

LOG OF OIL OR GAS WELL

UNITED STATES
DEPARTMENT OF THE INTERIOR
GEOLOGICAL SURVEY



so far as can be determined from all available records

The information given herein is a complete and correct record of the well and all work done thereon.

Location of the well and distance of _____ ft. _____ of _____ line of _____ County _____

Well No. _____ Sec. _____ T. _____ R. _____ Meridian _____

Owner or Trust _____ Field _____ State _____

Company _____ Address _____

11-12-57 H-12-57 969'-1016' Rec. 43'-5" sh, 26" ss, 8' sh 4' ss.
11-13-57 H-13-57 1060-1110 Rec. 46'-25" sh, 21" ss, 8' sh, 7' ss, 4' ls.
11-15-57 H-15-57 1594-1604. Rec. 10' - 3' sh, 7' ss.
11-14-57 H-14-57 955' - 1110' Op. 9:30; Stg. BAY, GTS 3; Sweet Inham, 8gd, 206 met.
11-14-57 H-14-57 185' g-c, FP 150-160, ISIP 190, FSR 190, HH - 515.
11-16-57 H-16-57 Set cement plug 1400' - 1600' with 60 sacks regular cement.
11-22-57 H-22-57 Sandoil traced perforations 1042-1050' - 4 shots/ft with 546 gals. oil & 5000
breakdown 1000#, treating 1050#, mixed drilling
11-27-57 H-27-57 Sandoil traced perforations 863-890' - 2 shots/ft - with 5640 gals. oil &
5000# sand. flushed w/1260 gals. oil. Injection rate 42 bpm. Max. press.
1000#, breakdown 1000#, treating 950#.

HISTORY OF OIL OR GAS WELL

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