

Calculation of Oil in Place

Well Name: **Cono 10-1**

Field Name: **TT Wlfc**

Oil Gravity **47 API**

Gas-Oil Ratio **1,100 cu ft/Bbl**

Gas Gravity **0.677**

Reservoir temp **148 F**

Seperator Temp **60 F**

Seperator Press **30 Psia**

Reservoir Press **4,057 Psia**

Porosity **8.1 %**

Water Sat. **20 %**

Drainage Area **60 Acre**

Net Pay **12 Feet**

Recovery (est) **94,000 Bbl**

% Recovery **40.00%**

Bubble Point Pressure

3,472

Formation Volume Factor

1.5832

Oil in Place **228,623**

% Recovery **41.12%**

Recovery **91,449**

THIS IS FOR THE 3 WELL AVG EUR OF 94 MBO

PHI-H IS ADJUSTED FOR AVG JOEL AND AUTO,
12' @ 8.1

THIS GIVES 60 ACRE DRAINAGE AREA --
PROBABLY DRILL ON 80S

Oil Conservation Commission
Case No. **25**
Exhibit No. **25**