

37. SUMMARY OF POROUS ZONES: (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):

FORMATION		TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	MEAS. DEPTH	TRUE VERT. DEPTH
4000		4315		Dolomite, 5-15% o, strong shows	Yates	2420	1136
4300		4810		Dolomite, 5-15% o, weak shows	Seven Rivers	2690	866
5180		5334		Dolomite + SS, intermittent 5-10% o, weak shows	Queen	3280	276
5730		5892		Dolomite + LS, intermittent J-10% o, weak to fair shows	Penrose	3488	68
6026		6094		Dolomite, intermittent 5-10% o, weak shows	Grayburg		
6186		6290		Limestone + Dolomite, intermittent 5-10% o, weak to fair shows	San Andres	3860	-304
6600		6640		Limestone, 5-10% o, weak shows	Glorietta	4935	-1379
6960		6980		Dolomite, Limestone, 5-10% o, fair shows	Blaineby Mkr	5420	-1864
					Tubb	6300	-2744
					Drinkard	-	-
					Abo	-	-