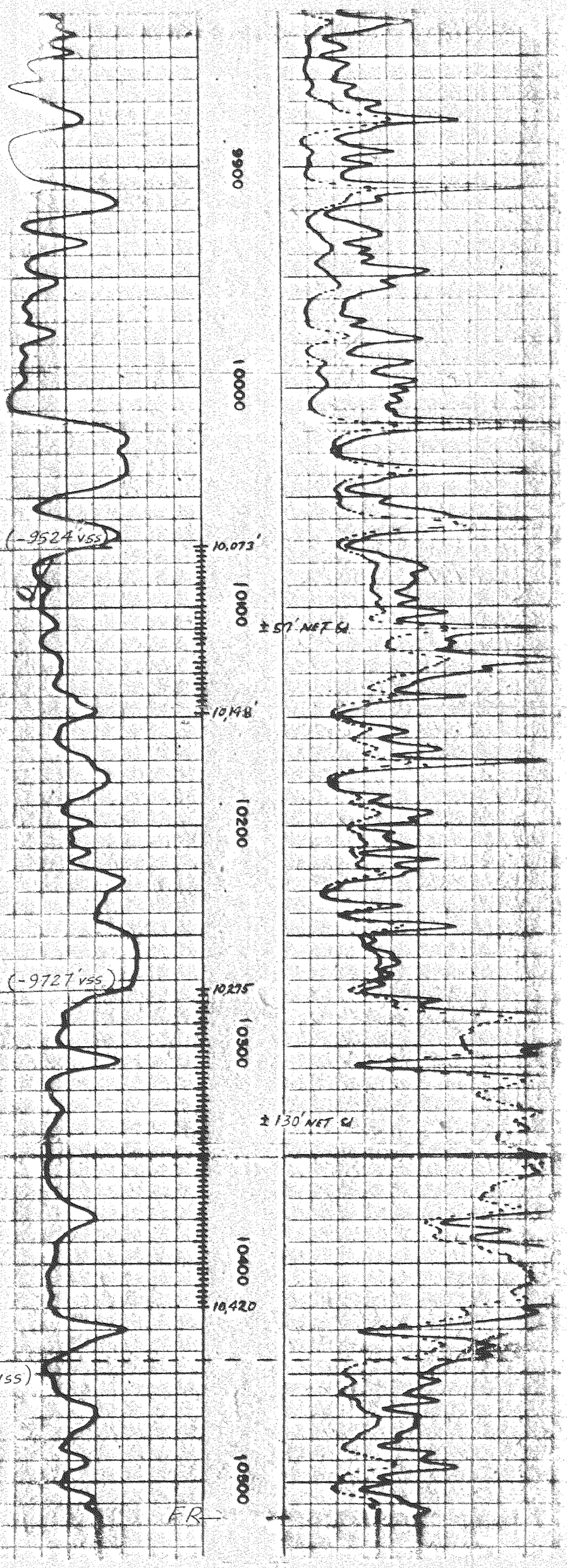
TRADING BAY FIELD

TEXACO - SUPERIOR WELL TS #1

MISCELLANEOUS WELL DATA



TOP 'G' SAND 10,073' (-9524' vss)

OIL GRAVITY
35.8° API
30.9°?
GOR = 277 FT³/B
WATER CUT: 0.1%

SPI = 0.009
B/D/PSI/FT

Φ = ± 14.5%

± 57' NET Cl

TOP HEMLOCK 10,275 (-9727' vss)

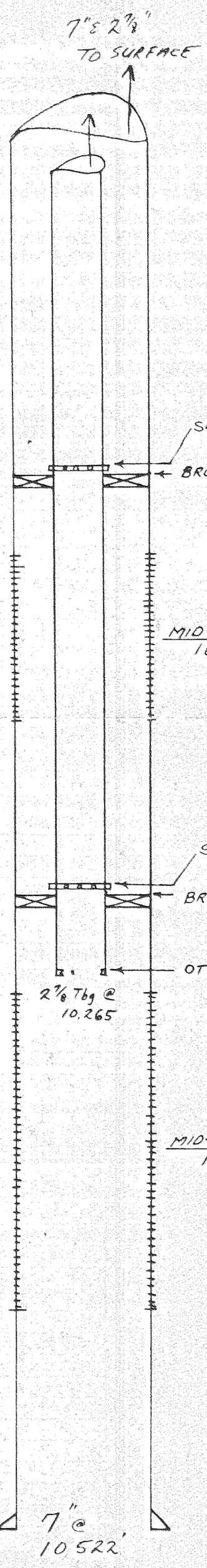
OIL GRAVITY
36.2° API
GOR = 261 FT³/B
2-36 ?
WATER CUT = 5.0%

SPI = 0.012
B/D/PSI/FT

Φ = ± 11.0%

± 130' NET Cl

EST O/W 10,443' (-9892' vss)



SHUT-IN PRESSURE = 4238 PSIG
= 4278 PSIG
@ -9680 DATUM

AVG. MID-POINT
10228' (-9680' vss)

SHUT IN PRESSURE = 4350 PSIG
= 4309 PSIG
@ -9680 DATUM

C.O.69

accepted

EXHIBIT 4