

FORMATION	TOP	BOTTOM	DESCRIPTION, CONTENTS, ETC.
2nd Bone Spring	9573	10,200	7925 TO 7775, SPOT A 45 SK CLASS "H" CMT PLUG FROM 4805 TO 6675, SPOT A 45 SK CL "H" CMT PLUG FROM 5500 TO 5410, SPOT A 35 SK CL "H" CMT PLUG FROM 4940-4500 DOLLO: TAN, LT BRN, OFF WH, VF-F-XLN, SM V/SUCC, SM FOSS 30-50% BRI YL FLUD, NO WTR CUT SM POOR-FAIR DRY STRMY & BLOOM CUT, TR FRAC & PP PORO. DST #1 -9915-50, BONE SPRING FORMATION, JOHNSON TESTERS, NO WTR CUSHION/ BHC 15/16, SURFACE CHK 1/4"/ IF 30 MIN, ISI 60 MIN, FF 120 MIN, FSI 240 MIN/IF WEAK BLOW TO/ GOOD BLOW PRESS 0-6 OZ/ FF WEAK BLOW TO GOOD BLOW PRESS 0-6 OZ/PULL ONE-stand DP & REV OUT 1BBL OIL & GAS CUT DRLG MUD/ SAMPLER PRESS 65 PSI, REC 1830 CC MUD, NO WTR, 30 CC OIL, 1.32 CU FT GAS/ MUD RES 2.2 OHMS @ 80° F, CHLOR 15 PPM, NO WTR, OIL GR NOT ENOUGH TO TEST. BHT 142° F/ IHP 4805, IF 42 TO 42, ISI 362, FF 42 TO 54, FSI 412, FHP 4792/

RECEIVED
SEP 13 1985

SEP 13 1985

RECEIVED