

85.28E.34.130

ANALYTICAL STATEMENT - GW^{COUNTY}

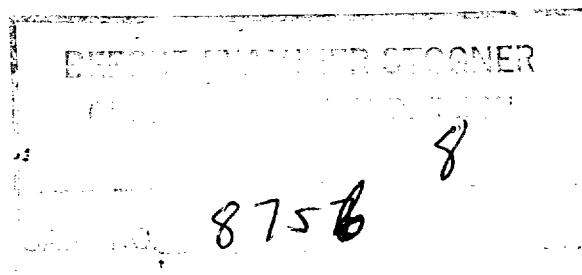
LAB NO. 14902

Duncan Federal #1
Sec 34-85-28E
San Andres wtr

Location
Lease # 12557
D. Fed #1
Source (type of well) Oil
Owner Mark Hamilton
Date drld _____ Cased to _____ ft
Depth _____ Diam _____
VSF Psa
Water level _____ ft
Sampled after pumping _____ hrs
Yield _____ GPM (meas or est)
Pt of coll _____
Appearance clear w/ large amt oil
Temp (°F) _____ Use Oil well
Collector G. J. R.
Chemist K.
Date completed _____
Checked by _____
Date transmitted _____

Date of collection 11/17/85
Ignition Loss _____ Color _____
Dissolved Solids:
Residue at 180°C _____
Calculated (Sum) _____
Tons per Acre Foot _____
Hardness as CaCO₃ _____
Non-carbonate Hardness _____
T. H. _____ SAR _____ pH _____
Specific Conductance
(micromhos at 25°C) 170,919
1990 FNL
660 FNL
Phone 622-9062

	epm	ppm
SiO ₂		
Fe		
Ca		
Mg		
Na		
K		
Na + K		
HCO ₃		
CO ₃		
SO ₄		
Cl		124,500
F		
NO ₃		



95.27E.12.44341

ANALYTICAL STATEMENT - GW^{COUNTY}

LAB NO. 14903

Aciete Negra #4
Sec 12-95-27E
Devonian wtr

Location
Lease # 18611
Negra #4 Oil
Source (type of well) Oil
Owner Mark Hamilton
Date drld _____ Cased to _____ ft
Depth _____ Diam _____
VSF Dev.
Water level _____ ft
Sampled after pumping _____ hrs
Yield _____ GPM (meas or est)
Pt of coll _____
Appearance clear w/ small amt oil
Temp (°F) _____ Use Oil well
Collector J. R.
Chemist J.
Date completed _____
Checked by _____
Date transmitted _____

Date of collection 11/17/85
Ignition Loss _____ Color _____
Dissolved Solids:
Residue at 180°C _____
Calculated (Sum) _____
Tons per Acre Foot _____
Hardness as CaCO₃ _____
Non-carbonate Hardness _____
T. H. _____ SAR _____ pH _____
Specific Conductance
(micromhos at 25°C) 67,857
Phone: 622-9062
130 FNL
240 FNL

	epm	ppm
SiO ₂		
Fe		
Ca		
Mg		
Na		
K		
Na + K		
HCO ₃		
CO ₃		
SO ₄		
Cl		29,900
F		
NO ₃		