

E. K. QUEEN UNIT #6-10, K. Yates Seven Rivers Queen I Lea Co, NM. OBJECTIVE:
Cleanout, perf & stimulate to improve injectivity. AFE 6314 - Mobil Intr .7712570%
Est Cost to Mobil \$4200.

12/2/68 4318 TD, Queen OH zone (4304-4318)

MIRU Mesa Well Serv SD unit, bled press off tbg, loaded back side P 1 jt tbg,
SD for nite, then finish POH, Western Co perf 5½ csg in the Queen @ 4270-72;
4286-90 & 4296-4302 w/ 2 JSPF, total 24 holes, ran Guib pkr on 103 jts 2-3/8
tbg. SD for nite.

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12/3 Finish running pkr on 2-3/8 tbg set @ 4197, Runco Acidizing Co acidized
Queen perfs & OH zone w/ 2200 gals 15% NE iron stabilized acid followed
w/ 6000 gals fresh wtr treated w/ 2 gals Adomal/1000 gals, TTP 2900-3200
rate 3.9 BPM, ISIP 2400, 5 min SIP 2300, job compl 8:55 a.m. 12/2/68, SI 2 hrs,
P & LD 2-3/8 tbg, ran Guib plastic coated tension pkr on 138 jts 2-3/8 CL
tbg, circ csg to TFW, set pkr @ 4224 w/ 10,000# T w/ fiber glass tail pipe @
4252, inst'l inj head, RD & rel Mesa Well Serv SD unit @ 6:00 p.m. 12/2/68.
Rel to Prod.

E. K. QUEEN UNIT #6-10, 4318 TD.

12/4 Inj 800 BSW/24 hrs @ 1200 psi..

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12/5 Inj 850 BSW/24 hrs @ 1650 psi.

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12/6/68 Inj 850 BSW/24 hrs @ 1650 psi. Compl 12/3/68.
Before W/O: Inj 251 BSWPD into OH section 4304-4318.
FINAL REPORT.