SAMPLING PRESSURE
SAMPLE SEALED
SEGREGATOR OPEN
SHUT-IN PRESSURE
SEGREGATOR SEALED
PSEUDO SHUT-IN PRESSURE
TOOL COLLAPSED
TOOL FREE
HYDROSTATIC PRESSURE
RECORDED
TESTER POSITION
Test No. 7
SPONTANEOUS-POTENTIAL
millivolts
10
DEPTHS
S. P. ELECTRODE
32'
PACKER
TOOL SET AT 10041
SURFACE
CONTROLS
PAD
ACTION
FIRING
Pressure Increase
TIME IN MINUTES
PRESSURE RECORDING
PSI x 1000
Test No. 7
0
5
10
TOOL SET
FLOW LINE
OPENED
SC FIRED
FINAL SHUT-IN PRESSURE
SAMPLE SEALED
SEGREGATOR OPEN
SEGREGATOR SEALED
PSEUDO SHUT-IN PRESSURE
TOOL COLLAPSED
TOOL FREE
HYDROSTATIC PRESSURE
RECORDED
TESTER POSITION
Test No. 8
SP ALMOST NONEXISTANT AT 9400'. DEPTHWAS ADJUSTED WITH SP AT 9000'.
SPONTANEOUS-POTENTIAL
millivolts
10
DEPTHS
S. P. ELECTRODE
32'
PACKER
9000
SURFACE
CONTROLS
PAD
ACTION
FIRING
TIME IN MINUTES
PRESSURE RECORDING
PSI x 1000
Test No. 8
TOOL SET
FLOW LINE
OPENED
SEGREGATOR SEALED
TOOL COLLAPSED
TOOL FREE
HYDROSTATIC PRESSURE
RECORDED
TESTER POSITION
Test No. 9
SPONTANEOUS-POTENTIAL
millivolts
10
DEPTHS
S. P. ELECTRODE
32'
PACKER
9400
TOOL SET AT 9424
SURFACE
CONTROLS
PAD
ACTION
FIRING
TIME IN MINUTES
PRESSURE RECORDING
PSI x 1000
Test No. 9
TOOL SET
FLOW LINE
OPENED
SC FIRED
SAMPLING PRESSURE
SHUT-IN PRESSURE
TOOL COLLAPSED
TOOL FREE
HYDROSTATIC PRESSURE
RECORDED
TESTER POSITION
Test No. 11
SPONTANEOUS-POTENTIAL
millivolts
10
DEPTHS
S. P. ELECTRODE
32'
PACKER
TOOL SET AT 9167
9200
SURFACE
CONTROLS
PAD
ACTION
FIRING
TIME IN MINUTES
PRESSURE RECORDING
PSI x 1000
Test No. 11
TOOL SET
FLOW LINE
OPENED
SAMPLING PRESSURE