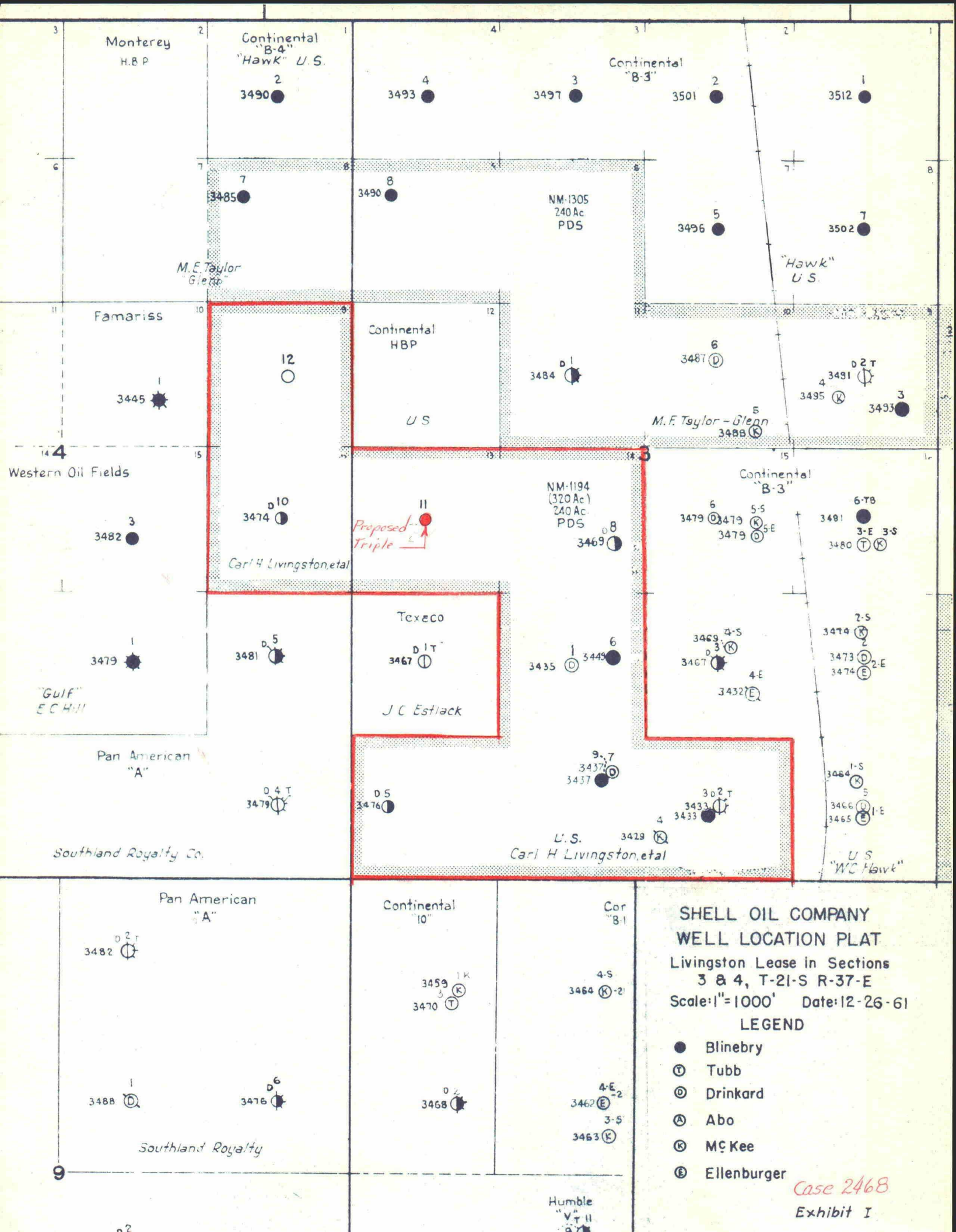




Blinebry Oil → Tubb Gas → Drinkard Oil

Formation tops

Yates
2557'

Seven Rivers
2813'
Queen
3384'
Grayburg
3708'
San Andres
3927'

Llorieta
4165'

Blinebry
4552'

Tubb
4726'

Drinkard
5033'

Cement top 2400' (Temp Survey)

Tubb string hung at 6724' -
2 7/8" OD, 6.5#, J-55, 8R,
EUE. Perforations 6133' -
6363'. D&D seating shoe at
6382'; sub w/radioactive
collars at 6103-6105'. PBTD
= 6691' (55 Turbolizers from
6710'-5007')

Drinkard String - 2 7/8" OD,
6.5# N-80 w/radioactive collars
at 6464' & 6470'. (55 Turbo-
lizers from 6705'-4973')

Drinkard Perfs 6519'-6635'
D & B Seating Shoe at 6661' ✓
PBTD = 6693'
Hung at 6725' ✓

TD = 6730'

Blinebry String - 2 7/8" OD,
6.5#, J-55 hung at 6724'.
Perforations 5719'-5834'.
D&B Seating Shoe at 6083',
PBTD - 6691', Radioactive
collars at 5637' & 5647'.
✓ (55 turbolizers from 6710'-
5024')

SHELL OIL COMPANY
Diagrammatic Sketch of
Final Installation for Livingston
No. 11 Triple Completion
Drinkard Oil
Tubb Gas
Blinebry Oil
3330' FSL & 660' FWL Sec. 3-21S-37E
Lea County, New Mexico

Case 2468
Exhibit 2

PAN GEO ATLAS CORP.



Gamma Ray Neutron

FILE NO.

Exhibit 3
Case 2468

COMPANY SHELL OIL COMPANY

WELL LIVINGSTON # 11

FIELD HARE

COUNTY LEA STATE NEW MEXICO

LOCATION: 3300' FSL, 660' FWL

Other Services
GR/LL-3
MLL

SEC 3 TWP 21-S RGE 37-E

Permanent Datum D. F. Elev. 3443

Log Measured from D. F. Ft. Above Permanent Datum

Drilling Measured from K. B.

Elevations:

KB 3443
DF
GL

Date	12-19-61
Run No.	ONE
Type Log	GR/N
Depth-Driller	6730
Depth-Logger	6734
Bottom Logged Interval	6732
Top Logged Interval	SURFACE
Type Fluid in Hole	SALT OIL EMULSION
Salinity Ppm Cl.	160,000
Density lb./Gal.	10.3
Level	FULL
Max. Rec. Temp. Deg. F	102°F
Opr. Rig Time	-
Recorded By	CAREY-BROWN
Witnessed By	MR. WIECHERS

BEFORE EXAMINER NUTTER
 OIL CONSERVATION COMMISSION
 EXHIBIT NO. 2468
 CASE NO. 14

Run No.	Bore Hole Record			Casing Record			
	Bit	From	To	Size	Wgt.	From	To
1	12 1/4	SURF.	271	9 5/8		SURF.	271
	8 3/4	271	6730				