

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.	TOP	
				NAME	MEAS. DEPTH TRUE VERT. DEPTH
BSPG - 1st Sand	7,665'	8,452'		Casing 9,625	3,205'
BSPG - 2nd Sand	8,452'	9,366'		San Andres	3,820'
BDPG - 3rd Sand	9,366'	9,882		Delaware Fm	4,000'
Wolfcamp	9,882'	10,940'		Bone Spring FM	6,134'
Strawn	10,940'	11,136'		BSPG - 1st Sand	7,665'
Atoka	11,136'	11,434'		BSPG - 2nd Sand	8,452'
MorrowCarbonat	11,434'	11,800'		BSPG - 3rd Sand	9,366'
Morrow Clastics	11,800'	12,080'		Wolfcamp	9,882'
Lower Morrow	12,080'	12,244'		Strawn	10,940'
				Atoka	11,136'
				MorrowCarbonate	11,434'
				Morrow Clastics	11,800'
				Lower Morrow	12,080'
				Miss-Chester Lime	12,244
				Total Depth	12,530'
			DEPTH	ACID, SHOT, FRACTURE, CEMENT SQUEEZE, ETC.. (continued from the front)	