

NO. UBU # 134 FIELD/POOL Lower Pool DATE 7-31-81

1980 FEET FROM Seal LINE AND 660 FEET FROM E LINE

WELL 27-T26N-R13W COUNTY San Juan STATE N.M.

GE 6198
KDB to GE 15
DF to GE

Date Completed 4-20-59
Initial Formation 6198
From: 4944 ' to 4957 ' GOR
Initial: Production ☒ 33 bopd ☐ bwpd
Or: Injection ☐ bwpd @ psi

Completion Data:
11-23-59 Perf. w/ 1 JTHF Spm 4744-57 (total 524.1')
Frac. 1000 gal w/ 30000 gal 15% HCl
x 60000 gal 45 BPM Fish w/ 13000 gal 45 BPM x 2300 psi final
Pressure 5 min ST - 1000 psi
Shut in 1st prod 3800 GPD x 31 MCF

9 5/8 " OD Surface Pipe
set @ 315 ' w/ 300 sx
Cmt. Circulated? Yes?

Subsequent Workover or Reconditioning:

3-3-65 Acid washed prod w/ 1000 gal 15% HCl
HCl used to displace Before test 380 3 BW
After " 1380 10 BW

10-12-65 Prod 780 1 BW

11-2-65 POH w/ PE Set CILP on WL @ 4840'
SI well for TA. Estimated that 25 mi well leak developed in csg But location & extent was never specified.

(9-18-84) Located BO csg from 4065'-2141'. Spotted 250sx cmt across BO csg. POH to isolate cmt to squeeze leaks. Pump added. 150sx to cover from 2691-1399' TD cmt from 1759-4065'. Tst'd csg OK. DO CILP @ 4840' & TD to 5030'

(11-09-84) Acidate perfs 4944-57 w/ 1000 gal acid.
10-10-84 Perf 4995-5009 w/ 3 JTHF
Frac 2000 gal sets of perfs w/ 35000 gal 30# cpi & 68000# 10-20 sd in 2 sts
ATP 10 BPM MTP 359 GPM ATP 2400 psi
TSIP 1100 psi
Well prod 380 79 BW.

(11-13-84) Well ST.

Present Inj. ☐ bwpd @ psi Date
Present Prod. ☐ bopd bwpd Date
GAS MCFPD

Remarks Or Additional Data:

4944-
57
4995-
5009

Proposed 30' to 5730'

5 1/2 " OD 14 Thd
Gr. 5.5 Csg.
set @ 5078 ' w/ 100 sx
Cmt Circulated? No
TOC @ 4740 ' by TS

PBD 5035
TD 5080