

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
Dolomite	7843	7891	DST #1: REC. 427' FREE OIL. IH 3571, IF 114-130/30 MIN, ISIP 1842/60 MIN, FF 122-216/120 MIN, FSIP 2304/240 MIN. DST #2: FLOW OTS, REC. TOTAL OF 120 BBLs OIL. IHVD 4192, IF 222-421/30 MIN, TSIP 3429/60 MIN, FF 447-1517/150 MIN, FSIP 3391/660 MIN, FHYD 4157	SALT GLORIETTA TUBB WOLFCAMP CISCO CANYON MORROW LIME CHESTER MISSISSIPPI WOODFORD DEVONIAN	900' 4616' 5980' 7838' 9066' 9284' 10636' 10990' 11379' 11849' 11904'	
LIME/SHALE	9345	9376	DST #3: MISRUN DST #4: REC 364' DRLG MUD W/SLI TRACE OIL. IHVD 5133, IF 92-129/30 MIN, ISIP 1244/60 MIN, FF 117-177/90 MIN, FSIP 1687/210 MIN, FHYD 5138.			
LIME/SHALE	10700 10650	10742 10742	DST #5: REC 38.9 BBLs OIL, 34.25 BBLs SULPHUR WTR, 5.7 BBLs MUD, 4.5 BBLs WTR CUSHION. 1st FLOW PERD-425-892/19 MIN, ISIP 4360/9 MIN, 2nd FLOW PERD-881-1199/15 MIN, 2nd SIP 4719/90 MIN, 3rd FLOW PERD-1228-2821/133 MIN, FSIP 4604/180 MIN.			
DOLomite	11912	11928				