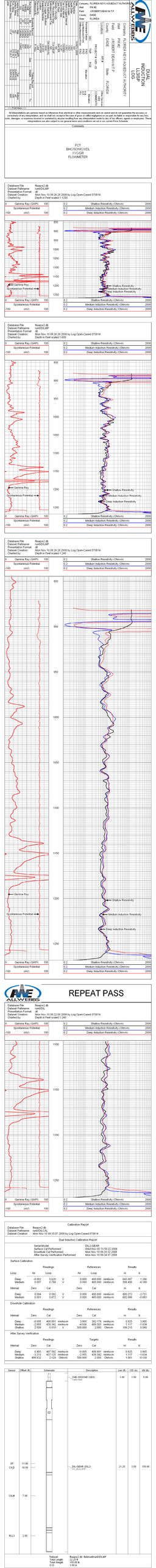

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretation and we shall not, except in the case of gross or wilful negligence on our part, be liable or responsible for any loss, cost, 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

FCT
BHC/ISONIC/DL
3 1/2 CSR
FLOWMETER

Database File: lkaqua2.db
Dataset Pathname: run5/DLMP
Presentation Format: dil
Dataset Creation: Mon Nov 10 09:26:28 2008 by Log Open-Cased 070814
Charted by: Depth in Feet scaled 1:1200

0 Gamma Ray (GAPI) 100
Spontaneous Potential
-100 (mV) 100

0.2 Shallow Resistivity (Ohmm) 2000
0.2 Medium Induction Resistivity (Ohmm) 2000
0.2 Deep Induction Resistivity (Ohmm) 2000

850 900 950 1000 1050 1100 1150 1200 1250

Gamma Ray
Spontaneous Potential
Shallow Resistivity
Medium Induction Resistivity
Deep Induction Resistivity

Database File: lkaqua2.db
Dataset Pathname: run5/DLMP
Presentation Format: dil
Dataset Creation: Mon Nov 10 09:26:28 2008 by Log Open-Cased 070814
Charted by: Depth in Feet scaled 1:600

0 Gamma Ray (GAPI) 100
Spontaneous Potential
-100 (mV) 100

0.2 Shallow Resistivity (Ohmm) 2000
0.2 Medium Induction Resistivity (Ohmm) 2000
0.2 Deep Induction Resistivity (Ohmm) 2000

850 900 950 1000 1050 1100 1150 1200 1250

Gamma Ray
Spontaneous Potential
Shallow Resistivity
Medium Induction Resistivity
Deep Induction Resistivity

Database File: lkaqua2.db
Dataset Pathname: run5/DLMP
Presentation Format: dil
Dataset Creation: Mon Nov 10 09:26:28 2008 by Log Open-Cased 070814
Charted by: Depth in Feet scaled 1:240

0 Gamma Ray (GAPI) 100
Spontaneous Potential
-100 (mV) 100

0.2 Shallow Resistivity (Ohmm) 2000
0.2 Medium Induction Resistivity (Ohmm) 2000
0.2 Deep Induction Resistivity (Ohmm) 2000

850 900 950 1000 1050 1100 1150 1200 1250

Gamma Ray
Spontaneous Potential
Shallow Resistivity
Medium Induction Resistivity
Deep Induction Resistivity

REPEAT PASS

Database File: lkaqua2.db
Dataset Pathname: run5/DDL
Presentation Format: dil
Dataset Creation: Mon Nov 10 09:22:09 2008 by Log Open-Cased 070814
Charted by: Depth in Feet scaled 1:240

0 Gamma Ray (GAPI) 100
Spontaneous Potential
-100 (mV) 100

0.2 Shallow Resistivity (Ohmm) 2000
0.2 Medium Induction Resistivity (Ohmm) 2000
0.2 Deep Induction Resistivity (Ohmm) 2000

1100 1150 1200 1250

Gamma Ray
Spontaneous Potential
Shallow Resistivity
Medium Induction Resistivity
Deep Induction Resistivity

Calibration Report

Database File: lkaqua2.db
Dataset Pathname: run5/DDL
Dataset Creation: Mon Nov 10 09:35:07 2008 by Log Open-Cased 070814

Dual Induction Calibration Report

Serial Model DLL2-GEAR
Before Survey Verification Performed Mon Nov 10 09:19:59 2008
Borehole Cal Performed Mon Nov 10 09:20:12 2008
After Survey Verification Performed Mon Nov 10 09:34:57 2008

Surface Calibration

	Readings			References			Results	
Loop:	Air	Loop		Air	Loop		m	b
Deep:	-0.002	0.620	V	0.000	400.000	mmho-m	643.087	1.286
Medium:	0.007	0.794	V	0.000	463.000	mmho-m	598.456	-4.169
Internal:	Zero	Cal		Zero	Cal		m	b
Deep:	0.004	1.592	V	0.000	400.000	mmho-m	680.272	-2.721
Medium:	0.001	0.672	V	0.000	465.000	mmho-m	692.996	-0.693

Downhole Calibration

	Readings			References			Results	
Internal:	Zero	Cal		Zero	Cal		m	b
Deep:	-0.005	408.691	mmho-m	3.900	382.170	mmho-m	0.925	3.905
Medium:	0.010	0.010	V	0.000	439.342	mmho-m	1.117	1.634
Shallow:	2.509	8.050	V	500.000	2.000	Ohmm	199.210	0.090

After Survey Verification

	Readings			Targets			Results	
Internal:	Zero	Cal		Zero	Cal		m'	b'
Deep:	0.403	407.552	mmho-m	-0.005	400.691	mmho-m	0.925	3.905
Medium:	0.310	467.125	mmho-m	-1.905	439.342	mmho-m	1.117	1.634
Shallow:	499.832	2.129	Ohmm	500.000	2.000	Ohmm	1.001	-0.130