sold)	Perforations	
Will be sold after hooking up to pipeline	5895'-5926'	