

Location: 5276 SW 152 Ave

Date:	Time:	PPV:
11/4/2025	9:23 AM	0.165
11/4/2025	10:30 AM	0.06
11/4/2025	11:28 AM	0.055
11/6/2025	11:56 AM	0.065
11/12/2025	10:58 AM	0.073
11/12/2025	11:57 AM	0.055
11/14/2025	12:27	0.075
11/17/2025	12:34 PM	0.055
11/18/2025	10:57 AM	0.065
11/18/2025	12:01 PM	0.08
11/19/2025	10:28 AM	0.08
11/19/2025	10:57 AM	0.083
11/19/2025	11:27 AM	0.05
11/21/2025	10:28 AM	0.065
11/24/2025	11:00 AM	0.063
11/24/2025	11:29 AM	0.068
12/4/2025	10:29 AM	0.058
12/5/2025	11:28 AM	0.08
12/9/2025	11:28 AM	0.073
12/10/2025	10:34 AM	0.068
12/12/2025	10:58 AM	0.089
12/12/2025	11:28 AM	0.085
12/12/2025	11:58 AM	0.055
12/15/2025	10:29 AM	0.088
12/15/2025	12:28 PM	0.065
12/15/2025	12:58 PM	0.075
12/16/2025	10:28 AM	0.065
12/16/2025	11:28 AM	0.103
12/16/2025	11:58 AM	0.055
12/16/2025	12:28 PM	0.058
12/18/2025	10:59 AM	0.073
1/5/2026	12:29 PM	0.075
1/6/2026	10:30 AM	0.095
1/6/2026	10:57 AM	0.06
1/6/2026	11:29 AM	0.065
1/7/2026	10:39 AM	0.05
1/7/2026	11:30 AM	0.075
1/7/2026	12:00 PM	0.06
1/8/2026	10:58 AM	0.103
1/8/2026	11:58 AM	0.06
1/12/2026	10:34 AM	0.073
1/12/2026	11:04 AM	0.058
1/13/2026	10:34 AM	0.075
1/14/2026	10:34 AM	0.073

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.103	0.165	0.105
Event Number	November 4, 2025 09:23:16	PD (.001")	2.71	3.96	2.82
Recording Time	47	PPA (g)	0.059	0.072	0.046
Seismic Trigger Level	5.0 s	FREQ (Hz)	17.9	17.9	8.5
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.198 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes

Client:
Location:
User:
Seis Location:
Distance:
Comment:

Microphone
PSPL

N/A
111 db
0.00117 psi

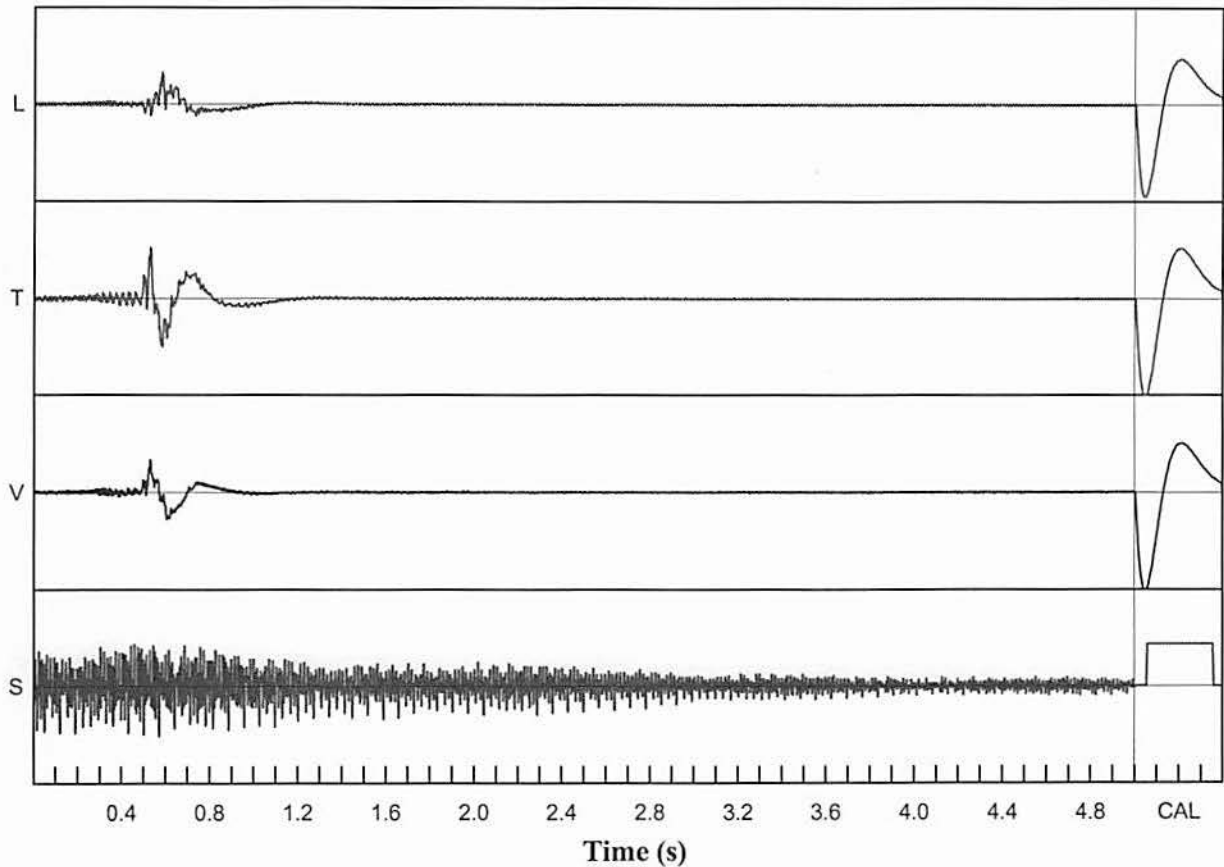
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13.6

Velocity Waveform

SN: 5763 Event: 47



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.320 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.060	0.053	0.058
Event Number	November 4, 2025 10:30:15	PD (.001")	1.30	1.01	2.40
Recording Time	48	PPA (g)	0.020	0.013	0.020
Seismic Trigger Level	5.0 s	FREQ (Hz)	7.0	9.6	5.2
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.070 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes	Microphone	N/A
Client:	PSPL	101 db
Location:		0.00046 psi
User:		
Seis Location:		
Distance:		
Comment:		

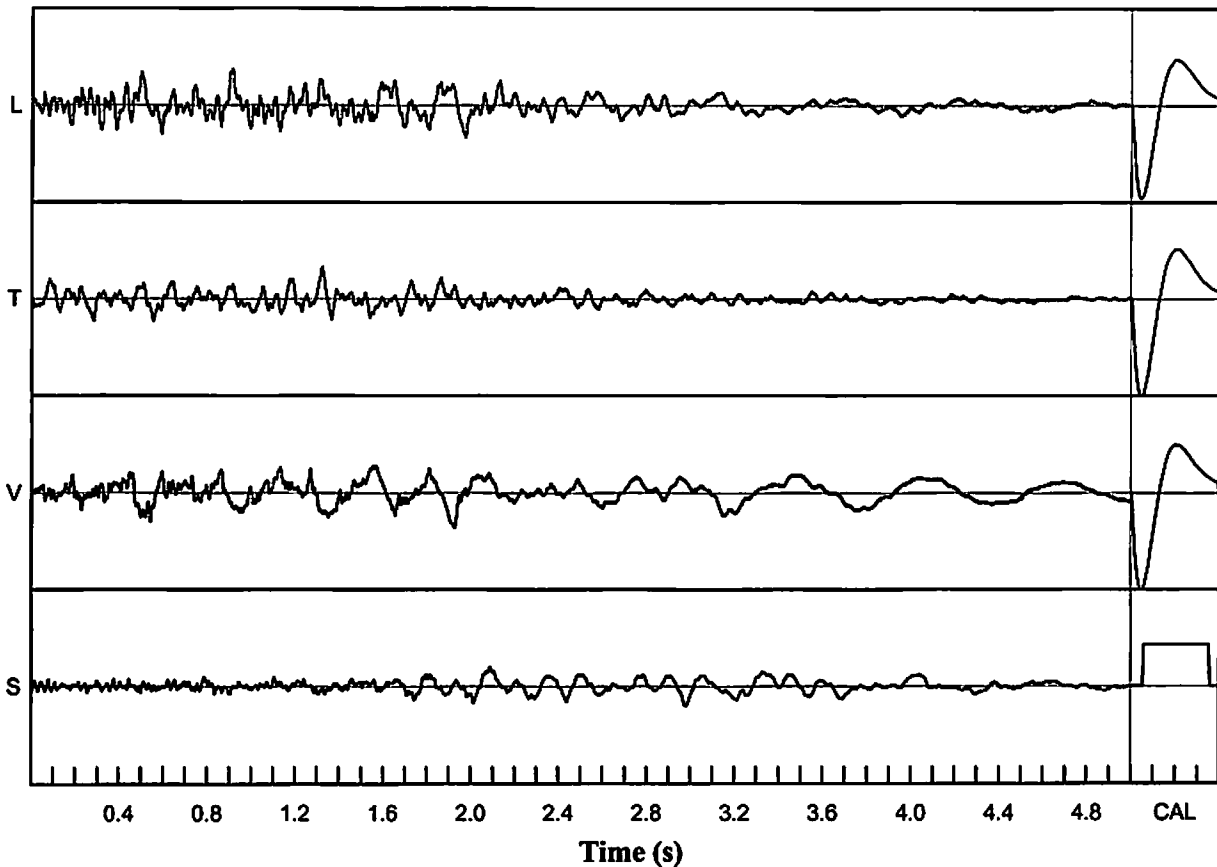
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13

Velocity Waveform

SN: 5763 Event: 48



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.040	0.055	0.040
Event Number	November 4, 2025 11:28:18	PD (.001")	0.59	0.90	1.78
Recording Time	49	PPA (g)	0.020	0.026	0.013
Seismic Trigger Level	5.0 s	FREQ (Hz)	13.9	19.2	4.2
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.063 in/s		
Sample Rate	0 db				
	1000 samples/second				

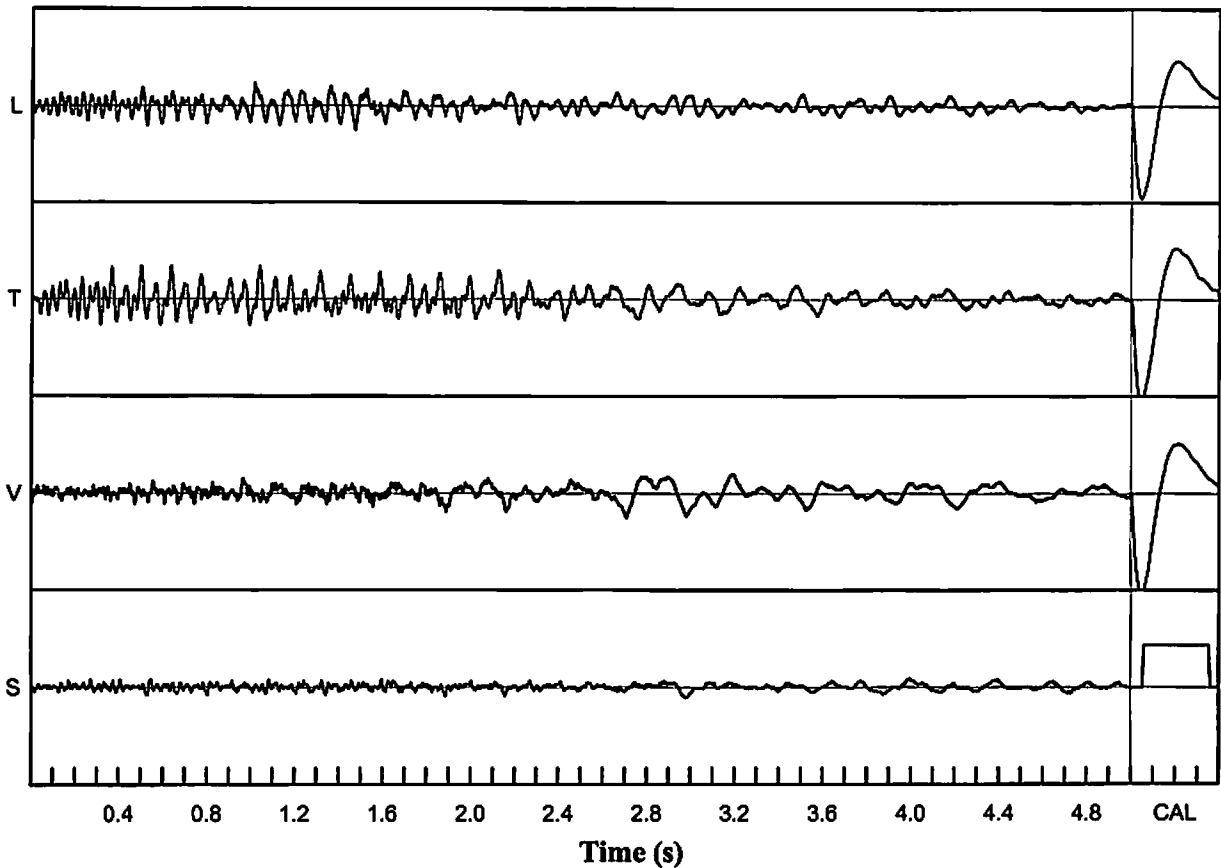
Notes	Microphone	N/A
Client:	PSPL	91 db
Location:		0.00025 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 49



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.048	0.045	0.065
Event Number	November 6, 2025 11:55:40	PD (.001")	1.80	0.98	3.68
Recording Time	50	PPA (g)	0.026	0.020	0.033
Seismic Trigger Level	5.0 s	FREQ (Hz)	7.5	17.2	33.3
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.073 in/s		
Sample Rate	0 db				
	1000 samples/second				

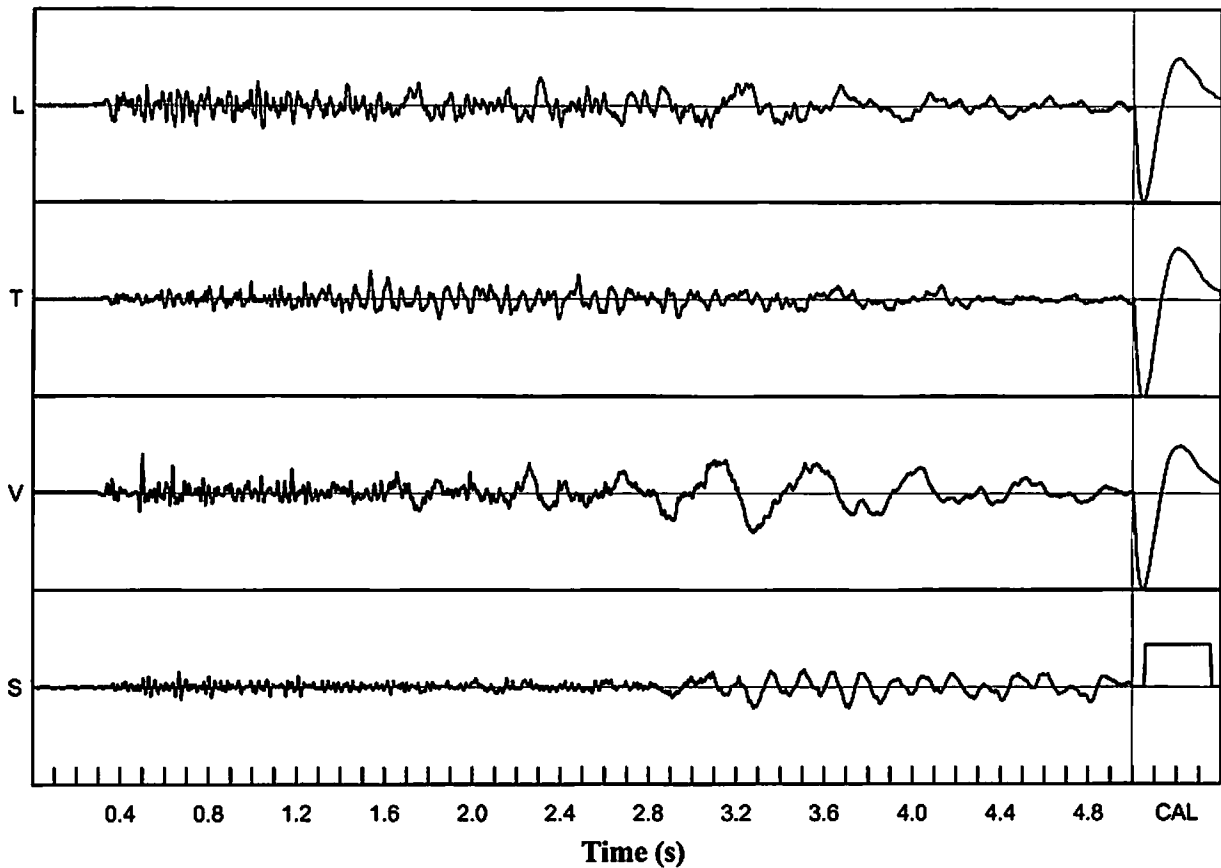
Notes	Microphone	N/A
Client:	PSPL	103 db
Location:		0.00050 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	13

Velocity Waveform

SN: 5763 Event: 50



Velocity Waveform Graph Scale

Time Scale:	0.100 s
Seismic Scale:	+/- 0.160 in/s
Sound Scale:	+/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.073	0.053	0.060
Event Date	November 12, 2025 10:58:00	PD (.001")	1.07	0.85	1.65
Event Number	51	PPA (g)	0.026	0.020	0.033
Recording Time	5.0 s	FREQ (Hz)	10.2	8.1	5.0
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.090 in/s		
Sample Rate	1000 samples/second				

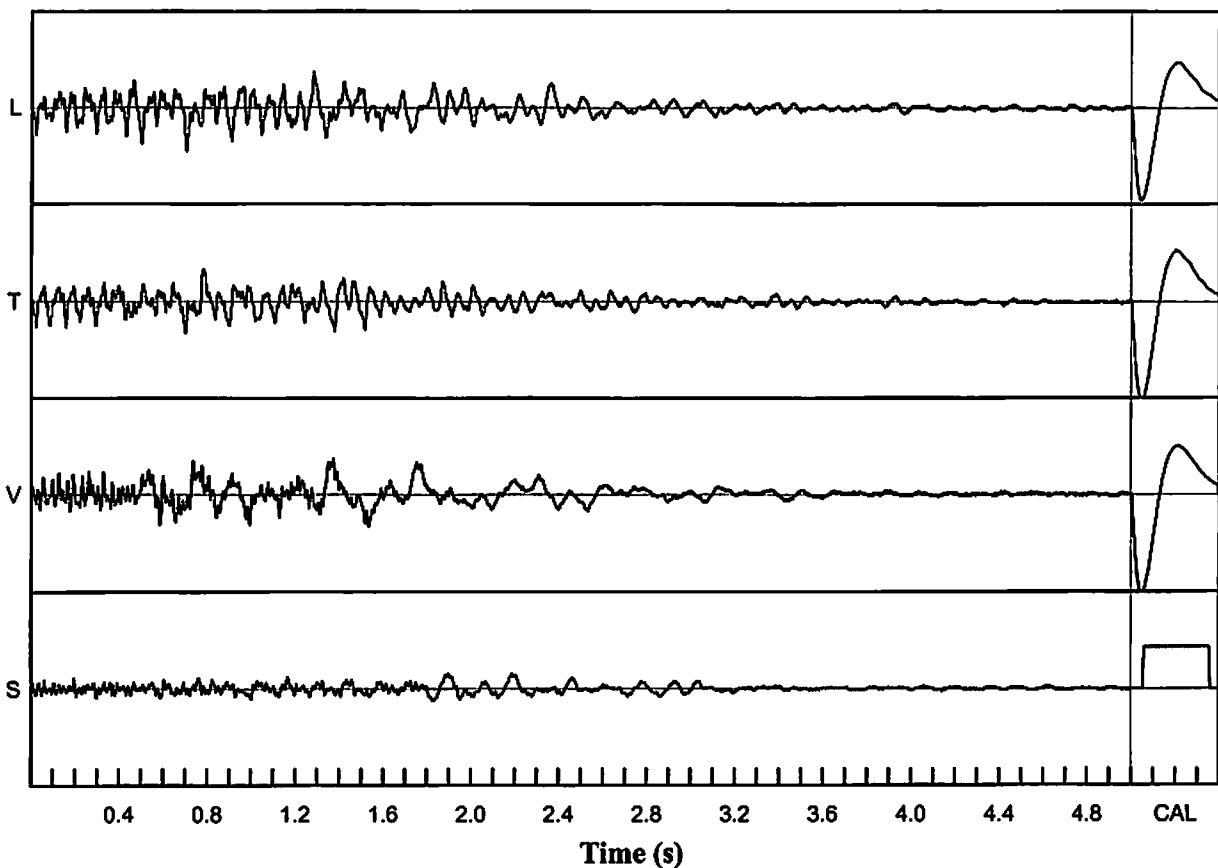
Notes	Microphone	N/A
Client:	PSPL	96 db
Location:		0.00036 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	13

Velocity Waveform

SN: 5763 Event: 51



Velocity Waveform Graph Scale

Time Scale:	0.100 s
Seismic Scale:	+/- 0.160 in/s
Sound Scale:	+/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.055	0.035	0.050
Event Number	November 12, 2025 11:57:18	PD (.001")	1.16	0.70	1.63
Recording Time	52	PPA (g)	0.020	0.013	0.013
Seismic Trigger Level	5.0 s	FREQ (Hz)	9.3	10.2	3.4
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.060 in/s		
Sample Rate	0 db				
	1000 samples/second				

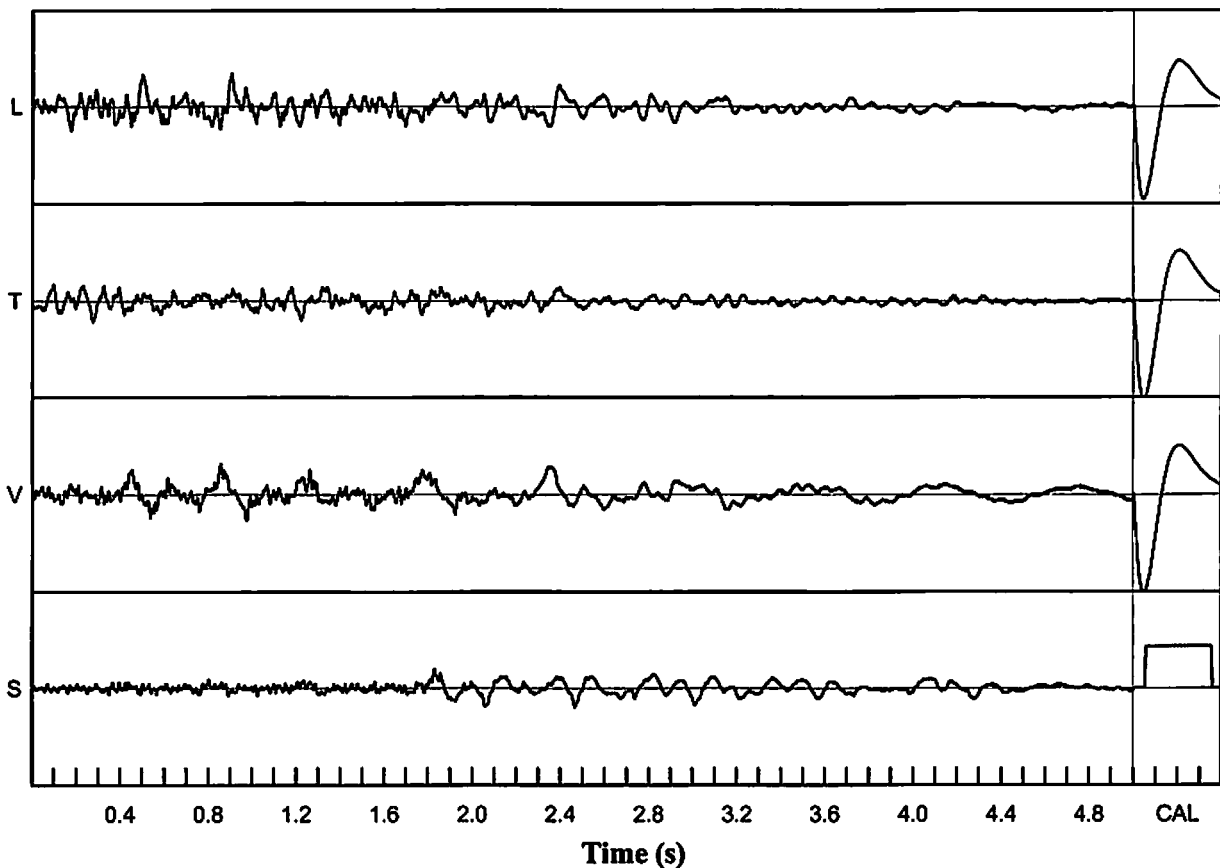
Notes	Microphone	N/A
Client:	PSPL	101 db
Location:		0.00046 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 52



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.053	0.050	0.075
Event Number	November 14, 2025 12:26:44	PD (.001")	1.64	1.08	2.59
Recording Time	53	PPA (g)	0.020	0.020	0.020
Seismic Trigger Level	5.0 s	FREQ (Hz)	4.7	12.2	4.5
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.083 in/s		
Sample Rate	0 db				
	1000 samples/second				

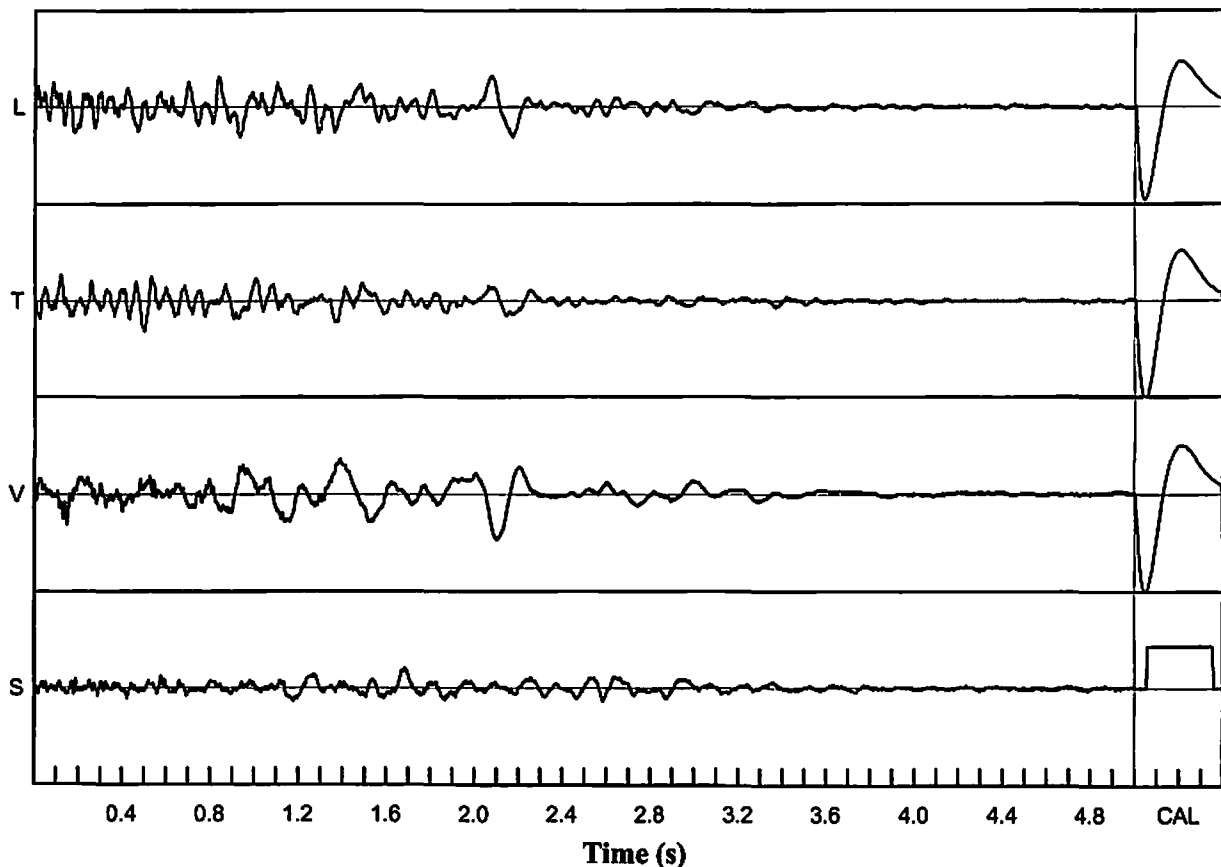
Notes	Microphone	N/A
Client:	PSPL	101 db
Location:		0.00046 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 53



Velocity Waveform Graph Scale

Time Scale:	0.100 s
Seismic Scale:	+/- 0.160 in/s
Sound Scale:	+/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.048	0.030	0.055
Event Date	November 17, 2025 12:34:00	PD (.001")	0.98	0.76	1.37
Event Number	54	PPA (g)	0.013	0.013	0.013
Recording Time	5.0 s	FREQ (Hz)	9.8	8.5	6.2
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.063 in/s		
Sample Rate	1000 samples/second				

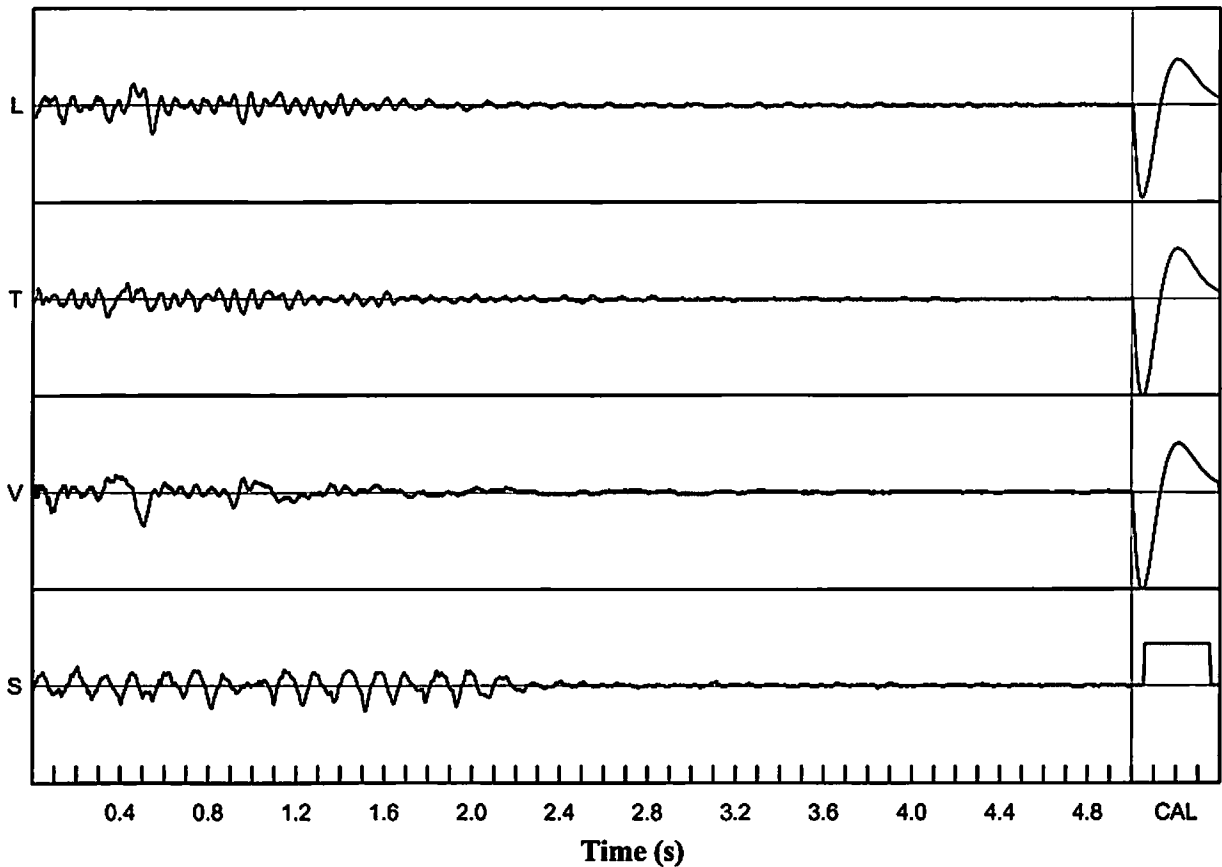
Notes	Microphone	N/A
Client:	PSPL	106 db
Location:		0.00061 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 54



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	5763 v3.85	Tran	Vert		
Event Date		November 18, 2025 10:56:57	PPV (in/s)	0.050	0.053	0.065
Event Number		55	PD (.001")	1.76	0.89	3.10
Recording Time		5.0 s	PPA (g)	0.020	0.020	0.020
Seismic Trigger Level		0.050 in/s	FREQ (Hz)	13.9	12.5	5.1
Sound Trigger Level		0 db	Peak Vector Sum	0.078 in/s		
Sample Rate		1000 samples/second				

Notes

Client:

Location:

User:

Seis Location:

Distance:

Comment:

Microphone

PSPL

N/A

96 db

0.00036 psi

Additional Notes

Dynamic Geo Cal

Calibration

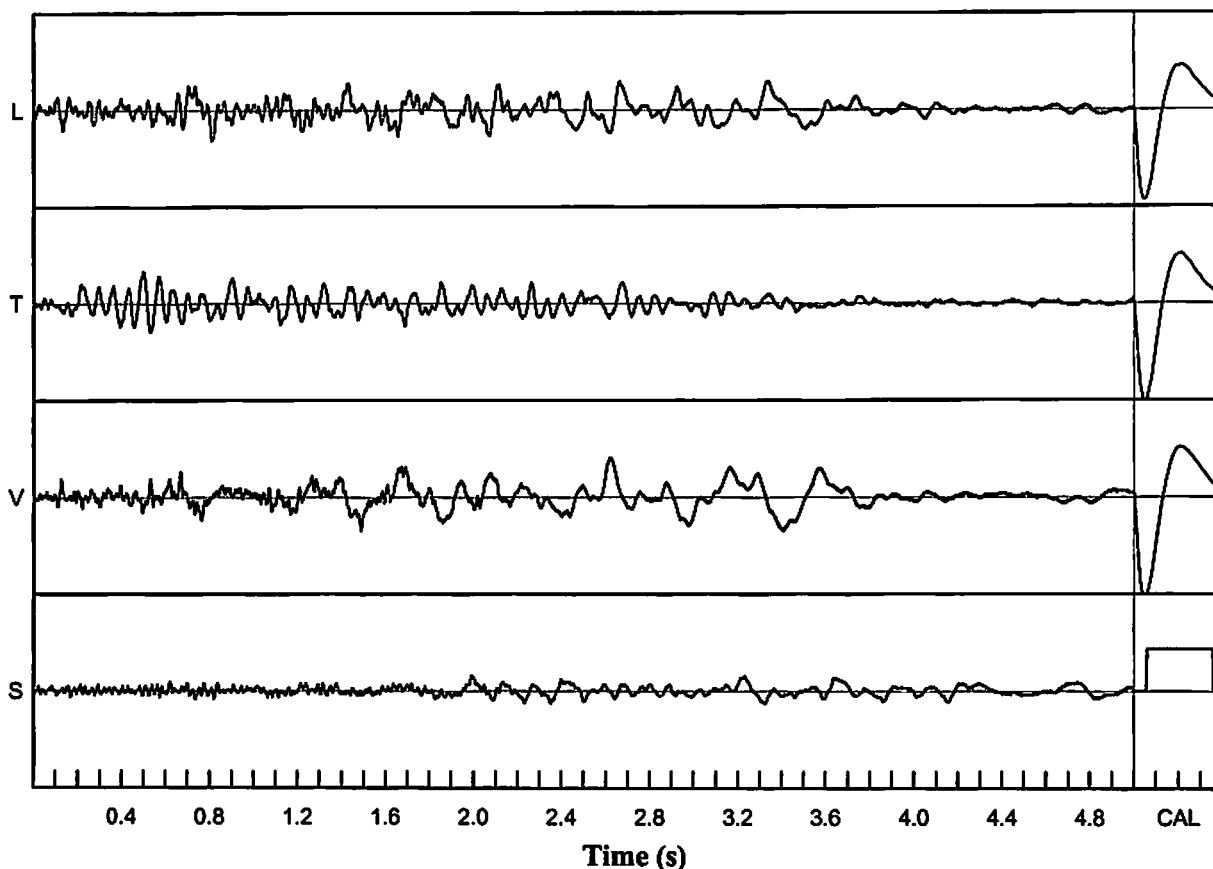
Battery Level

August 26, 2025 By GeoSonics Inc.

12.7

Velocity Waveform

SN: 5763 Event: 55



Velocity Waveform Graph Scale

Time Scale: 0.100 s

Seismic Scale: +/- 0.160 in/s

Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.080	0.075	0.063
Event Number	November 18, 2025 12:01:10	PD (.001")	1.46	1.01	2.37
Recording Time	56	PPA (g)	0.020	0.026	0.026
Seismic Trigger Level	5.0 s	FREQ (Hz)	8.5	12.2	3.8
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.100 in/s		
Sample Rate	0 db				
	1000 samples/second				

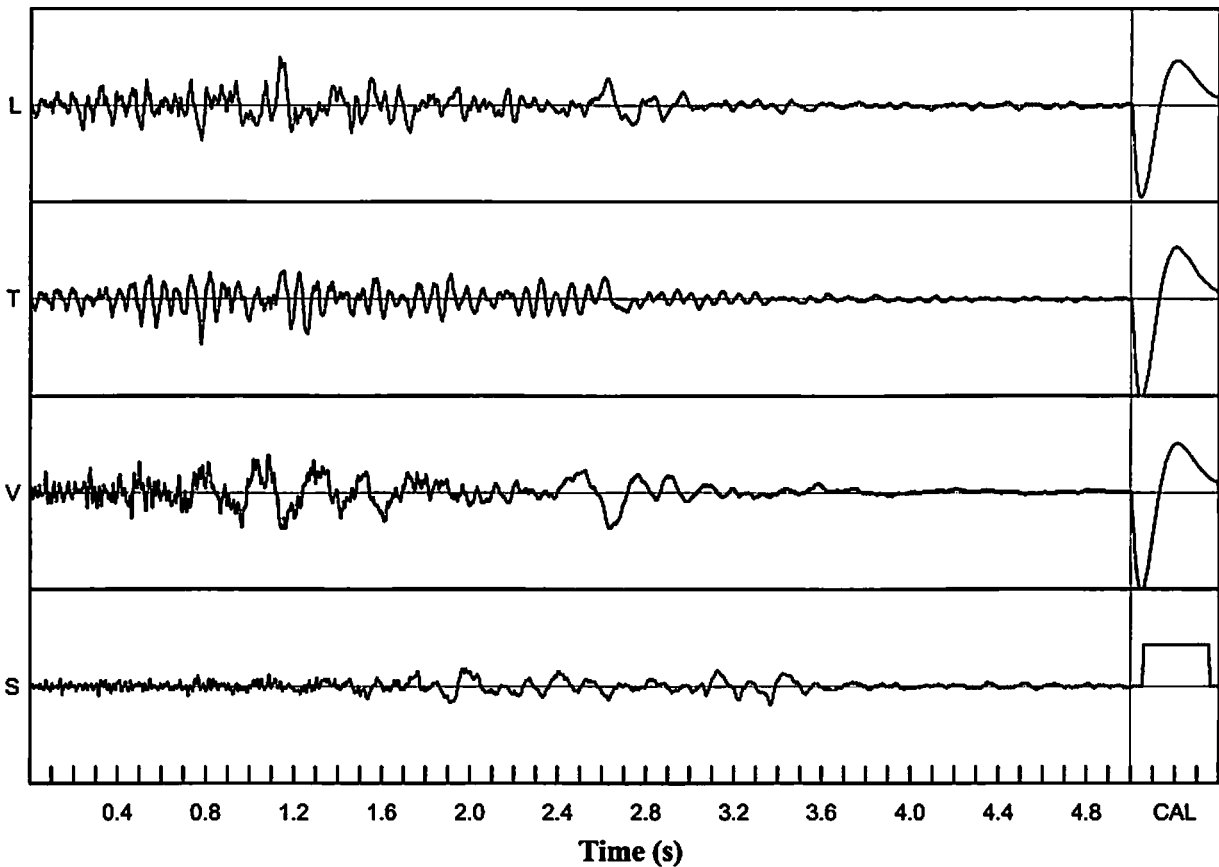
Notes	Microphone	N/A
Client:	PSPL	99 db
Location:		0.00043 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.7

Velocity Waveform

SN: 5763 Event: 56



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.063	0.083	0.073
Event Number	November 19, 2025 10:28:04	PD (.001")	1.88	1.01	2.66
Recording Time	57	PPA (g)	0.026	0.020	0.026
Seismic Trigger Level	5.0 s	FREQ (Hz)	4.5	12.2	4.1
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.083 in/s		
	1000 samples/second				

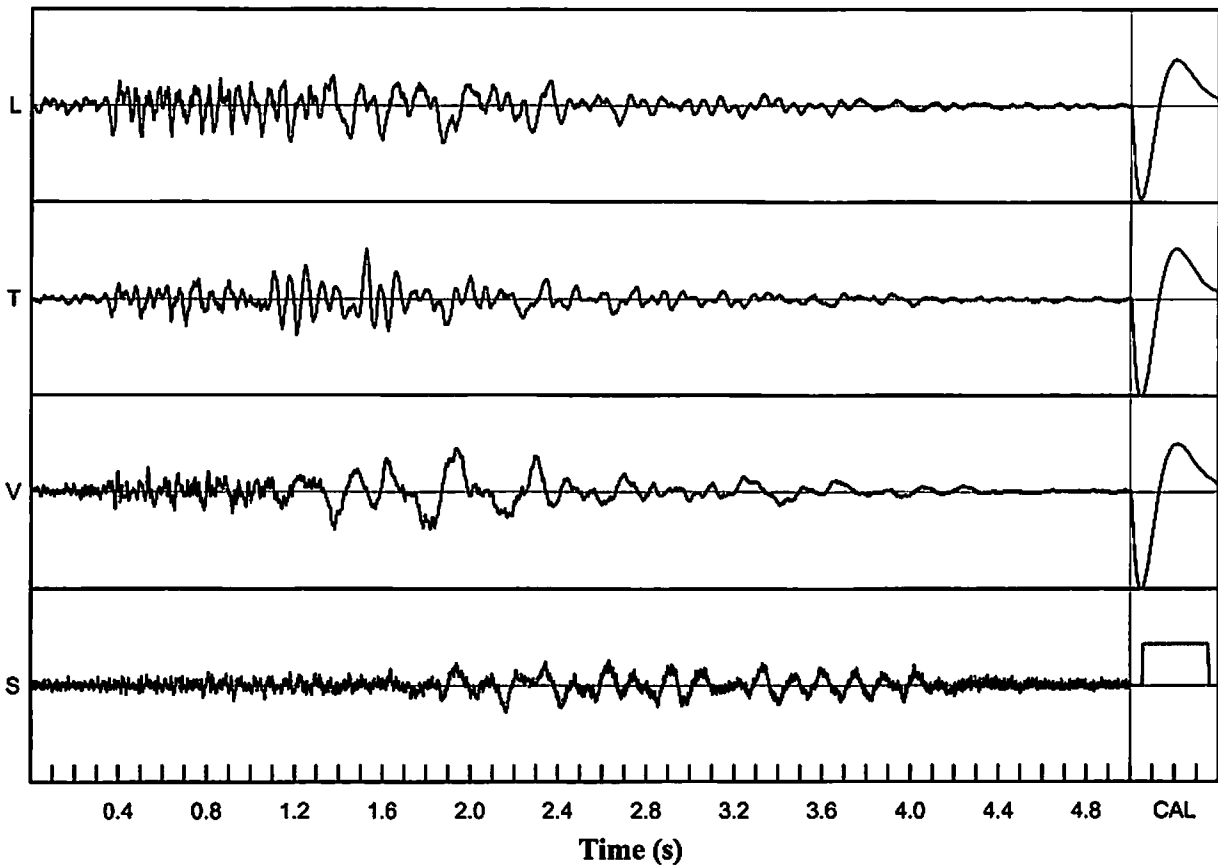
Notes	Microphone	N/A
Client:	PSPL	106 db
Location:		0.00064 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 57



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.083	0.055	0.063
Event Date	November 19, 2025 10:57:30	PD (.001")	1.66	1.04	2.36
Event Number	58	PPA (g)	0.020	0.020	0.026
Recording Time	5.0 s	FREQ (Hz)	6.8	9.3	4.6
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.100 in/s		
Sample Rate	1000 samples/second				

Notes

Client:

Location:

User:

Seis Location:

Distance:

Comment:

Microphone

PSPL

N/A

96 db

0.00036 psi

Additional Notes

Dynamic Geo Cal

Calibration

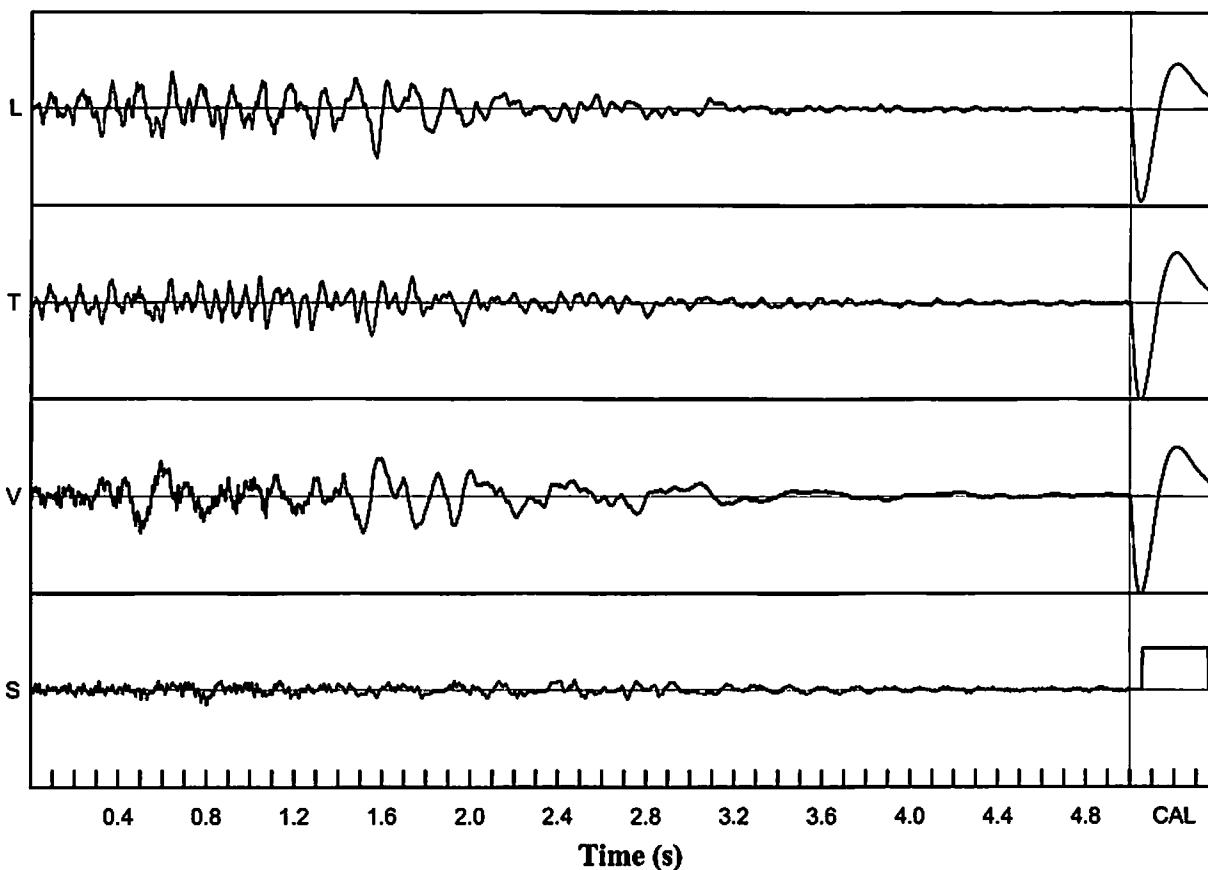
Battery Level

August 26, 2025 By GeoSonics Inc.

12.7

Velocity Waveform

SN: 5763 Event: 58



Velocity Waveform Graph Scale

Time Scale: 0.100 s

Seismic Scale: +/- 0.160 in/s

Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long 5763 v3.85	Tran PPV (in/s)	Vert 0.038	0.038	0.050
Event Date	November 19, 2025 11:26:50	PD (.001")	0.86	0.87	1.48
Event Number	59	PPA (g)	0.020	0.020	0.020
Recording Time	5.0 s	FREQ (Hz)	8.9	19.2	5.6
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.058 in/s		
Sample Rate	1000 samples/second				

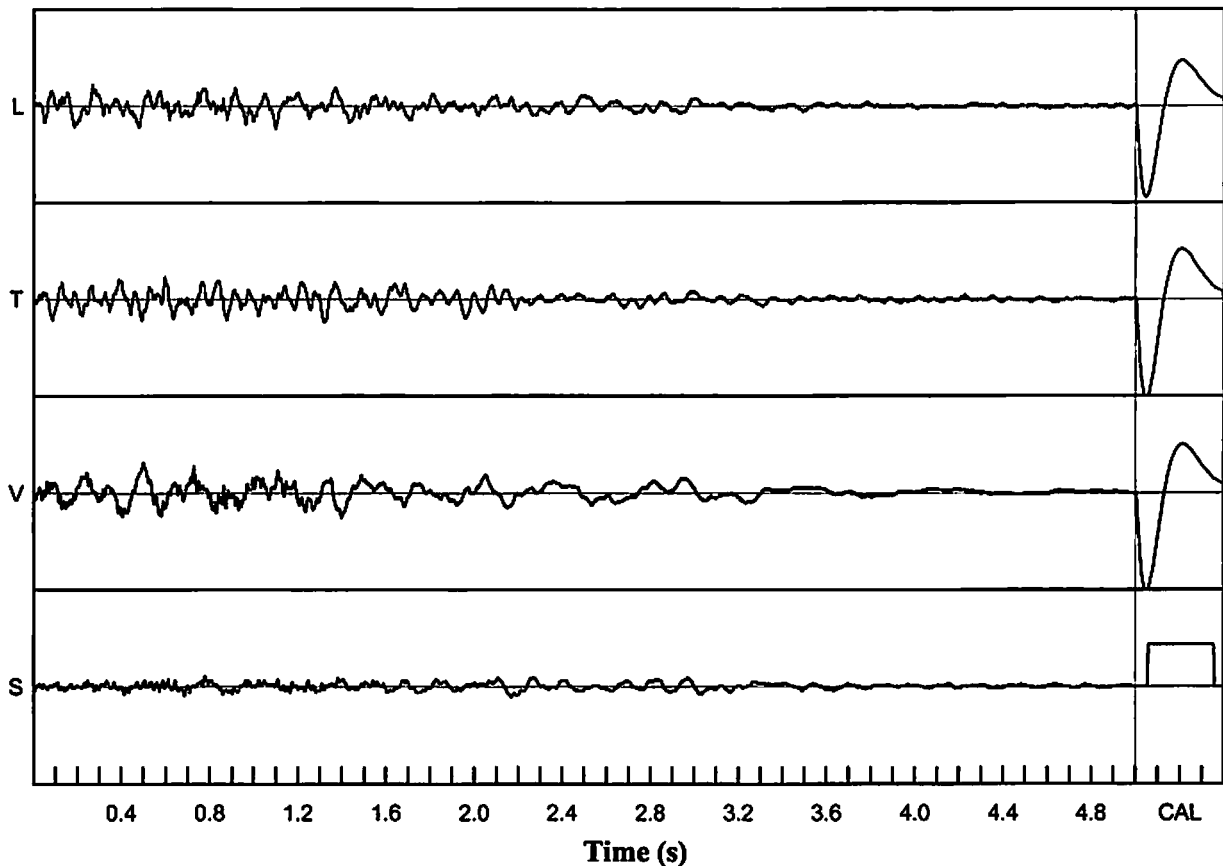
Notes	Microphone	N/A
Client:	PSPL	91 db
Location:		0.00025 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.6

Velocity Waveform

SN: 5763 Event: 59



Velocity Waveform Graph Scale

Time Scale:	0.100 s
Seismic Scale:	+/- 0.160 in/s
Sound Scale:	+/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long 5763 v3.85	Tran PPV (in/s)	Vert 0.053	0.058	0.065
Event Date	November 21, 2025 10:27:34	PD (.001")	1.63	0.97	2.42
Event Number	60	PPA (g)	0.020	0.020	0.020
Recording Time	5.0 s	FREQ (Hz)	5.7	12.2	3.6
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.070 in/s		
Sample Rate	1000 samples/second				

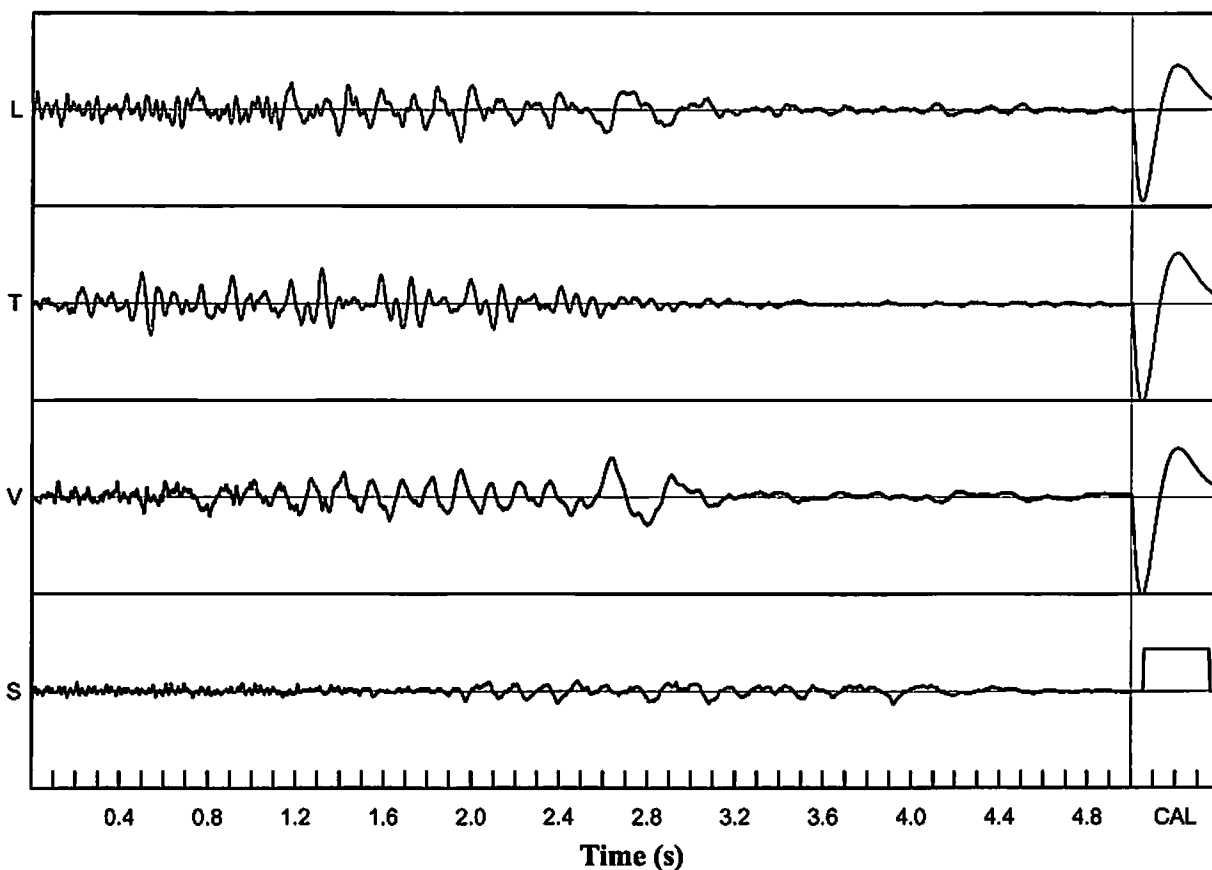
Notes	Microphone	N/A
Client:	PSPL	95 db
Location:		0.00032 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 60



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

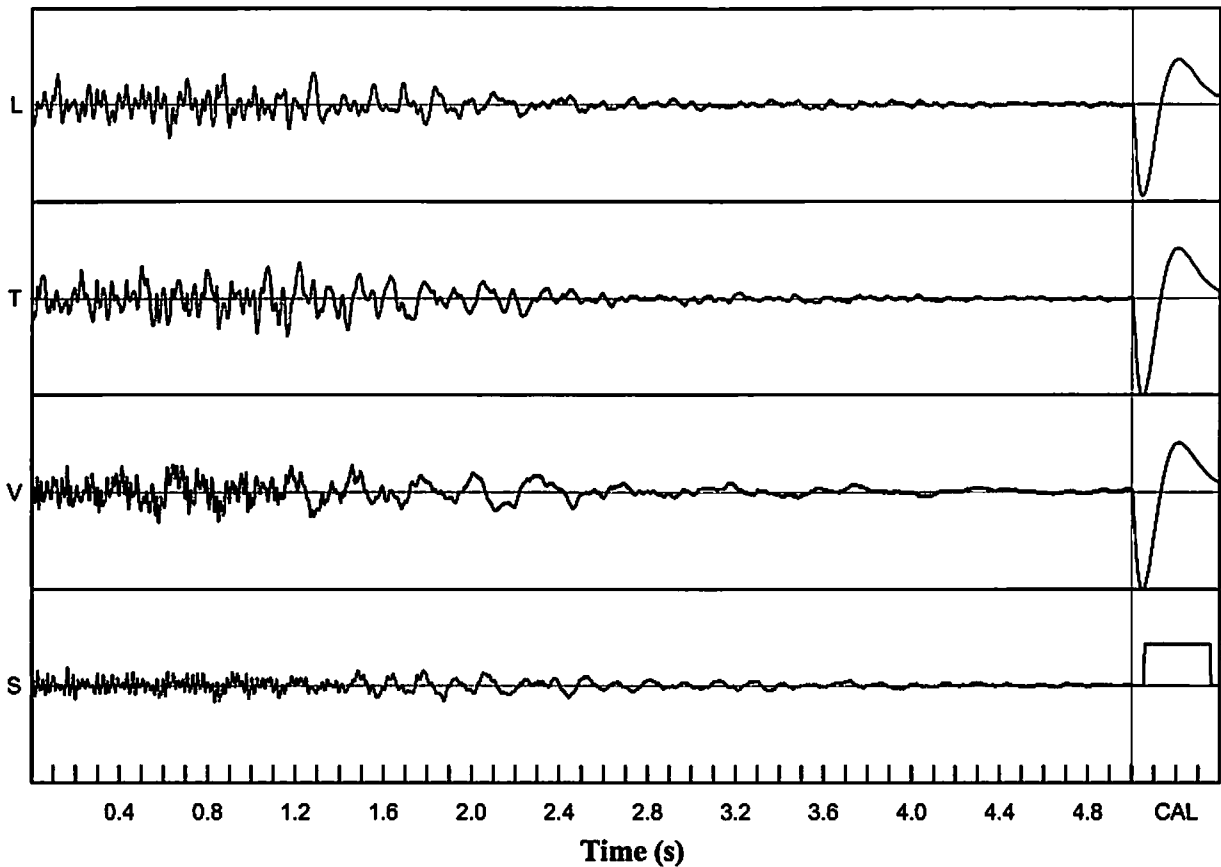
Serial Number	Long 5763 v3.85	Tran	Vert
Event Date	November 24, 2025 10:59:28	PPV (in/s)	0.055 0.063 0.050
Event Number	61	PD (.001")	0.95 1.16 1.57
Recording Time	5.0 s	PPA (g)	0.020 0.033 0.033
Seismic Trigger Level	0.050 in/s	FREQ (Hz)	9.4 13.2 9.1
Sound Trigger Level	0 db	Peak Vector Sum	0.073 in/s
Sample Rate	1000 samples/second		

Notes	Microphone
Client:	PSPL
Location:	N/A
User:	99 db
Seis Location:	0.00043 psi
Distance:	
Comment:	

Additional Notes	Dynamic Geo Cal
	Calibration
	Battery Level
	August 26, 2025 By GeoSonics Inc.
	12.7

Velocity Waveform

SN: 5763 Event: 61



Velocity Waveform Graph Scale

Time Scale: 0.100 s

Seismic Scale: +/- 0.160 in/s

Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.068	0.040	0.060
Event Date	November 24, 2025 11:28:54	PD (.001")	1.45	0.95	1.80
Event Number	62	PPA (g)	0.020	0.020	0.020
Recording Time	5.0 s	FREQ (Hz)	6.3	8.9	3.9
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.080 in/s		
Sample Rate	1000 samples/second				

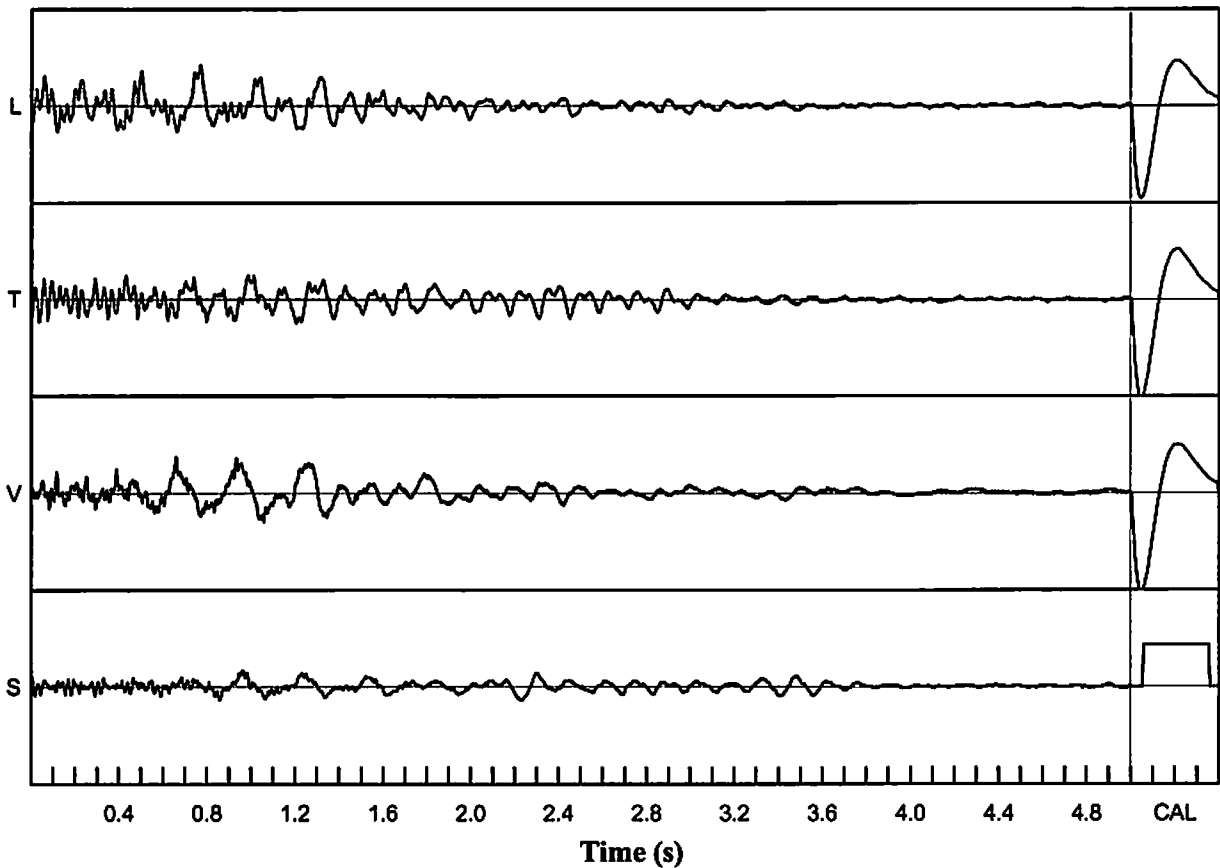
Notes	Microphone	N/A
Client:	PSPL	98 db
Location:		0.00039 psi
User:		
Seis Location:		
Distance:		
Comment:		

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.5

Velocity Waveform

SN: 5763 Event: 62



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.045	0.040	0.058
Event Date	December 4, 2025 10:29:18	PD (.001")	1.28	0.64	1.84
Event Number	63	PPA (g)	0.020	0.020	0.013
Recording Time	5.0 s	FREQ (Hz)	8.1	12.8	4.5
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.060 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
106 db
0.00061 psi

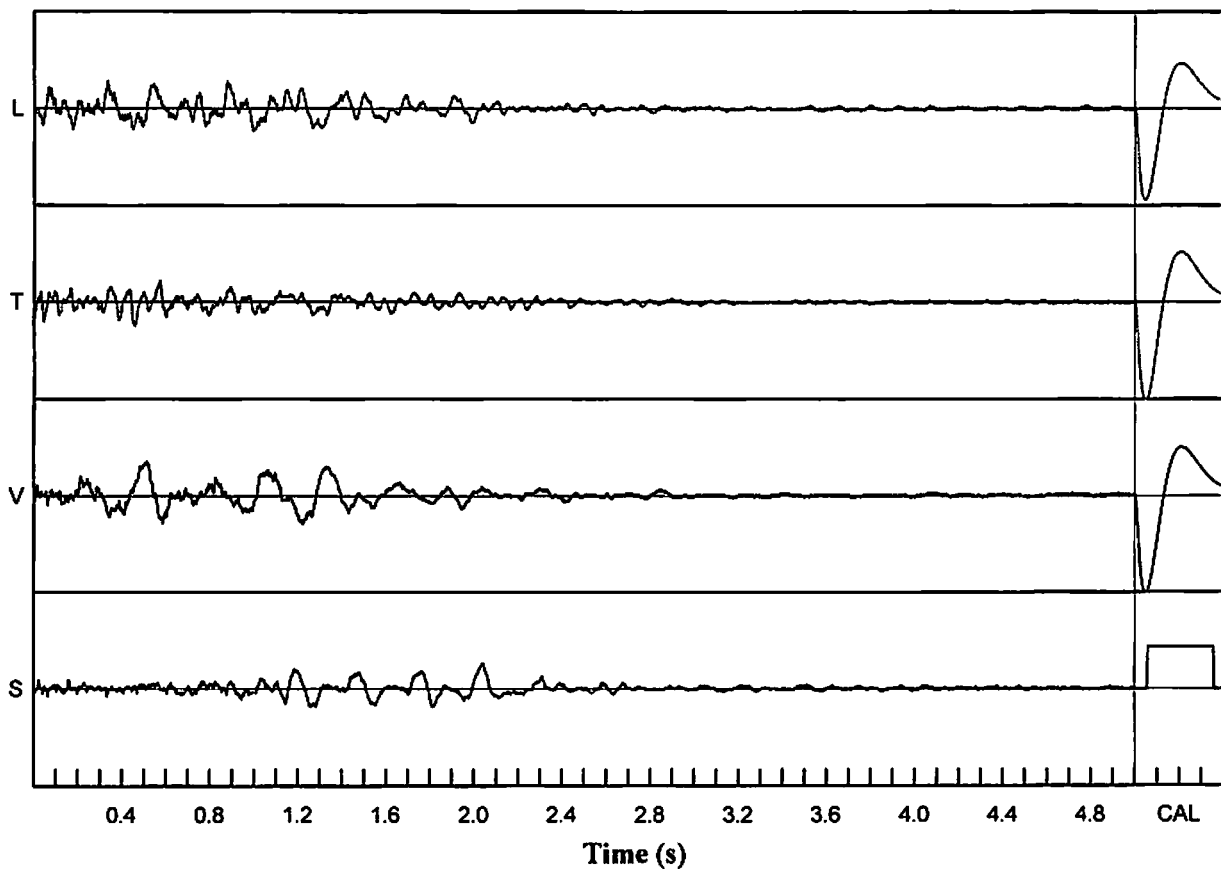
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13.6

Velocity Waveform

SN: 5763 Event: 63



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long 5763 v3.85	Tran	Vert
Event Date	December 5, 2025 11:28:11	PPV (in/s)	0.068 0.055 0.080
Event Number	64	PD (.001")	1.97 1.44 2.59
Recording Time	5.0 s	PPA (g)	0.026 0.026 0.033
Seismic Trigger Level	0.050 in/s	FREQ (Hz)	5.1 17.2 2.8
Sound Trigger Level	0 db	Peak Vector Sum	0.105 in/s
Sample Rate	1000 samples/second		

Notes

Client: miamar
 Location: white rock
 User:
 Seis Location: 5276 SW 152 Ave
 Distance:
 Comment:

Microphone

N/A
 106 db
 0.00057 psi

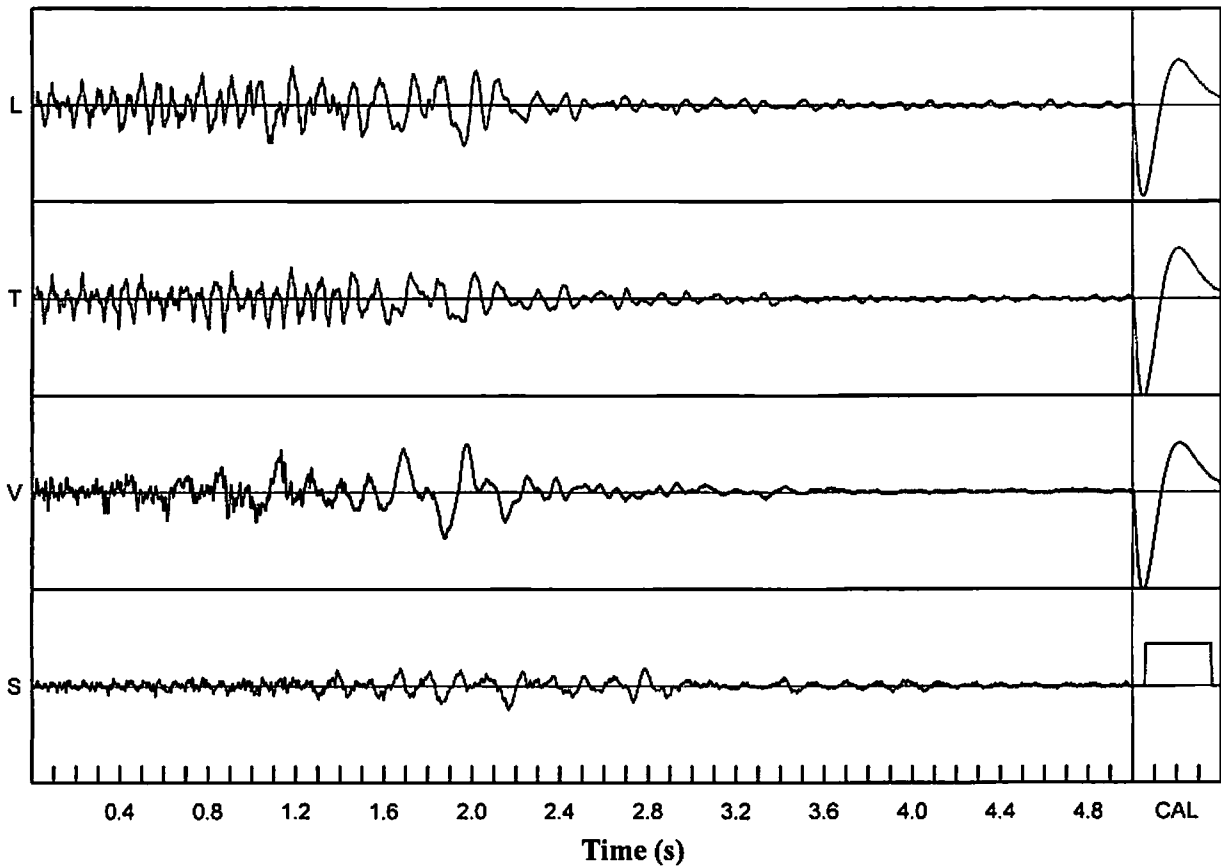
Additional Notes

Dynamic Geo Cal
 Calibration
 Battery Level

August 26, 2025 By GeoSonics Inc.
 13

Velocity Waveform

SN: 5763 Event: 64



Velocity Waveform Graph Scale

Time Scale: 0.100 s
 Seismic Scale: +/- 0.160 in/s
 Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.048	0.063	0.073
Event Date	December 9, 2025 11:28:26	PD (.001")	1.18	0.99	2.52
Event Number	65	PPA (g)	0.026	0.026	0.026
Recording Time	5.0 s	FREQ (Hz)	13.9	9.4	3.7
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.075 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone
PSPL

N/A
95 db
0.00032 psi

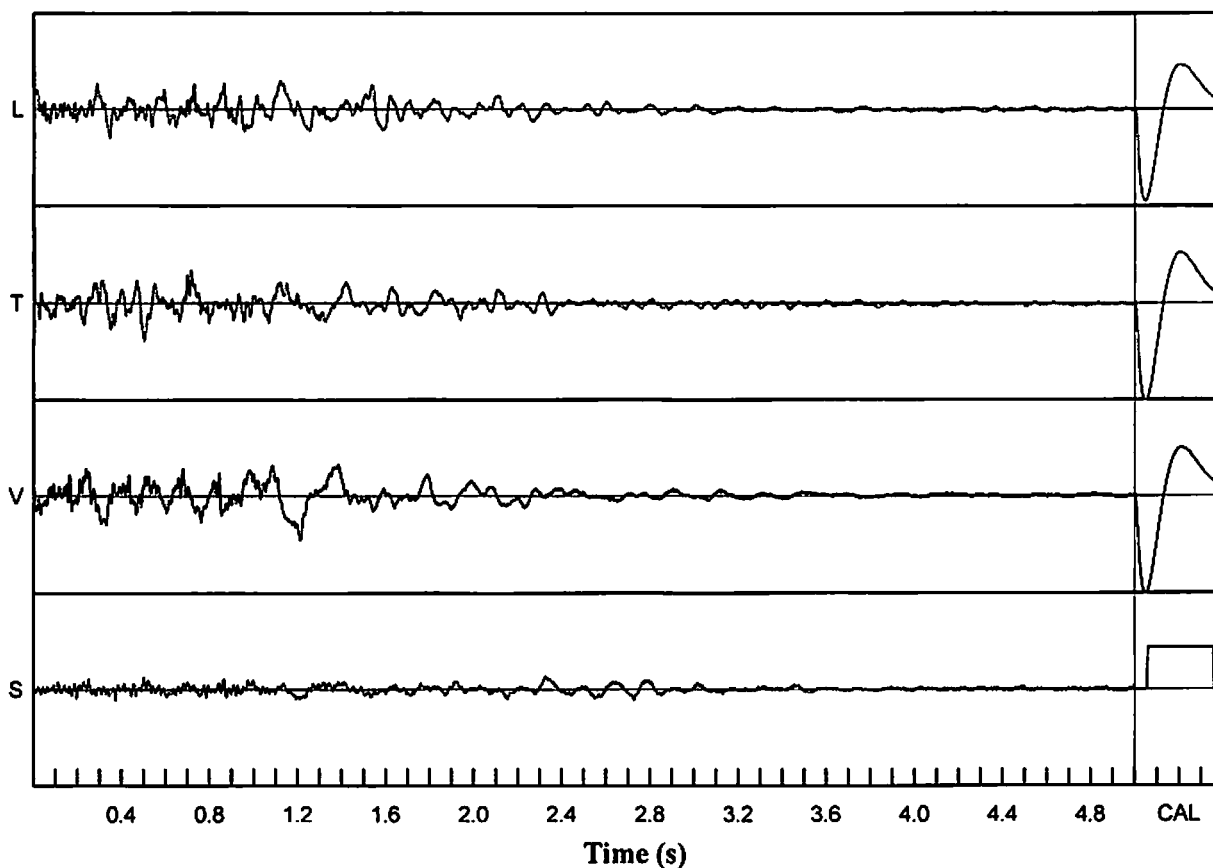
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13

Velocity Waveform

SN: 5763 Event: 65



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.055	0.068	0.033
Event Number	December 10, 2025 10:33:40	PD (.001")	0.60	0.86	0.94
Recording Time	66	PPA (g)	0.026	0.026	0.026
Seismic Trigger Level	5.0 s	FREQ (Hz)	17.2	15.6	18.5
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.073 in/s		
	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
91 db
0.00025 psi

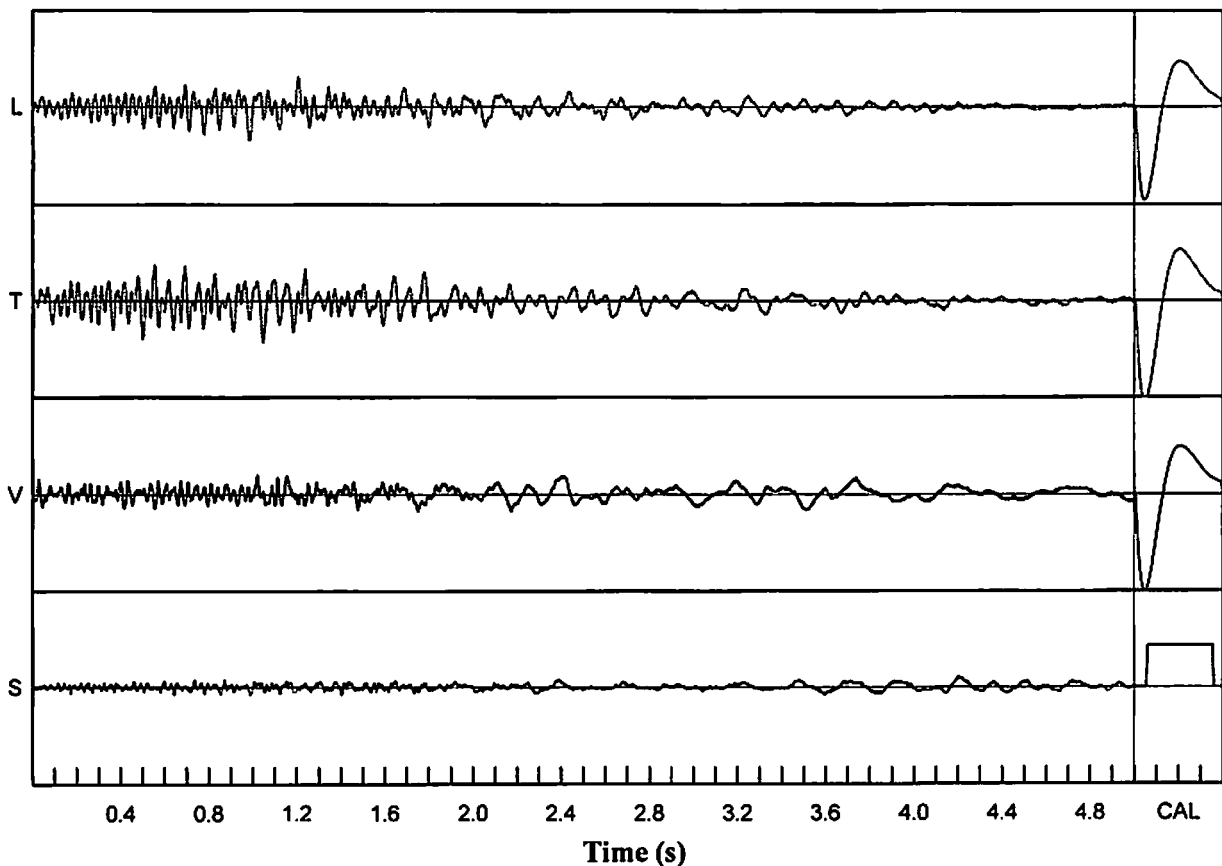
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.9

Velocity Waveform

SN: 5763 Event: 66



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.055	0.048	0.043
Event Number	December 12, 2025 11:58:15	PD (.001")	0.73	0.74	0.99
Recording Time	72	PPA (g)	0.026	0.026	0.020
Seismic Trigger Level	5.0 s	FREQ (Hz)	12.5	6.8	8.5
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.060 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
88 db
0.00018 psi

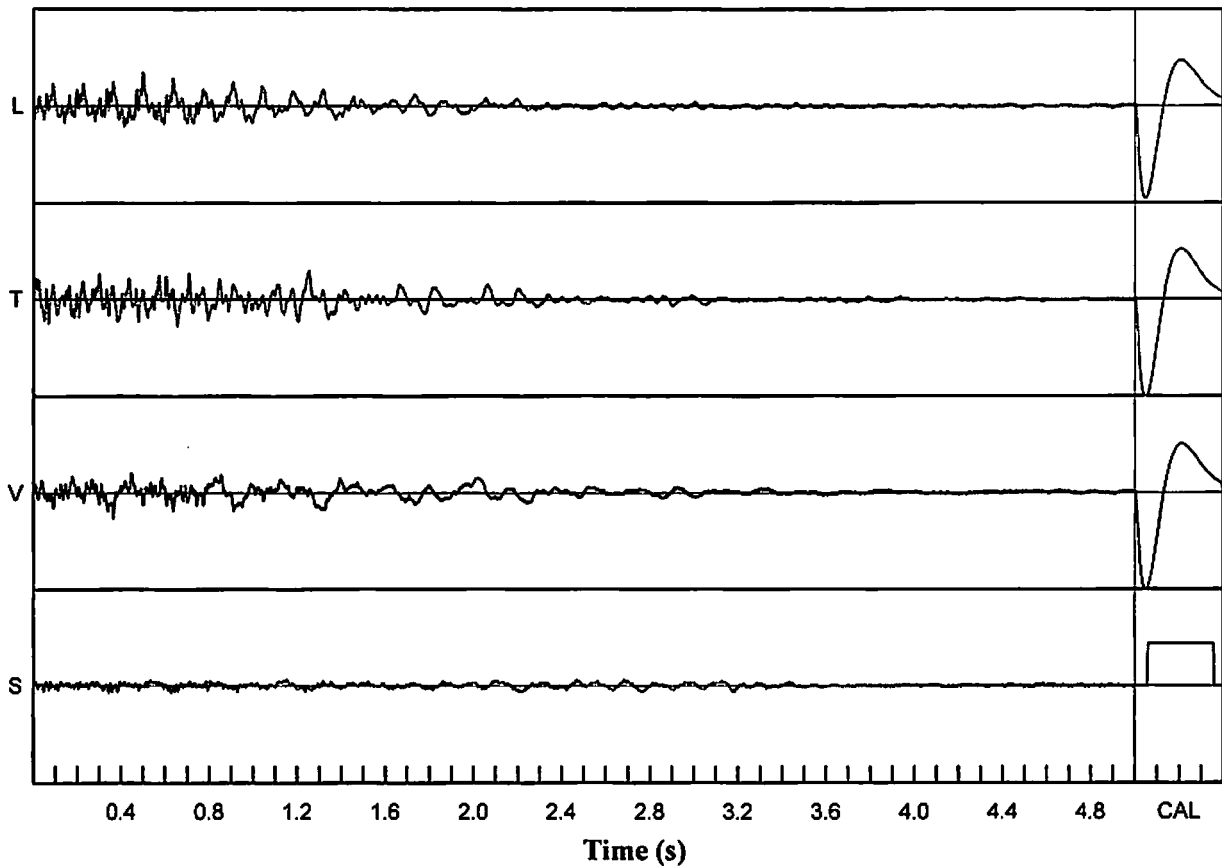
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.8

Velocity Waveform

SN: 5763 Event: 72



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.070	0.070	0.085
Event Date	December 12, 2025 11:28:08	PD (.001")	1.94	1.27	2.84
Event Number	71	PPA (g)	0.026	0.026	0.033
Recording Time	5.0 s	FREQ (Hz)	5.0	17.2	4.2
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.098 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone
PSPL

N/A
98 db
0.00039 psi

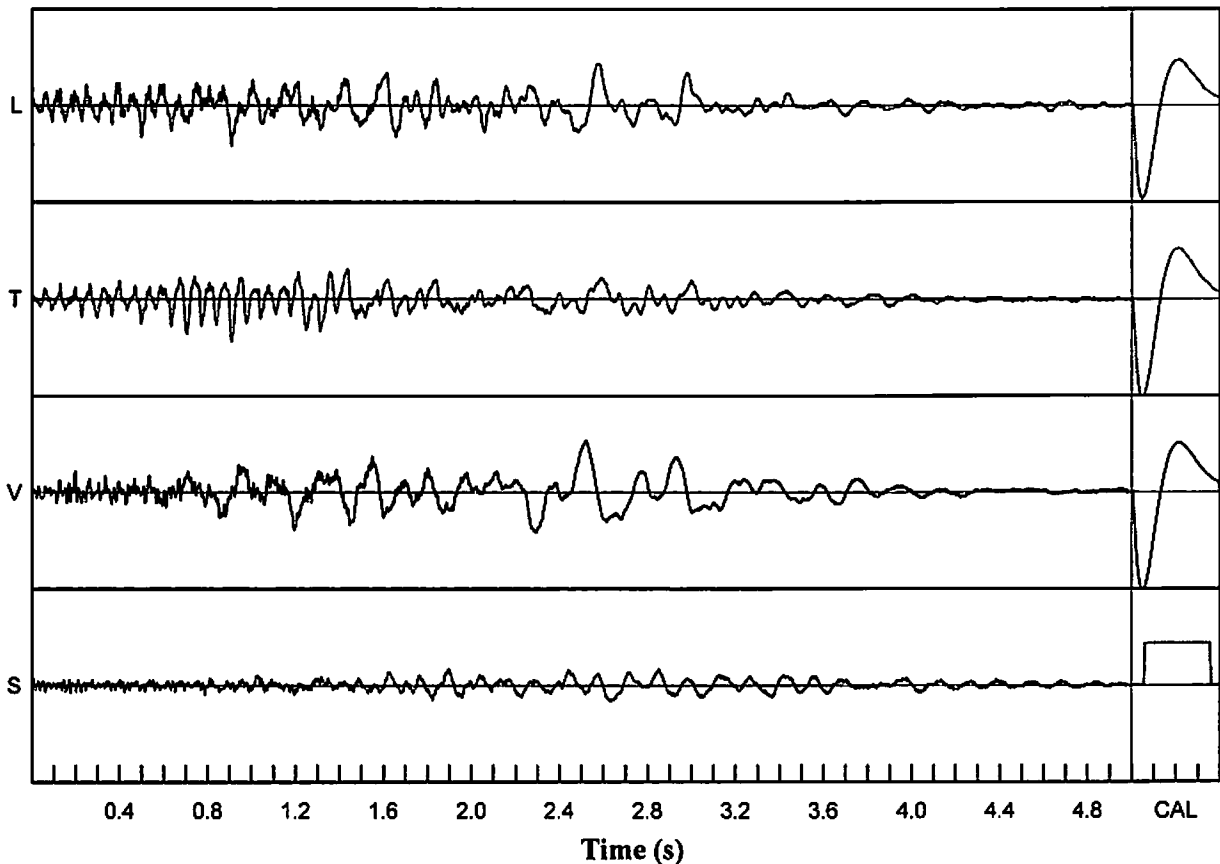
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.8

Velocity Waveform

SN: 5763 Event: 71



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.098	0.058	0.098
Event Number	December 12, 2025 10:57:43	PD (.001")	2.06	1.31	3.12
Recording Time	70	PPA (g)	0.039	0.026	0.026
Seismic Trigger Level	5.0 s	FREQ (Hz)	8.6	10.9	2.9
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.105 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
108 db
0.00078 psi

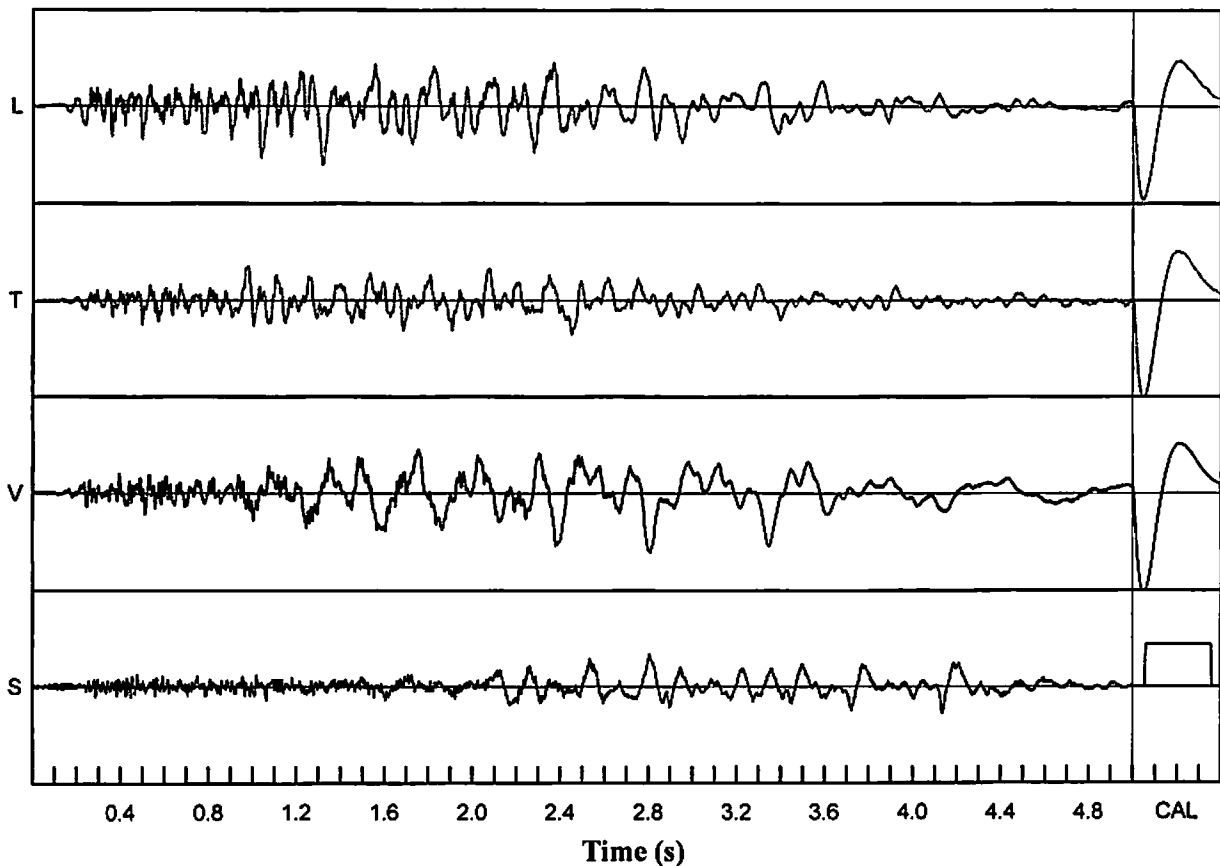
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.8

Velocity Waveform

SN: 5763 Event: 70



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.070	0.068	0.088
Event Number	December 15, 2025 10:29:03	PD (.001")	1.86	0.85	2.17
Recording Time	73	PPA (g)	0.039	0.033	0.033
Seismic Trigger Level	5.0 s	FREQ (Hz)	8.2	11.9	5.6
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.093 in/s		
	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
95 db
0.00032 psi

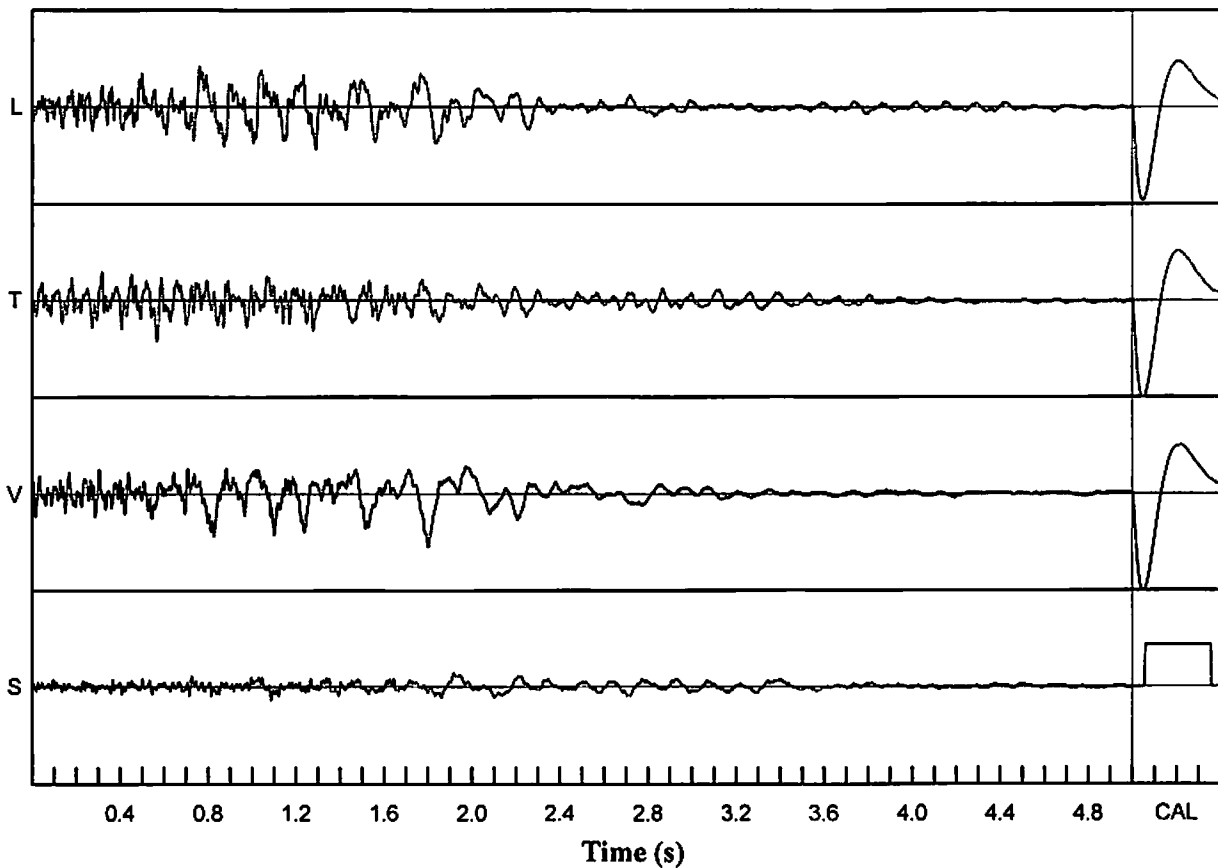
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.8

Velocity Waveform

SN: 5763 Event: 73



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.063	0.033	0.065
Event Date	December 15, 2025 12:28:00	PD (.001")	1.75	0.90	3.26
Event Number	74	PPA (g)	0.020	0.013	0.020
Recording Time	5.0 s	FREQ (Hz)	4.2	3.9	3.5
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.068 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone
PSPL

N/A
99 db
0.00043 psi

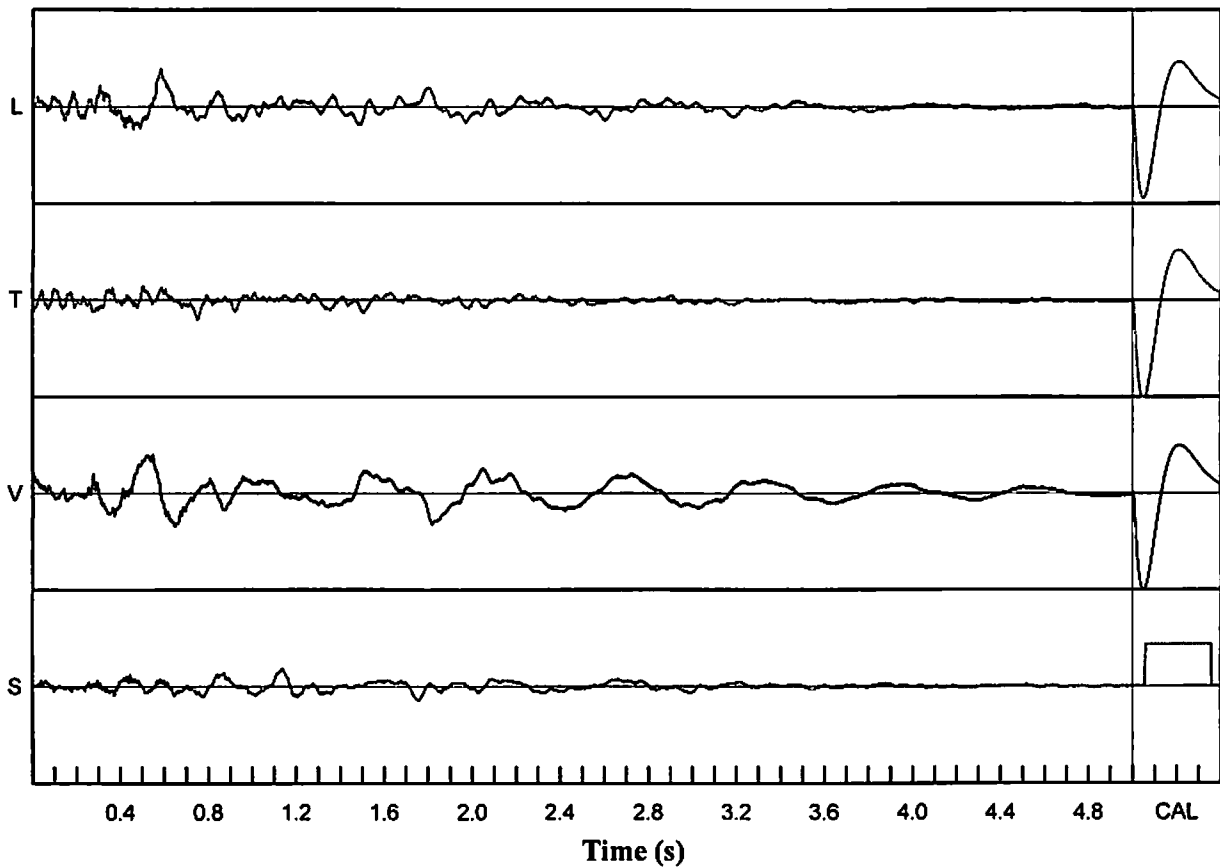
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.7

Velocity Waveform

SN: 5763 Event: 74



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.058	0.068	0.075
Event Date	December 15, 2025 12:58:10	PD (.001")	1.14	1.22	2.16
Event Number	75	PPA (g)	0.020	0.026	0.026
Recording Time	5.0 s	FREQ (Hz)	7.7	12.5	5.2
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.083 in/s		
Sample Rate	1000 samples/second				

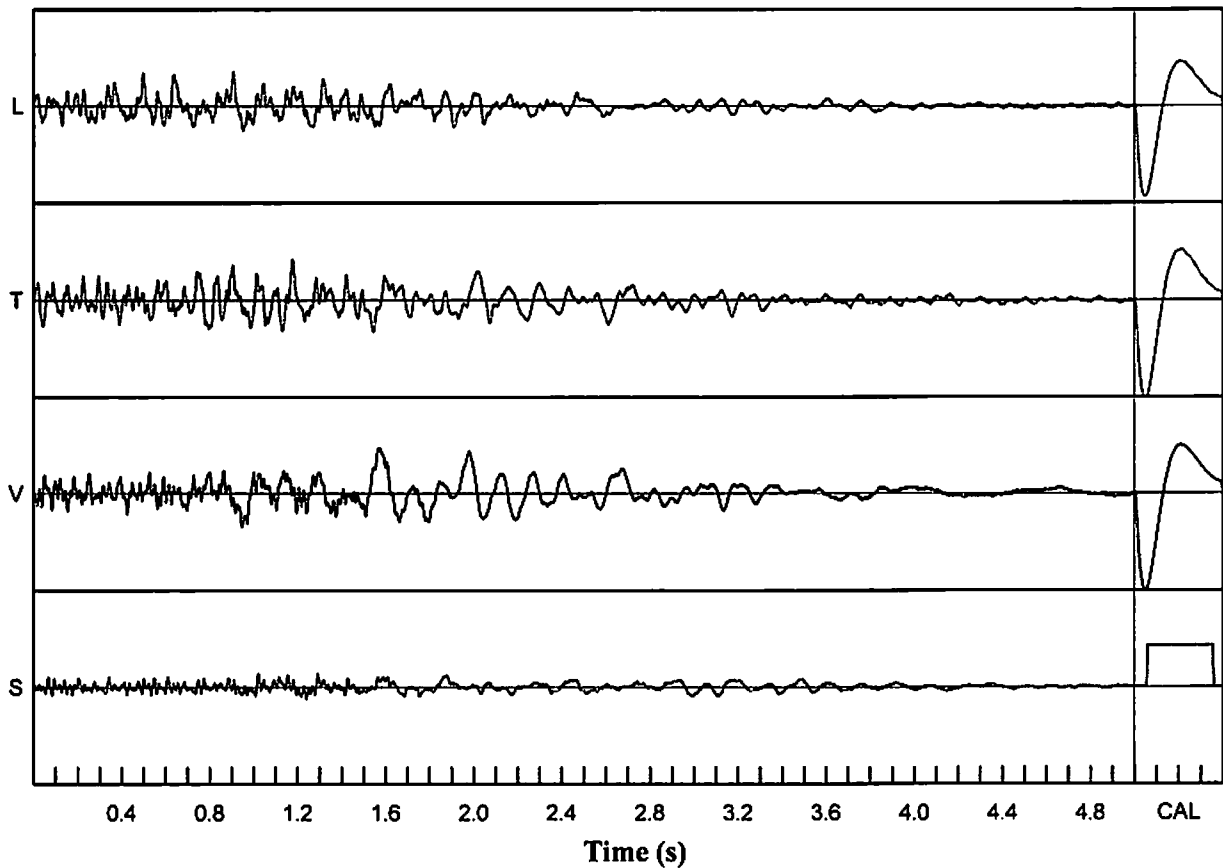
Notes		Microphone	N/A
Client:	miamar	PSPL	95 db
Location:	white rock		0.00032 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.7

Velocity Waveform

SN: 5763 Event: 75



Velocity Waveform Graph Scale

Time Scale:	0.100 s
Seismic Scale:	+/- 0.160 in/s
Sound Scale:	+/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.045	0.065	0.033
Event Date	December 16, 2025 10:28:30	PD (.001")	0.57	0.80	0.99
Event Number	76	PPA (g)	0.020	0.020	0.020
Recording Time	5.0 s	FREQ (Hz)	15.6	17.2	5.3
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.080 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
88 db
0.00018 psi

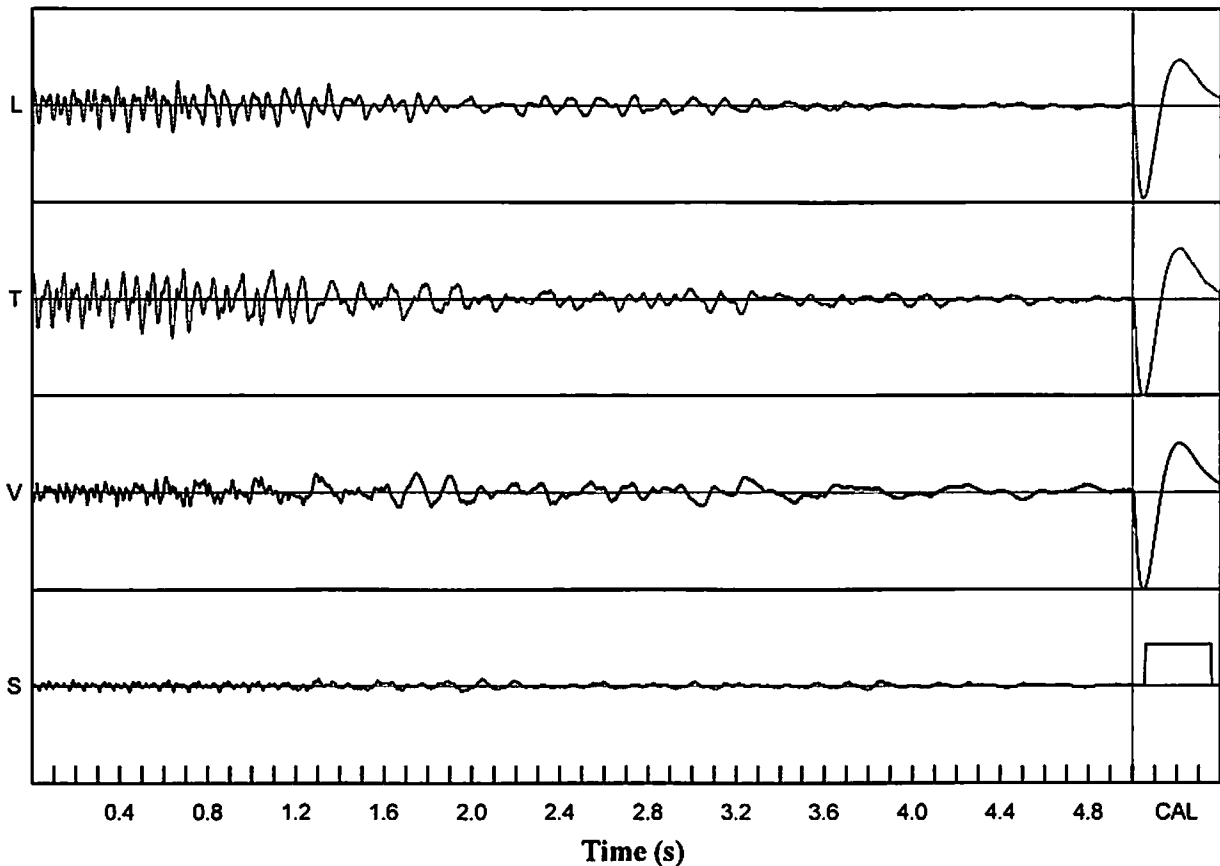
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.7

Velocity Waveform

SN: 5763 Event: 76



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.103	0.058	0.095
Event Date	December 16, 2025 11:28:15	PD (.001")	1.93	1.63	3.02
Event Number	77	PPA (g)	0.026	0.026	0.033
Recording Time	5.0 s	FREQ (Hz)	8.8	23.8	5.1
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.115 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
99 db
0.00043 psi

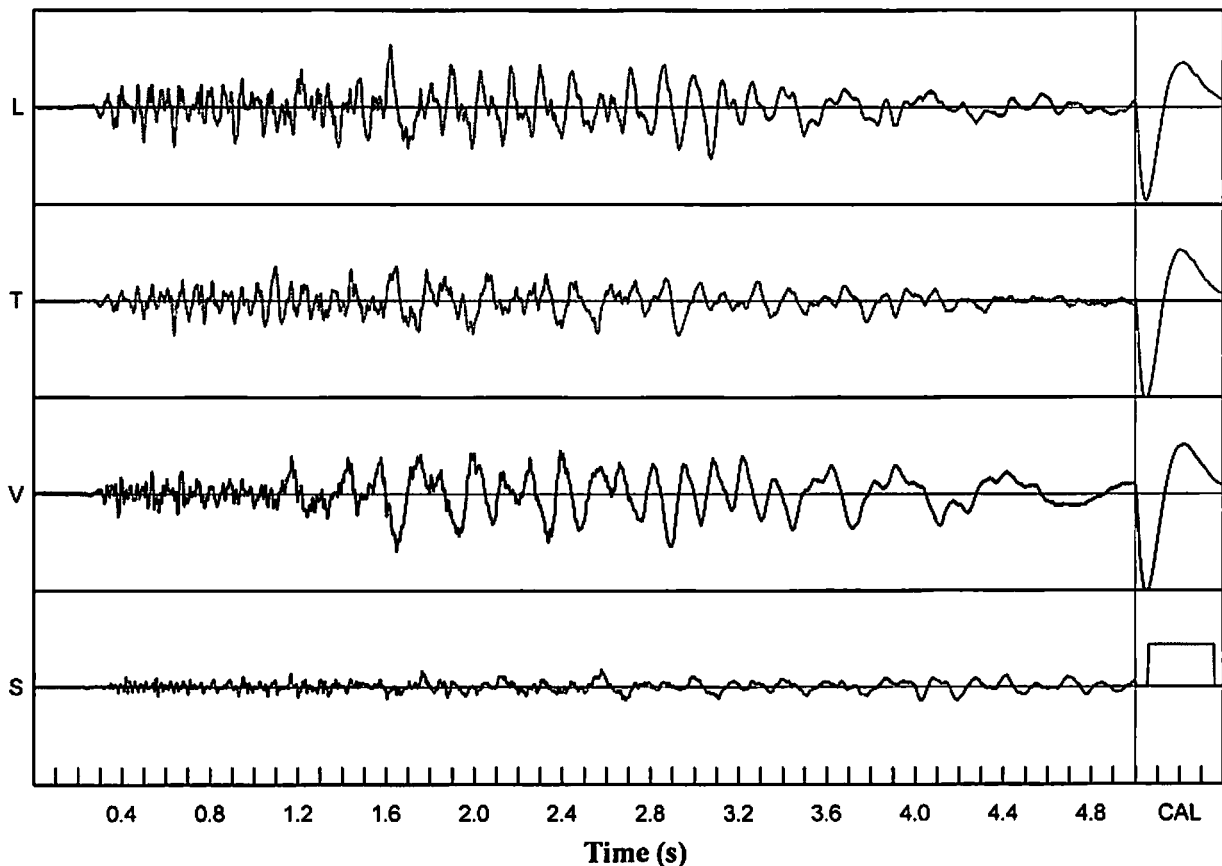
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.7

Velocity Waveform

SN: 5763 Event: 77



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.035	0.055	0.033
Event Number	December 16, 2025 11:58:01	PD (.001")	0.68	0.91	1.34
Recording Time	78	PPA (g)	0.020	0.026	0.020
Seismic Trigger Level	5.0 s	FREQ (Hz)	20.8	10.2	2.8
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.060 in/s		
	1000 samples/second				

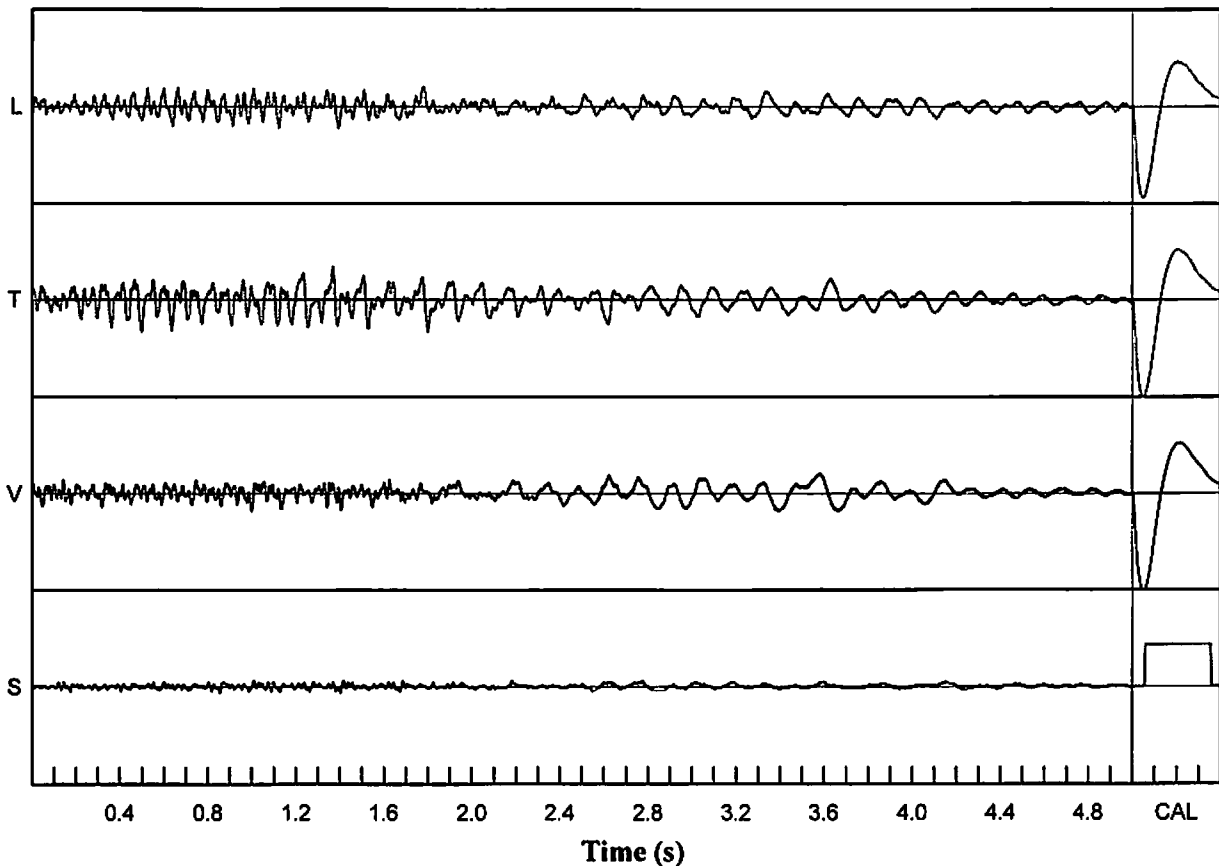
Notes		Microphone	N/A
Client:	miamar	PSPL	87 db
Location:	white rock		0.00014 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 78



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

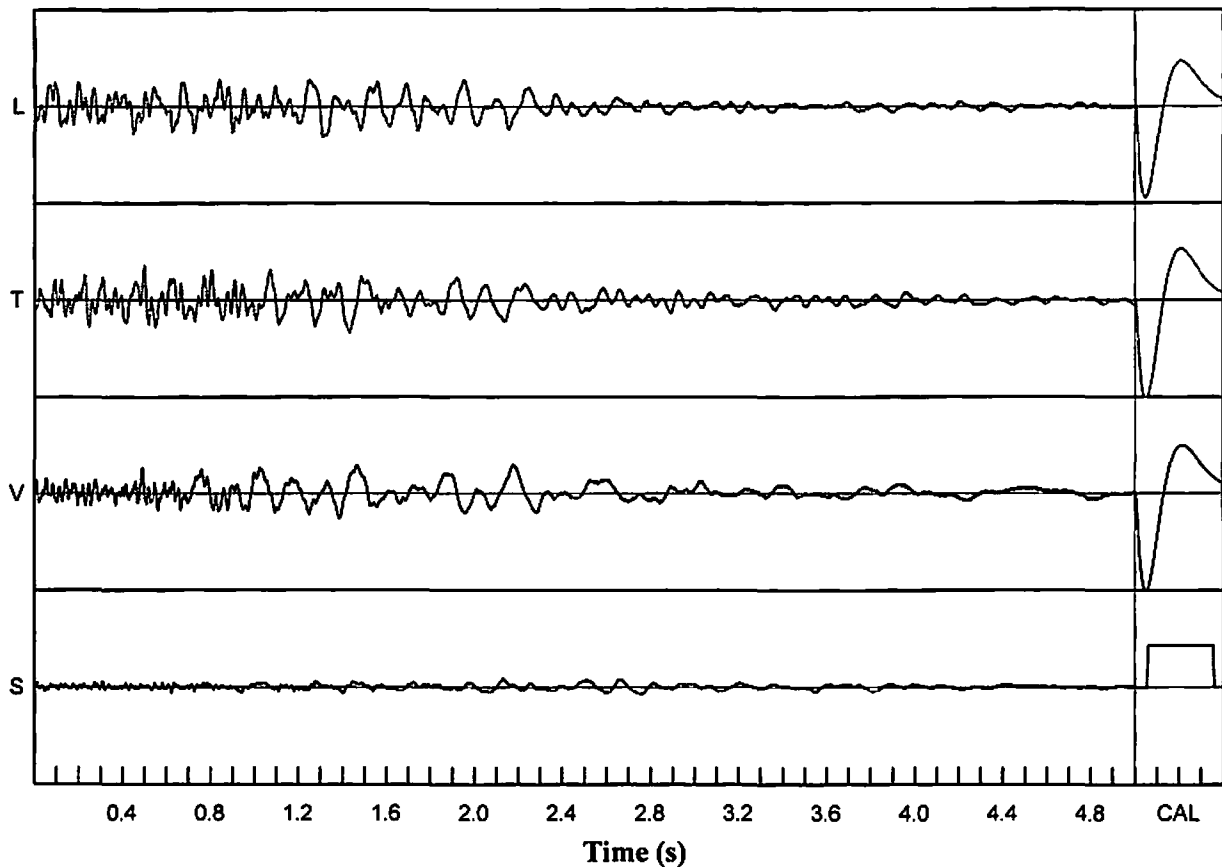
Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.050	0.058	0.048
Event Date	December 16, 2025 12:27:33	PD (.001")	1.26	1.08	1.56
Event Number	79	PPA (g)	0.020	0.026	0.020
Recording Time	5.0 s	FREQ (Hz)	9.4	21.7	5.0
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.065 in/s		
Sample Rate	1000 samples/second				

Notes		Microphone	N/A
Client:	miamar	PSPL	90 db
Location:	white rock		0.00021 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

Additional Notes	Dynamic Geo Cal	
	Calibration	August 26, 2025 By GeoSonics Inc.
	Battery Level	12.6

Velocity Waveform

SN: 5763 Event: 79



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.058	0.070	0.073
Event Date	December 18, 2025 10:58:57	PD (.001")	0.94	1.55	2.43
Event Number	80	PPA (g)	0.033	0.026	0.033
Recording Time	5.0 s	FREQ (Hz)	13.5	6.0	8.5
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.085 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
101 db
0.00046 psi

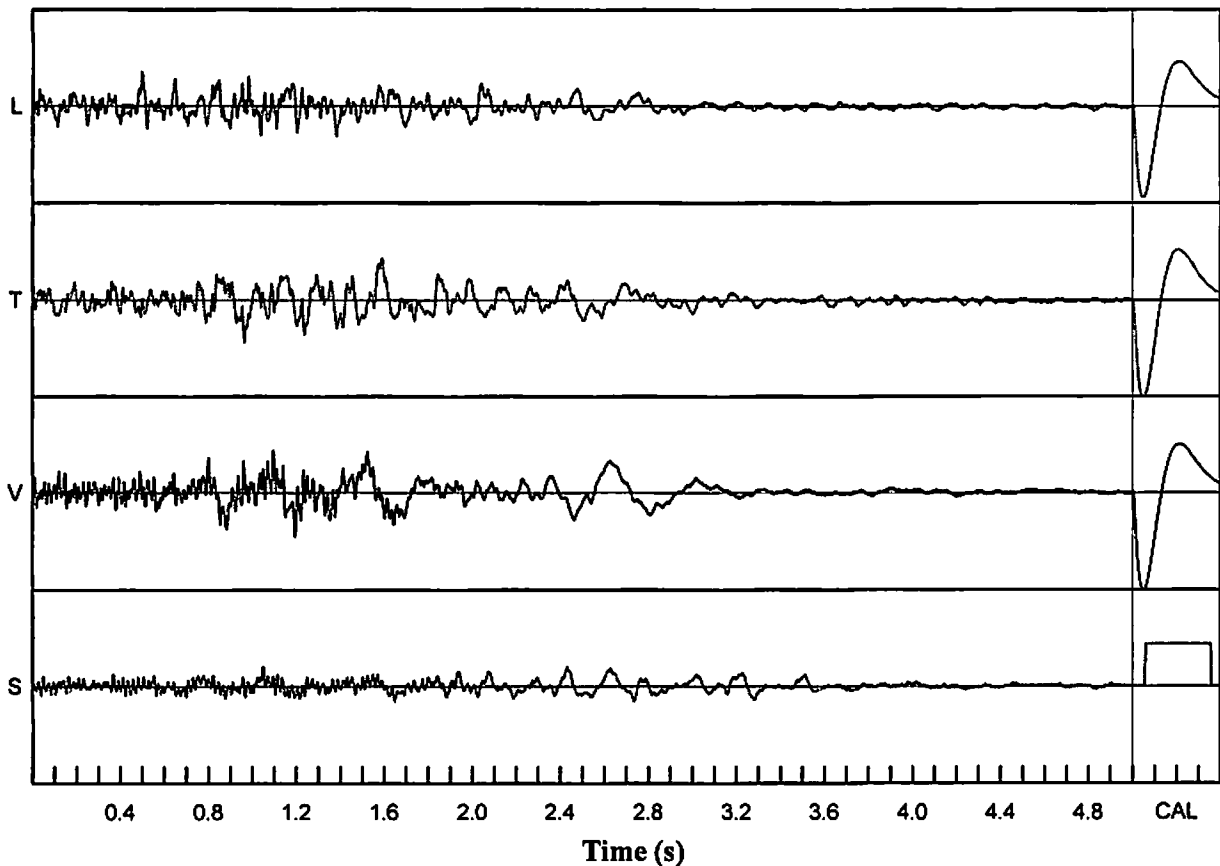
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.7

Velocity Waveform

SN: 5763 Event: 80



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.068	0.048	0.075
Event Number	January 5, 2026 12:28:35	PD (.001")	1.64	1.01	2.86
Recording Time	81	PPA (g)	0.020	0.020	0.020
Seismic Trigger Level	5.0 s	FREQ (Hz)	7.1	7.8	5.3
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.088 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
98 db
0.00039 psi

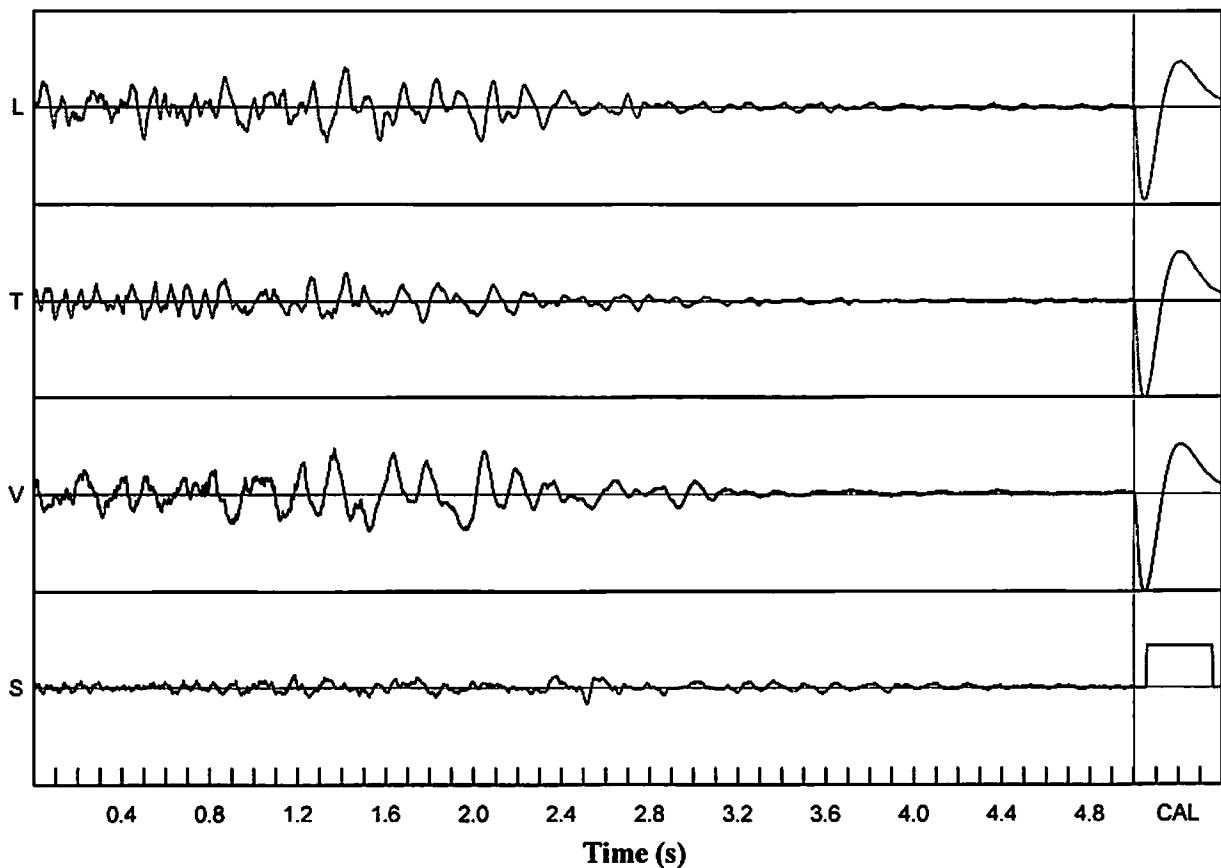
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13.8

Velocity Waveform

SN: 5763 Event: 81



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.073	0.048	0.095
Event Number	January 6, 2026 10:29:36	PD (.001")	2.06	1.22	2.92
Recording Time	82	PPA (g)	0.020	0.020	0.026
Seismic Trigger Level	5.0 s	FREQ (Hz)	7.1	9.8	3.6
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.098 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone
PSPL

N/A
107 db
0.00071 psi

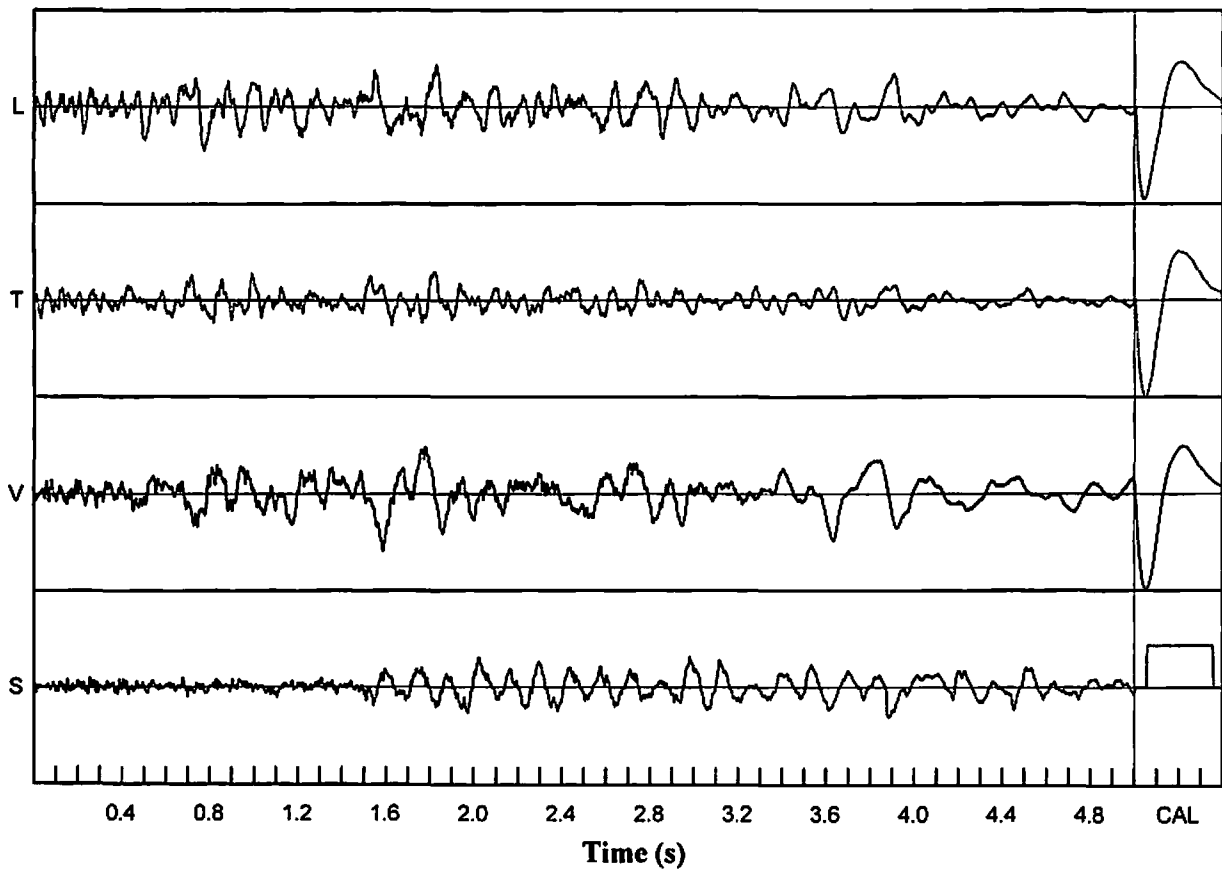
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13.1

Velocity Waveform

SN: 5763 Event: 82



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.060	0.050	0.055
Event Date	January 6, 2026 10:58:27	PD (.001")	1.14	0.88	1.73
Event Number	83	PPA (g)	0.026	0.026	0.033
Recording Time	5.0 s	FREQ (Hz)	5.6	11.1	3.9
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.068 in/s		
Sample Rate	1000 samples/second				

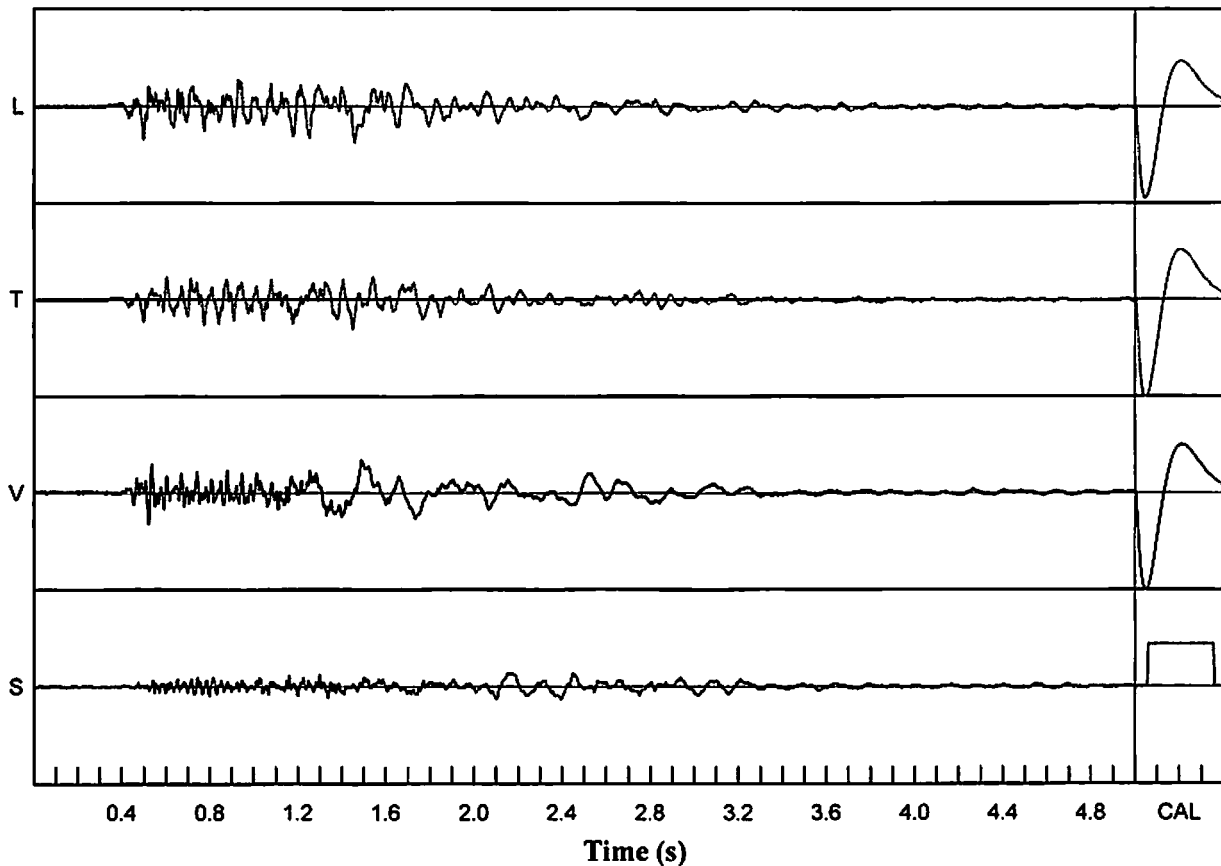
Notes		Microphone	N/A
Client:	miamar	PSPL	95 db
Location:	white rock		0.00032 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 83



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.060	0.063	0.065
Event Number	January 6, 2026 11:28:32	PD (.001")	1.53	1.17	2.22
Recording Time	84	PPA (g)	0.026	0.026	0.026
Seismic Trigger Level	5.0 s	FREQ (Hz)	6.3	8.6	8.9
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.083 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes	Microphone	N/A
Client:	PSPL	96 db
Location:		0.00036 psi
User:		
Seis Location:		
Distance:		
Comment:		

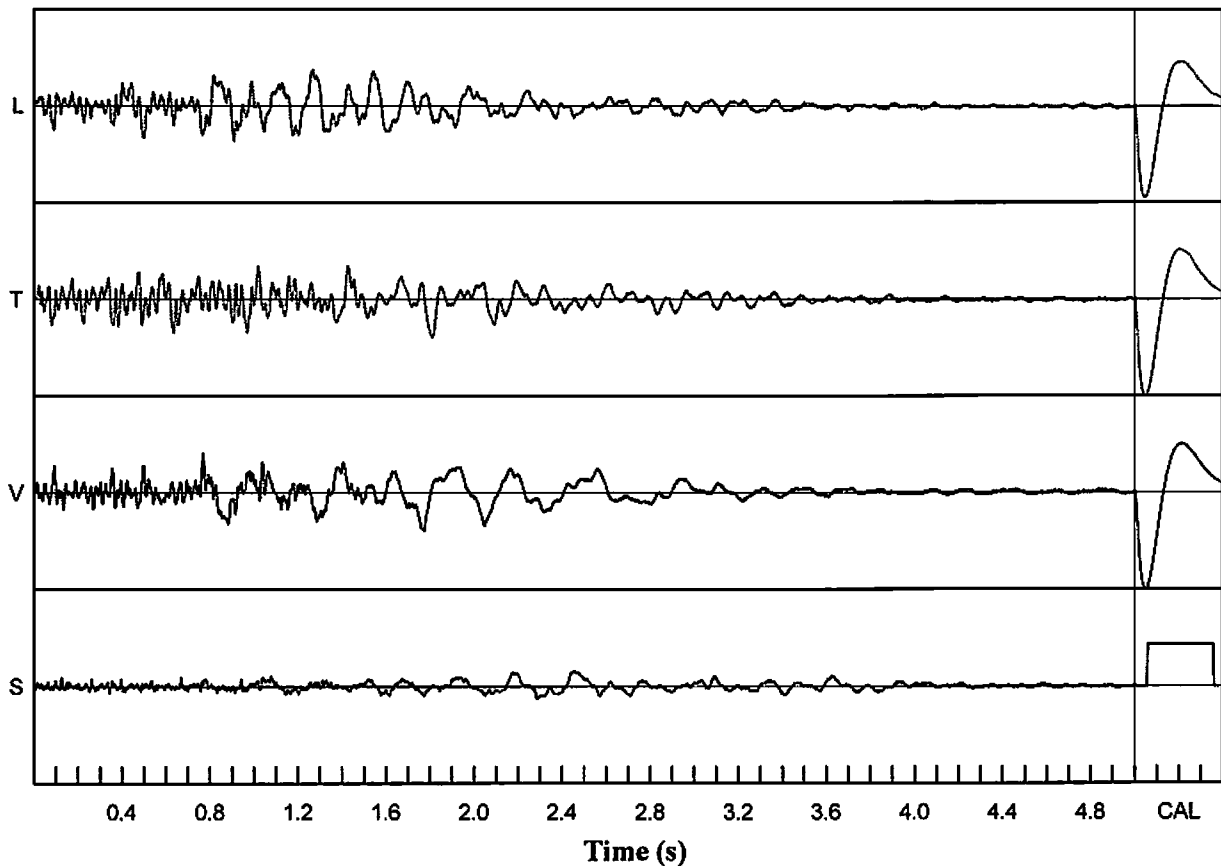
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.9

Velocity Waveform

SN: 5763 Event: 84



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.033	0.050	0.040
Event Number	January 7, 2026 10:38:33	PD (.001")	0.67	1.28	1.31
Recording Time	85	PPA (g)	0.013	0.020	0.013
Seismic Trigger Level	5.0 s	FREQ (Hz)	11.1	7.7	5.3
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.058 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes		Microphone	N/A
Client:	miamar	PSPL	91 db
Location:	white rock		0.00025 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

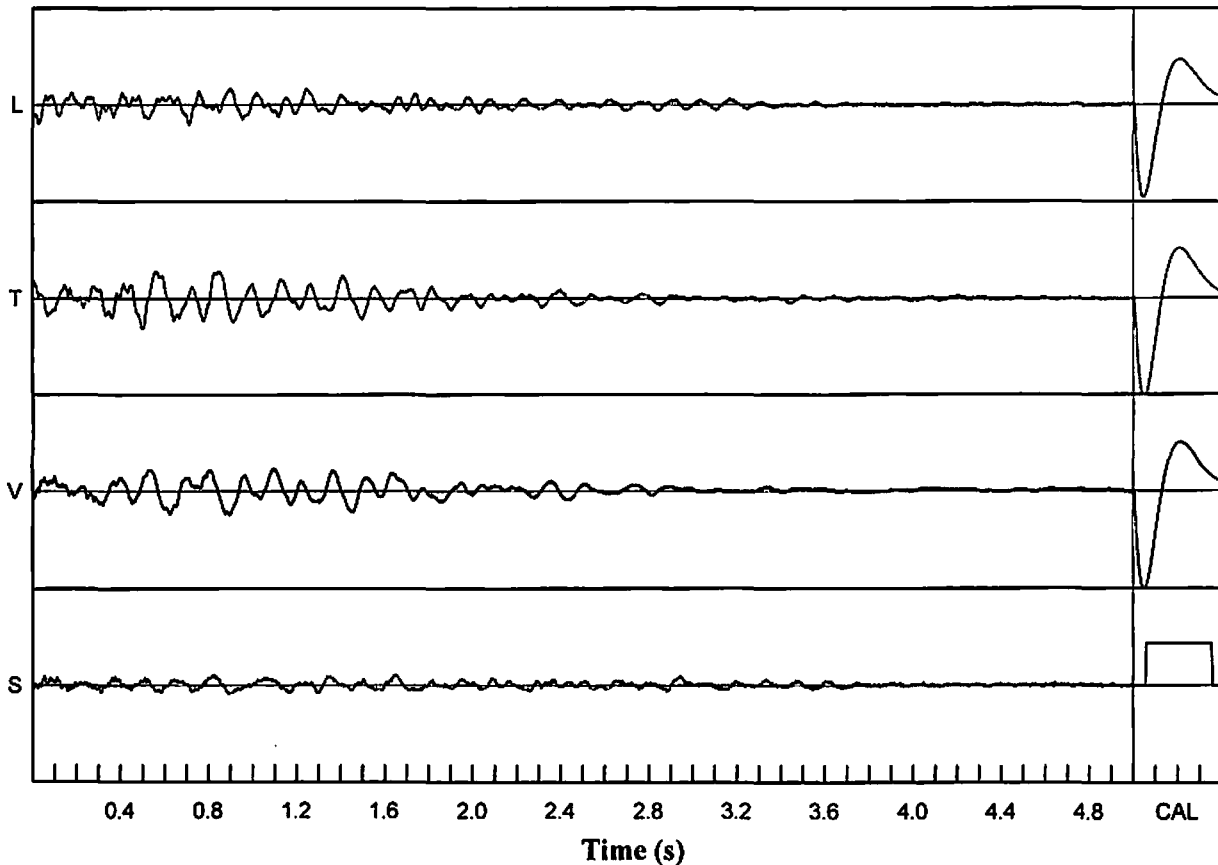
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13

Velocity Waveform

SN: 5763 Event: 85



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.075	0.050	0.068
Event Number	January 7, 2026 11:30:23	PD (.001")	1.44	0.92	2.11
Recording Time	86	PPA (g)	0.020	0.020	0.033
Seismic Trigger Level	5.0 s	FREQ (Hz)	7.7	11.1	3.3
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.100 in/s		
Sample Rate	0 db				
	1000 samples/second				

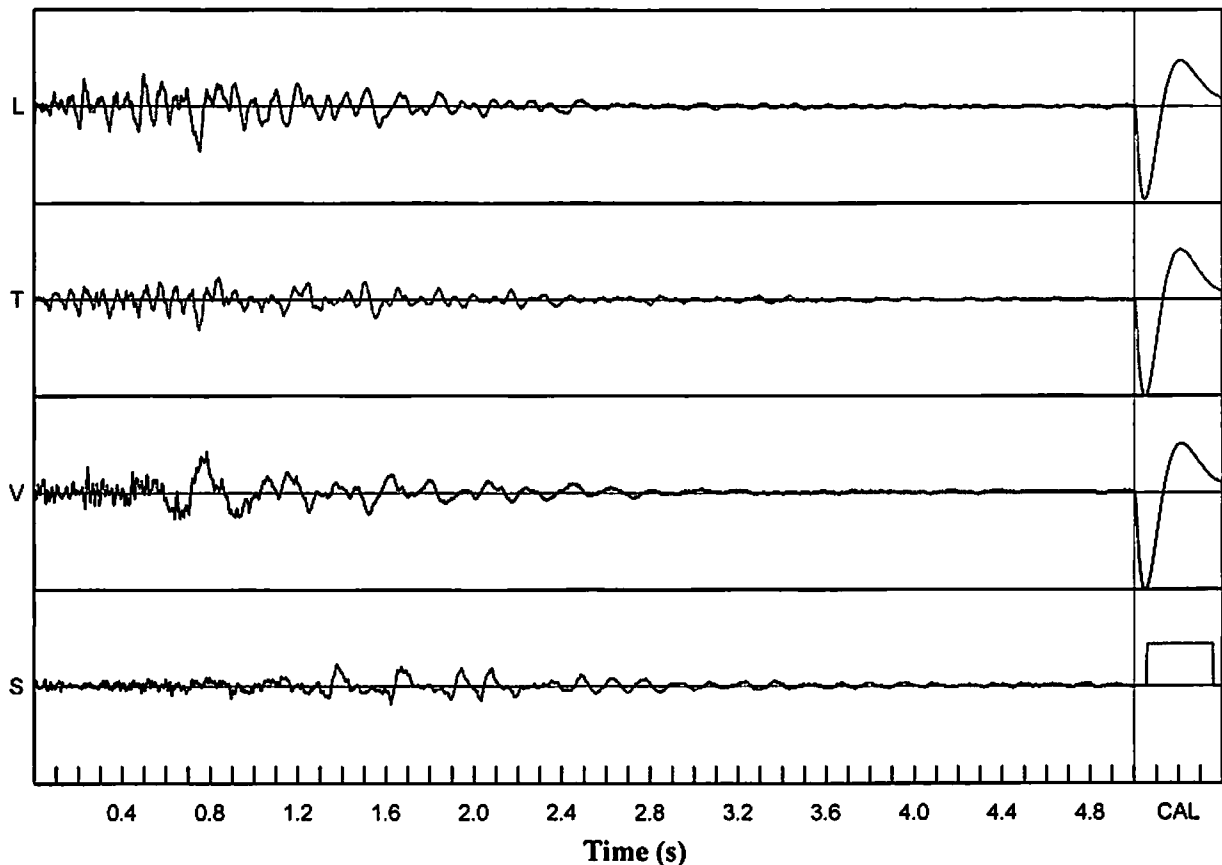
Notes		Microphone	N/A
Client:	miamar	PSPL	104 db
Location:	white rock		0.00053 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.9

Velocity Waveform

SN: 5763 Event: 86



Velocity Waveform Graph Scale

Time Scale:	0.100 s
Seismic Scale:	+/- 0.160 in/s
Sound Scale:	+/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.048	0.045	0.060
Event Date	January 7, 2026 11:59:37	PD (.001")	1.03	1.48	1.95
Event Number	87	PPA (g)	0.013	0.013	0.020
Recording Time	5.0 s	FREQ (Hz)	6.6	6.2	4.6
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.073 in/s		
Sample Rate	1000 samples/second				

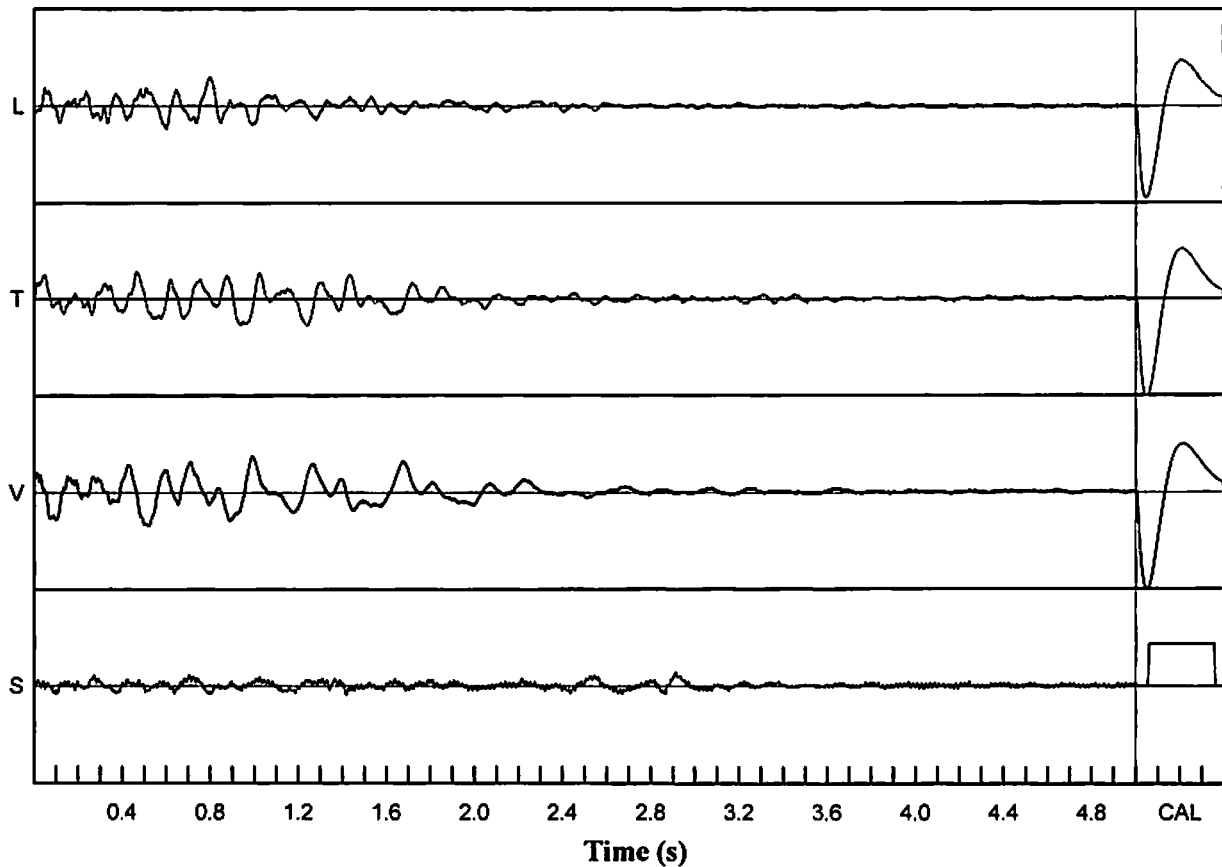
Notes		Microphone	N/A
Client:	miamar	PSPL	95 db
Location:	white rock		0.00032 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	13

Velocity Waveform

SN: 5763 Event: 87



Velocity Waveform Graph Scale

Time Scale:	0.100 s
Seismic Scale:	+/- 0.160 in/s
Sound Scale:	+/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.103	0.073	0.090
Event Date	January 8, 2026 10:58:29	PD (.001")	2.11	1.52	3.76
Event Number	88	PPA (g)	0.033	0.026	0.046
Recording Time	5.0 s	FREQ (Hz)	12.5	10.9	2.6
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.128 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone
PSPL

N/A
99 db
0.00043 psi

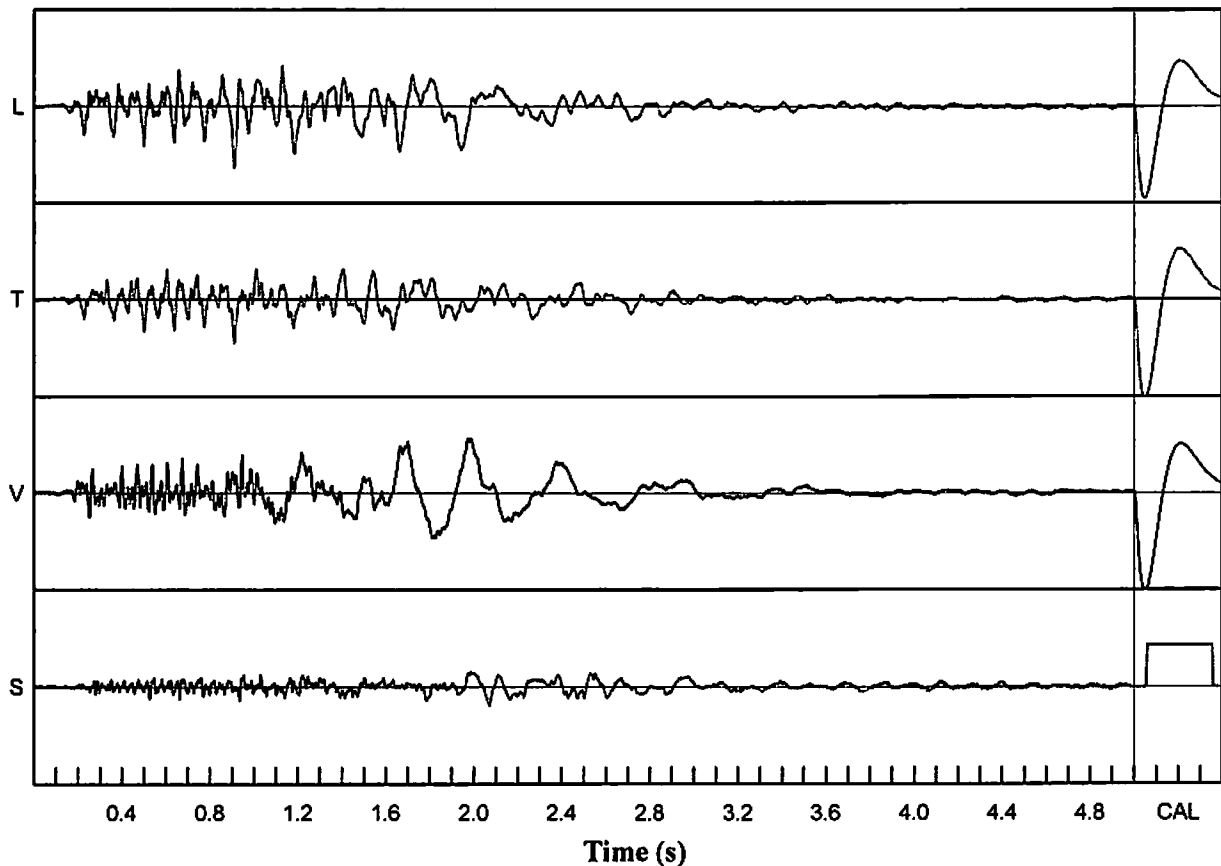
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13

Velocity Waveform

SN: 5763 Event: 88



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.060	0.050	0.048
Event Date	January 8, 2026 11:58:01	PD (.001")	1.12	0.96	1.28
Event Number	89	PPA (g)	0.020	0.033	0.026
Recording Time	5.0 s	FREQ (Hz)	7.7	9.1	23.8
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.075 in/s		
Sample Rate	1000 samples/second				

Notes		Microphone	N/A
Client:	miamar	PSPL	95 db
Location:	white rock		0.00032 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

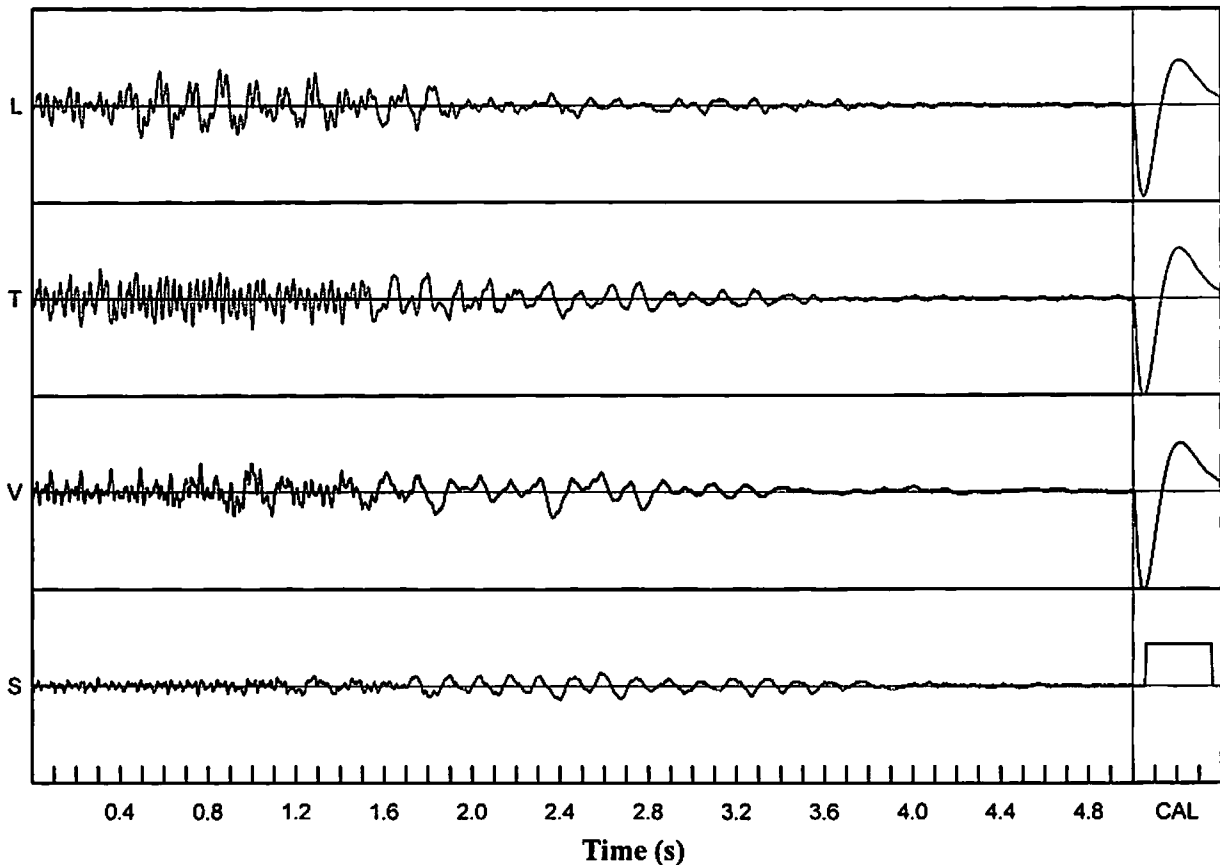
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.9

Velocity Waveform

SN: 5763 Event: 89



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: ± 0.160 in/s
Sound Scale: ± 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.073	0.055	0.070
Event Date	January 12, 2026 10:34:08	PD (.001")	2.05	1.21	4.48
Event Number	90	PPA (g)	0.026	0.026	0.039
Recording Time	5.0 s	FREQ (Hz)	16.7	15.2	2.8
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.093 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone
PSPL

N/A
101 db
0.00046 psi

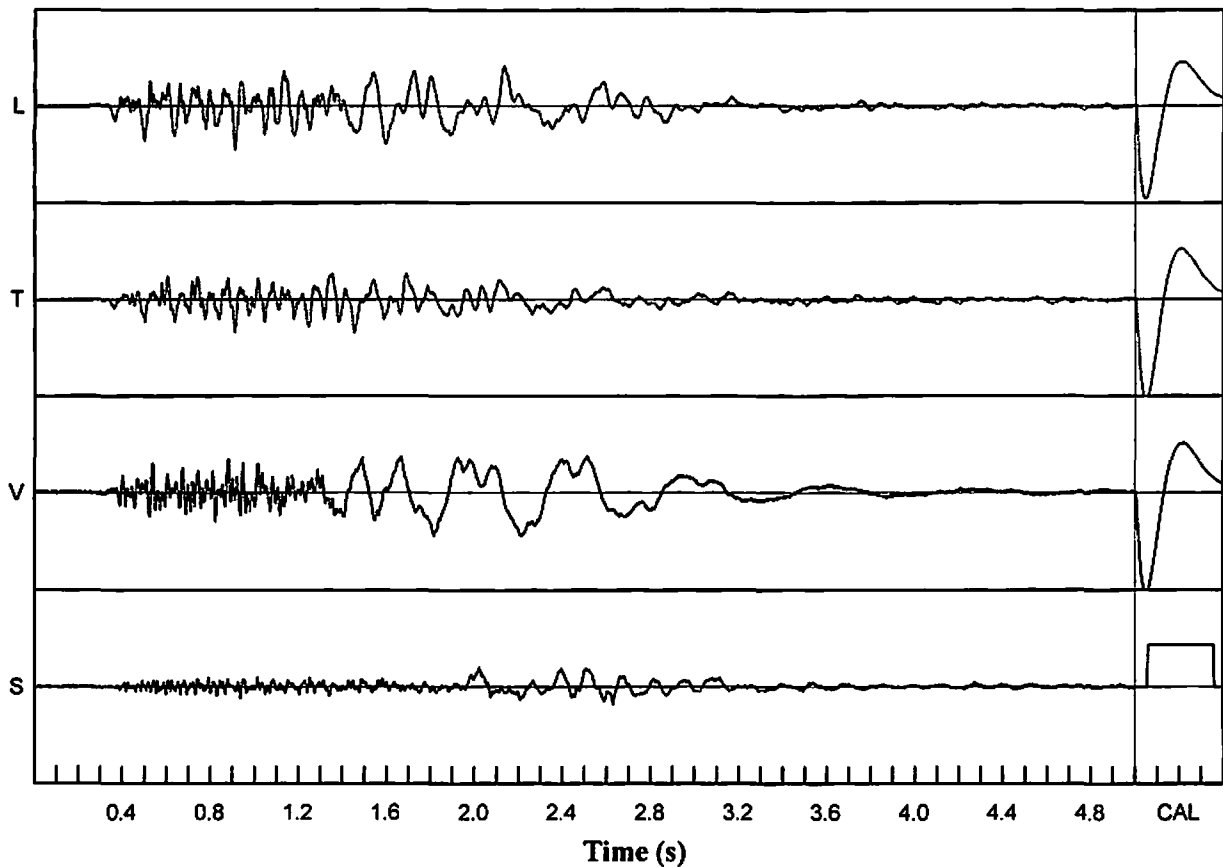
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
13

Velocity Waveform

SN: 5763 Event: 90



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.040	0.058	0.035
Event Date	January 12, 2026 11:04:17	PD (.001")	1.02	0.93	1.23
Event Number	91	PPA (g)	0.020	0.026	0.020
Recording Time	5.0 s	FREQ (Hz)	13.5	17.9	12.8
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.070 in/s		
Sample Rate	1000 samples/second				

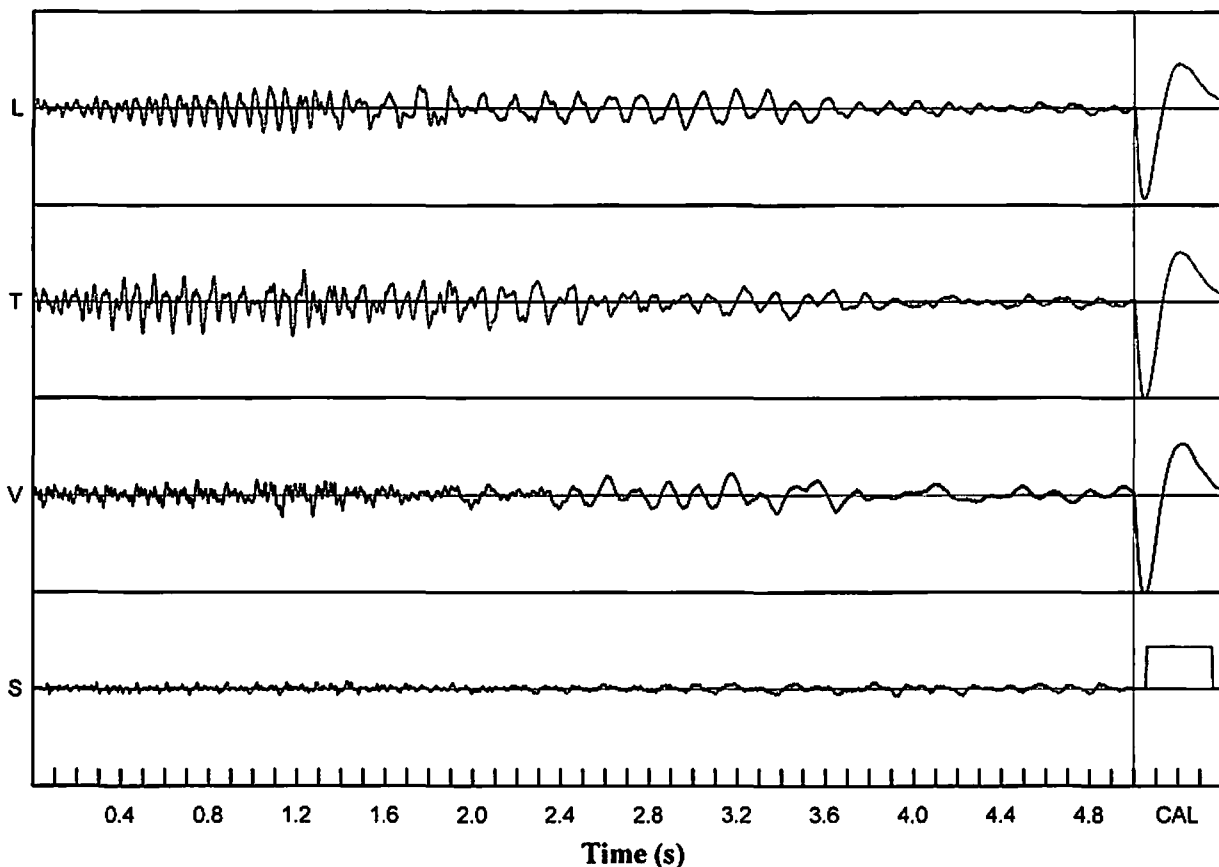
Notes		Microphone	N/A
Client:	miamar	PSPL	88 db
Location:	white rock		0.00018 psi
User:			
Seis Location:	5276 SW 152 Ave		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	August 26, 2025 By GeoSonics Inc.
Battery Level	12.8

Velocity Waveform

SN: 5763 Event: 91



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5763 v3.85	5763 v3.85	PPV (in/s)	0.075	0.063	0.063
Event Date	January 13, 2026 10:33:47	PD (.001")	1.53	0.88	2.80
Event Number	92	PPA (g)	0.026	0.026	0.039
Recording Time	5.0 s	FREQ (Hz)	10.9	12.8	7.9
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.100 in/s		
Sample Rate	1000 samples/second				

Notes

Client: miamar
Location: white rock
User:
Seis Location: 5276 SW 152 Ave
Distance:
Comment:

Microphone

N/A
104 db
0.00053 psi

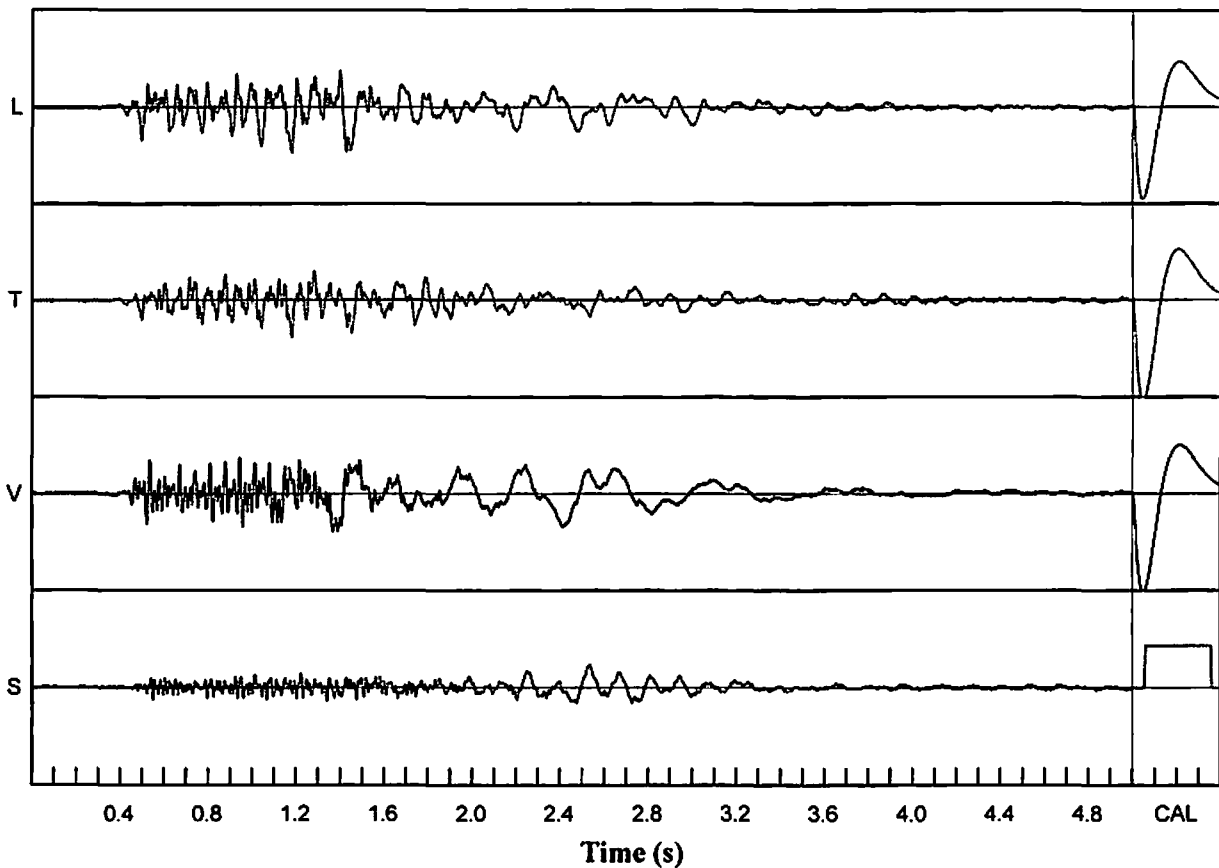
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

August 26, 2025 By GeoSonics Inc.
12.7

Velocity Waveform

SN: 5763 Event: 92



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

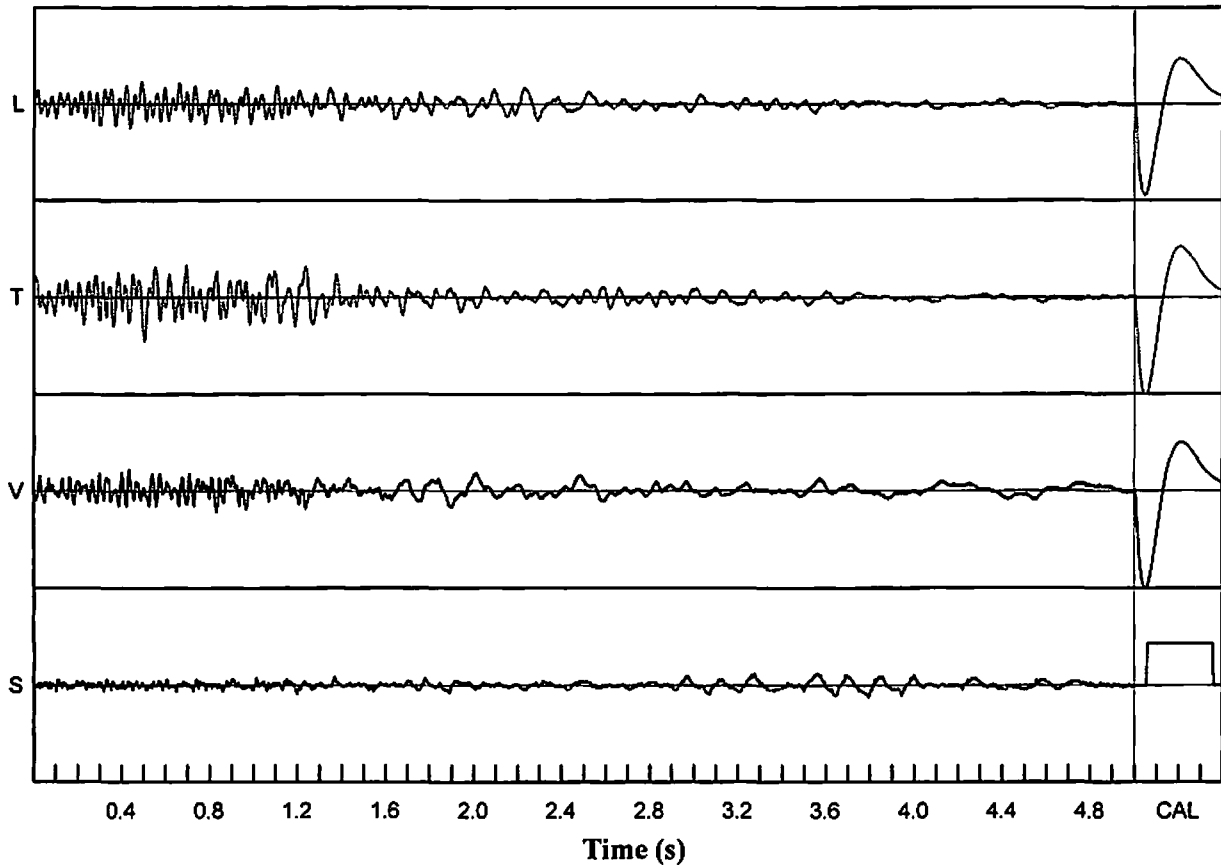
Serial Number	Long 5763 v3.85	Tran	Vert
Event Date	January 14, 2026 10:33:59	PPV (in/s)	0.040 0.073 0.035
Event Number	93	PD (.001")	0.60 0.88 1.05
Recording Time	5.0 s	PPA (g)	0.026 0.026 0.026
Seismic Trigger Level	0.050 in/s	FREQ (Hz)	23.8 16.7 26.3
Sound Trigger Level	0 db	Peak Vector Sum	0.073 in/s
Sample Rate	1000 samples/second		

Notes	Microphone
Client: miamar	N/A
Location: white rock	PSPL 93 db
User:	0.00028 psi
Seis Location: 5276 SW 152 Ave	
Distance:	
Comment:	

Additional Notes	Dynamic Geo Cal
	Calibration August 26, 2025 By GeoSonics Inc.
	Battery Level 12.8

Velocity Waveform

SN: 5763 Event: 93



Velocity Waveform Graph Scale
Time Scale: 0.100 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI