All calculations and interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our officers, agents or employees. These interpretations are also subject to our general terms and conditions set out in our current price schedule.

Comments:

Annular volume calculated for 8.5" casing
Assign Drilling Rig 1.25
Thick Wall Casing Type "Normal"
4/4 at 20-12-13 04:45:42
No Repeat due to hole conditions
Higher Density Porosity in some aphrie zones due to hole conditions

Company The
Field Full Circle
Transducer Type
Conditions

YOUR-IR
Well
Run 1
Depth in Feet scale 1:240

Thu, 19 Jul 23 20:55
Thu, 19 Jul 23 20:55

Gamma Ray (GR) 0 to 150 API
Caliper (CALI) 6 to 16 in
SP (SP) -160 to 40 mV

Deep Resistivity (ODeep) .2 to 2000 ohm.m
Medium Resistivity (OMedi) .2 to 2000 ohm.m
Shallow Resistivity (OShal) .2 to 2000 ohm.m

Density Porosity (dpu) 45 to -15
Neutron Porosity (pu) 45 to -15

1:240 (60 Metric)