

37. SUMMARY OF POROUS ZONES: (Summarize 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.
2nd Bone Spring SS	7490	7570	Fine GR. SS w/show
Wolfcamp	8760	8776	Limestone w/show

38. GEOLOGICAL MARKERS			38. GEOLOGICAL MARKERS		
NAME	TOP		NAME	TOP	
	MEAS. DEPTH	TRUE VERT. DEPTH		MEAS. DEPTH	TRUE VERT. DEPTH
T/Rustler	690		T/Strawn	9956	
T/Queen	1770		T/Atoka	10256	
T/Penrose	2090		T/Morrow	10538	
T/San Andres	2650		T/Morrow Clastics	10760	
T/Bone Spring SS.	3568				
T/1st Bone Spring SS.	6522				
T/2nd Bone spring SS.	7035				
T/3rd Bone Spring SS	8277				
T/Wolfcamp	8649				
T/Canyon	9548				