

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5763 v3.85	PPV (in/s)	0.023	0.065	0.038
Event Number	October 21, 2024 11:31:09	PD (.001")	0.66	0.86	0.95
Recording Time	49	PPA (g)	0.013	0.039	0.020
Seismic Trigger Level	5.0 s	FREQ (Hz)	5.4	33.3	6.8
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.073 in/s		
	1000 samples/second				

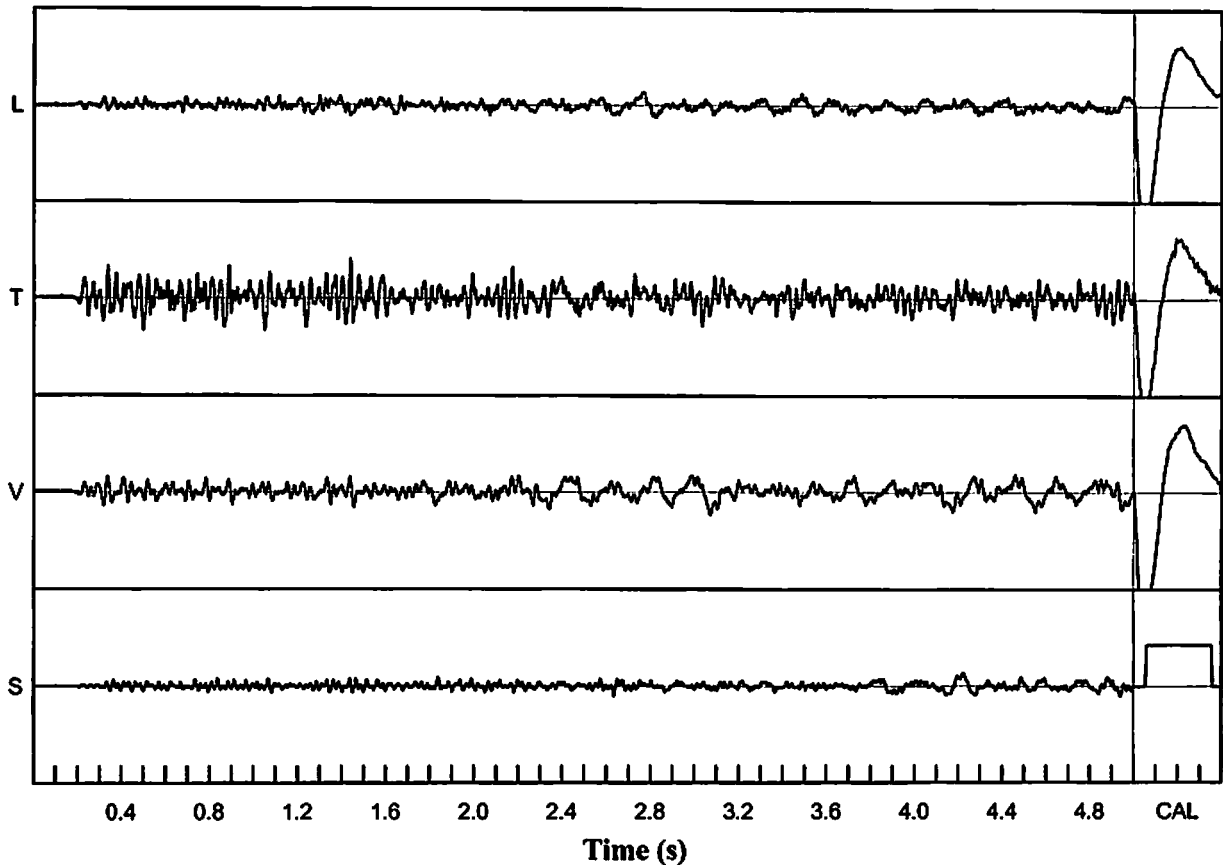
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	95 db
Location:	White Rock		0.00032 psi
User:	Roy Aiken		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal
Calibration June 14, 2022 By GeoSonics Inc.
Battery Level 13.8

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)	0.193	0.160	0.178
Event Number	October 31, 2024 10:42:01	PD (.001")	3.28	1.41	5.33
Recording Time	723	PPA (g)	0.117	0.124	0.085
Seismic Trigger Level	5.0 s	FREQ (Hz)	33.3	50.0	5.0
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.253 in/s		
	1000 samples/second				

Notes		Microphone	N/A
Client:	City of Miramar	PSPL	116 db
Location:	White Rock		0.00178 psi
User:	Roy Aiken		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

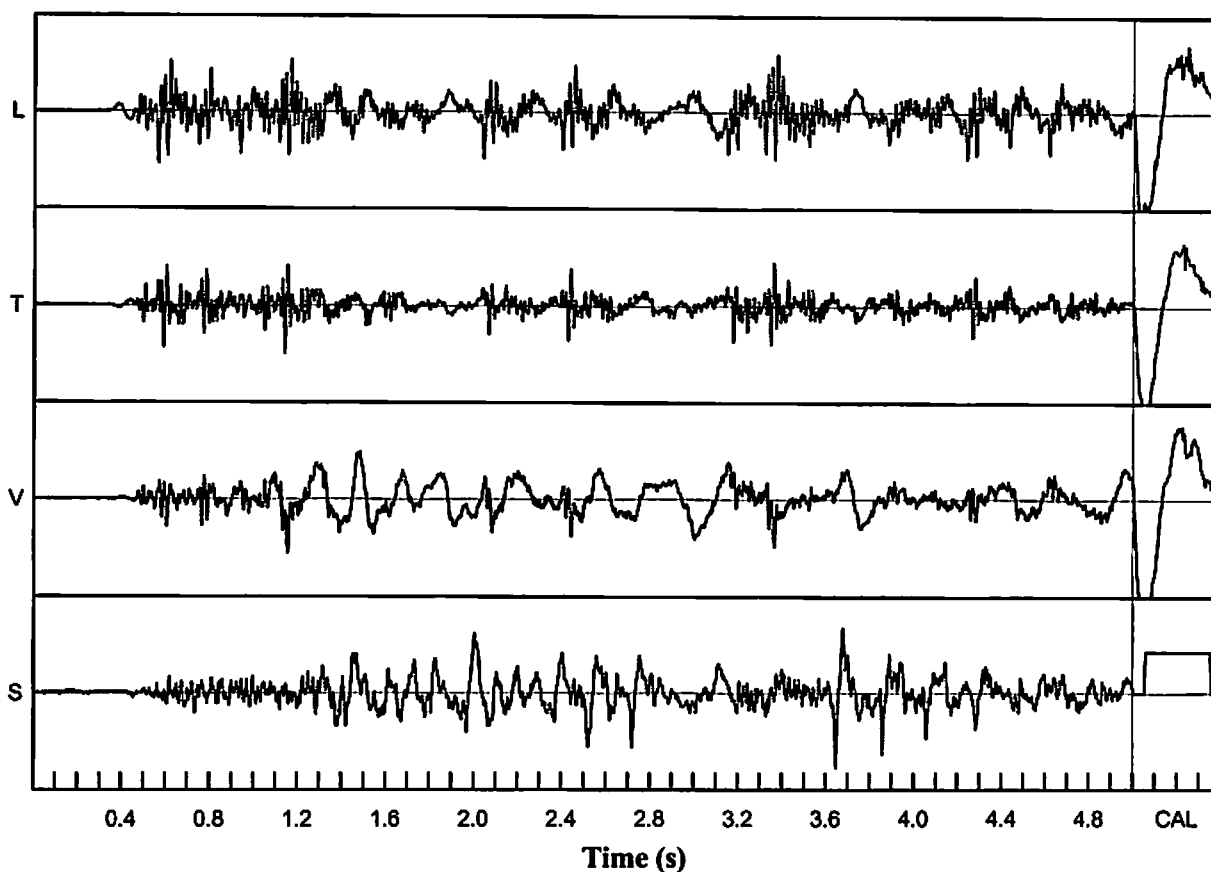
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

June 14, 2022 By GeoSonics Inc.
12.8

Velocity Waveform

SN: 5763 Event: 723



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		
5763 v3.85	5763 v3.85	PPV (in/s)	0.185	0.118	0.175
Event Date	November 1, 2024 10:14:54	PD (.001")	2.76	0.83	3.94
Event Number	724	PPA (g)	0.130	0.111	0.104
Recording Time	5.0 s	FREQ (Hz)	35.7	45.5	8.2
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.233 in/s		
Sample Rate	1000 samples/second				

Notes
Client: City of Miramar
Location: White Rock
User: Roy Aiken
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

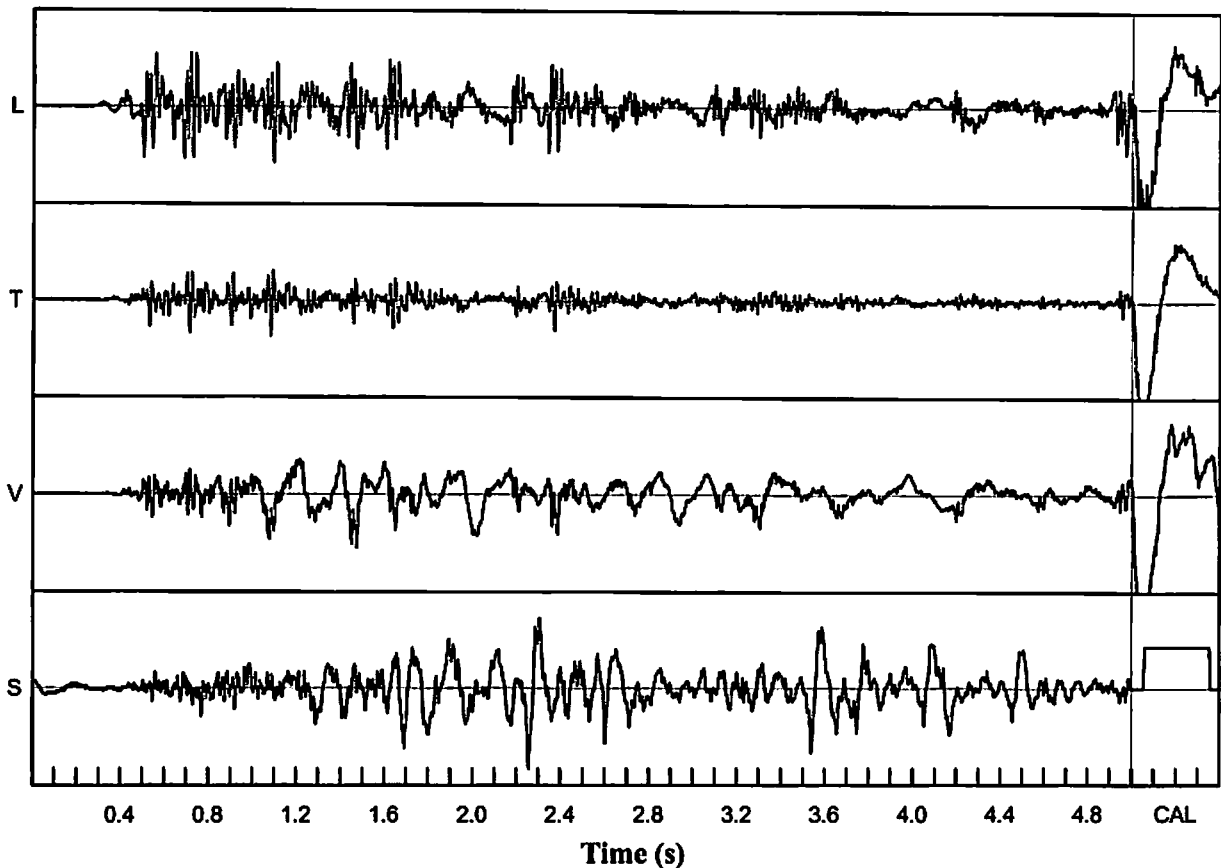
Microphone N/A
PSPL 116 db
0.00192 psi

Additional Notes

Dynamic Geo Cal
Calibration June 14, 2022 By GeoSonics Inc.
Battery Level 12.5

Velocity Waveform

SN: 5763 Event: 724



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

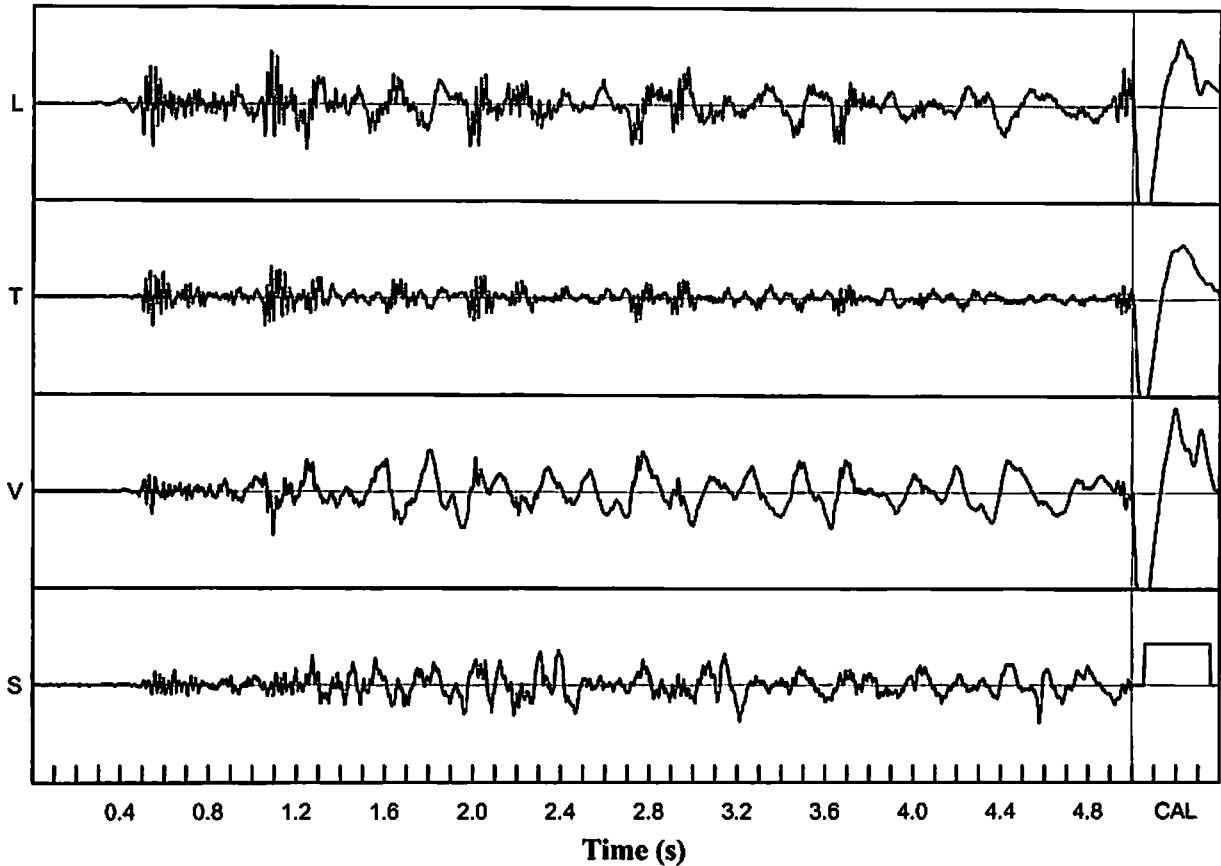
Serial Number	Long 5763 v3.85	Tran	Vert
Event Date	November 1, 2024 12:12:50	PPV (in/s)	0.175 0.103 0.143
Event Number	725	PD (.001")	3.32 0.99 5.48
Recording Time	5.0 s	PPA (g)	0.104 0.085 0.059
Seismic Trigger Level	0.050 in/s	FREQ (Hz)	16.7 50.0 8.3
Sound Trigger Level	0 db	Peak Vector Sum	0.195 in/s
Sample Rate	1000 samples/second		

Notes	Microphone
Client: City of Miramar	PSPL N/A
Location: White Rock	109 db
User: Roy Aiken	0.00089 psi
Seis Location: 16899 SW 54 Ct	
Distance:	
Comment:	

Additional Notes	Dynamic Geo Cal
	Calibration June 14, 2022 By GeoSonics Inc.
	Battery Level 12.6

Velocity Waveform

SN: 5763 Event: 725



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		
5763 v3.85	5763 v3.85	PPV (in/s)	0.018	0.058	0.058
Event Date	November 7, 2024 12:40:03	PD (.001")	0.58	0.77	1.50
Event Number	728	PPA (g)	0.013	0.039	0.020
Recording Time	5.0 s	FREQ (Hz)	12.5	21.7	3.8
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:	City of Miramar	PSPL	101 db
Location:	White Rock		0.00046 psi
User:	Roy Aiken		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

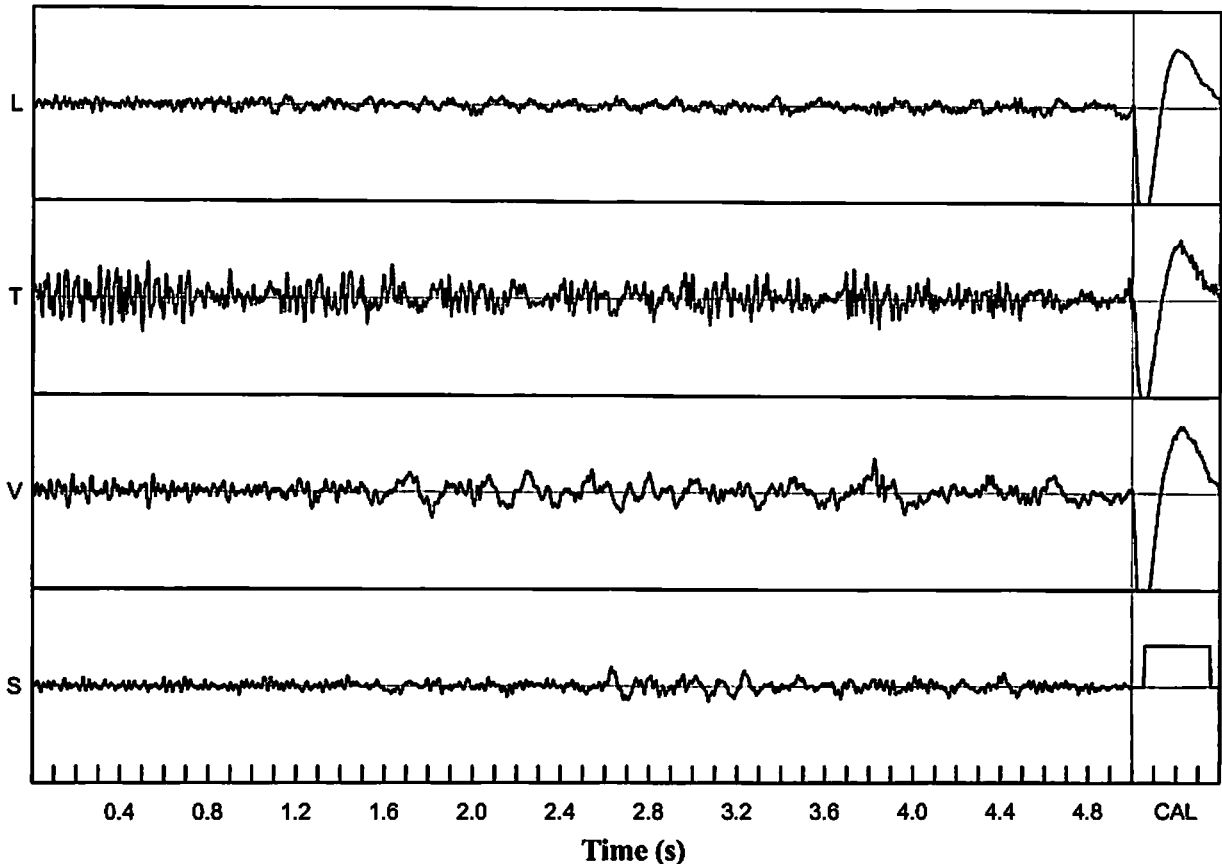
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

June 14, 2022 By GeoSonics Inc.
12.4

Velocity Waveform

SN: 5763 Event: 728



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)	0.065	0.085	0.100
Event Date	November 7, 2024 14:40:40	PD (.001")	1.80	1.28	4.13
Event Number	729	PPA (g)	0.046	0.052	0.026
Recording Time	5.0 s	FREQ (Hz)	10.9	14.7	4.5
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.108 in/s		
Sample Rate	1000 samples/second				

Notes

Client: City of Miramar
Location: White Rock
User: Roy Aiken
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

Microphone

N/A
104 db
0.00053 psi

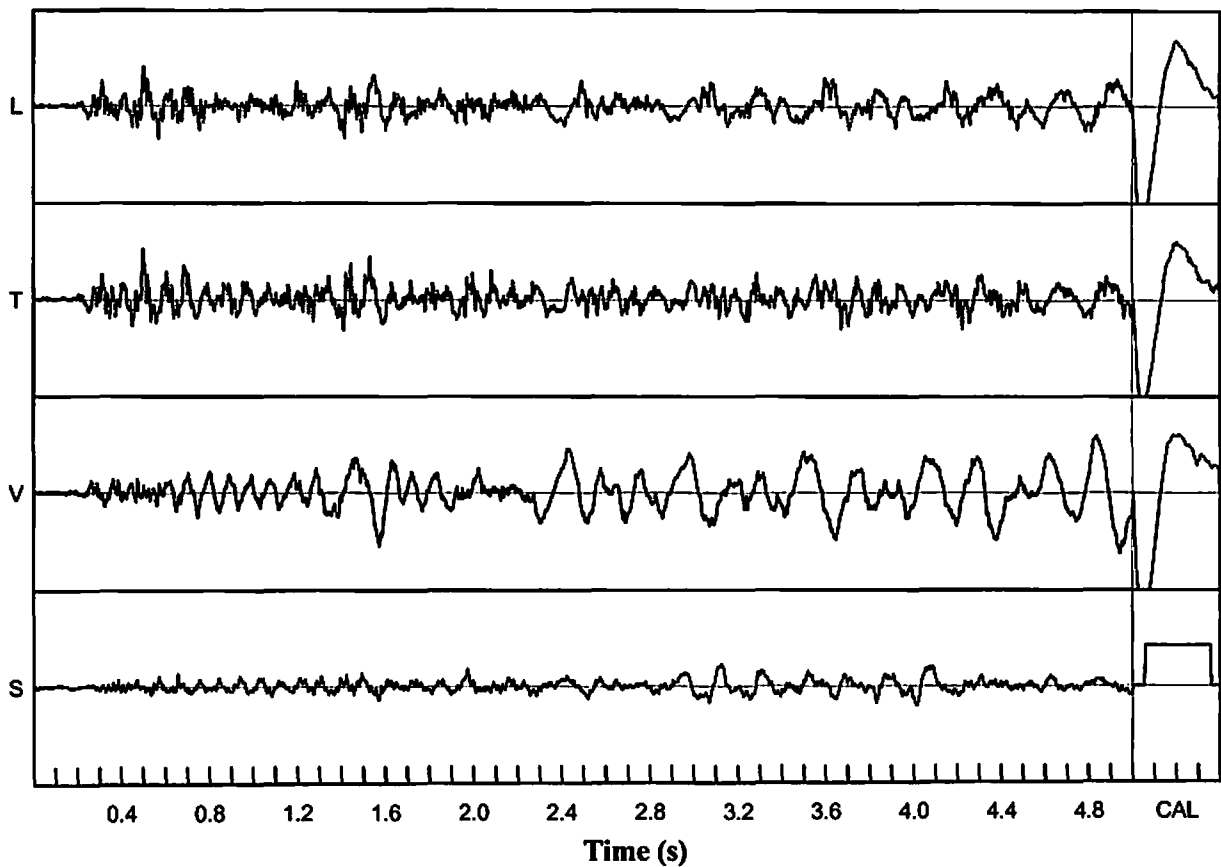
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

June 14, 2022 By GeoSonics Inc.
12.3

Velocity Waveform

SN: 5763 Event: 729



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)	0.198	0.068	0.175
Event Date	November 8, 2024 11:24:01	PD (.001")	3.81	0.93	5.49
Event Number	730	PPA (g)	0.124	0.046	0.072
Recording Time	5.0 s	FREQ (Hz)	33.3	33.3	5.4
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.225 in/s		
Sample Rate	1000 samples/second				

Notes

Client: City of Miramar
Location: White Rock
User: Roy Aiken
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

Microphone

N/A
134 db
0.01548 psi

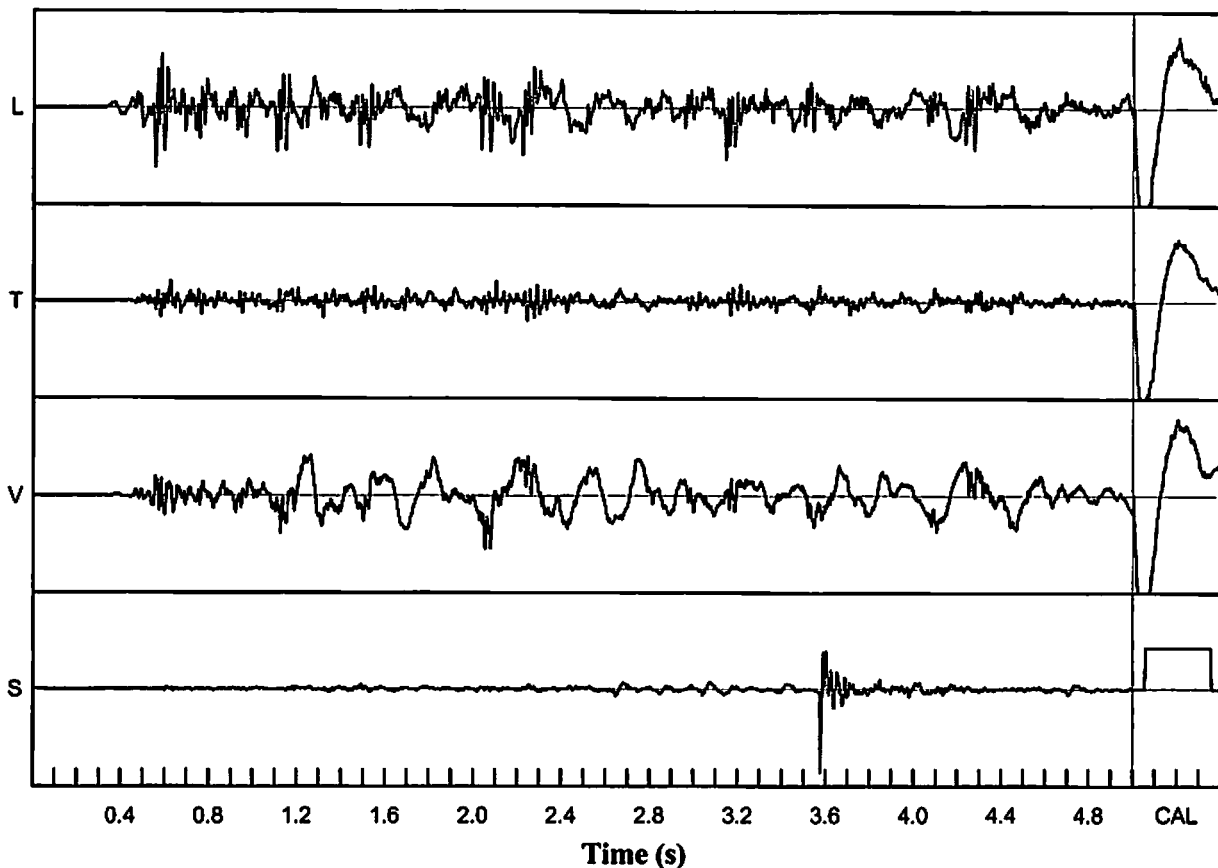
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

June 14, 2022 By GeoSonics Inc.
12.4

Velocity Waveform

SN: 5763 Event: 730



Velocity Waveform Graph Scale

Time Scale: 0.100 s
Seismic Scale: +/- 0.320 in/s
Sound Scale: +/- 0.0181 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
Event Date	5149 v3.67	PPV (in/s)	0.025	0.055	0.060
Event Number	November 26, 2024 12:38:54	PD (.001")	0.82	1.25	2.72
Recording Time	1	PPA (g)	0.013	0.039	0.013
Seismic Trigger Level	10.0 s	FREQ (Hz)	31.3	35.7	4.2
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.063 in/s		
	1000 samples/second				

Notes		Microphone	N/A
Client:	City of Miramar	PSPL	105 db
Location:	White Rock Quarries		0.00057 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

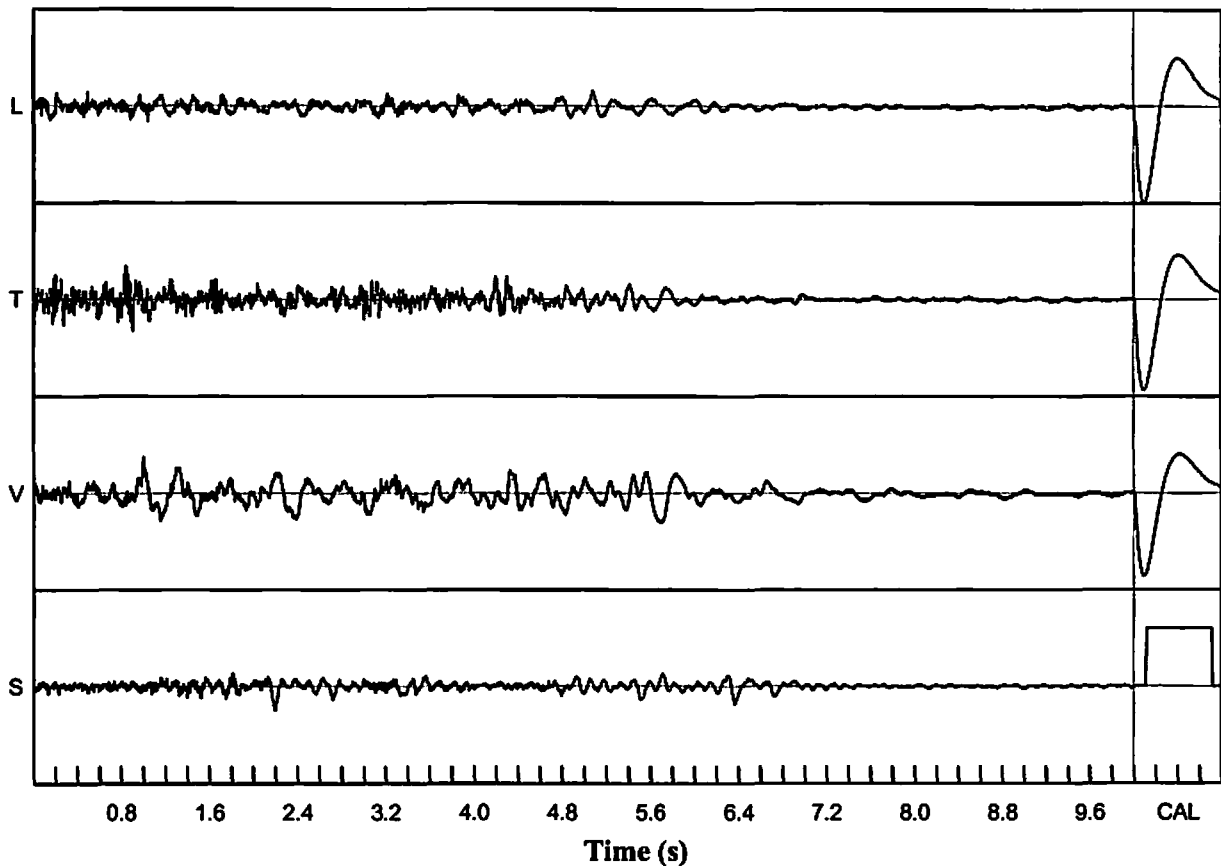
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
12.8

Velocity Waveform

SN: 5149 Event: 1



Velocity Waveform Graph Scale

Time Scale: 0.200 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	5149 v3.67	PPV (in/s)	0.035	0.095	0.078
Event Number	November 26, 2024 13:47:23	PD (.001")	0.98	1.14	3.31
Recording Time	2	PPA (g)	0.020	0.065	0.020
Seismic Trigger Level	10.0 s	FREQ (Hz)	6.8	50.0	3.5
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.095 in/s		
	1000 samples/second				

Notes		Microphone	N/A
Client:	City of Miramar	PSPL	105 db
Location:	White Rock Quarries		0.00061 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

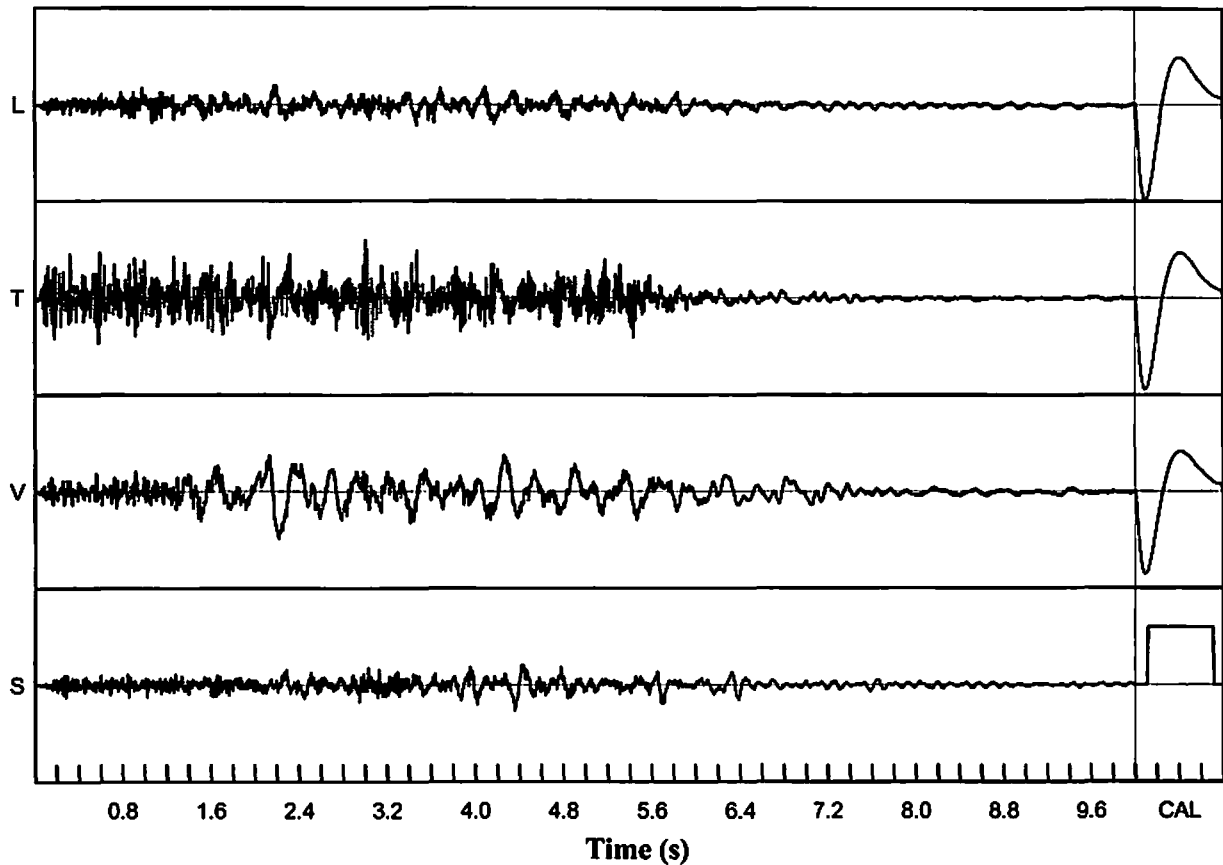
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
12.3

Velocity Waveform

SN: 5149 Event: 2



Velocity Waveform Graph Scale

Time Scale: 0.200 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	5149 v3.67	PPV (in/s)	0.085	0.175	0.158
Event Number	November 27, 2024 12:41:54	PD (.001")	2.13	3.04	6.22
Recording Time	3	PPA (g)	0.052	0.111	0.046
Seismic Trigger Level	10.0 s	FREQ (Hz)	14.7	19.2	4.5
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.183 in/s		
	1000 samples/second				

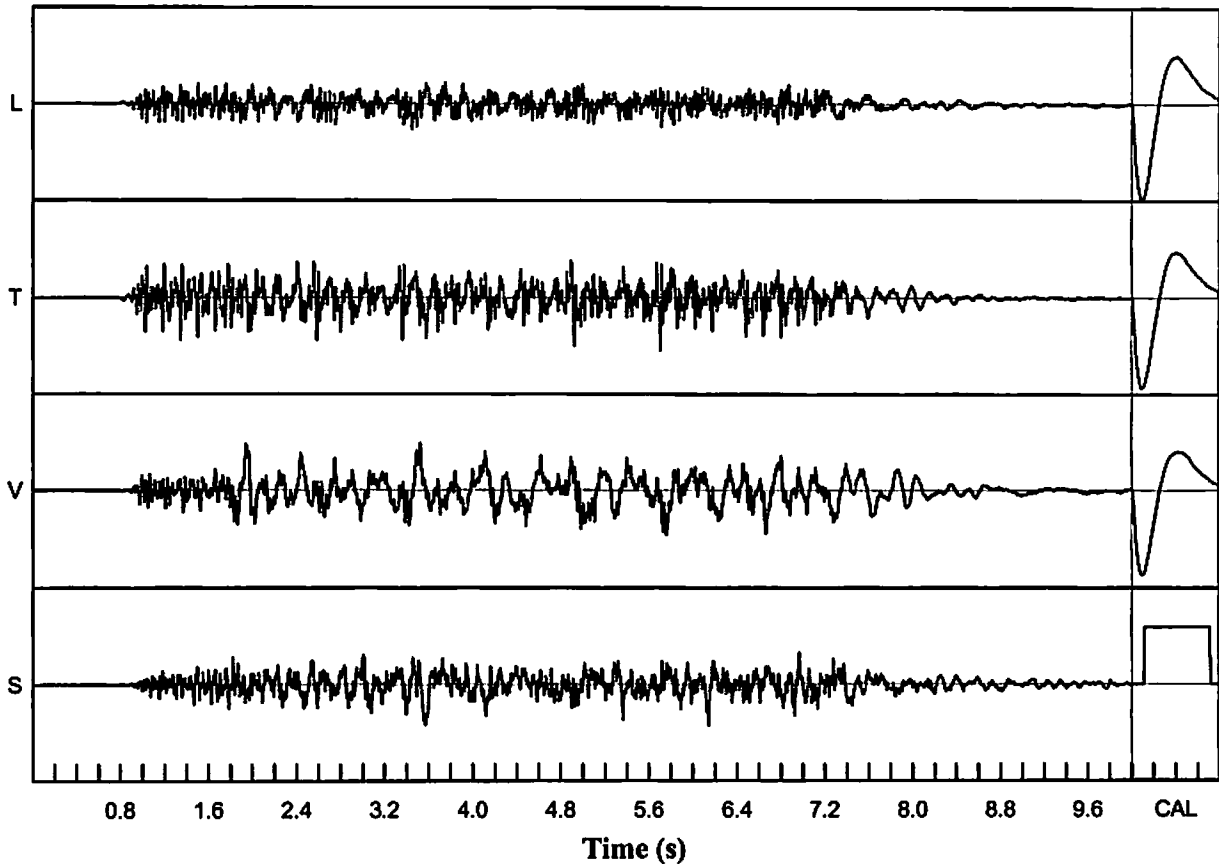
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	110 db
Location:	White Rock Quarries		0.00098 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	12.3

Velocity Waveform

SN: 5149 Event: 3



Velocity Waveform Graph Scale

Time Scale: 0.200 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	5149 v3.67	PPV (in/s)	0.033	0.093	0.060
Event Number	November 27, 2024 13:33:10	PD (.001")	0.71	1.02	1.72
Recording Time	4	PPA (g)	0.020	0.059	0.026
Seismic Trigger Level	10.0 s	FREQ (Hz)	10.4	41.7	6.1
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.093 in/s		
	1000 samples/second				

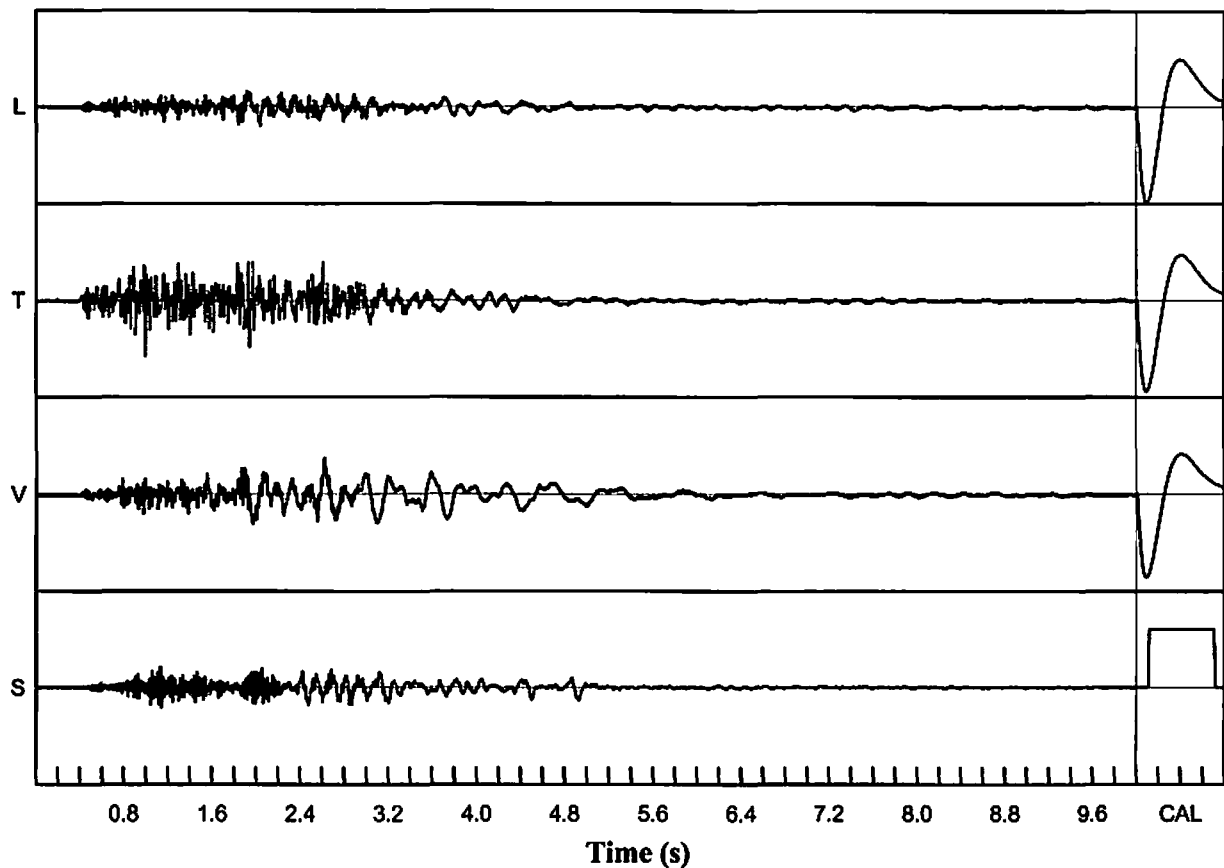
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	103 db
Location:	White Rock Quarries		0.00048 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	12.2

Velocity Waveform

SN: 5149 Event: 4



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67		PPV (in/s)	0.135	0.198	0.188
Event Date	November 27, 2024 14:34:05	PD (.001")	3.21	3.05	7.44
Event Number	5	PPA (g)	0.072	0.137	0.046
Recording Time	10.0 s	FREQ (Hz)	25.0	35.7	3.3
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.243 in/s		
Sample Rate	1000 samples/second				

Notes

Client: City of Miramar
Location: White Rock Quarries
User: Roy
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

Microphone
PSPL

N/A
109 db
0.00086 psi

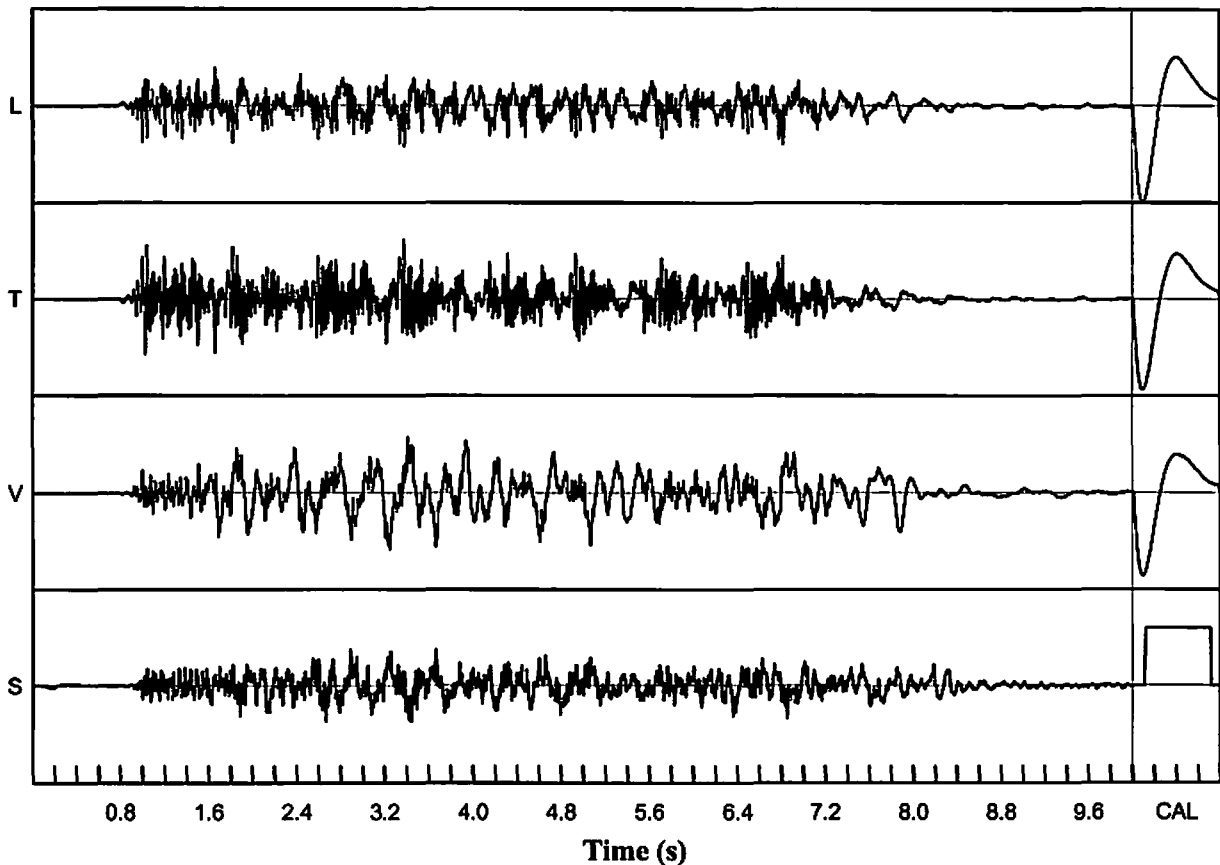
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
12.2

Velocity Waveform

SN: 5149 Event: 5



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.320 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.030	0.048	0.060
Event Date	December 2, 2024 14:18:47	PD (.001")	0.65	1.03	2.30
Event Number	6	PPA (g)	0.013	0.039	0.013
Recording Time	10.0 s	FREQ (Hz)	5.1	50.0	3.4
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.063 in/s		
Sample Rate	1000 samples/second				

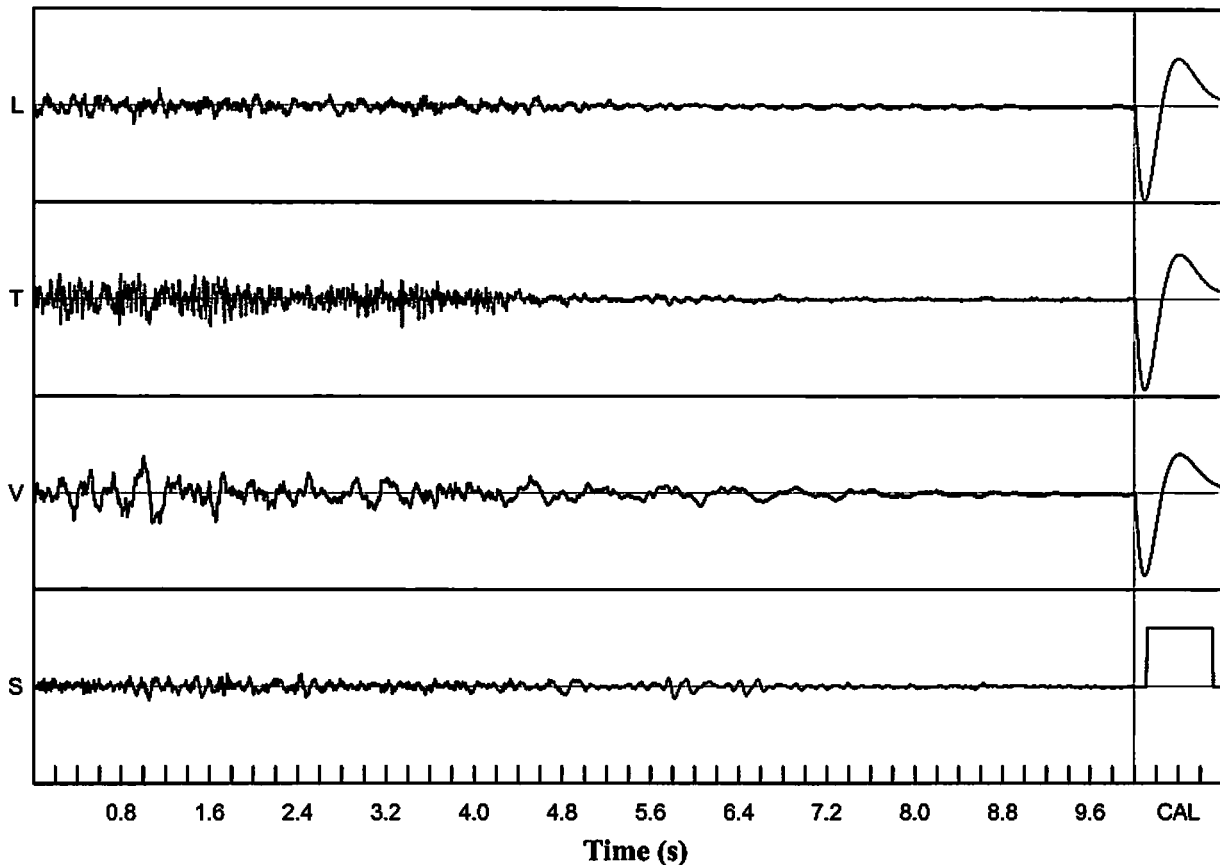
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	101 db
Location:	White Rock Quarries		0.00034 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	12.1

Velocity Waveform

SN: 5149 Event: 6



Velocity Waveform Graph Scale

Time Scale: 0.200 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	5149 v3.67	PPV (in/s)	0.055	0.105	0.118
Event Number	December 3, 2024 14:12:13	PD (.001")	1.41	2.32	4.24
Recording Time	7	PPA (g)	0.020	0.052	0.033
Seismic Trigger Level	10.0 s	FREQ (Hz)	3.8	7.8	3.8
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.130 in/s		
	1000 samples/second				

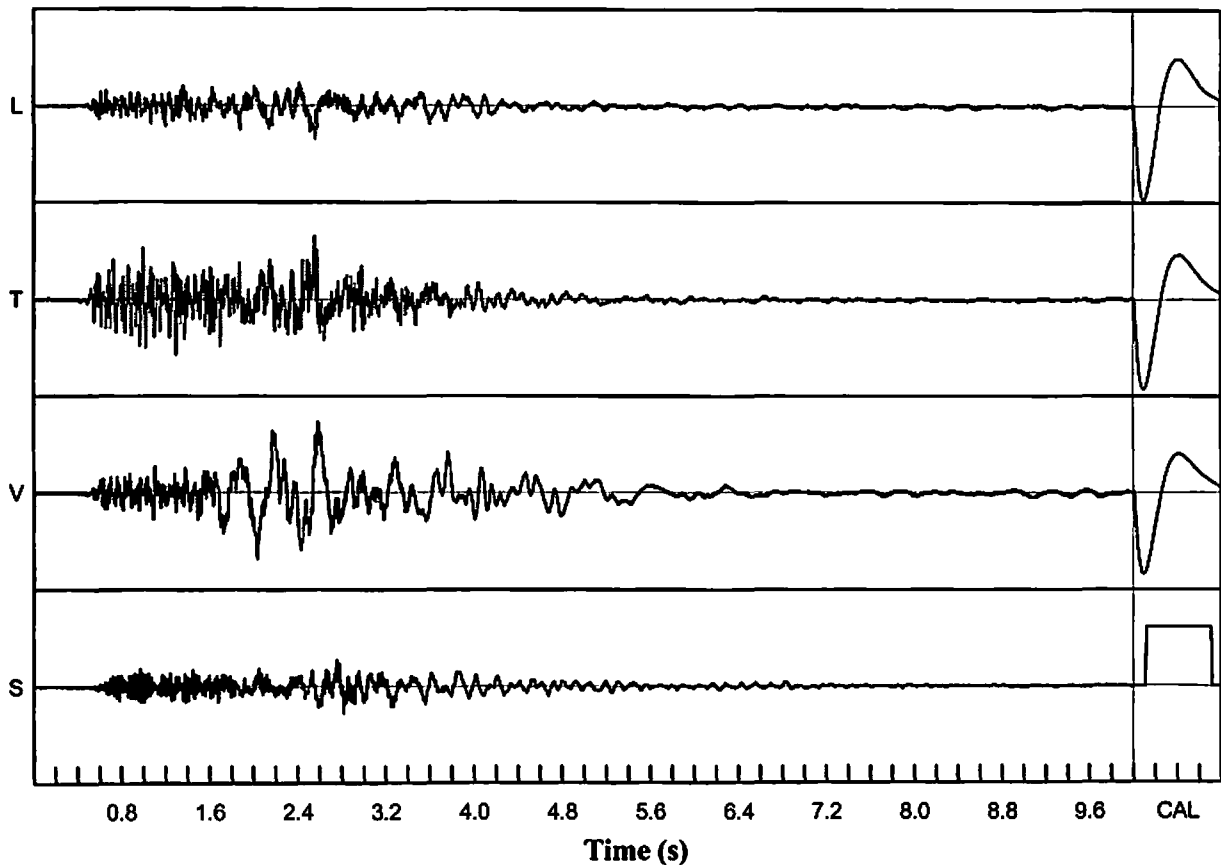
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	106 db
Location:	White Rock Quarries		0.00062 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	12.1

Velocity Waveform

SN: 5149 Event: 7



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.075	0.140	0.168
Event Date	December 4, 2024 12:42:21	PD (.001")	1.41	1.92	6.24
Event Number	8	PPA (g)	0.046	0.085	0.046
Recording Time	10.0 s	FREQ (Hz)	35.7	25.0	4.4
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.170 in/s		
Sample Rate	1000 samples/second				

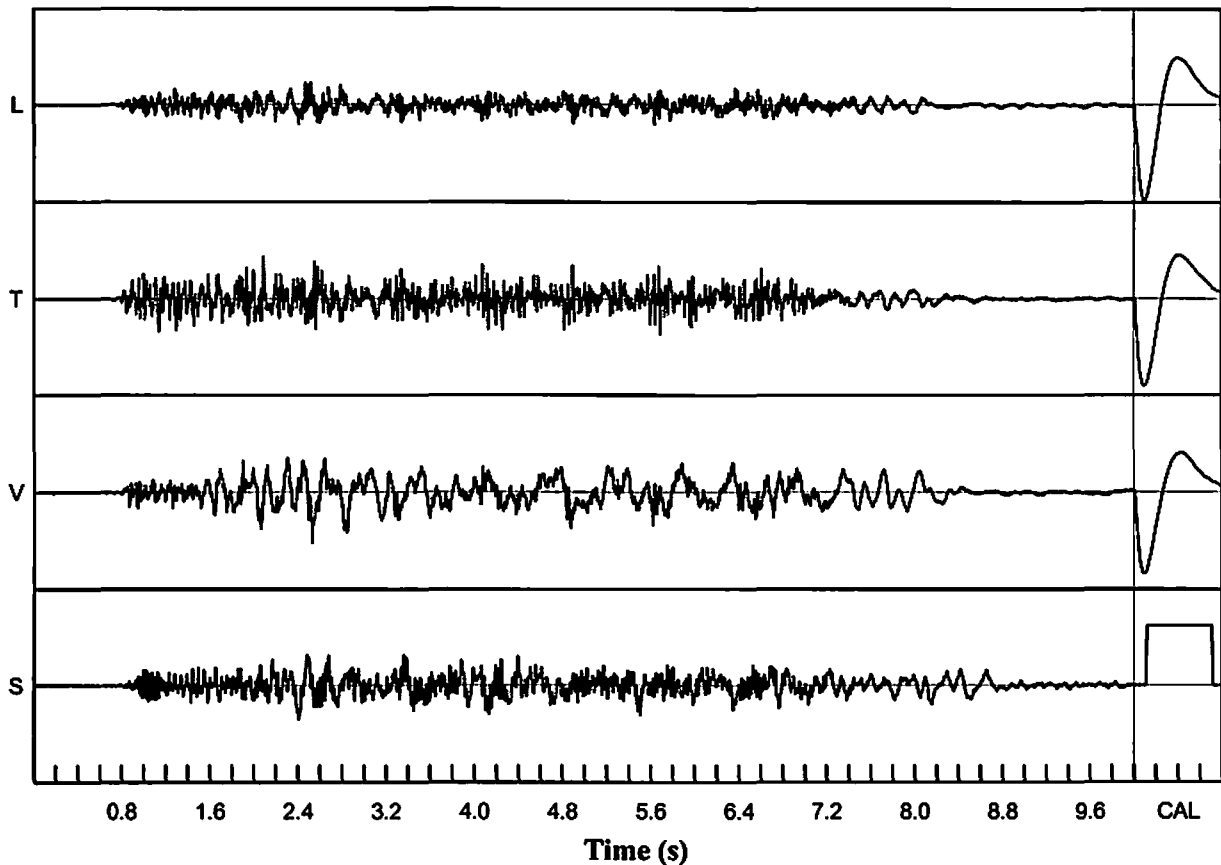
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	109 db
Location:	White Rock Quarries		0.00082 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	12

Velocity Waveform

SN: 5149 Event: 8



Velocity Waveform Graph Scale
Time Scale: 0.200 s
Seismic Scale: +/- 0.320 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.240	0.345	0.215
Event Date	December 4, 2024 14:40:13	PD (.001")	5.07	3.45	8.40
Event Number	9	PPA (g)	0.130	0.195	0.078
Recording Time	10.0 s	FREQ (Hz)	31.3	35.7	3.8
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.410 in/s		
Sample Rate	1000 samples/second				

Notes		Microphone	N/A
Client:	City of Miramar	PSPL	113 db
Location:	White Rock Quarries		0.00137 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

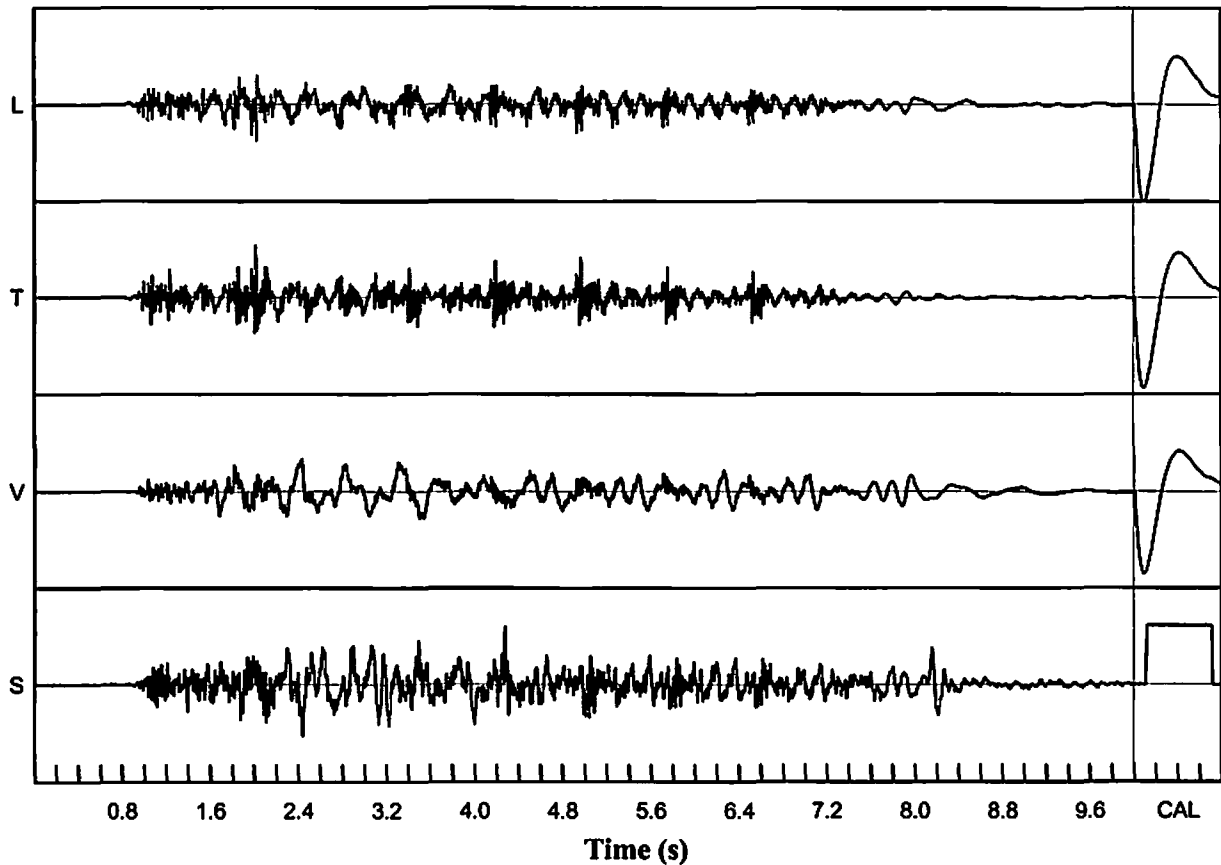
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
12

Velocity Waveform

SN: 5149 Event: 9



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.640 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.035	0.018	0.060
Event Date	December 4, 2024 15:40:04	PD (.001")	2.17	1.20	3.58
Event Number	10	PPA (g)	0.007	0.007	0.007
Recording Time	10.0 s	FREQ (Hz)	2.5	3.0	2.4
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.060 in/s		
Sample Rate	1000 samples/second				

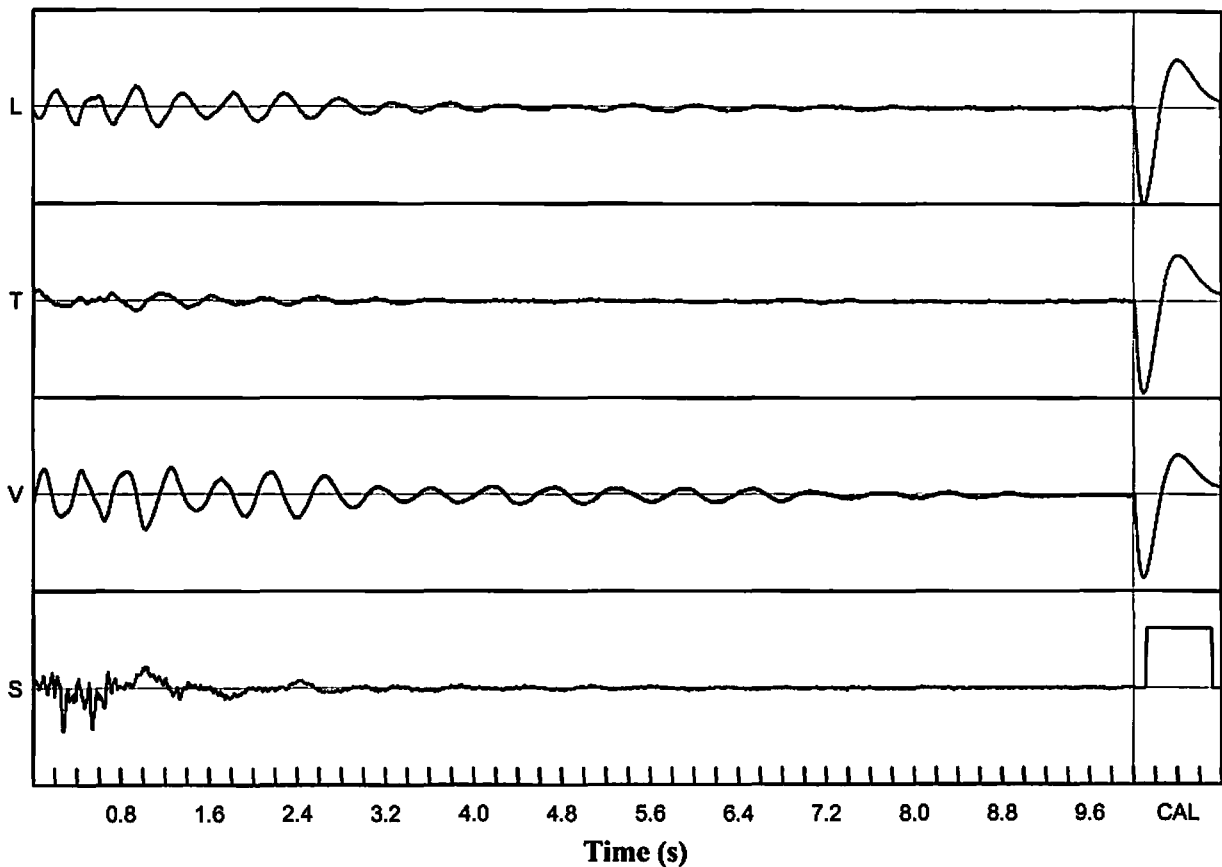
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	111 db
Location:	White Rock Quarries		0.00102 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	12

Velocity Waveform

SN: 5149 Event: 10



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.043	0.108	0.125
Event Date	December 5, 2024 14:10:04	PD (.001")	1.33	2.16	5.75
Event Number	11	PPA (g)	0.033	0.059	0.039
Recording Time	10.0 s	FREQ (Hz)	27.8	31.3	3.0
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	Microphone	N/A
Client:	PSPL	130 db
Location:		0.00948 psi
User:		
Seis Location:		
Distance:		
Comment:		

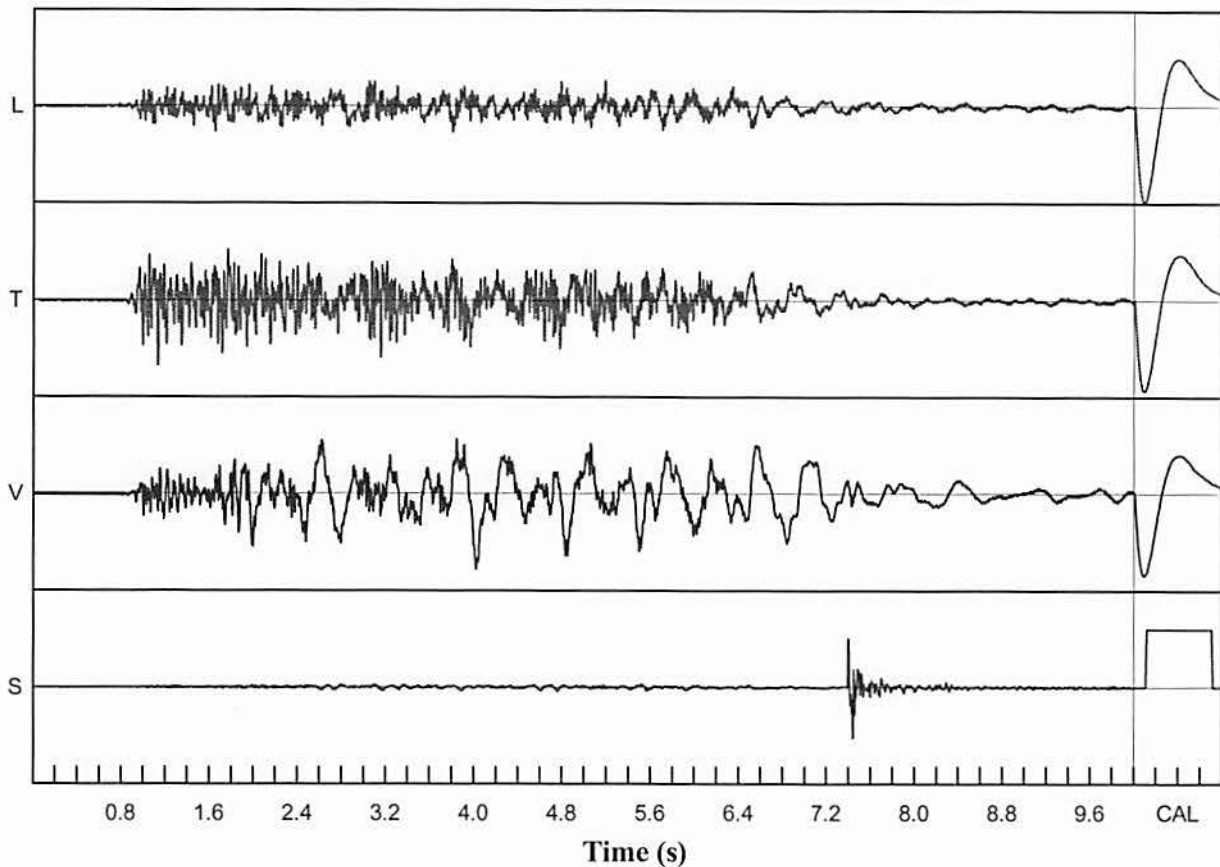
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
12

Velocity Waveform

SN: 5149 Event: 11



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0181 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long 5149 v3.67	Tran	Vert
Event Date	December 6, 2024 14:01:00	PPV (in/s)	0.070 0.033 0.045
Event Number	12	PD (.001")	1.96 1.17 2.41
Recording Time	10.0 s	PPA (g)	0.039 0.020 0.026
Seismic Trigger Level	0.050 in/s	FREQ (Hz)	31.3 35.7 20.8
Sound Trigger Level	0 db	Peak Vector Sum	0.070 in/s
Sample Rate	1000 samples/second		

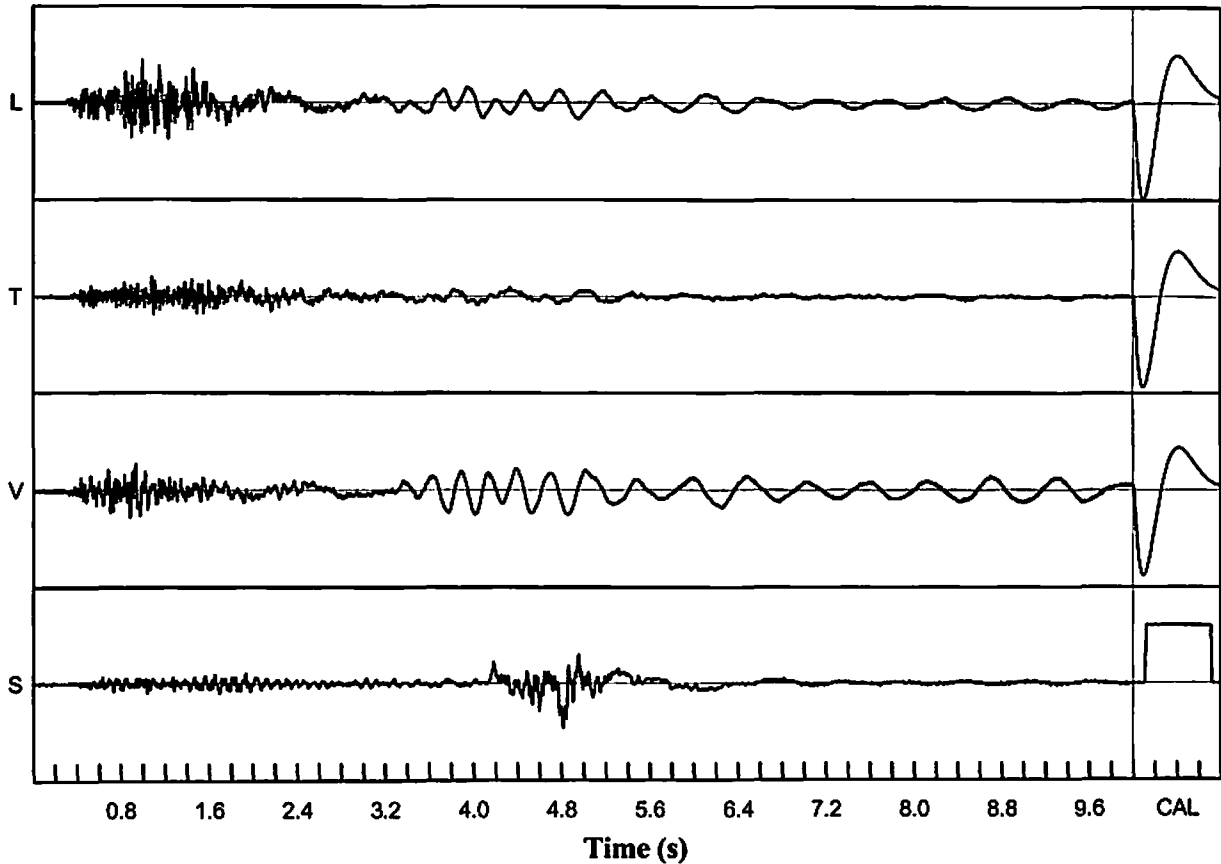
Notes	Microphone
Client: City of Miramar	N/A
Location: White Rock Quarries	PSPL
User: Roy	111 db
Seis Location: 16899 SW 54 Ct	0.00107 psi
Distance:	
Comment:	

Additional Notes

Dynamic Geo Cal
Calibration April 4, 2024 By GeoSonics Inc.
Battery Level 12

Velocity Waveform

SN: 5149 Event: 12



Velocity Waveform Graph Scale

Time Scale: 0.200 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	5149 v3.67	PPV (in/s)	0.093	0.130	0.115
Event Number	December 9, 2024 11:27:34	PD (.001")	1.99	1.74	4.19
Recording Time	13	PPA (g)	0.046	0.072	0.052
Seismic Trigger Level	10.0 s	FREQ (Hz)	8.1	31.3	11.4
Sound Trigger Level	0.050 in/s	Peak Vector Sum	0.140 in/s		
Sample Rate	0 db				
	1000 samples/second				

Notes
Client: City of Miramar
Location: White Rock Quarries
User: Roy
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

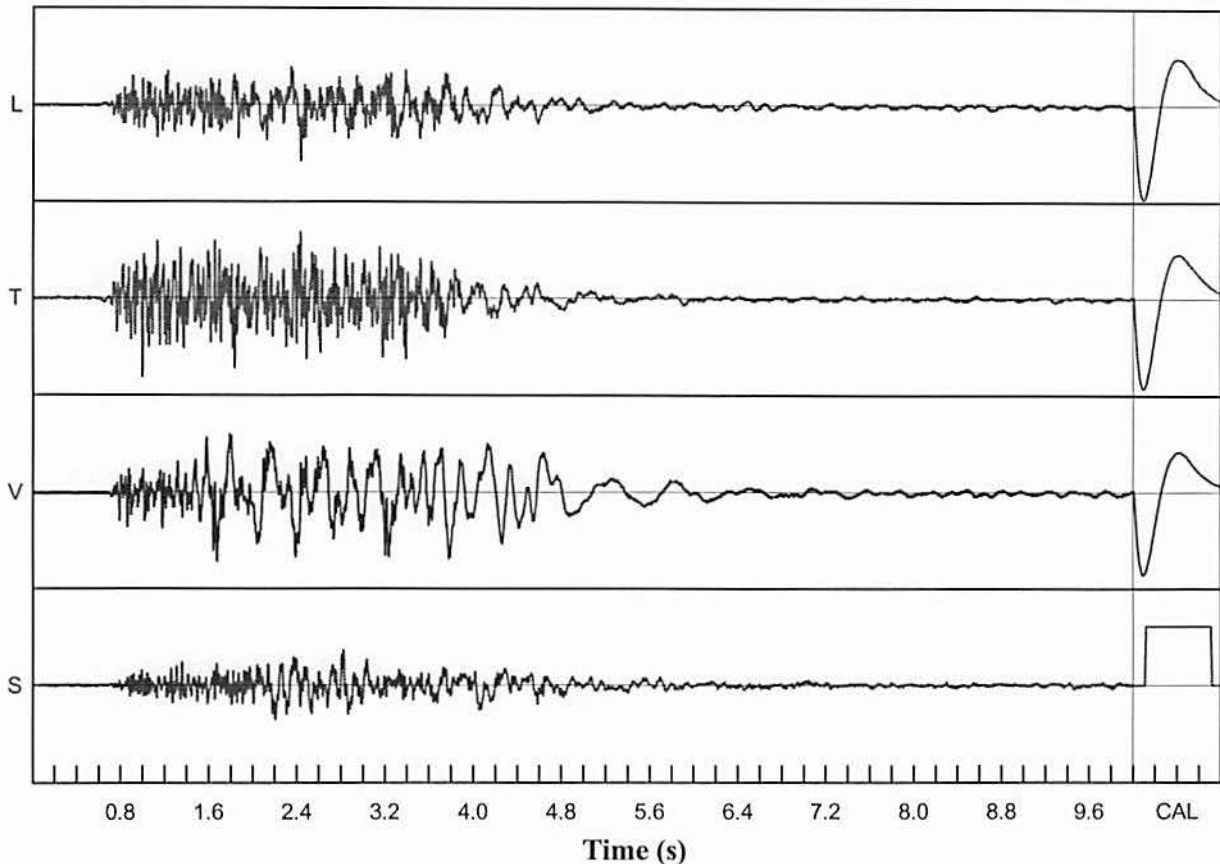
Microphone N/A
PSPL 109 db
0.00084 psi

Additional Notes

Dynamic Geo Cal
Calibration April 4, 2024 By GeoSonics Inc.
Battery Level 12

Velocity Waveform

SN: 5149 Event: 13



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.158	0.185	0.128
Event Date	December 10, 2024 13:11:48	PD (.001")	2.44	1.79	5.65
Event Number	14	PPA (g)	0.104	0.150	0.052
Recording Time	10.0 s	FREQ (Hz)	35.7	41.7	3.8
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.233 in/s		
Sample Rate	1000 samples/second				

Notes

Client: City of Miramar
Location: White Rock Quarries
User: Roy
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

Microphone
PSPL

N/A
103 db
0.00050 psi

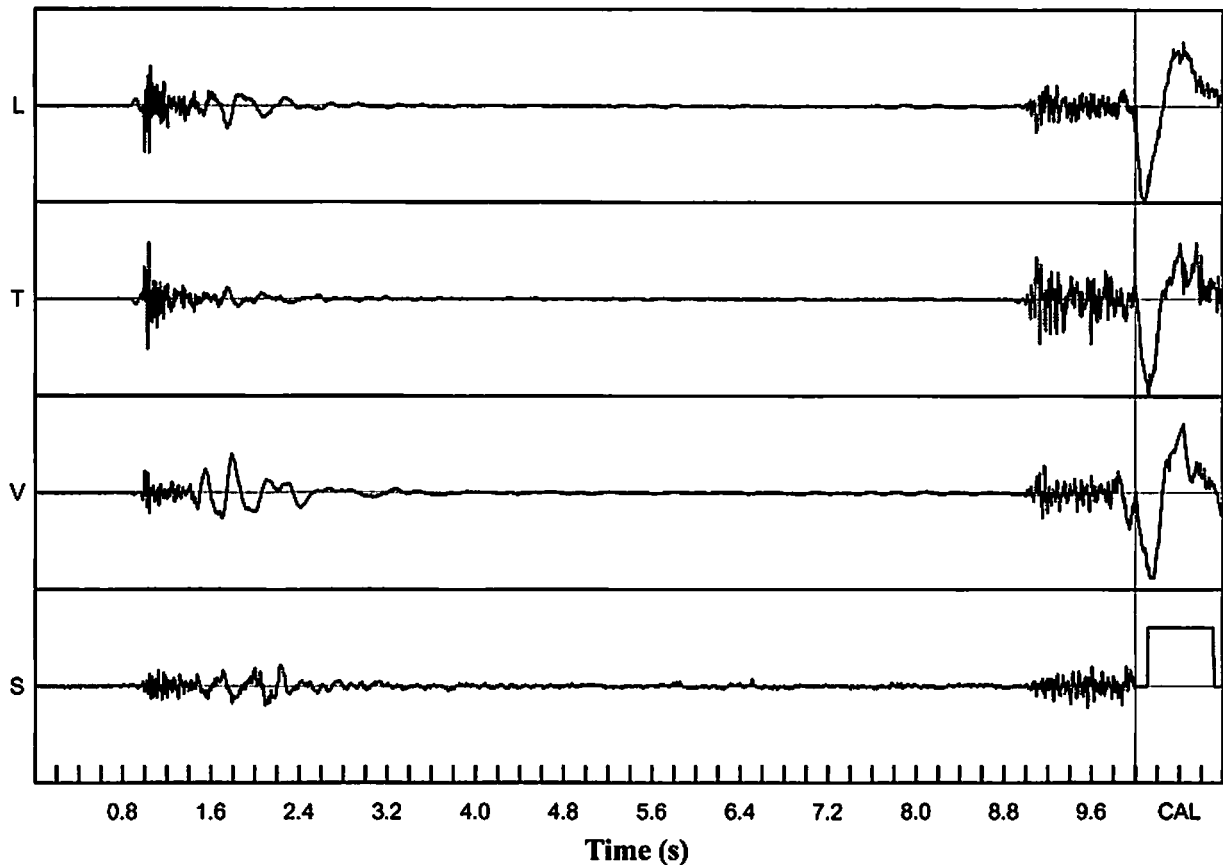
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
11.8

Velocity Waveform

SN: 5149 Event: 14



Velocity Waveform Graph Scale

Time Scale: 0.200 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	5149 v3.67	PPV (in/s)	0.150	0.230	0.128
Event Number	December 10, 2024 14:09:24	PD (.001")	2.54	1.59	4.95
Recording Time	15	PPA (g)	0.098	0.156	0.065
Seismic Trigger Level	10.0 s	FREQ (Hz)	41.7	41.7	7.1
Sound Trigger Level	0.050 in/s				
Sample Rate	0 db	Peak Vector Sum	0.283 in/s		
	1000 samples/second				

Notes

Client: City of Miramar
Location: White Rock Quarries
User: Roy
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

Microphone
PSPL

N/A
105 db
0.00059 psi

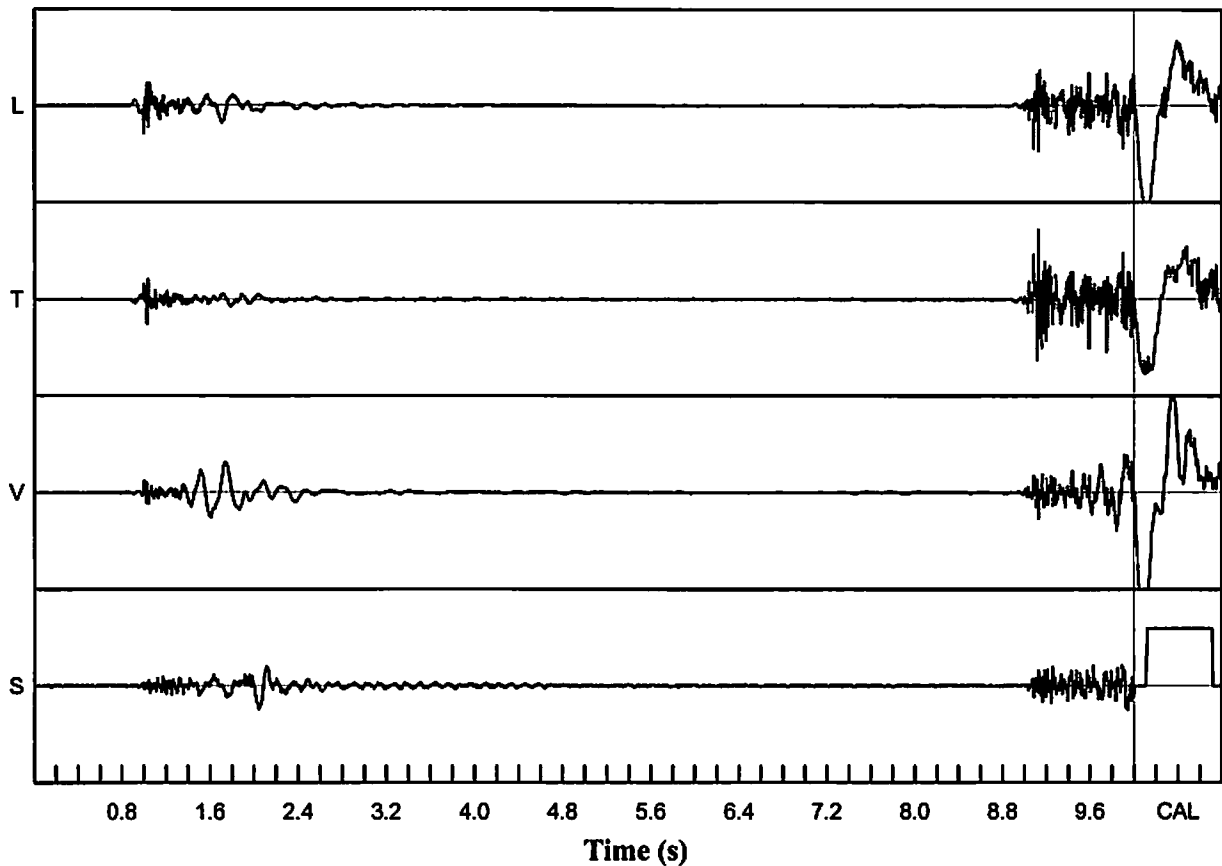
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
11.8

Velocity Waveform

SN: 5149 Event: 15



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.320 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.020	0.035	0.050
Event Date	December 12, 2024 12:40:57	PD (.001")	0.63	0.86	2.11
Event Number	16	PPA (g)	0.013	0.026	0.013
Recording Time	10.0 s	FREQ (Hz)	13.2	19.2	3.0
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.050 in/s		
Sample Rate	1000 samples/second				

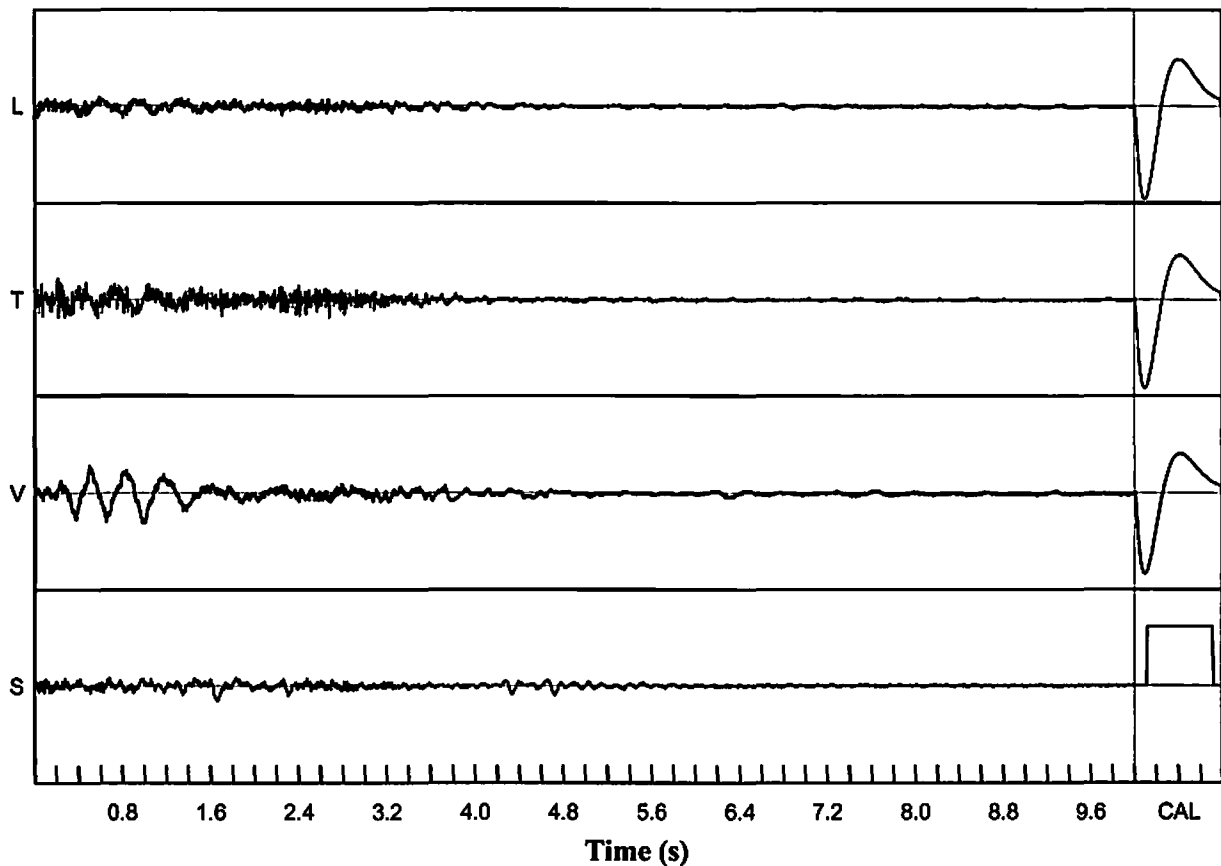
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	101 db
Location:	White Rock Quarries		0.00036 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	11.8

Velocity Waveform

SN: 5149 Event: 16



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67	5149 v3.67	PPV (in/s)	0.065	0.148	0.135
Event Date	December 12, 2024 13:40:15	PD (.001")	1.74	2.24	5.00
Event Number	17	PPA (g)	0.033	0.111	0.046
Recording Time	10.0 s	FREQ (Hz)	10.0	13.9	4.2
Seismic Trigger Level	0.050 in/s				
Sound Trigger Level	0 db	Peak Vector Sum	0.158 in/s		
Sample Rate	1000 samples/second				

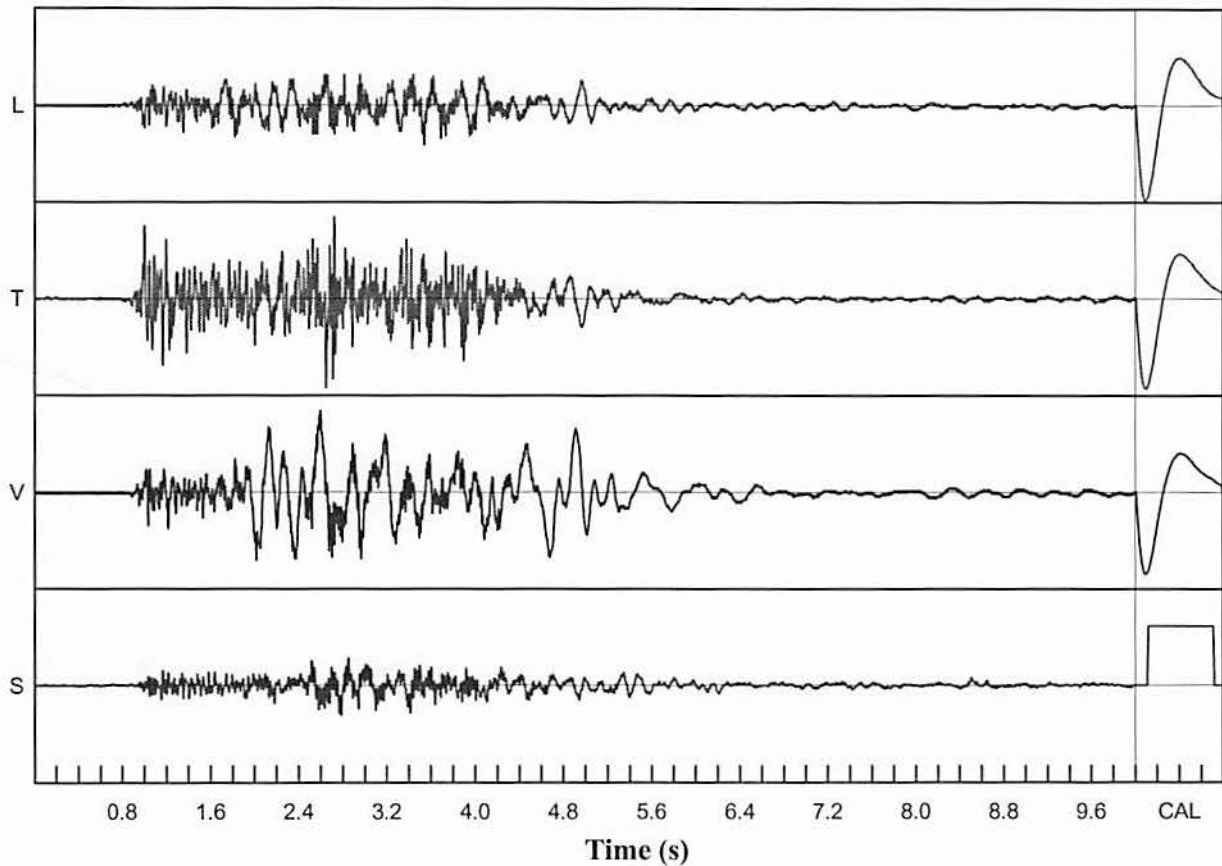
Notes		Microphone	N/A
Client:	City of Miramar	PSPL	107 db
Location:	White Rock Quarries		0.00070 psi
User:	Roy		
Seis Location:	16899 SW 54 Ct		
Distance:			
Comment:			

Additional Notes

Dynamic Geo Cal	
Calibration	April 4, 2024 By GeoSonics Inc.
Battery Level	11.7

Velocity Waveform

SN: 5149 Event: 17



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI

GeoSonics Inc. Seismic Analysis

Velocity Waveform Report

Serial Number	Long	Tran	Vert		
5149 v3.67		PPV (in/s)	0.040	0.113	0.065
Event Date	December 12, 2024 14:38:41	PD (.001")	0.82	1.10	2.23
Event Number	18	PPA (g)	0.020	0.072	0.026
Recording Time	10.0 s	FREQ (Hz)	6.8	35.7	3.8
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: City of Miramar
Location: White Rock Quarries
User: Roy
Seis Location: 16899 SW 54 Ct
Distance:
Comment:

Microphone
PSPL

N/A
103 db
0.00050 psi

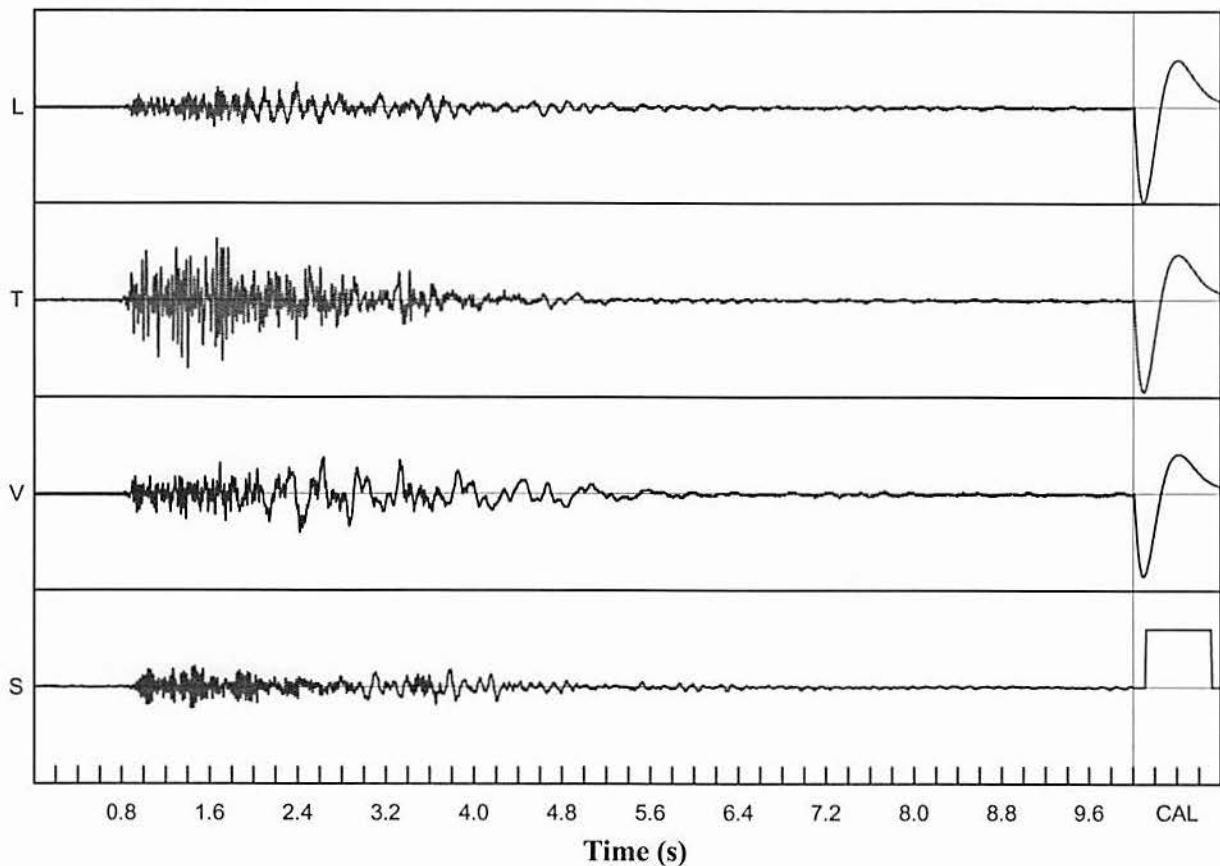
Additional Notes

Dynamic Geo Cal
Calibration
Battery Level

April 4, 2024 By GeoSonics Inc.
11.7

Velocity Waveform

SN: 5149 Event: 18



Velocity Waveform Graph Scale

Time Scale: 0.200 s
Seismic Scale: +/- 0.160 in/s
Sound Scale: +/- 0.0023 PSI