Well Glyvursnes-1

Composite Log (Pdf files)

GL1-logs-core: Composite well log: 0-700 m
GL1-1: Composite well log: 0-700 m
GL1: Composite well log: 0-700 m

Analog well logs (Pdf files)

GL1-optv (Interpreted OPTV Dips Log): 150-690.2 m

GL1-FWS: 6.0-697.0 m

V_p
V_s
V_p-semblance
V_S-semblance
Imported raw RG vdl file
P slowness
S slowness

Logs from LogTek

Gly1test-WellCad-log: 609.0-655.0 m

Caliper
V_p RG
V_p RG proc.
V_p LogTek proc.
V_s RS proc.
V_s LogTek proc.
NPHI
DENS
Resistivity
Gamma Ray

Gly1-w210mm-length66inches: 0-700.0 m.

Gamma Ray
Caliper
VpVs
Poisson´s Ratio
g/cc
Shear Slowness
Comp. Slowness
Bulk Density
Shear Slowness
Comp. Slowness
Res 1 Time – Comp

Res 2 Time Shear
Receiver 1
Res 2 Time – Comp
Res 2 Time –Shear
Receiver 2

Glyvursnes-1-300dpi

Gamma Ray
Caliper
VpVs
Poisson´s Ratio
g/cc
Shear Slowness
Comp. Slowness
Bulk Density
Shear Slowness
Comp. Slowness
Res 1 Time – Comp
Res 2 Time Shear
Receiver 1
Res 2 Time – Comp
Res 2 Time –Shear
Receiver 2

Logs from Robertson Geologging Limited

GLDPDlog 1/100: 0-698 m

1st arrivals (microsec)
- Compr near signal
- Compr far signal
- Shear near signal
- Shear far signal

Velocity (km/sec)
- Compr
- Shear

Compr/Shear slowness

GLMODlog (Dynamic Modulae Log 1/100): 0-698 m

Velocity
- Compr
- Shear

Density
Modulae
- Bulk
- Shear
- Young

Poisson Ratio

PlotMo1 (Dynamic moudulae Log 1/100): 0-698 m

Velosity
- Compr

- Shear
- Caliper
- Density
- Modulae
  - Bulk
  - Shear
  - Young
- Poisson Ratio

STCpro1 (STC Results Log 1/100): 0-698 m

- Velosity
  - Compr
  - Shear
  - Stoneley
- Vshear/Vcompr