

- 10/2 HUMPHREY "A" #4, 3585 TD.
WO CL tbg.
- 10/3 HUMPHREY "A" #4, 3585 TD.
WO CL tbg.
- 10/4 HUMPHREY "A" #4, 3585 TD.
WO CL tbg.
- 10/6 HUMPHREY "A" #4, 3585 TD.
WO CL tbg.
- 10/7 HUMPHREY "A" #4, 3585 TD.
WO CL tbg.
- 10/8 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9 (Formerly: Humphrey "A" #4), 3585 TD.
WO CL tbg.
- 10/9 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/10 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/13 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/14 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/15 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
MIRU Clarke Well Service SD unit, ran 2-3/8" tbg OE to 3580, spotted
500 gals acid in OH, pulled tbg to 3100', Chemical Engineering Co acidized
OH 3215-3585, down casing w/ 500 gals 15% NE iron stabilized acid, flushed
w/ 123 bbls & overflushed w/ 156 bbls fr wtr, TCP 1000#, rate 6.6 BPM,
ISIP 900#, 15 min 100#, job complete @ 5:45 p.m. 10-14-69, SD for nite.
- 10/16 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/17 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg
- 10/20 HUMPHREY QUEEN UNIT #2-4 UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/21 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/22 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.
- 10/23 HUMPHREY QUEEN UNIT #2-4, UNIT WELL #9, 3585 TD.
WO CL tbg.