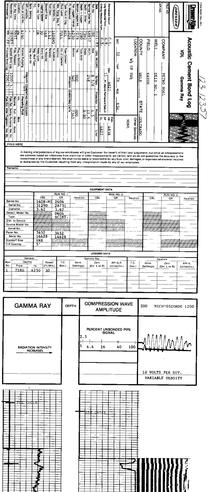
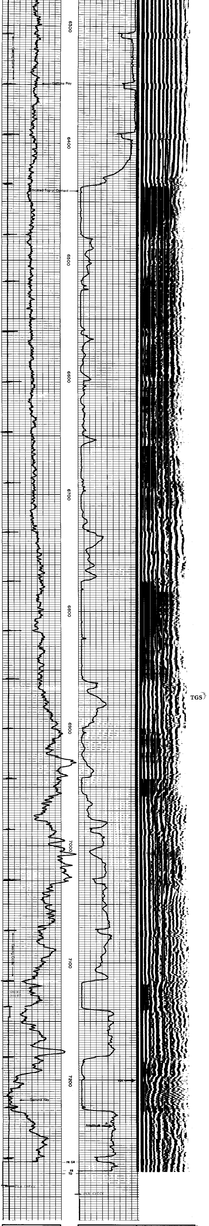
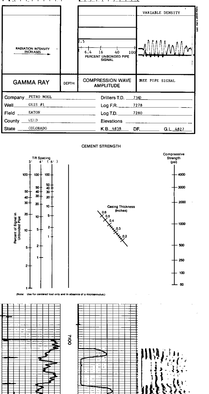
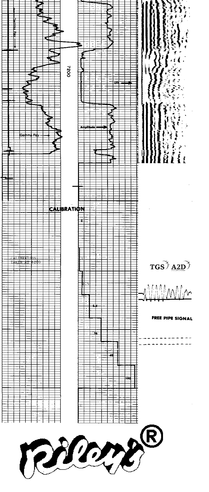

Dresser Atlas
Acoustic Cement Bond Log
GAMMA RAY
COMPRESSION WAVE AMPLITUDE
PERCENT UNBONDED PIPE SIGNAL
0 % 25 50 100
10 VOLTS PER DIV.
VARIABLE DENSITY
FREE PIPE SIGNAL
CEMENT STRENGTH
Compressive Strength
Casing Thickness (Inches)
Normal Casing Thickness
CALIBRATION
TGS A2D


GAMMA RAY
COMPRESSION WAVE AMPLITUDE
VARIABLE DENSITY
Company PETRO WELL
Well 1111 #1
Field EATON
County LOT
State COLORADO
Drilling T.D. 7300
Log T.D. 7270
Elevations
API No. 1818 DF G.L. 5457


CEMENT STRENGTH
Compressive Strength
Casing Thickness (Inches)
Normal Casing Thickness
CALIBRATION
TGS A2D
FREE PIPE SIGNAL


Ribbons®