

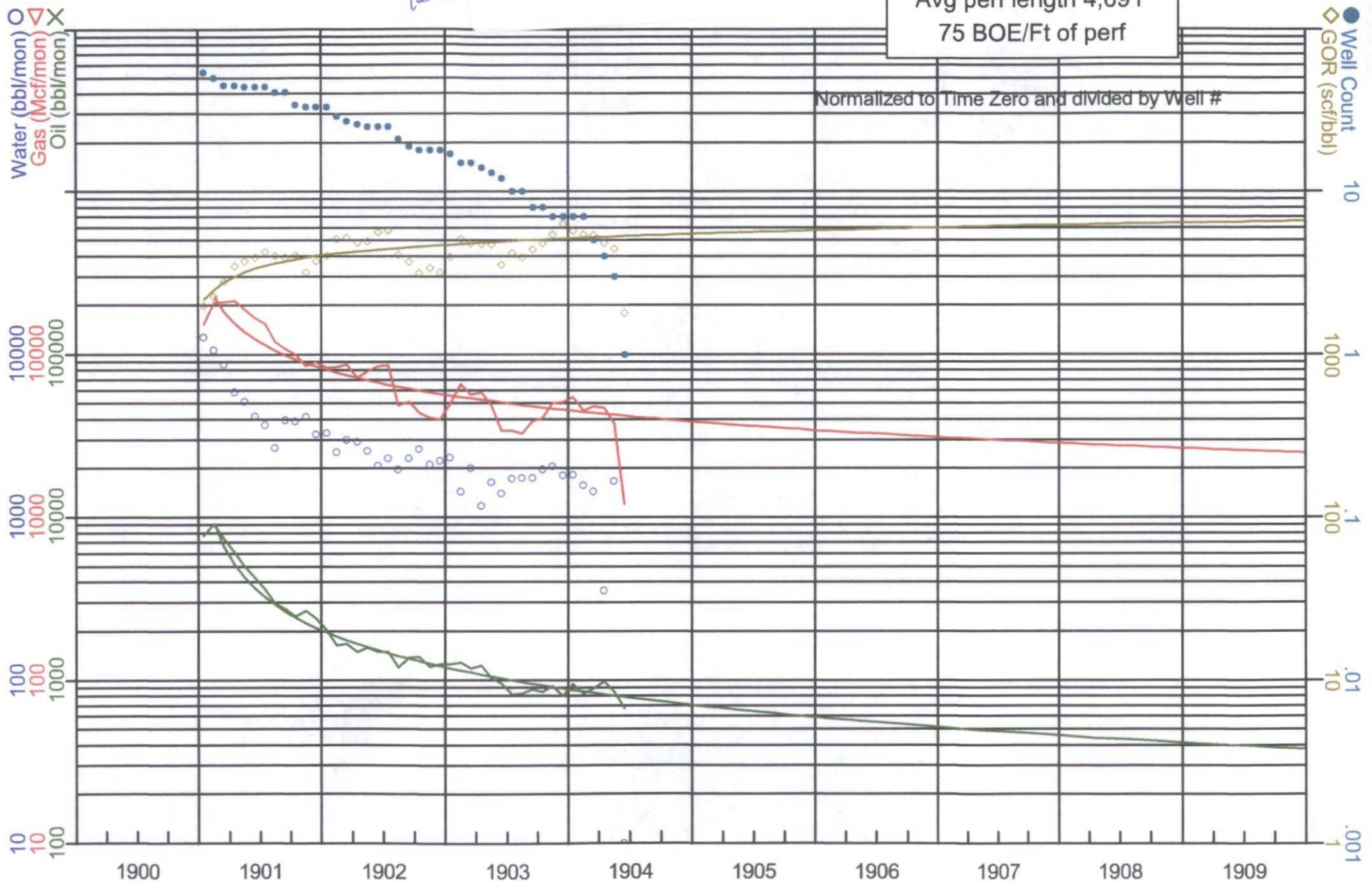
Oil Conservation Commission
Case No. 19035715044
Exhibit No. 18

351 MBOE

$$b=1.3$$

Avg perf length 4,691'

75 BOE/Ft of perf



Proj Oil Cum: 185.06 Mbbbl

Oil Rem: 0.00 Mbbbl

Oil EUR: 185.06 Mbbbl

Proj Gas Cum: 994.77 MMcf

Gas Rem: 0.00 MMcf

Gas EUR: 994.77 MMcf

Case Name: QUIJOTE BQJ STATE COM 001H
26S32E020
BONE SPRING

ASOF: 7/ 1/2014

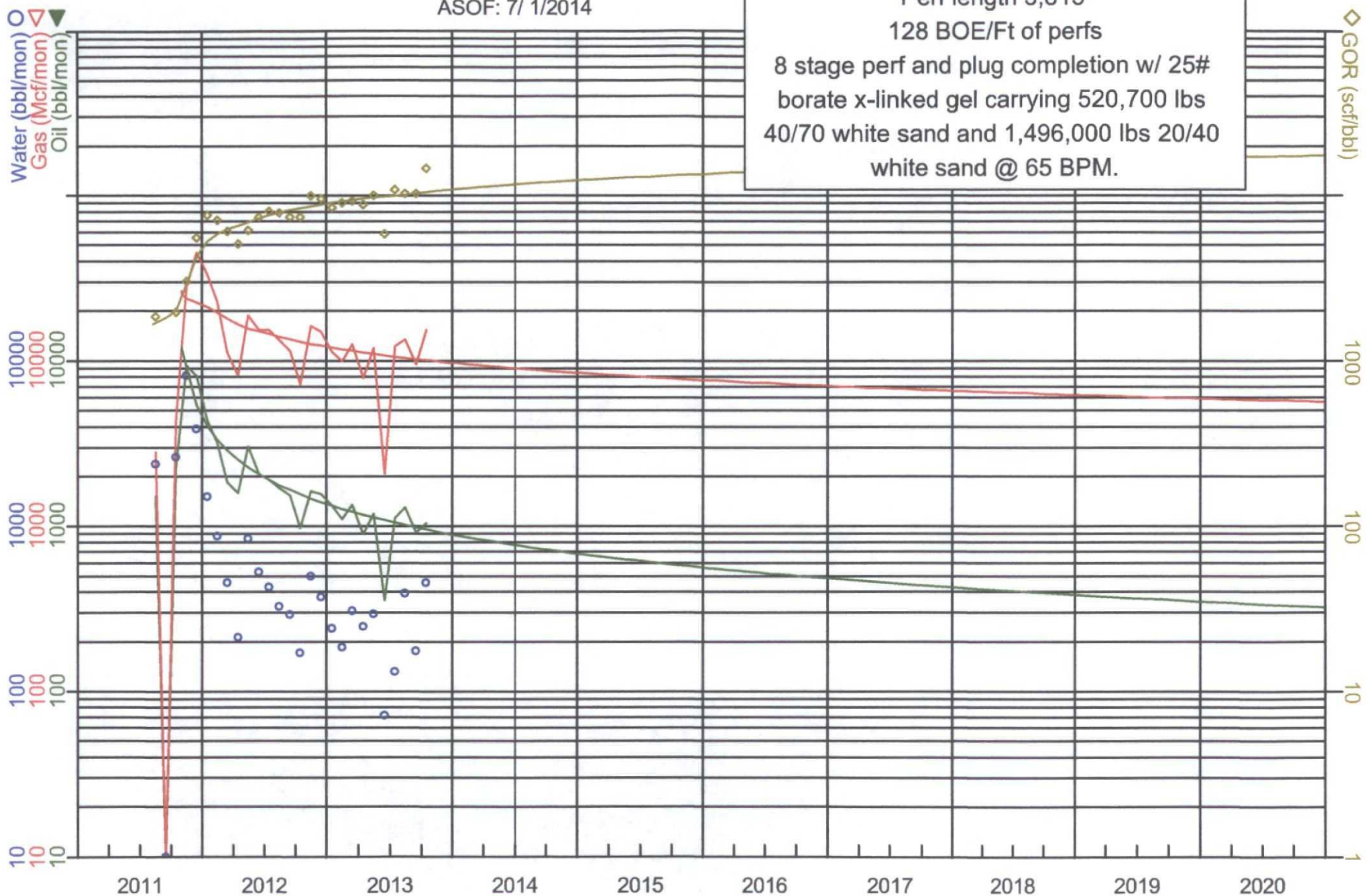
488 MBOE

$b=1.4$

Perf length 3,813'

128 BOE/Ft of perfs

8 stage perf and plug completion w/ 25#
borate x-linked gel carrying 520,700 lbs
40/70 white sand and 1,496,000 lbs 20/40
white sand @ 65 BPM.



Proj Oil Cum: 64.16 Mbbl

Oil Rem: 85.43 Mbbl

Oil EUR: 149.60 Mbbl

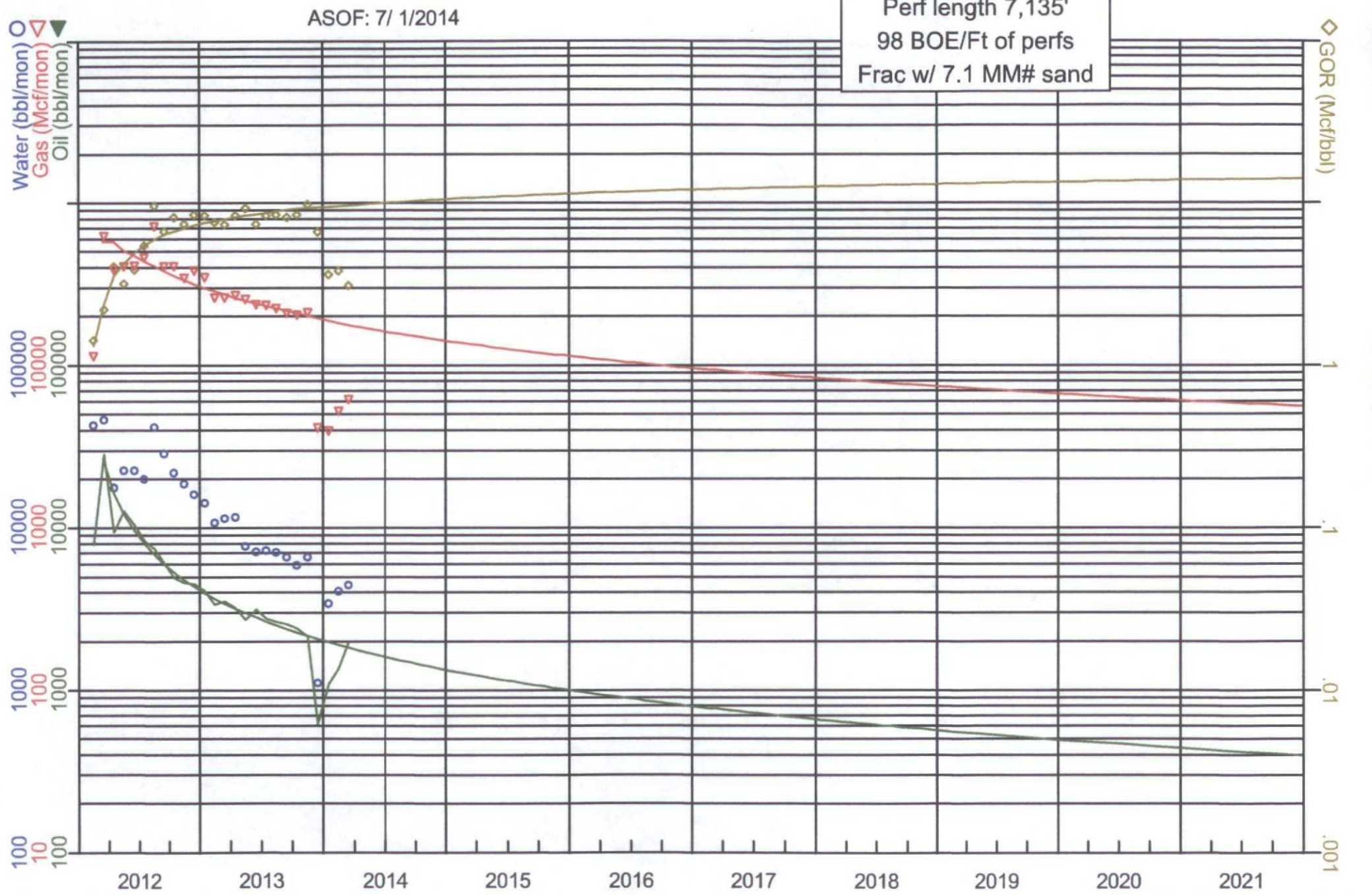
Proj Gas Cum: 452.29 MMcf

Gas Rem: 1,575.99 MMcf

Gas EUR: 2,028.28 MMcf

Case Name: GUNNER 8 FEDERAL 008H
26S34E08M
BONE SPRING

702 MBOE
b=1.0
Perf length 7,135'
98 BOE/Ft of perfs
Frac w/ 7.1 MM# sand



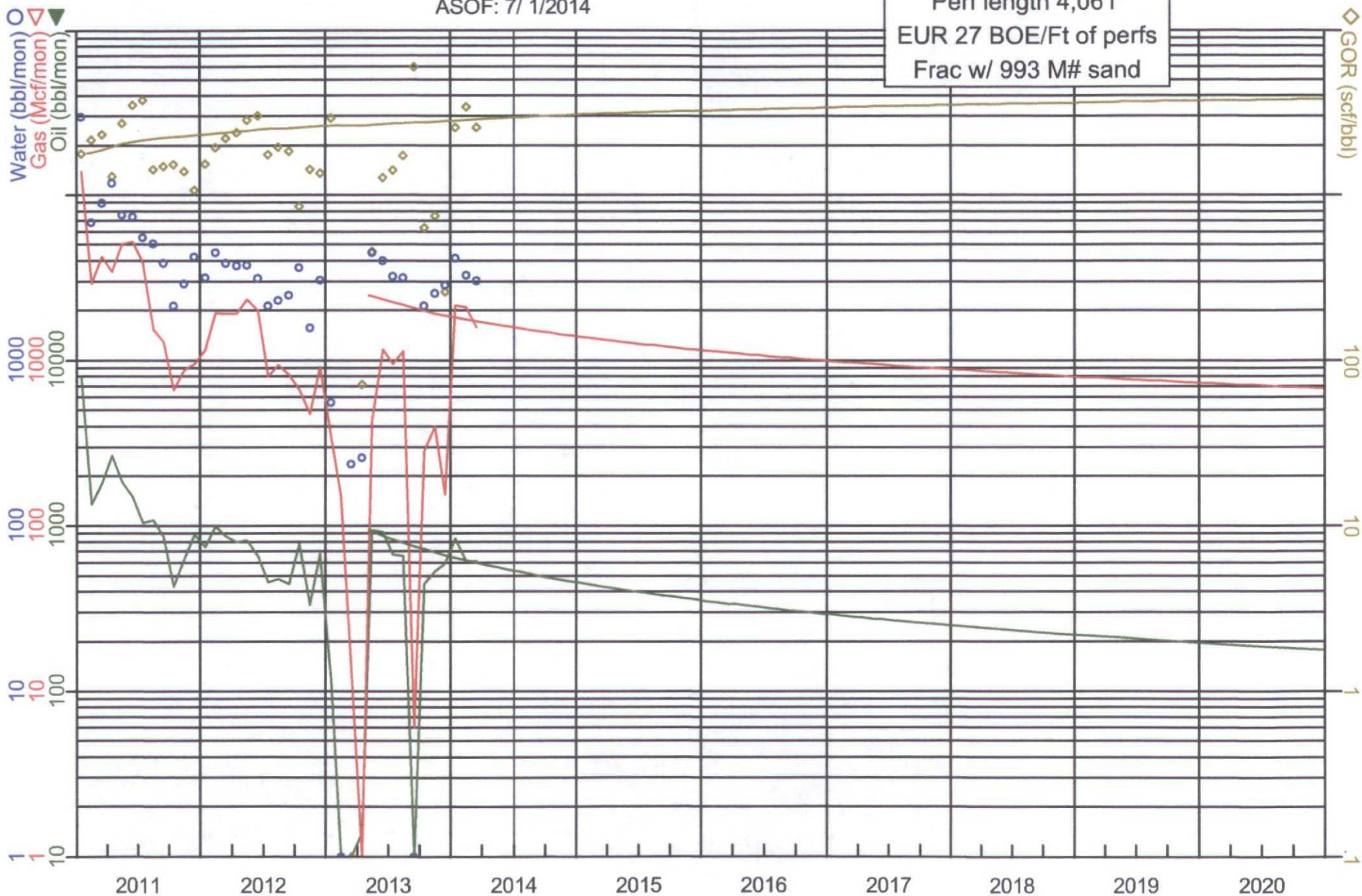
Proj Oil Cum: 147.75 Mbbl
Oil Rem: 122.37 Mbbl
Oil EUR: 270.12 Mbbl

Proj Gas Cum: 807.10 MMcf
Gas Rem: 1,684.34 MMcf
Gas EUR: 2,491.44 MMcf

Case Name: RENEGADE BPG FEDERAL 001H
26S35E181
BONE SPRING

ASOF: 7/ 1/2014

110 MBOE
 $b=1.2$
Perf length 4,061'
EUR 27 BOE/Ft of perfs
Frac w/ 993 M# sand



Proj Oil Cum: 38.57 Mbbl
Oil Rem: 36.30 Mbbl
Oil EUR: 74.87 Mbbl

Proj Gas Cum: 75.76 MMcf
Gas Rem: 132.35 MMcf
Gas EUR: 208.11 MMcf