

MOBIL EXPLORATION & PRODUCING, U. S.
MIDLAND SOUTH ASSET TEAM
WELL HISTORY

BRIDGES STATE # 6 WIW
VACUUM GRAYBURG (SAN ANDRES) FIELD
LEA COUNTY, NEW MEXICO

UNIT LETTER E, SEC 23, T 17-S, R 34-E, 1980' FNL, 660' FWL
TD: 4755' PBTD: 4065' GL: 4029' KB: 4040'

CSG: 10-3/4" L.W. Line Pipe @ 776' w/ 227 sx circ in 12-1/4" hole

7" 24# S.L. @ 4364' w/ 249 sx in 8-3/4" hole (original TOC @ 2608' calculated); sqz'd csg leaks from 2244-2801' w/ 700 sx class c cmt 11/86 (TOC @ 2200' calculated); 200 sx class c cmt braden head sqz'd between 7" csg & 10-3/4" csg from surface to 880' calculated

5" 15# Liner 4180-4754' w/ 600 sx circ; San Andres perms 4602-4660' w/ 1 JSPF

PRISM ID#: 0021819
API#: 30-025-02074

- 04-13-38 COMMENCED DRILLING GRAYBURG SAN ANDRES PRODUCER
- 06-02-38 COMPLETED GRAYBURG SAN ANDRES PRODUCER; TD = 4755'
- 05-21-49 C/O OH & ACIDIZED
- 10-03-67 CONV TO WIW; GUIBERSON SHORTY TENSION PKR @ 4311' ON 139 JTS 2-3/8" EUE 8rd CL TBG
- 11-12-73 RAN 5" 15# LINER 4180-4754' W/ 600 SX CMT CIRC, PBTD=4681', PERFS 4602-4660', 1 JSPF, TOTAL 24 HOLES. RAN BAKER 5" ST PKR @ 4126' ON 133 JTS 2-3/8" EUE CL TBG.
- 10-15-86 SI W/ CSG LEAK
- 11-07-86 ISOLATED CSG LEAKS 2244-2551', 2346-61', 2525-40', 2582-2622', & 2771-2801'. SQZ'D W/ 700 SX CLASS C CMT; TOC CALC @ 2200'. HOWCO BRADEN HEAD SQZ'D 7" X 10-3/4" SURFACE PIPE W/ 200 SX CLASS C CMT; BOTTOM OF CMT CALC @ 880'.
- 11-18-86 RIH W/ GUIBERSON 7" UNI I PKR @ 4126' ON 133 JTS 2-3/8" CL TBG. SI FOR STUDY.
- 02-05-87 TA'D W/ CIBP @ 4100' W/ 35' CMT CAP. PERF'D 7" CSG 1 JS/2' IN SALADO FORMATION 2240-2300' & 2540-2620', TOTAL 72 HOLES, TO MONITOR PRESSURE. RIH W/ GUIBERSON UNI I TENSION PKR @ 2148' ON 69 JTS 2-3/8" RICE DUOLINE TBG; CIRC HOLE W/ 70 BFW W/ 55 GAL NL COATS 1270 PKR FLUID.