

Summary of Porous Zones: (Show all important zones of porosity and contents thereof, cored intervals, and all well stem, tests, including depth interval tested, cushion used, time tool open, flowing and shut-in pressures, and recoveries):

38.

GEOLOGIC MARKERS

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	TOP	
					MEAS. DEPTH	TRUE VERT. DEPTH
Atas	250	256	Red Sandstone	Atas	850	235
Rivers	296	1006	SAND	2-Rivers	996	924
Woods	1418	1440	Red Sandstone	Woods	1418	1406
Woods	1624	1652	Polished Red Sandstone	Queen	1624	1612
Woods	1866	1872	White Sand	Penrose	1866	1854
Hills	2130	2140	White Sandstone	Loon Hills	2130	2118
Woods	2234	2250	Clay Matrix	Water	2234	2222
Woods	2390	2412	White Sand	Pennine	2390	2378
Woods	2416	3350	Tuff + Dolomite	San Andreas	2416	2474

BLAZER OIL & GAS, INC.

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JUL 22 1985
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	CONTROLLED VERTICAL DRILLING
GLENDALE, CALIF. 91201	
	DRIFT RECORD
COMPANY <u>Blazer Oil & Gas</u>	
WELL <u>Hedges Fed #1</u>	
DEPTH <u>3423</u>	FEET
INCLINATION <u>1 1/2°</u>	
REMARKS <u>Control Hole</u>	
DRILLER <u>T. E. Rouse</u>	
DATE <u>3/25/85</u>	
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