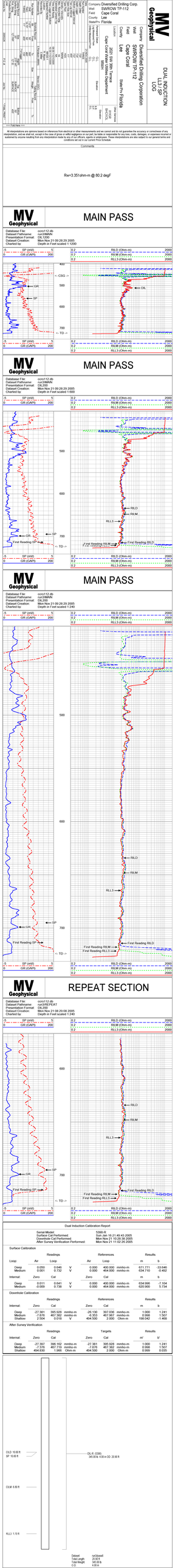

All interpretations are opinions based on inferences from electrical or other measurements and we cannot and do not guarantee the accuracy or correctness of any interpretations, and we shall not, except in the case of gross or willful negligence on our part, be liable or responsible for any loss, costs,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

Rw=3.351ohm-m @ 80.2 degF

MAIN PASS

Database File ccro112.db
Dataset Pathname: run3MAIN
Presentation Format: DIL1200
Dataset Creation: Mon Nov 21 09:28:29 2005
Charted by: Depth in Feet scaled 1:200

SP (mV) 5 to -5
GR (GAPI) 0 to 200
RILD (Ohm-m) 0.2 to 2000
RILM (Ohm-m) 0.2 to 2000
RLL3 (Ohm-m) 0.2 to 2000
400
500
600
700
<- CSG ->
<- TD ->
GR
SP
RILD
RILM
RLL3
First Reading SP
First Reading RILM
First Reading RILD
First Reading RLL3

MAIN PASS

Database File ccro112.db
Dataset Pathname: run3MAIN
Presentation Format: DIL200
Dataset Creation: Mon Nov 21 09:28:29 2005
Charted by: Depth in Feet scaled 1:600

SP (mV) 5 to -5
GR (GAPI) 0 to 200
RILD (Ohm-m) 0.2 to 2000
RILM (Ohm-m) 0.2 to 2000
RLL3 (Ohm-m) 0.2 to 2000
500
600
700
<- TD ->
GR
SP
RILD
RILM
RLL3
First Reading SP
First Reading RILM
First Reading RILD
First Reading RLL3

MAIN PASS

Database File ccro112.db
Dataset Pathname: run3MAIN
Presentation Format: DIL240
Dataset Creation: Mon Nov 21 09:28:29 2005
Charted by: Depth in Feet scaled 1:240

SP (mV) 5 to -5
GR (GAPI) 0 to 200
RILD (Ohm-m) 0.2 to 2000
RILM (Ohm-m) 0.2 to 2000
RLL3 (Ohm-m) 0.2 to 2000
500
600
700
<- TD ->
GR
SP
RILD
RILM
RLL3
First Reading SP
First Reading RILM
First Reading RILD
First Reading RLL3

REPEAT SECTION

Database File ccro112.db
Dataset Pathname: run3REPEAT
Presentation Format: DIL200
Dataset Creation: Mon Nov 21 08:29:08 2005
Charted by: Depth in Feet scaled 1:240

SP (mV) 5 to -5
GR (GAPI) 0 to 200
RILD (Ohm-m) 0.2 to 2000
RILM (Ohm-m) 0.2 to 2000
RLL3 (Ohm-m) 0.2 to 2000
600
700
<- TD ->
GR
SP
RILD
RILM
RLL3
First Reading SP
First Reading RILM
First Reading RILD
First Reading RLL3

Dual Induction Calibration Report

Serial-Model: 5300-R
Surface Cal Performed: Sun Jan 16 21:45:43 2005
Downhole Cal Performed: Mon Nov 21 10:28:38 2005
After Survey Verification Performed: Mon Nov 21 11:52:26 2005

Surface Calibration

	Readings			References			Results	
Loop:	Air	Loop		Air	Loop		m	b
Deep	0.050	0.646	V	0.000	400.000	mmho-m	671.771	-33.646
Medium	0.001	0.732	V	0.000	464.000	mmho-m	634.710	-0.492
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	0.011	0.641	V	0.000	400.000	mmho-m	634.996	-7.104
Medium	-0.009	0.736	V	0.000	464.000	mmho-m	620.900	5.734

Downhole Calibration

	Readings			References			Results	
Internal:	Zero	Cal		Zero	Cal		m	b
Deep	-27.381	395.928	mmho-m	-35.130	367.036	mmho-m	1.000	1.241
Medium	-7.576	467.312	mmho-m	-6.353	467.957	mmho-m	0.998	1.507
Shallow	2.504	0.018	V	494.500	2.000	Ohm-m	199.042	-1.466

After Survey Verification

	Readings			Targets			Results	
Internal:	Zero	Cal		Zero	Cal		m'	b'
Deep	-27.397	396.162	mmho-m	-27.381	395.928	mmho-m	1.000	1.241
Medium	-7.576	467.710	mmho-m	-7.676	467.362	mmho-m	0.998	1.507
Shallow	494.830	1.996	Ohm-m	494.500	2.000	Ohm-m	0.999	0.005