

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.	GEOLOGIC MARKERS		
				NAME	MEAS. DEPTH	TOP VERT. DEPTH
			DST #1 3575-3616' (41') Delaware: Opened tool with no blow, had very weak blow in 12 mins. Closed tool after 15 mins with weak blow. Opened for 60 mins final flow with very weak blow. Opened for 60 mins final flow with very weak blow, 1/8" in bubble bucket (continued throughout). RECOVERY: 33" rathole mud in drill pipe. SAMPLER: 2300 cc rat hole mud with 20 psi. PRESSURES: IHP 1575, 15 min IFP 22-32, 45 min ISIP 1440, 60 min FFP 32-51, 120 min FSIP 1459, FHP 1604.	Yates Delaware Bone Springs 3rd Bone Sprs Sd Wolfcamp Strawn A Strawn B Atoka Morrow Clastics Lwr Morrow Austin	1306 3568 6041 9382 9926 11116 11248 11494 12154 12489 12631	1306 3568 6008 9006 9469 10568 10694 10928 11551 11868 12002

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