

E. K. QUEEN UNIT #6-2, E. K. Yates Seven Rivers Queen F², Lea Co, N.M. OBJECTIVE:
Perf and stimulate Up^r Queen and return to injection. AFE 6314 -
Mobil Intr .7712570% - Est Cost to Mobil \$3500.

11/19/68 4374 TD, Queen OH zone (4349-74).

MIRU Mesa Well Serv SD unit, tag bottom, P & measure tbg & Guib tension pkr
out of hole, Dresser-Atlas Co perf 5 $\frac{1}{2}$ csg in the Upper Queen @ 4327-37 &
4340-46 w/ 2 JSPF. total 32 holes. SD for nite.

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11/20 Ran 5 $\frac{1}{2}$ Lynes pkrs on 2-3/8 tbg set @ 4347 & 4308, then Knox Serv Co acidized
Queen perfs 4327-46 w/ 2000 gals 15% NE iron stabilized acid + 2000 gals
fresh wtr treated w/ 2 gals Adamol/1000 gals wtr, TP 1400-2800, rate 3.0 BPM
communicated to csg w/ acid in form, job compl @ 1:15 p.m. 11/19/68. P & LD
tbg & pkrs. SD for nite.

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11/21 Ran plastic coated Guib tension pkr on 139 jts 2-3/8 CL tbg, set pkr @ 4306
w/10,000# tension fiber glass tail pipe @ 4337, Knox Serv Co pumped 4000 gals
fresh wtr treated w/ 2 gals Adamol/1000 gals wtr into Queen perfs & OH zone,
TP 2800, rate 2.0 BPM, instl inj head, RD & Rel Mesa Well Serv unit. Rel to
Prod.

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11/22 Inj 600 BSW/22 hrs @ 1950 psi.