

LOCATION #1 - 1/7/2012, 12:24:52 - 16:19:28

Event Report: Monitor Log

Start Time	End Time	Status
		SERIAL NUMBER: BE17070
Jan 7 /12 12:24:52		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 12:26:28	Jan 7 /12 12:26:33	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 12:26:33		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 12:27:04	Jan 7 /12 12:27:09	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 12:27:09		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 12:29:53	Jan 7 /12 12:29:58	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 12:29:58		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 12:38:25	Jan 7 /12 12:38:30	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 12:38:30		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 12:43:48	Jan 7 /12 12:43:53	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 12:43:53		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 12:53:26	Jan 7 /12 12:53:31	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 12:53:31	Jan 7 /12 12:57:20	No events recorded. (Keyboard Exit) Geo: 0.00700 in/s
Jan 7 /12 12:57:39		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 13:26:18	Jan 7 /12 13:26:23	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 13:26:23		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 13:42:51	Jan 7 /12 13:42:56	Event recorded. Trigger Level Vert: 0.00700 in/s
Jan 7 /12 13:42:56		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 14:01:43	Jan 7 /12 14:01:48	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 14:01:48	Jan 7 /12 14:06:56	No events recorded. (Keyboard Exit) Geo: 0.00700 in/s
Jan 7 /12 14:07:15		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 14:08:05	Jan 7 /12 14:08:10	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 14:08:10		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 14:38:52	Jan 7 /12 14:38:57	Event recorded. Trigger Level Vert: 0.00700 in/s
Jan 7 /12 14:38:57		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 14:41:34	Jan 7 /12 14:41:39	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 14:41:39		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 14:44:08	Jan 7 /12 14:44:13	Event recorded. Trigger Level Vert: 0.00700 in/s
Jan 7 /12 14:44:13		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 15:00:09	Jan 7 /12 15:00:14	Event recorded. Trigger Level Long: 0.00700 in/s
Jan 7 /12 15:00:14		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 15:24:28	Jan 7 /12 15:24:33	Event recorded. Trigger Level Vert: 0.00700 in/s
Jan 7 /12 15:24:33		Start Monitoring Trigger Level: Geo: 0.00700 in/s
Jan 7 /12 15:33:52	Jan 7 /12 15:33:57	Event recorded. Trigger Level Vert: 0.00700 in/s
Jan 7 /12 15:33:57	Jan 7 /12 16:19:28	No events recorded. (Keyboard Exit) Geo: 0.00700 in/s

INSTRUMENT FULL, TRIGGER
RAISED FROM .005 TO .007, REARMED
@ 12:24:52

TVIC3254, STAGE I
11:46:35 - 13:35:57

TVIC221, STAGE I
13:50:26 - 15:13:12

PXP TVIC 221 & TVIC 3254
Location #1
1/7/12 - 12:24:52 - 16:19:28

Event Report: Event List - p:\petroleum\plains exploration & production (pxp)\tvic 221 & tvic 3254\data\tvic1b

Type	Serial No.	Date/Time	No. Chan	Trigger	Tran Peak (in/s)	Vert Peak (in/s)	Long Peak (in/s)	Mic Peak (dB)	PVS1 (in/s)	Description
LOG	BE17070	Jan 7 /12 12:24:52	***	***	***	***	***		***	Start Monitoring
W	BE17070	Jan 7 /12 12:26:28	3	Long	0.00375	0.00437	0.00687	***	0.00713	PXP
W	BE17070	Jan 7 /12 12:27:04	3	Long	0.00375	0.00375	0.00687	***	0.00742	PXP
W	BE17070	Jan 7 /12 12:29:53	3	Long	0.00375	0.00437	0.00687	***	0.00702	PXP
W	BE17070	Jan 7 /12 12:38:25	3	Long	0.00437	0.00625	0.00687	***	0.00890	PXP
W	BE17070	Jan 7 /12 12:43:48	3	Long	0.00375	0.00437	0.00687	***	0.00723	PXP
W	BE17070	Jan 7 /12 12:53:26	3	Long	0.00375	0.00437	0.00687	***	0.00742	PXP
LOG	BE17070	Jan 7 /12 12:57:20	***	***	***	***	***		***	Keyboard Stop
LOG	BE17070	Jan 7 /12 12:57:39	***	***	***	***	***		***	Start Monitoring
W	BE17070	Jan 7 /12 13:26:18	3	Long	0.00500	0.00437	0.00687	***	0.00753	PXP
W	BE17070	Jan 7 /12 13:42:51	3	Vert	0.00437	0.00687	0.00437	***	0.00734	PXP
W	BE17070	Jan 7 /12 14:01:43	3	Long	0.00562	0.00562	0.00687	***	0.00702	PXP
LOG	BE17070	Jan 7 /12 14:06:56	***	***	***	***	***		***	Keyboard Stop
LOG	BE17070	Jan 7 /12 14:07:15	***	***	***	***	***		***	Start Monitoring
W	BE17070	Jan 7 /12 14:08:05	3	Long	0.00437	0.00437	0.00750	***	0.00834	PXP
W	BE17070	Jan 7 /12 14:38:52	3	Vert	0.00500	0.00687	0.00437	***	0.00755	PXP
W	BE17070	Jan 7 /12 14:41:34	3	Long	0.00375	0.00437	0.00687	***	0.00732	PXP
W	BE17070	Jan 7 /12 14:44:08	3	Vert	0.00500	0.00750	0.00687	***	0.0102	PXP
W	BE17070	Jan 7 /12 15:00:09	3	Long	0.00437	0.00437	0.00687	***	0.00693	PXP
W	BE17070	Jan 7 /12 15:24:28	3	Vert	0.00375	0.00687	0.00437	***	0.00755	PXP
W	BE17070	Jan 7 /12 15:33:52	3	Vert	0.00437	0.00687	0.00562	***	0.00817	PXP
LOG	BE17070	Jan 7 /12 16:19:28	***	***	***	***	***		***	Keyboard Stop

PXP TVIC 221 & TVIC 3254
Location #1 - 1/7/2012

Event Report: Event List - p:\petroleum\plains exploration & production (pxp)\tvic 221 & tvic 3254\data\tvic1b

Type	Serial No.	Date/Time	No. Chan	Trigger	Tran Peak (in/s)	Vert Peak (in/s)	Long Peak (in/s)	Mic Peak (dB)	PVS1 (in/s)	Description
LOG	BE17070	Jan 7 /12 12:24:52	***	***	***	***	***	***	***	Start Monitoring
W	BE17070	Jan 7 /12 12:26:28	3	Long	0.00375	0.00437	0.00687	***	0.00713	PXP
W	BE17070	Jan 7 /12 12:27:04	3	Long	0.00375	0.00375	0.00687	***	0.00742	PXP
W	BE17070	Jan 7 /12 12:29:53	3	Long	0.00375	0.00437	0.00687	***	0.00702	PXP
W	BE17070	Jan 7 /12 12:38:25	3	Long	0.00437	0.00625	0.00687	***	0.00890	PXP
W	BE17070	Jan 7 /12 12:43:48	3	Long	0.00375	0.00437	0.00687	***	0.00723	PXP
W	BE17070	Jan 7 /12 12:53:26	3	Long	0.00375	0.00437	0.00687	***	0.00742	PXP
LOG	BE17070	Jan 7 /12 12:57:20	***	***	***	***	***	***	***	Keyboard Stop
LOG	BE17070	Jan 7 /12 12:57:39	***	***	***	***	***	***	***	Start Monitoring
W	BE17070	Jan 7 /12 13:26:18	3	Long	0.00500	0.00437	0.00687	***	0.00753	PXP
W	BE17070	Jan 7 /12 13:42:51	3	Vert	0.00437	0.00687	0.00437	***	0.00734	PXP
W	BE17070	Jan 7 /12 14:01:43	3	Long	0.00562	0.00562	0.00687	***	0.00702	PXP
LOG	BE17070	Jan 7 /12 14:06:56	***	***	***	***	***	***	***	Keyboard Stop
LOG	BE17070	Jan 7 /12 14:07:15	***	***	***	***	***	***	***	Start Monitoring
W	BE17070	Jan 7 /12 14:08:05	3	Long	0.00437	0.00437	0.00750	***	0.00834	PXP
W	BE17070	Jan 7 /12 14:38:52	3	Vert	0.00500	0.00687	0.00437	***	0.00755	PXP
W	BE17070	Jan 7 /12 14:41:34	3	Long	0.00375	0.00437	0.00687	***	0.00732	PXP
W	BE17070	Jan 7 /12 14:44:08	3	Vert	0.00500	0.00750	0.00687	***	0.0102	PXP
W	BE17070	Jan 7 /12 15:00:09	3	Long	0.00437	0.00437	0.00687	***	0.00693	PXP
W	BE17070	Jan 7 /12 15:24:28	3	Vert	0.00375	0.00687	0.00437	***	0.00755	PXP
W	BE17070	Jan 7 /12 15:33:52	3	Vert	0.00437	0.00687	0.00562	***	0.00817	PXP
LOG	BE17070	Jan 7 /12 16:19:28	***	***	***	***	***	***	***	Keyboard Stop

INSTRUMENT FULL, TRIGGER
RAISED FROM .005 TO .007, REARMED
@ 12:24:52

TVIC 3254
STAGE 1

11:45:35 - 13:35:57

TVIC 221
STAGE 1

13:50:26 - 15:13:10

Date/Time Long at 12:26:28 January 7, 2012
Trigger Source Geo: 0.00700 in/s
Range Geo: 1.25 in/s
Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
Battery Level 6.2 Volts
Unit Calibration May 6, 2011 by InstanTel inc.
File Name S070E3L6.K40

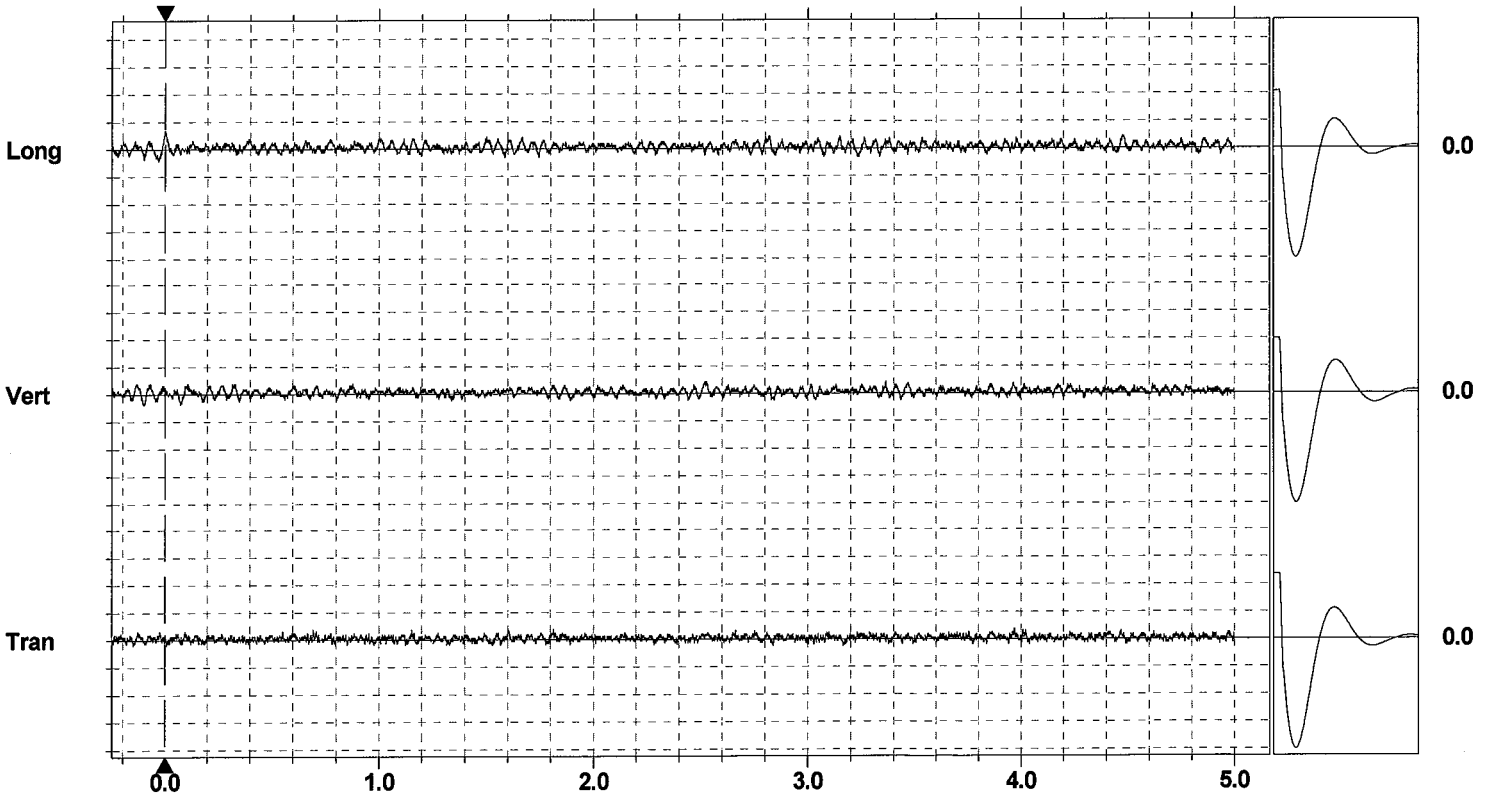
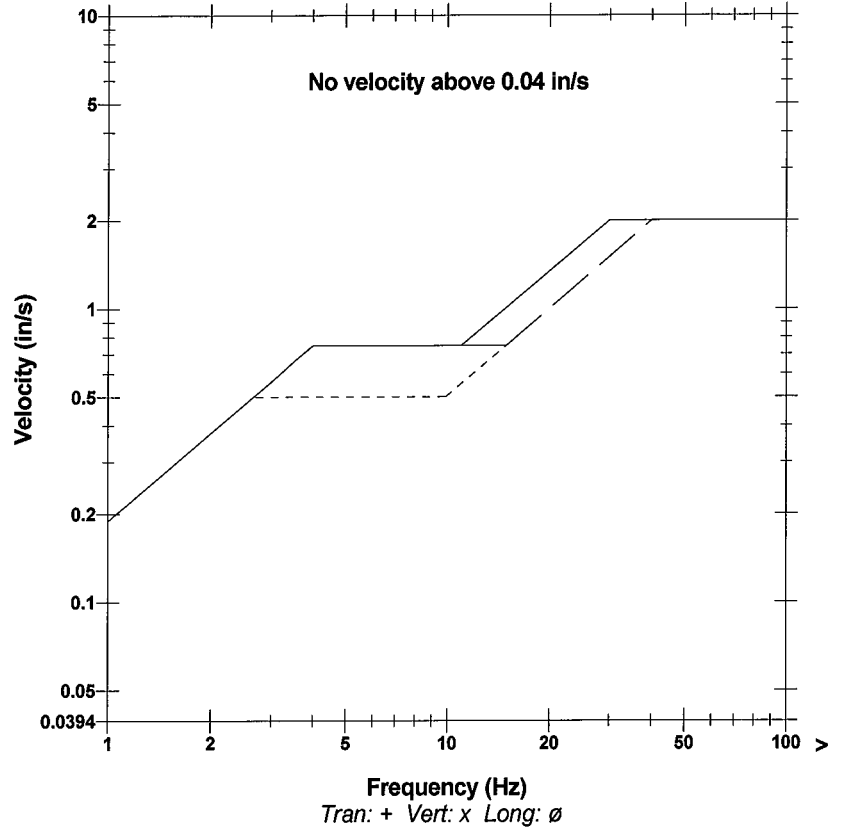
Notes

Client: PXP
Project: TVIC 221 & TVIC 3254
Location: Inglewood Field - Los Angeles, CA
User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00375	0.00437	0.00687	in/s
ZC Freq	64	16	16	Hz
Time (Rel. to Trig)	0.694	2.521	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00002	0.00004	0.00006	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.8	7.6	7.6	Hz
Overswing Ratio	3.7	3.5	4.0	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div **Amplitude Scale:** Geo: 0.01000 in/s/div
Trigger =

Sensor Check

Date/Time Long at 12:27:04 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by Instantel inc.
 File Name S070E3L6.L40

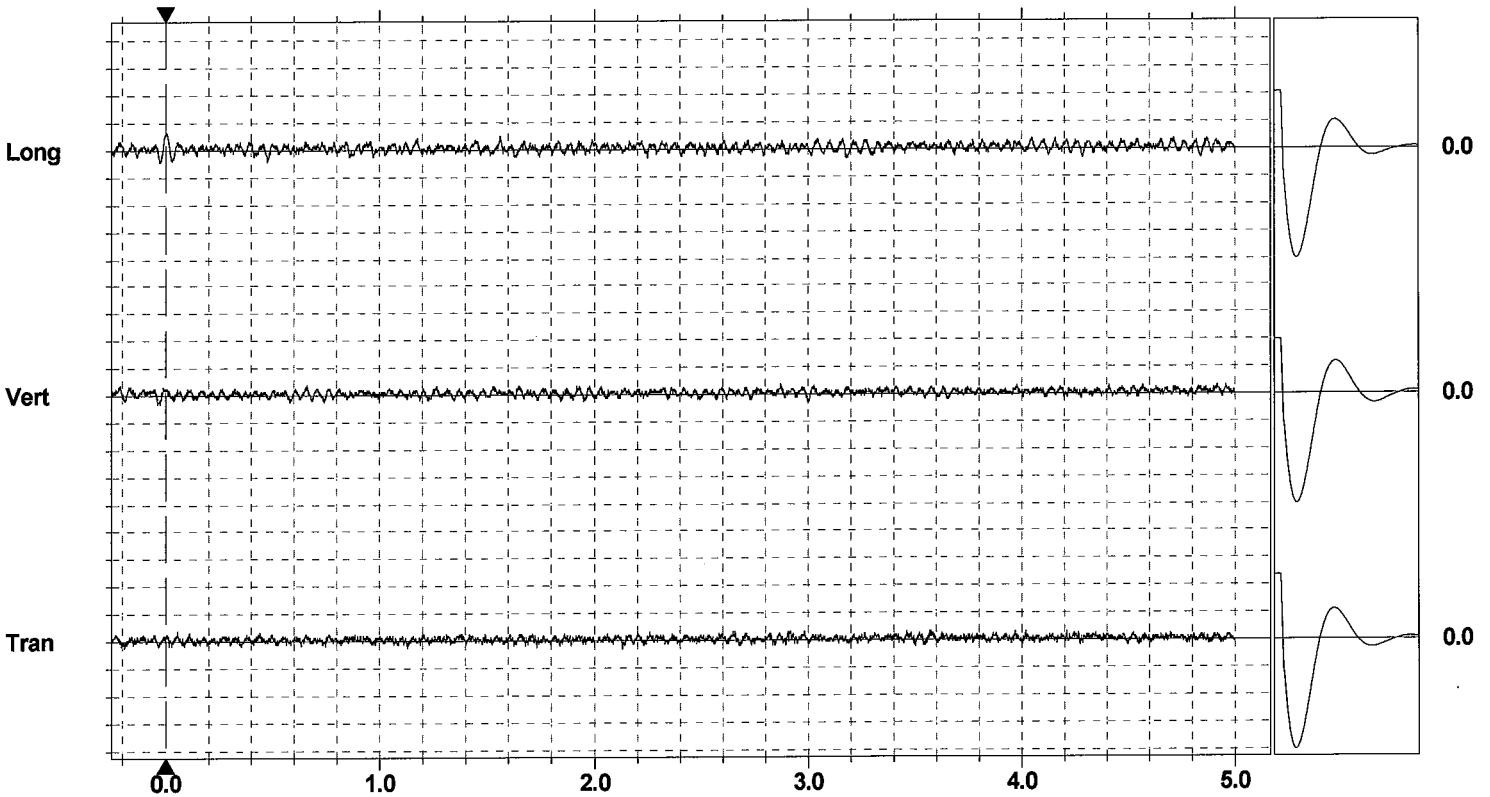
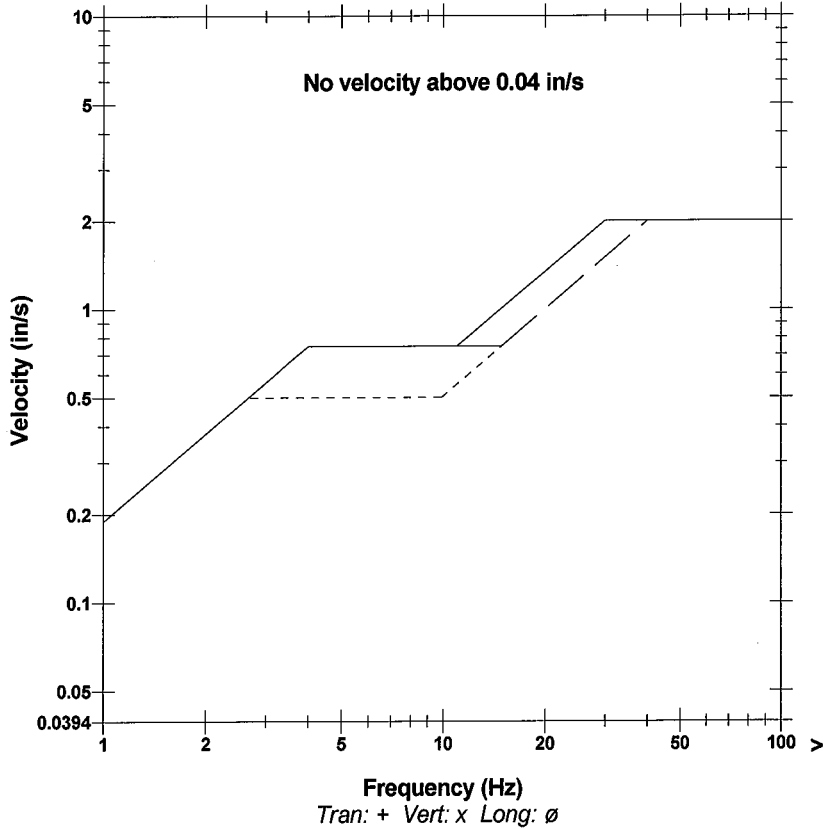
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00375	0.00375	0.00687	in/s
ZC Freq	39	18	16	Hz
Time (Rel. to Trig)	0.057	-0.209	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00002	0.00003	0.00007	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.8	7.6	7.6	Hz
Overswing Ratio	3.7	3.5	4.0	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Long at 12:29:53 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by Instantel inc.
 File Name S070E3L6.PTO

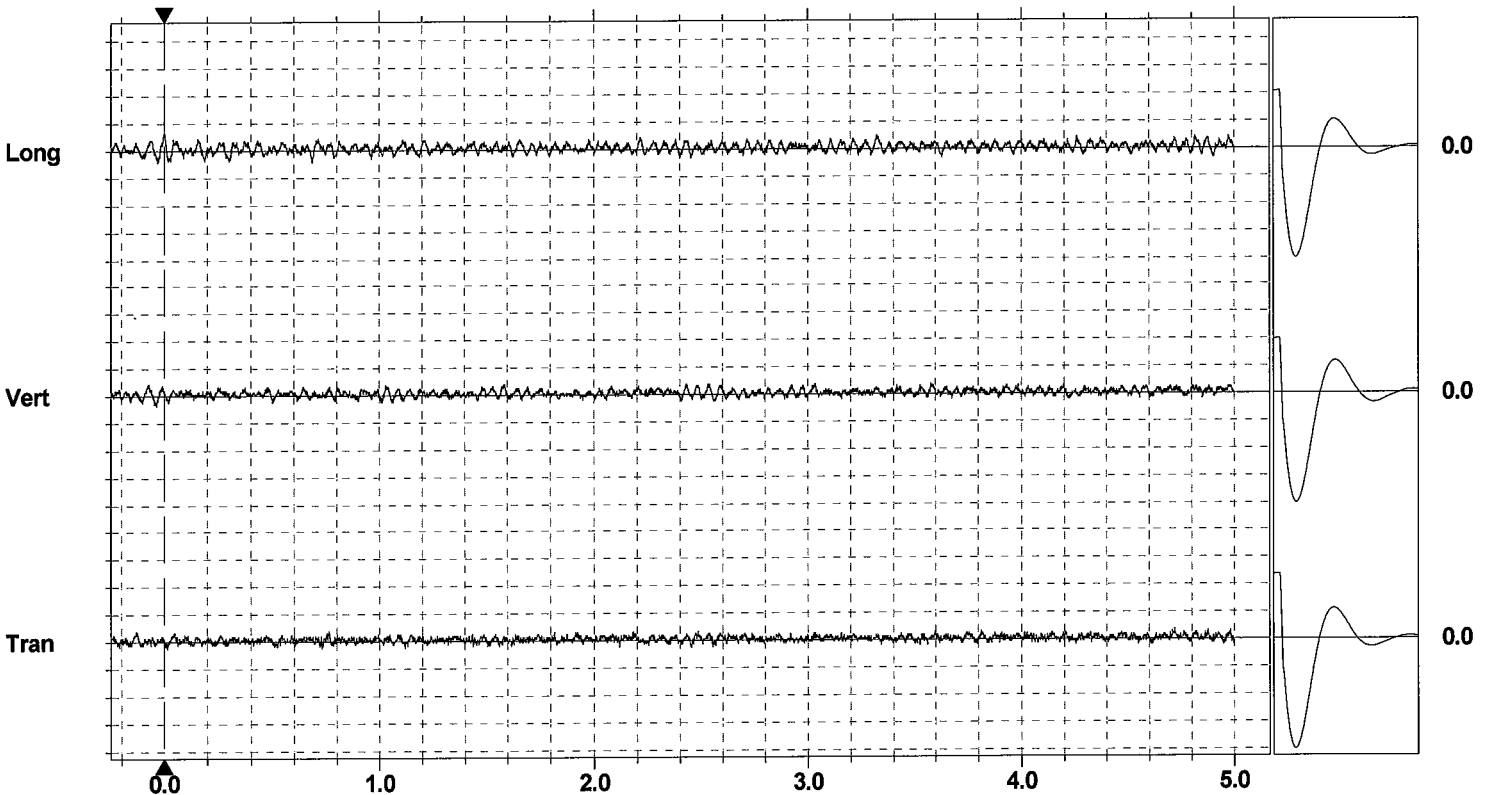
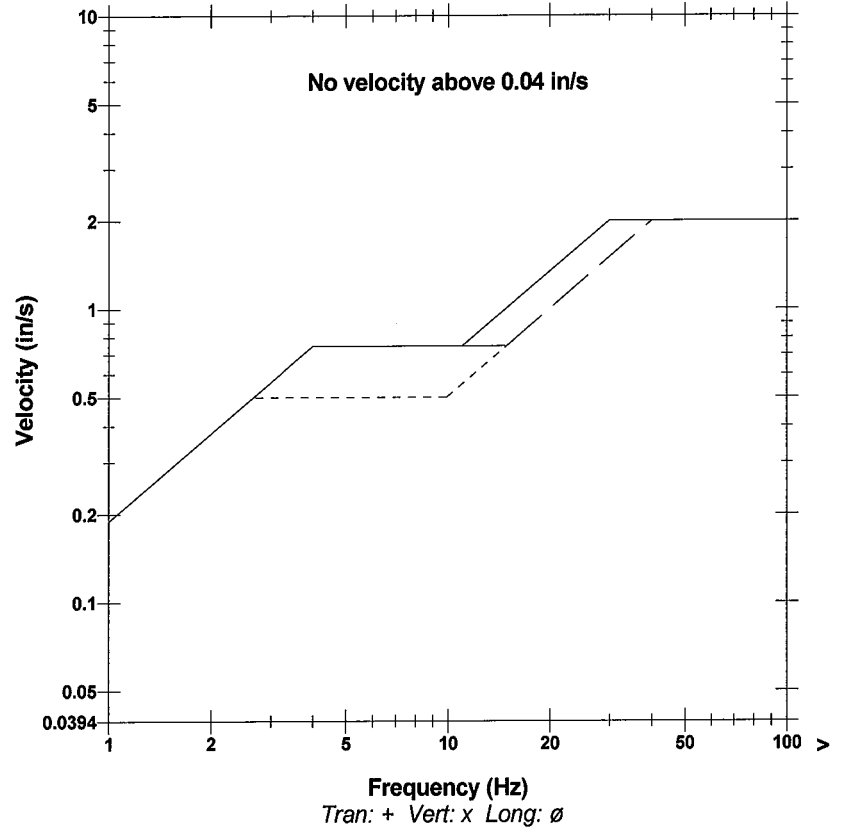
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00375	0.00437	0.00687	in/s
ZC Freq	19	14	17	Hz
Time (Rel. to Trig)	-0.130	-0.071	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00003	0.00004	0.00005	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.8	7.6	7.6	Hz
Overswing Ratio	3.7	3.5	4.0	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger = \blacktriangleleft \blacktriangleright

Sensor Check

Date/Time Long at 12:38:25 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3L7.410

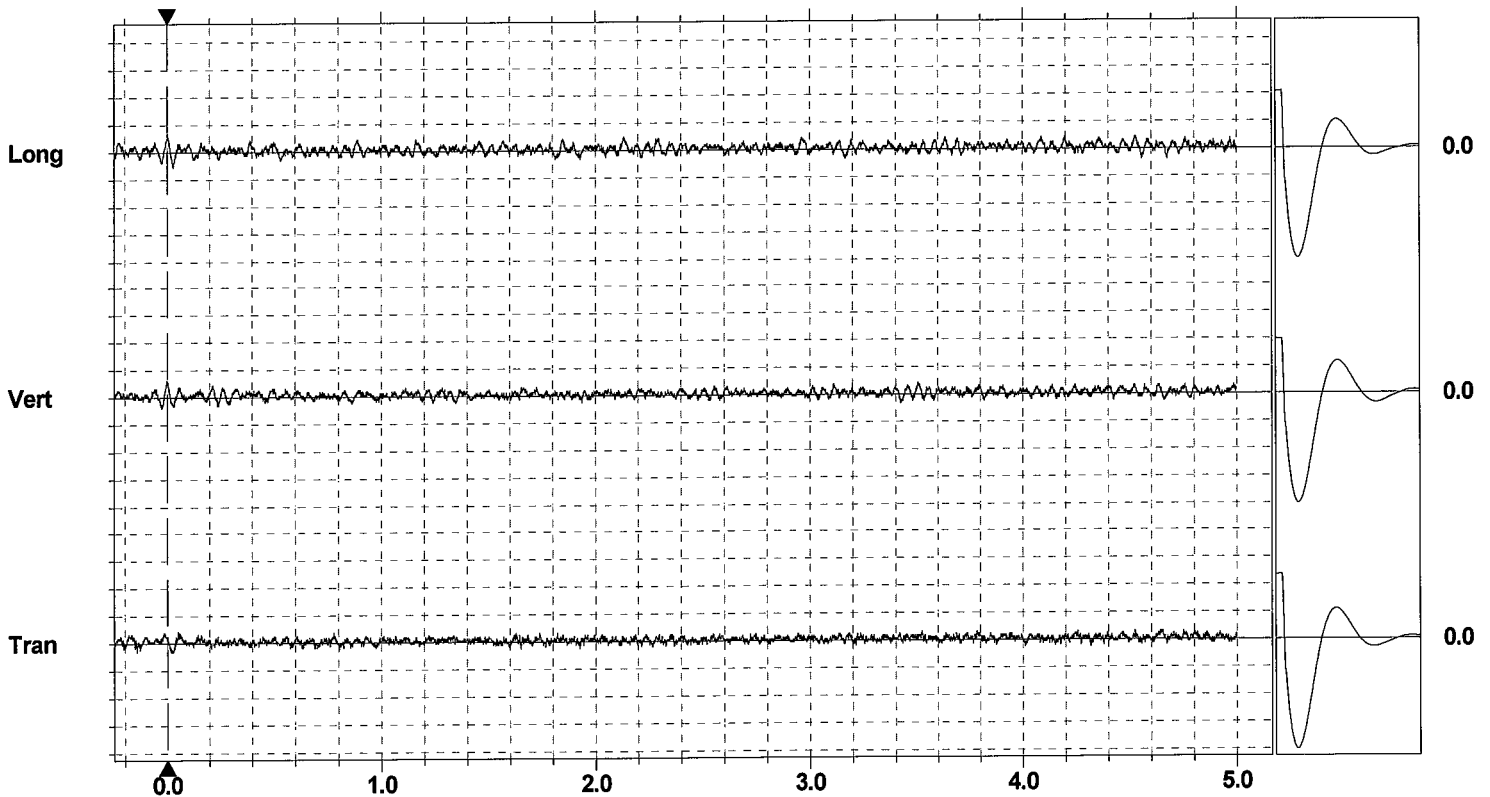
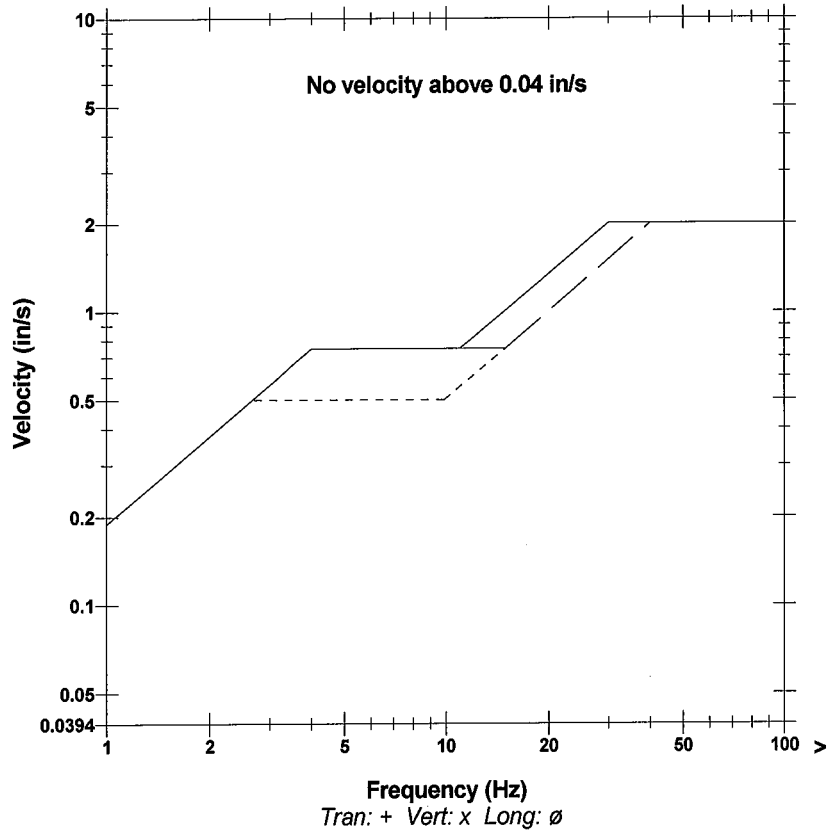
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00437	0.00625	0.00687	in/s
ZC Freq	16	18	17	Hz
Time (Rel. to Trig)	0.053	-0.001	0.000	sec
Peak Acceleration	0.00663	0.00829	0.00663	g
Peak Displacement	0.00004	0.00005	0.00005	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.8	7.6	7.6	Hz
Overswing Ratio	3.7	3.5	4.0	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Long at 12:43:48 January 7, 2012

Trigger Source Geo: 0.00700 in/s

Range Geo: 1.25 in/s

Record Time 5.0 sec at 1024 sps

Notes

Client: PXP

Project: TVIC 221 & TVIC 3254

Location: Inglewood Field - Los Angeles, CA

User: MMC, Inc. - Mark Burgus

Serial Number BE17070 V 10.06-8.17 MiniMate Plus

Battery Level 6.2 Volts

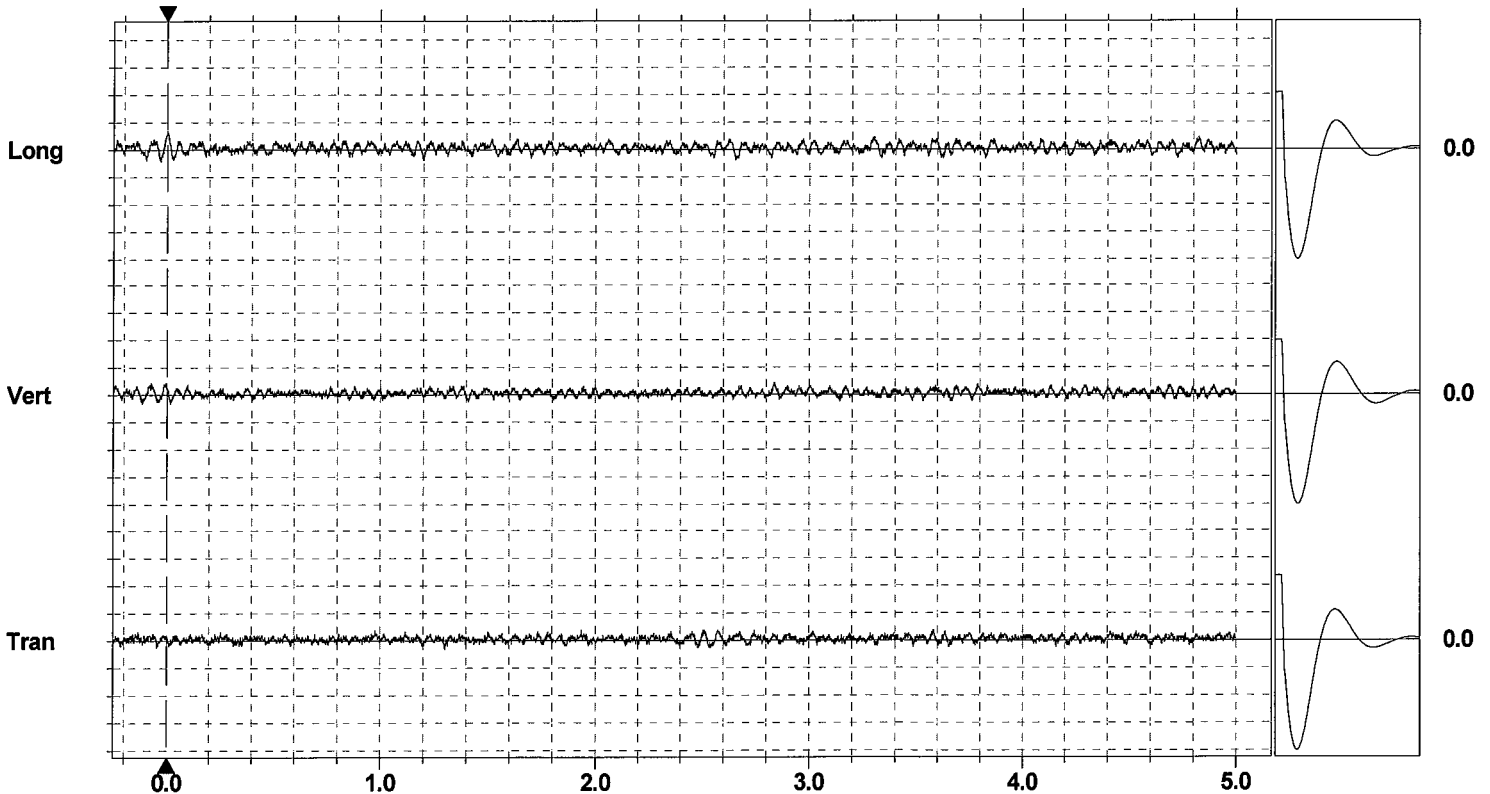
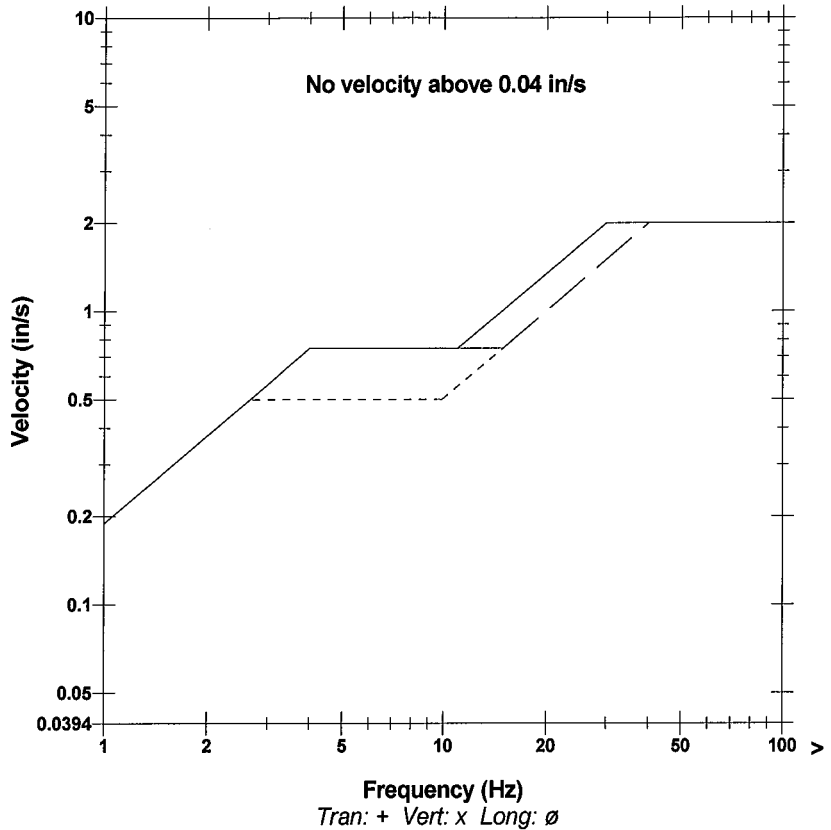
Unit Calibration May 6, 2011 by InstanTel inc.

File Name S070E3L7.D00

Extended Notes:

	Tran	Vert	Long	
PPV	0.00375	0.00437	0.00687	in/s
ZC Freq	21	16	16	Hz
Time (Rel. to Trig)	0.976	-0.072	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00003	0.00004	0.00006	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.8	7.6	7.6	Hz
Overswing Ratio	3.7	3.5	4.0	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Long at 12:53:26 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.3 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3L7.T20

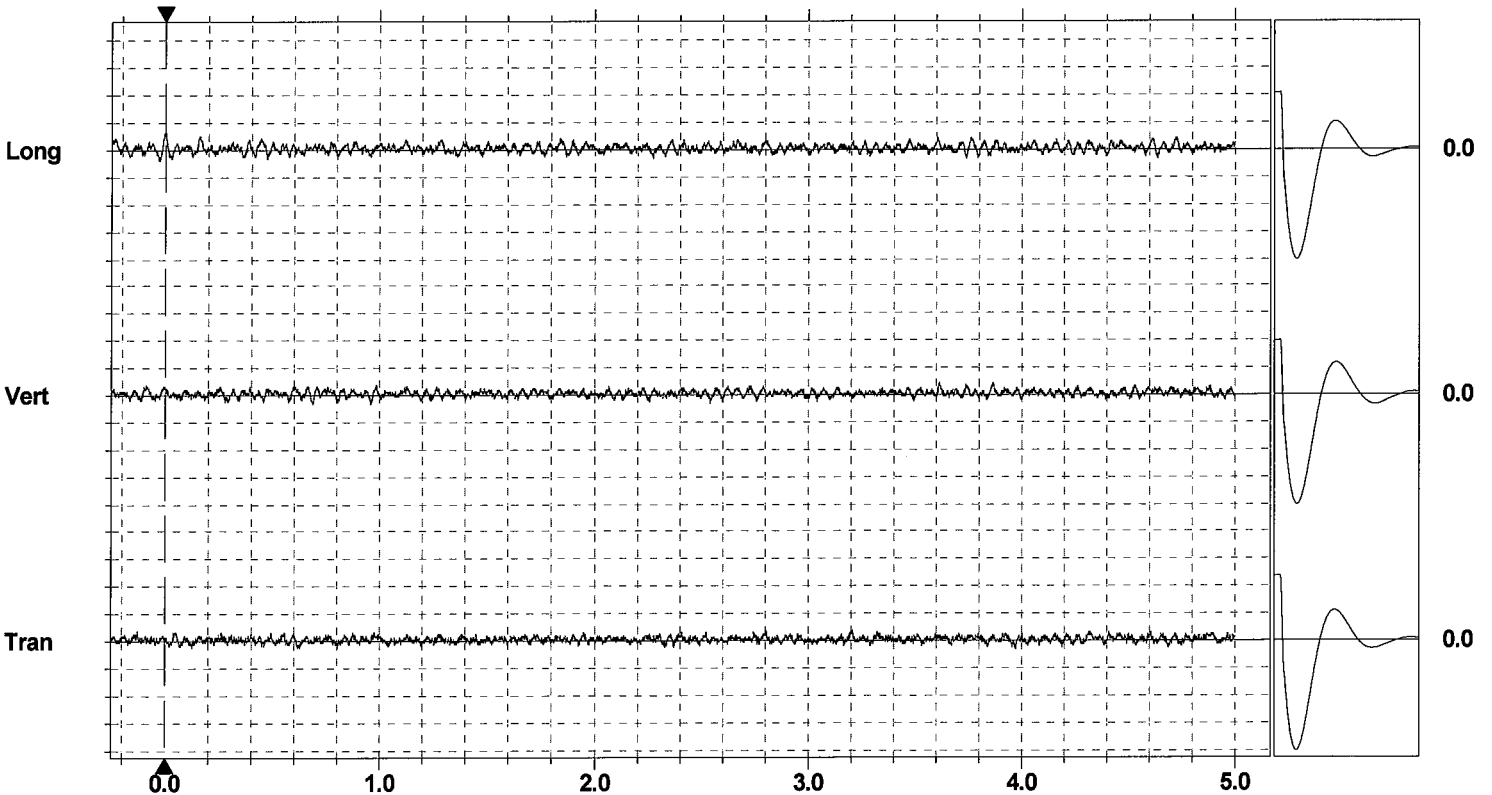
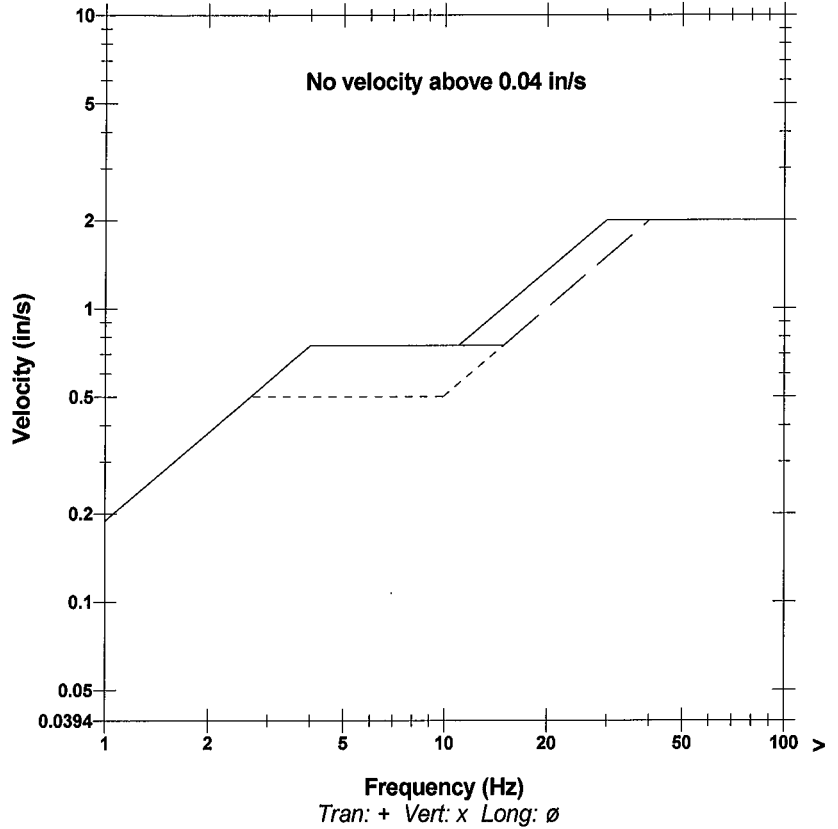
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00375	0.00437	0.00687	in/s
ZC Freq	51	26	20	Hz
Time (Rel. to Trig)	-0.124	3.612	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00003	0.00003	0.00005	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.8	7.6	7.6	Hz
Overswing Ratio	3.7	3.5	4.0	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger = $\blacktriangleright \longleftarrow$

Sensor Check

Date/Time Long at 13:26:18 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.3 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3L9.BU0

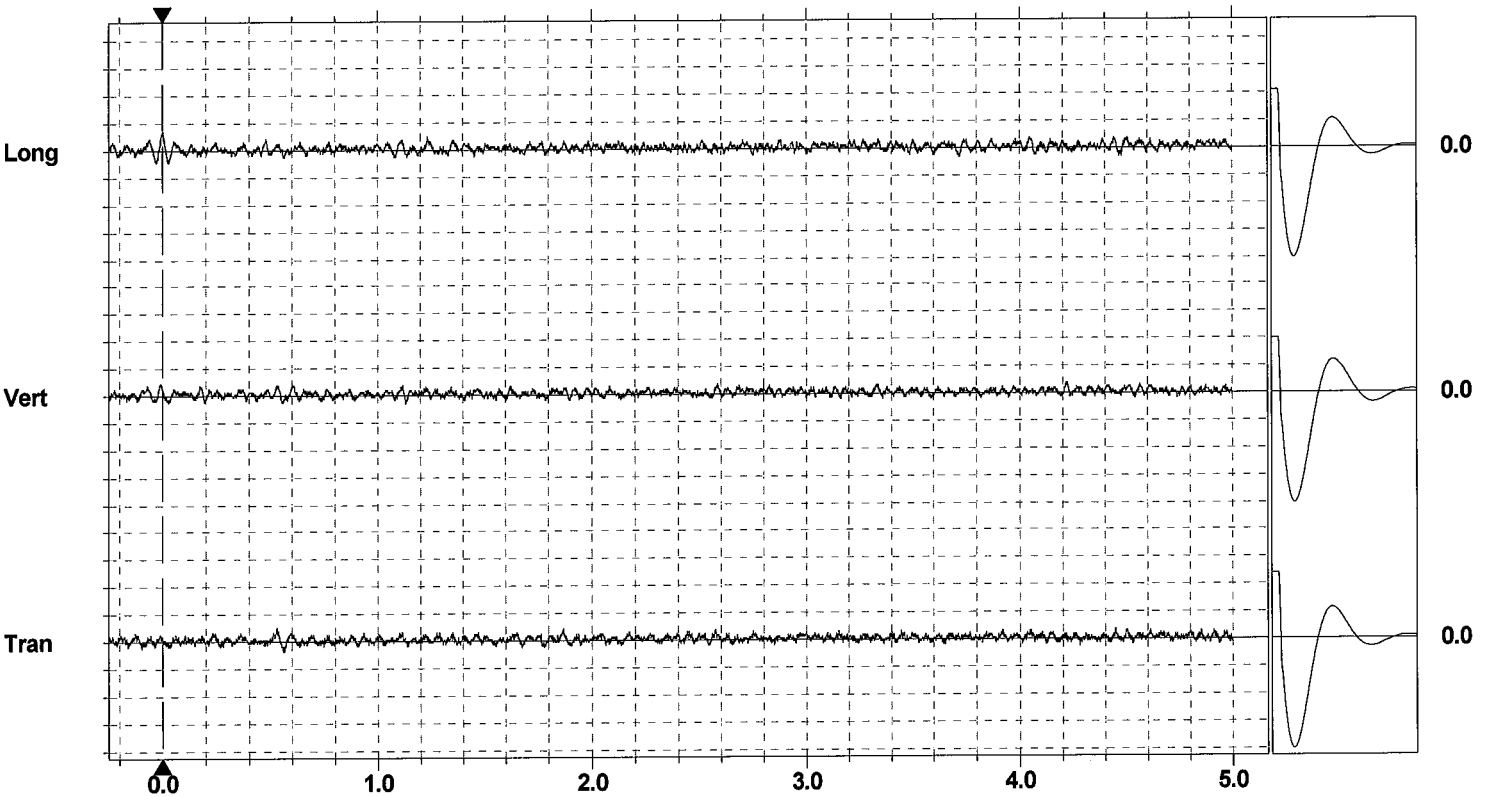
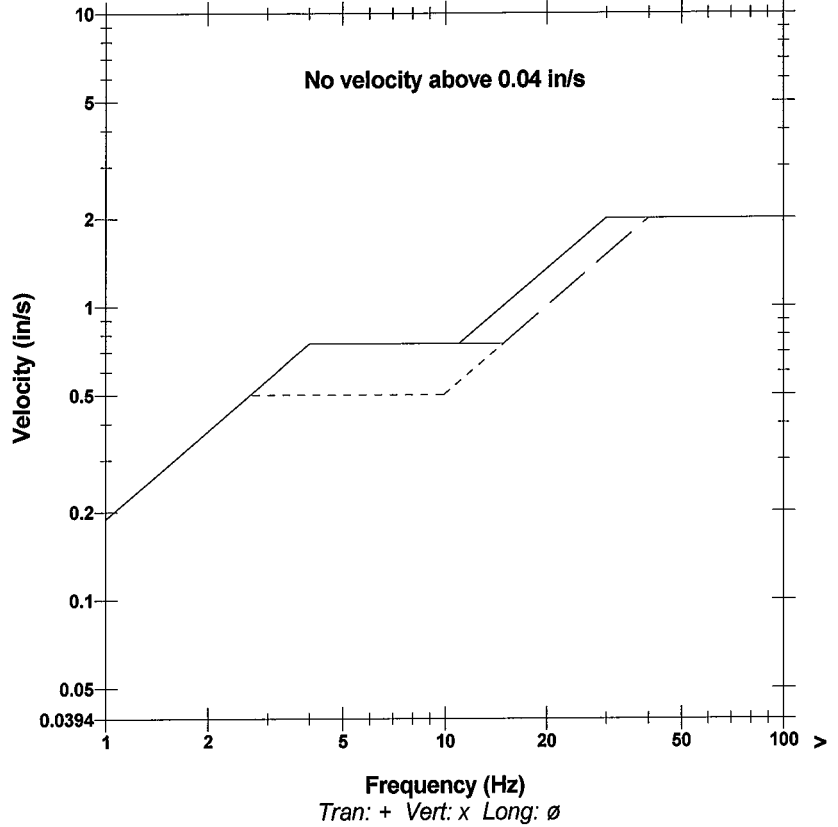
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00500	0.00437	0.00687	in/s
ZC Freq	15	23	20	Hz
Time (Rel. to Trig)	0.528	-0.011	0.000	sec
Peak Acceleration	0.00663	0.00497	0.00663	g
Peak Displacement	0.00005	0.00005	0.00005	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.8	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Vert at 13:42:51 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3LA.3F0

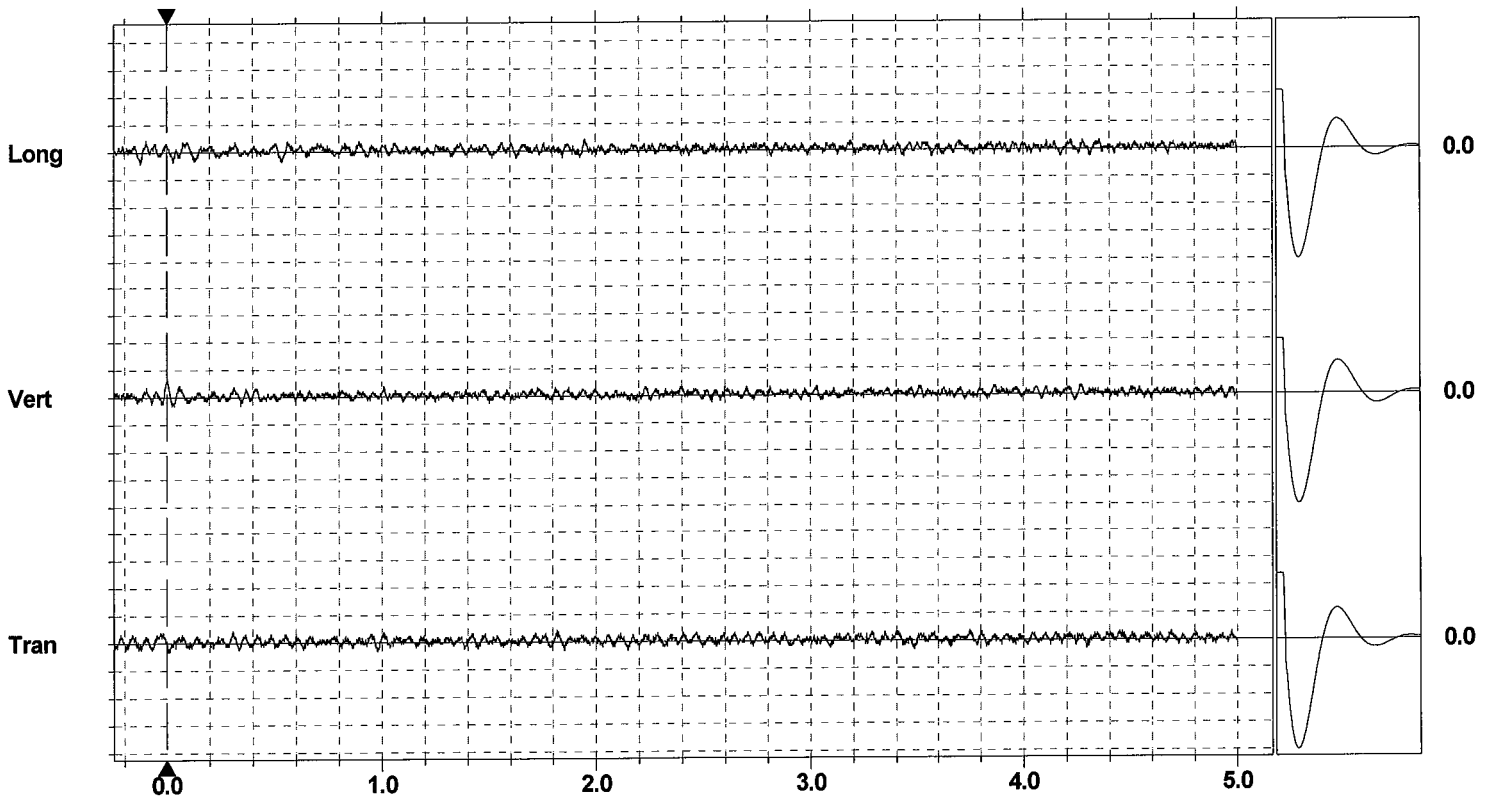
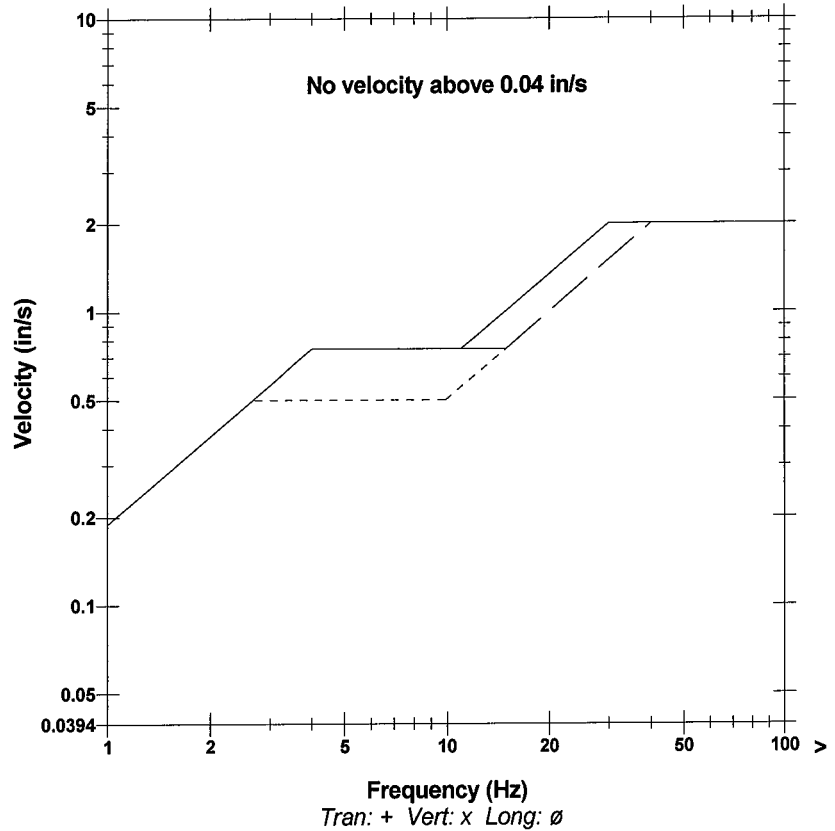
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00437	0.00687	0.00437	in/s
ZC Freq	20	18	20	Hz
Time (Rel. to Trig)	0.305	0.000	-0.122	sec
Peak Acceleration	0.00829	0.00663	0.00663	g
Peak Displacement	0.00005	0.00006	0.00005	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.8	

USBM R18507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Long at 14:01:43 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3LA.YV0

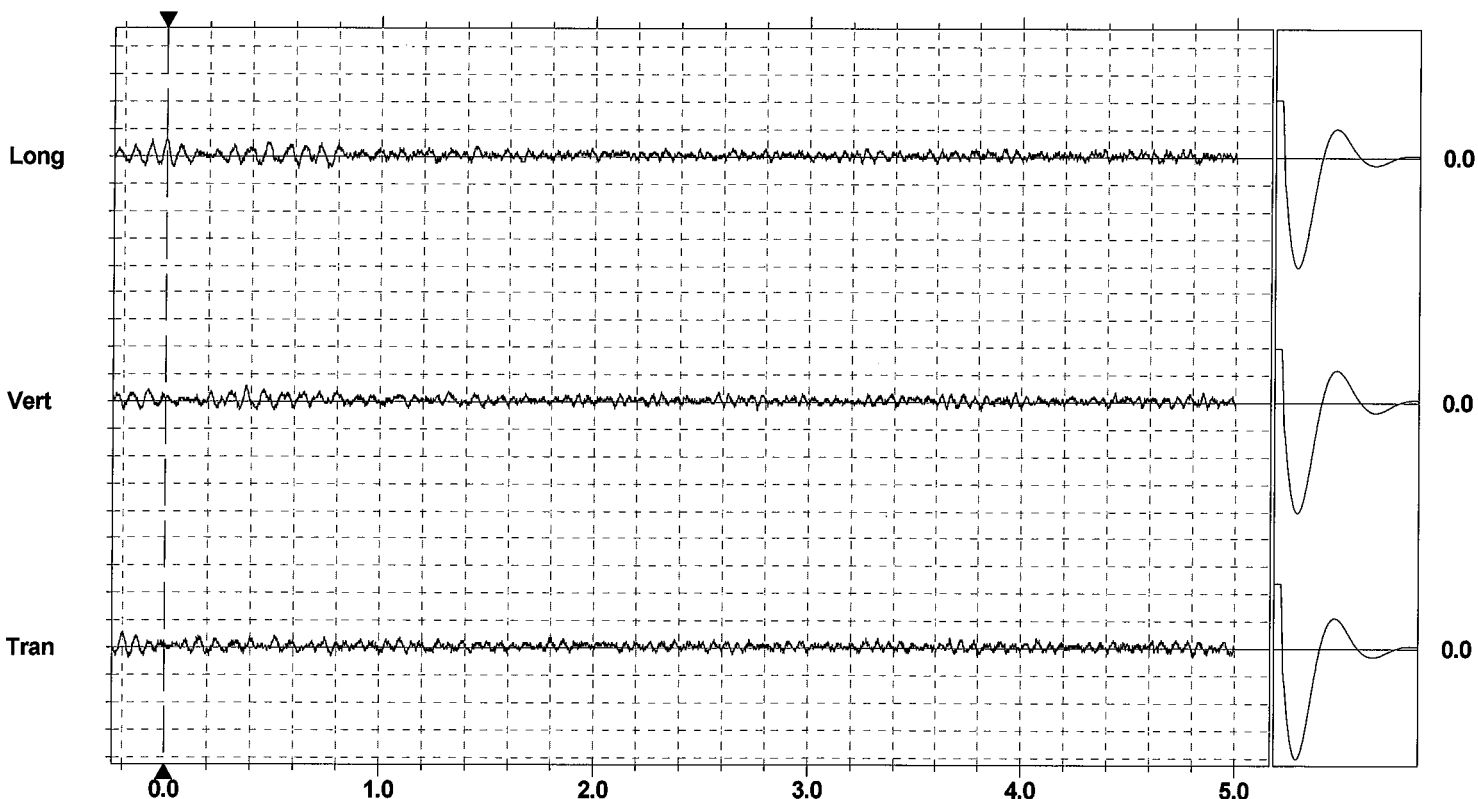
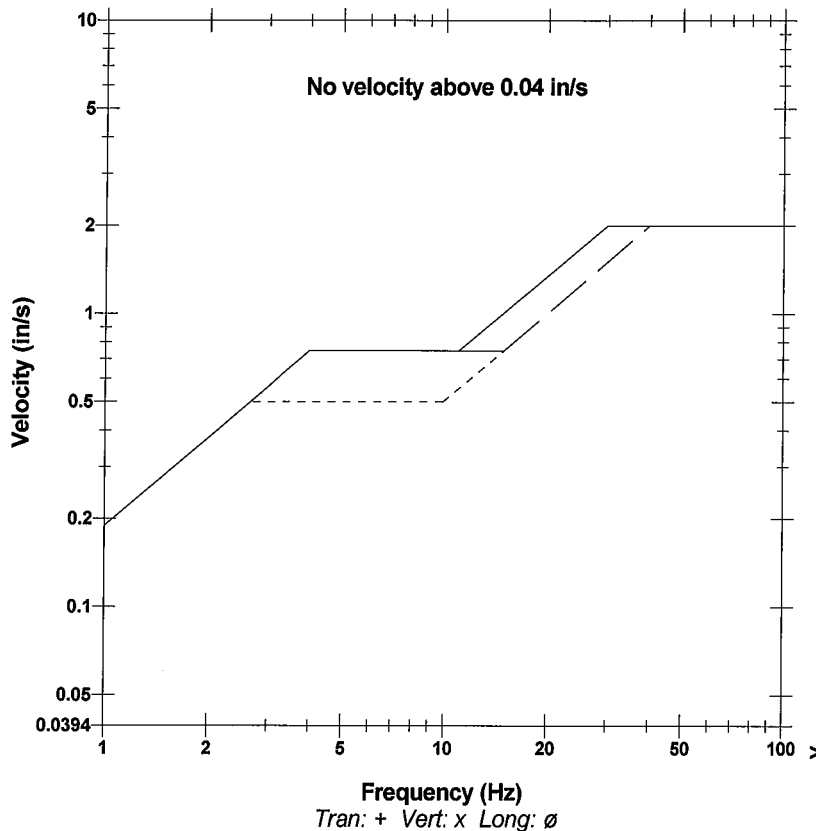
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00562	0.00562	0.00687	in/s
ZC Freq	14	18	16	Hz
Time (Rel. to Trig)	-0.202	0.371	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00006	0.00005	0.00006	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.8	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Long at 14:08:05 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

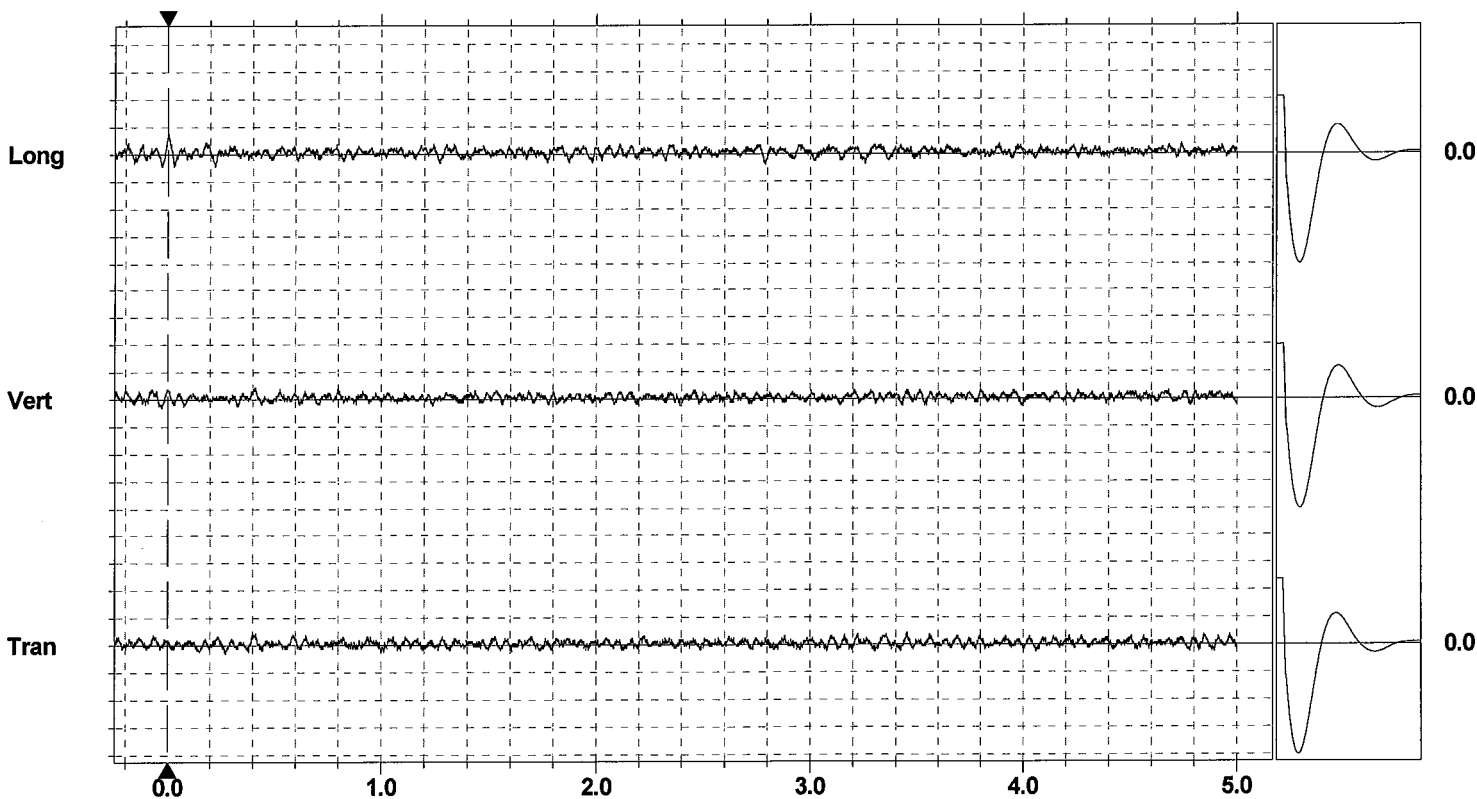
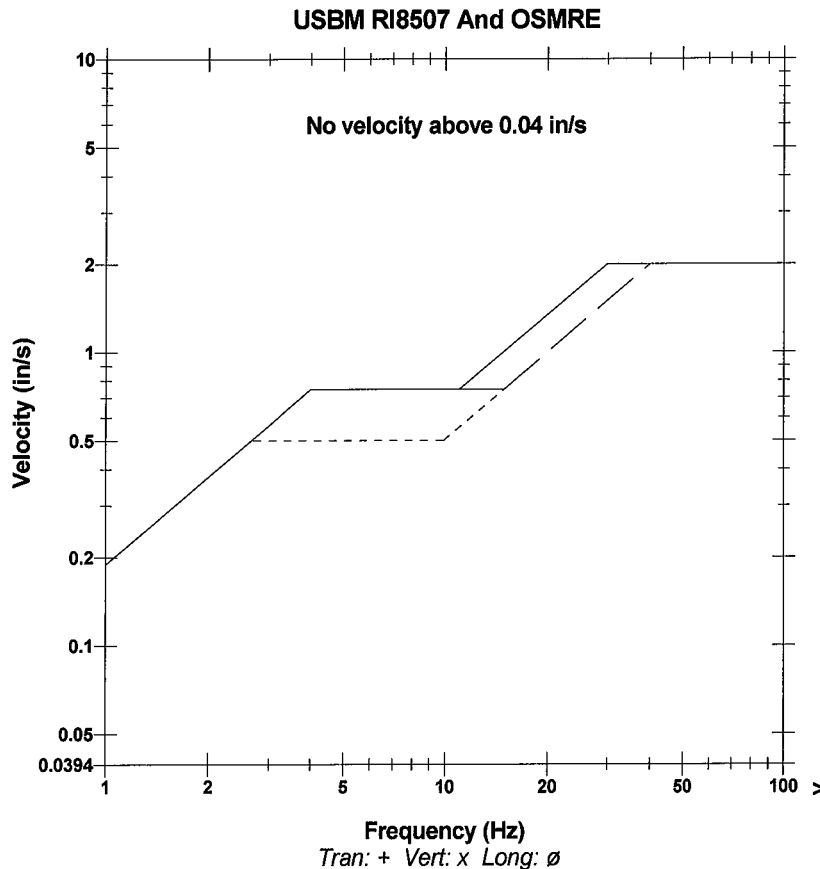
Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.3 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3LB.9H0

Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00437	0.00437	0.00750	in/s
ZC Freq	17	15	15	Hz
Time (Rel. to Trig)	0.400	0.408	0.002	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00004	0.00005	0.00007	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.9	



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Vert at 14:38:52 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by Instantel inc.
 File Name S070E3LC.OS0

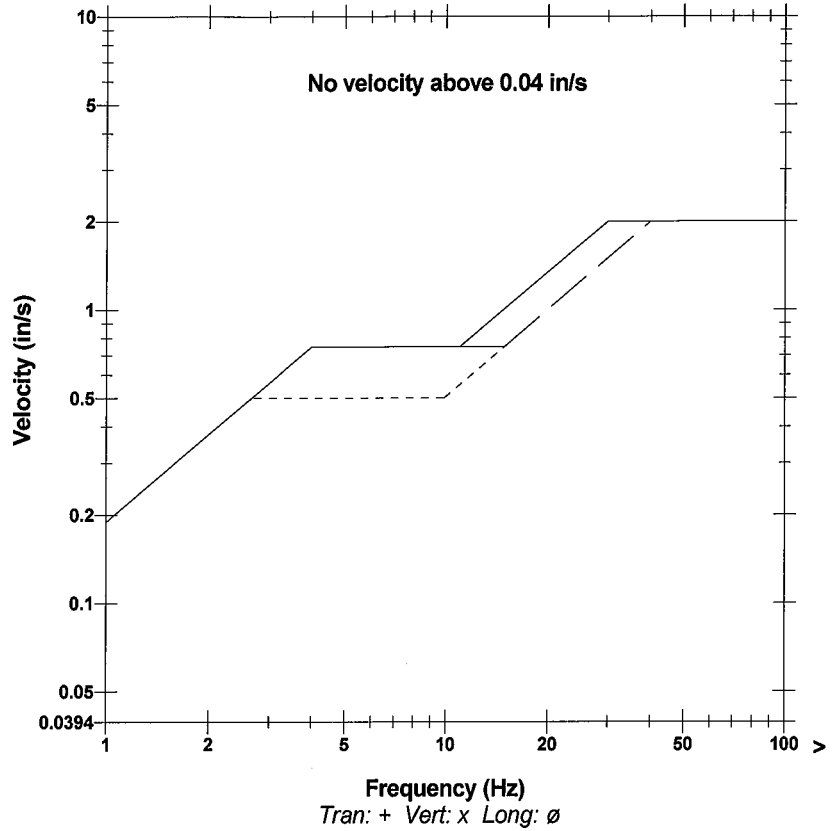
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00500	0.00687	0.00437	in/s
ZC Freq	15	21	16	Hz
Time (Rel. to Trig)	-0.018	0.000	0.304	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00005	0.00005	0.00004	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.9	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Long at 14:41:34 January 7, 2012
Trigger Source Geo: 0.00700 in/s
Range Geo: 1.25 in/s
Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
Battery Level 6.2 Volts
Unit Calibration May 6, 2011 by InstanTel inc.
File Name S070E3LC.TA0

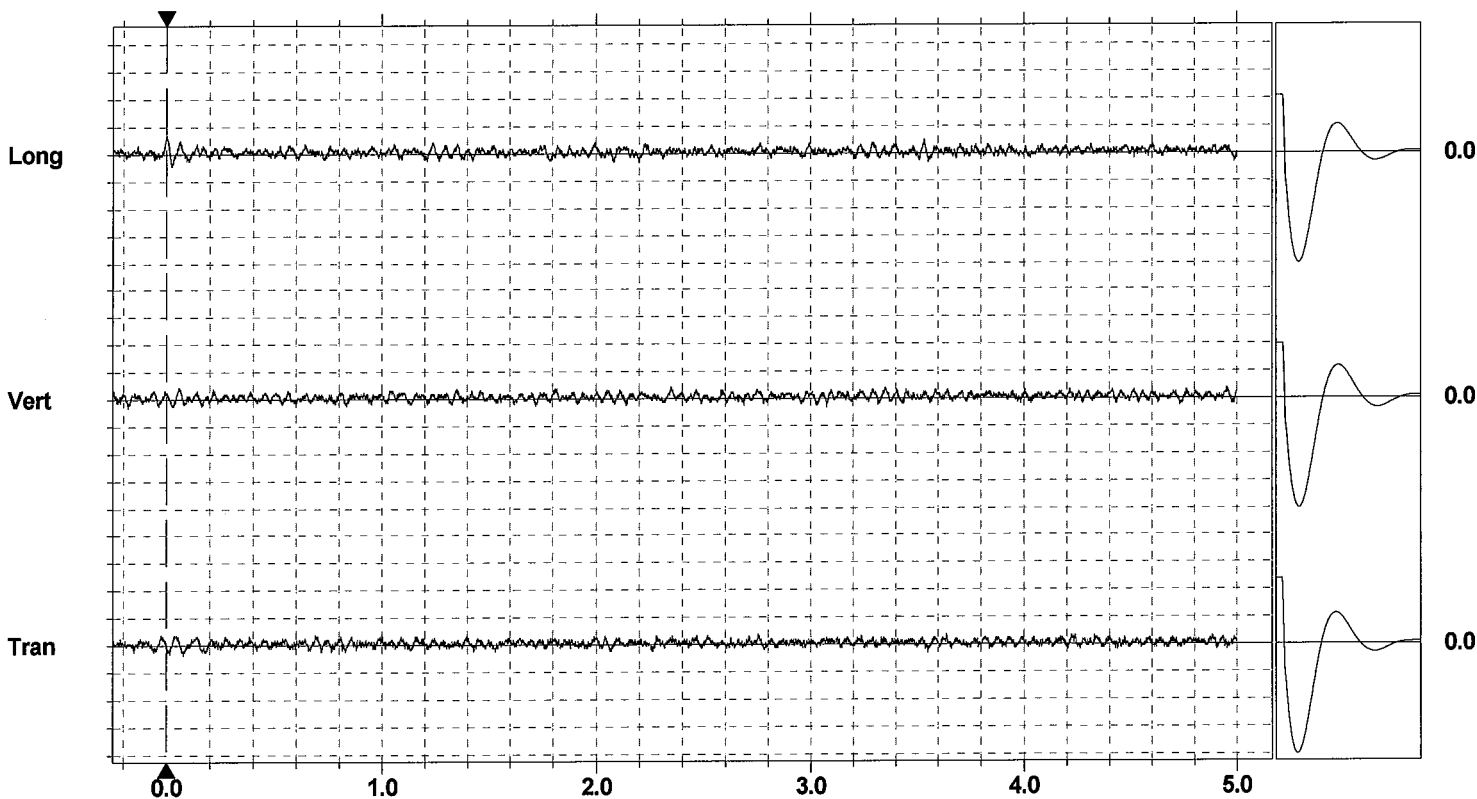
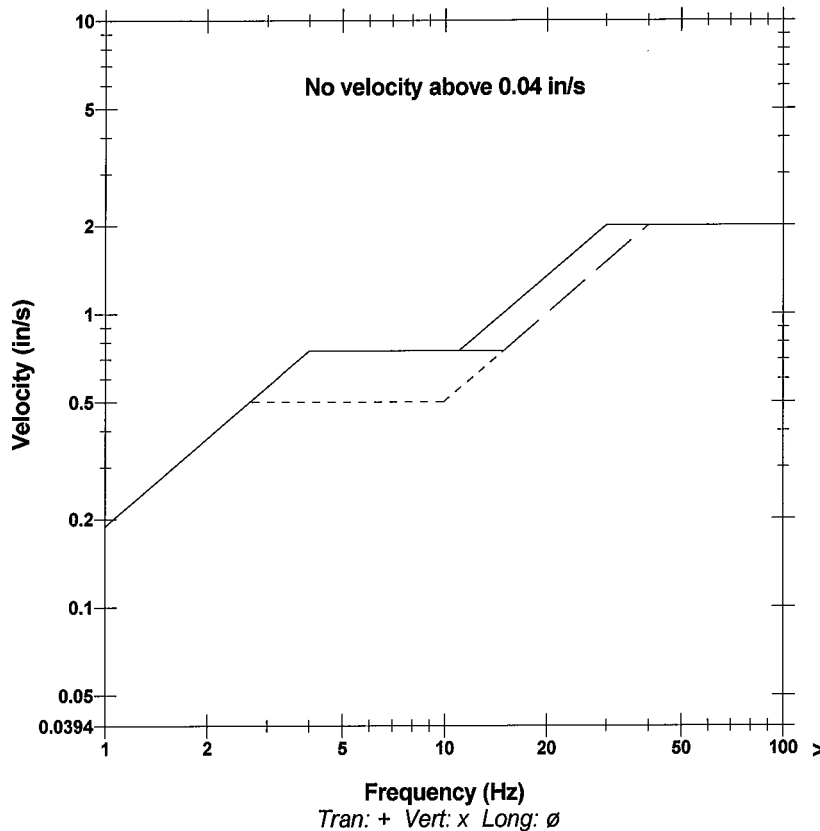
Notes

Client: PXP
Project: TVIC 221 & TVIC 3254
Location: Inglewood Field - Los Angeles, CA
User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00375	0.00437	0.00687	in/s
ZC Freq	18	18	18	Hz
Time (Rel. to Trig)	-0.023	0.059	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00829	g
Peak Displacement	0.00004	0.00004	0.00005	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.9	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div **Amplitude Scale:** Geo: 0.01000 in/s/div
Trigger =

Sensor Check

Date/Time Vert at 14:44:08 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3LC.XK0

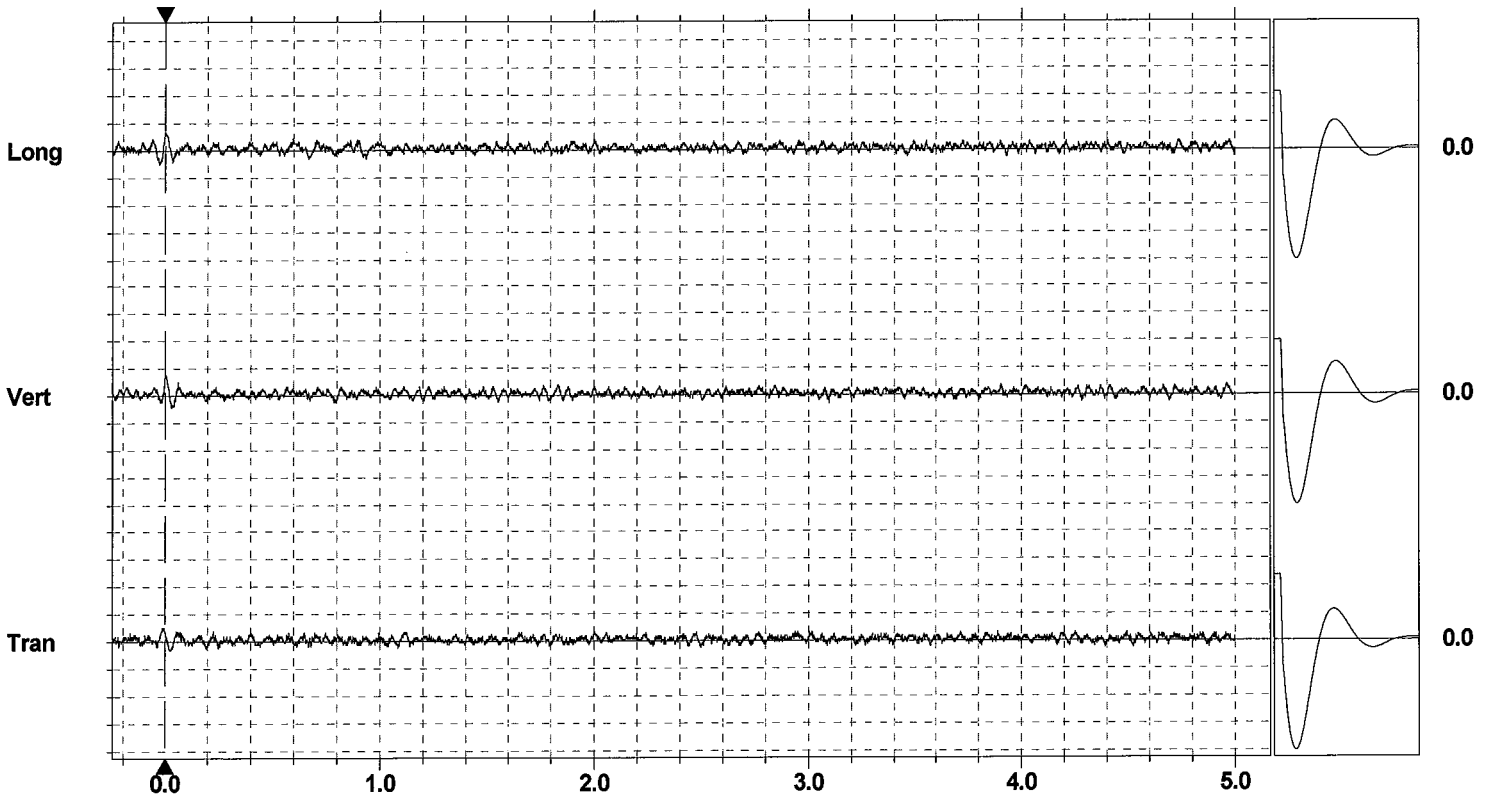
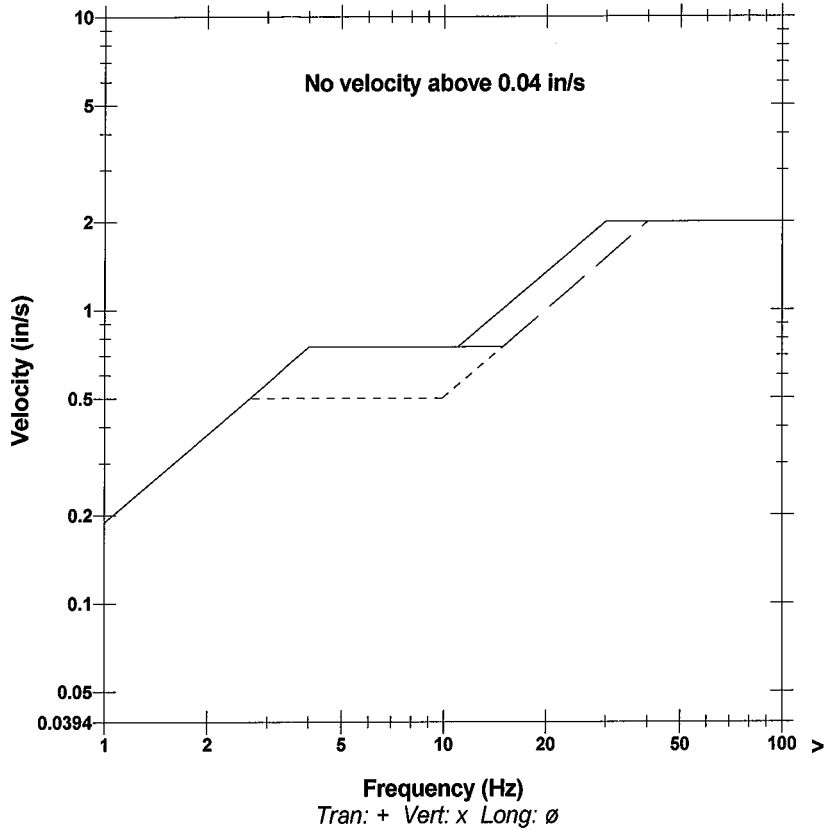
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00500	0.00750	0.00687	in/s
ZC Freq	16	19	16	Hz
Time (Rel. to Trig)	-0.015	0.005	0.001	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00005	0.00006	0.00007	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.9	

USBM R18507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Long at 15:00:09 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3LD.O90

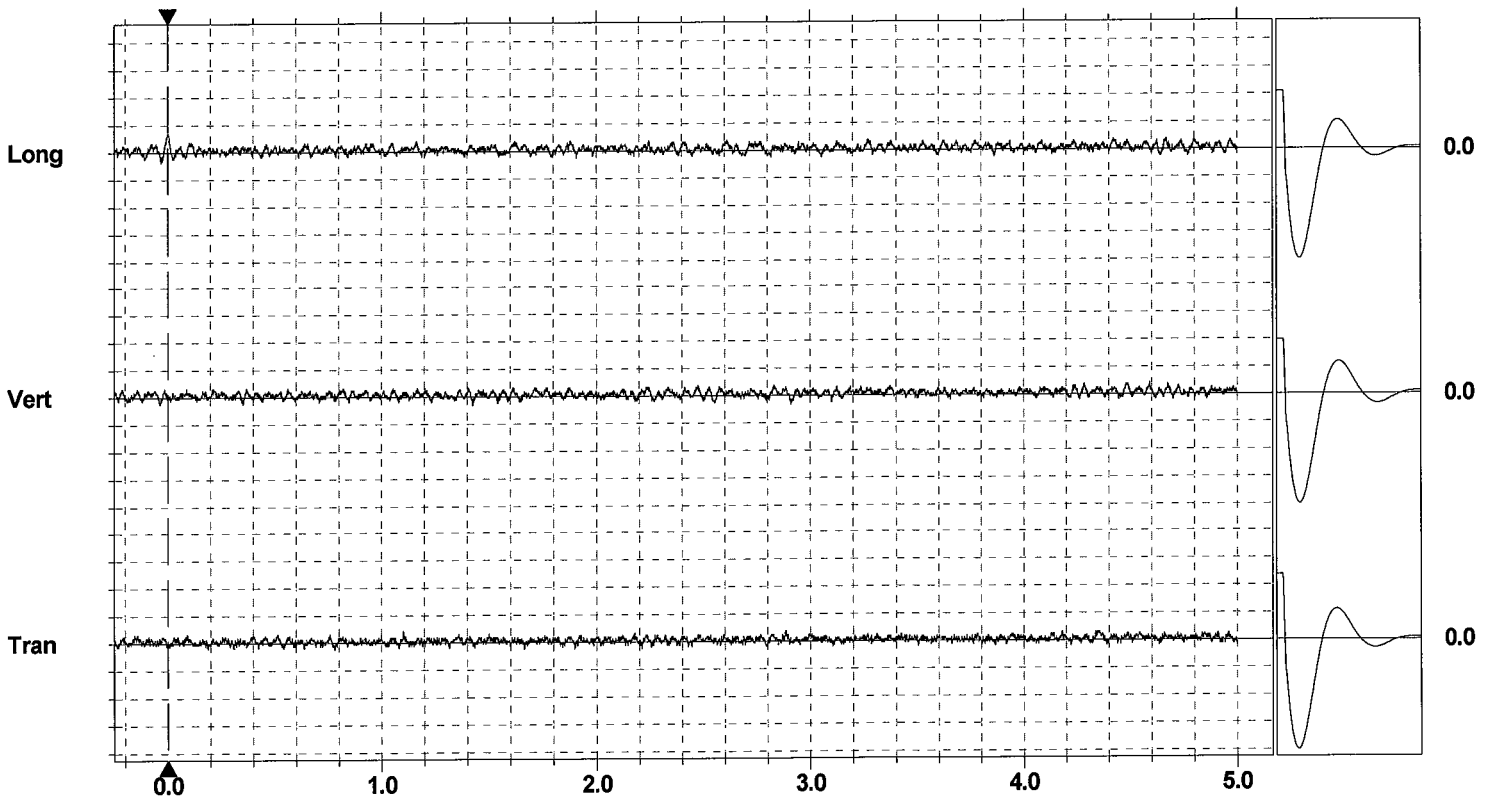
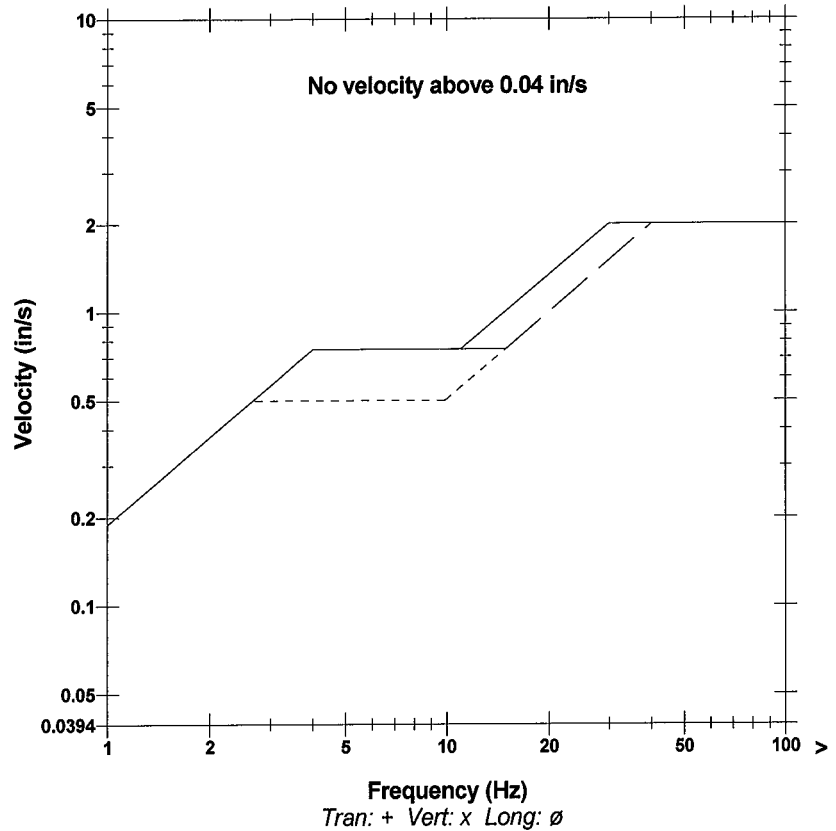
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00437	0.00437	0.00687	in/s
ZC Freq	37	19	16	Hz
Time (Rel. to Trig)	1.102	4.591	0.000	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00004	0.00004	0.00006	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.9	

USBM R18507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Vert at 15:24:28 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by InstanTel inc.
 File Name S070E3LE.SS0

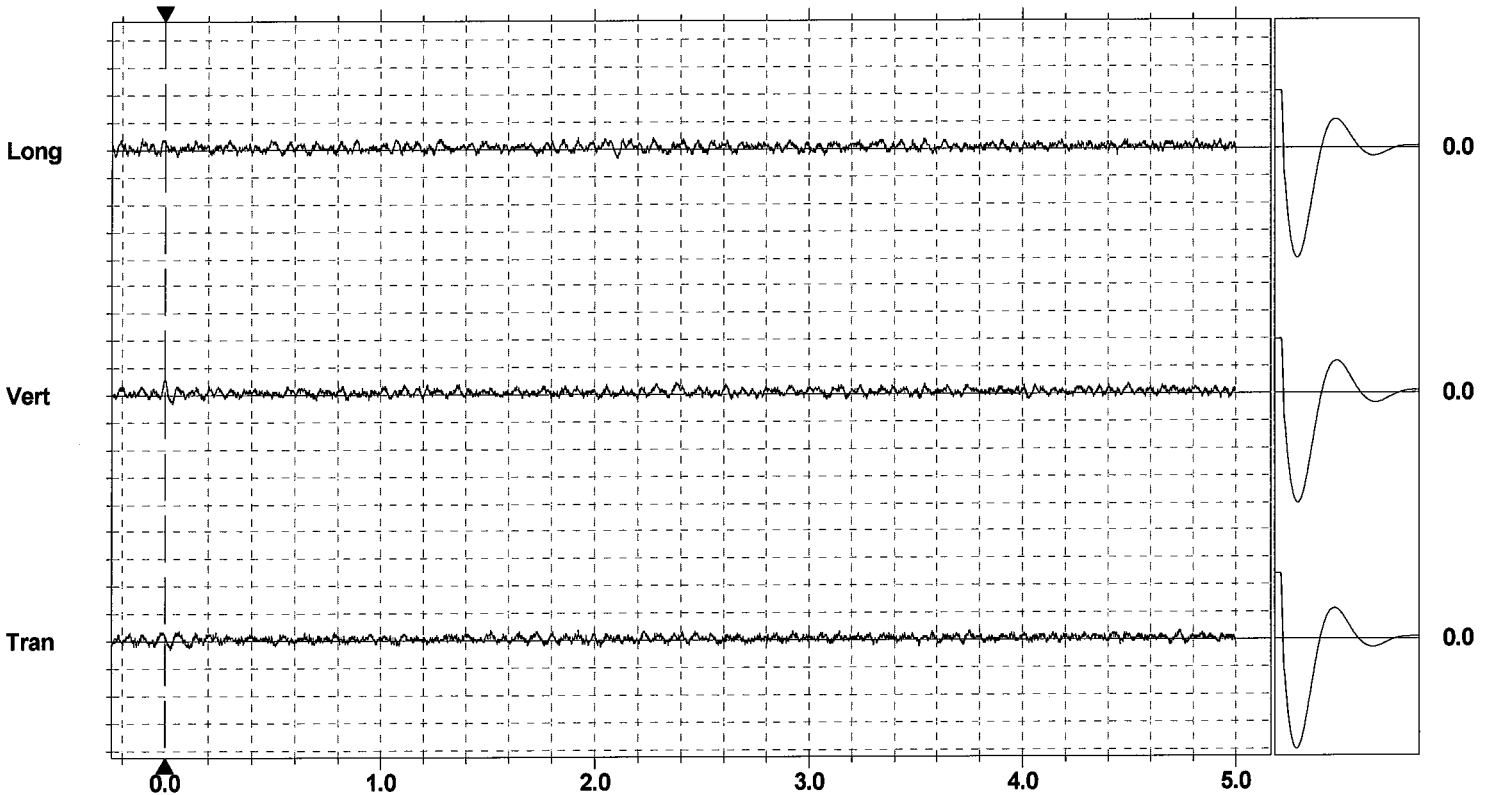
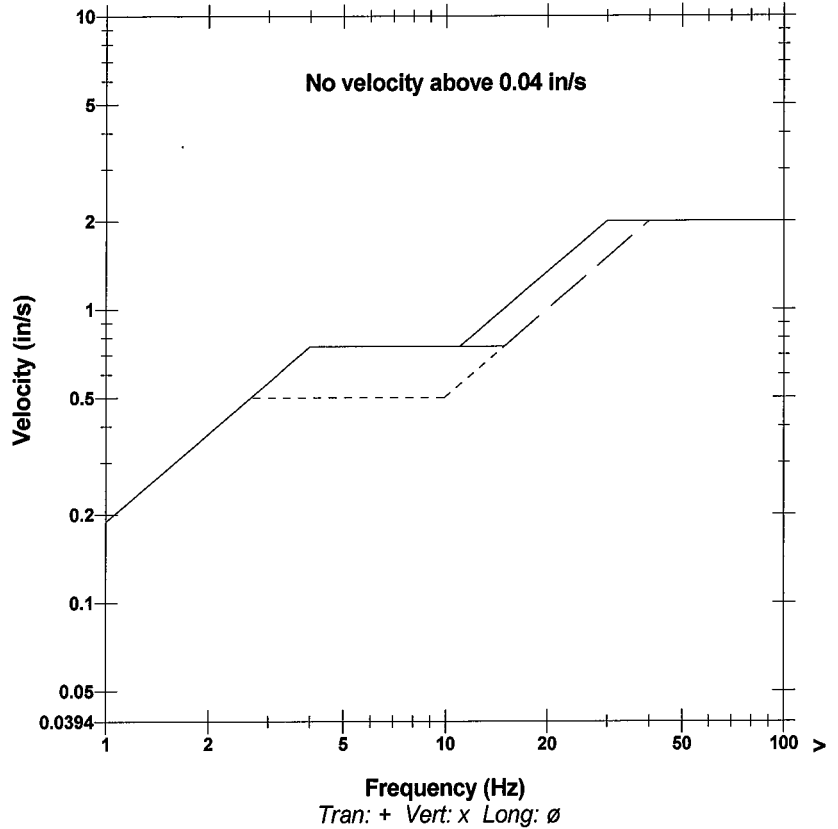
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00375	0.00687	0.00437	in/s
ZC Freq	12	19	15	Hz
Time (Rel. to Trig)	0.068	0.000	-0.104	sec
Peak Acceleration	0.00663	0.00663	0.00663	g
Peak Displacement	0.00005	0.00007	0.00006	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.9	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check

Date/Time Vert at 15:33:52 January 7, 2012
 Trigger Source Geo: 0.00700 in/s
 Range Geo: 1.25 in/s
 Record Time 5.0 sec at 1024 sps

Serial Number BE17070 V 10.06-8.17 MiniMate Plus
 Battery Level 6.2 Volts
 Unit Calibration May 6, 2011 by Instantel inc.
 File Name S070E3LF.8G0

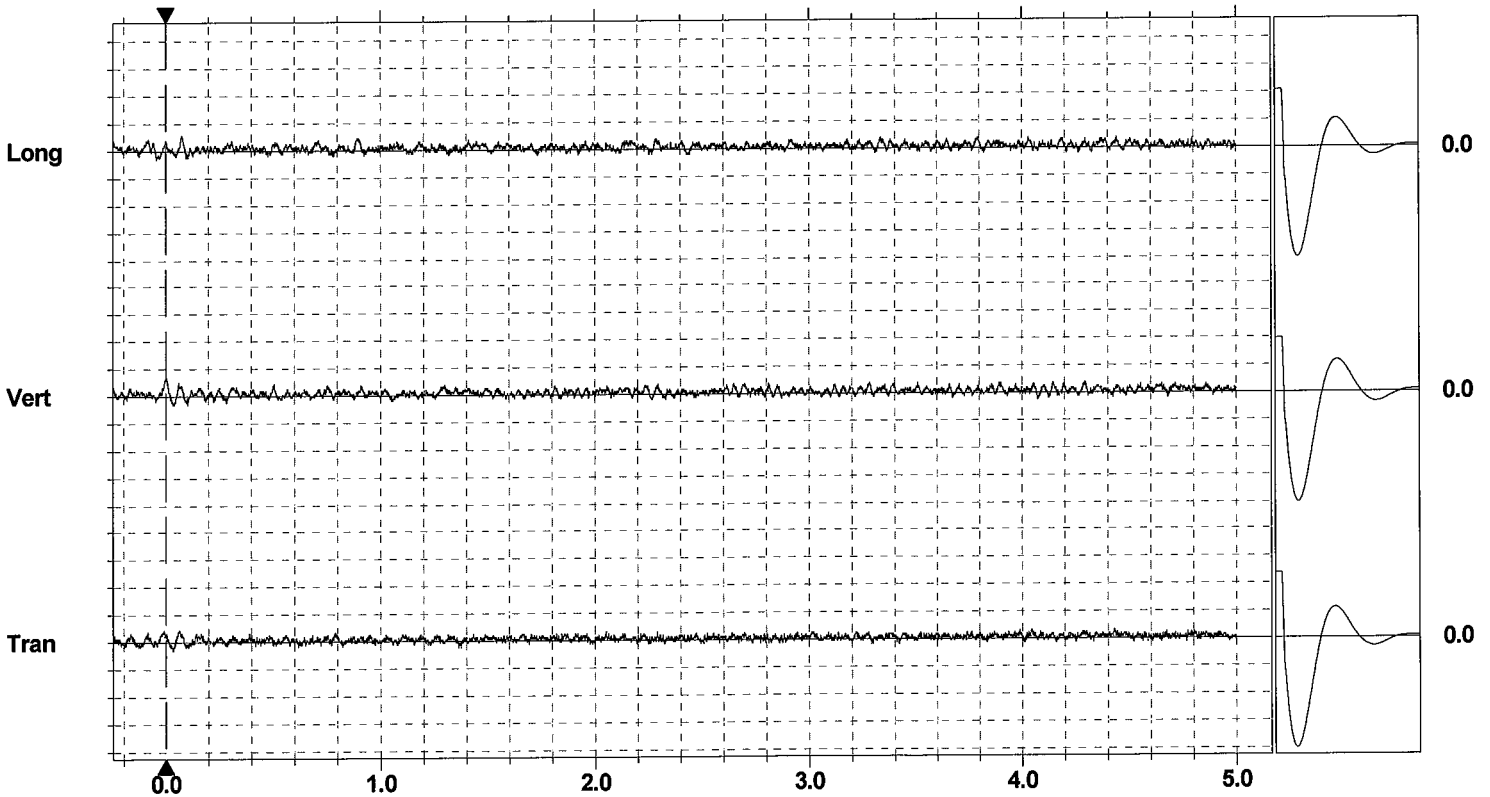
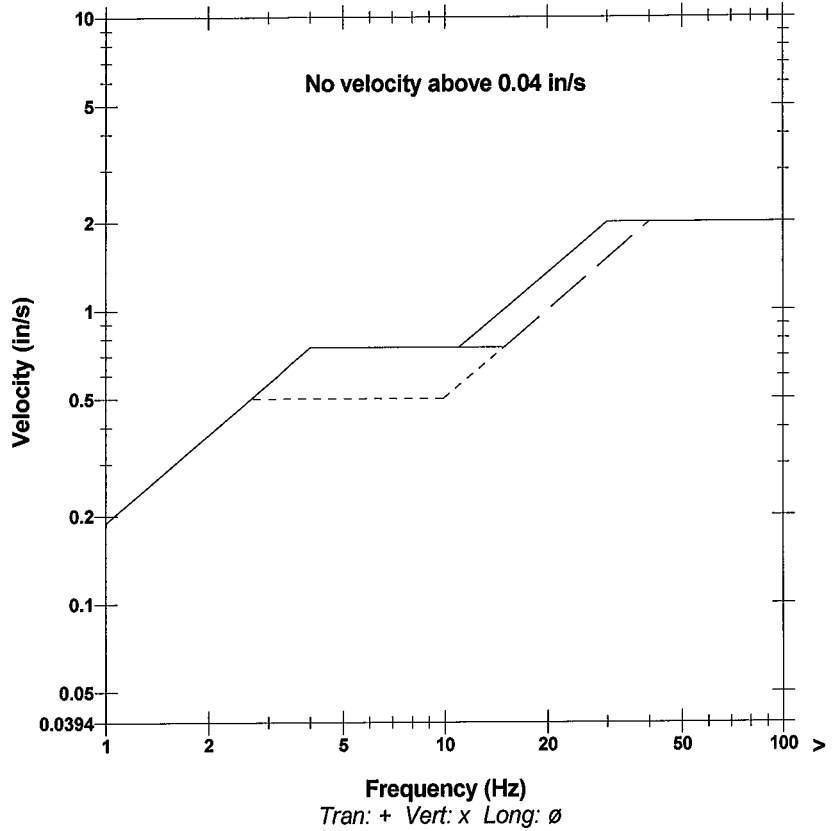
Notes

Client: PXP
 Project: TVIC 221 & TVIC 3254
 Location: Inglewood Field - Los Angeles, CA
 User: MMC, Inc. - Mark Burgus

Extended Notes:

	Tran	Vert	Long	
PPV	0.00437	0.00687	0.00562	in/s
ZC Freq	14	13	18	Hz
Time (Rel. to Trig)	-0.008	0.000	0.075	sec
Peak Acceleration	0.00497	0.00663	0.00663	g
Peak Displacement	0.00005	0.00007	0.00006	in
Sensor Check	Passed	Passed	Passed	
Frequency	7.9	7.6	7.6	Hz
Overswing Ratio	3.6	3.4	3.9	

USBM RI8507 And OSMRE



Time Scale: 0.20 sec/div Amplitude Scale: Geo: 0.01000 in/s/div
 Trigger =

Sensor Check