



GeoSonics Inc. Seismic Analysis

Stop Event Report

Serial No: 11212 v10.27
Client: PJ Keating
Operation: Acushnet Quarry
Location: 166 Lawson Ave
Distance:
Operator: GeoSonics GSM
Comment: 18ft E of Shed

Begin Date: 05/27/2020 08:00:52 (UTC-4)
End Date: 05/27/2020 15:45:18 (UTC-4)
Events over Trigger: 0 (280-279)
Record Time: 5.0 s
Seismic Trigger: 0.050 in/s
Sound Trigger: 125 db
Battery Level: 8.3

Additional Info:

j-GEO-24006
41 40 14, -70 54 04

Shaketable Calibrated: 06/30/2019

By: GeoSonics Inc.
359 Northgate Drive
Warrendale, PA 15086 U.S.A.
TEL: 724.934.2900 FAX: 724.934.2999

Dynamic Calibration Graph:



Cal Test Results:

Longitudinal:	Pass
Transverse:	Pass
Vertical:	Pass
Sound:	Pass



GeoSonics Inc. Seismic Analysis

Stop Event Report

Serial No: 11236 v10.27
Client: PJ Keating
Operation: Acushnet Quarry
Location: NE Property Line
Distance:
Operator: GeoSonics GSM
Comment: Acushnet, MA

Begin Date: 05/27/2020 08:00:53 (UTC-4)
End Date: 05/27/2020 15:50:18 (UTC-4)
Events over Trigger: 0 (97-96)
Record Time: 5.0 s
Seismic Trigger: 0.050 in/s
Sound Trigger: 129 db
Battery Level: 8.2

Additional Info:

j-GEO-18700
41 40 40, -70 53 40

Shaketable Calibrated: 10/30/2019

By: GeoSonics Inc.
359 Northgate Drive
Warrendale, PA 15086 U.S.A.
TEL: 724.934.2900 FAX: 724.934.2999

Dynamic Calibration Graph:



Cal Test Results:

Longitudinal:	Pass
Transverse:	Pass
Vertical:	Pass
Sound:	Pass