F'

Well A-18

Well A-31

Well A-40
Well A-41

Well A-48

Well E-19

Well E-35

Well E-40
Well E-46

Well J-7

Well J-8

Approximate land or bay surface

Approximate base of fresh or slightly saline water

Approximate top of fresh or slightly saline water

Mud resistivity is 4.2 at 90°F

Mud resistivity is 1.7 at 91°F

Mud resistivity is 2.3 at 90°F

Mud resistivity is 1.25 at 96°F

Mud resistivity is 1.5 at 85°F

Mud resistivity is 2.0 at 92°F

Mud resistivity is 3.5 at 90°F

Mud resistivity is 1.3 at 90°F

Mud resistivity is 2.6 at 90°F

Mud resistivity is 3.6 at 82°F

Mud resistivity is 0.9 at 98°F

Mud resistivity is 1.8 at 75°F

Cl-498
DS-1310

Cl-149
DS-597

Cl-268
DS-813

Sea level

200'
400'
600'
800'
1000'
1200'
1400'
1600'
1800'
2000'
2200'
2400'
2600'
2800'
3000'

well showing screened interval

oride content in parts per million
ssolved solids in parts per million

COUNTIES, TEXAS