

QBTA: ON [ALT-F1/BB=60]

Pile Dynamics, Inc.

DPF

Pile Dynamics 16-Mar-12 14:19		FS — 10	BN 5726 SL 246/ 3440/ 99	PJ: sn PN: HOPBAR	TG F2 -- US A2 F2 3.3
LE 39.6 ft AR 1.7 in2 EM 30000 Ksi SP 0.492 K/ft3 WS 16810 ft/s WC 16862 ft/s JC 0.40 FM 1.00 VM 1.00 EA/C 30.3 Ks/ft UN KIPS/ft FR 20000 MB 30 DL -39 UT -2 PK 1 TM-PEAK F1 500 F2 213 A1 999 A2 1000					
TS 12 TB 8.0		B	PD: 20085-060 2L/C 4.7	VA 1000 UE 1022	LP 0.00 ft LI 1.0
ACCEPT SQ-OFF FL-OFF PR-OFF		VMX= 4.0 FMX= 61 AMX= 129 EMX= 0.2 MEX= 119 FUP= 1.00			
		ACCELEROMETER CALIBRATION N.I.S.T. Traceable SERIAL NUMBER: <u>20085</u> CALIBRATION FACTOR: <u>1000 G/V</u> PAK (*5000): _____ DATE: <u>16-MAR-12</u> PDA OPERATOR: <u>[Signature]</u>			
contact Pile Dynamics USA with your questions tel USA - 216 - 831- 6131 fax USA - 216 - 831- 0916		<-AT:PIEZORESISTIVE OP: ALEX [ver:4.05] AT:PIEZOELECTRIC->			

QBTA: ON [ALT-F1/BB=60]

Pile Dynamics, Inc.

DPF

Pile Dynamics 16-Mar-12 14:20		FS — 15	BN 5730 SL 246/ 3440/ 99	PJ: sn PN: HOPBAR	TG F2 -- US A2 F2 4.9			
LE 39.6 ft AR 1.7 in2 EM 30000 Ksi SP 0.492 K/ft3 WS 16810 ft/s WC 16510 ft/s								
JC 0.40 FM 1.00 UM 1.00								
EA/C 30.3 Ks/ft UN KIPS:0.1 FR 5000 MB 30								
DL -39 UT -2 PK 1 TM-PEAK								
F1 500 F2 213 A1 999 A2 1000								
TS 200 TB 0.0	B PD: 20085-060 T1 13.6 2L/C 4.8 UA 1000 VE 1022 LI 1.0					LP 0.00 ft		

ACCEPT SQ-OFF FL-OFF PR-OFF

VMX= 6.4 FMX= 96 AMX= 194
EMX= 0.6 MEX= 188 FVP= 1.09



contact Pile Dynamics USA
with your questions
tel USA - 216 - 831- 6131
fax USA - 216 - 831- 0916

ACCELEROMETER CALIBRATION

N.I.S.T. Traceable

SERIAL NUMBER: _____

CALIBRATION FACTOR: _____

PAK (*5000): _____ DATE: _____

PDA OPERATOR: _____

<-AT:PIEZORESISTIVE

OP: ALEX [ver:4.05]

AT:PIEZOELECTRIC->