

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):

38. GEOLOGIC MARKERS

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.	NAME	TOP	
					MEAS. DEPTH	TRUE VERT. DEPTH
			DST #1 3200-3347' (147') Pre-Cambrian: TIMES: 90", 60", 60", 120". RECOVERY: 20' drilling mud. SAMPLER: 800 cc mud. PRESSURES: IHP 1779, IFP 120-117, ISIP 136, FFP 125-123, FSIP 135, BHP 1764 DST #2 3354-3504' (150'): TIMES: 30", 60", 60", 180". RECOVERY: 951' highly gas cut drilling mud (C1 141000) and 20' formation water. SAMPLER: 1.86 cfg (C1 120000), 930 cc water, 530 psig. PRESSURES: IHP 1832, IFP 113-377, ISIP 1725, FFP 489-556, FSIP 1742, FHP 1776. DST #3 3508-3658' (150'): TIMES: 30", 60", 90", 180". RECOVERY: 713' (3.4 bbls) drilling mud with fresh water (353'-1.72 bbls drilling mud, 360' - 1.76 bbls formation water). SAMPLER: 1.1 cfg, 350 psi, 1850 cc formation water. PRESSURES: IHP 1888, IFP 47-160, ISIP 1559, FFP 179-357, FSIP 1550, FHP 1888, FHT 180°F.	Glorigeta Yeso Tubb Abo Granite Wash Granite	511 656 1872 2514 3646 3672	

16. Hg 96 2 62 294

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