

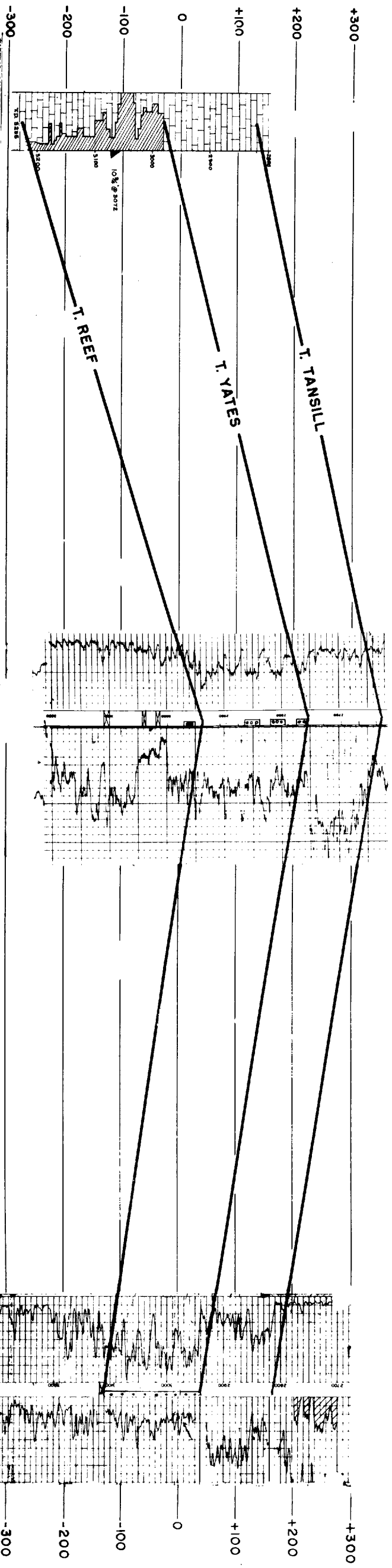
CROSS SECTION B-B'

NE

STANOLIND
FARNSWORTH A-2

STANOLIND
FARNSWORTH A-4

R. OLSEN
FARNSWORTH NO.1



INITIAL COMPLETION
Date: 7-27-30
Total Depth: 3235'
Elevation: 2920 DF
Producing Interval: 3072-3235' (Open Hole)
Potential: Flow 675 BOPD
Latest Test: 7-20-56
P 36 BO & 510 BOPD hrs.
GOR 207

INITIAL COMPLETION
Date: 4-11-36
Total Depth: 3054' PB 3035'
Elevation: 2949 DF
Producing Interval: 30281-30351
Potential: F63 BO & 252 BW/3 hrs.

INITIAL COMPLETION
Date: 6-12-50
Total Depth: 2991' PB 3117'
Producing Interval: 2975'-2991'
Pill. Stimulation: 200' / 100 hrs.
Potential: F 1,000 BOPD
August 1-56: Producing Rate
P 2 375, 323, -46,233

BEFORE THE
OIL CONSERVATION COMMISSION
SANTA FE, NEW MEXICO
Stanolind EXHIBIT No. 2
CASE 1177

SUBSEQUENT OPERATIONS
Plugged back to 3011'
Perforated: 2990-2970'
Production: F 45 BO, 3 BWPD
Completed: September 1948
1956-1958: Production declined to
158 - 1120 BOPD depending to
3000 unsuccessful.
Perf. 27551-751, 27951-28201,
28381-451,
Acidized W/1000 gal.
Free W/20,000 gal & 1/4 Sand/gal.
Potential: F 3516 BOPD, 25/64" ch.
TPF 600W, GPF 80W.