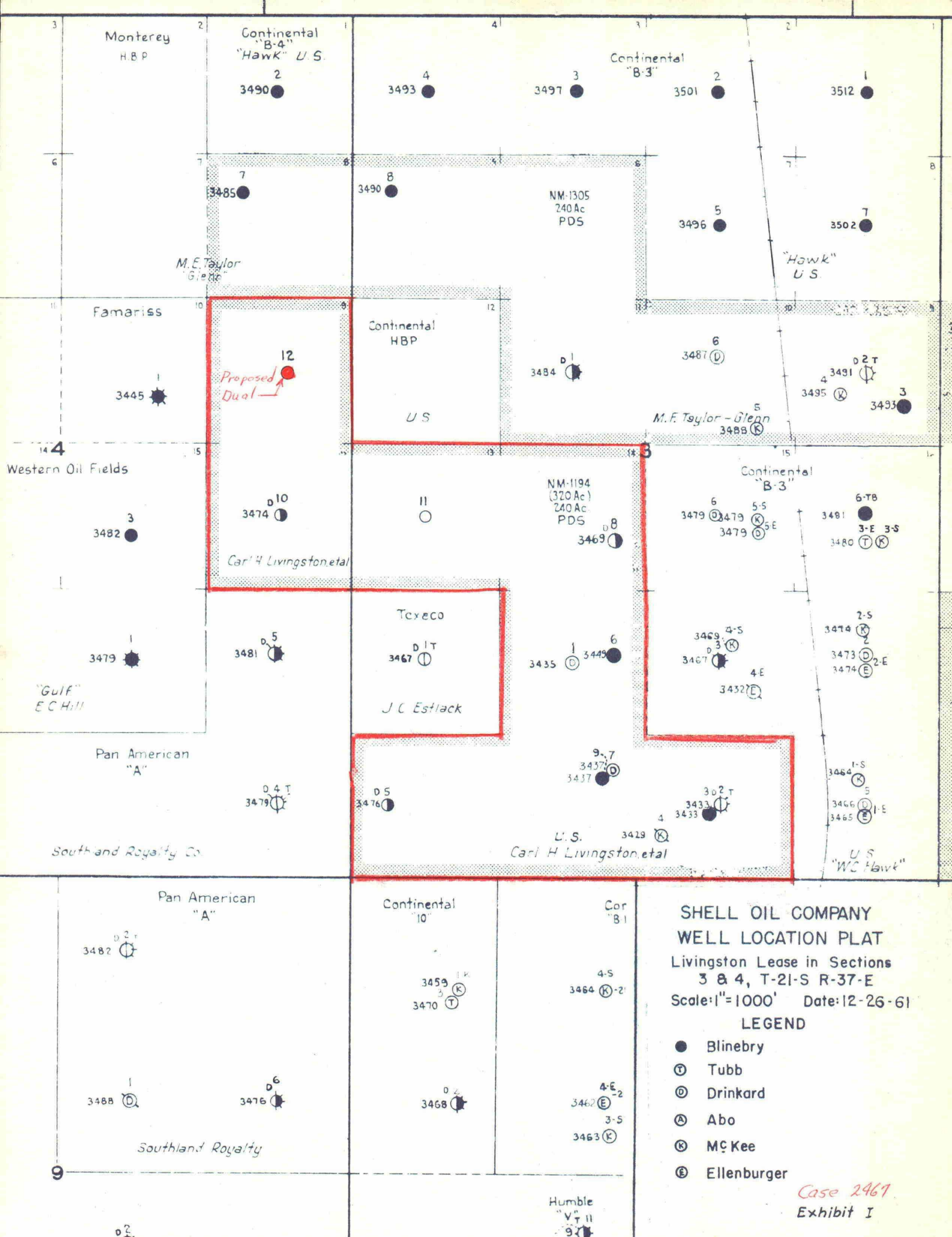




Blinebry Oil → Drinkard Oil

Formation Tops

Yates
2630'

Queen
3445'

Penrose
3585'

Grayburg
3810'

San Andres
4000'

Glorieta
5210'

Blinebry
5720'

Tubb
6200'

Drinkard
6580'

✓ 9 5/8" at 308'

Cement to surface,

Cement top 2300'

into the sand,

Blinebry String

2 7/8" OD, J-55

6.5 # 50g

Drinkard String

2 7/8" OD, N-80

6.5 # 16g

*55 per cent turles
lizers from TD,
to approx 5000'*

10' sub w/radio-
active collars at
5635'-5645'

Blinebry Perfs
approx 5770'-5890'

D & B Seating
Shoe 6080'

6' sub w/radioactive collars at
6460'-6466'

Drinkard perfs approx 6600'-6720'

D & B Seating Shoe 6722'

Latch down plugs at 6725'

TD = 6750' casing, of TD

Note: Both strings will be
equipped with 55
turbolizers from TD
back to 5000'

*will cement simultaneously
will fire + treat one
zone at time observing
press on others.*

SHELL OIL COMPANY

Diagrammatic Sketch of Proposed
Dual Completion for

Livingston No. 12

Drinkard Oil

Blinebry Oil

4620' FSL & 560' FEL Sec. 4-21S-37E
Lea County, New Mexico

Case 2467
Exhibit 2