Owner: Johnson Engineering, Inc.
Test: Static Test
Location: Bobcat Ranch
County: Charlotte
State: Florida

Project: Johnson Engineering, Inc. Test Pile
Location: Bobcat Ranch, Charlotte, Florida
Pile: 12" dia. SP 80 x 74' pile
Hammer: 30,000 ft-lb Delmag D-30-32

MV Geophysical

FLOWMETER LOG

Comments:

All interpretations are opinions based on inferences from electrical or other measurements and we cannot warrant the accuracy or correctness of any interpretation, and we shall not be liable for any loss or expense incurred as a consequence of any interpretation made by any of our employees. Our conclusions will be reached and our reports prepared with reasonable skill and care, but we 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, costs, damages or expenses incurred or sustained by anyone resulting from any interpretation made by any of our employees.

Continued

STATIC and DYNAMIC down passes were made at 52 fpm.

7 station performed.

Q = 160 gpm

S/D DOWN @ 52 fpm

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:04:50 2011
Dataset Converted: Tue Jan 04 16:05:31 2011 by Lap WIN_5.3

DYNAMIC (Last) 0 to 1000
STATIC (Last) 0 to 1000
EA (PILE) (in) 0 to 0
WY (PILE) (in) 0 to 0
WT (PILE) (in) 0 to 0

Load Cracks

Vulcan Data

DOWN PASS ONE @ 52 fpm

STATIC

DYNAMIC

DYNAMIC (Last)

Carbon Data

DOWN PASS ONE @ 52 fpm

STATIC

DYNAMIC (Last) 0 to 1000
STATIC (Last) 0 to 1000
EA (PILE) (in) 0 to 0
EA (PILE) (in) 0 to 0
WT (PILE) (in) 0 to 0

Station #7: 450'

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:06:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:07:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Station #6: 510'

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:08:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:09:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Station #5: 590'

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:09:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:10:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Station #4: 650'

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:10:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:11:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Station #3: 750'

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:12:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:13:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Station #2: 840'

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:14:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:15:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Station #1: 900'

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:16:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:17:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Q Calibration Down

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:17:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:18:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet

Datalyzer File: 4150D.dt
Datalyzer Setup: 4150Dsetup.dt
Dataset Collected: Tue Jan 04 16:19:35 2011 by Lap WIN_5.3
Dataset Converted: Tue Jan 04 16:20:17 2011 by Lap WIN_5.3
Depth to Pile Bottom: 2 feet