

COMPARISON OF WELL LOGS

Cont'l et al
Meyer A-29 No. 4
El: 3536'

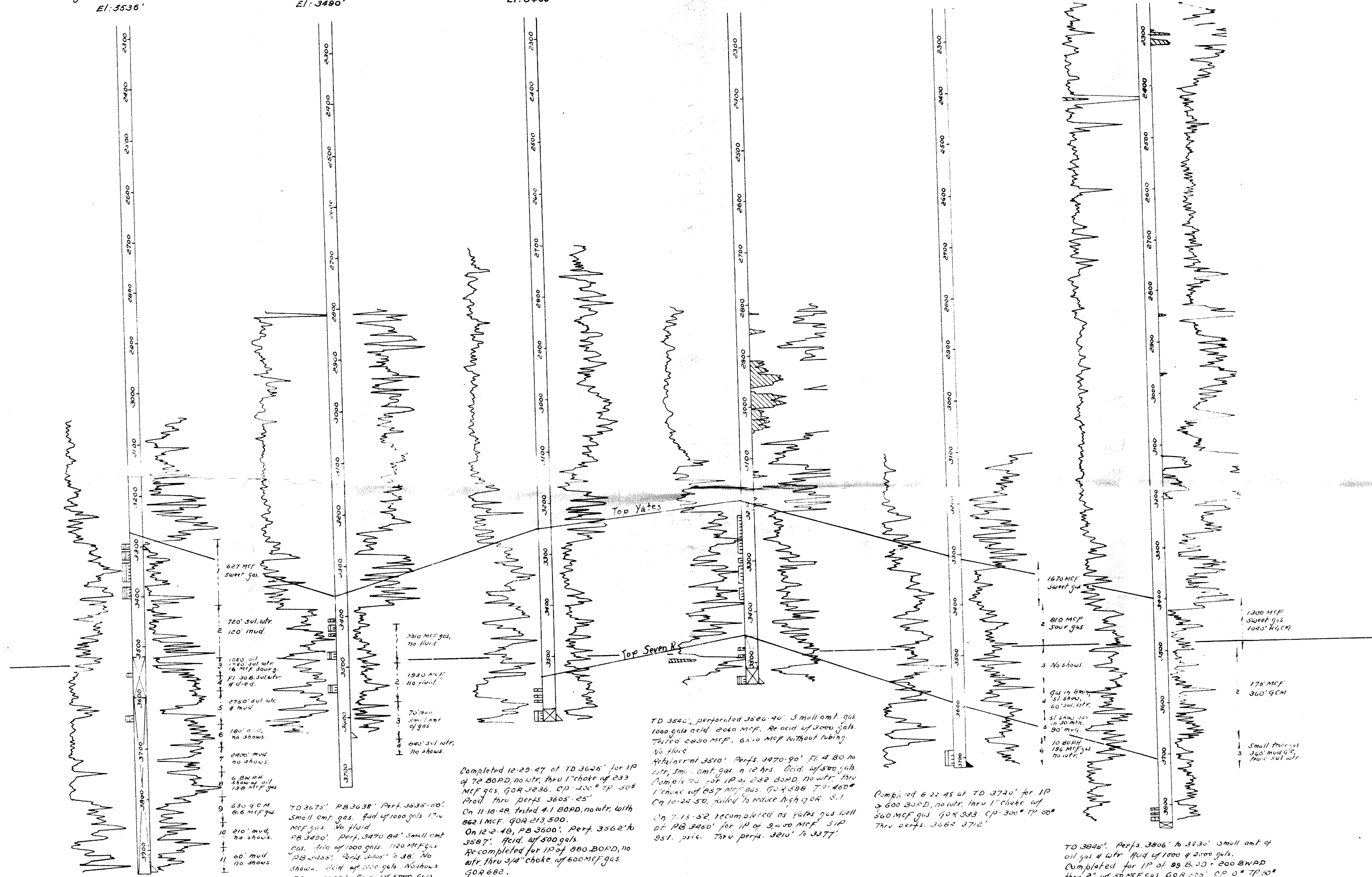
Cont'l et al
State A-32 No. 4
El: 3490'

Cont'l et al
State A-32 No. 5
El: 3490'

Cont'l et al
State A-32 No. 3
El: 3478'

Cont'l et al
Farney A-5 No. 4
El: 3485'

Trebol
Federal No. 1
El: 3485'



Completed 3-27-49 at TD 3950' for IP of 314 BOPD +35 BOPD thru 1" choke up 320 MCF gas. GOR 1019 Prod. thru perfs. 3636'-48'. Seven Rivers. CP 475" Water increase & fl. values installed 12-2-49

On 3-9-53 tested 2.76 BOPD + 52.6 BOPD. S.I. Workover Jan. 54

PB 3600'. Perfs. 3520'-58'. Dry. fluid w/ 500 gals. Prod. declined to 1 BOPD + 38 BOPD by 9/1

PB 3520'. Perfs. 3594' to 3602'. After 2000 gals. acid. & 6000 gals. sonfrac, tested 2162 MCF gas. S.I.P. 375' 2' 13.9

EXH. NO. 24