

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.	WELL NAME	TOP	
					MEAS. DEPTH	TRUE VERT. DEPTH
Queen Sand	2,280	2,360	Clear, subrounded/round, unconsolidated loose grains, very fine/fine-grained clean sand.	Anhydrite	893	+ 3,126
San Andres	2,850	2,900	Dolomite Tan, Light Tan, Porous UFXLN	Yates	1,556	+ 2,463
Atoka/Morrow	9,498	9,520	Sand clean, light gray, fine to med. grain subangular with selot cementing	Queen	2,253	+ 1,766
				Glorietta	4,242	- 223
				Tubb	5,685	- 1,666
				Abo Shale	6,510	- 2,491
				Abo Dolomite	6,962	- 2,943
Devonian	10,250	10,345	DST # 1: 10,200-10,251, 1500# Nitrogen blanket, Open 2 hrs. FP 235-218. FSIP 3720, no pipe recoveries sample chamber 1400CC DM DST # 2: 10,190-10,266 1500# NB Open 2 hrs. FP 1701-262, FSIP 3938 rec. 1000cc oil 40 gravity 1500cc DM DST # 3: 10,180-280 1500cc Nitrogen blanket. Open 3 hrs. FP 2359-2535 FSI 6 hrs. 4026# rec. 8000' FW, 64,000 PDM.	Wolfcamp	7,626	- 3,607
				Cisco-Canyon	8,223	- 4,204
				Strawn	9,084	- 5,065
				Atoka-Morrow	9,392	- 5,373
				Miss. Lime	9,628	- 5,609
				Miss. Marker	9,698	- 5,679
				Kinderhook Marker	10,230	- 6,211
				Woodford	Missing	-----
				Devonian	10,250	- 6,223
				T.D. (Dev.)	10,345	- 6,326

38. GEOLOGIC MARKERS