

ENGINEERING DATA

Subject	UNIT WEST CAP	FIELD CAPROCK	Date
	WELL 170 (T-30-1)	LOCATION 14S 31E 170	Sheet of
	CURRENT STATUS	PRODUCER	Project No.
			By

MEAS. DATUM: 4120 @ TOP TBSG HO.

KB ELEV: GR. ELEV: 4118'

22.7#/FT 8⁵/₈" CSA 212'
w/150 SX CNT.

VISUAL INSPECTION OF WELL SITE 7-18-96
SHOWED 2³/₈" $\frac{1}{2}$ ROD STRING IN WELL.
CONSIDERABLE OIL WAS ON THE GROUND
AROUND THE WELL.

2730' (90 JS) 2³/₈" EVE 8R 4.6#/FT
J-55 TBSG w/ 3' PER SUB ON BSTM

109 - 3/4" RODS

2" x 1¹/₂" x 12' INSERT
PUMP

2³/₈" PERP SUB

TOP QUEEN SAND @ 2735'

- (1) 7-7-96 ORIG COMP THRU PERFS
2760-2770', TREATED PERFS w/250
GALS MUD ACID WASH, 10000 GALS
CONTROL-FRAC & 10000 # SAND.
FLUSHED w/LSE CRUDE
1PP: 84 BOPD, 35° API GOR 408/1

14#/FT 5¹/₂" CSA 2778
w/250 SX CNT.

TO 2780'