

Well History Summary Sheet

Operator Collier Energy, Inc. Well Name & # Lowe B #1

WELL HISTORY

Location: 330' FNL & 2310' FEL of
Section 4, T-19-S, R-28-E, Eddy Co., New MexicoSpud Date: 11/21/66 Compl. date: 12/15/66T.D. 2785' PBDT 2722'Type: Oil Well Field: ArtesiaZone: Grayburg - San AndresIP: 53 BOPD, 22 BWPD Perfs: 2535', 2538',
2659', 2711', 2717', 2726', 2741', 2013', 2058'
2067', 2086', 2092', 2234', 2242', 2422', 2538'Total holes: 16Simulation: 2000 Gal acid, 45,000 Gal H₂O,
45,000# sand.~~12/7/66 - Treated with 2,000 gal. acid frac.~~
~~w/45,000# sand and 45,000 Gal H₂O~~Surface: 7 "
20 # Gr. 497' Cmt. w/
@ 150 Sx.TOC 9 5/8 "
Hole Size 9 5/8 "
Max Mud Wt. #/GIntermediate: "
 # Gr. "
Gr @ "
Cmt w/ Sx.
TOC @ , Hole
Size ", Max Mud
Wt. #/GProduction: 4 1/2" "
9.5 #, Gr.
@ 2777' Cmt. w/
100 Sx, TOC @
1950 , Hole Size
6 1/4 Mx Mud Wt.
 #/G