GEOS SEISMOGRAMS RECORDED FOR AFTERSHOCKS OF THE EARTHQUAKES OF DECEMBER 7, 1988, NEAR SPITAK, ARMENIA SSR, DURING THE TIME PERIOD 26 DECEMBER 1988 14:00 THROUGH 29 DECEMBER 1988 (UTC)

compiled by

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Volume III

of

Results and Data from Seismologic and Geologic Studies Following Earthquakes of December 7, 1988, near Spitak, Armenia SSR, R. D. Borcherdt, editor.

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This report is preliminary and has not been reviewed for conformity with U.S. Geological Survey editorial standards and stratigraphic nomenclature. Any use of trade names is for descriptive purposes only and does not imply endorsement by the USGS.

Preface

The earthquakes of December 7, 1988, near Spitak, Armenia SSR, serve as another grim reminder of the serious hazard that earthquakes pose throughout the world. We extend our heartfelt sympathies to the families of the earthquake victims and intend that our cooperative scientific endeavours will help reduce losses in future earthquakes. Only through a better understanding of earthquake hazards can earthquake losses be reduced for all peoples in seismically active regions of the world.

The tragic consequences of these earthquakes remind scientists and public officials alike of their urgent responsibilities to understand and mitigate the effects of earthquakes. On behalf of the U.S. Geological Survey, I would like to express appreciation to our Soviet colleagues for their kind invitation to participate in joint scientific and engineering studies. Without their cooperation and generous assistance, the conduct of these studies would not have been possible.

This report provides seismologic and geologic data collected during the time period December 21, 1988, through February 2, 1989. These data are presented in their entirety to expedite analysis of the data set for inferences regarding hazard mitigation actions, applicable not only in Armenia but other regions of the world exposed to high seismic risk.

Dallas L. Peck
Director, United States Geological Survey

FORWARD

This volume represents one of a five-part set, which present preliminary results and data for the seismologic and geologic investigations conducted following the earthquakes of December 7, 1988, near Spitak, Armenia SSR. The first volume of this set describes the field experiments, instrumentation, the data set, formats for data dissemination, and preliminary conclusions permitted by the data analyzed as of this writing. Volumes II, III, IV and V present the seismograms for the digital recordings of aftershocks obtained during the time periods indicated. Because of limited computer facilities and data format incompatibilities, the digital-event recordings are presented as analog seismograms. The seismograms are included to expedite analysis of the data for developing appropriate hazard mitigation measures for future potentially damaging earthquakes.

This data set is a testament to the generous cooperation and assistance provided by our colleagues in the Union of Soviet Socialist Republics. Without their contributions this data set would not have been possible. For their contributions, we express our most sincere appreciation.

Roger D. Borcherdt
March 10, 1989

INTRODUCTION

This report provides seismograms corresponding to the digital recordings of the aftershock sequence of the earthquakes of December 7, 1988, near Spitak, Armenia SSR. This volume includes those seismograms recorded during the time period 26 December 1988 14:00 through 29 December 1988 (UTC). Seismograms obtained during other time periods are included in companion volumes.

Three types of seismograms are included: those corresponding to the recordings of the three-component velocity transducers, those corresponding to some recordings of the three-component force-balance accelerometers, and those resulting from the integration of the accelerometer recordings. These three types of seismograms are presented successively in each volume. The seismograms in each set are arranged chronologically.

The seismograms corresponding to the accelerometer recordings have been included to provide on-scale recordings for those events for which the velocity transducer recordings exceeded full-scale amplitude (32,767 digital counts) of the analog-to-digital converter at the gain selected for the field recorders. Integrated versions of these recordings are provided to expedite comparison with other velocity recordings provided for the events. Any recognized uncertainties in station locations or event timing are summarized in the data description provided in Volume I.

SEISMOGRAM LISTING

During data playback and processing, seismograms are identified in the computer by a 13-character filename (constructed from the start-of-record time, uncorrected for clock drift, component, and station name): characters 1–3 = Julian day (001–366), characters 4–5 = hour (00–23), characters 6–7 = minute (00–59), character 8 = second code (A–T, where A = 0.000–2.999, B = 3.000–5.999, ..., T = 57.000–59.999), character 9 = component code (1–3 for acceleration, 4–6 for velocity), character 10 = ".", and characters 11–13 = station name. The seismogram data set listings in Table 1 (velocity), Table 2 (acceleration), and Table 3 (integrated acceleration) are based on this filenaming scheme. In the tables, each line summarizes one event, which is generally identified by a computer algorithm that counts triggers in a sliding time window (22 seconds long, this report) and/or by direct

inspection of data plots. Events are specified in the left column by the filename time of the earliest recording (rather than the actual event origin time, which is generally unknown at early stages of data processing), and recordings are specified in the station columns by the filename second-code character. For example, an aftershock at Julian day 359, hour 14, minute 14 was recorded at stations ART, KIR, MOO, NAB (with start-of-record time in second-bin Q = 48.000–50.999), and KET (with start-of-record time in second-bin R = 51.000–53.999). This aftershock is identified in Table 1 as 3591414Q. Station locations are mapped in Figure 1.

SEISMOGRAM LABELS

Each three-component seismogram is identified by a representation of the filename (*e.g.,* 3561633PV.GSS) which corresponds to the earthquake identification as described above. The seismograms as arranged, proceeding from the top of the plot, represent recordings of the vertical, and the two horizontal seismometer channels. Orientations of the horizontal seismometers were obtained by operators in the field at time of sensor installation with a Brunton compass. Such installations are usually accurate to within 4–5 degrees. (Orientations have not been checked for consistency using polarization analyses.) Orientations for each seismogram are indicated by a two-number code (*e.g.,* 090/164) with the numbers indicating direction of positive motion (up on plots) from up (*e.g.,* 090) and clockwise from North (*e.g.,* 164) measured in degrees.

Labels on the top of each plot identify the parameters used to plot and record the data. The parameters include: 1) start time of the record (year, Julian day, hour, minute, and second of the internal clock, and the clock correction in seconds), 2) duration of plot (seconds unless otherwise stated), 3) sampling rate (samples per second), 4) number of the event on the tape, 5) station latitude and longitude (degrees and minutes), 6) elevation (not used here), 7) GEOS unit number and tape number, 8) number of channels recorded and total number of samples recorded per channel, 9) orientation of positive direction for each sensor (degrees), 10) sample lag (seconds), 11) sensor serial number (not used here), 12) sensor natural frequency (Hz), 13) sensor damping (fraction of critical), 14) sensor sensitivity (volts/ground motion unit), 15) gain (decibels), 16) low-cut filter parameters

(corner frequency (Hz) and number of poles, *e.g.,* L1,.10 indicates single-pole low-cut filter with corner at 0.10 Hz), and 17) high-cut anti-aliasing filter parameters (*e.g.,* H7,50 indicates seven-pole Butterworth with corner at 50 Hz).

Labels for the ordinates of each trace include: 1) maximum ground motion value for time interval plotted, 2) direction of positive ground motion, 3) maximum digital counts for time histories. Tick marks on the ordinate scale are provided in powers of two; however, the time histories themselves are plotted on a linear scale defined by the indicated maximum ground-motion value. Absolute time (clock-drift corrected; in seconds) of the start of the plotted record is to the left of the lower time axis.

ACKNOWLEDGMENTS

The authors would like to acknowledge those that expended tremendous effort on the coordination, experiment execution, and acquisition of the data sets reported herein. In addition to our colleagues who participated on the initial U.S. Investigation Team and on Soviet teams, we would like to acknowledge the efforts of Chuck Mueller, Tom Noce, and Mary Andrews, who upon subsequent visits helped maintain the instrumentation after the departure of the original team on January 6, 1989. Gary Maxwell provided several computer programs necessary for processing the digital data. Howard Bundock contributed the digitized map data used in Figure 1. Chuck Mueller also provided the computer program used to create the seismogram listing, its description, and a review of this report.

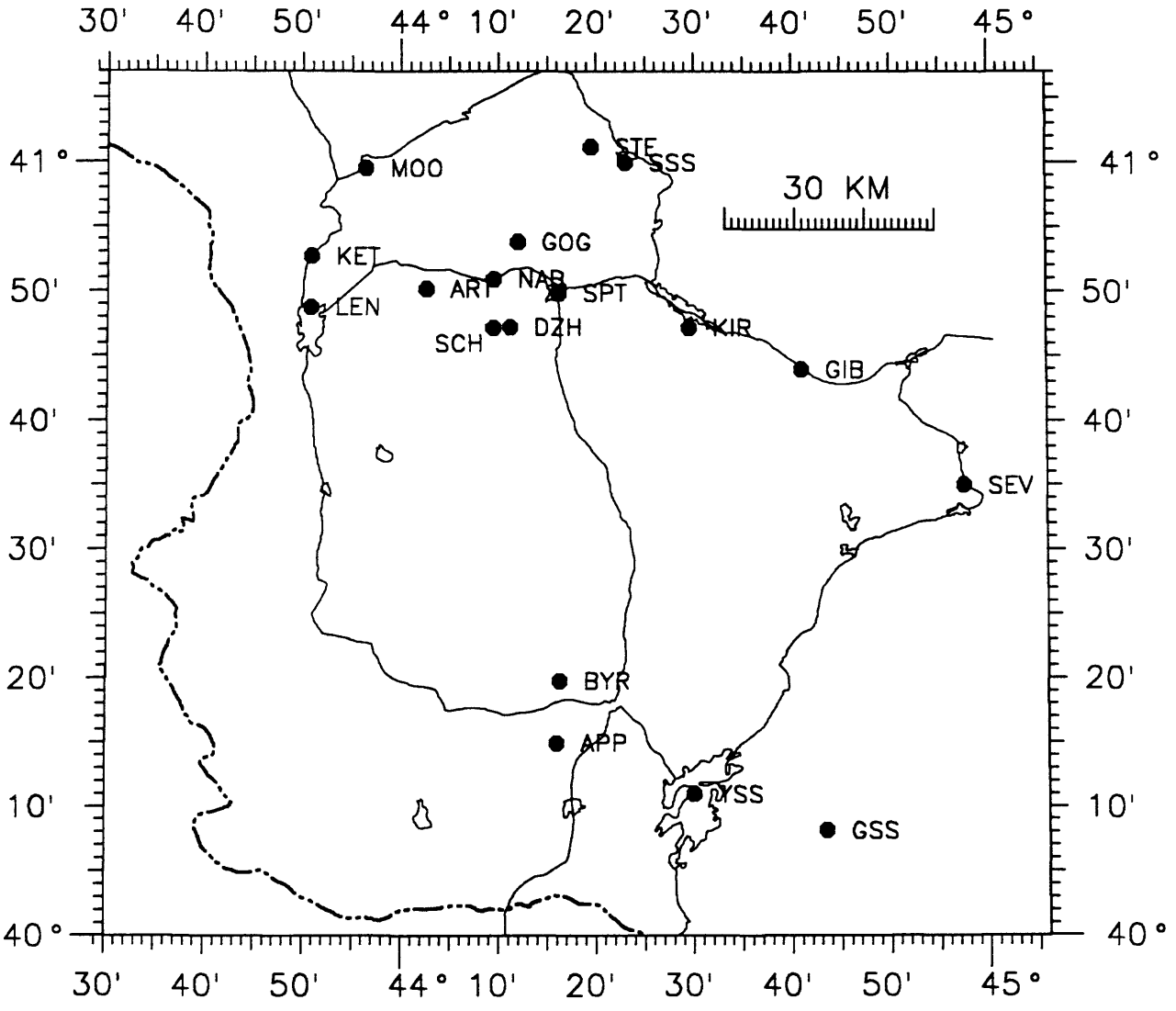

Figure 1. Location map for deployment sites of digital recorders (GEOS) used during the time period of December 21, 1988 through about March 1, 1989. Time periods for deployment at each site are given in the first volume of this report. Cities, roads, Armenia–Turkey international boundary, and three-letter station identification codes are indicated on the map.

Table 1 - Listing of seismograms derived from the digital recordings of the velocity transducers.

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
3611412P								P	A					P						
3611437J									J											
3611443B		C		B					C					B					B	
3611445H									H										J	
3611451J		J		J					J					J					J	
3611456R		R		S				R	T		S	R		S					S	
3611501M		M																		
3611504K									K											
3611543M		N		N										M					N	
3611554H									H										I	
3611614D		E												D					E	
3611706B																			B	
3611737L												L								
3611756C		C		C										C					C	
3611830C		D		C										C					D	
3611841F		G						F				F		G					H	
3611857A				A										A					A	
3612002P												P							Q	
3612037O																			O	
3612100N														N						
3612129R									R											
3612141I																			I	
3612156D									D											
3612211I				J					I											
3612227T									T											
3612249F														F						
3612302H														H						
3612308S									S											
3612321L														L						
3612350H				H					H					H						
3620004C									C											
3620005L									L											
3620006H														H						
3620015B				C					C					B						
3620018A														A						
3620057I				K				I												
3620104N											O	N								
3620108F														F						
3620149R														R						
3620155G												G								
3620219E											E									
3620223G														G						
3620238P														P						
3620309Q									Q											
3620349O														O						
3620414A				A					A											
3620433T									T											
3620439O												O		O						
3620444G														G						
3620446N												N								
3620504F				F				F			G	F		F						
3620510R				S					R					S						
3620513C									C											
3620516S									S											
3620554L				L																
3620634A				B					A											
3620714D									D											
3620734D									D											
3620745F				G				F	H		G	G		F						
3620818C														C						
3620926K				L			O		K											
3621115I				J			O	I			J	J		J						
3621117H				I				H			I	H		H						
3621129T				A							T	T								
3621136T				T																
3621209G				G					G											
3621213F							F													
3621230E				F				E	H		F	F		F						
3621246F									F											
3621317B				B					B					B						
3621324F									F											
3621330A									A											

Table 1 - (continued)

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
3621408A												A								
3621417O				O					O											
3621446Q														Q						
3621649E				F							F	E		F						
3621710O									O											
3621720M							M													
3621741M									M											
3621802P				Q			A	P	Q		Q	Q		P						
3621809D									D											
3621839O				O																
3621840J														J						
3621849D				D										D						
3621943L												L								
3621948P				P										P						
3621955R				S			D	S						R						
3621956Q				Q										Q						
3622031L								L			M	M		M						
3622044N				P			A	N			O	O		P						
3622116K														K						
3622125H														H						
3622152R														R						
3622157L												L								
3622217G												H		G						
3622235I												I								
3622237E								E				F								
3622240J									J											
3622251F														F						
3622253T												T								
3622301S														S						
3622310A											B	A		B						
3622337E												E								
3630158Q									Q											
3630255E									E											
3630312B				B																
3630330D												D								
3630346A				C			H	A	E		C	B								
3630352F								F				G								
3630353J								J												
3630428P												P								
3630438B												B								
3630516S									S											
3630554L									L											
3630601N				O			R	O	N											
3630624D				F				D				E								
3630709F				F																
3630848D							G		G											
3630851L									L											
3630907D							H		D											
3630908H				H																
3630912I				J					I											
3630916J							M		J											
3630923B							B													
3630925I							I													
3631018T									T											
3631121Q				Q																
3631200J									J											
3631203Q								B			Q									
3631255S								D			S									
3631257F									F										G	
3631300N									N											
3631307P				P					P										Q	
3631326H									H											
3631337B									B										C	
3631342J																			J	
3631428S												S								
3631542H				H				I											H	
3631558Q				Q			A	S	Q										R	
3631625G												G								
3631658Q									Q										R	
3631701B									B										C	
3631715Q				Q								R							R	
3631751D																			D	
3631801H												H							I	

Table 1 - (continued)

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
3631803T												T								
3631807R				R															S	
3631821P									P										Q	
3631826R												R								
3631859S												S								
3631904L												L								
3631920S												S							T	
3631924H									H											
3631926H								I				H							J	
3631953P																			P	
3631955T							D		T										A	
3632026H																			H	
3632049S												S								
3632159C																			C	
3632236S												S								
3632240A												A								
3632246T				A			F	T			A	T							A	
3632249M				N				M				M							N	
3632309J				J					J										K	
3632311Q								R				Q								
3632345D																			D	
3632348R								R				R								
3640000R				S				R				R							S	
3640021O												O								
3640023E				E			I	G	E			G							F	
3640031K								K												
3640038K												K								
3640042M									M										N	
3640045L				M				M			M	L							M	
3640054Q																			Q	
3640120L																			L	
3640133G																			G	
3640159P												P								
3640224B																			B	
3640232F												F								
3640243Q									Q											
3640247D							D													
3640249I									I											
3640257R				R			C	S	R			S							R	
3640413D												D								
3640444Q								Q												
3640625E				E																
3640634B									B											
3640658N				N																
3640803T				T				T												
3640948A												A								
3640949R				R															T	
3640952J				O				J				N								
3641008O				O			T	P	O										O	
3641017H																			H	
3641036P								P				P								
3641053D								D												
3641123B				B															B	
3641128G							G													
3641200G								N			G									
3641302M				M															M	
3641324C								C												
3641344J				J															J	
3641402B				C				C					B						D	
3641403J													J							
3641407J											J									
3641407R								R												
3641414I													I							
3641425S													S							
3641432D				D			I	E	E				E						E	
3641440L									L										N	
3641448O				O				P	O				P						O	
3641459F									F											
3641525A													A							
3641541N		N																	P	
3641548H				I				J	H										I	
3641718G													G							
3641718R													R							

Table 1 - (continued)

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
3641743J				J				K											J	
3641825E																			E	
3641843Q				R			C	Q	S		R		Q						S	
3641847G													G							
3641851T													T							
3641913E													E							
3641915S				T									S							
3642002M													M							
3642026K													K						K	
3642135H													H							
3642200G													G							
3642203S													S							
3642210A				A																
3642220F													F							
3642252K													K							
3642311E				F				E			F		E						G	

Table 2 - Listing of seismograms derived from the digital recordings of the accelerometers.

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
3630346A				C			H	A	E		C	B								
3641843Q				R			C	Q	S		R		Q						S	

Table 3 - Listing of seismograms derived from integration and hi-pass filtering of the digital recordings of the accelerometers.

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
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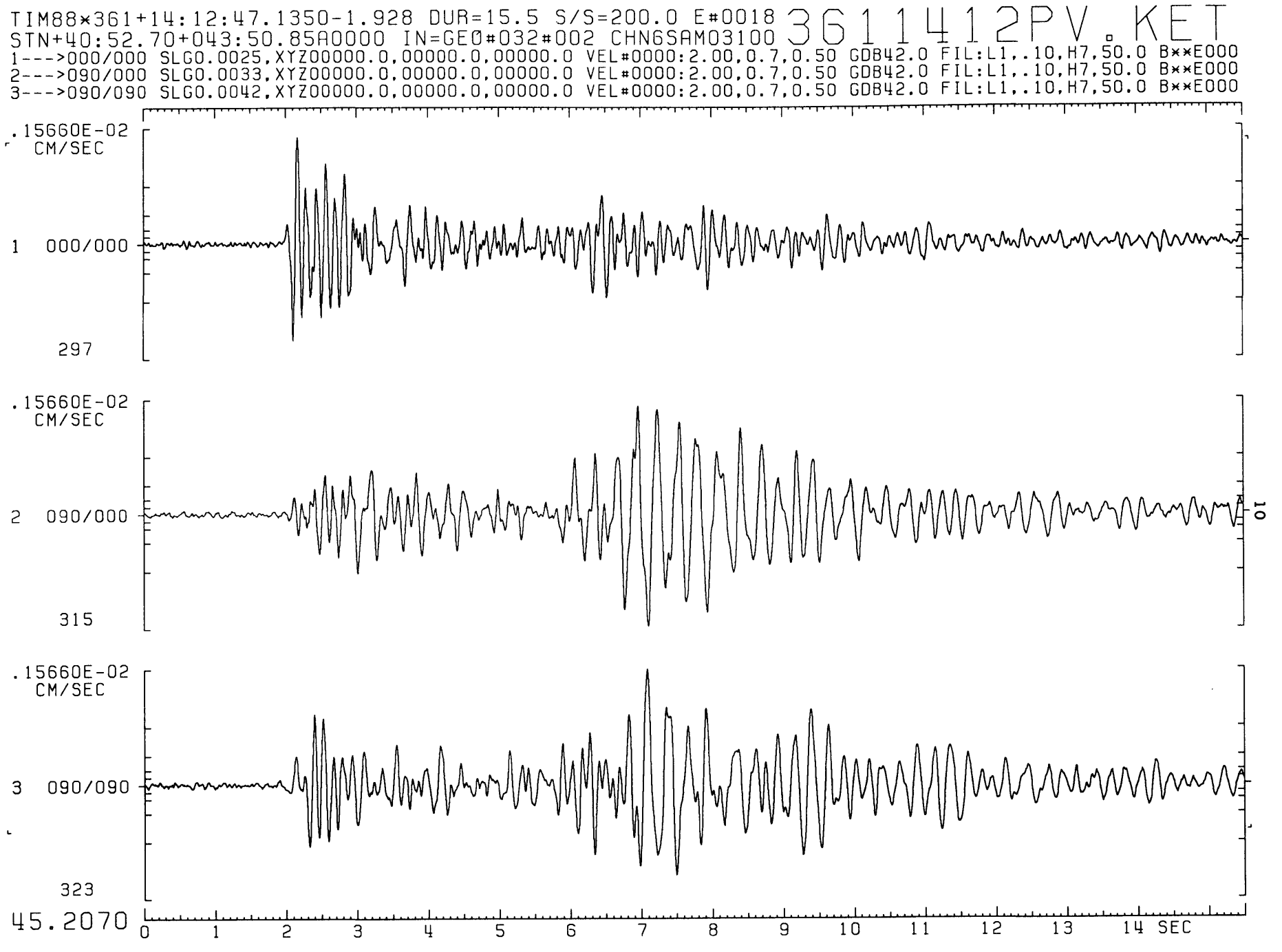
3641843Q													Q							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2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.15660E-02
CM/SEC
1 000/000
297
.15660E-02
CM/SEC
2 090/000
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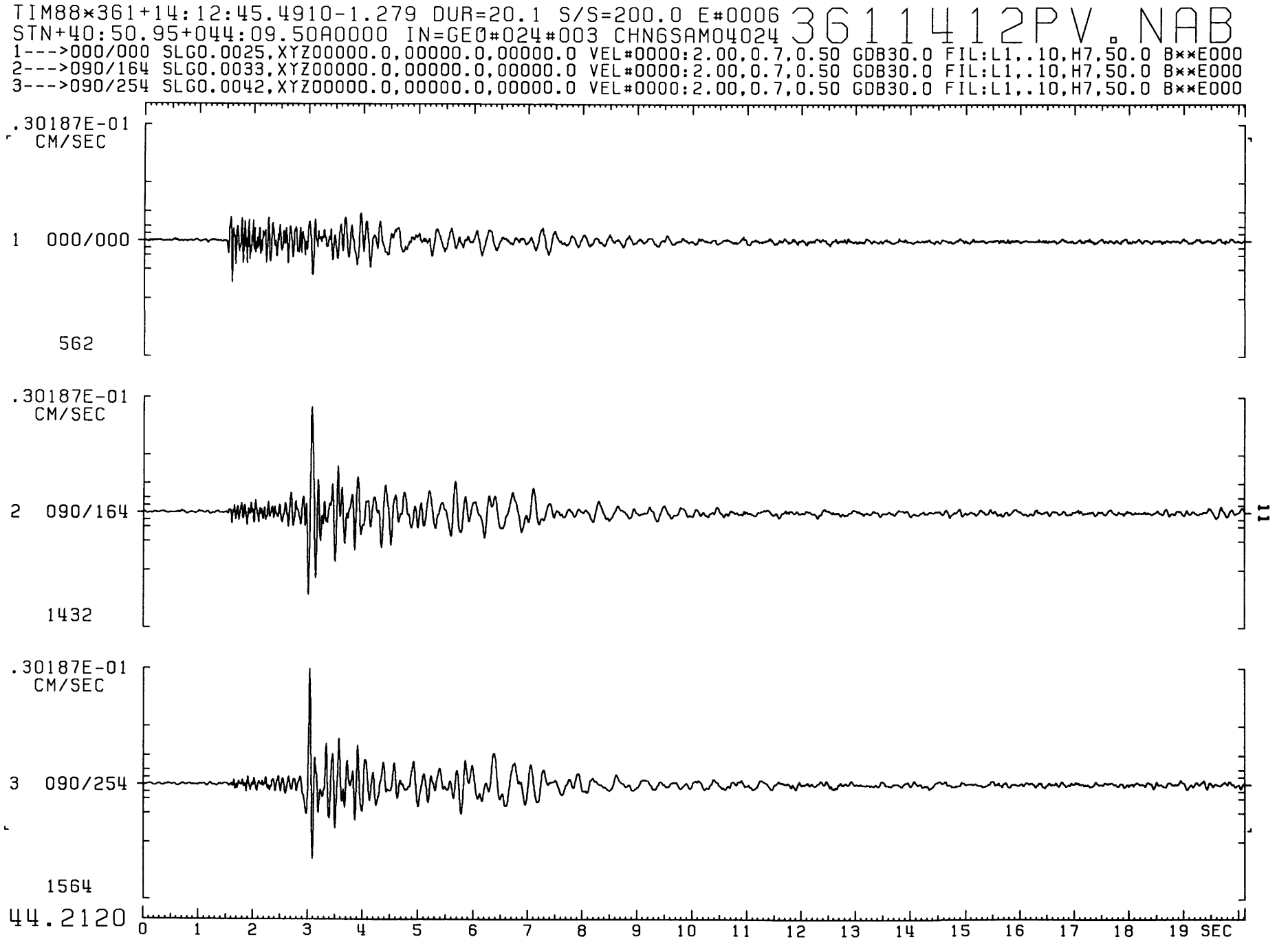
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2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
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CM/SEC
1 000/000
562
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CM/SEC
2 090/164
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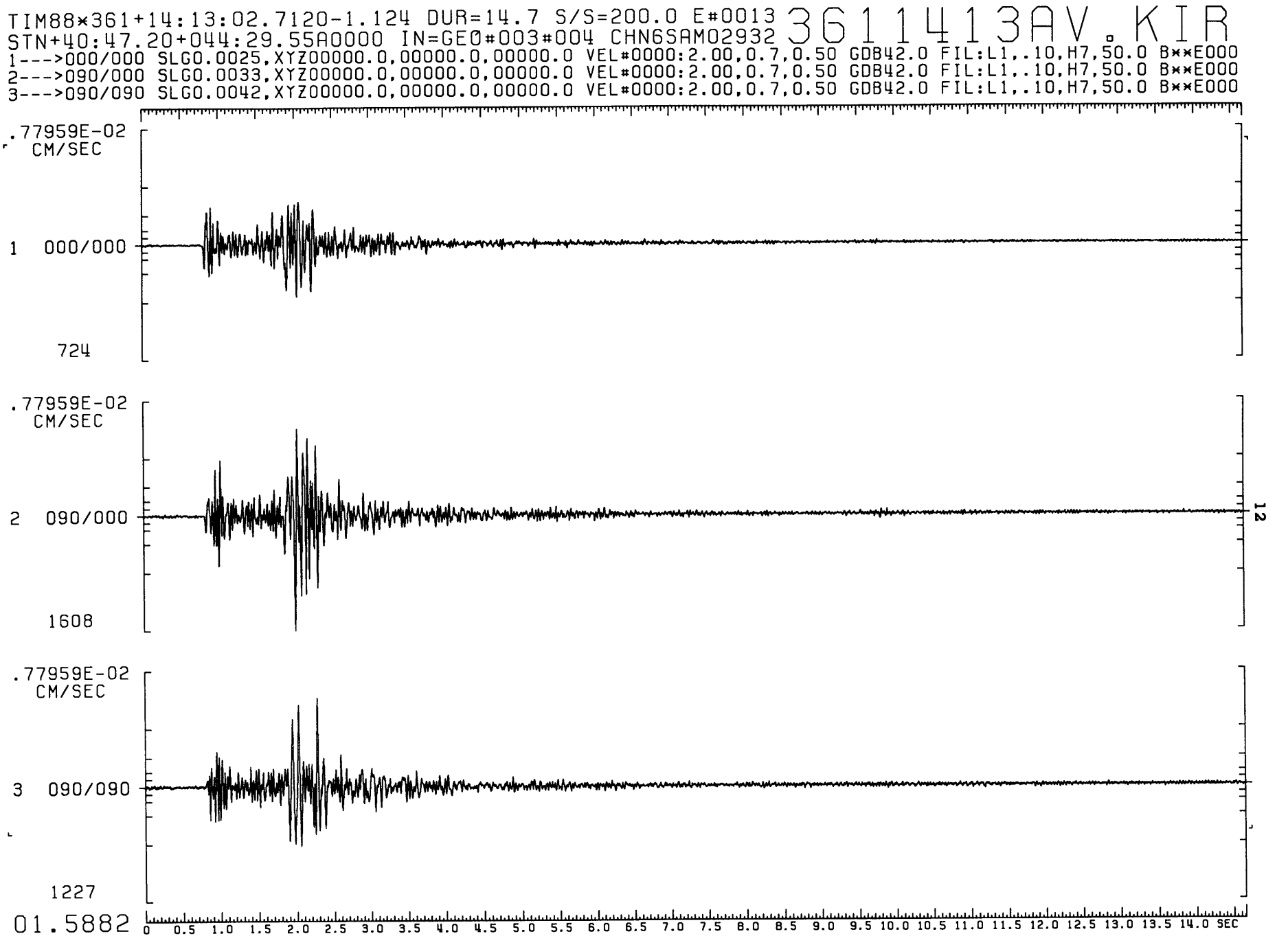
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2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
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CM/SEC
1 000/000
724
.77959E-02
CM/SEC
2 090/000
1608
12
.77959E-02
CM/SEC
3 090/090
1227
01.5882
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

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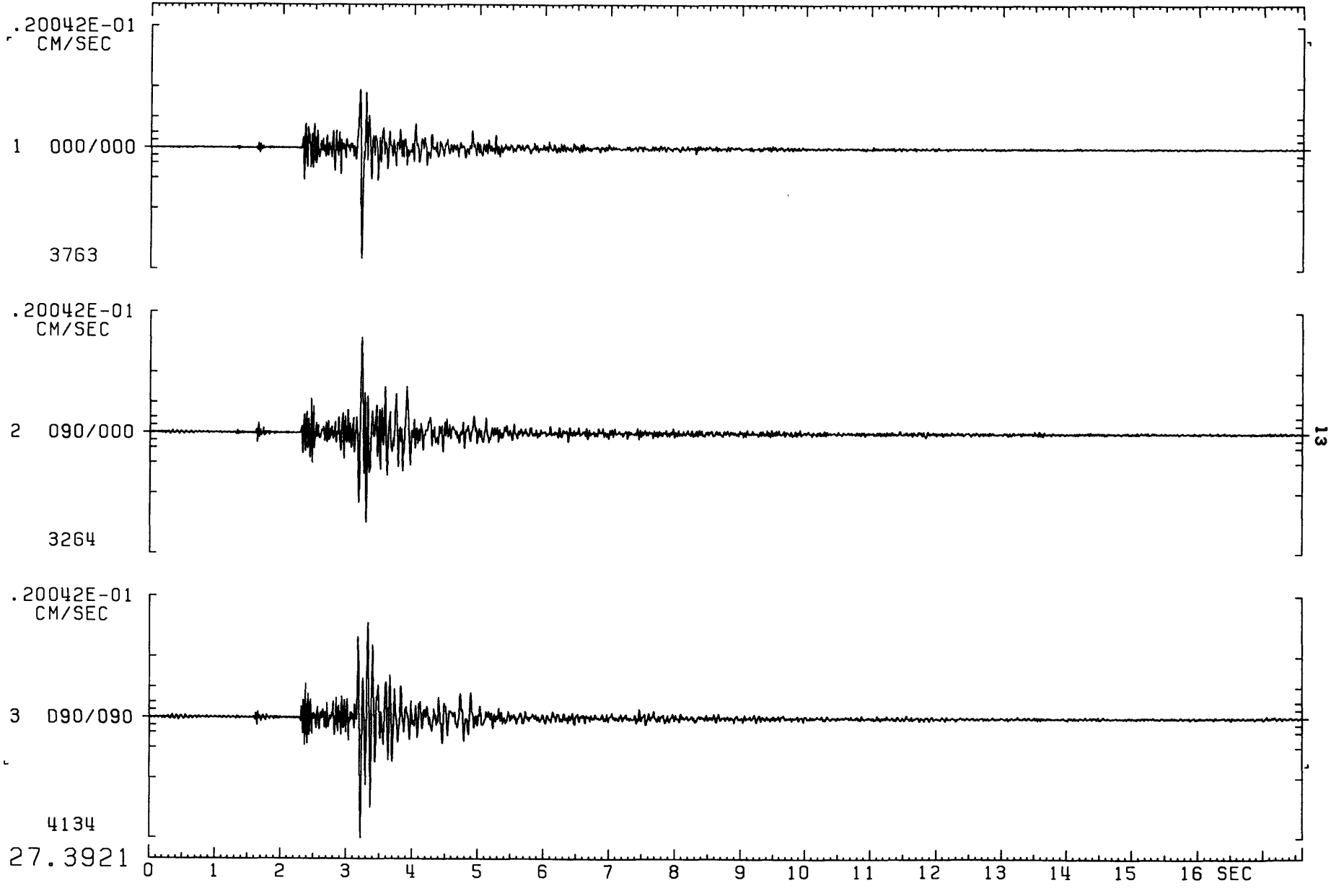
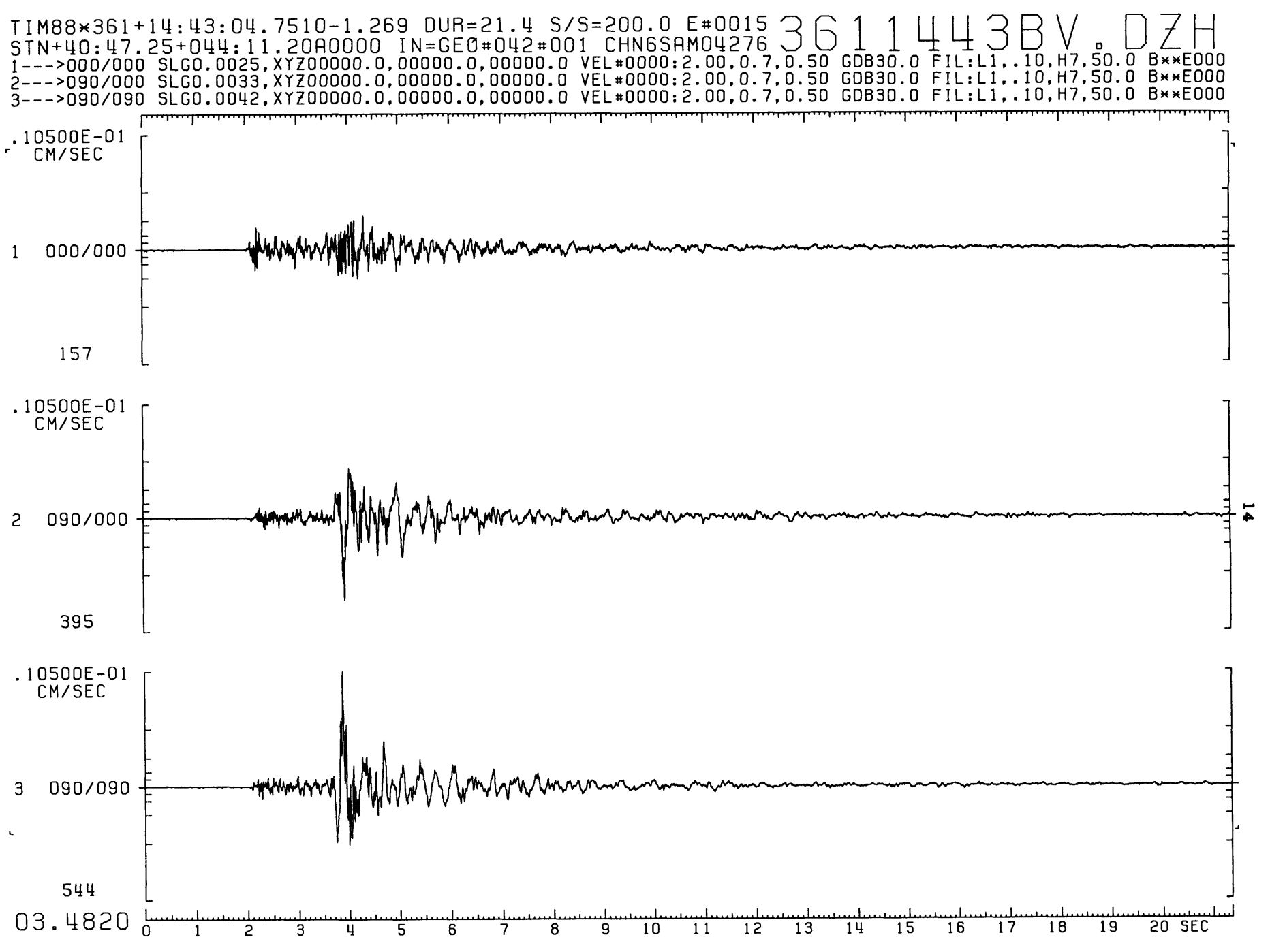
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

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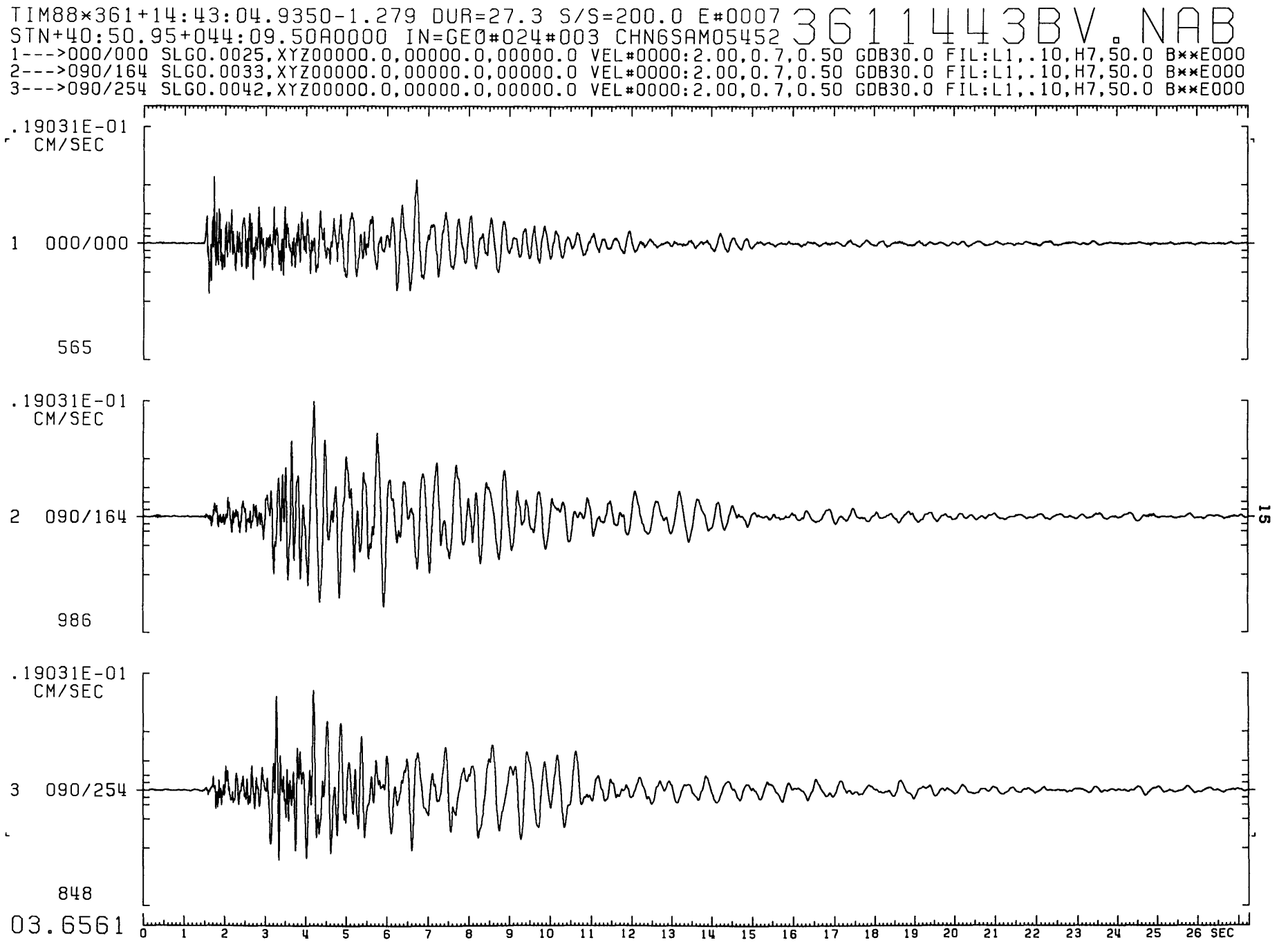
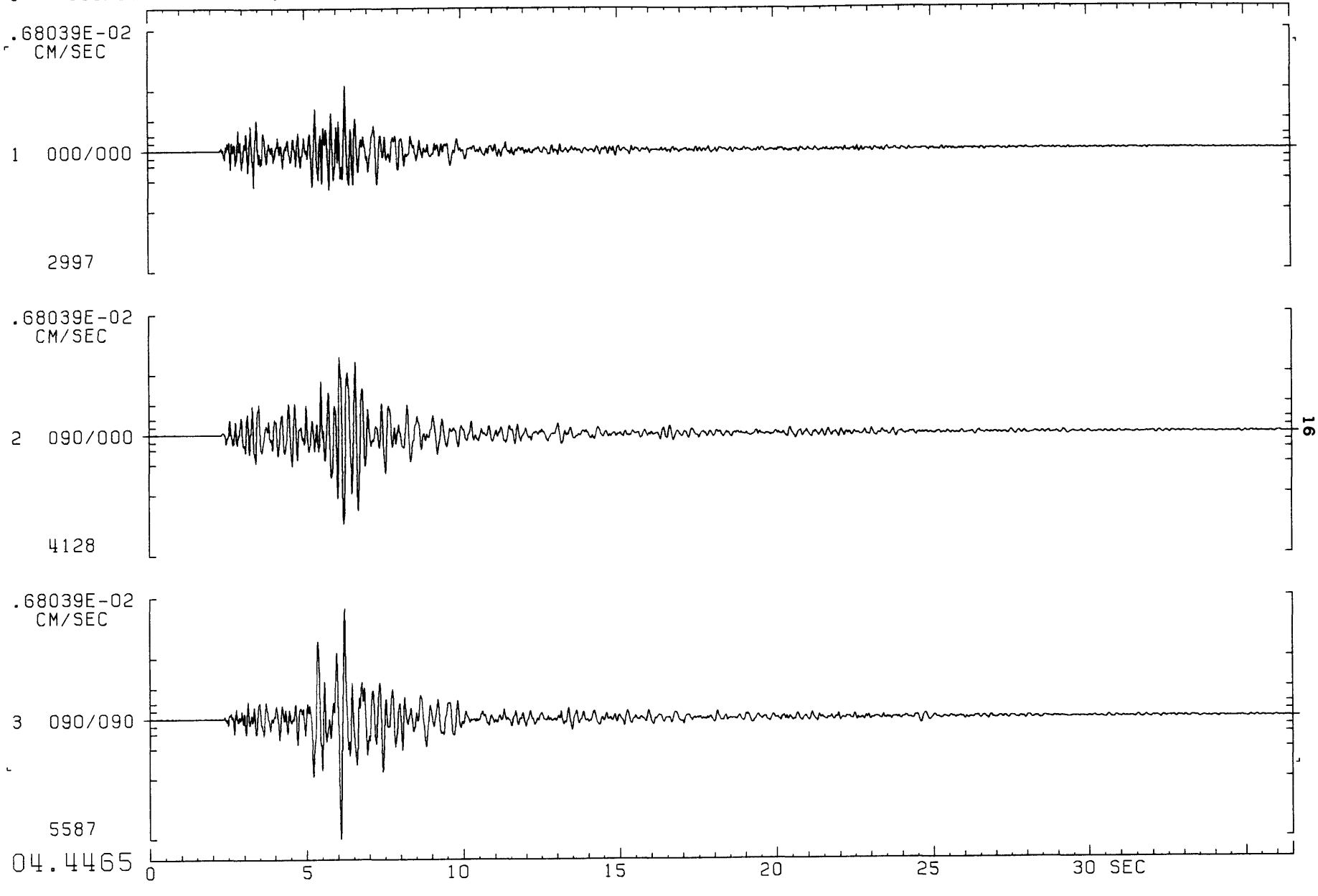
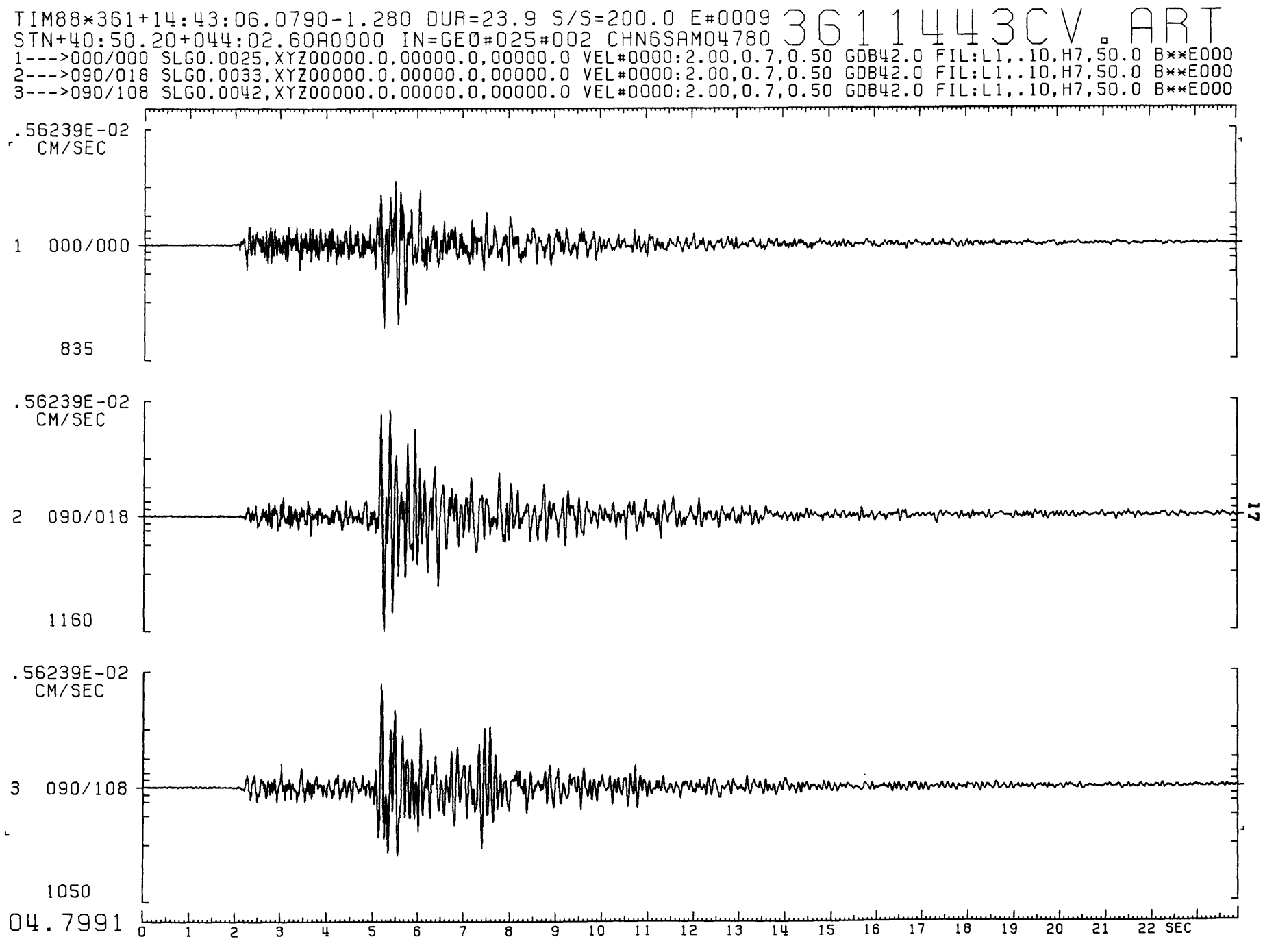
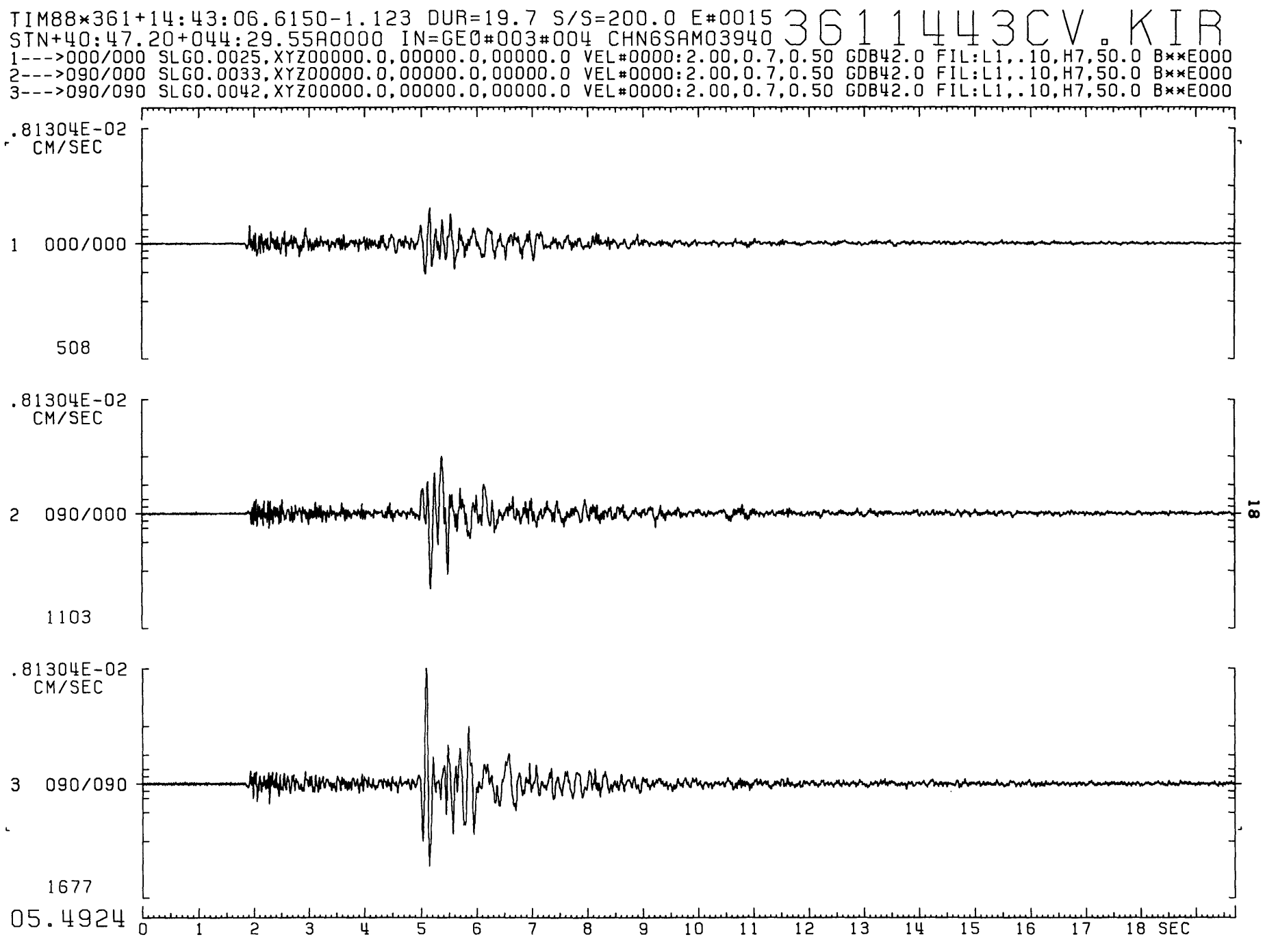
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.10500E-01
CM/SEC
1 000/000
157
.10500E-01
CM/SEC
2 090/000
395
.10500E-01
CM/SEC
3 090/090
544
03.4820
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

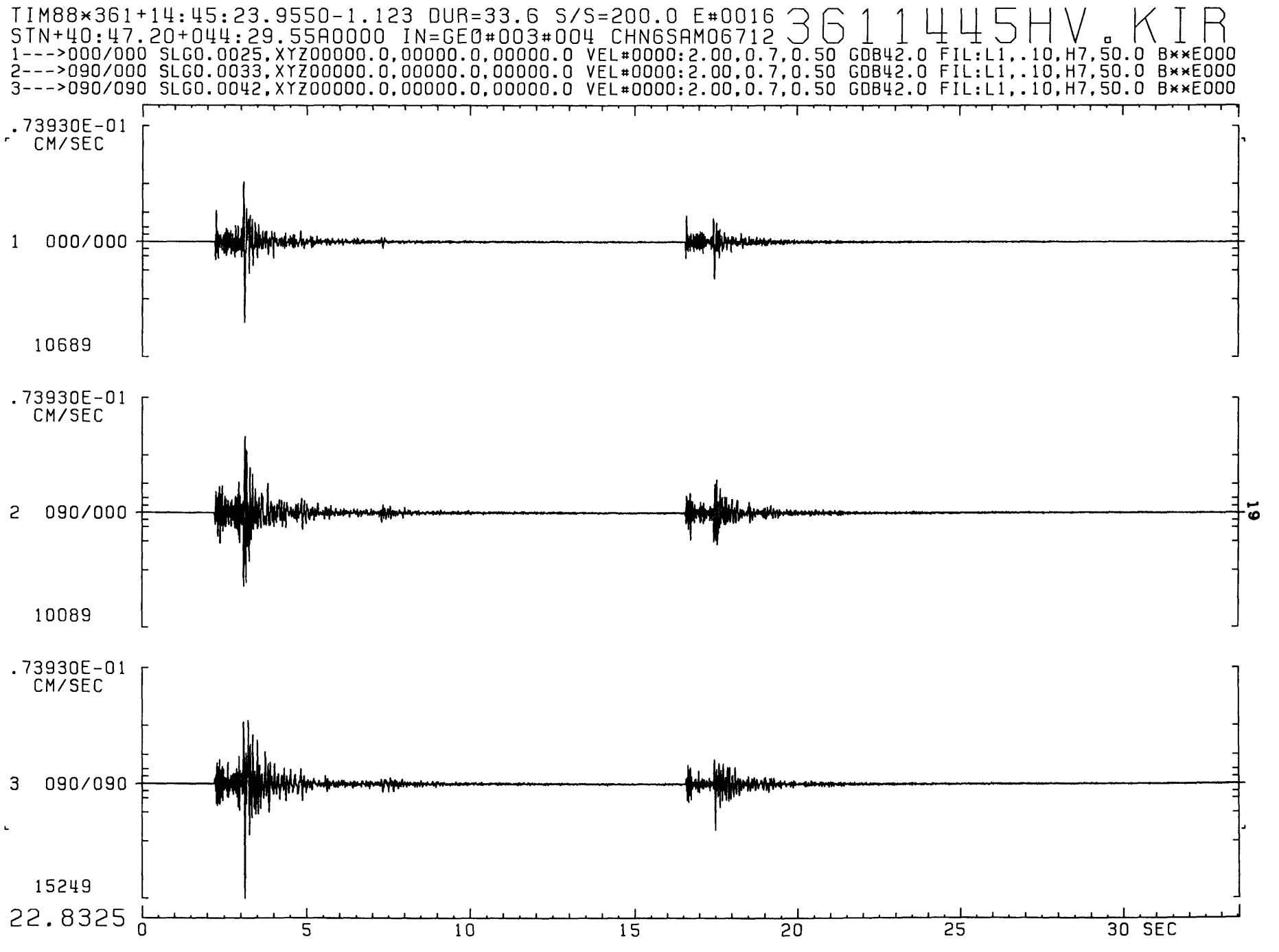

TIM88×361+14:43:04.9350-1.279 DUR=27.3 S/S=200.0 E#0007 361443BV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM05452
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.19031E-01
CM/SEC
1 000/000
565
.19031E-01
CM/SEC
2 090/164
986
.19031E-01
CM/SEC
3 090/254
848
03.6561
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 SEC

TIM88*361+14:43:05.7550-1.309 DUR=36.5 S/S=200.0 E#0048 3611443BV.STE
STN+41:01.20+044:19.50A0000 IN=GEO#021#002 CHN6SAM07300
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000




TIM88*361+14:43:06.0790-1.280 DUR=23.9 S/S=200.0 E#0009 361143CV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM04780
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.56239E-02
CM/SEC
1 000/000
835
.56239E-02
CM/SEC
2 090/018
1160
.56239E-02
CM/SEC
3 090/108
1050
04.7991
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC


TIM88*361+14:43:06.6150-1.123 DUR=19.7 S/S=200.0 E#0015 3611443CV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.81304E-02
CM/SEC
1 000/000
508
.81304E-02
CM/SEC
2 090/000
1103
.81304E-02
CM/SEC
3 090/090
1677
05.4924
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC


TIM88*361+14:45:23.9550-1.123 DUR=33.6 S/S=200.0 E#0016 3611445HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM06712
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.73930E-01
CM/SEC
1 000/000
10689
.73930E-01
CM/SEC
2 090/000
10089
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CM/SEC
3 090/090
15249
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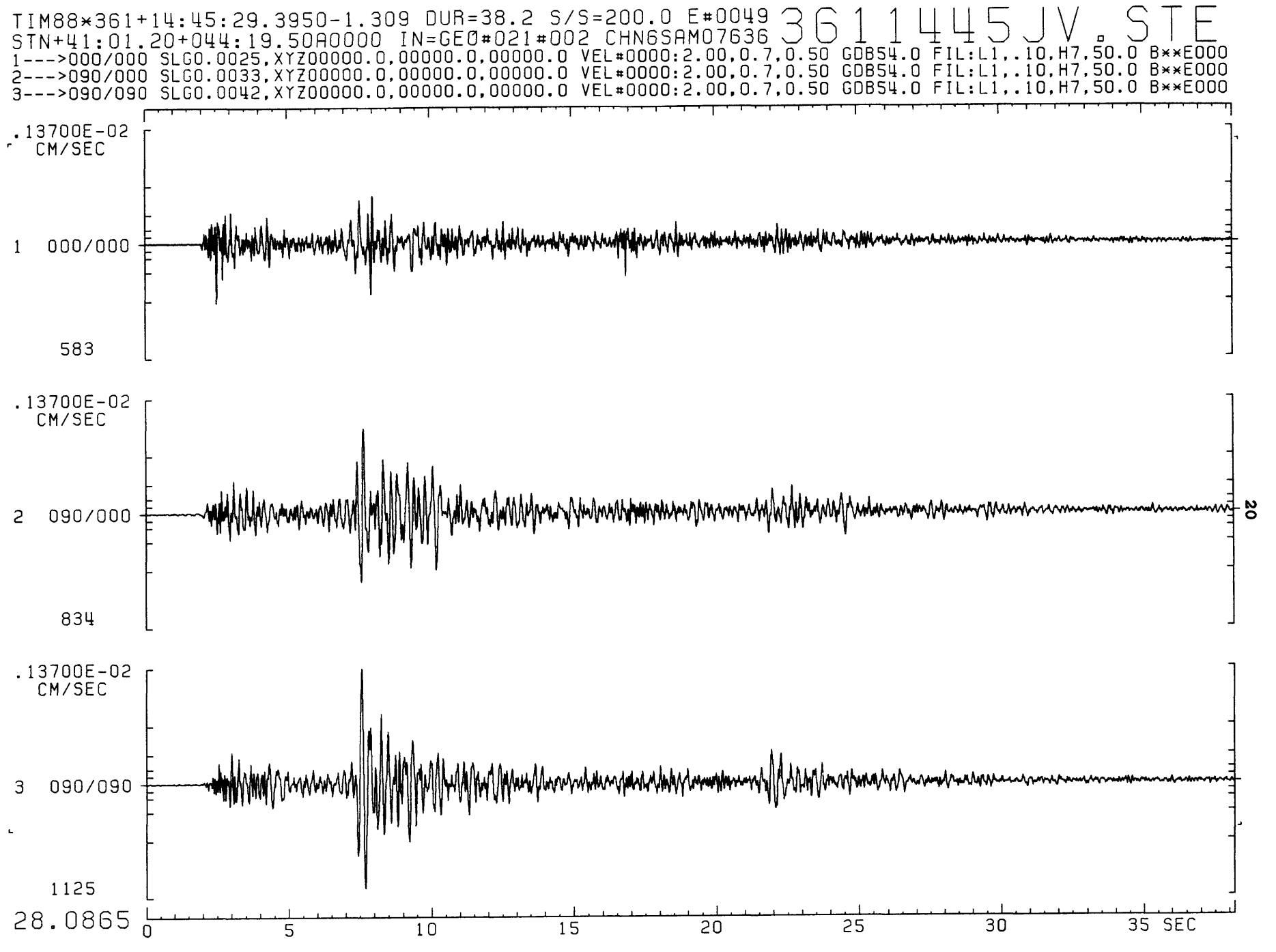
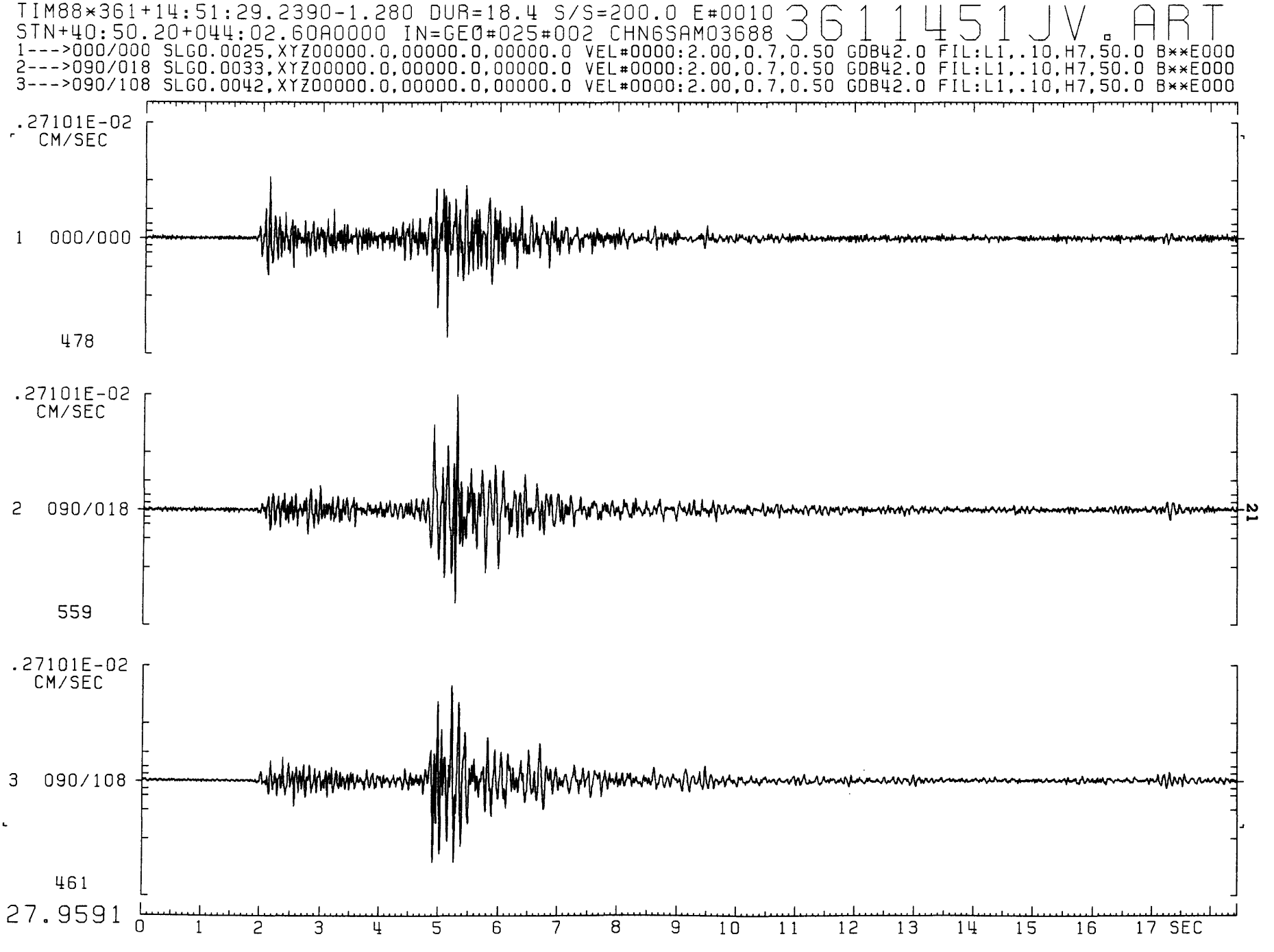
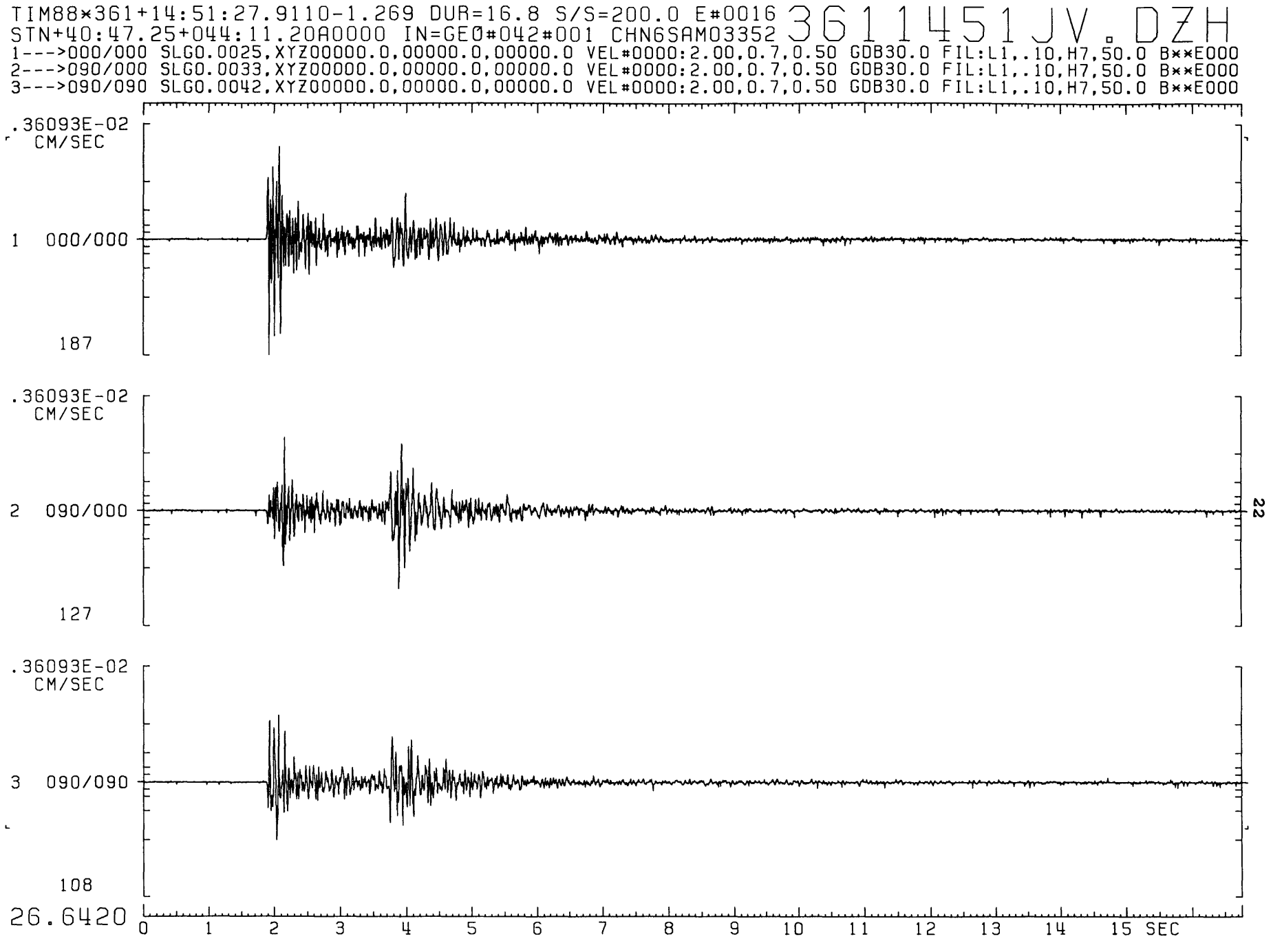
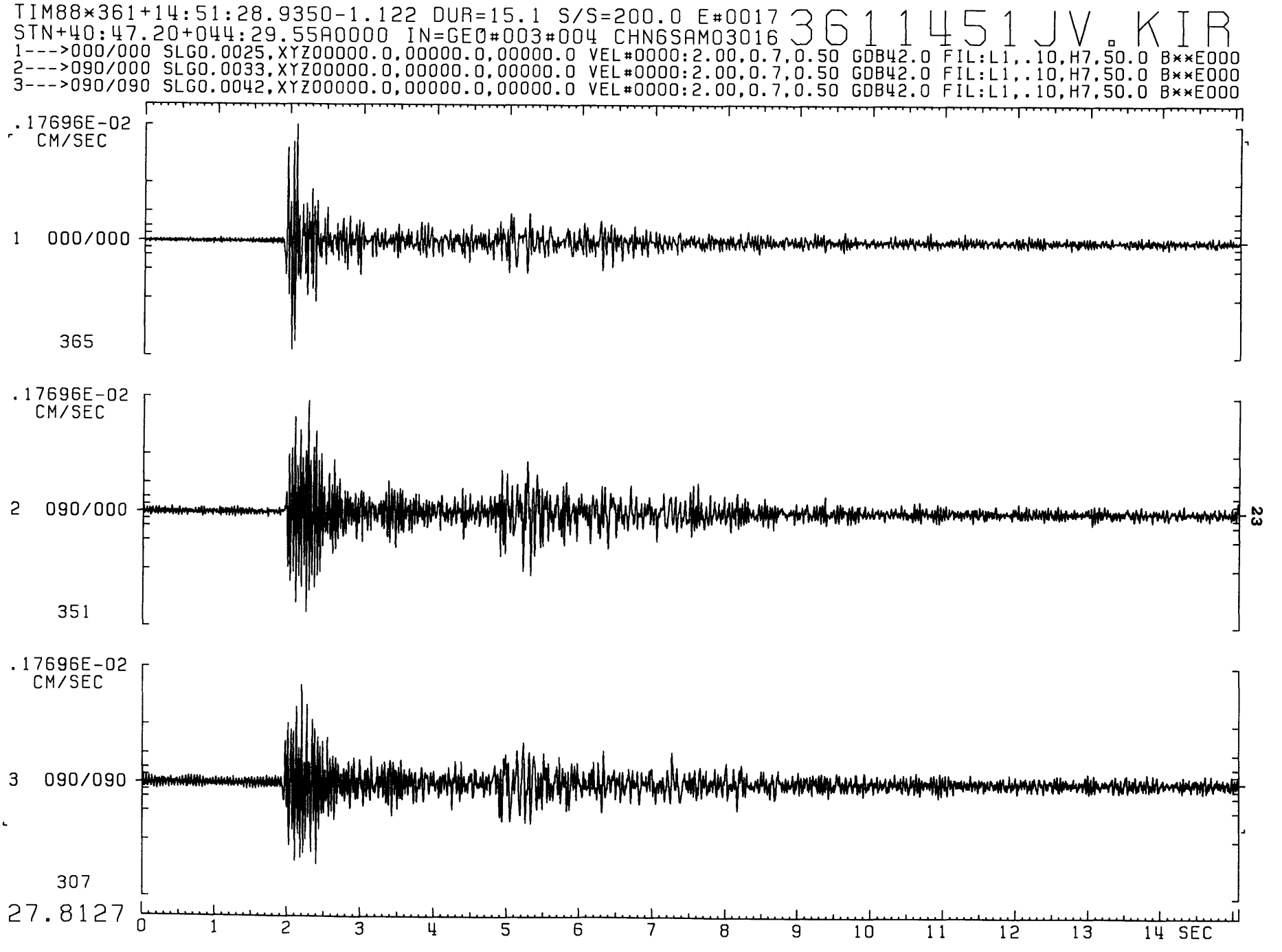
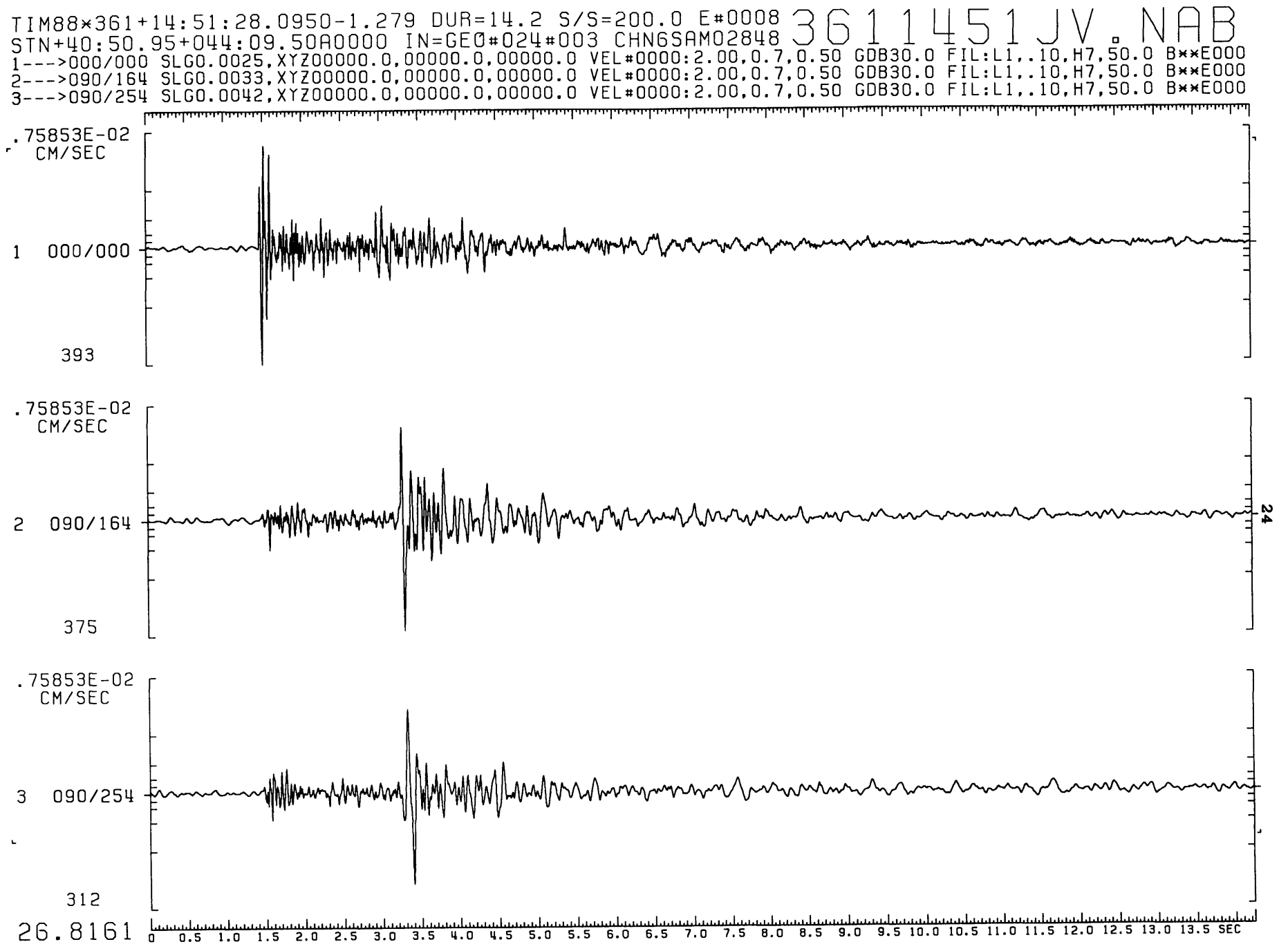
15
20
25
30 SEC


TIM88*361+14:45:29.3950-1.309 DUR=38.2 S/S=200.0 E#0049 3611445JV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM07636
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.13700E-02
CM/SEC
1 000/000
583
.13700E-02
CM/SEC
2 090/000
834
20
.13700E-02
CM/SEC
3 090/090
1125
28.0865
0
5
10
15
20
25
30
35 SEC

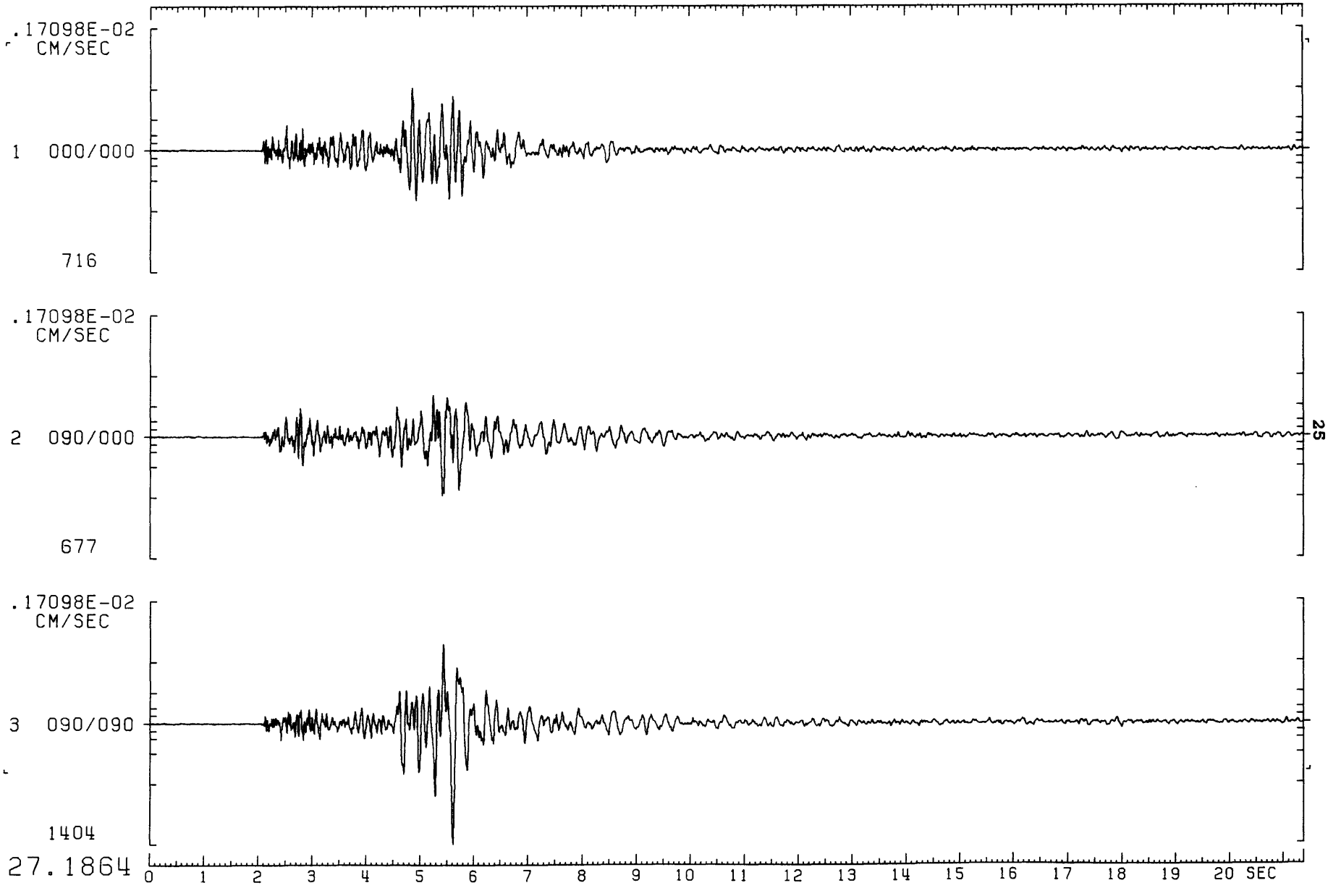

TIM88*361+14:51:29.2390-1.280 DUR=18.4 S/S=200.0 E#0010 3611451JV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.27101E-02
CM/SEC
1 000/000
478
.27101E-02
CM/SEC
2 090/018
559
21
.27101E-02
CM/SEC
3 090/108
461
27.9591
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC


TIM88*361+14:51:27.9110-1.269 DUR=16.8 S/S=200.0 E#0016 3611451JV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.36093E-02
CM/SEC
1 000/000
187
.36093E-02
CM/SEC
2 090/000
127
22
.36093E-02
CM/SEC
3 090/090
108
26.6420
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC


TIM88*361+14:51:28.9350-1.122 DUR=15.1 S/S=200.0 E#0017 3611451JV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.17696E-02
CM/SEC
1 000/000
365
.17696E-02
CM/SEC
2 090/000
351
23
.17696E-02
CM/SEC
3 090/090
307
27.8127
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

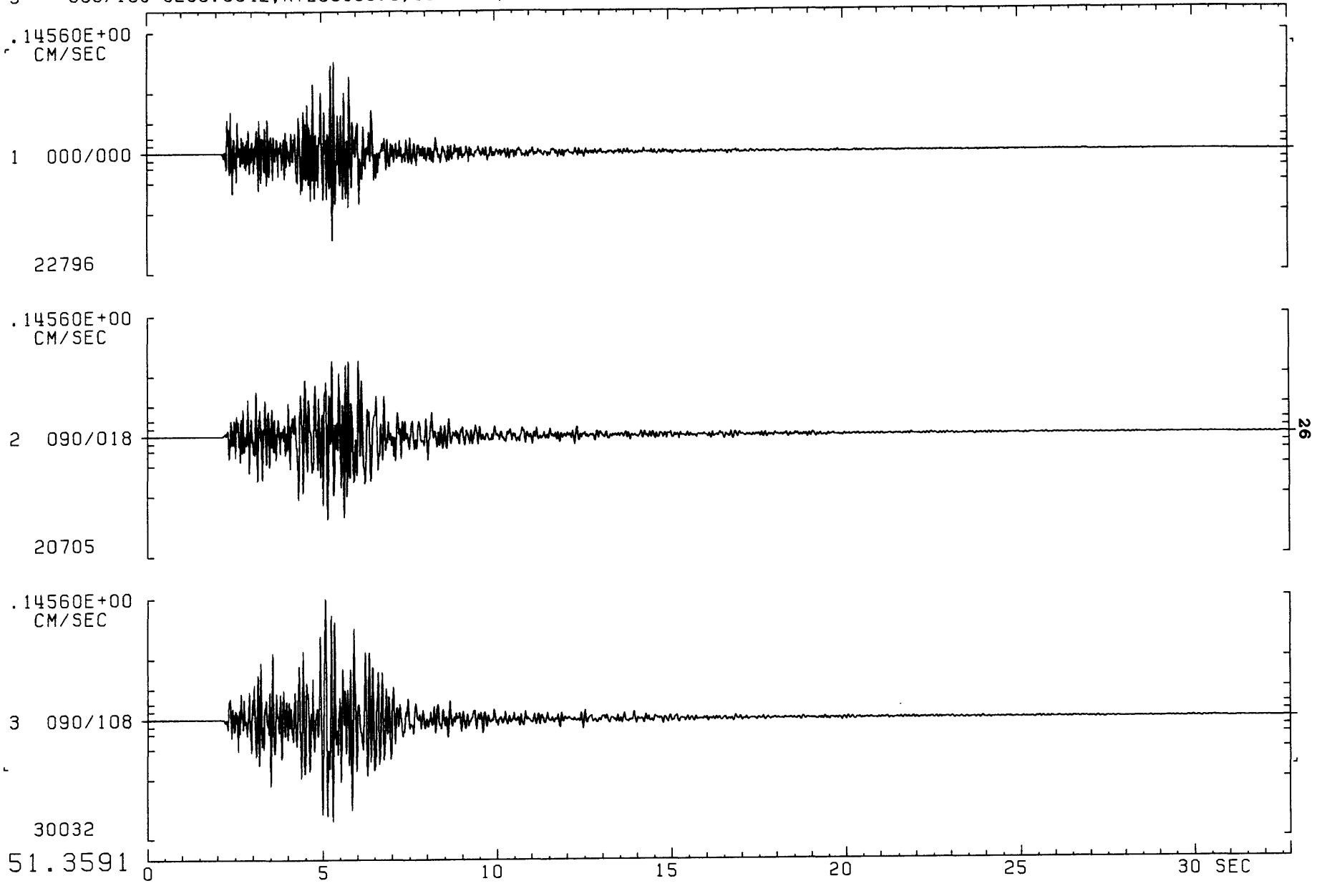

TIM88*361+14:51:28.0950-1.279 DUR=14.2 S/S=200.0 E#0008 3611451JV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02848
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.75853E-02
CM/SEC
1 000/000
393
.75853E-02
CM/SEC
2 090/164
375
24
.75853E-02
CM/SEC
3 090/254
312
26.8161
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 SEC

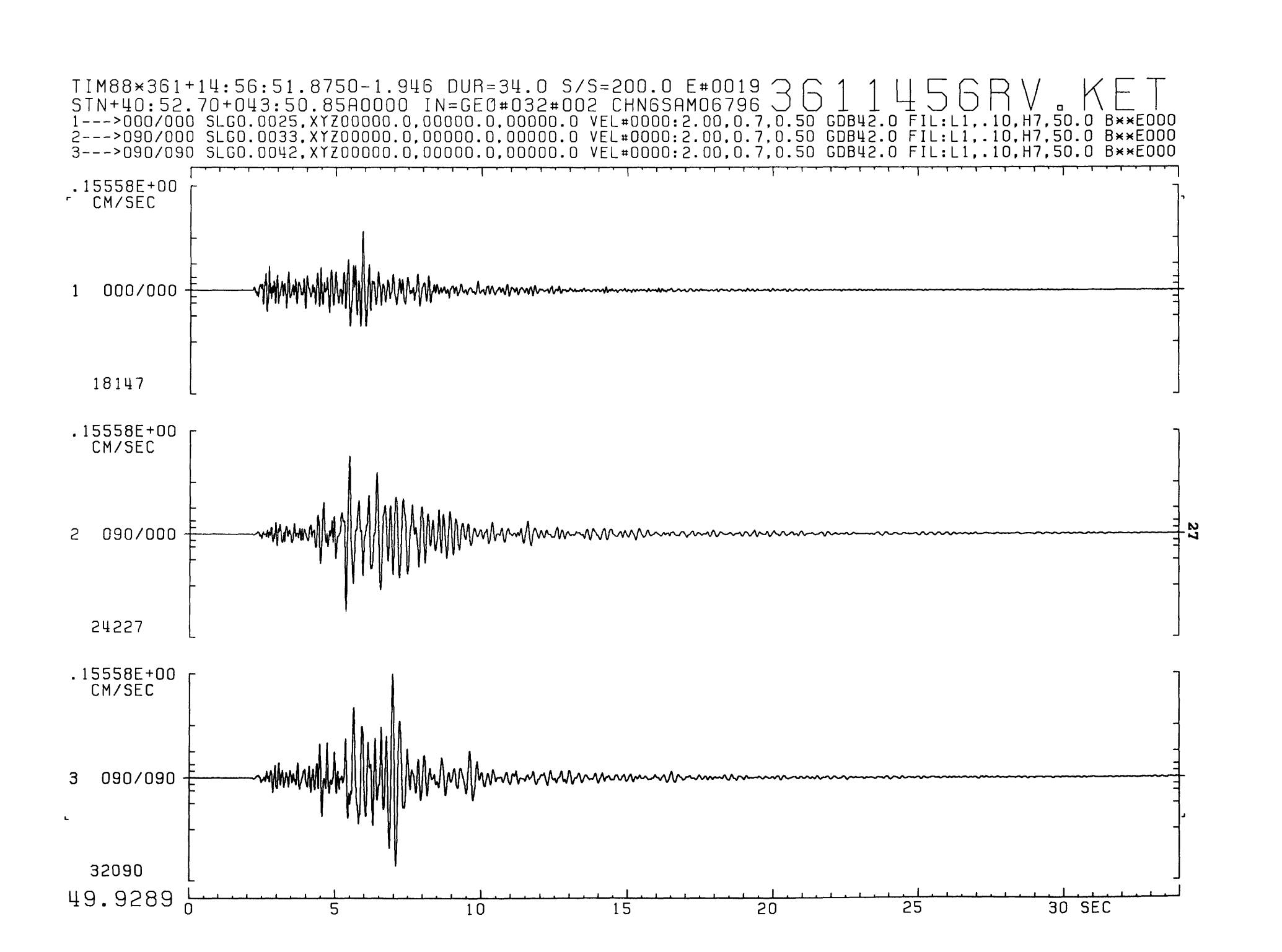
TIM88*361+14:51:28.4950-1.309 DUR=21.4 S/S=200.0 E#0050 3611451JV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000



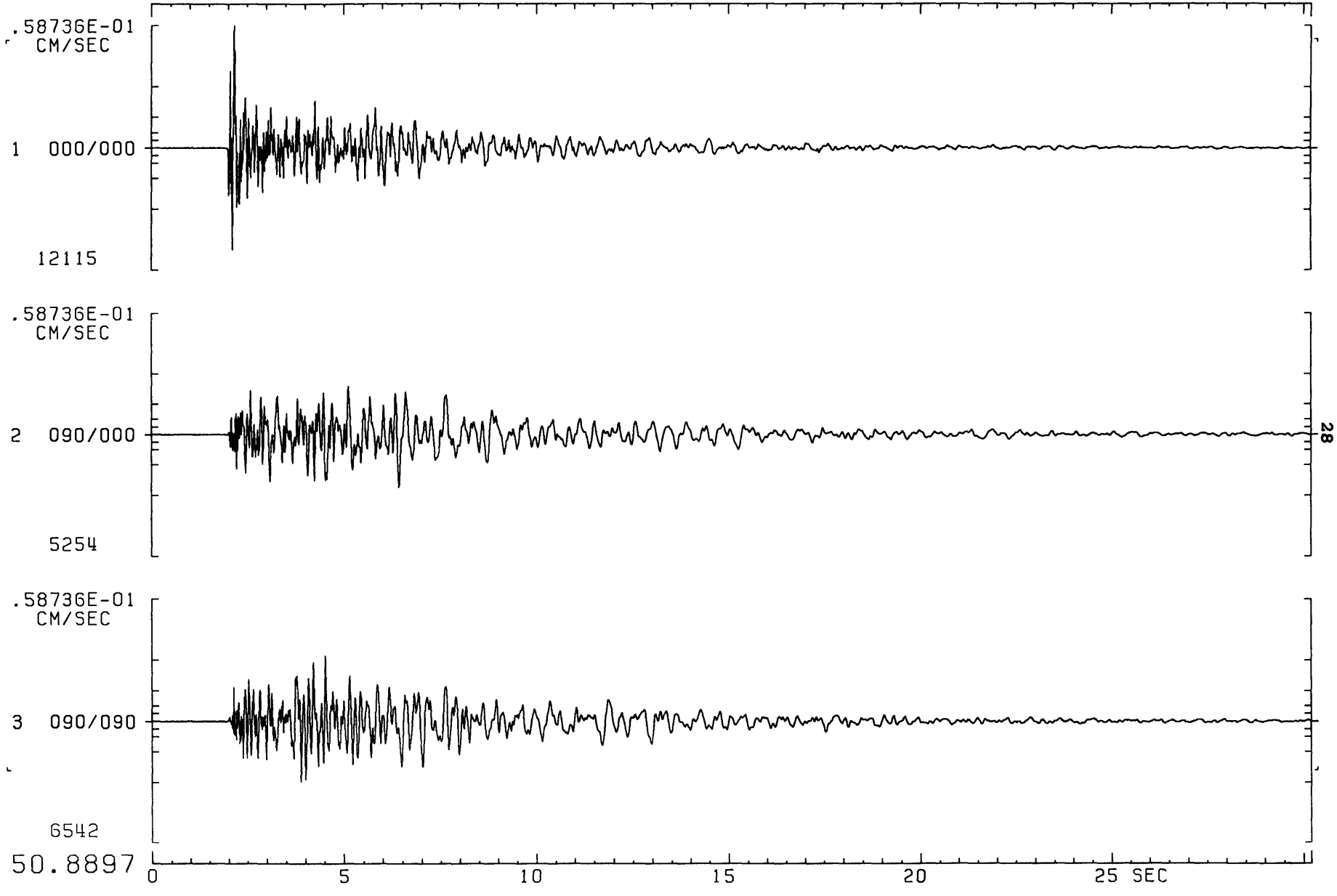
25

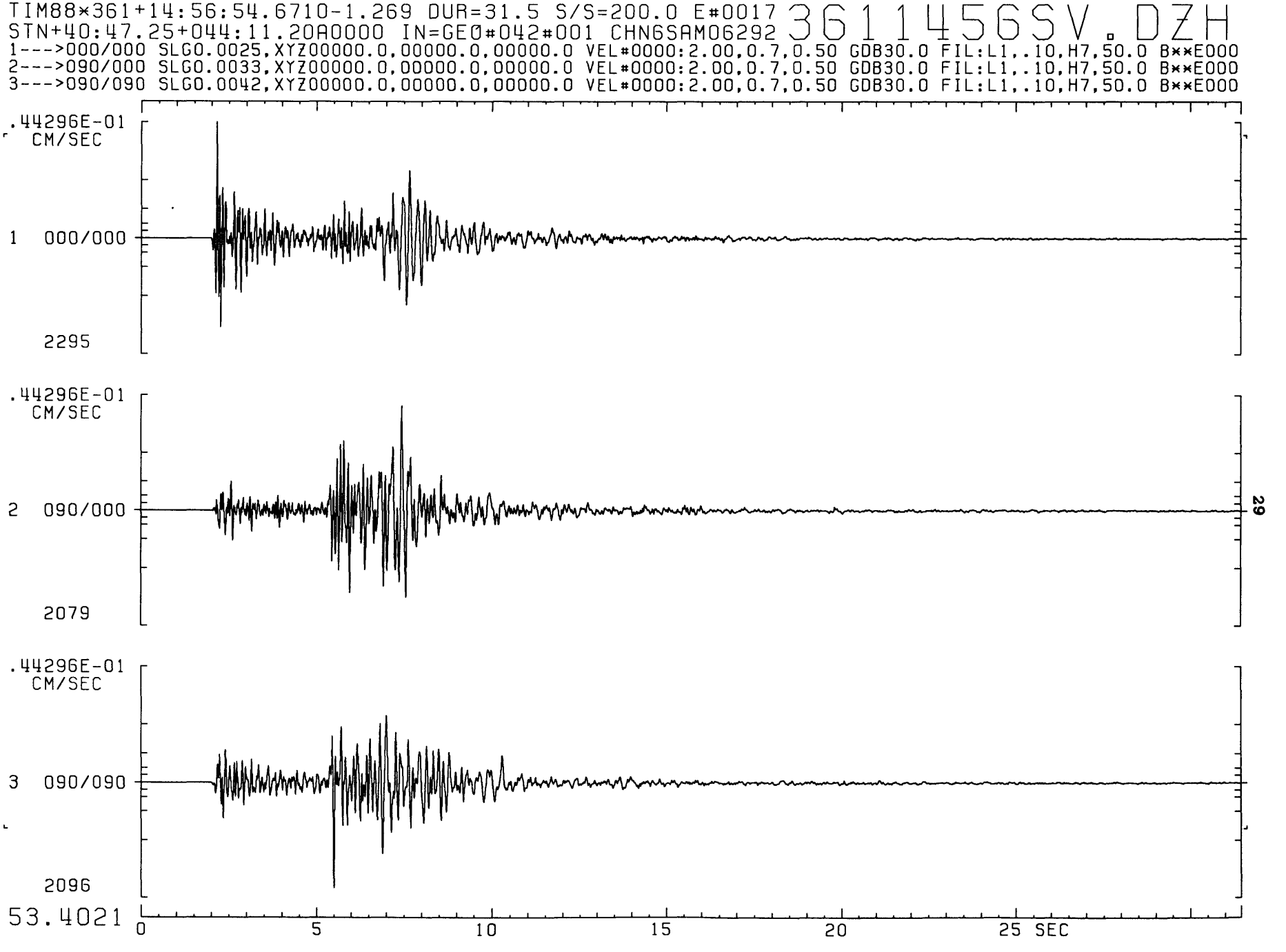
TIM88*361+14:56:52.6390-1.280 DUR=32.7 S/S=200.0 E#0011 3611456RV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM06544
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

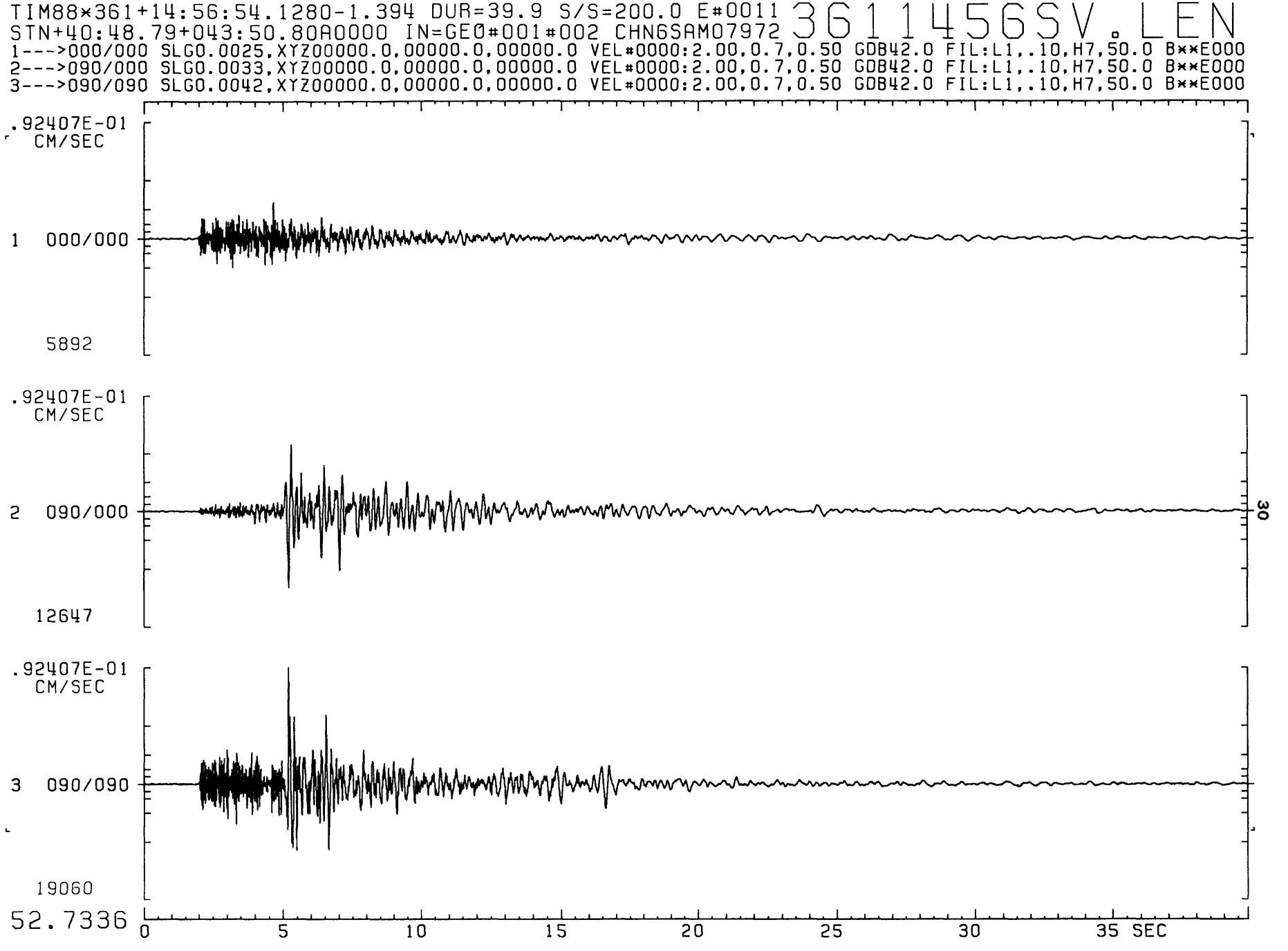


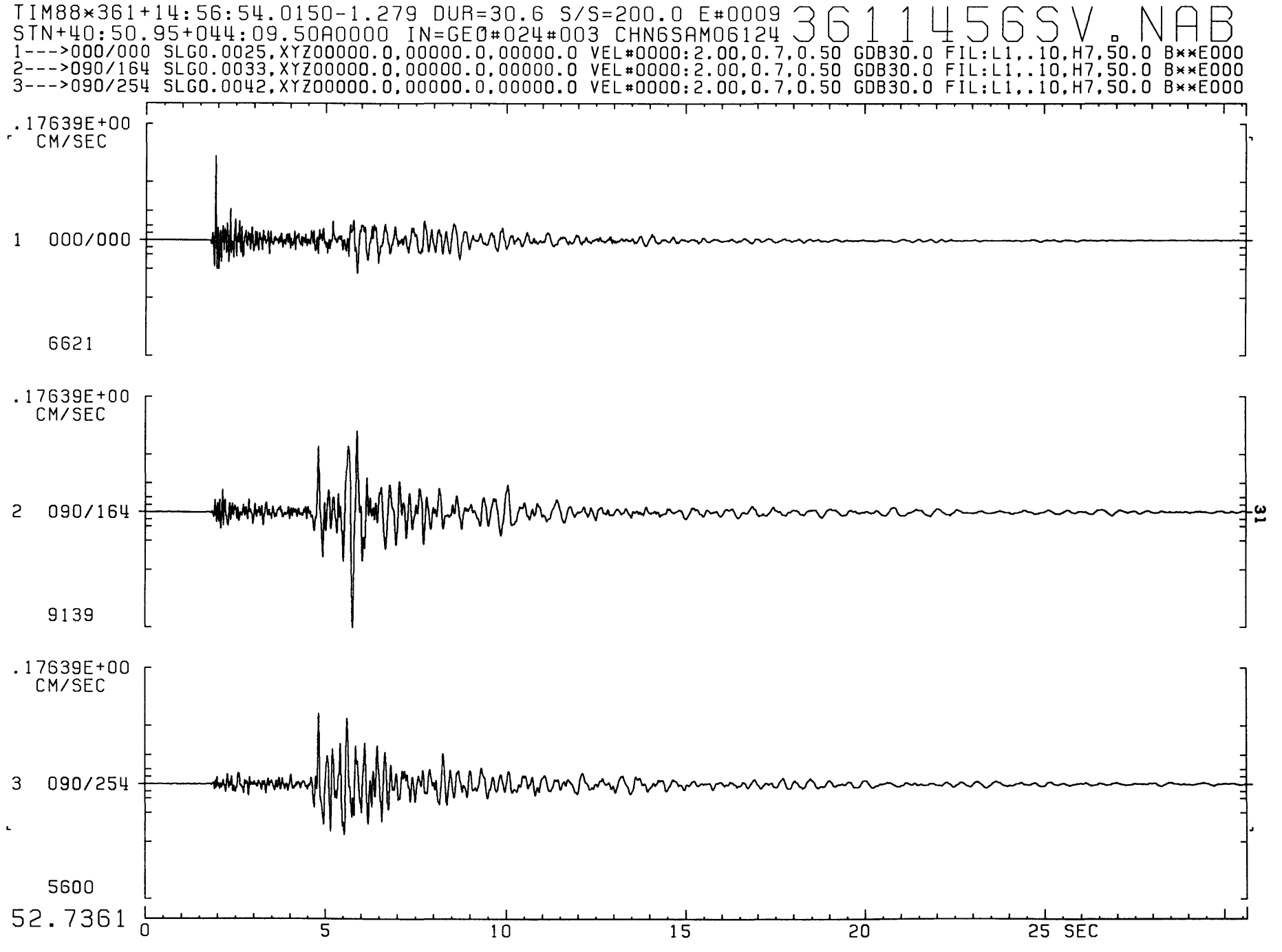

TIM88*361+14:56:51.8750-1.946 DUR=34.0 S/S=200.0 E#0019 3611456RV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM06796
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.15558E+00
CM/SEC
1 000/000
18147
.15558E+00
CM/SEC
2 090/000
24227
.15558E+00
CM/SEC
3 090/090
32090
49.9289
0
5
10
15
20
25
30 SEC
27

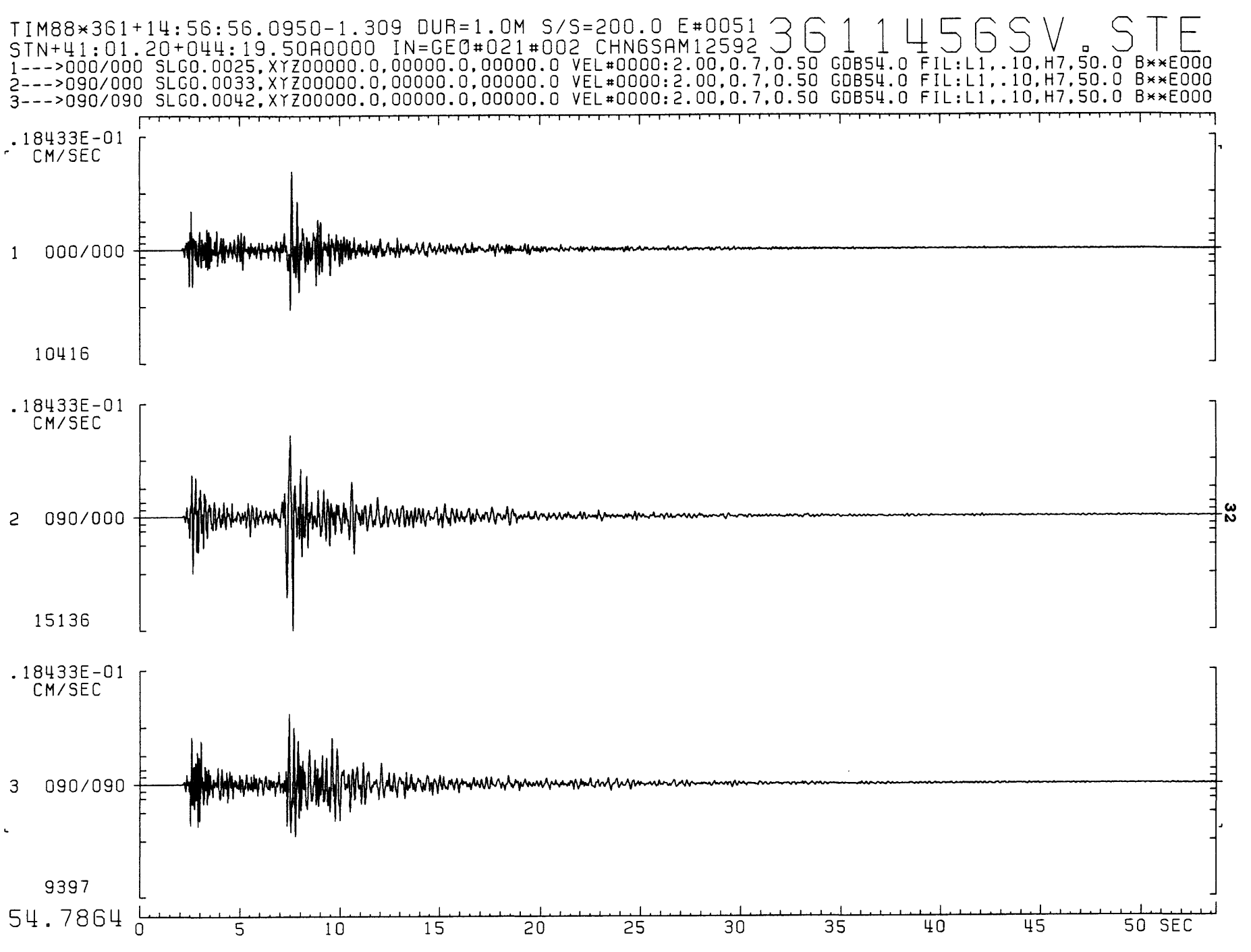
TIM88×361+14:56:52.3690-1.479 DUR=30.2 S/S=200.0 E#0019 3611456RV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM06040
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

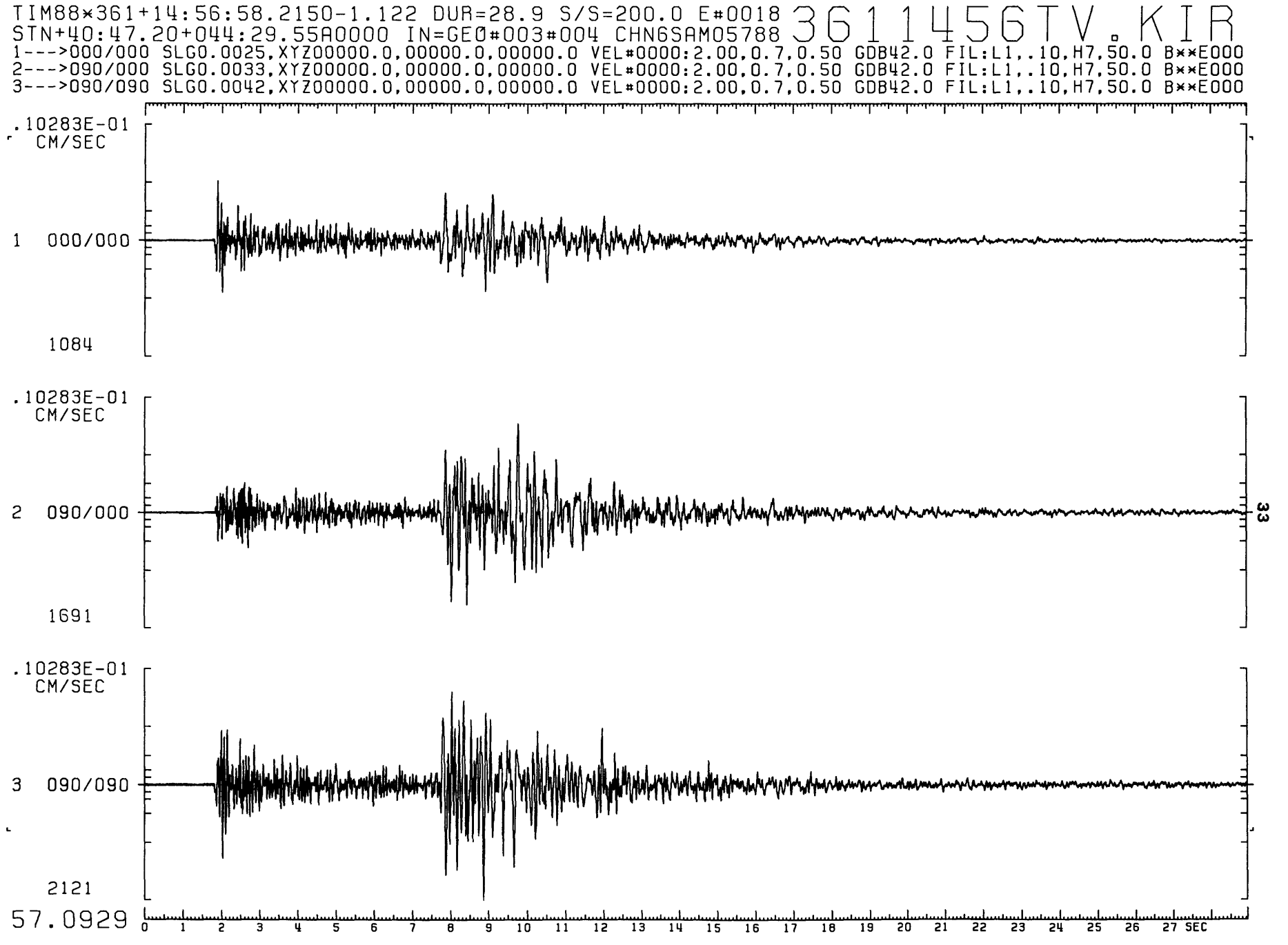



TIM88×361+14:56:54.6710-1.269 DUR=31.5 S/S=200.0 E#0017 36114565V.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM06292
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.44296E-01
CM/SEC
1 000/000
2295
.44296E-01
CM/SEC
2 090/000
2079
.44296E-01
CM/SEC
3 090/090
2096
53.4021
0
5
10
15
20
25 SEC

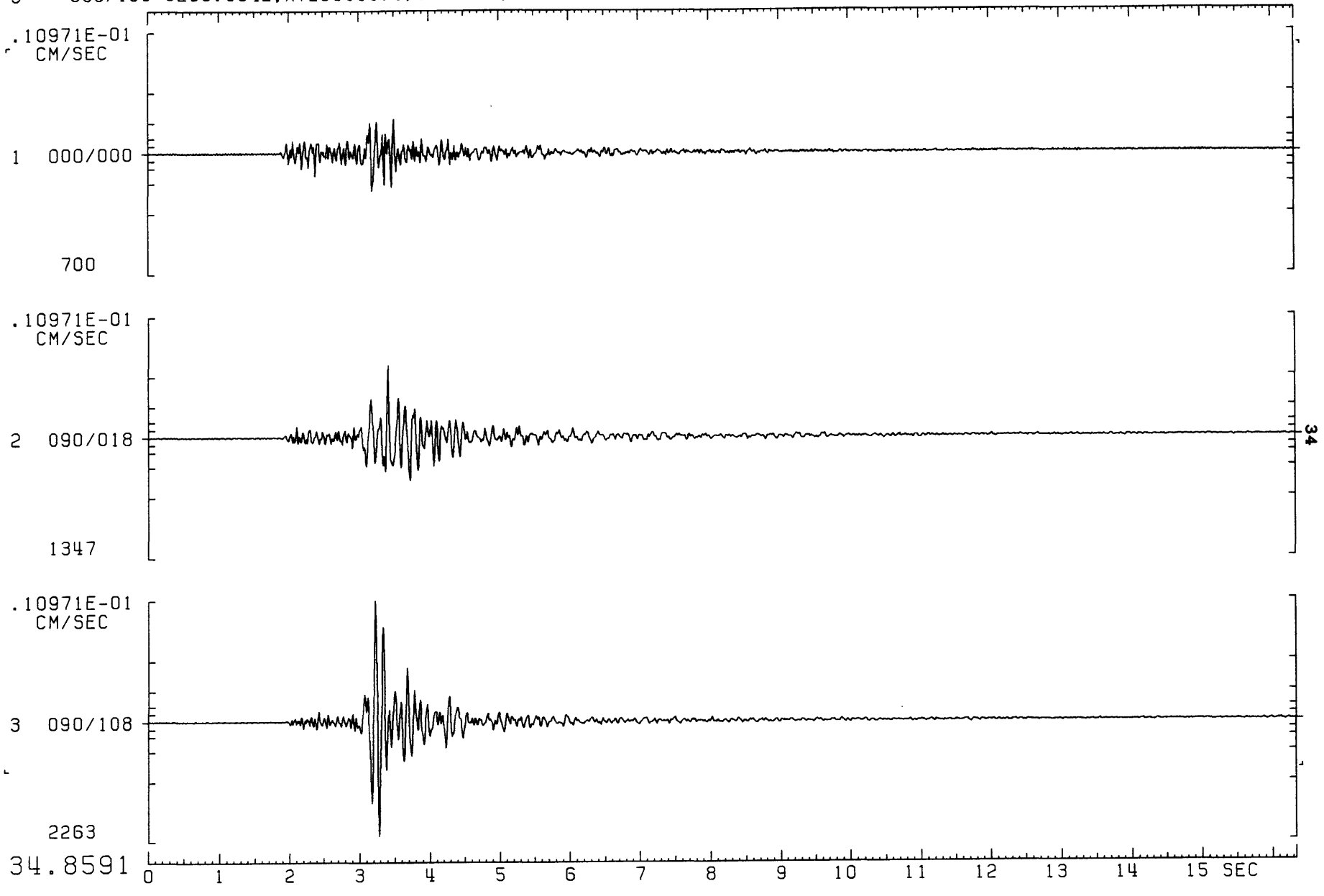

TIM88×361+14:56:54.1280-1.394 DUR=39.9 S/S=200.0 E#0011 3611456SV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM07972
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.92407E-01
CM/SEC
1 000/000
5892
.92407E-01
CM/SEC
2 090/000
12647
.92407E-01
CM/SEC
3 090/090
19060
52.7336
0
5
10
15
20
25
30
35 SEC


TIM88×361+14:56:54.0150-1.279 DUR=30.6 S/S=200.0 E#0009 36114565V.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM06124
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.17639E+00
CM/SEC
1 000/000
6621
.17639E+00
CM/SEC
2 090/164
9139
.17639E+00
CM/SEC
3 090/254
5600
52.7361
0
5
10
15
20
25 SEC

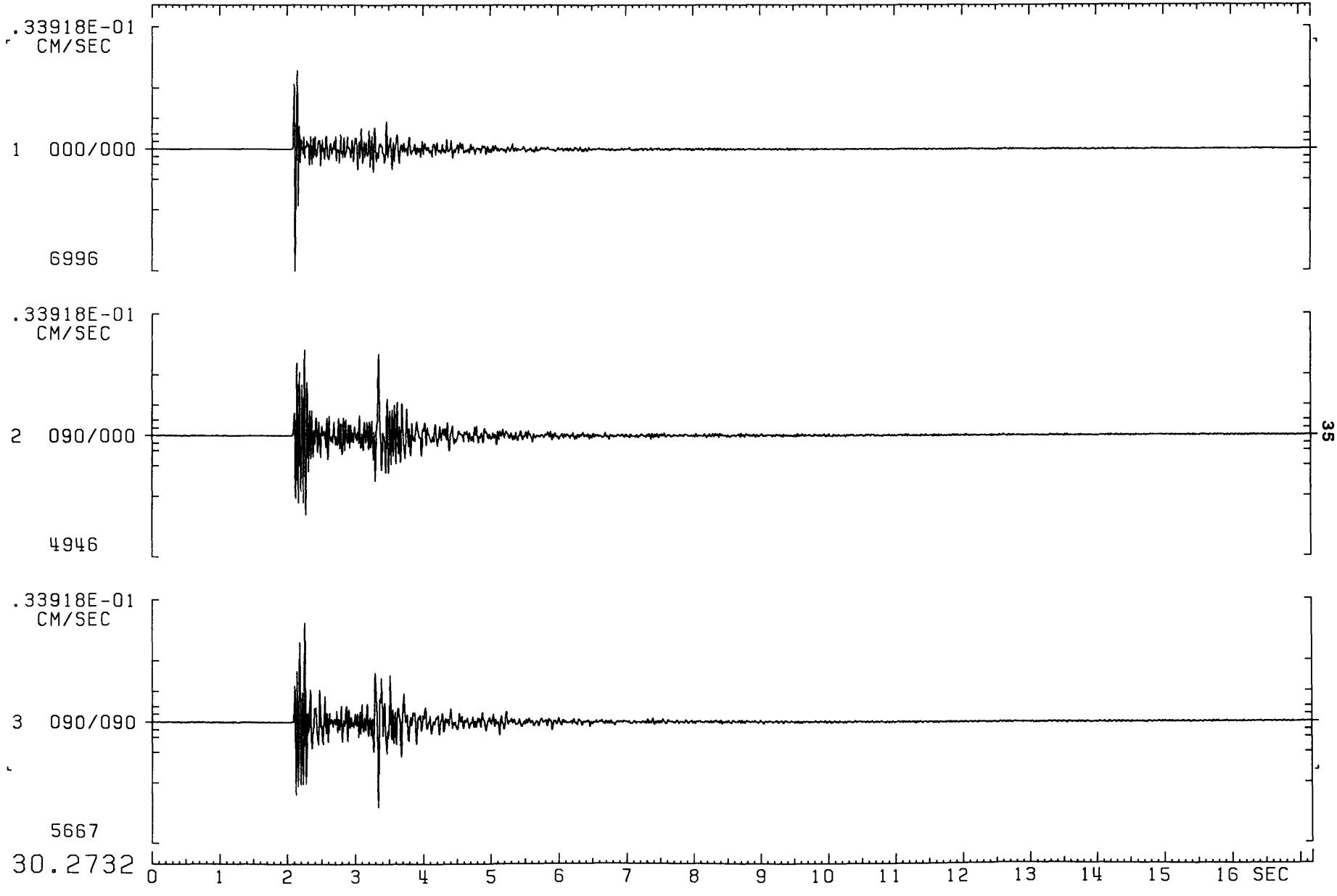

TIM88*361+14:56:56.0950-1.309 DUR=1.0M S/S=200.0 E#0051 3611456SV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM12592
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.18433E-01
CM/SEC
1 000/000
10416
.18433E-01
CM/SEC
2 090/000
15136
32
.18433E-01
CM/SEC
3 090/090
9397
54.7864
0
5
10
15
20
25
30
35
40
45
50 SEC


TIM88*361+14:56:58.2150-1.122 DUR=28.9 S/S=200.0 E#0018 3611456TV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM05788
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.10283E-01
CM/SEC
1 000/000
1084
.10283E-01
CM/SEC
2 090/000
1691
.10283E-01
CM/SEC
3 090/090
2121
57.0929
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 SEC
33

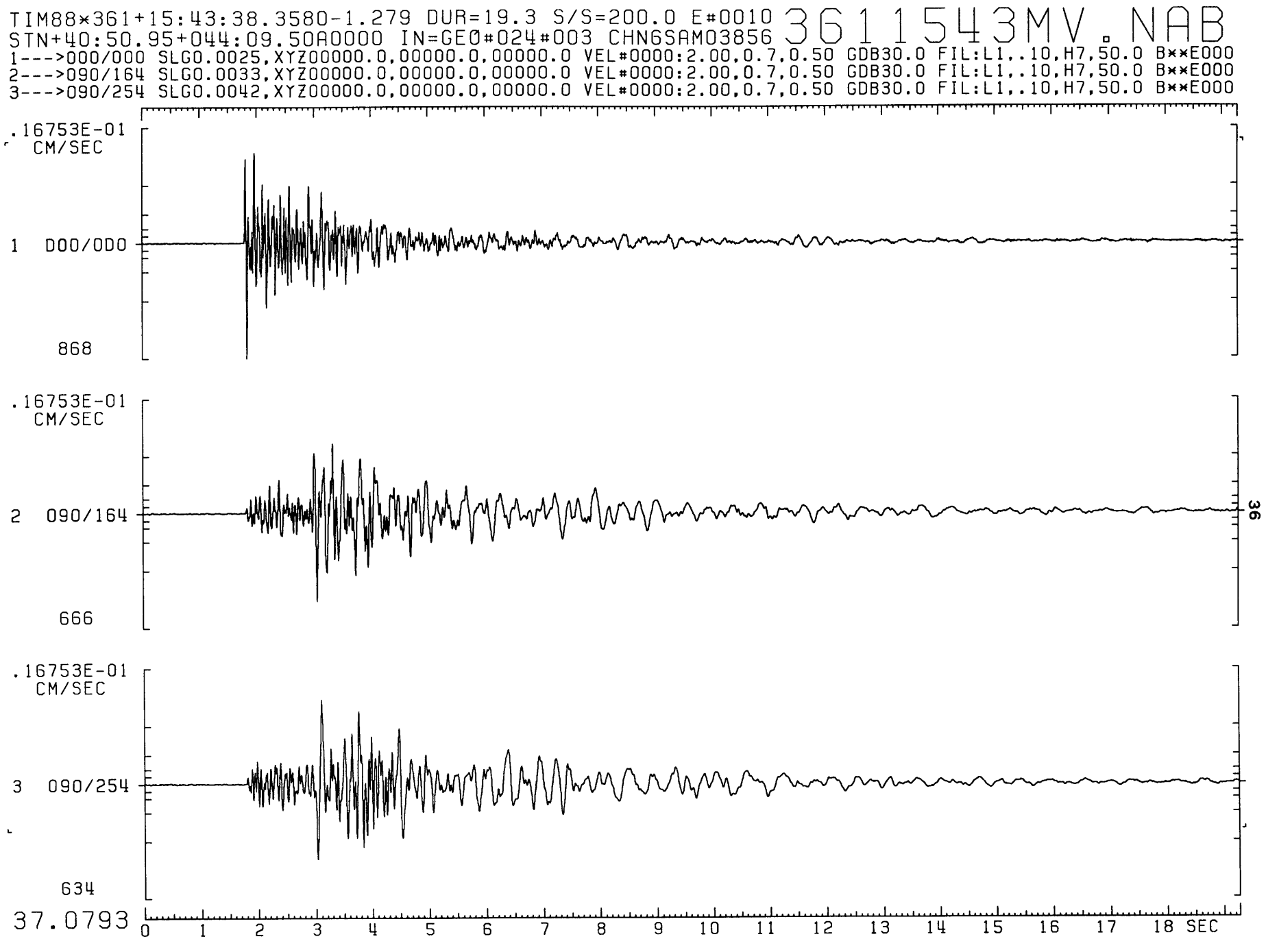
TIM88*361+15:01:36.1390-1.280 DUR=16.3 S/S=200.0 E#0012 3611501MV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

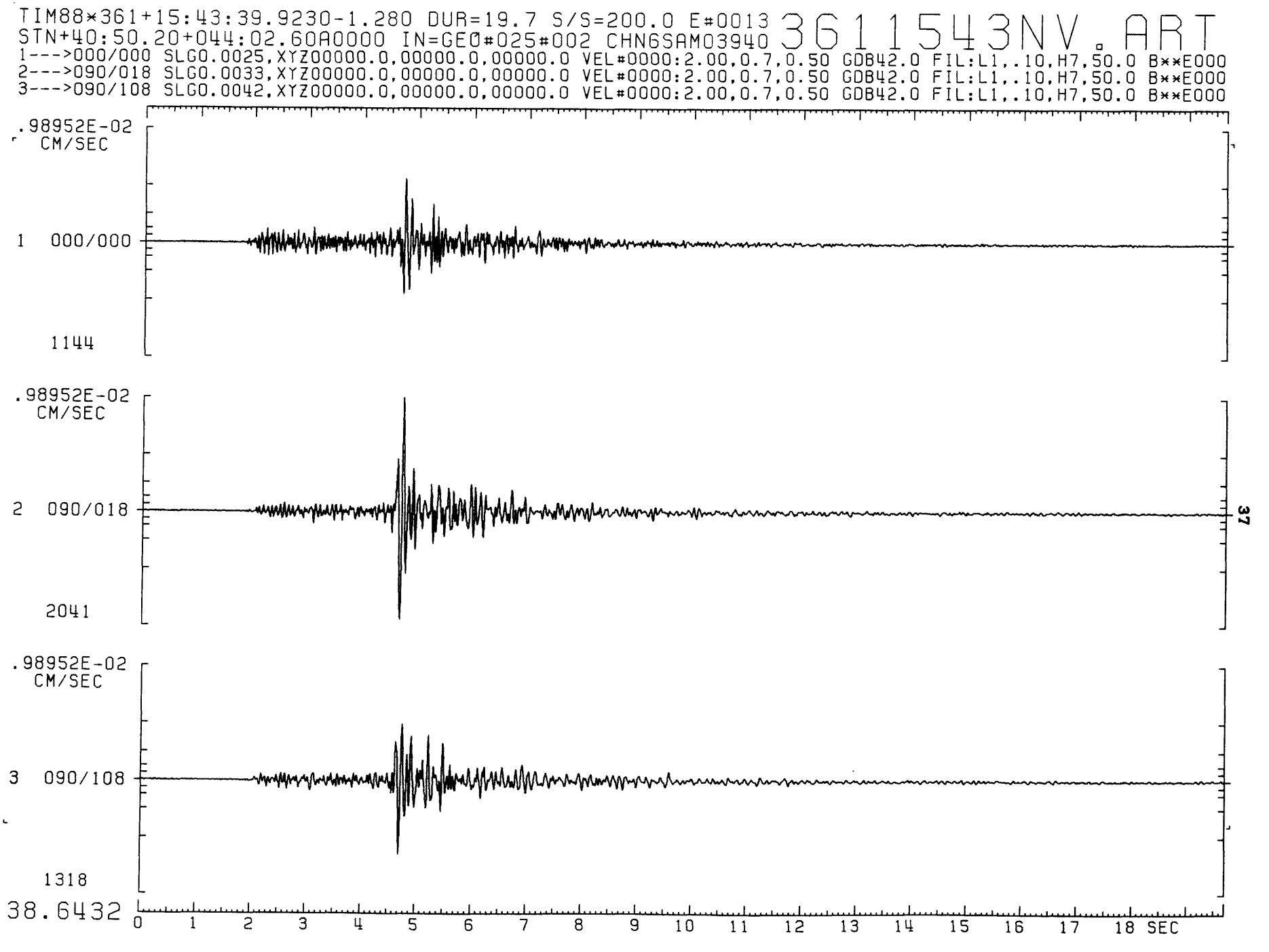


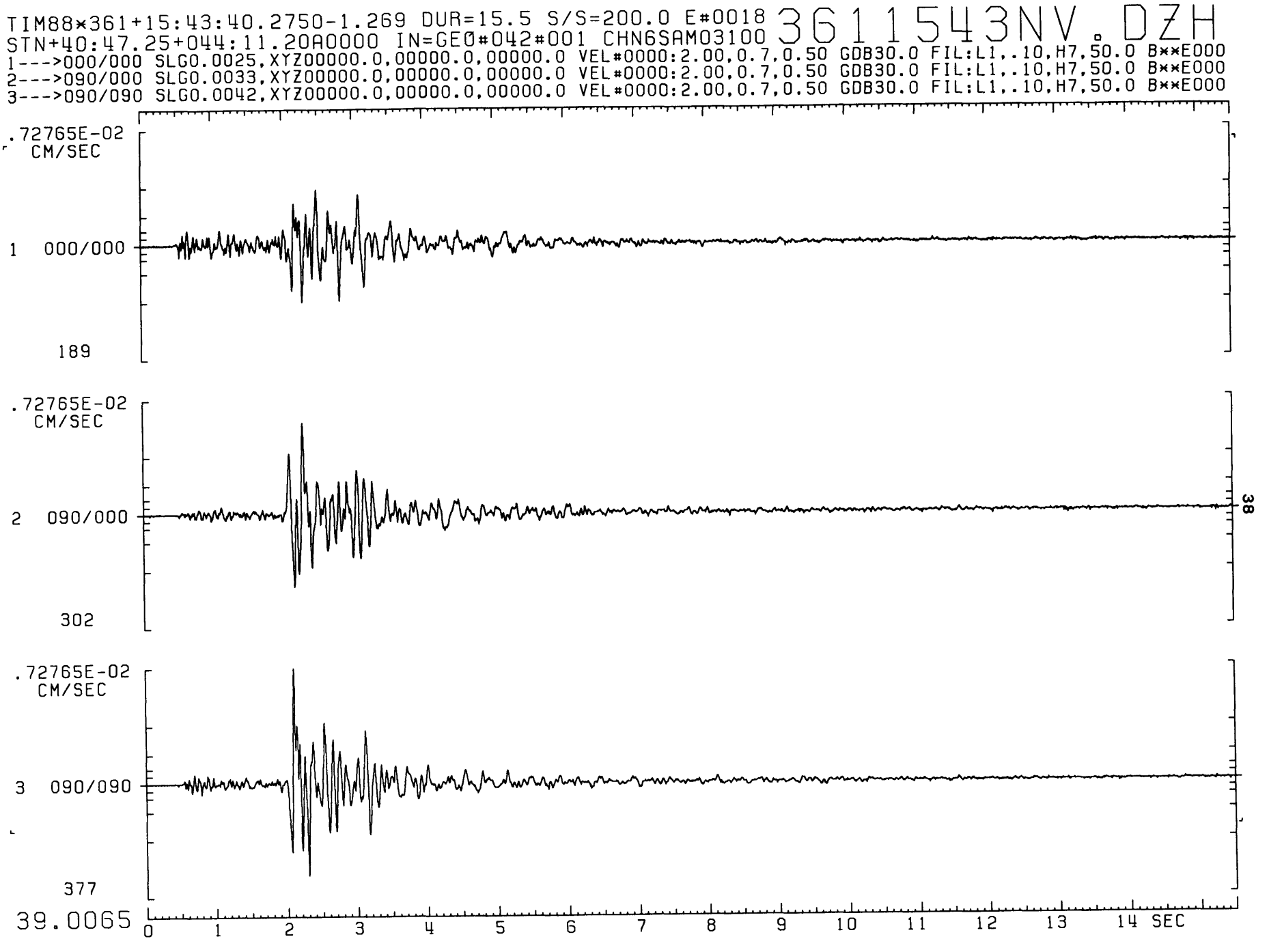
TIM88×361+15:04:31.3950-1.122 DUR=17.2 S/S=200.0 E#0019 3611504KV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

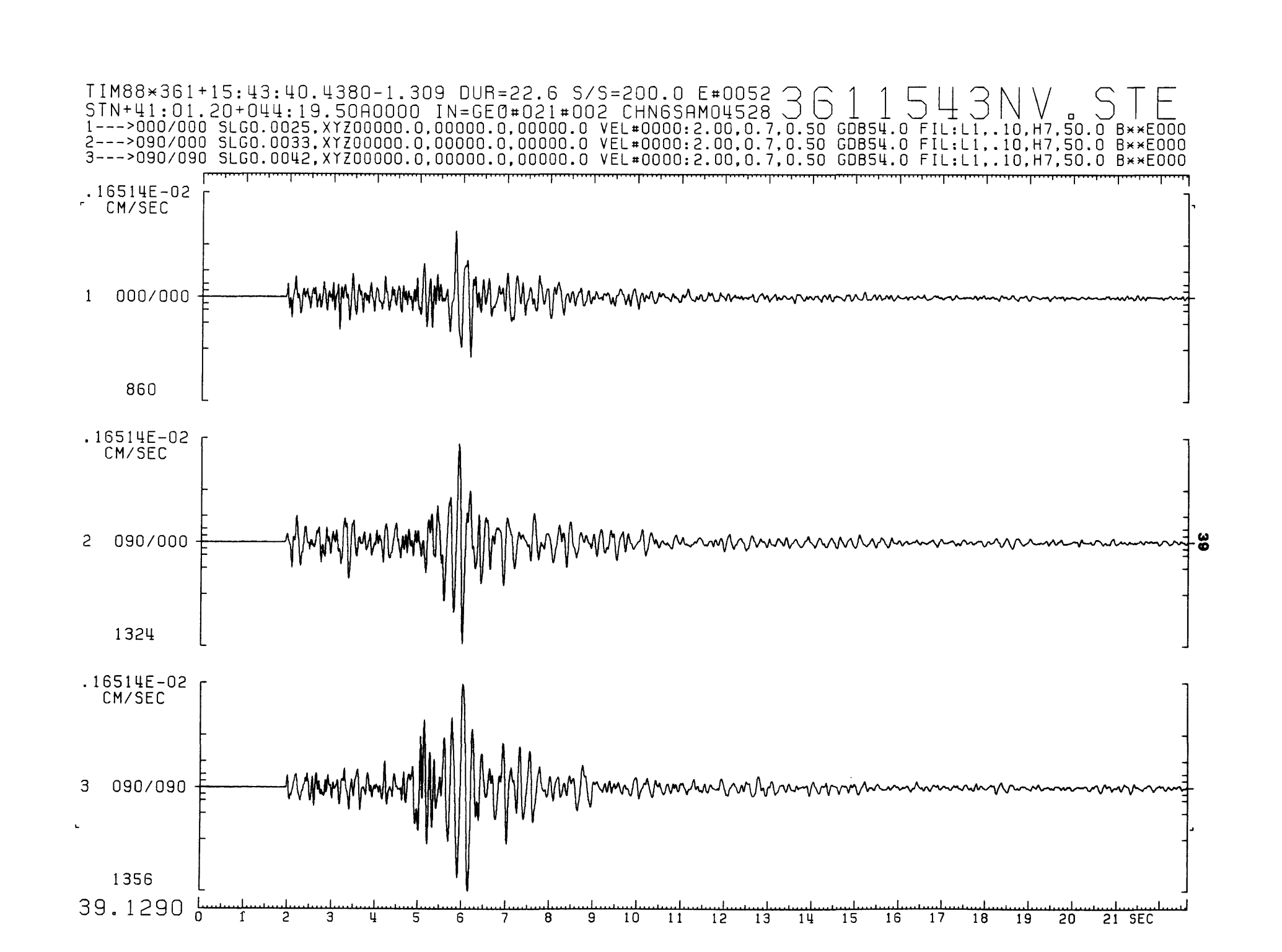


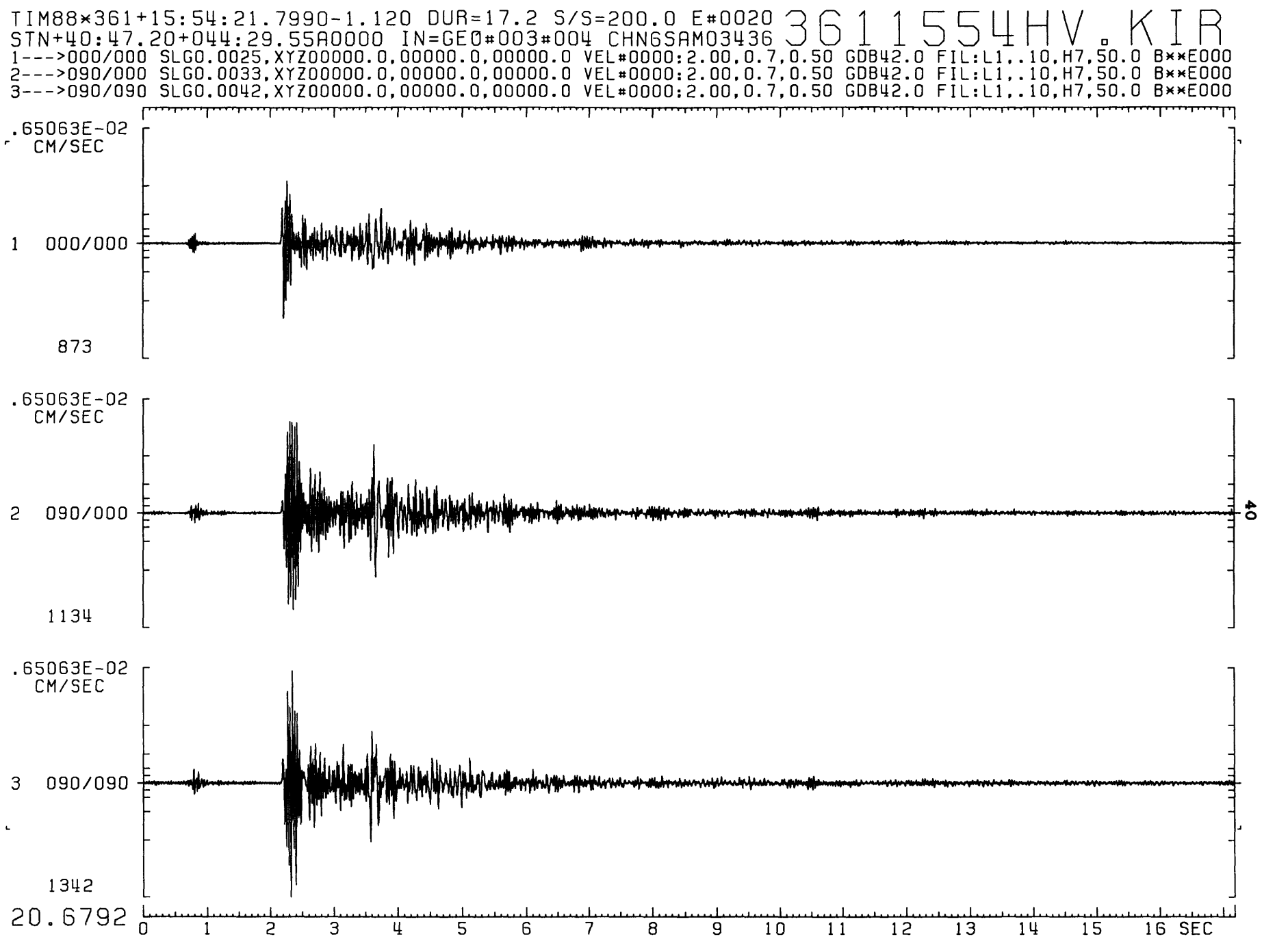
35


TIM88*361+15:43:38.3580-1.279 DUR=19.3 S/S=200.0 E#0010 3611543MV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.16753E-01
CM/SEC
1 000/000
868
.16753E-01
CM/SEC
2 090/164
666
.16753E-01
CM/SEC
3 090/254
634
37.0793
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

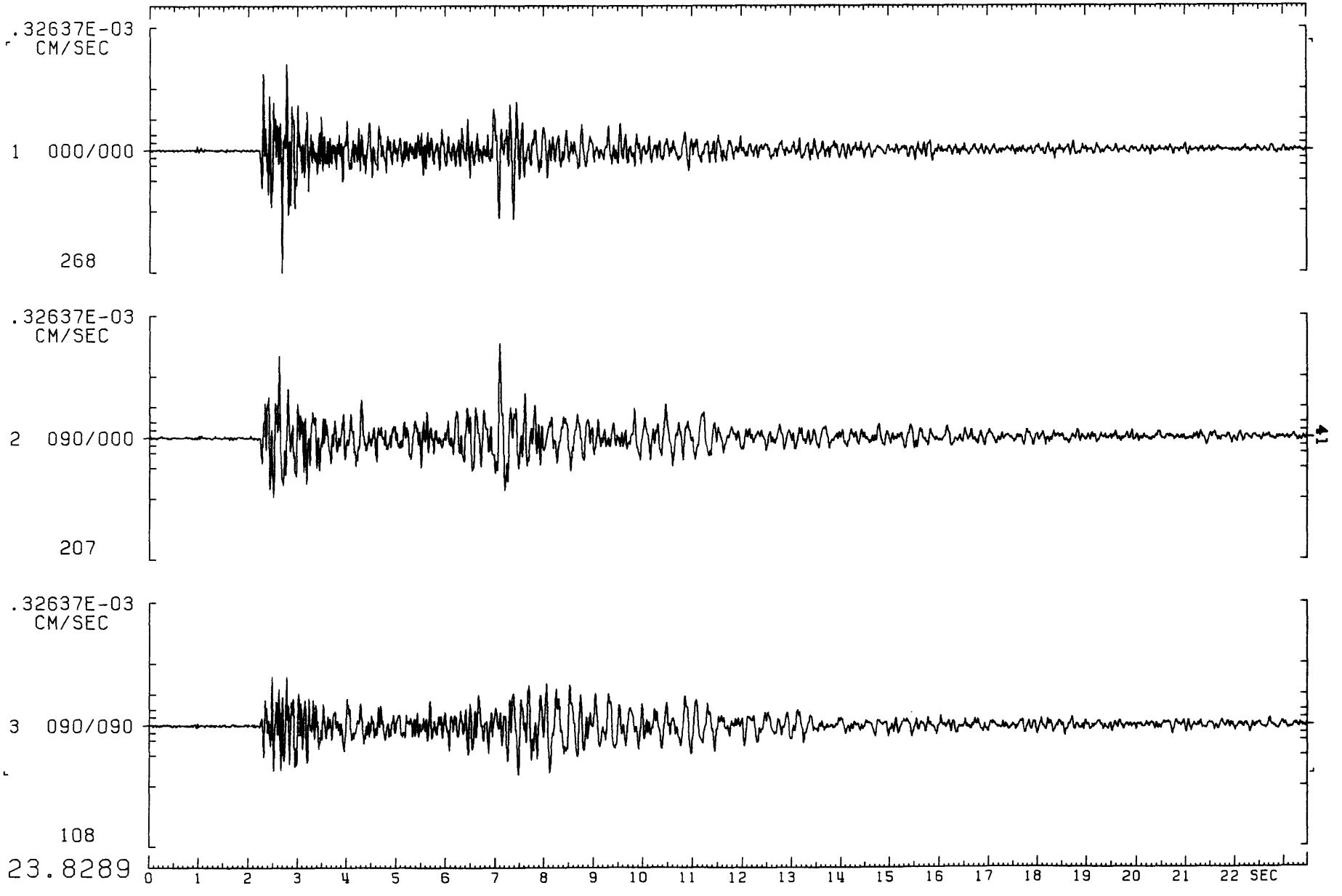

TIM88*361+15:43:39.9230-1.280 DUR=19.7 S/S=200.0 E#0013 361543NV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.98952E-02
CM/SEC
1 000/000
1144
.98952E-02
CM/SEC
2 090/018
2041
.98952E-02
CM/SEC
3 090/108
1318
38.6432
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

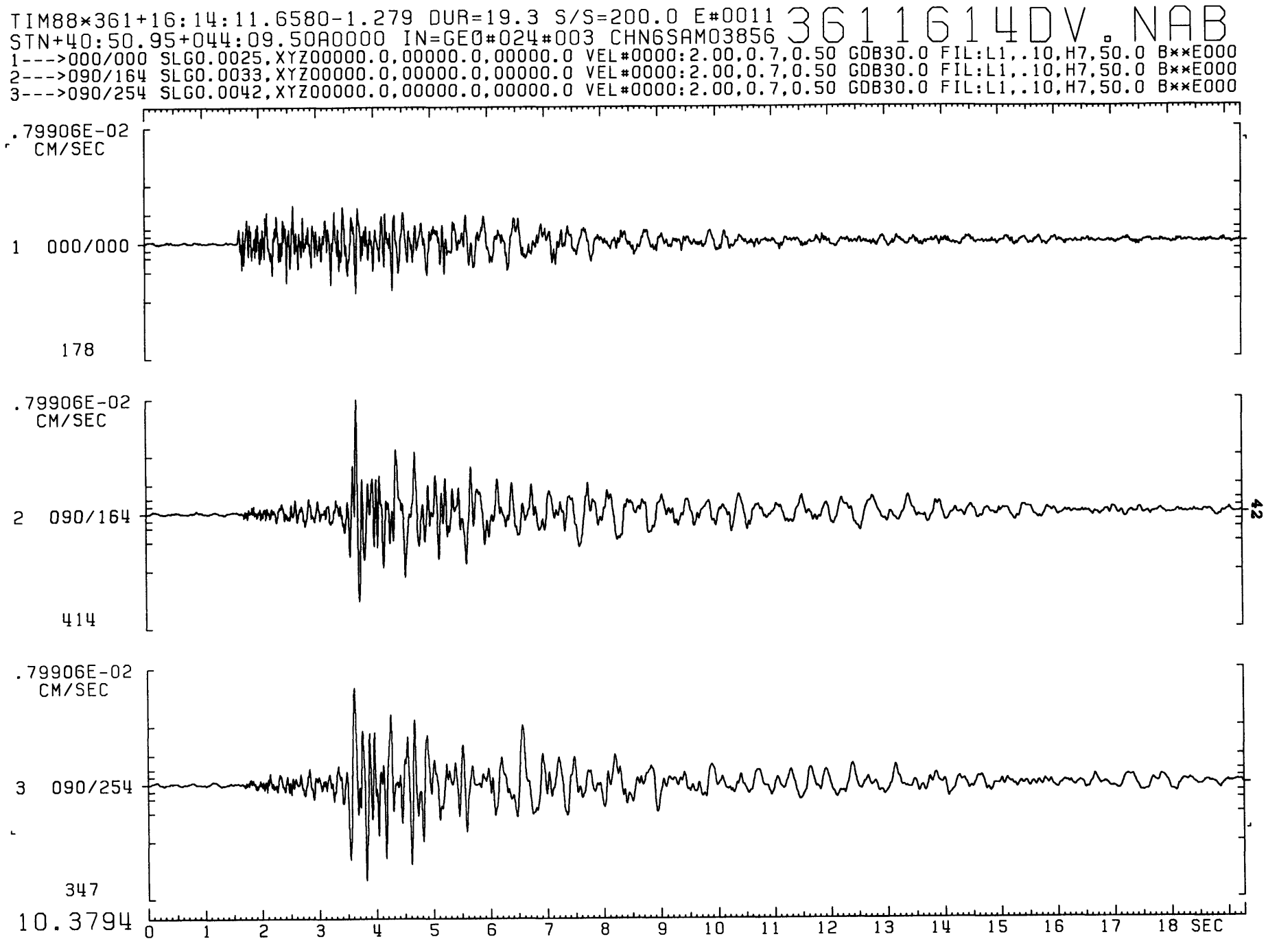

TIM88×361+15:43:40.2750-1.269 DUR=15.5 S/S=200.0 E#0018 3611543NV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.72765E-02
CM/SEC
1 000/000
189
.72765E-02
CM/SEC
2 090/000
302
.72765E-02
CM/SEC
3 090/090
377
39.0065
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88*361+15:43:40.4380-1.309 DUR=22.6 S/S=200.0 E#0052
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM04528
361543NV.STE
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.16514E-02
CM/SEC
1 000/000
860
.16514E-02
CM/SEC
2 090/000
1324
39
.16514E-02
CM/SEC
3 090/090
1356
39.1290
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC

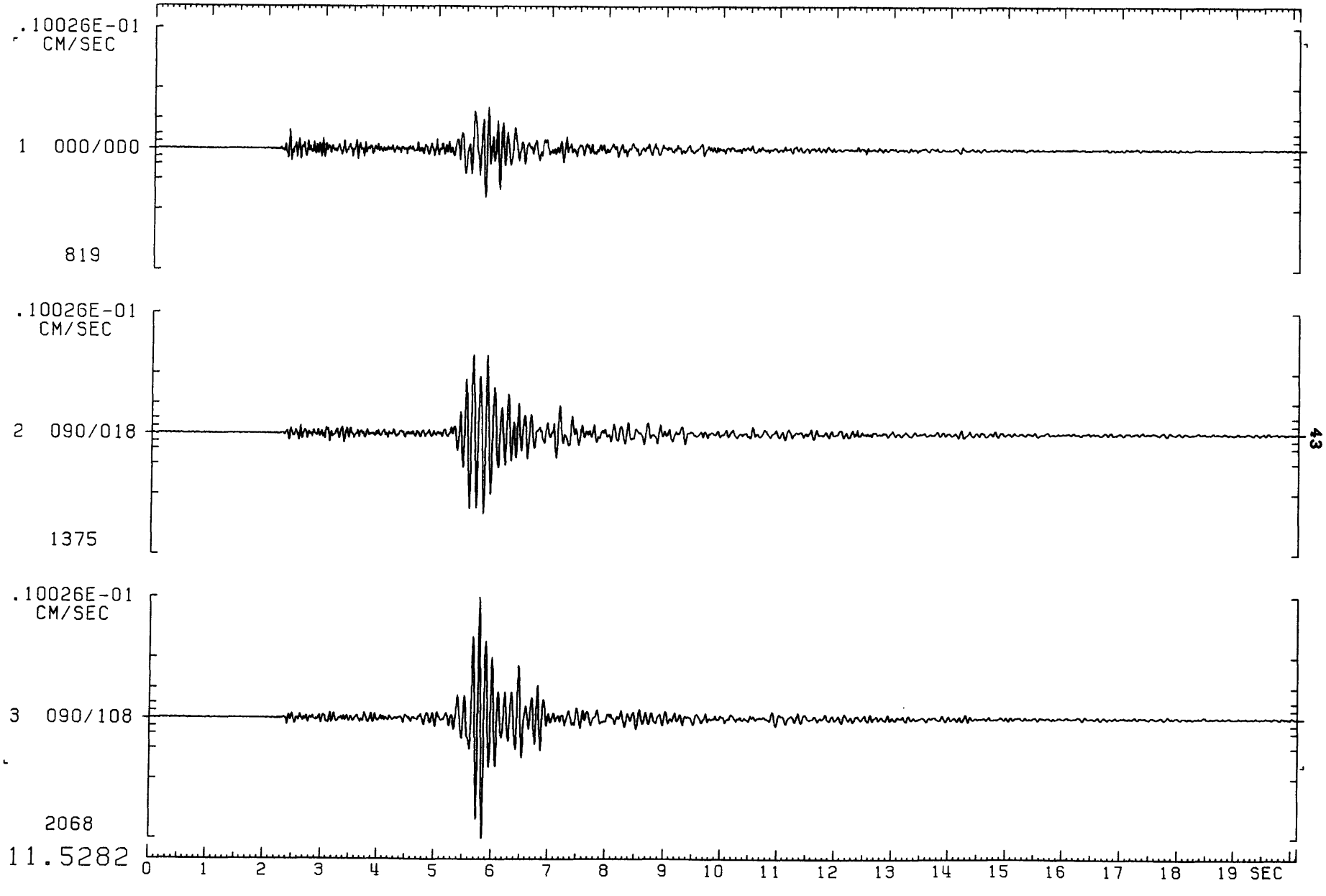

TIM88×361+15:54:21.7990-1.120 DUR=17.2 S/S=200.0 E#0020
3611554HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.65063E-02
CM/SEC
1 000/000
873
.65063E-02
CM/SEC
2 090/000
1134
40
.65063E-02
CM/SEC
3 090/090
1342
20.6792
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

TIM88*361+15:54:25.1380-1.309 DUR=23.5 S/S=200.0 E#0053 3611554IV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM04696
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000



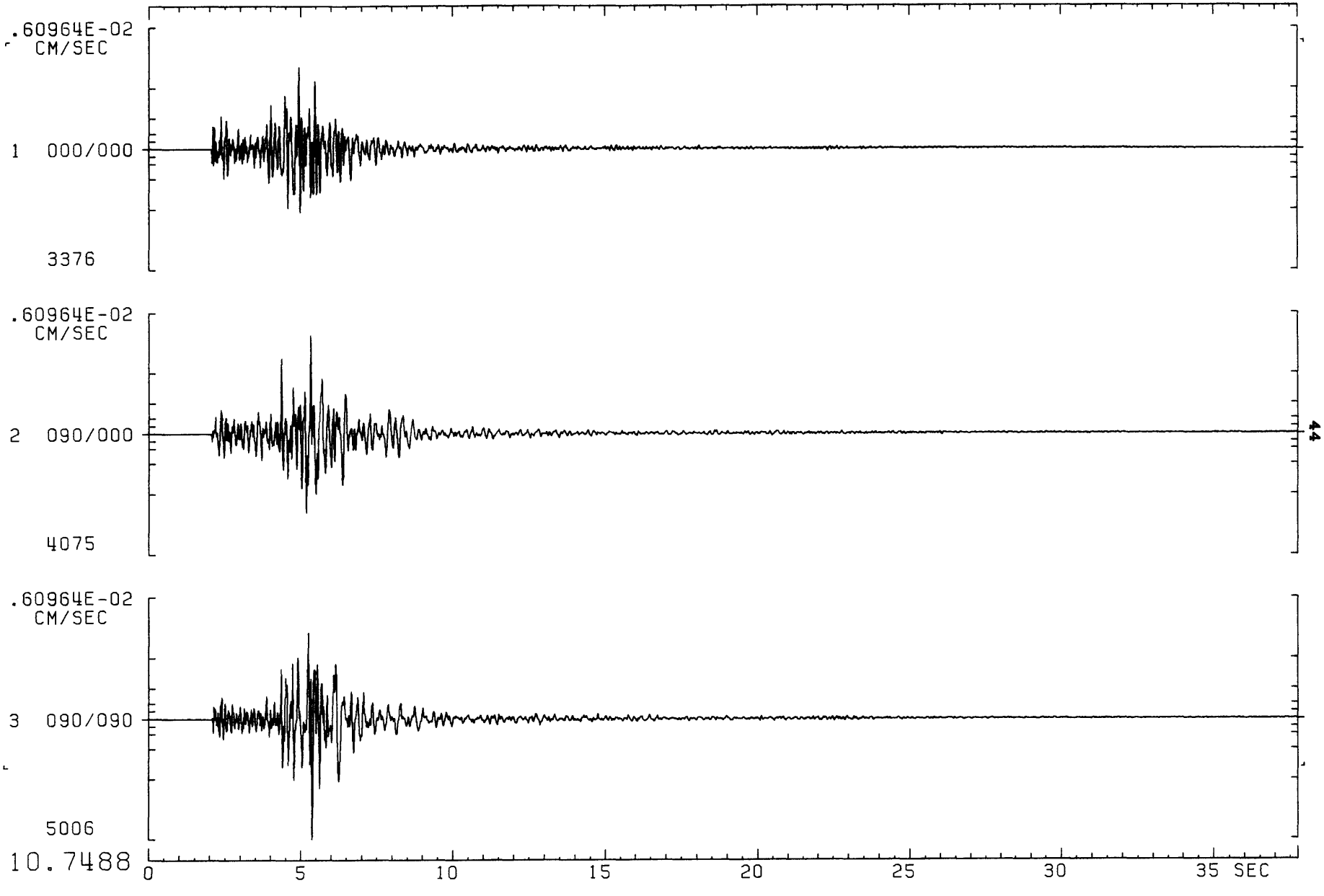

TIM88*361+16:14:11.6580-1.279 DUR=19.3 S/S=200.0 E#0011 3611614DV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.79906E-02
CM/SEC
1 000/000
178
.79906E-02
CM/SEC
2 090/164
414
42
.79906E-02
CM/SEC
3 090/254
347
10.3794
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

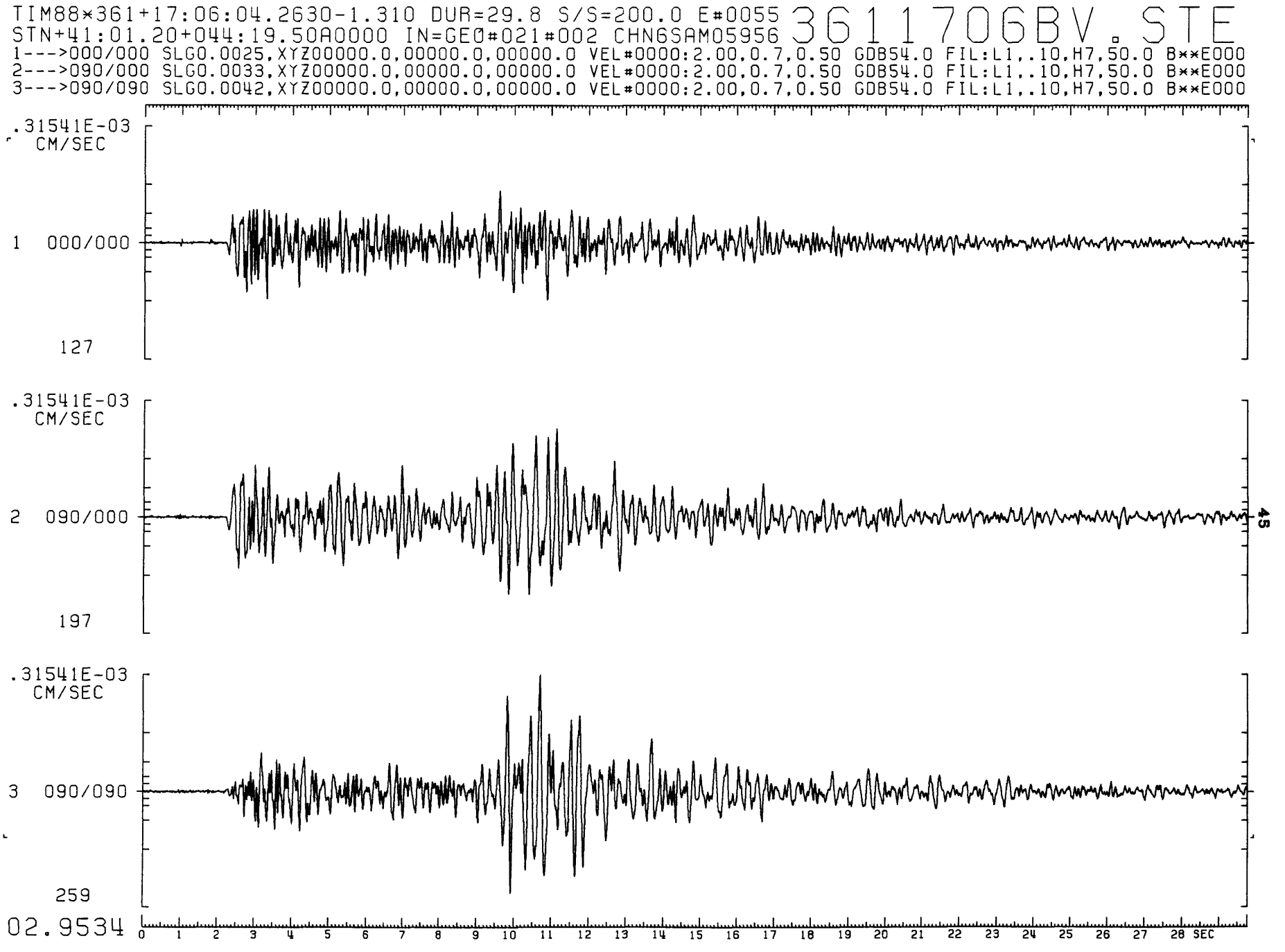
TIM88×361+16:14:12.8080-1.280 DUR=20.1 S/S=200.0 E#0014 3611614EV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

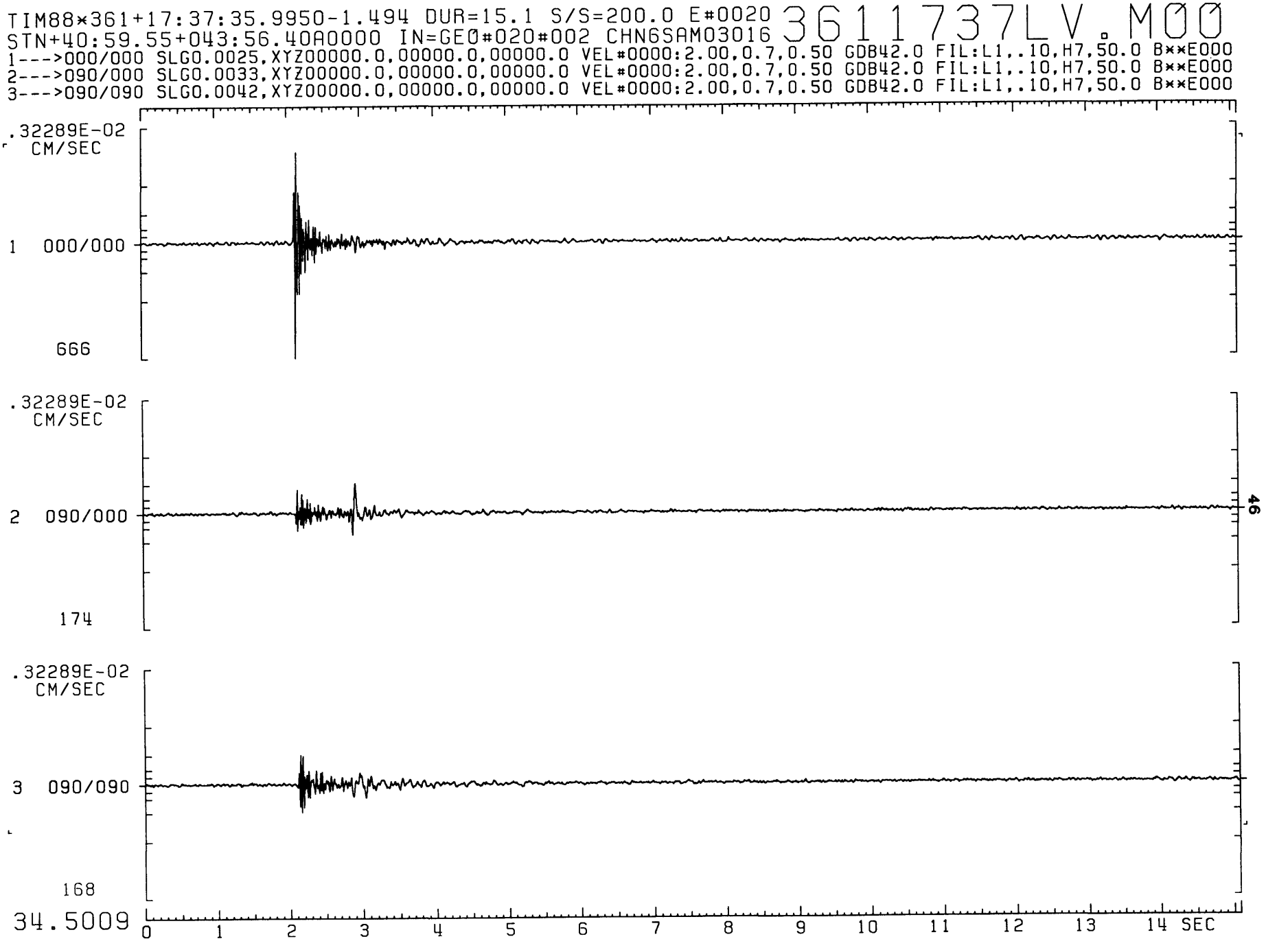


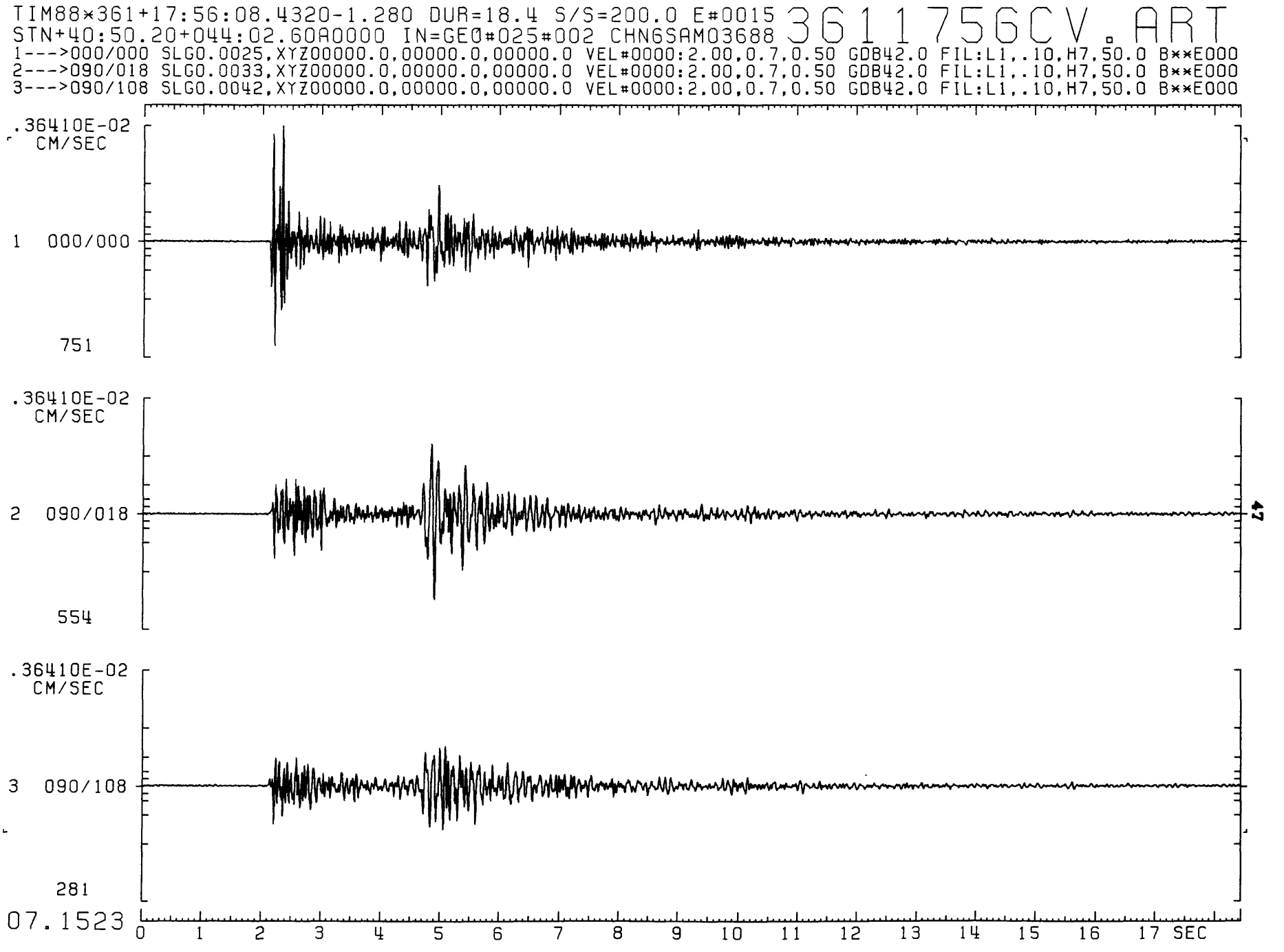
43

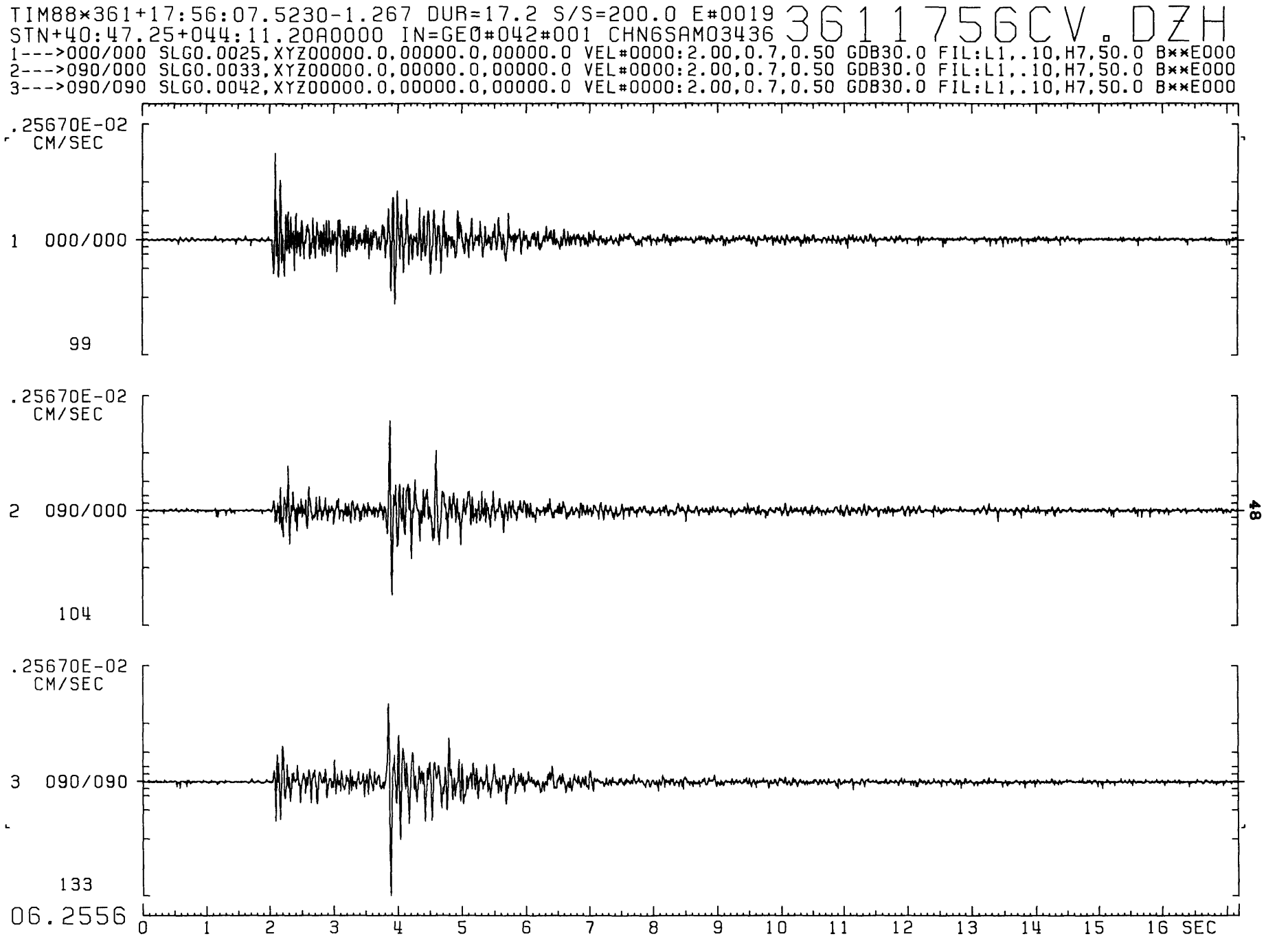
TIM88*361+16:14:12.0580-1.309 DUR=37.8 S/S=200.0 E#0054 3611614EV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM07552
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

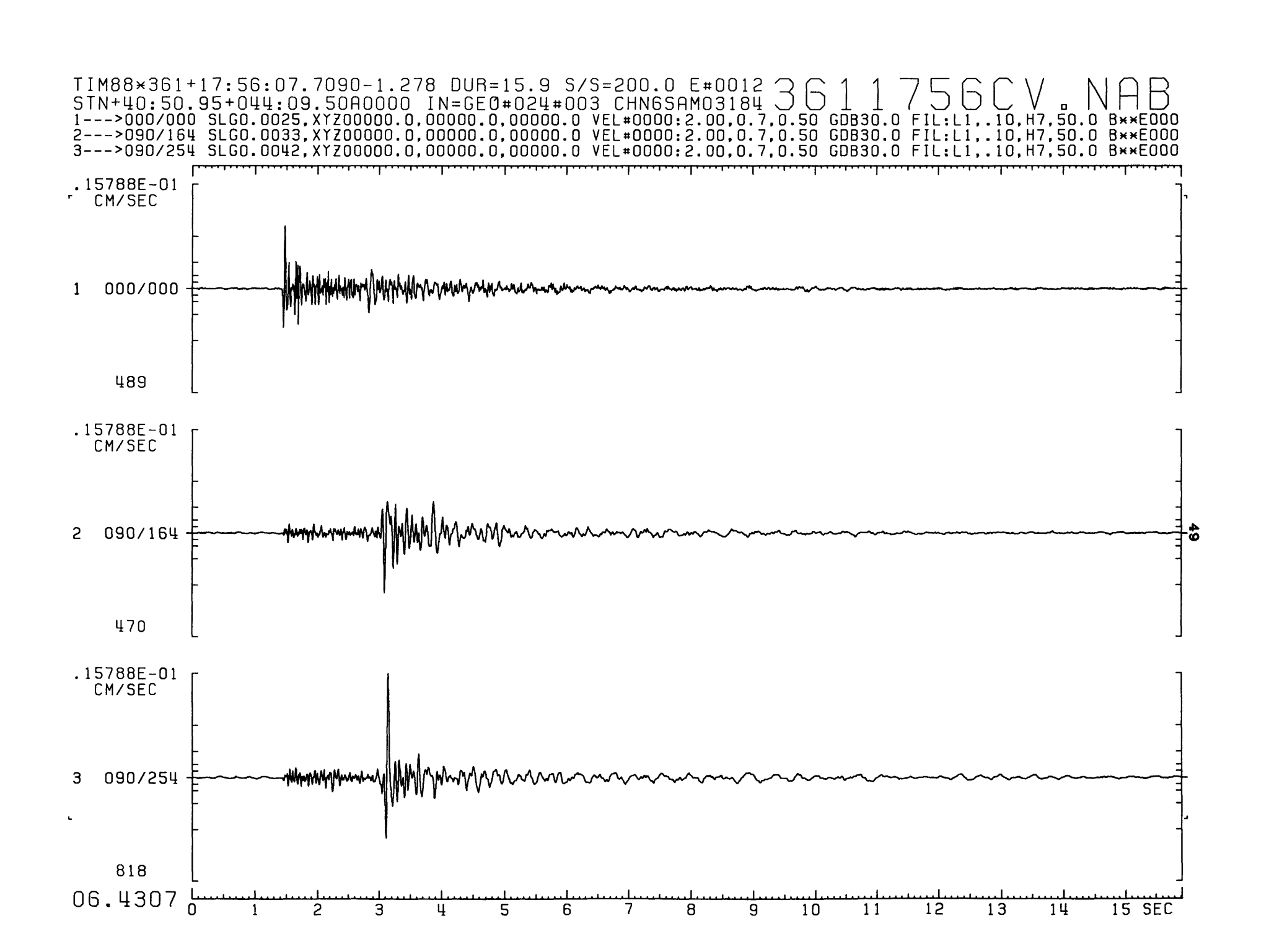



TIM88*361+17:06:04.2630-1.310 DUR=29.8 S/S=200.0 E#0055 3611706BV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM05956
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.31541E-03
CM/SEC
1 000/000
127
.31541E-03
CM/SEC
2 090/000
197
45
.31541E-03
CM/SEC
3 090/090
259
02.9534
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 SEC

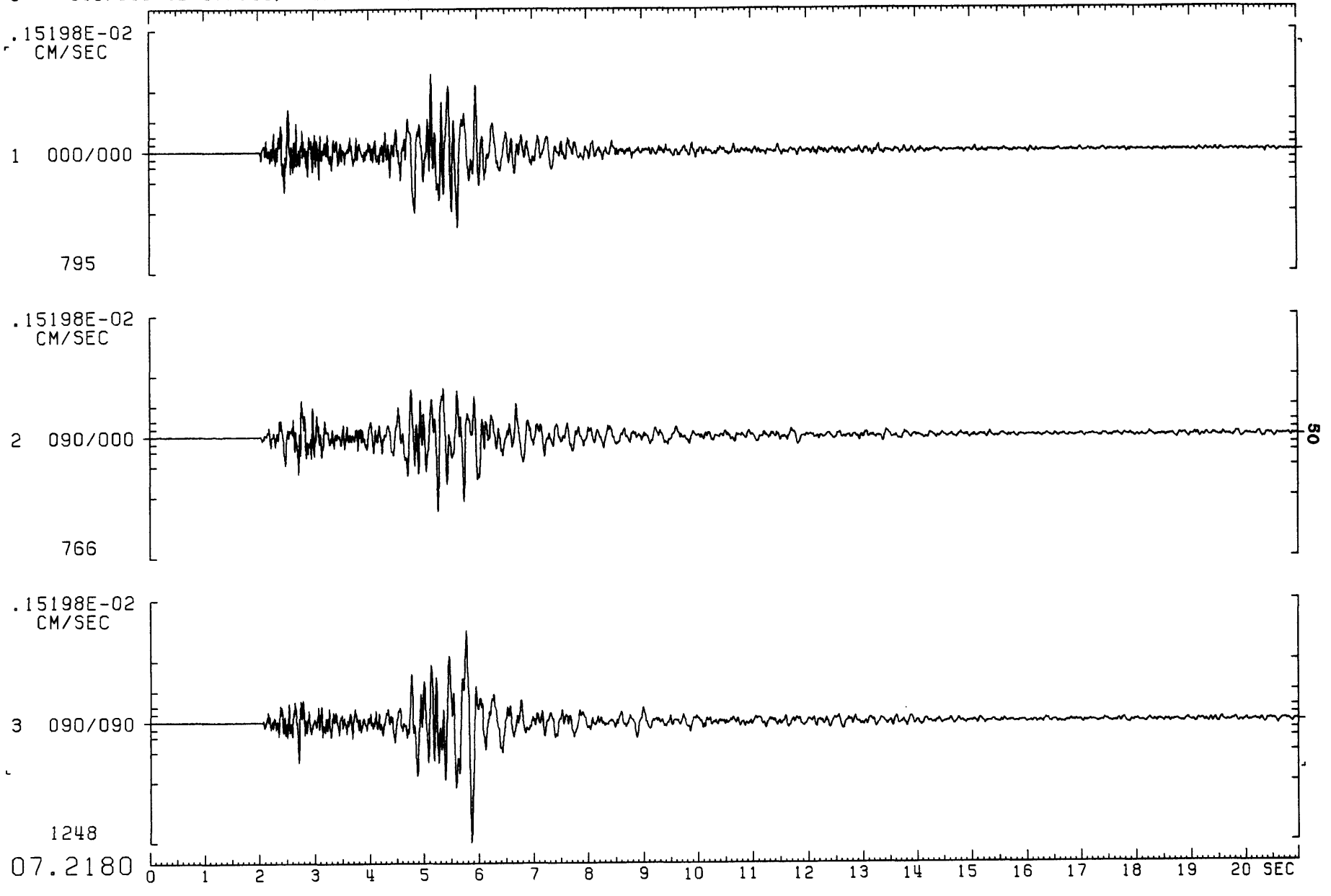

TIM88×361+17:37:35.9950-1.494 DUR=15.1 S/S=200.0 E#0020 3611737LV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.32289E-02
CM/SEC
1 000/000
666
.32289E-02
CM/SEC
2 090/000
174
46
.32289E-02
CM/SEC
3 090/090
168
34.5009
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

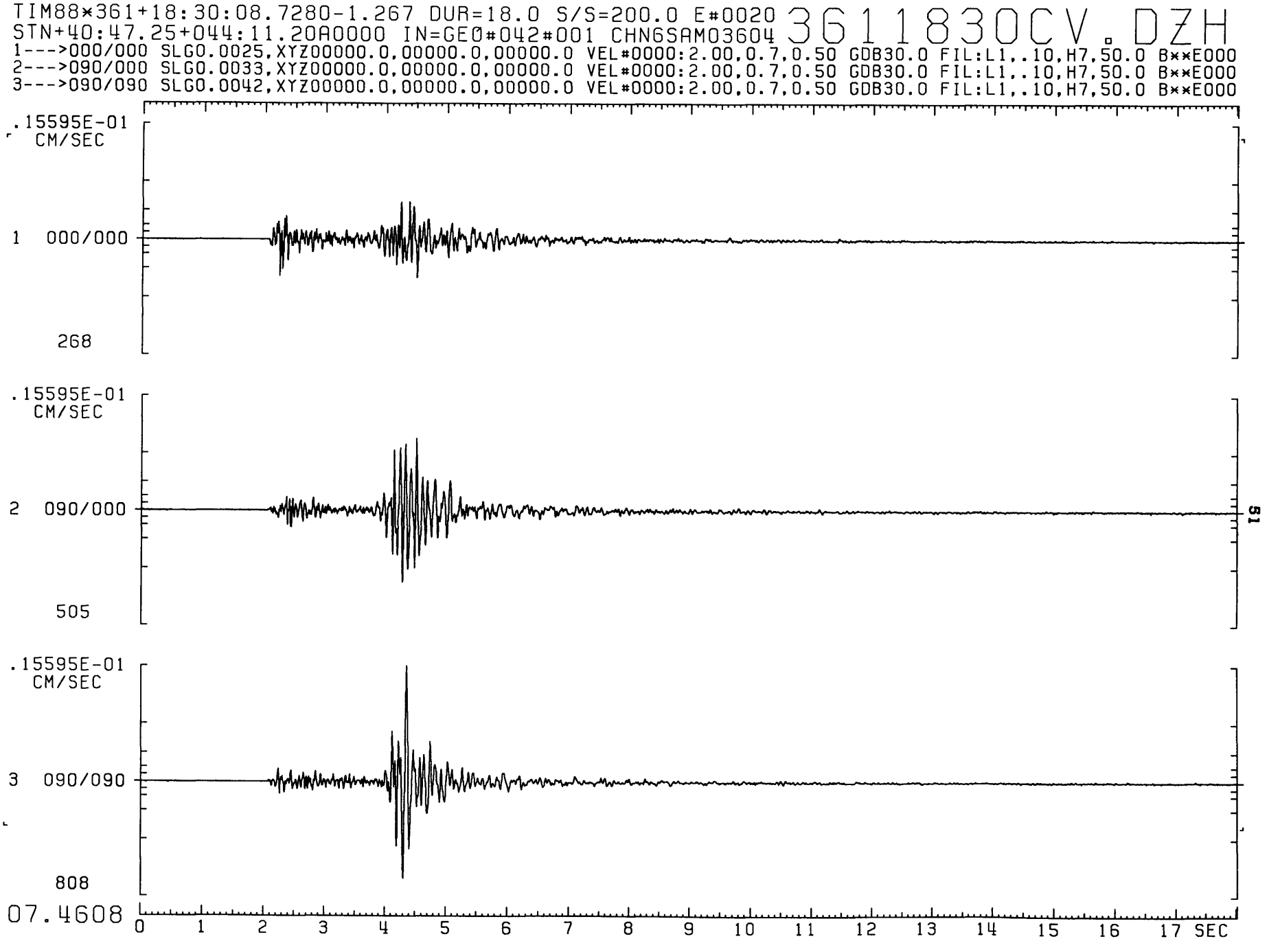

TIM88*361+17:56:08.4320-1.280 DUR=18.4 S/S=200.0 E#0015 3611756CV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.36410E-02
CM/SEC
1 000/000
751
.36410E-02
CM/SEC
2 090/018
554
47
.36410E-02
CM/SEC
3 090/108
281
07.1523
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC


TIM88*361+17:56:07.5230-1.267 DUR=17.2 S/S=200.0 E#0019 3611756CV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.25670E-02
CM/SEC
1 000/000
99
.25670E-02
CM/SEC
2 090/000
104
48
.25670E-02
CM/SEC
3 090/090
133
06.2556
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

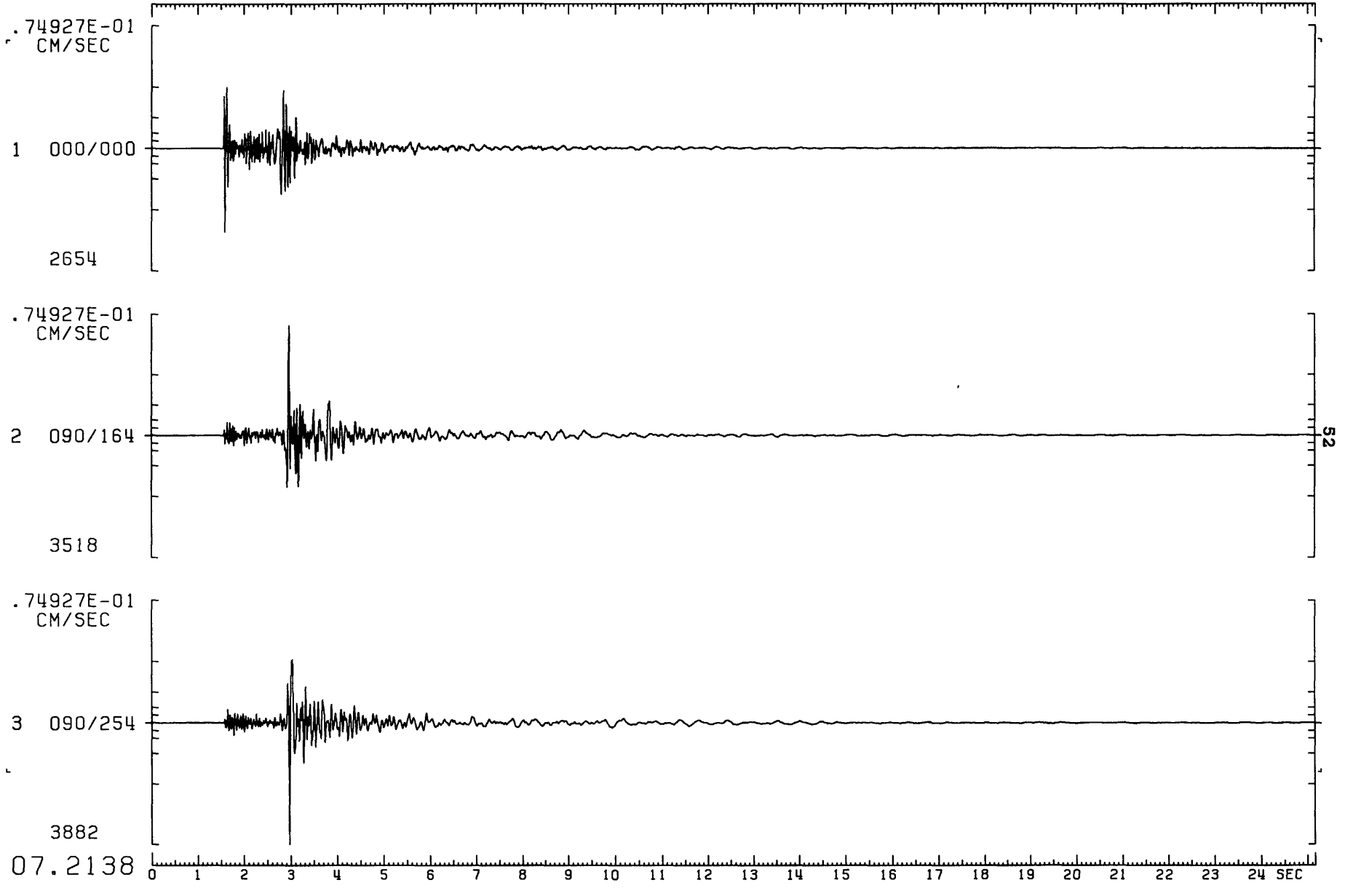

TIM88×361+17:56:07.7090-1.278 DUR=15.9 S/S=200.0 E#0012 3611756CV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.15788E-01
CM/SEC
1 000/000
489
.15788E-01
CM/SEC
2 090/164
470
.15788E-01
CM/SEC
3 090/254
818
06.4307
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

TIM88*361+17:56:08.5280-1.310 DUR=21.0 S/S=200.0 E#0056 3611756CV.STE
STN+41:01.20+044:19.50A0000 IN=GEO#021#002 CHN6SAM04192
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000



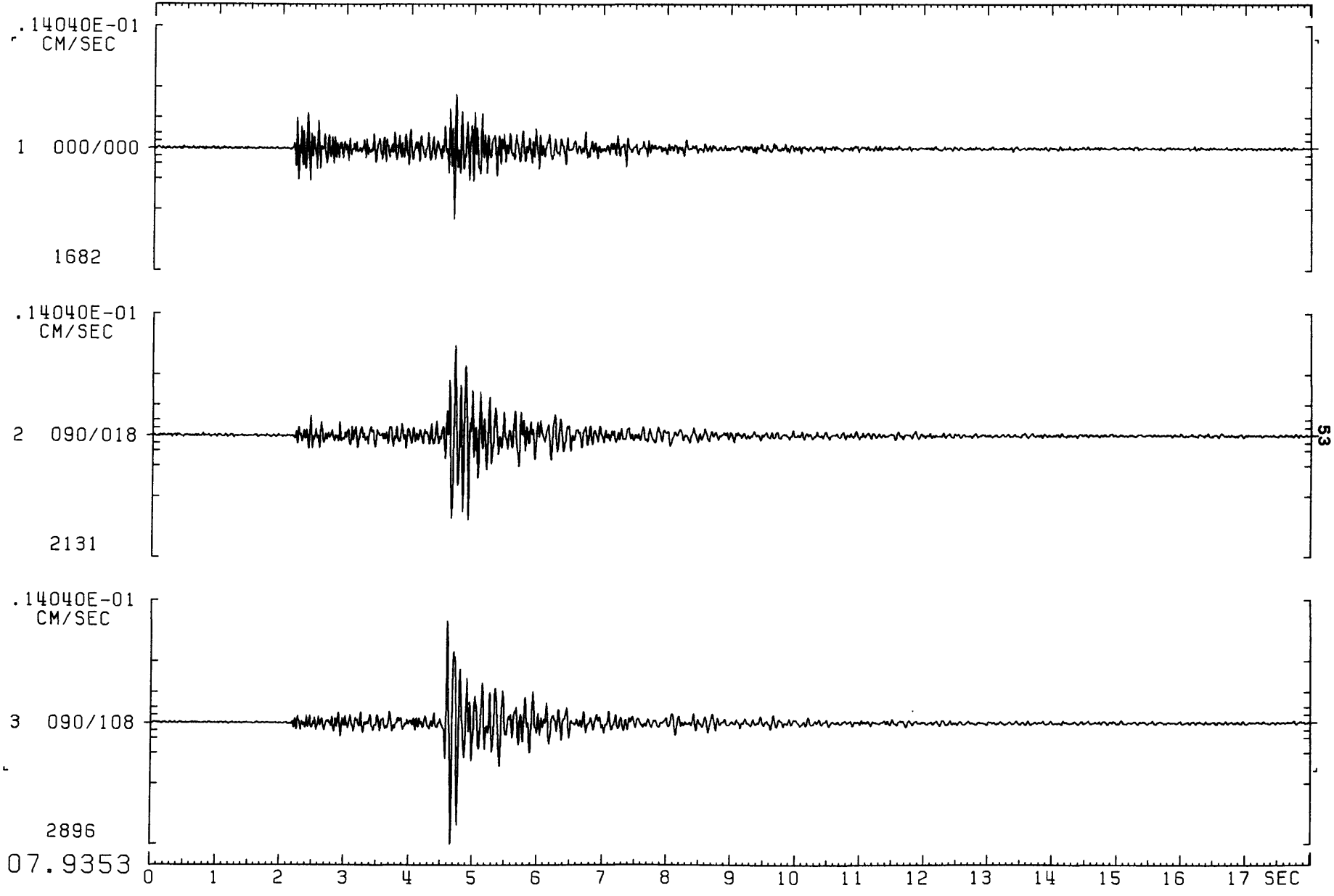

TIM88*361+18:30:08.7280-1.267 DUR=18.0 S/S=200.0 E#0020 3611830CV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.15595E-01
CM/SEC
1 000/000
268
.15595E-01
CM/SEC
2 090/000
505
.15595E-01
CM/SEC
3 090/090
808
07.4608
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

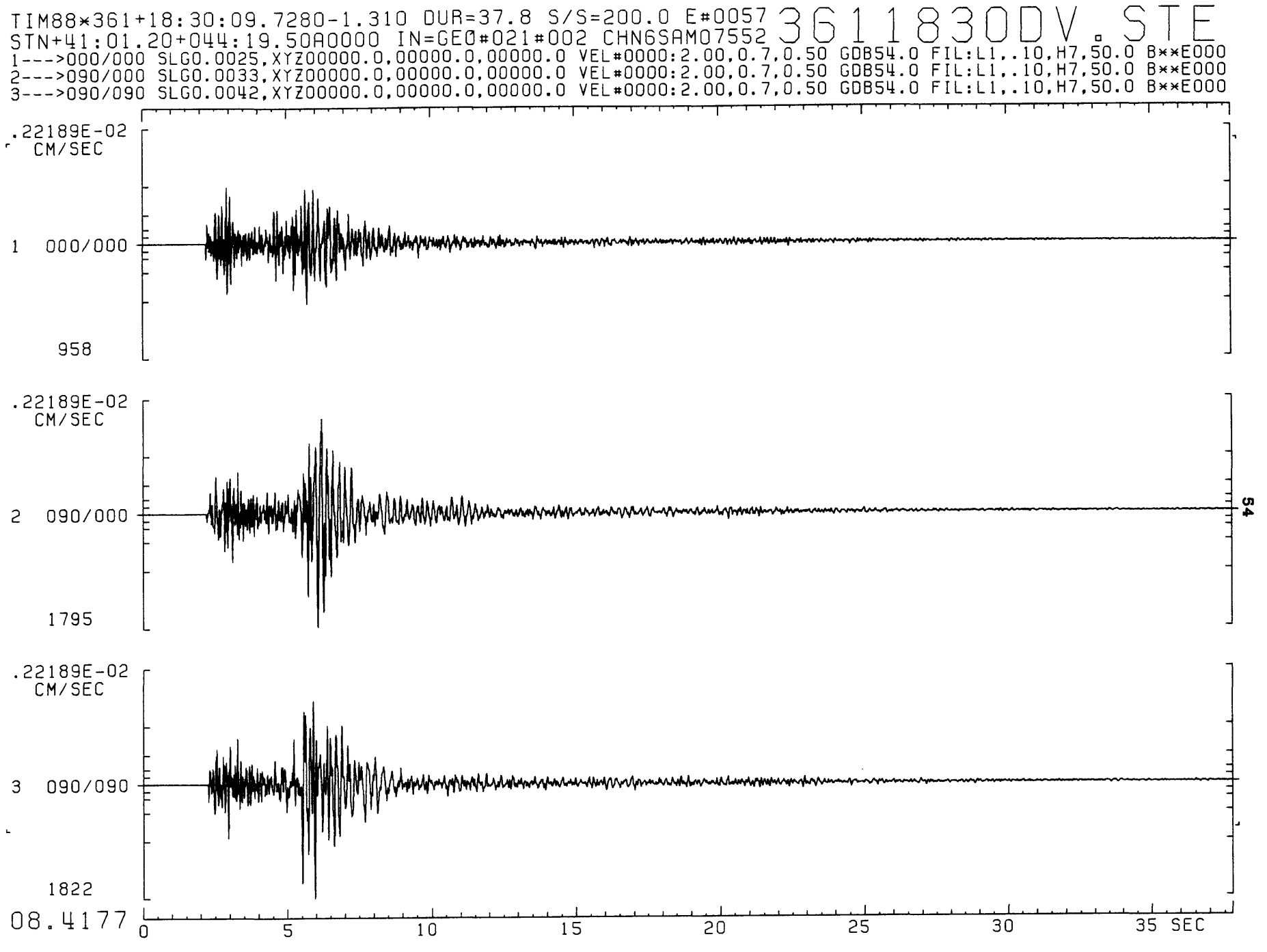
TIM88×361+18:30:08.4920-1.278 DUR=25.2 S/S=200.0 E#0013 3611830CV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM05032
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

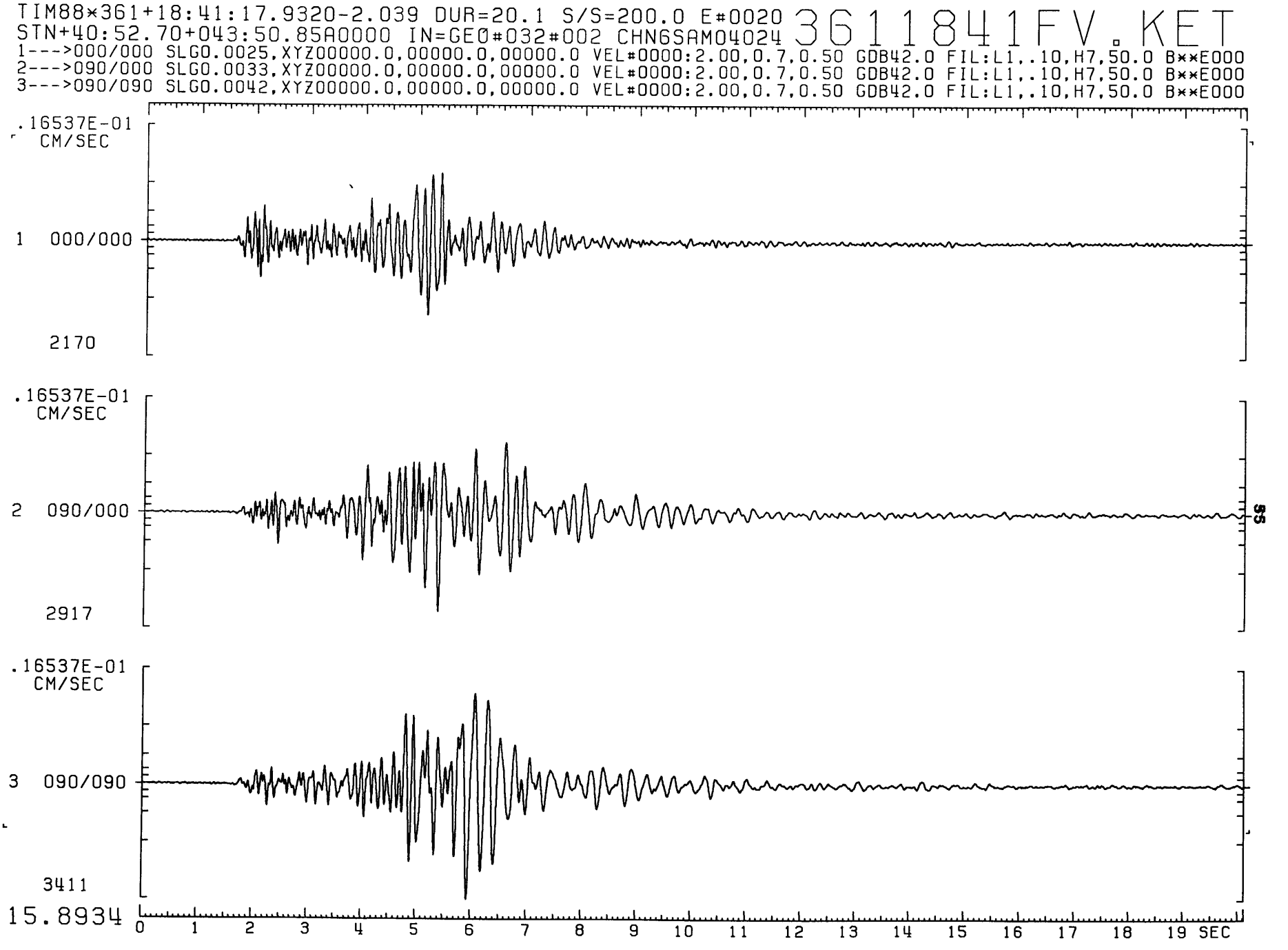


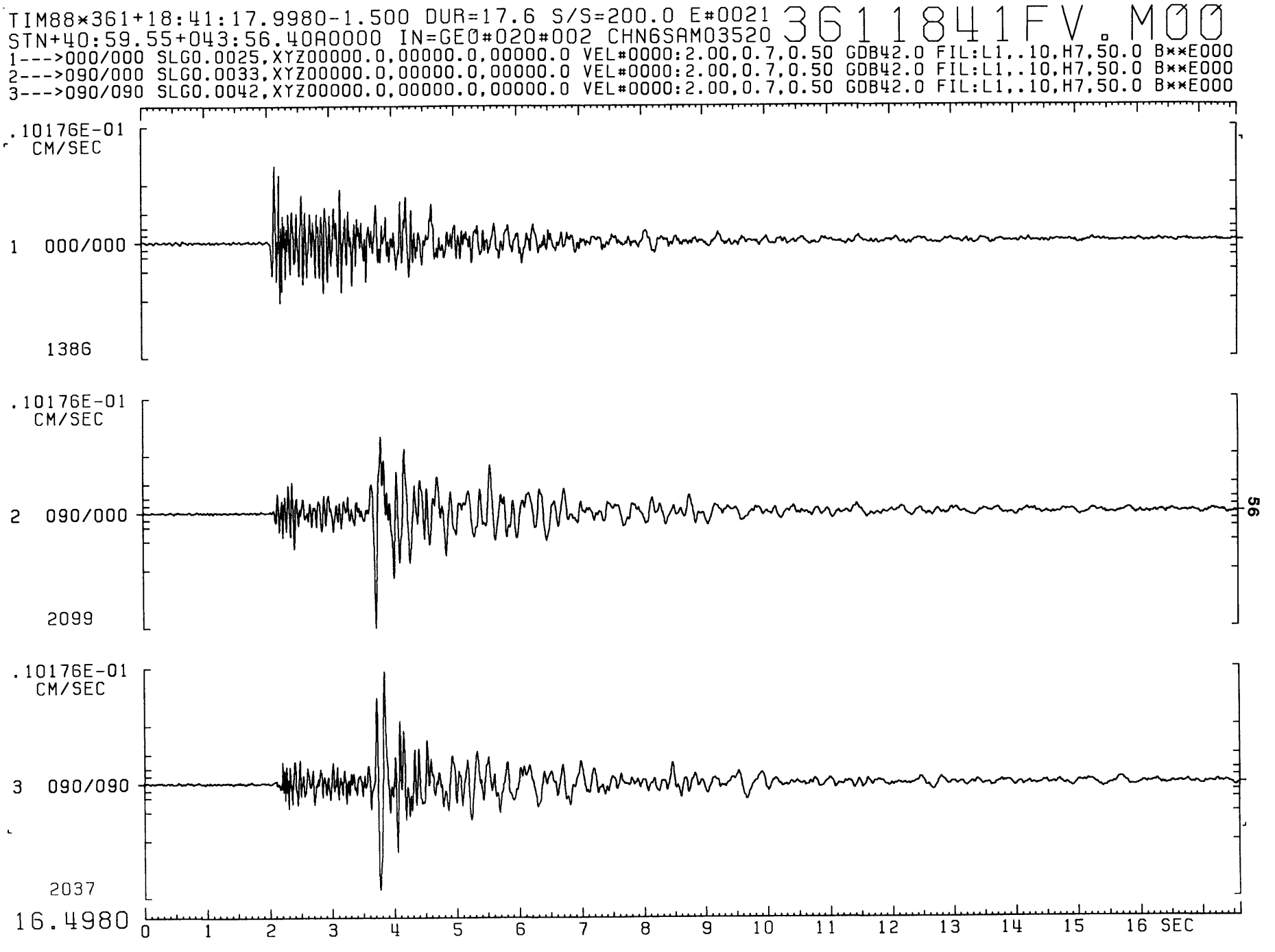
52

TIM88*361+18:30:09.2150-1.280 DUR=18.0 S/S=200.0 E#0016 3611830DV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000




TIM88*361+18:30:09.7280-1.310 DUR=37.8 S/S=200.0 E#0057 3611830DV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM07552
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.22189E-02
CM/SEC
1 000/000
958
.22189E-02
CM/SEC
2 090/000
1795
54
.22189E-02
CM/SEC
3 090/090
1822
08.4177
0
5
10
15
20
25
30
35 SEC


TIM88×361+18:41:17.9320-2.039 DUR=20.1 S/S=200.0 E#0020 3611841FV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.16537E-01
CM/SEC
1 000/000
2170
.16537E-01
CM/SEC
2 090/000
2917
.16537E-01
CM/SEC
3 090/090
3411
15.8934
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC


TIM88×361+18:41:17.9980-1.500 DUR=17.6 S/S=200.0 E#0021 3611841FV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.10176E-01
CM/SEC
1 000/000
1386
.10176E-01
CM/SEC
2 090/000
2099
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CM/SEC
3 090/090
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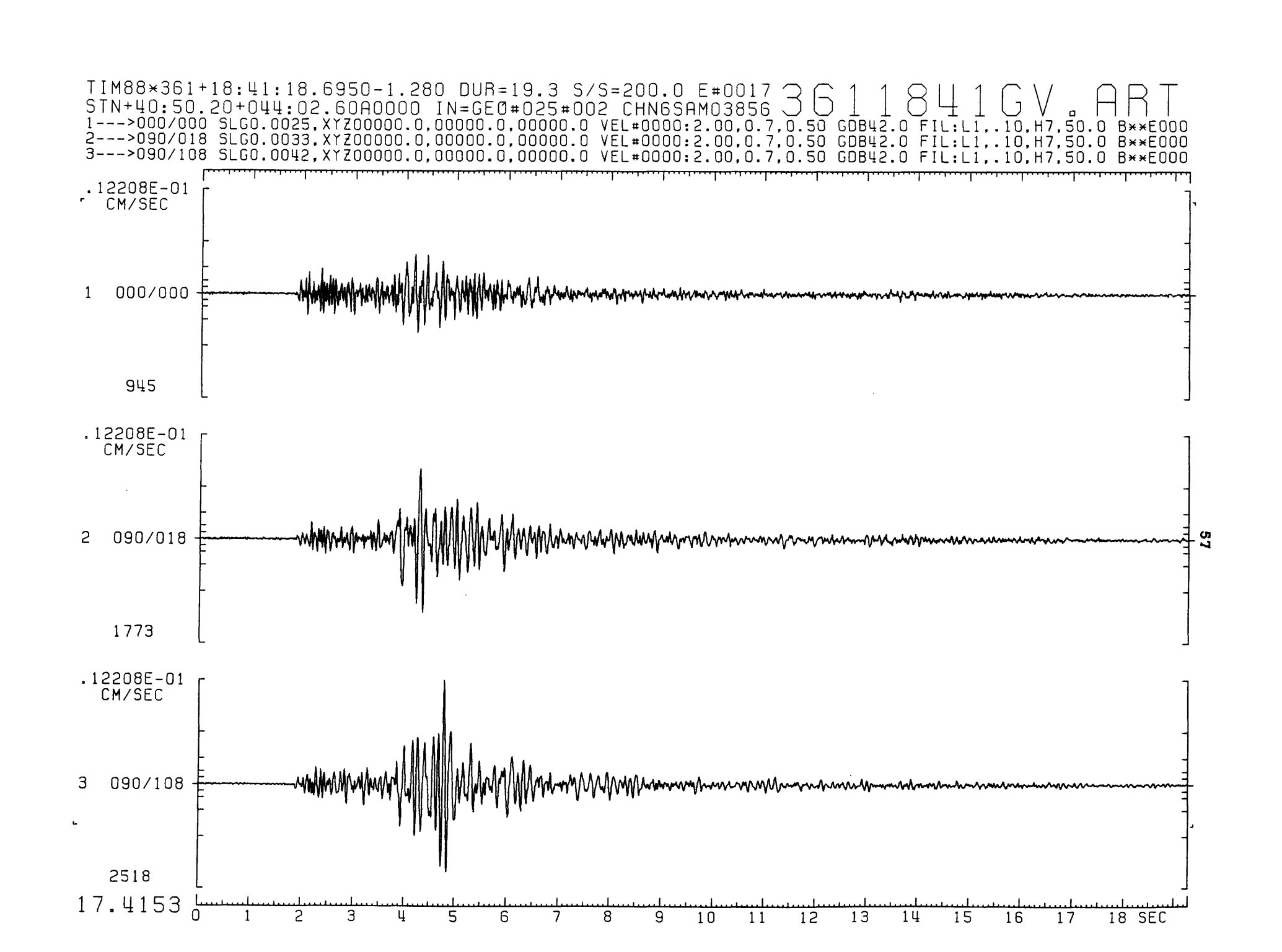
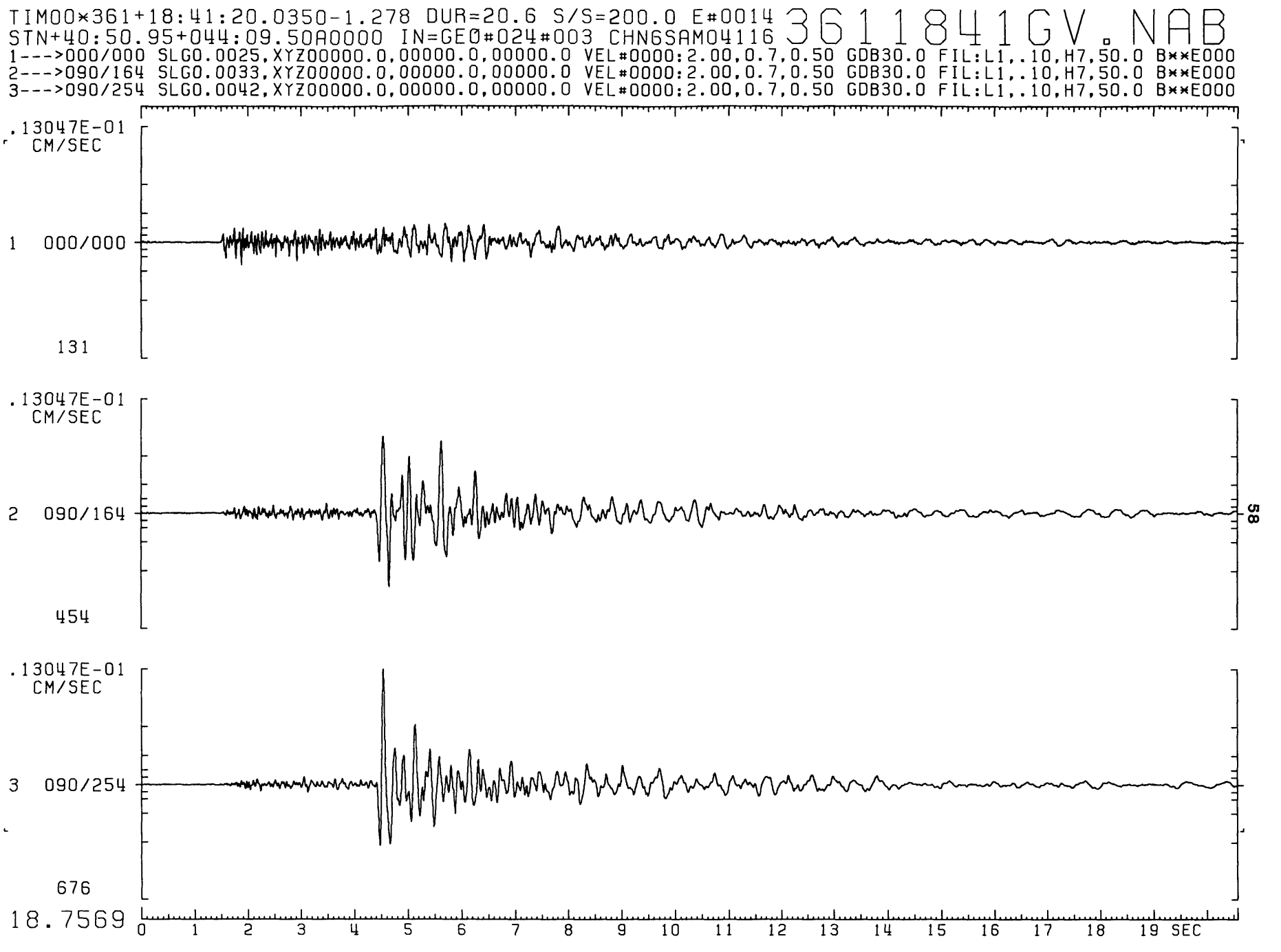
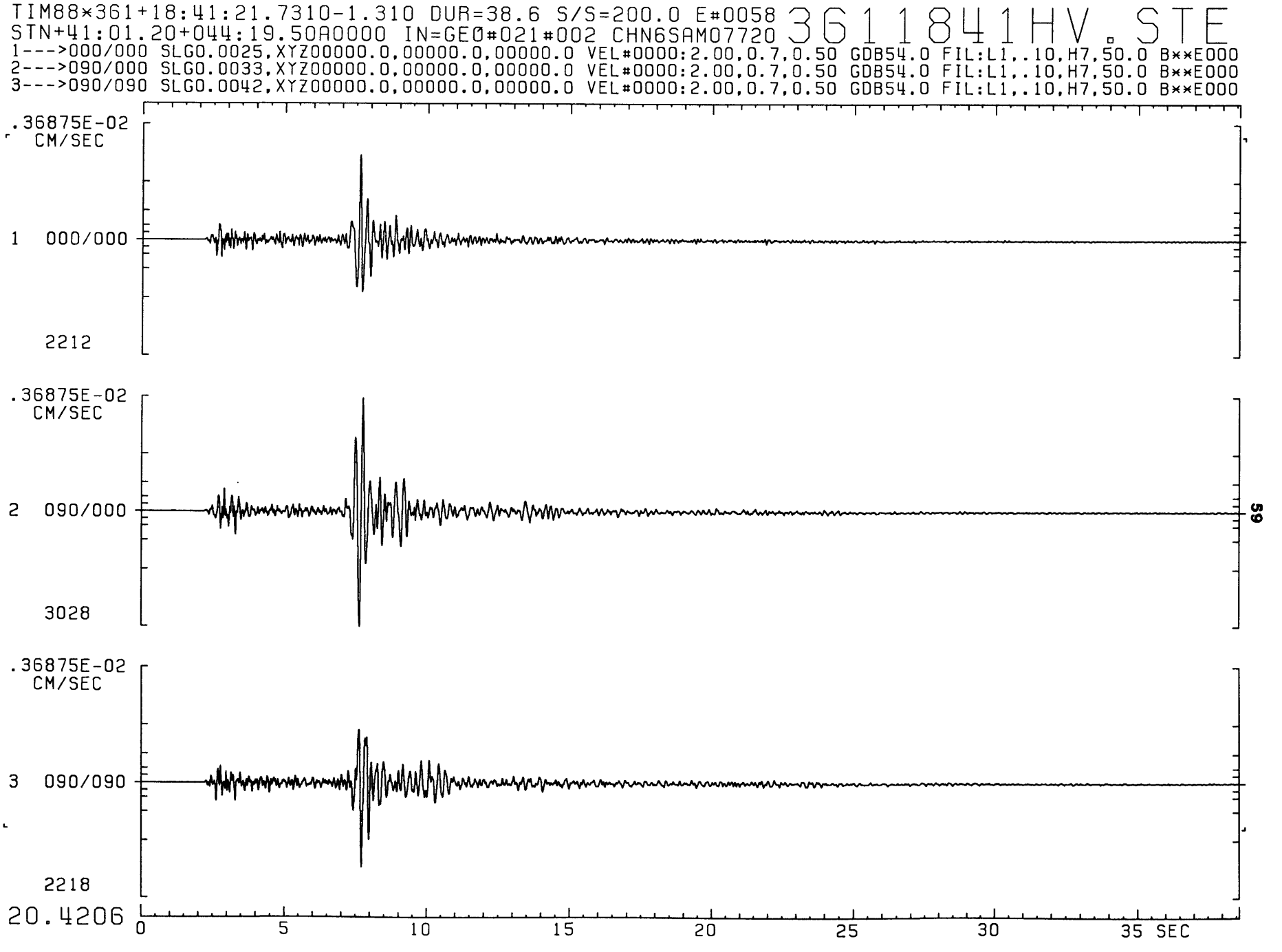
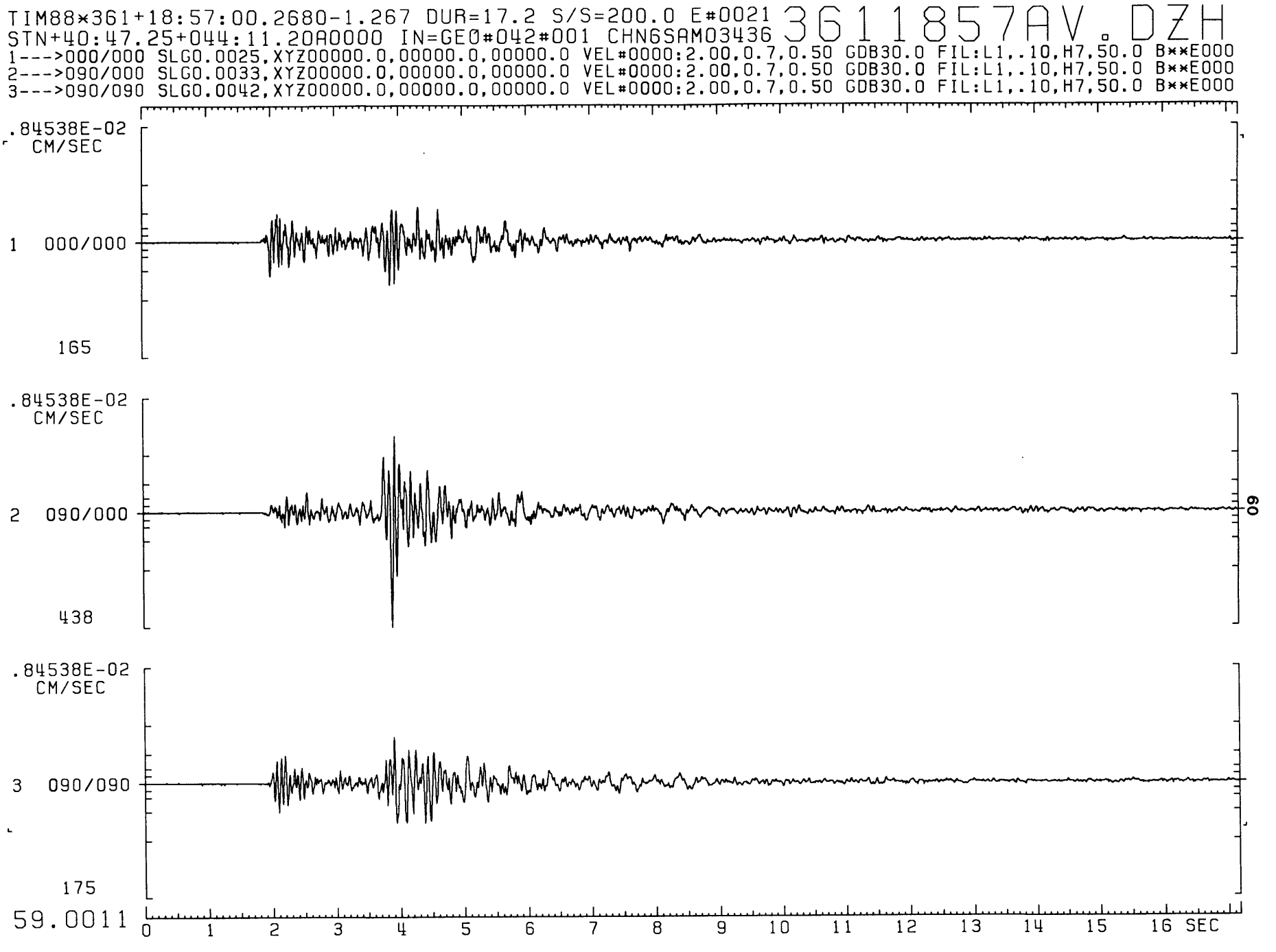
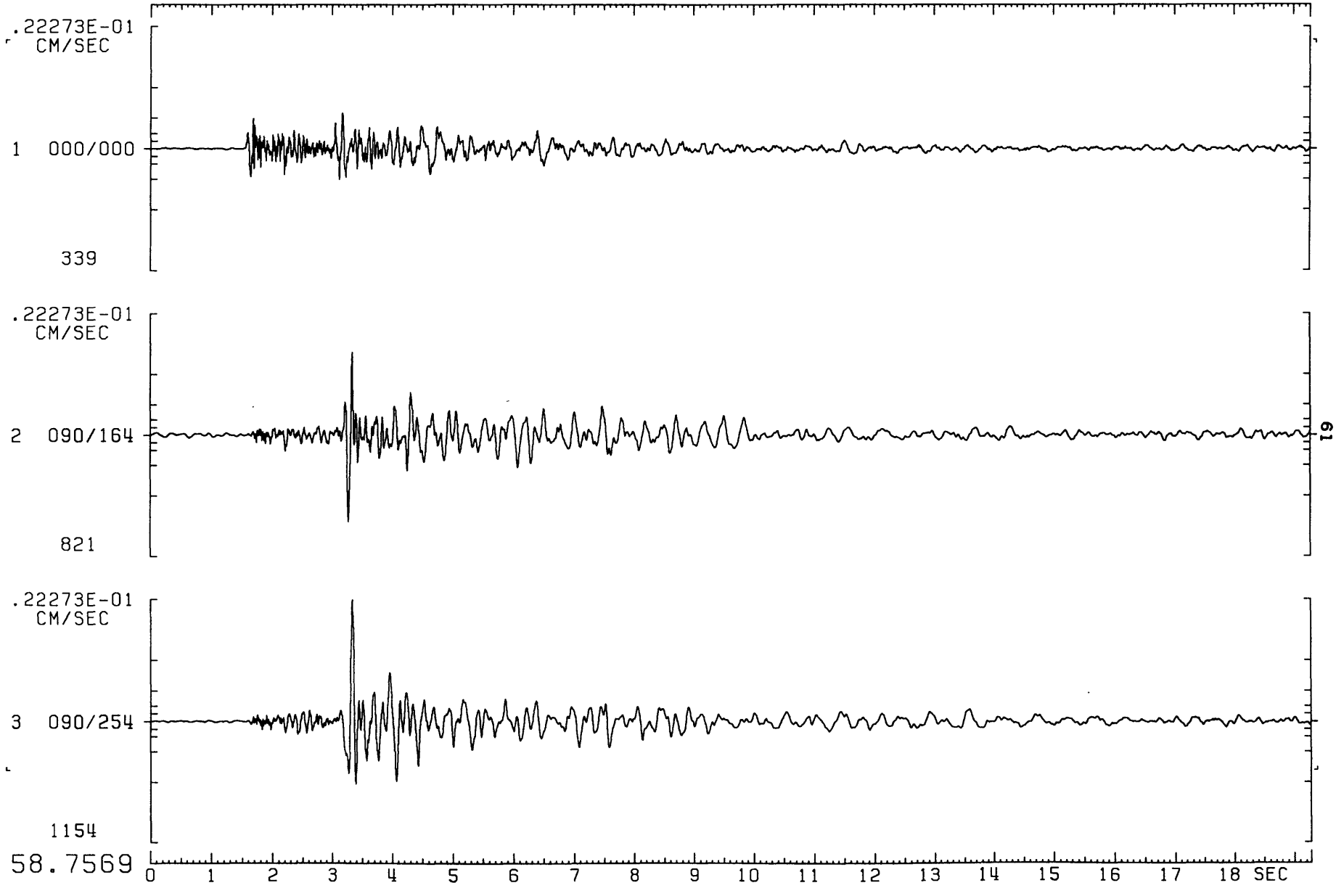

TIM88*361+18:41:18.6950-1.280 DUR=19.3 S/S=200.0 E#0017 361184 1GV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#025#002 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.12208E-01
CM/SEC
1 000/000
945
.12208E-01
CM/SEC
2 090/018
1773
57
.12208E-01
CM/SEC
3 090/108
2518
17.4153
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

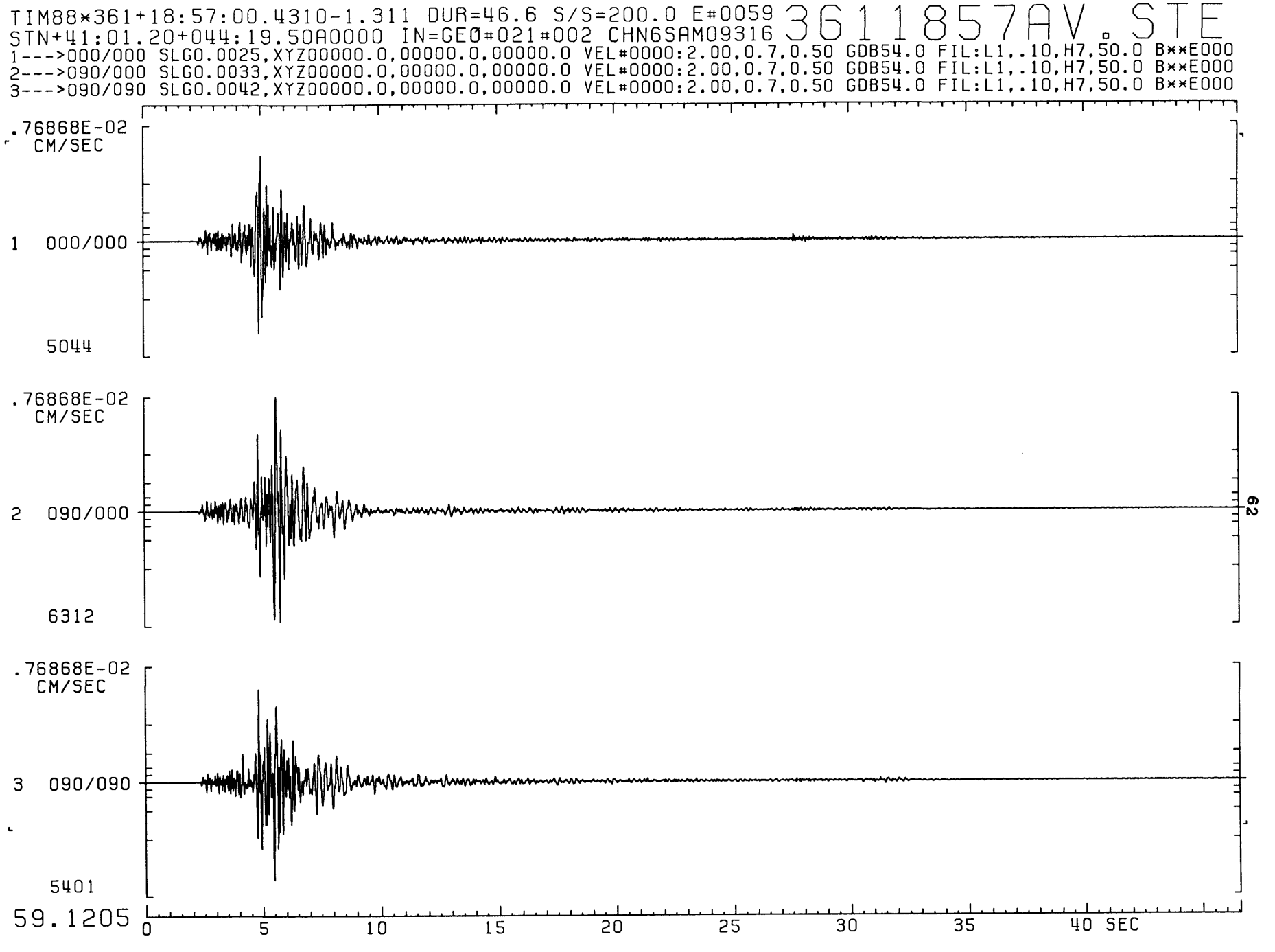

TIM00×361+18:41:20.0350-1.278 DUR=20.6 S/S=200.0 E#0014 3611841GV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04116
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.13047E-01
CM/SEC
1 000/000
131
.13047E-01
CM/SEC
2 090/164
454
58
.13047E-01
CM/SEC
3 090/254
676
18.7569
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

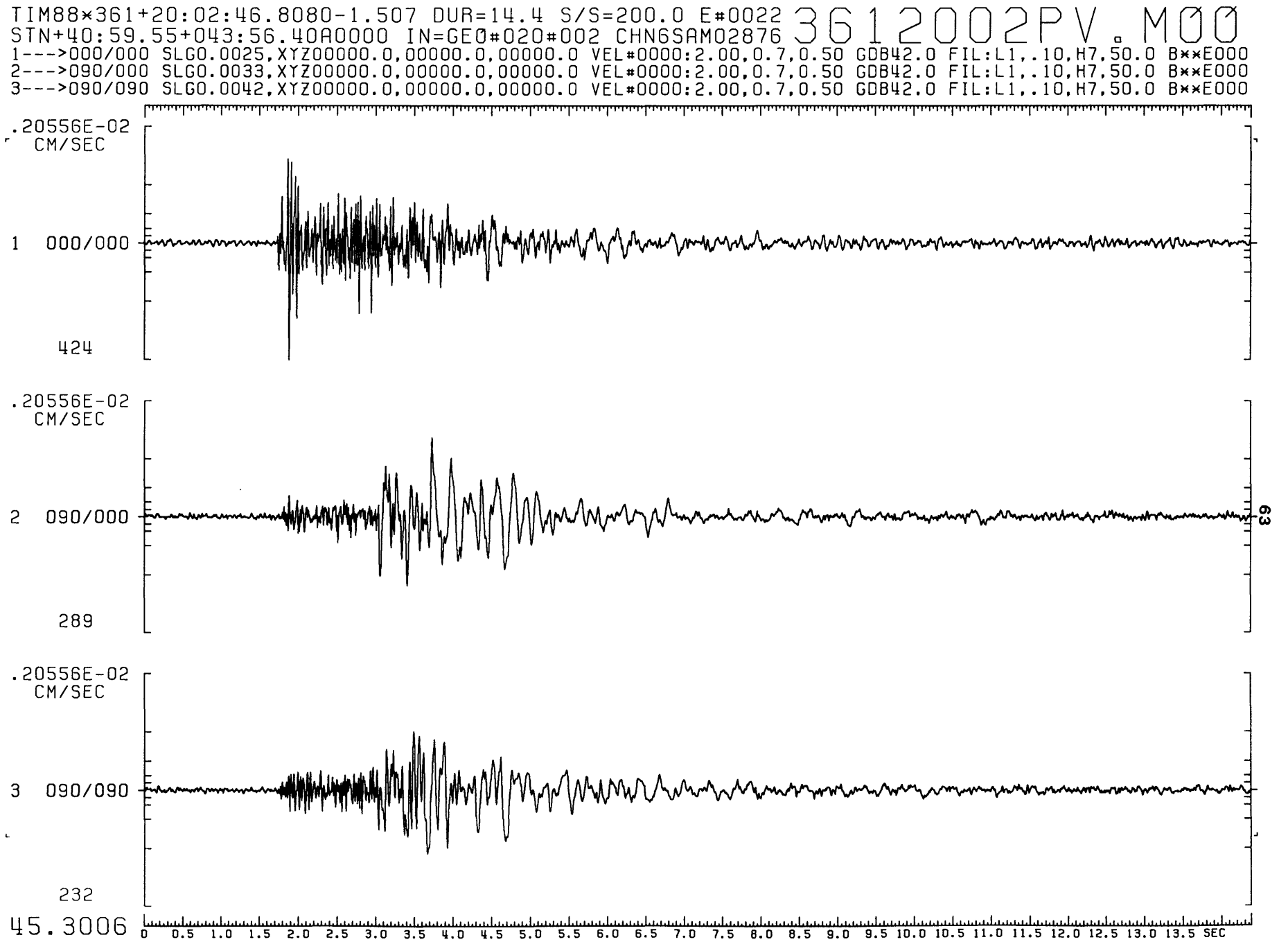

TIM88×361+18:41:21.7310-1.310 DUR=38.6 S/S=200.0 E#0058 3611841HV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM07720
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.36875E-02
CM/SEC
1 000/000
2212
.36875E-02
CM/SEC
2 090/000
3028
.36875E-02
CM/SEC
3 090/090
2218
20.4206
0
5
10
15
20
25
30
35 SEC

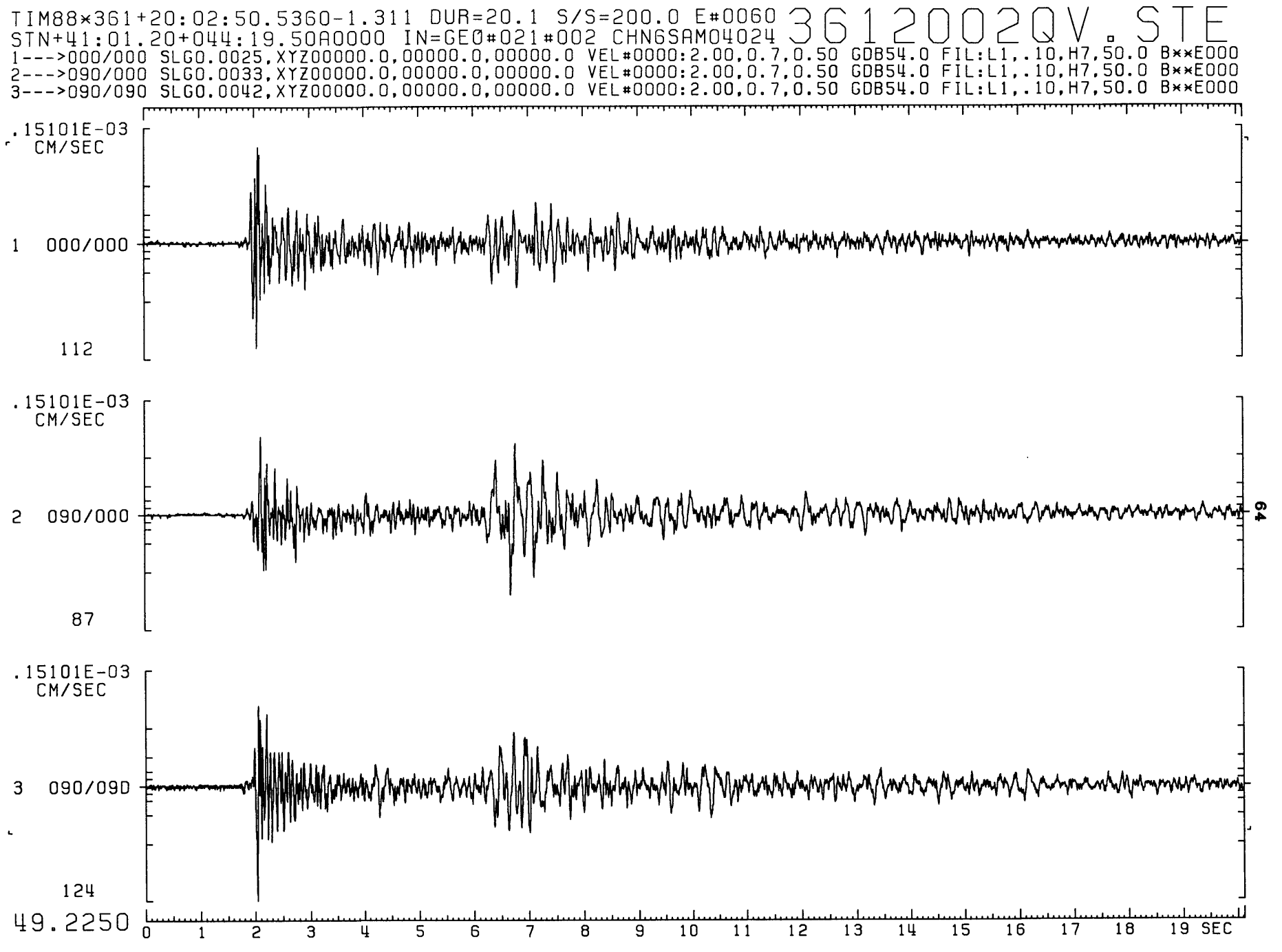

TIM88×361+18:57:00.2680-1.267 DUR=17.2 S/S=200.0 E#0021 3611857AV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.84538E-02
CM/SEC
1 000/000
165
.84538E-02
CM/SEC
2 090/000
438
60
.84538E-02
CM/SEC
3 090/090
175
59.0011
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

TIM88×361+18:57:00.0350-1.278 DUR=19.3 S/S=200.0 E#0015 3611857AV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

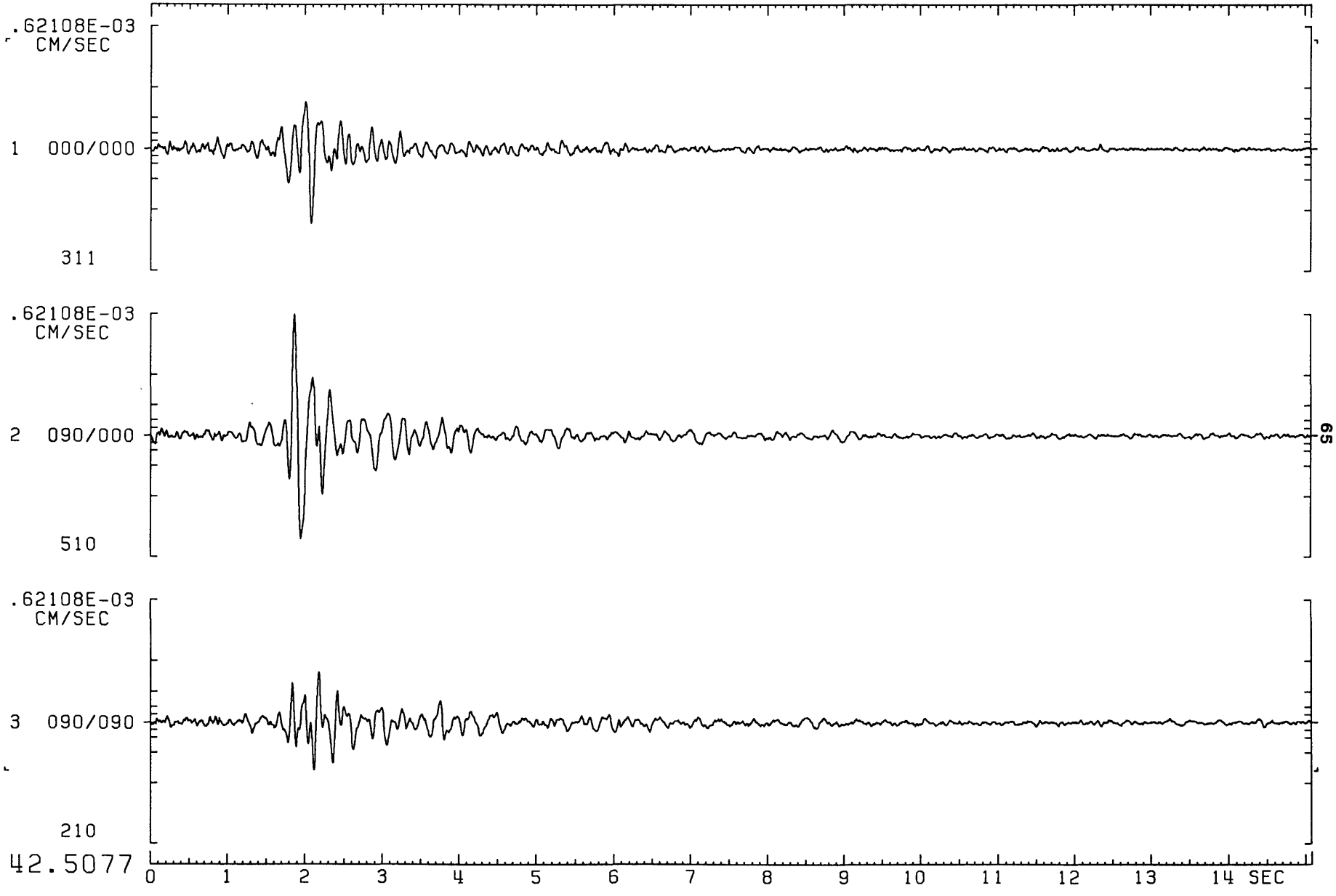


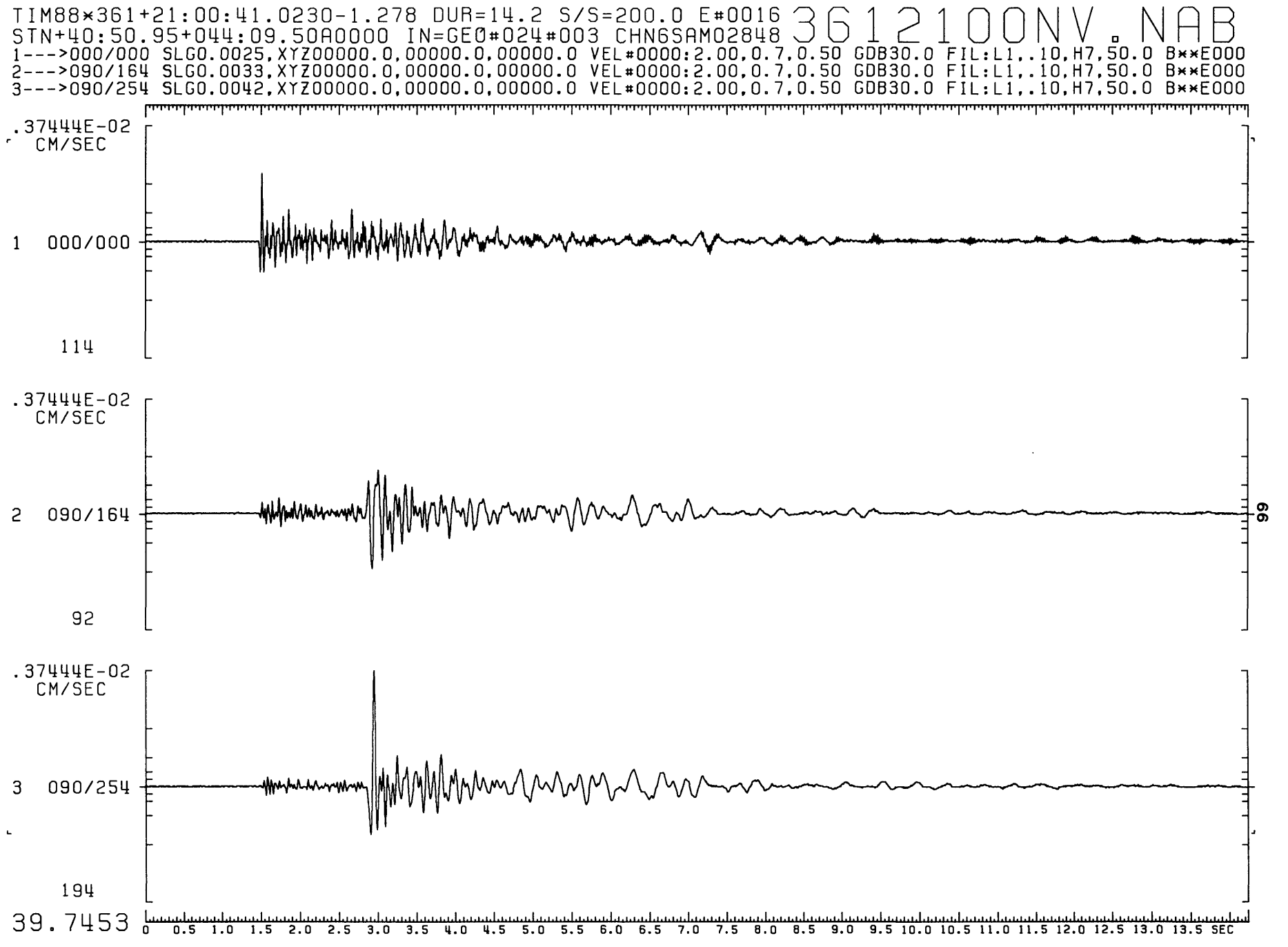

TIM88*361+18:57:00.4310-1.311 DUR=46.6 S/S=200.0 E#0059 3611857AV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM09316
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.76868E-02
CM/SEC
1 000/000
5044
.76868E-02
CM/SEC
2 090/000
6312
.76868E-02
CM/SEC
3 090/090
5401
59.1205
0
5
10
15
20
25
30
35
40 SEC

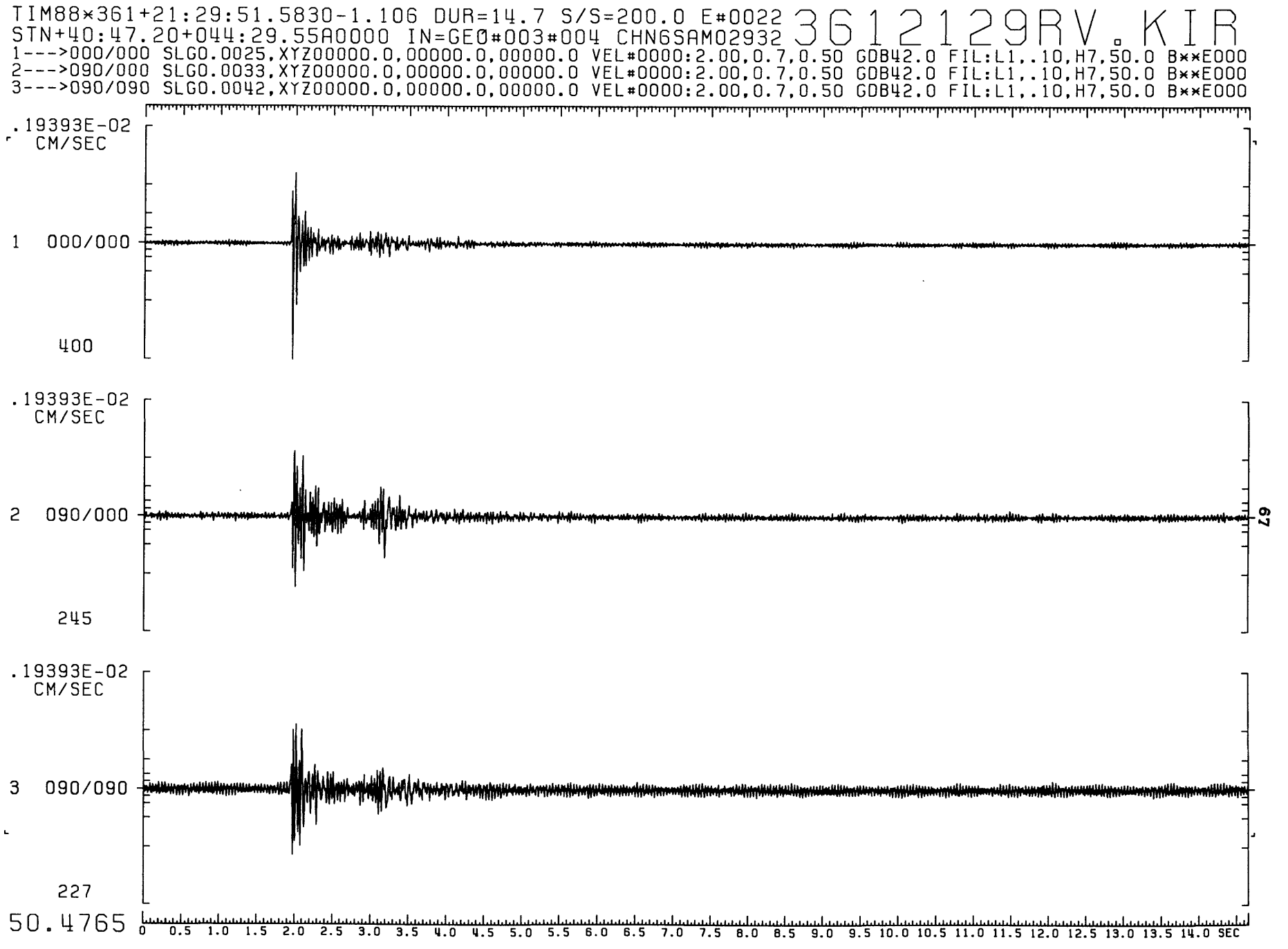

TIM88*361+20:02:46.8080-1.507 DUR=14.4 S/S=200.0 E#0022 3612002PV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM02876
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.20556E-02
CM/SEC
1 000/000
424
.20556E-02
CM/SEC
2 090/000
289
63
.20556E-02
CM/SEC
3 090/090
232
45.3006
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 SEC

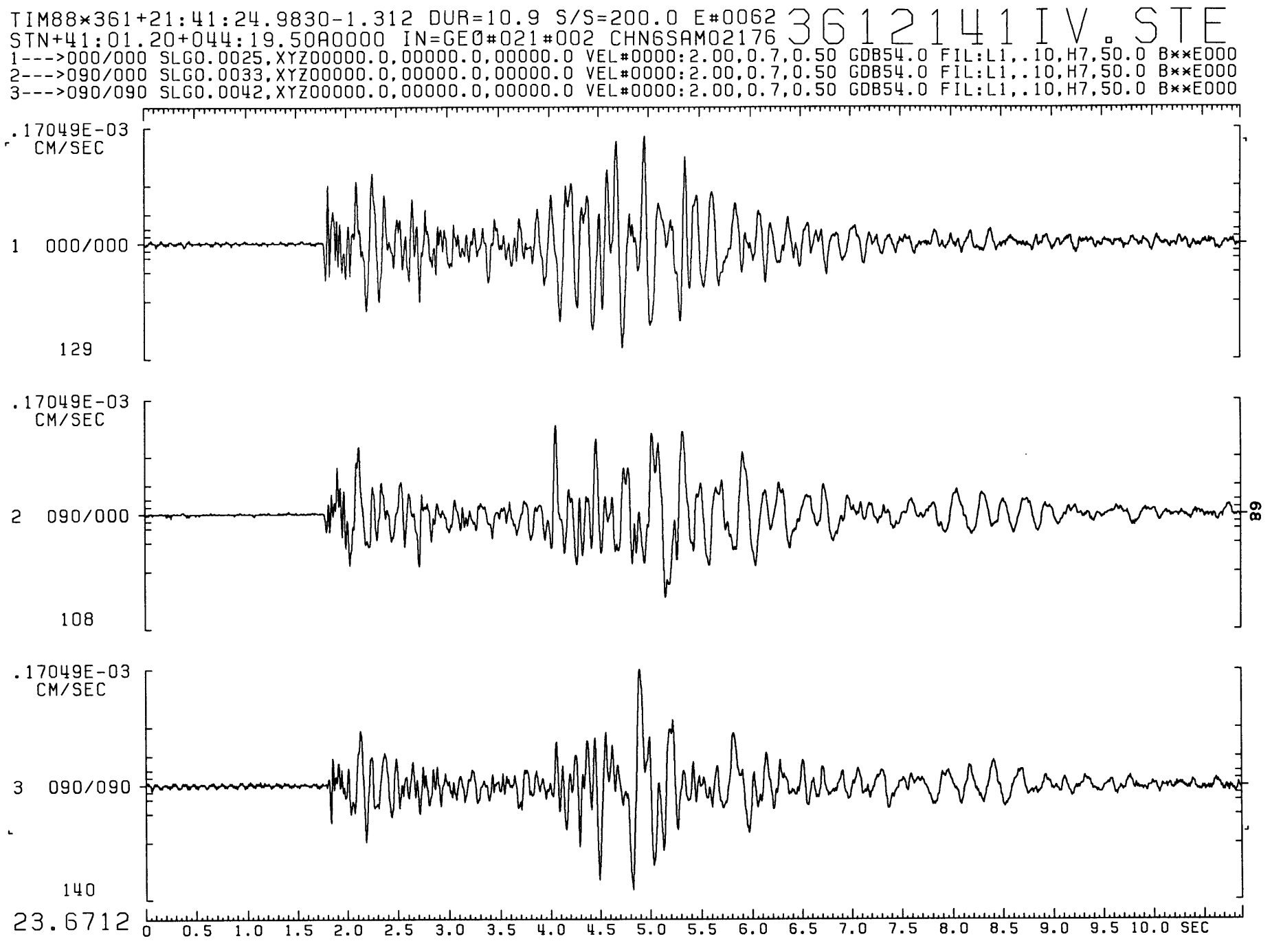

TIM88×361+20:02:50.5360-1.311 DUR=20.1 S/S=200.0 E#0060 36120020V.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.15101E-03
CM/SEC
1 000/000
112
.15101E-03
CM/SEC
2 090/000
87
64
.15101E-03
CM/SEC
3 090/090
124
49.2250
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

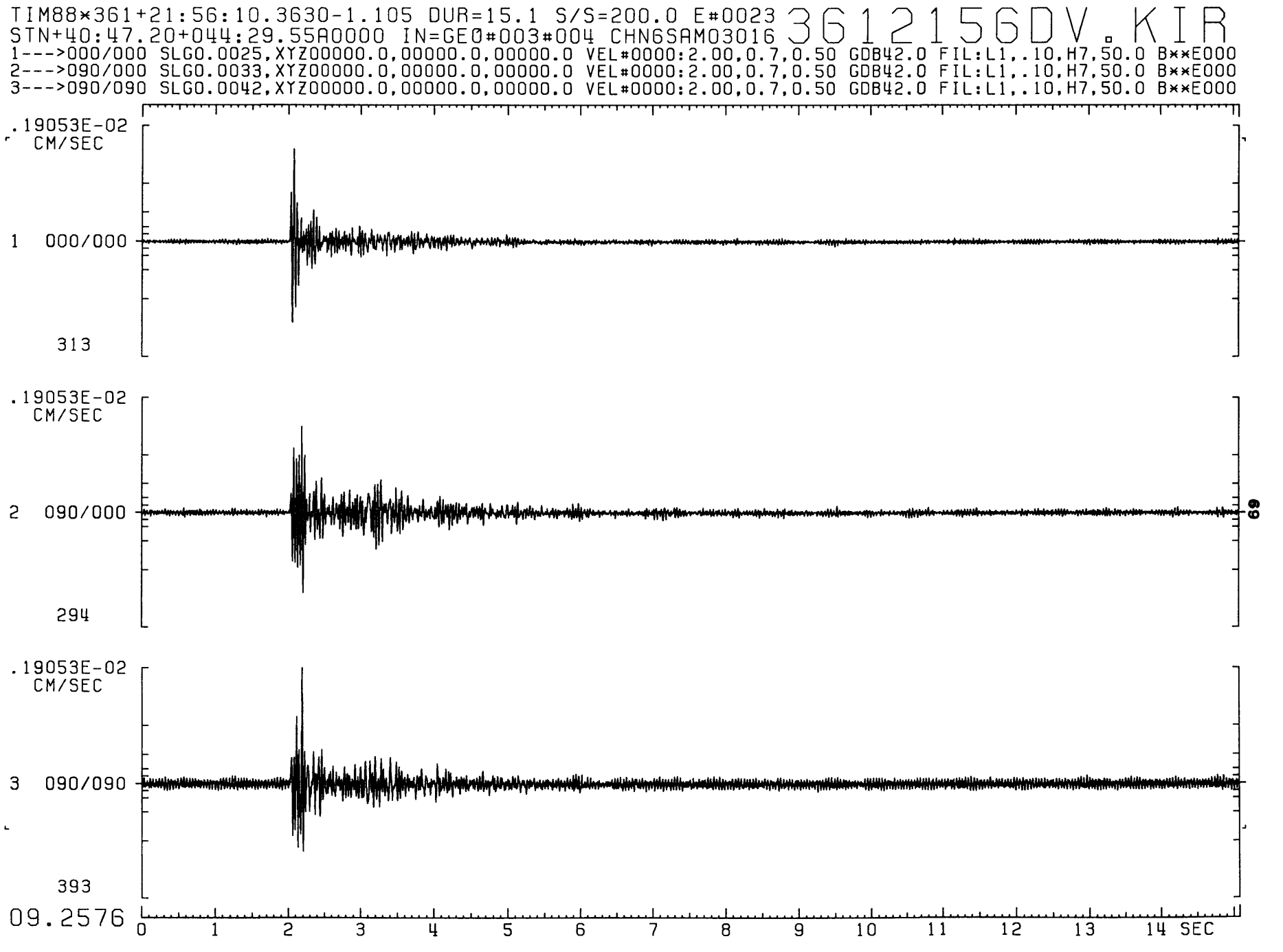
TIM88×361+20:37:43.8190-1.311 DUR=15.1 S/S=200.0 E#0061 36120370V.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000

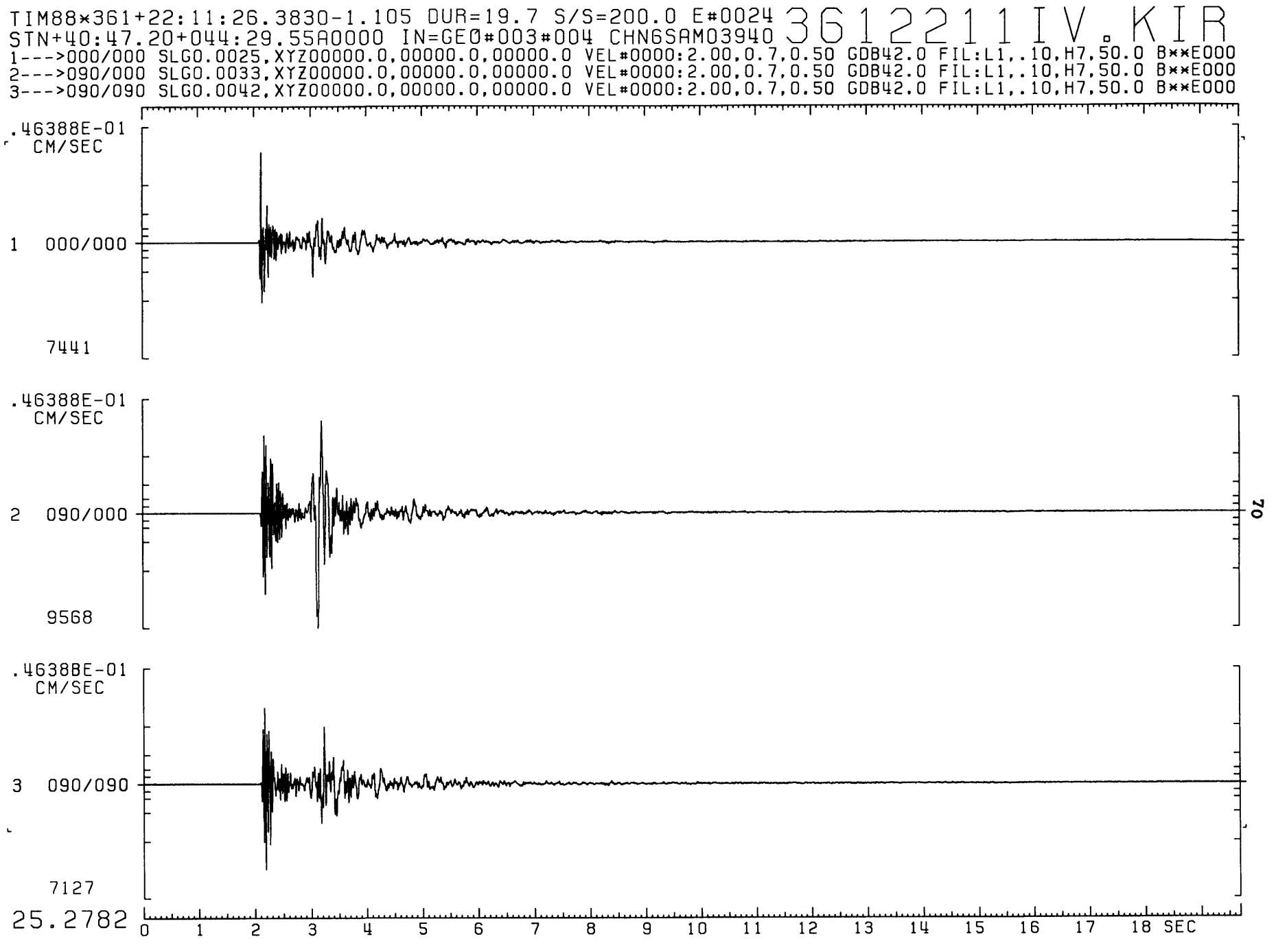


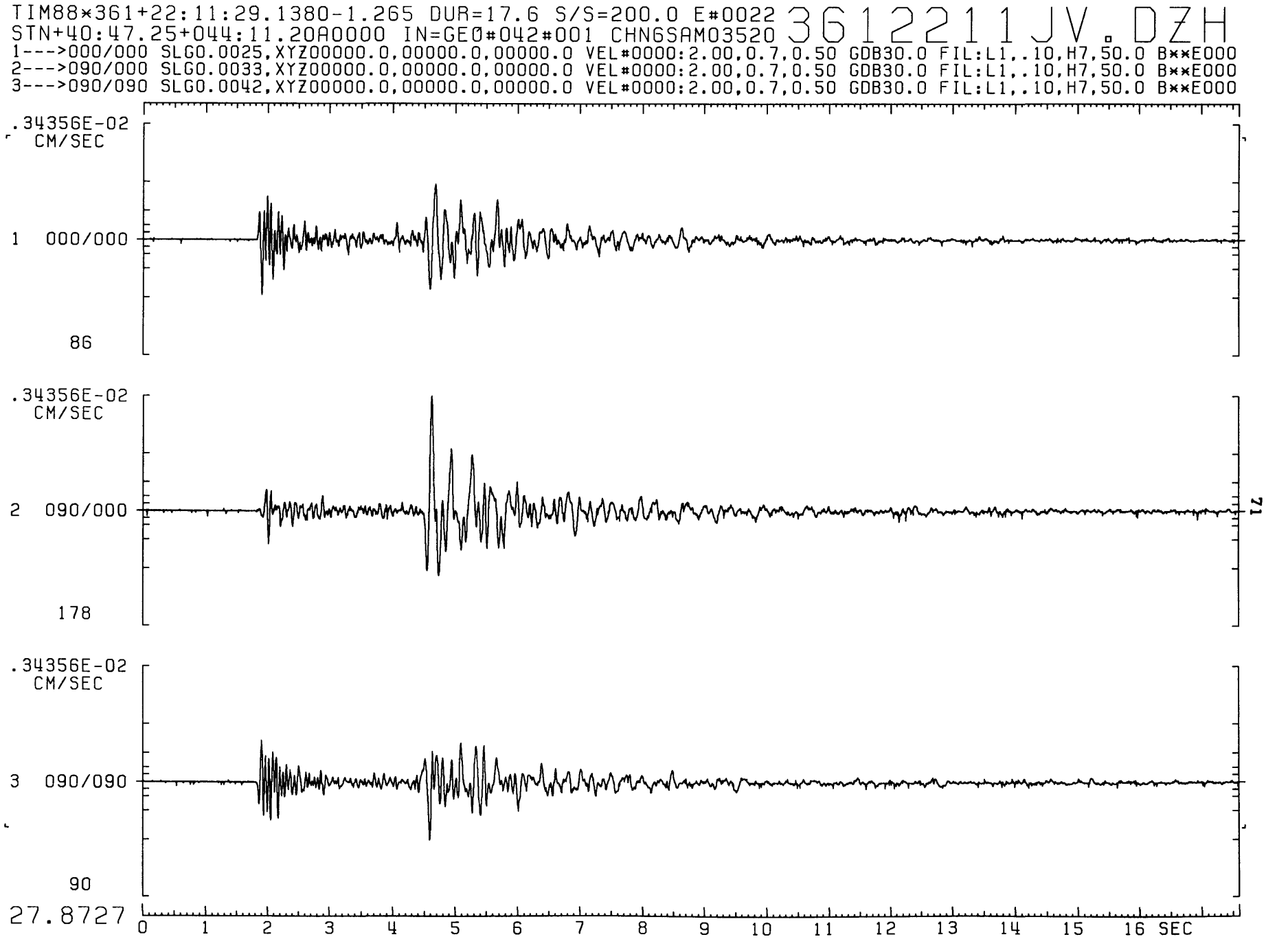

TIM88*361+21:00:41.0230-1.278 DUR=14.2 S/S=200.0 E#0016
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02848
3612100NV.NAB
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.37444E-02
CM/SEC
1 000/000
114
.37444E-02
CM/SEC
2 090/164
92
99
.37444E-02
CM/SEC
3 090/254
194
39.7453
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 SEC

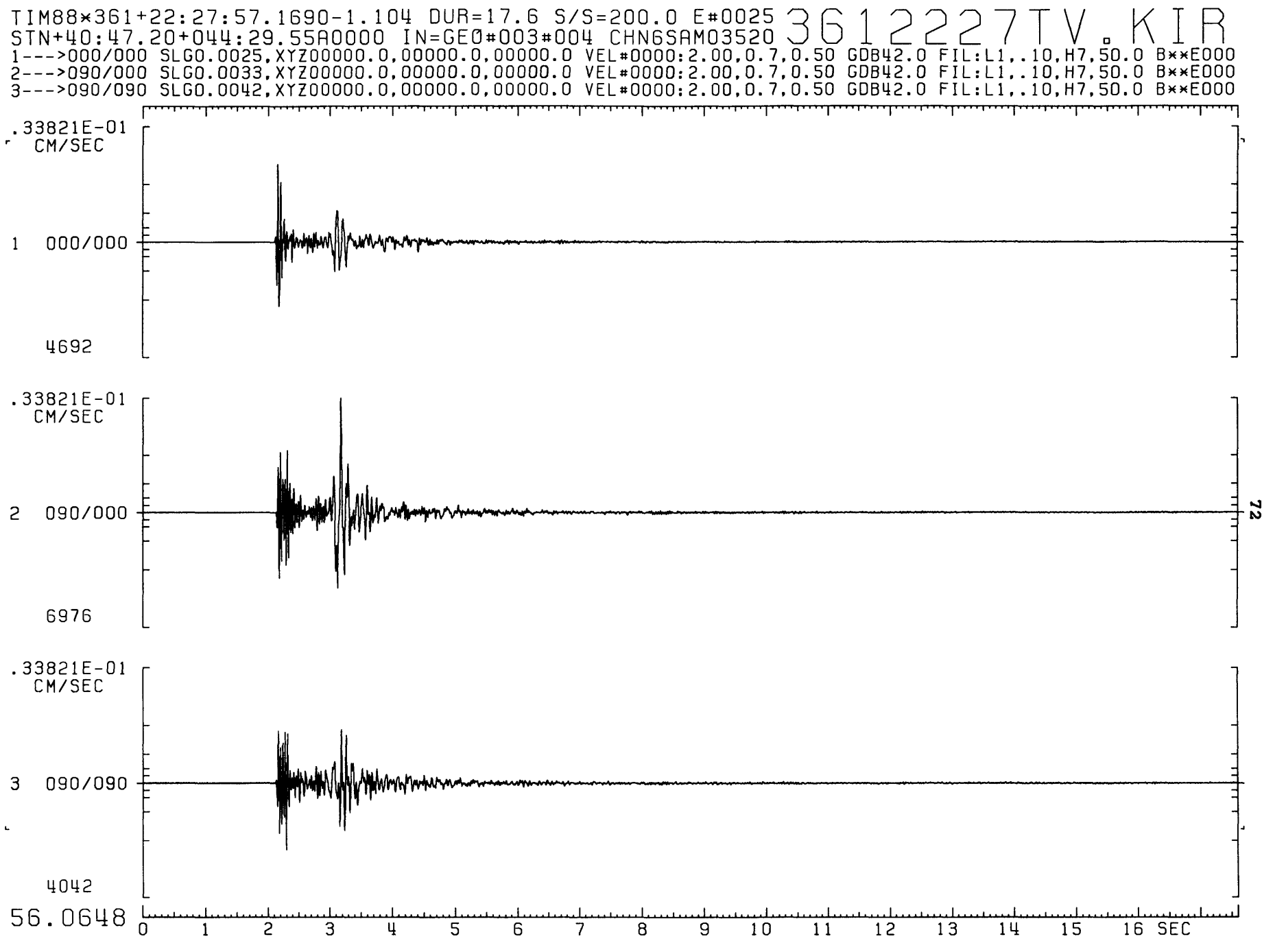

TIM88×361+21:29:51.5830-1.106 DUR=14.7 S/S=200.0 E#0022 3612129RV.KIR
STN+40:47.20+044:29.55A0000 IN=GEO#003#004 CHN6SAM02932
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.19393E-02
CM/SEC
1 000/000
400
.19393E-02
CM/SEC
2 090/000
245
67
.19393E-02
CM/SEC
3 090/090
227
50.4765
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

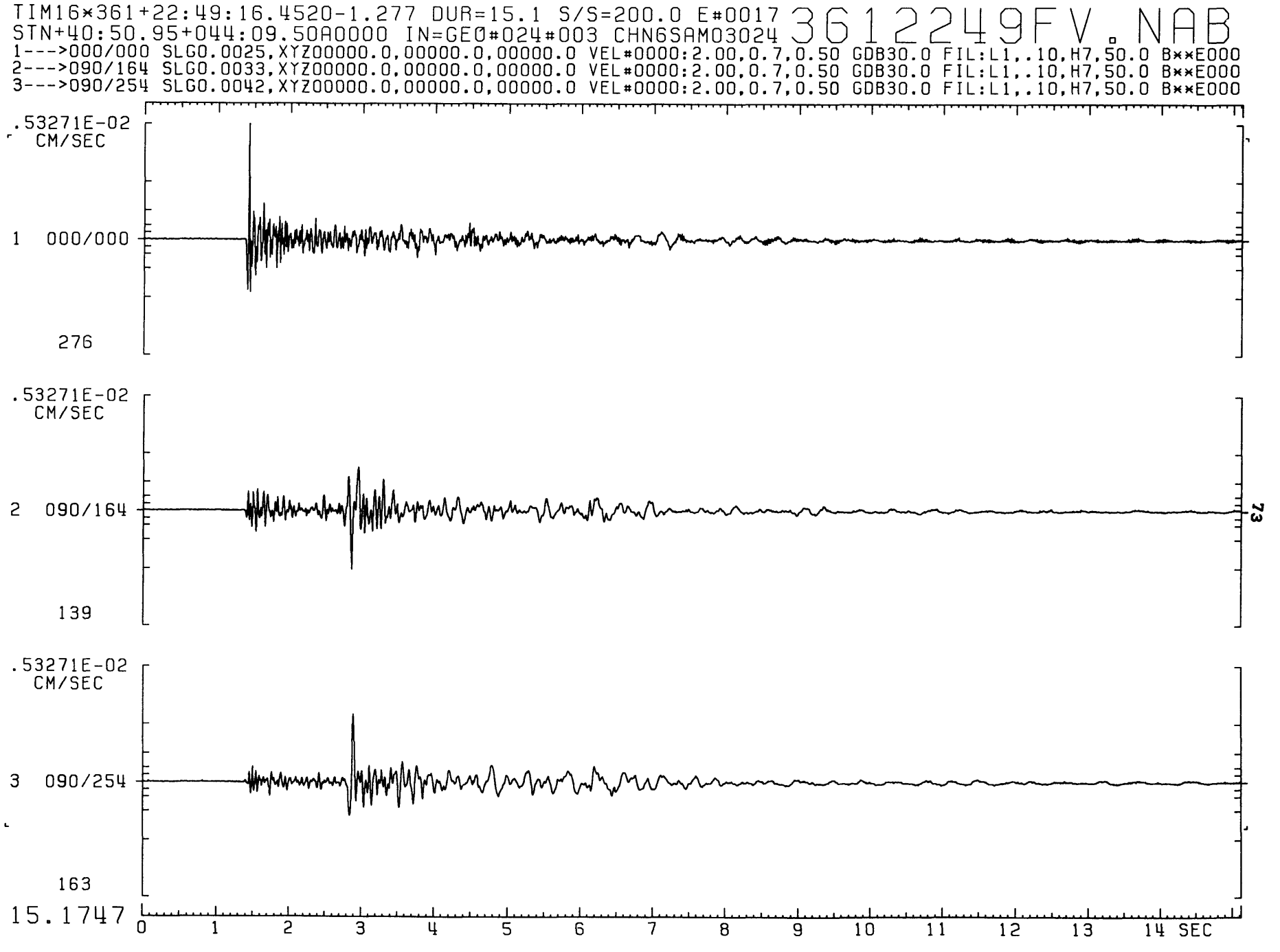

TIM88*361+21:41:24.9830-1.312 DUR=10.9 S/S=200.0 E#0062 3612141IV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#002 CHN6SAM02176
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.17049E-03
CM/SEC
1 000/000
129
.17049E-03
CM/SEC
2 090/000
108
89
.17049E-03
CM/SEC
3 090/090
140
23.6712
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 SEC

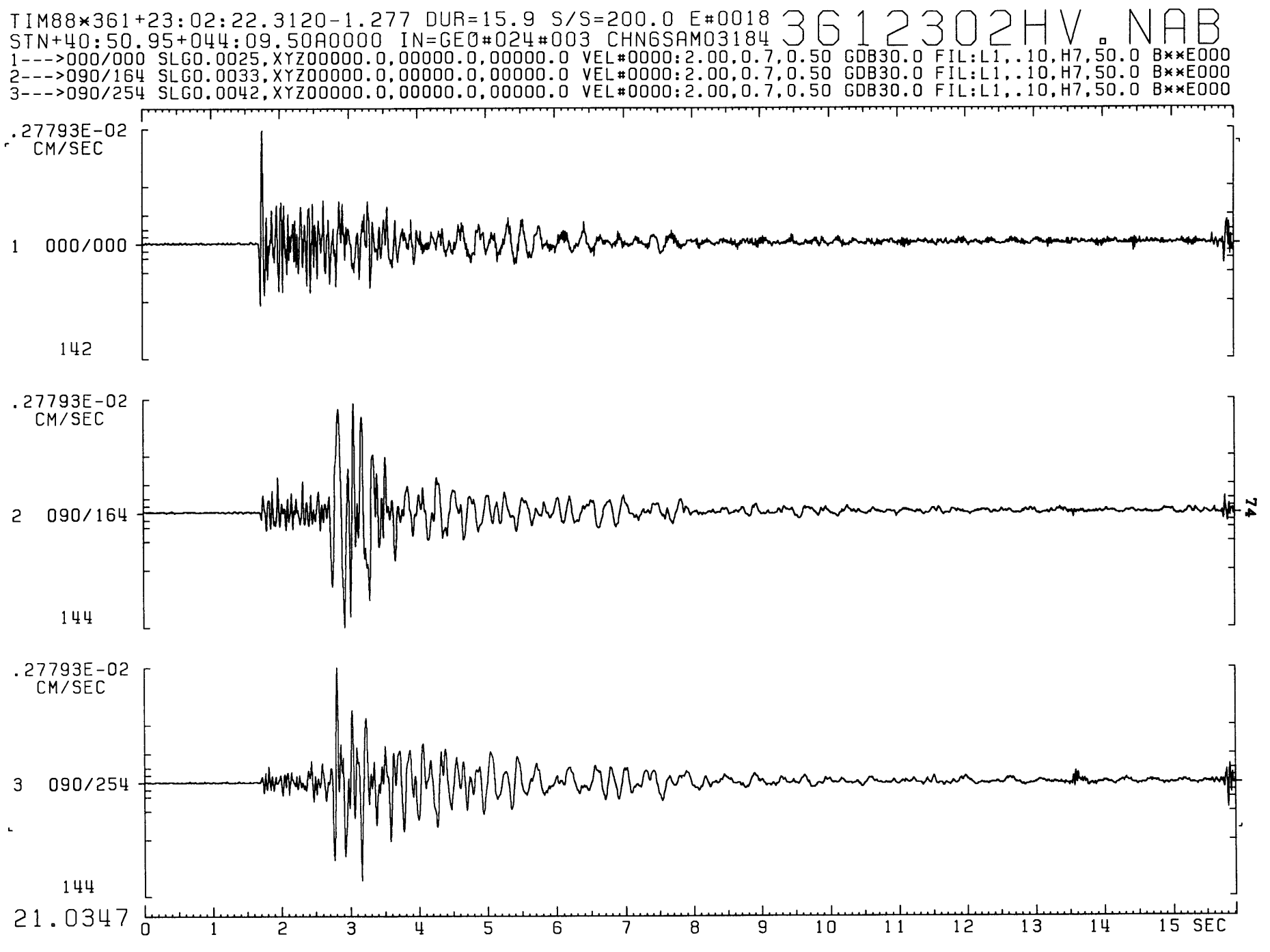

TIM88*361+21:56:10.3630-1.105 DUR=15.1 S/S=200.0 E#0023 3612156DV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.19053E-02
CM/SEC
1 000/000
313
.19053E-02
CM/SEC
2 090/000
294
69
.19053E-02
CM/SEC
3 090/090
393
09.2576
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

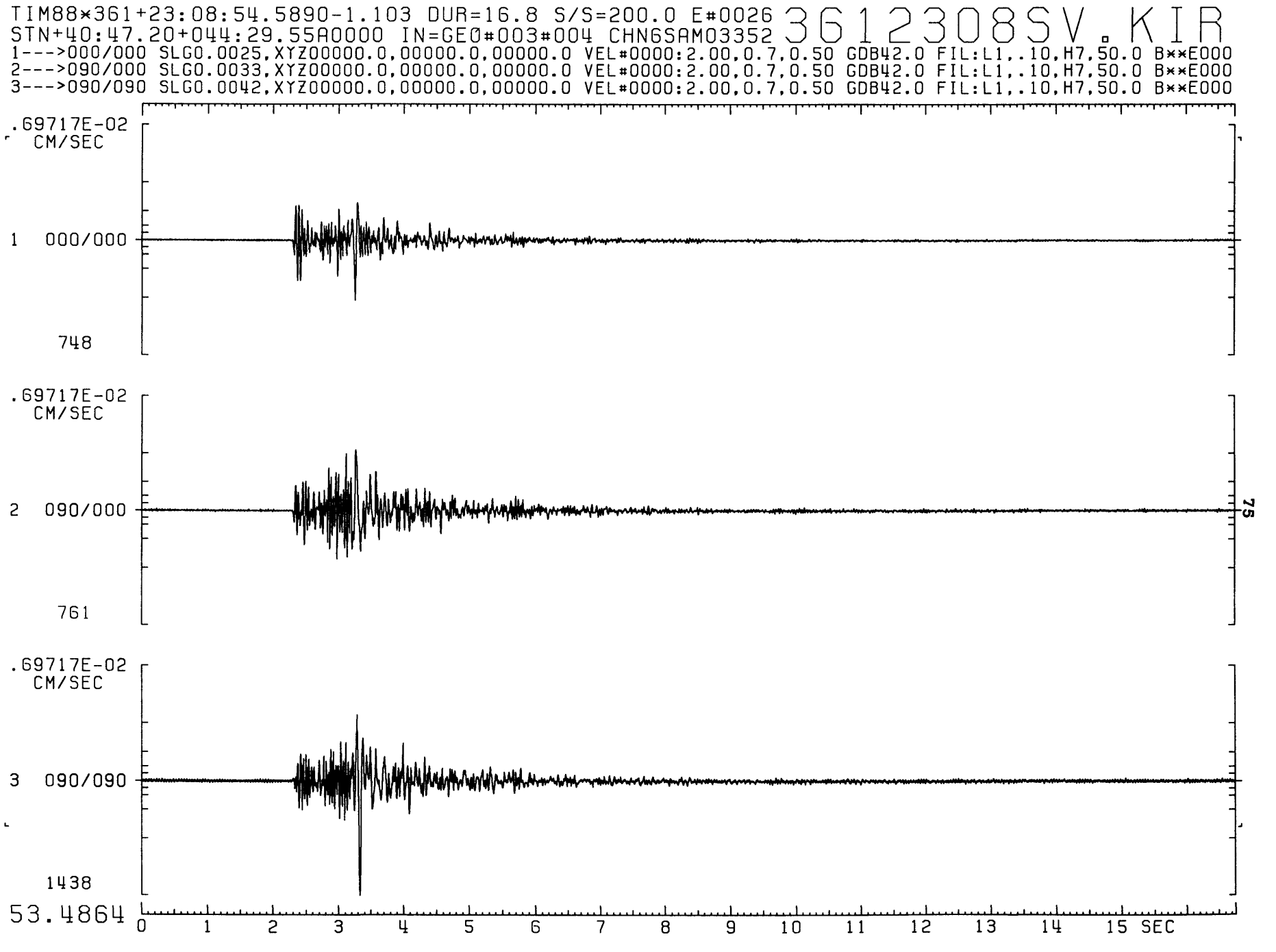

TIM88*361+22:11:26.3830-1.105 DUR=19.7 S/S=200.0 E#0024 3612211IV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.46388E-01
CM/SEC
1 000/000
7441
.46388E-01
CM/SEC
2 090/000
9568
.4638BE-01
CM/SEC
3 090/090
7127
25.2782
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC
70

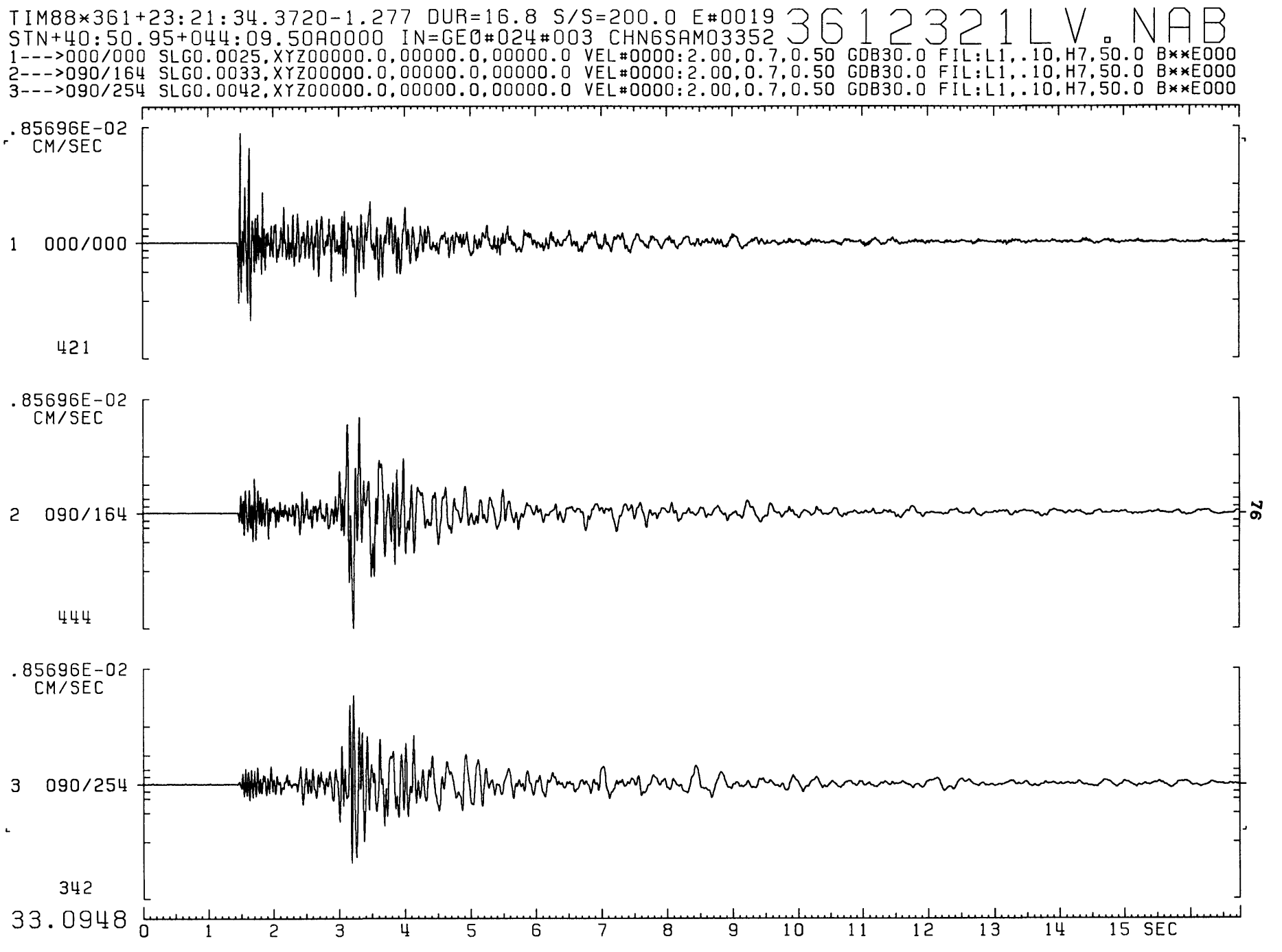

TIM88*361+22:11:29.1380-1.265 DUR=17.6 S/S=200.0 E#0022 3612211JV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.34356E-02
CM/SEC
1 000/000
86
.34356E-02
CM/SEC
2 090/000
178
.34356E-02
CM/SEC
3 090/090
90
27.8727
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

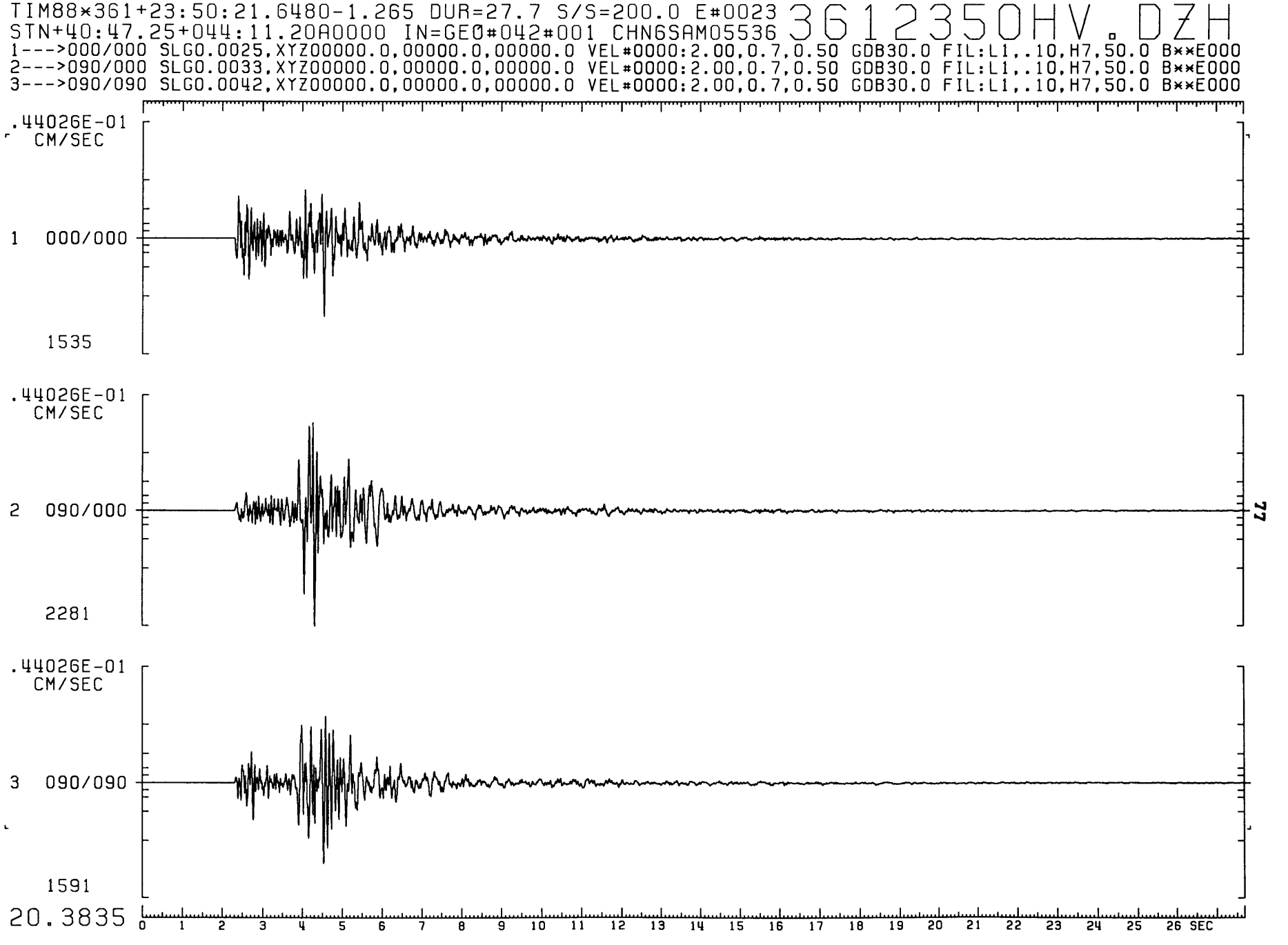

TIM88*361+22:27:57.1690-1.104 DUR=17.6 S/S=200.0 E#0025 3612227TV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.33821E-01
CM/SEC
1 000/000
4692
.33821E-01
CM/SEC
2 090/000
6976
.33821E-01
CM/SEC
3 090/090
4042
56.0648
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC
72

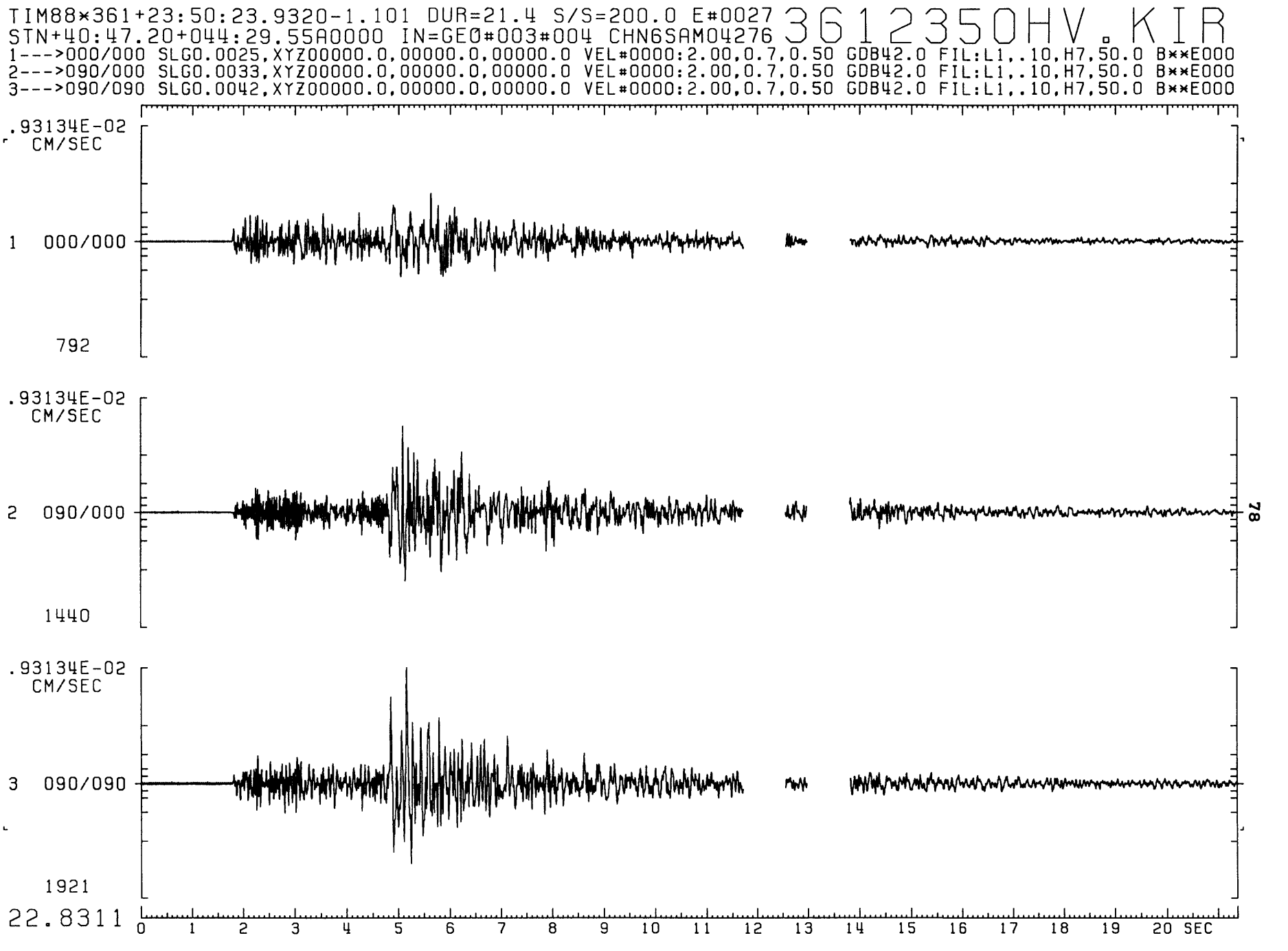

TIM16×361+22:49:16.4520-1.277 DUR=15.1 S/S=200.0 E#0017 3612249FV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.53271E-02
CM/SEC
1 000/000
276
.53271E-02
CM/SEC
2 090/164
139
73
.53271E-02
CM/SEC
3 090/254
163
15.1747
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

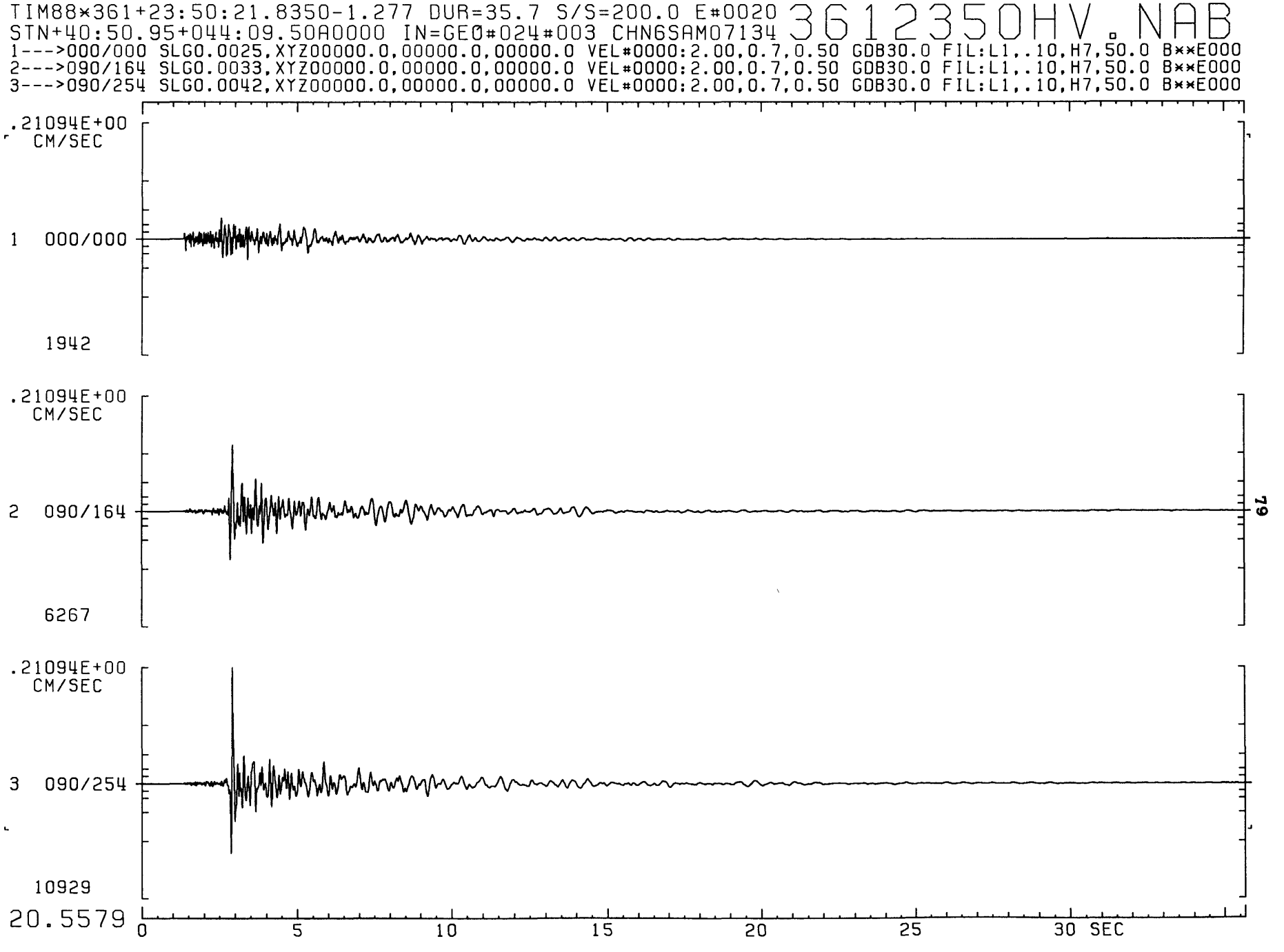

TIM88*361+23:02:22.3120-1.277 DUR=15.9 S/S=200.0 E#0018 3612302HV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.27793E-02 CM/SEC
1 000/000
142
.27793E-02 CM/SEC
2 090/164
144
.27793E-02 CM/SEC
3 090/254
144
21.0347
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

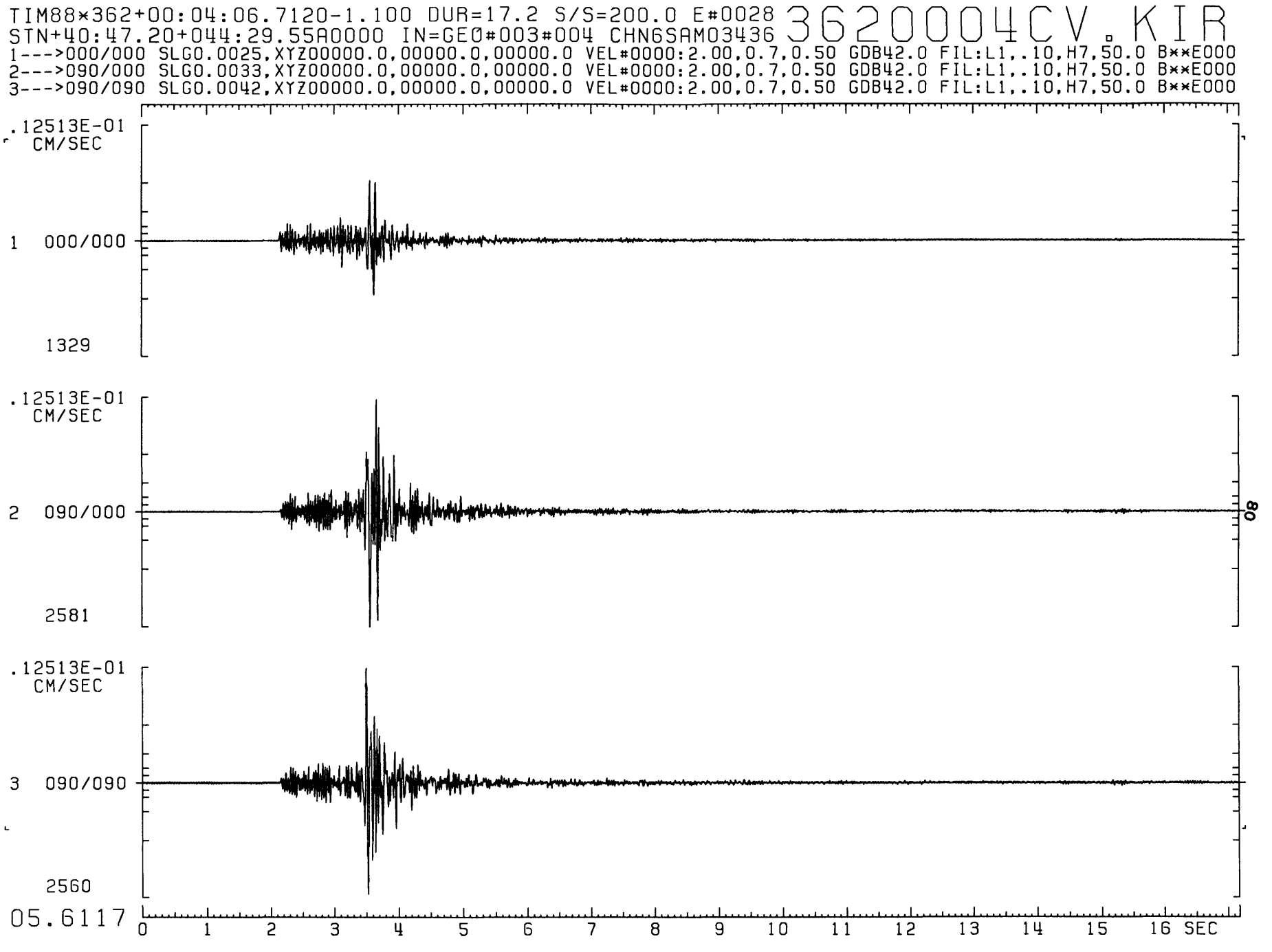

TIM88×361+23:08:54.5890-1.103 DUR=16.8 S/S=200.0 E#0026 36123085V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.69717E-02
CM/SEC
1 000/000
748
.69717E-02
CM/SEC
2 090/000
761
.69717E-02
CM/SEC
3 090/090
1438
53.4864
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

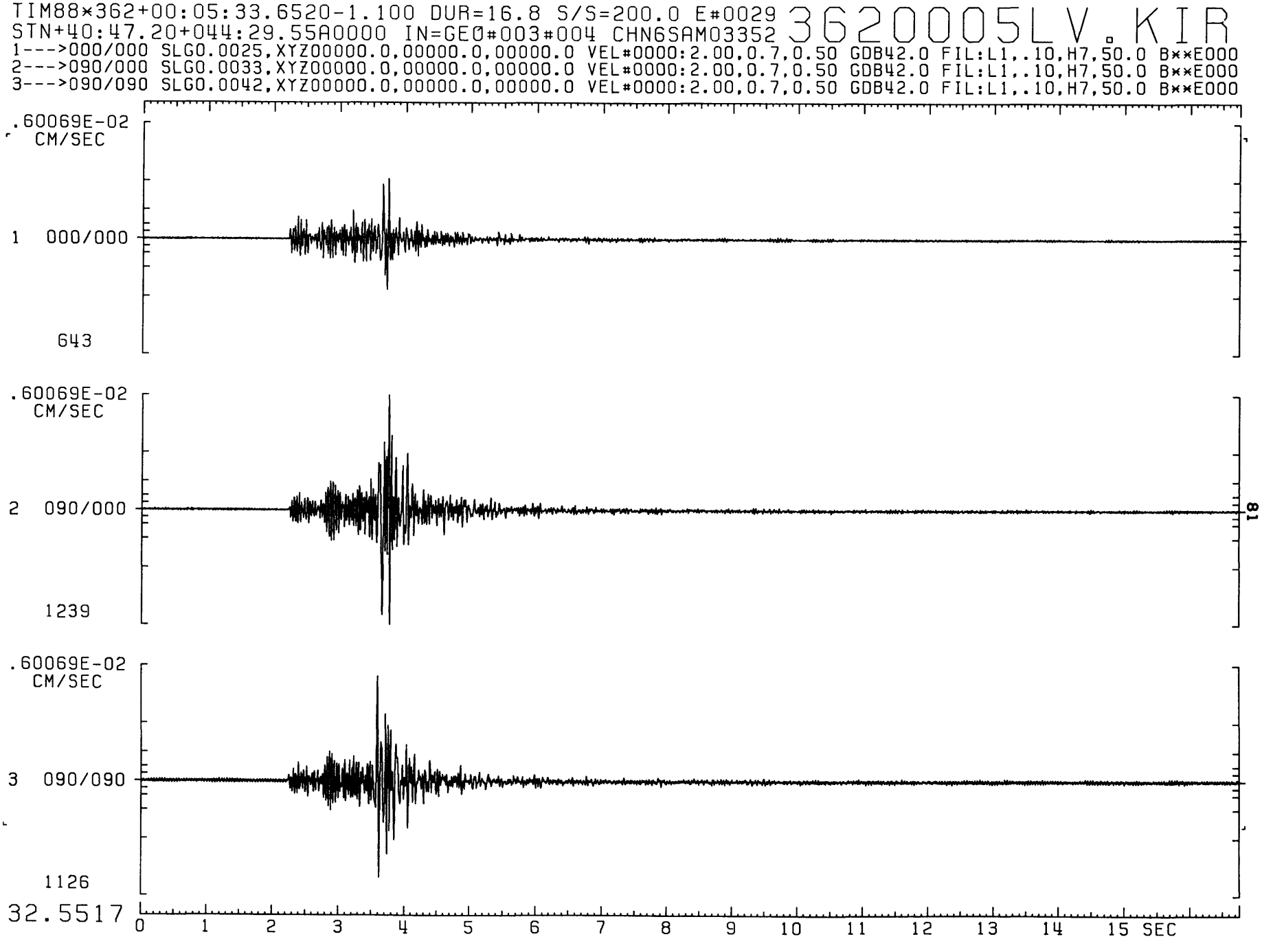

TIM88×361+23:21:34.3720-1.277 DUR=16.8 S/S=200.0 E#0019 3612321LV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.85696E-02
CM/SEC
1 000/000
421
.85696E-02
CM/SEC
2 090/164
444
.85696E-02
CM/SEC
3 090/254
342
33.0948
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

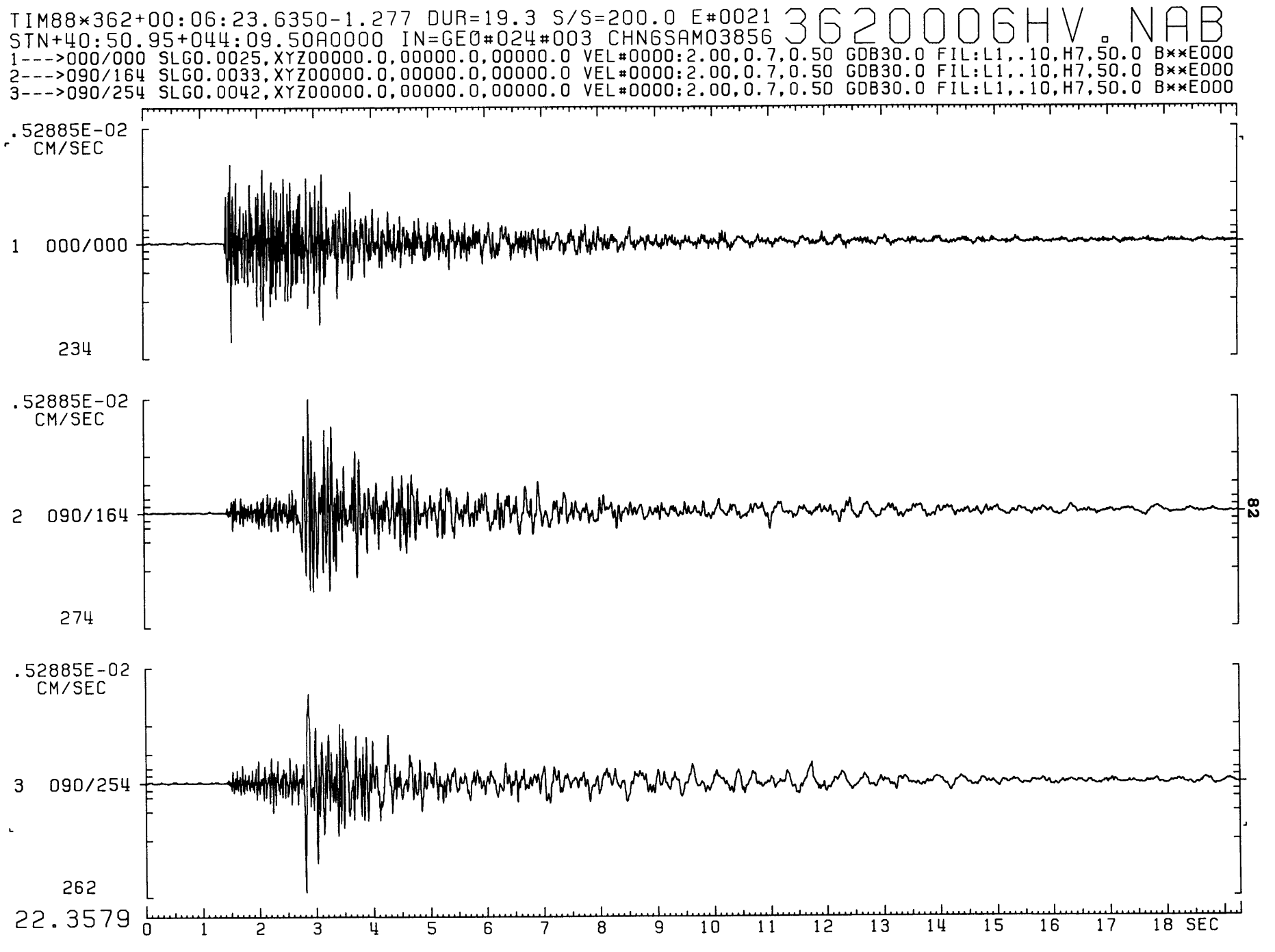

TIM88*361+23:50:21.6480-1.265 DUR=27.7 S/S=200.0 E#0023 3612350HV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM05536
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.44026E-01
CM/SEC
1 000/000
1535
.44026E-01
CM/SEC
2 090/000
2281
77
.44026E-01
CM/SEC
3 090/090
1591
20.3835
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 SEC

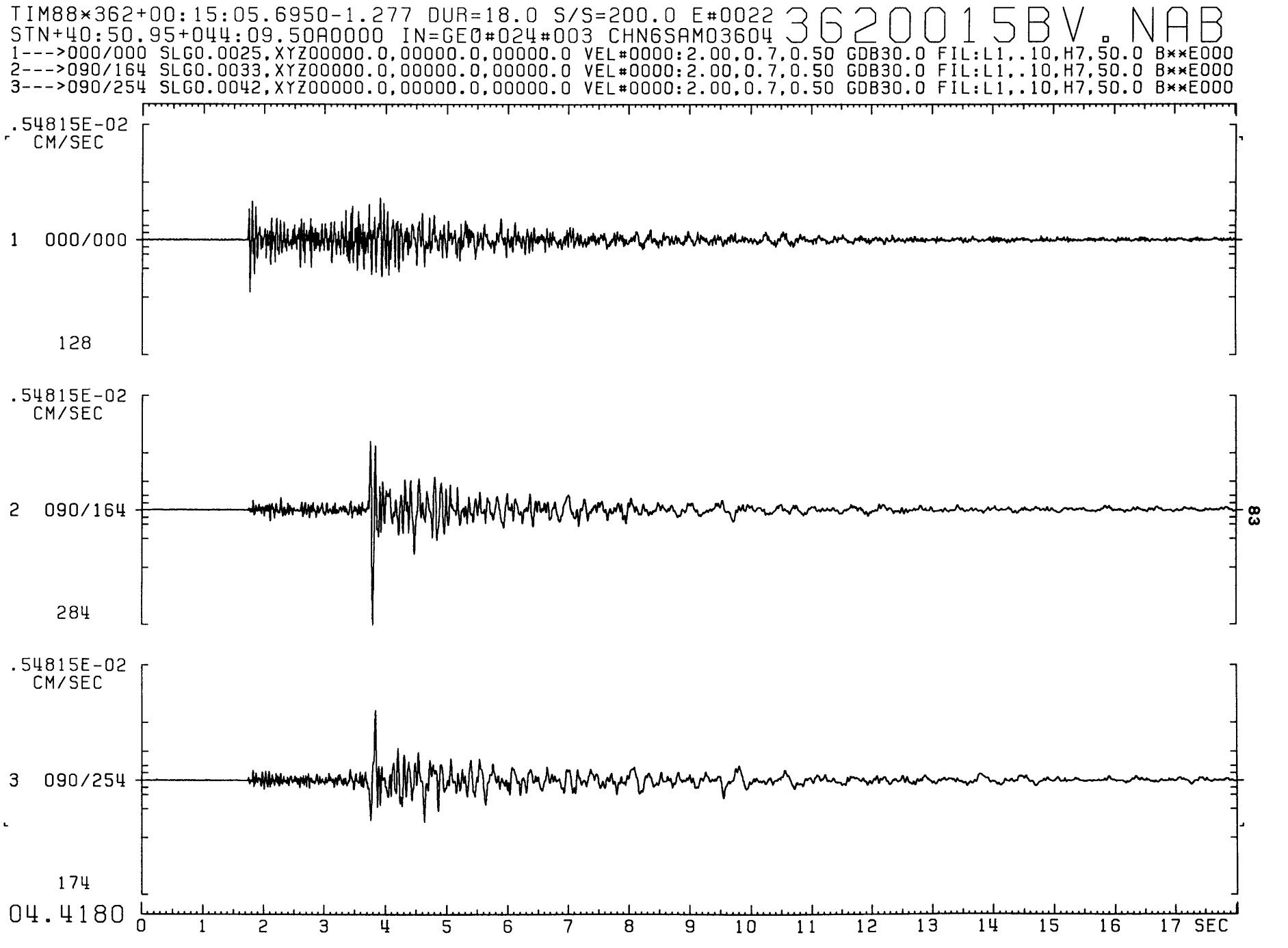

TIM88×361+23:50:23.9320-1.101 DUR=21.4 S/S=200.0 E#0027 3612350HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.93134E-02
CM/SEC
1 000/000
792
.93134E-02
CM/SEC
2 090/000
1440
78
.93134E-02
CM/SEC
3 090/090
1921
22.8311
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC


TIM88×361+23:50:21.8350-1.277 DUR=35.7 S/S=200.0 E#0020 3612350HV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM07134
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.21094E+00
CM/SEC
1 000/000
1942
.21094E+00
CM/SEC
2 090/164
6267
.21094E+00
CM/SEC
3 090/254
10929
20.5579
0
5
10
15
20
25
30 SEC

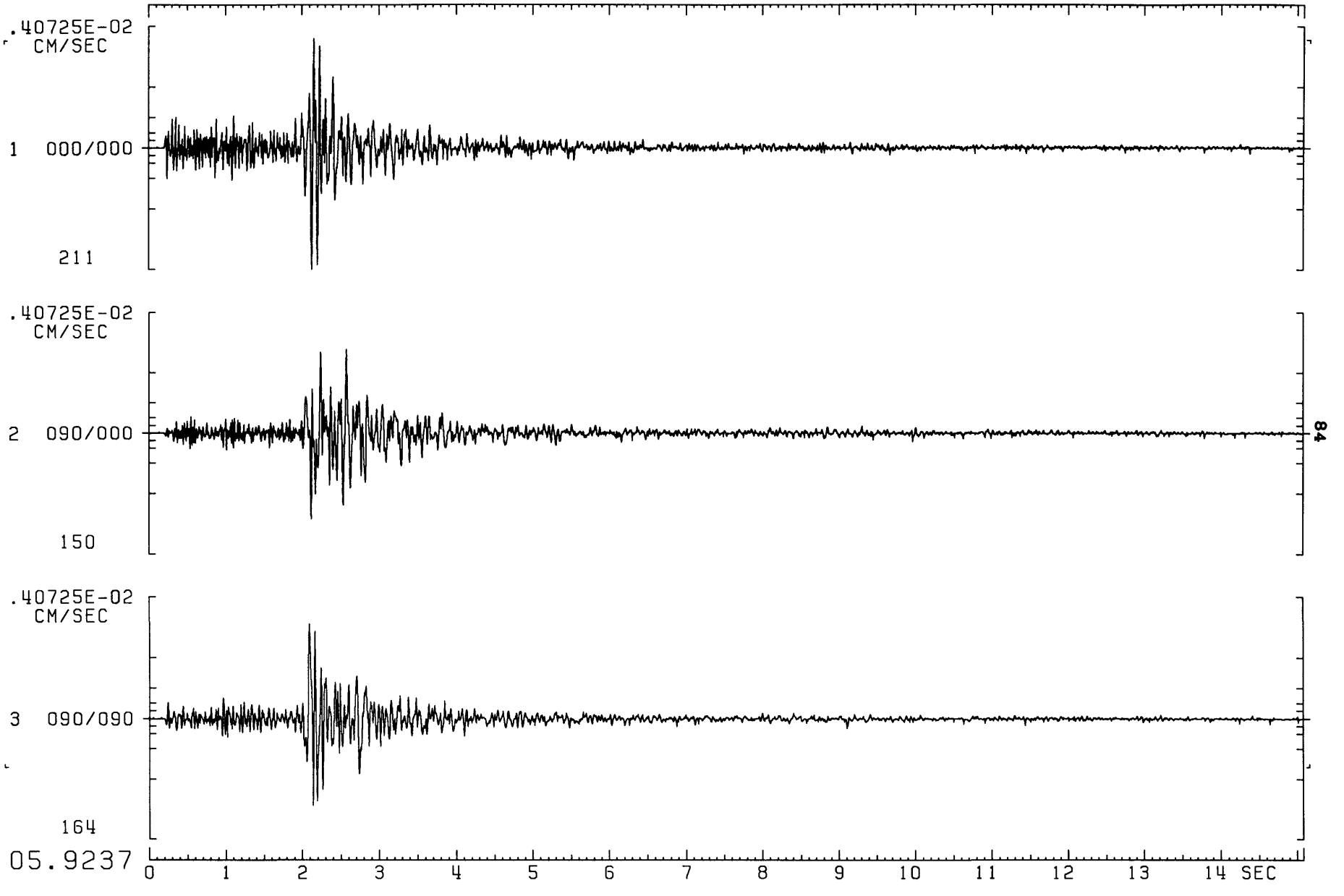

TIM88×362+00:04:06.7120-1.100 DUR=17.2 S/S=200.0 E#0028 3620004CV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.12513E-01
CM/SEC
1 000/000
1329
.12513E-01
CM/SEC
2 090/000
2581
80
.12513E-01
CM/SEC
3 090/090
2560
05.6117
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC


TIM88×362+00:05:33.6520-1.100 DUR=16.8 S/S=200.0 E#0029 36200005LV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.60069E-02
CM/SEC
1 000/000
643
.60069E-02
CM/SEC
2 090/000
1239
.60069E-02
CM/SEC
3 090/090
1126
32.5517
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

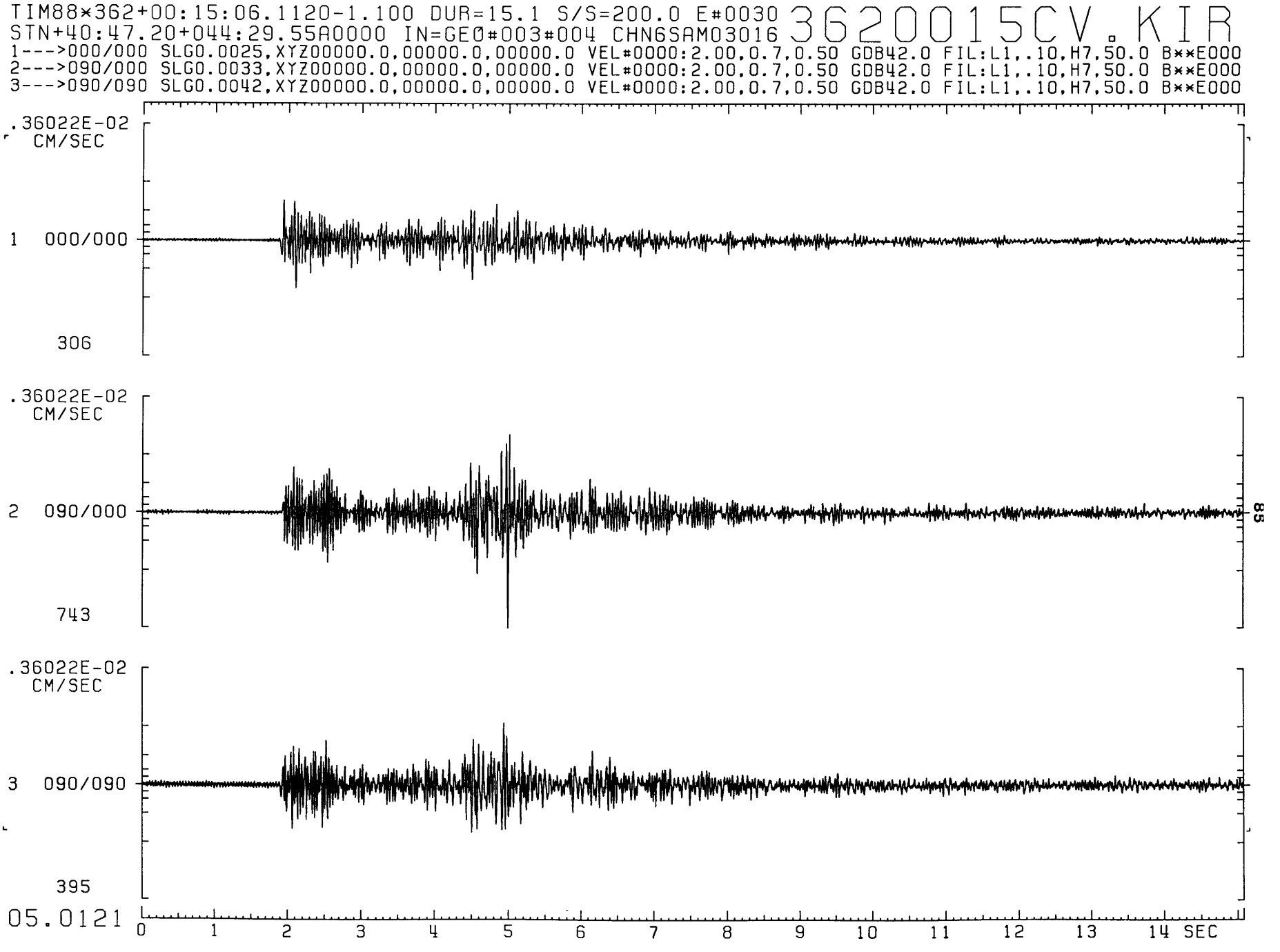

TIM88*362+00:06:23.6350-1.277 DUR=19.3 S/S=200.0 E#0021 3620006HV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHNGSAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.52885E-02
CM/SEC
1 000/000
234
.52885E-02
CM/SEC
2 090/164
274
82
.52885E-02
CM/SEC
3 090/254
262
22.3579
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

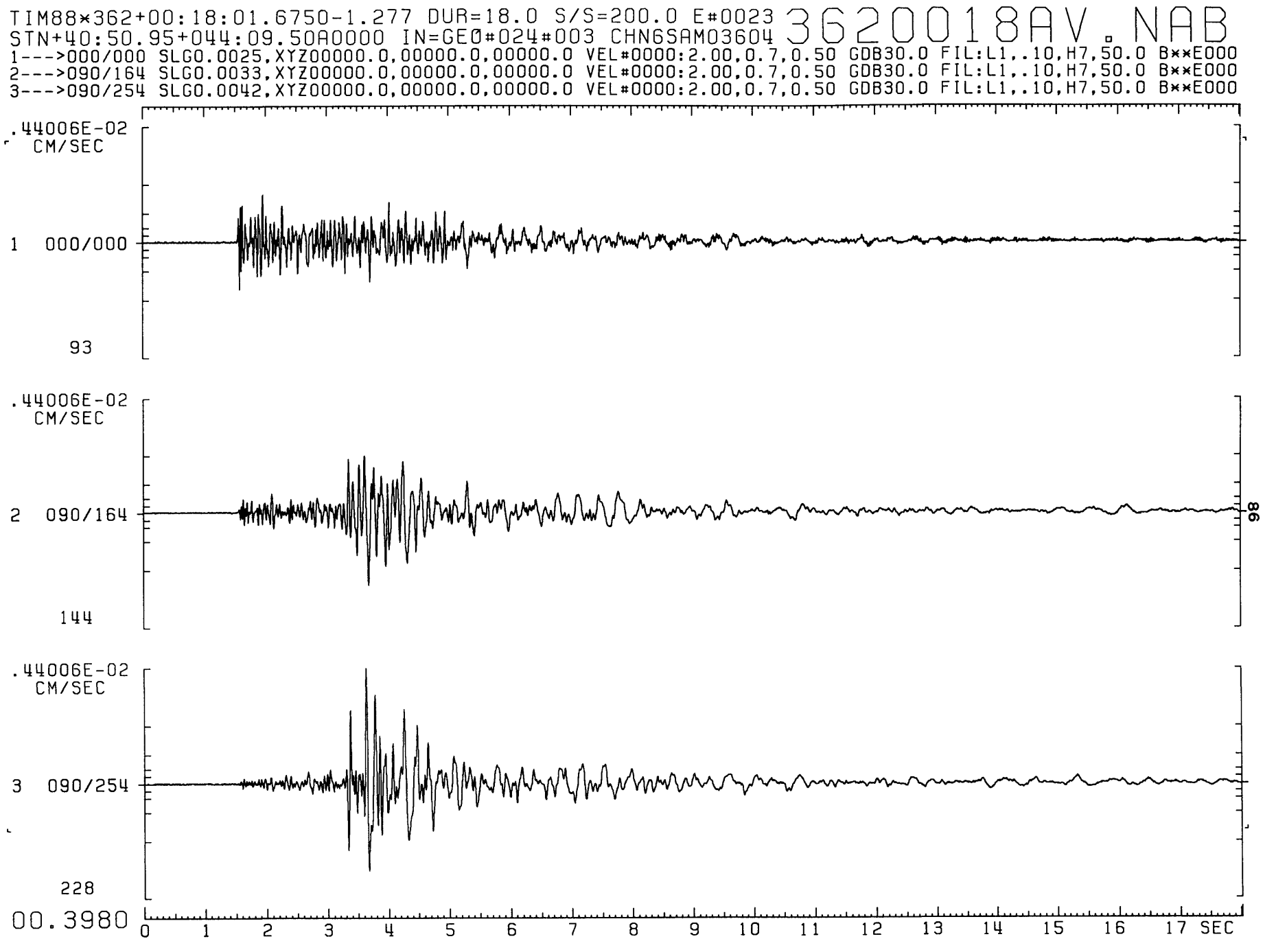

TIM88×362+00:15:05.6950-1.277 DUR=18.0 S/S=200.0 E#0022 3620015BV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.54815E-02
CM/SEC
1 000/000
128
.54815E-02
CM/SEC
2 090/164
284
83
.54815E-02
CM/SEC
3 090/254
174
04.4180
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

TIM88×362+00:15:07.1880-1.264 DUR=15.1 S/S=200.0 E#0024 3620015CV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

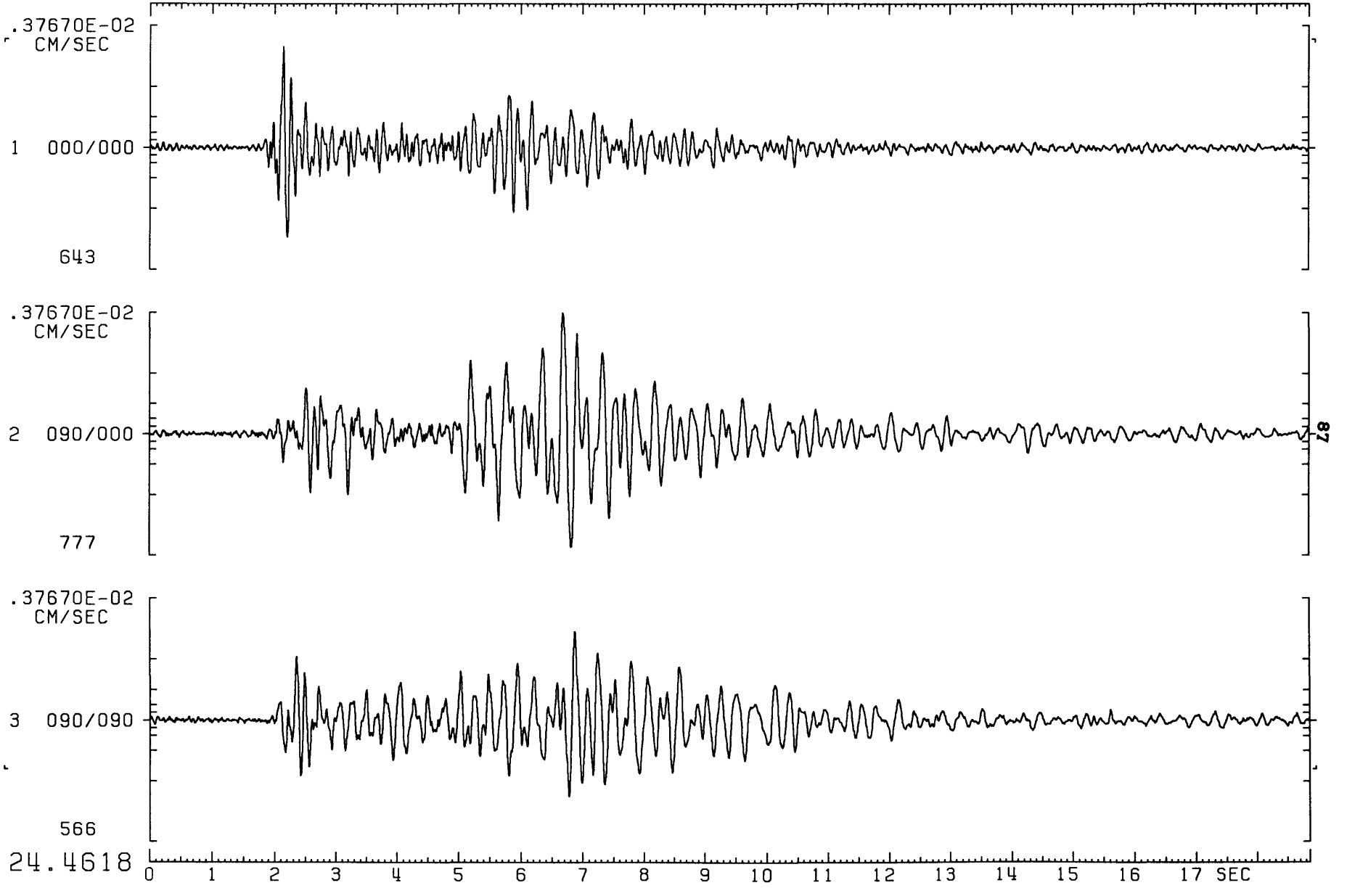


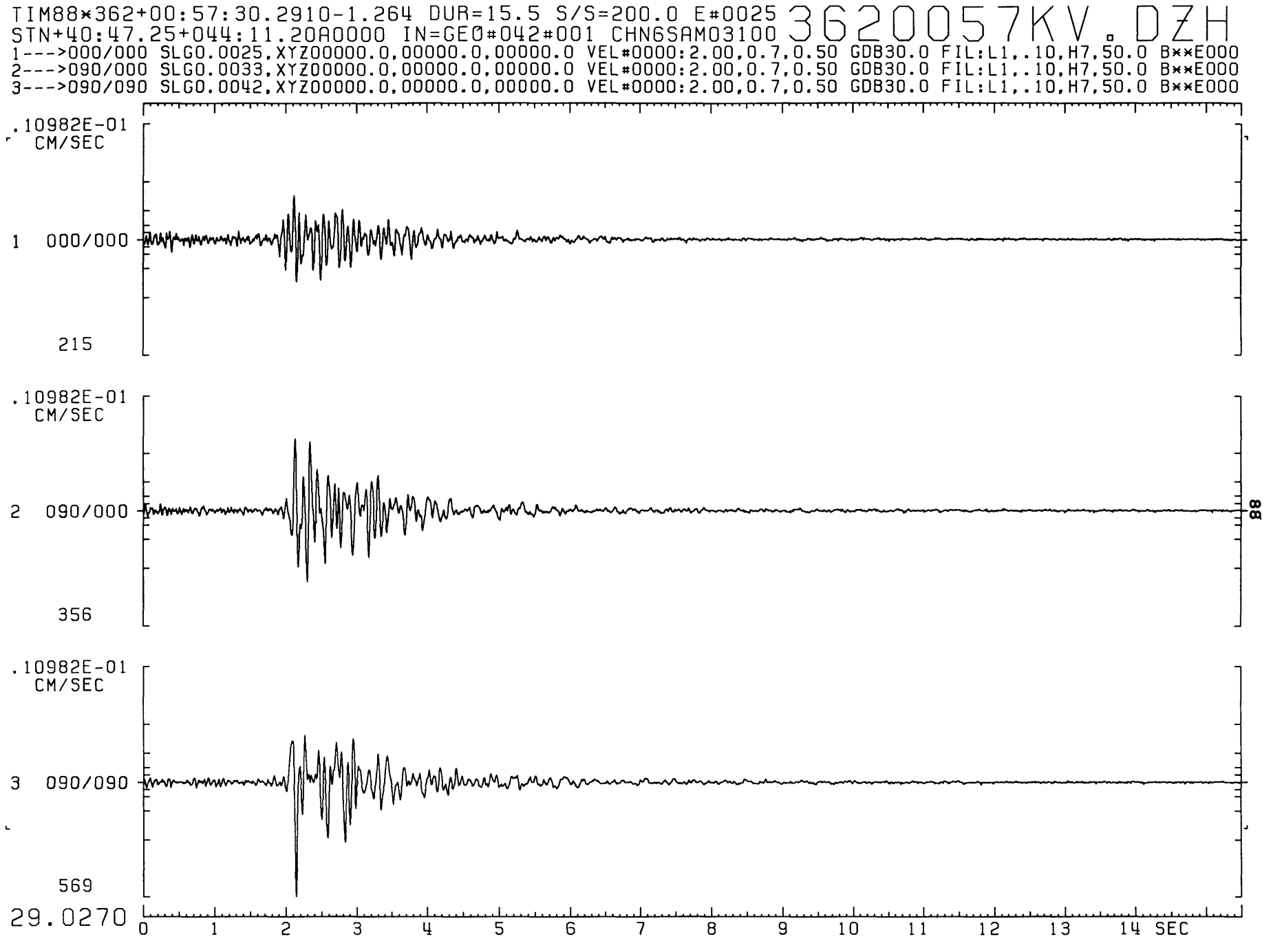
84

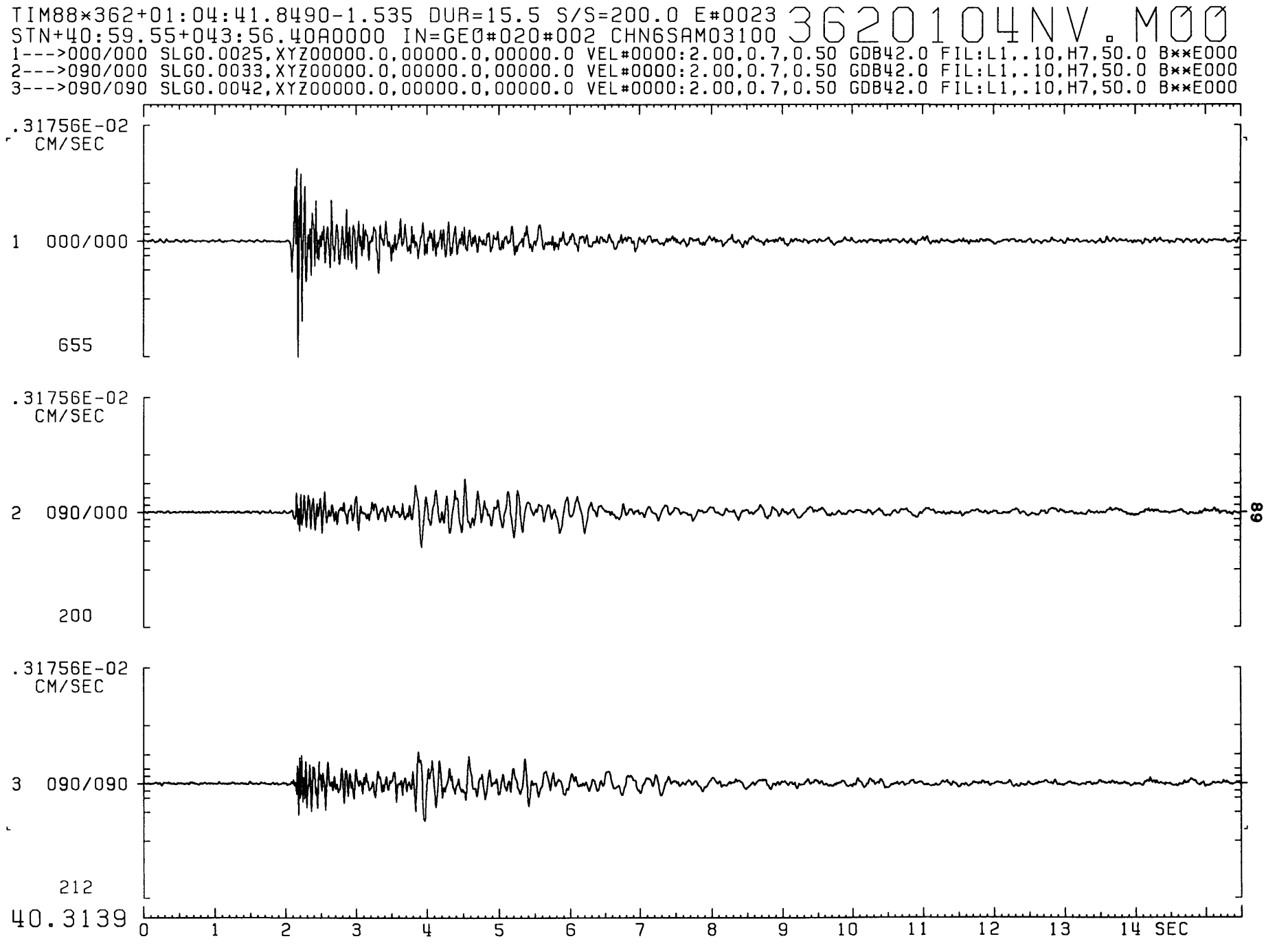

TIM88*362+00:15:06.1120-1.100 DUR=15.1 S/S=200.0 E#0030 3620015CV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.36022E-02
CM/SEC
1 000/000
306
.36022E-02
CM/SEC
2 090/000
743
85
.36022E-02
CM/SEC
3 090/090
395
05.0121
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

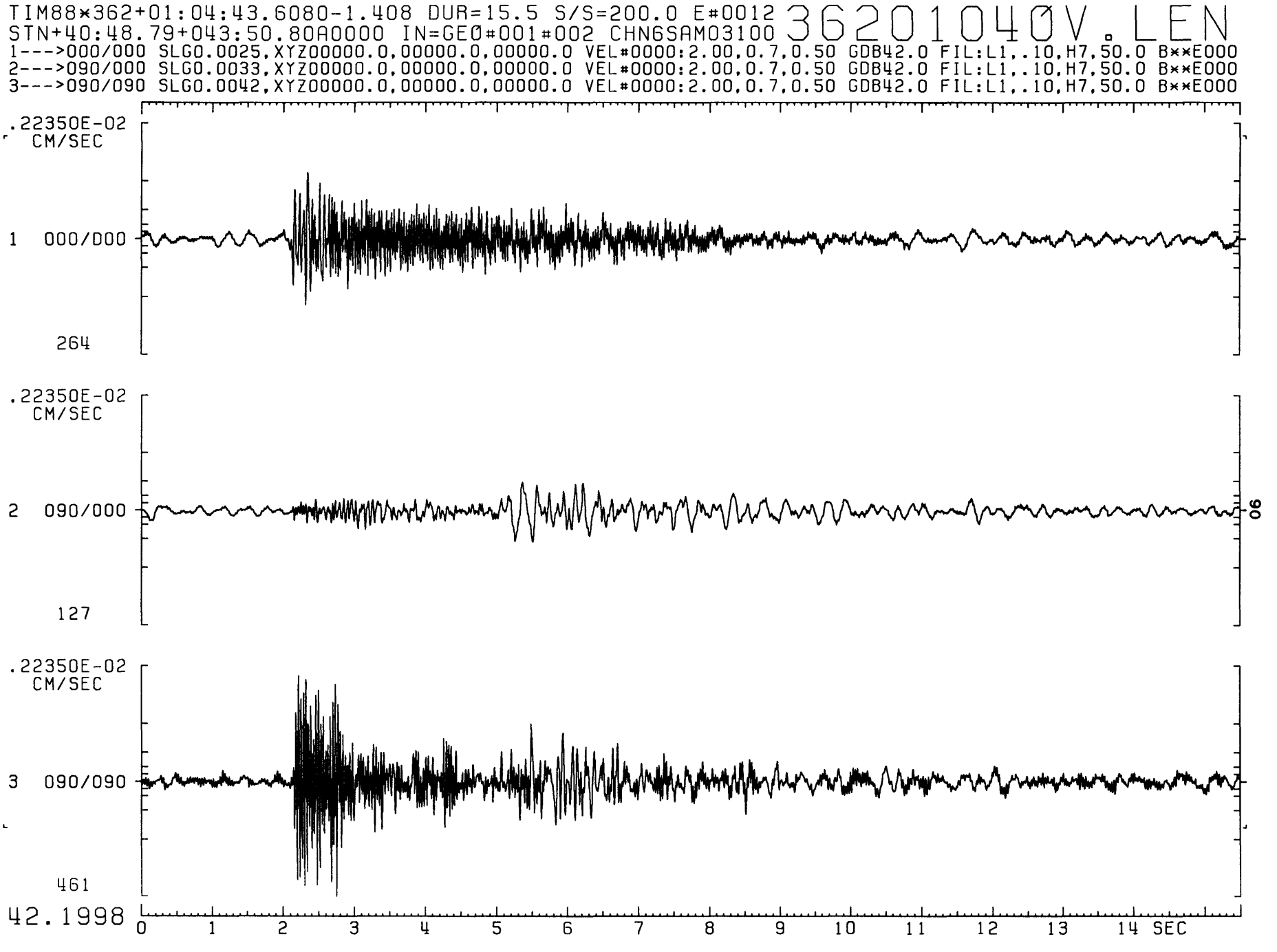

TIM88*362+00:18:01.6750-1.277 DUR=18.0 S/S=200.0 E#0023 3620018AV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.44006E-02
CM/SEC
1 000/000
93
.44006E-02
CM/SEC
2 090/164
144
86
.44006E-02
CM/SEC
3 090/254
228
00.3980
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

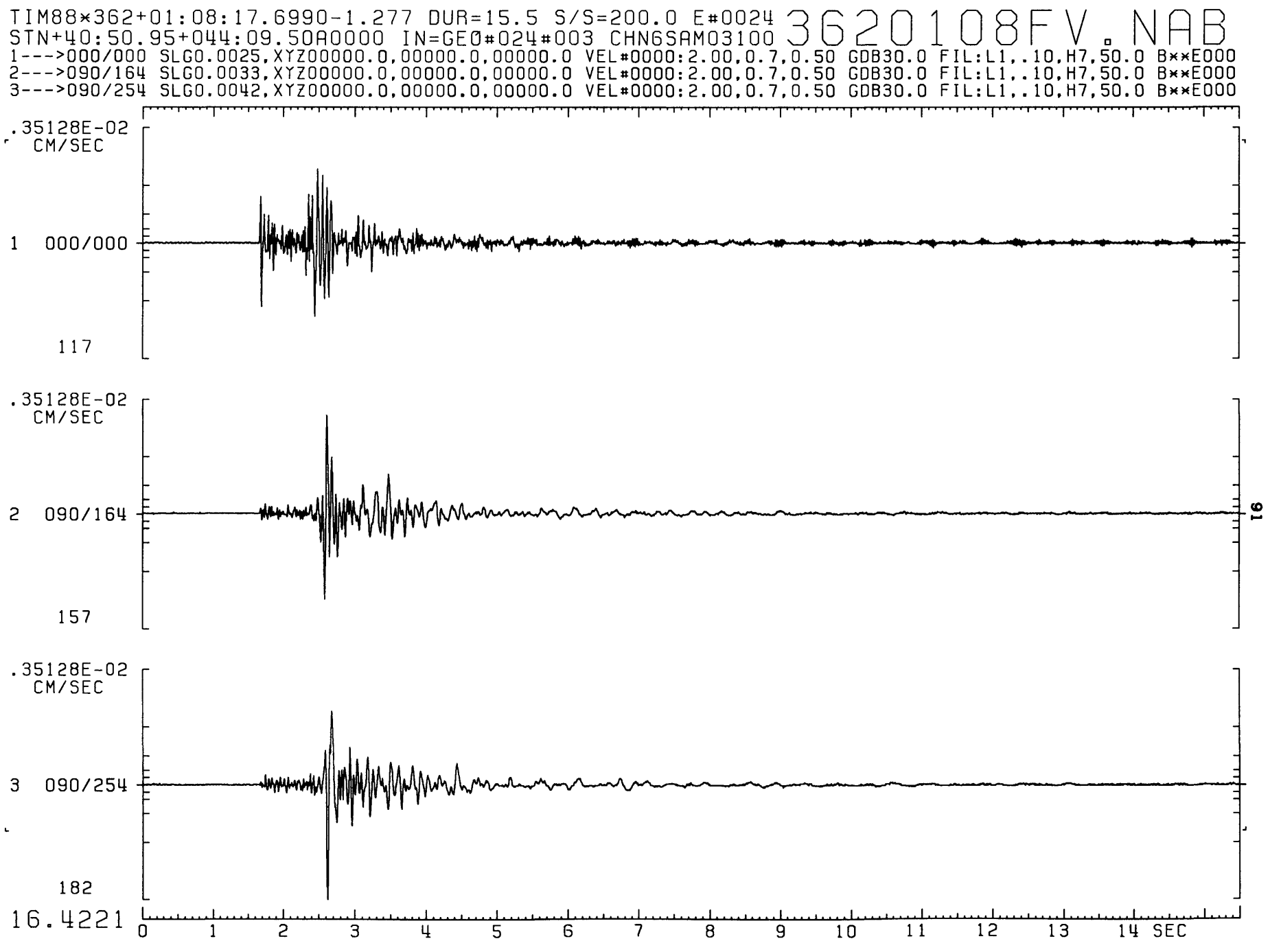
TIM88*362+00:57:26.6550-2.193 DUR=18.9 S/S=200.0 E#0021 3620057IV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM03772
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

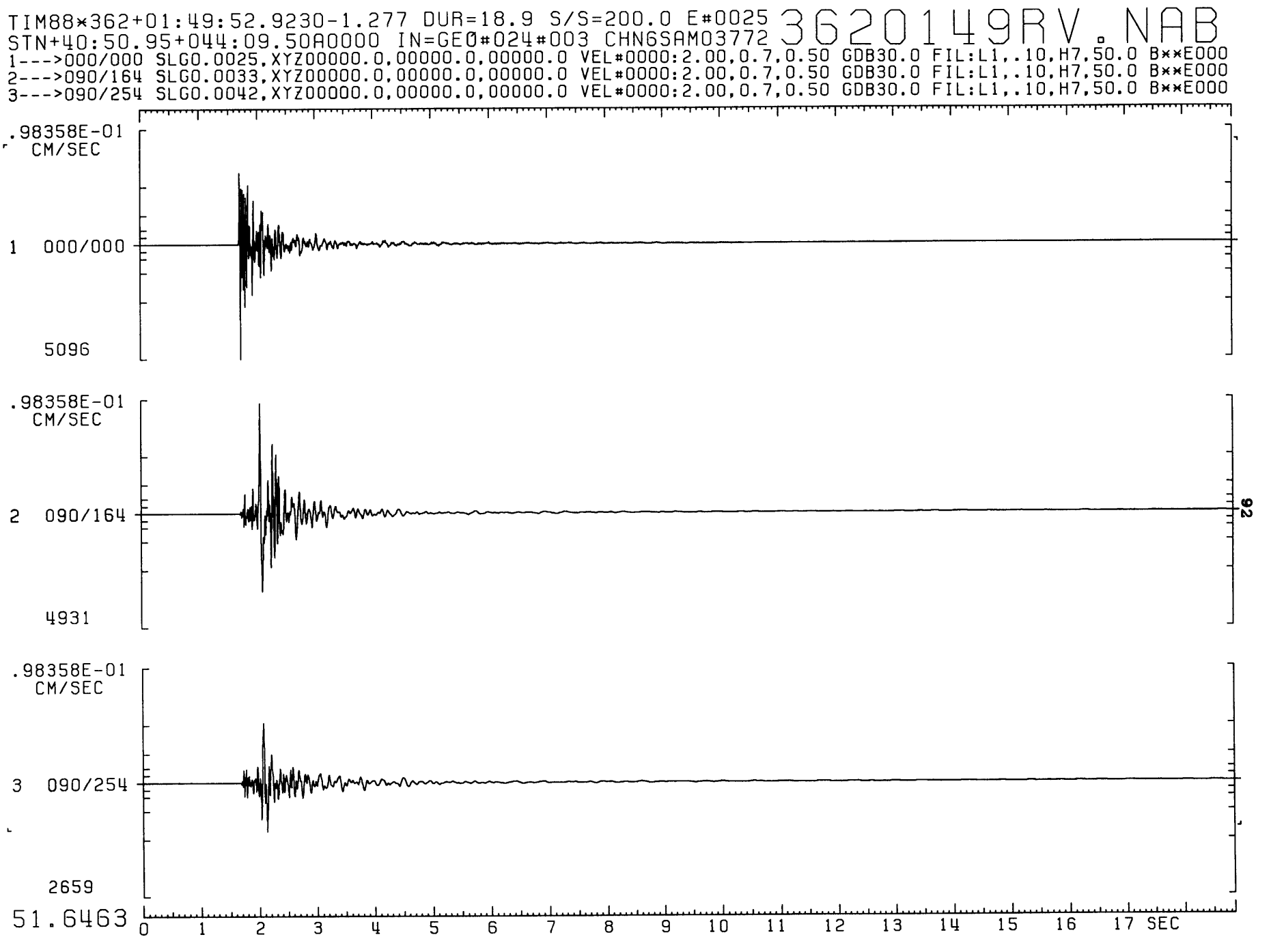


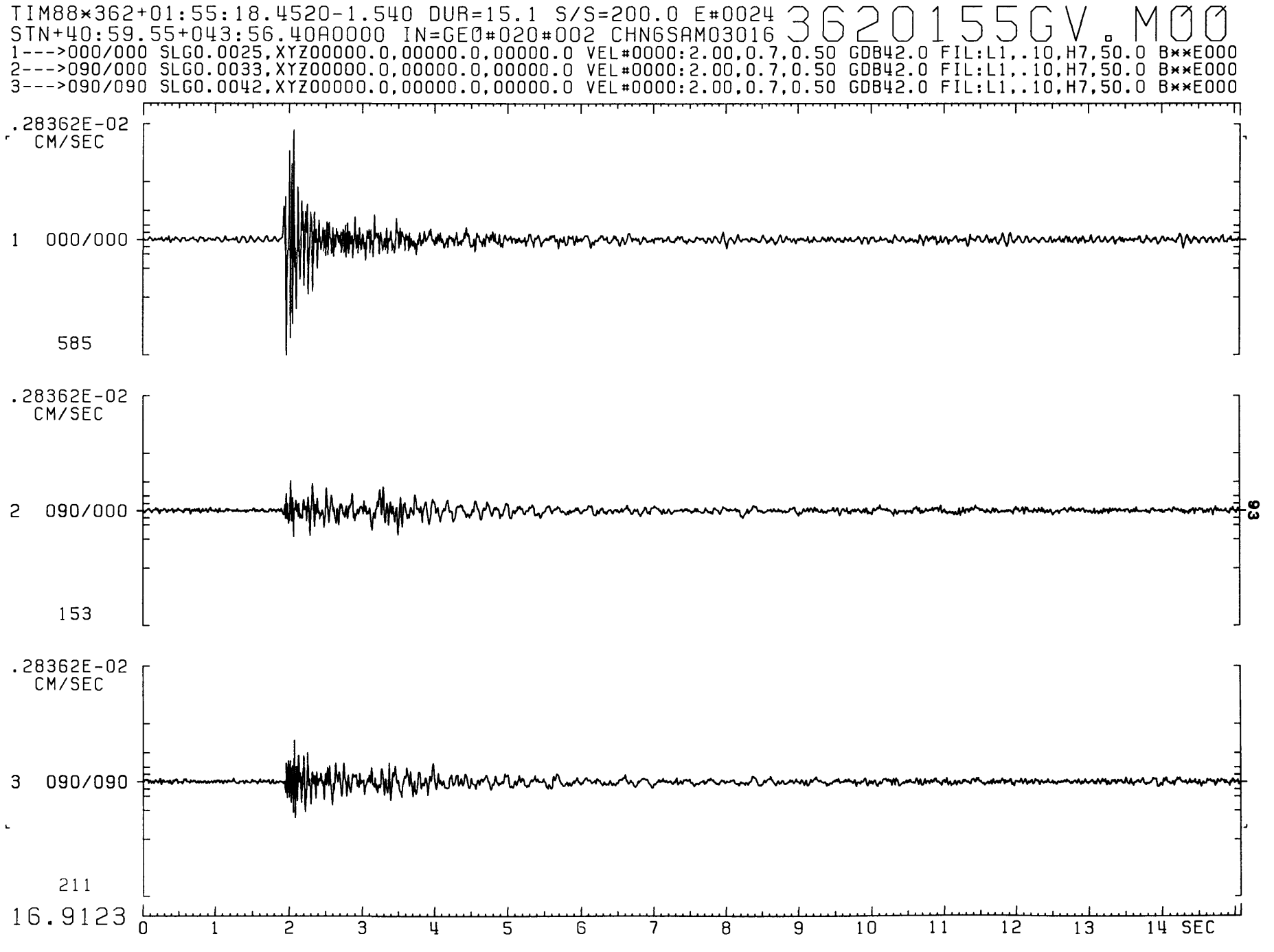

TIM88×362+00:57:30.2910-1.264 DUR=15.5 S/S=200.0 E#0025 3620057KV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03100
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.10982E-01
CM/SEC
1 000/000
215
.10982E-01
CM/SEC
2 090/000
356
88
.10982E-01
CM/SEC
3 090/090
569
29.0270
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

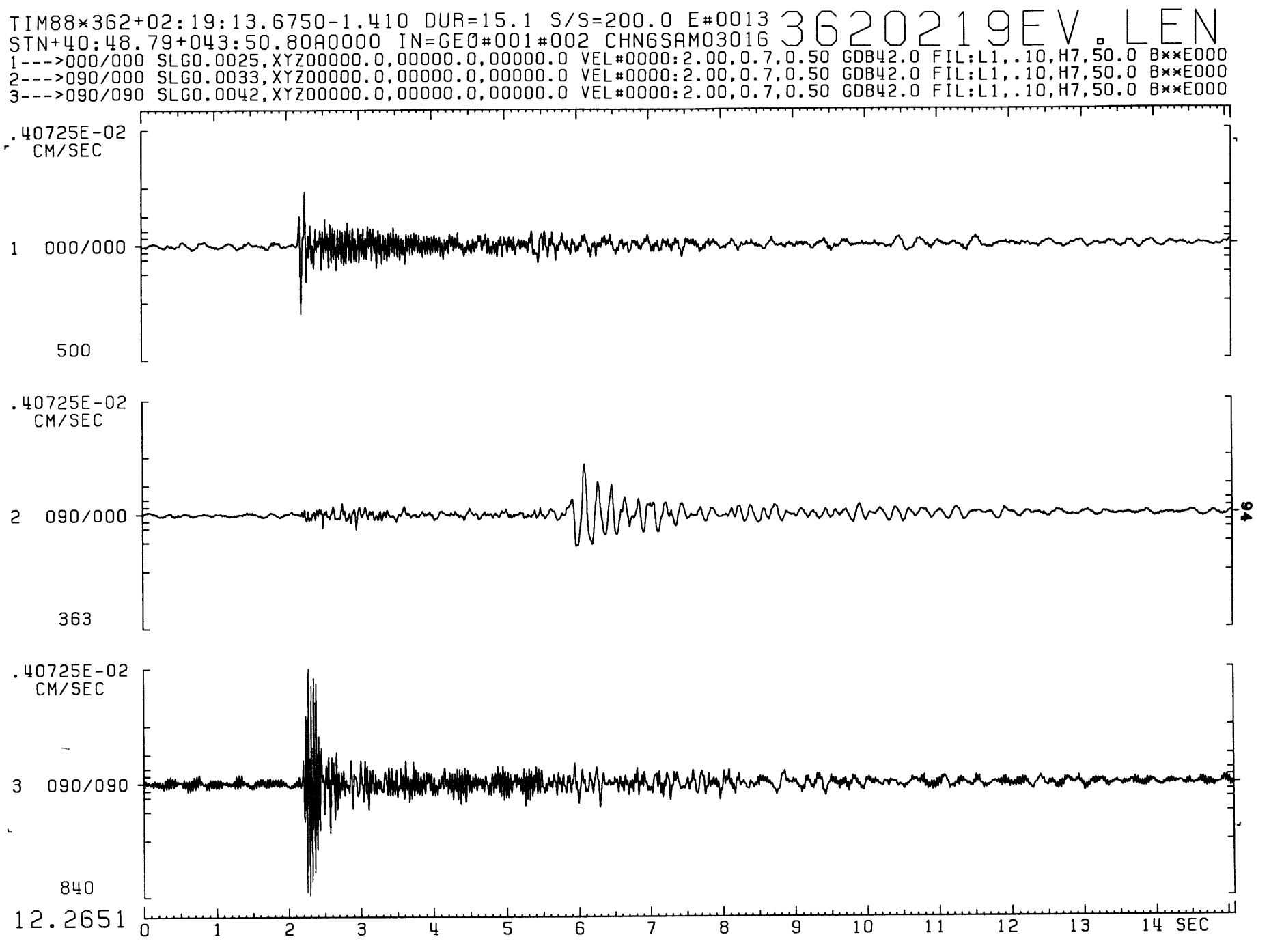

TIM88×362+01:04:41.8490-1.535 DUR=15.5 S/S=200.0 E#0023 3620104NV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.31756E-02
CM/SEC
1 000/000
655
.31756E-02
CM/SEC
2 090/000
200
.31756E-02
CM/SEC
3 090/090
212
40.3139
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88×362+01:04:43.6080-1.408 DUR=15.5 S/S=200.0 E#0012 36201040V.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.22350E-02
CM/SEC
1 000/000
264
.22350E-02
CM/SEC
2 090/000
127
90
.22350E-02
CM/SEC
3 090/090
461
42.1998
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88*362+01:08:17.6990-1.277 DUR=15.5 S/S=200.0 E#0024 3620108FV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.35128E-02
CM/SEC
1 000/000
117
.35128E-02
CM/SEC
2 090/164
157
.35128E-02
CM/SEC
3 090/254
182
16.4221
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
91


TIM88×362+01:49:52.9230-1.277 DUR=18.9 S/S=200.0 E#0025 3620149RV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.98358E-01
CM/SEC
1 000/000
5096
.98358E-01
CM/SEC
2 090/164
4931
.98358E-01
CM/SEC
3 090/254
2659
51.6463
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC


TIM88×362+01:55:18.4520-1.540 DUR=15.1 S/S=200.0 E#0024 3620155GV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.28362E-02
CM/SEC
1 000/000
585
.28362E-02
CM/SEC
2 090/000
153
93
.28362E-02
CM/SEC
3 090/090
211
16.9123
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88×362+02:19:13.6750-1.410 DUR=15.1 S/S=200.0 E#0013 3620219EV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.40725E-02
CM/SEC
1 000/000
500
.40725E-02
CM/SEC
2 090/000
363
.40725E-02
CM/SEC
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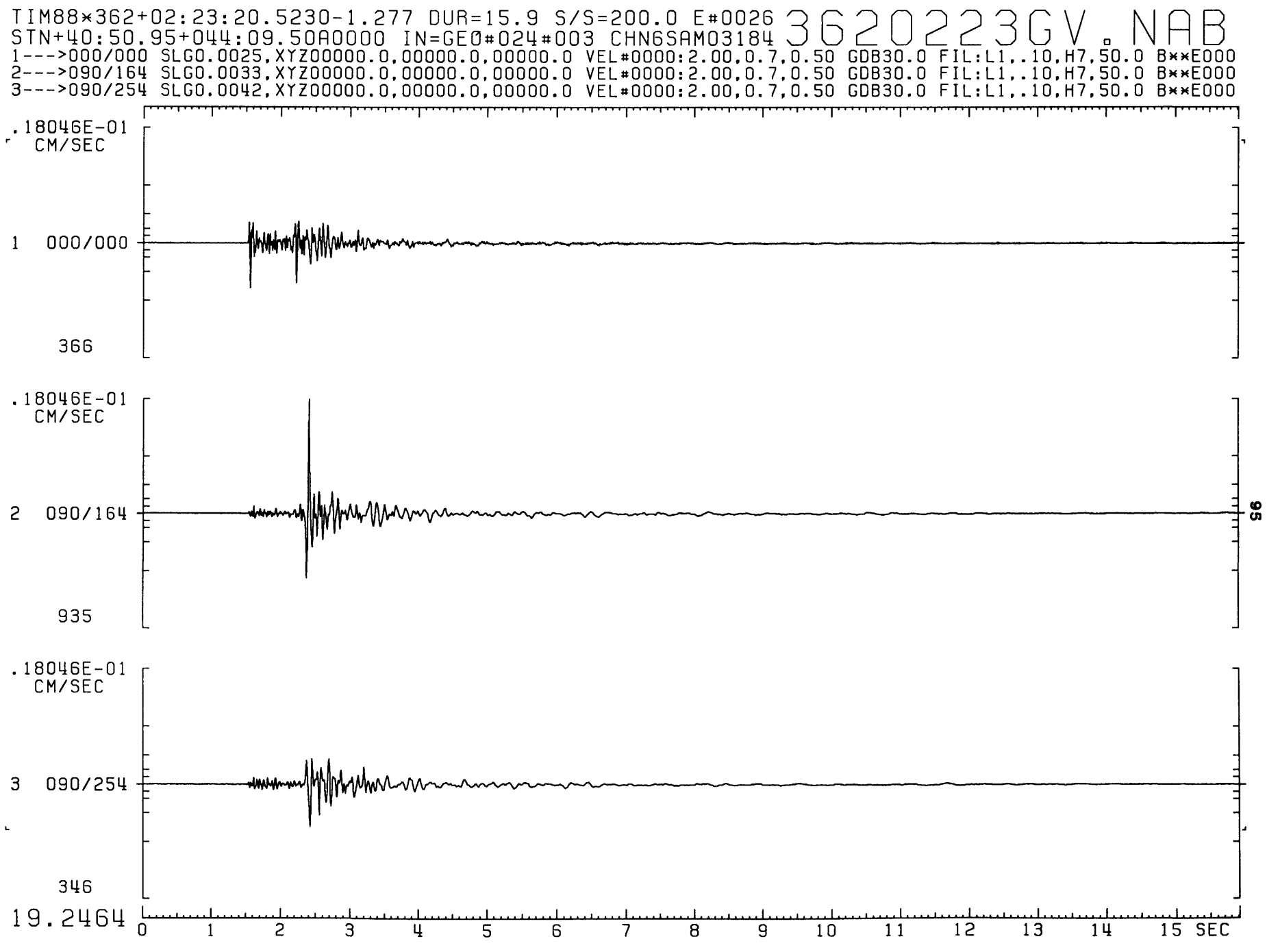
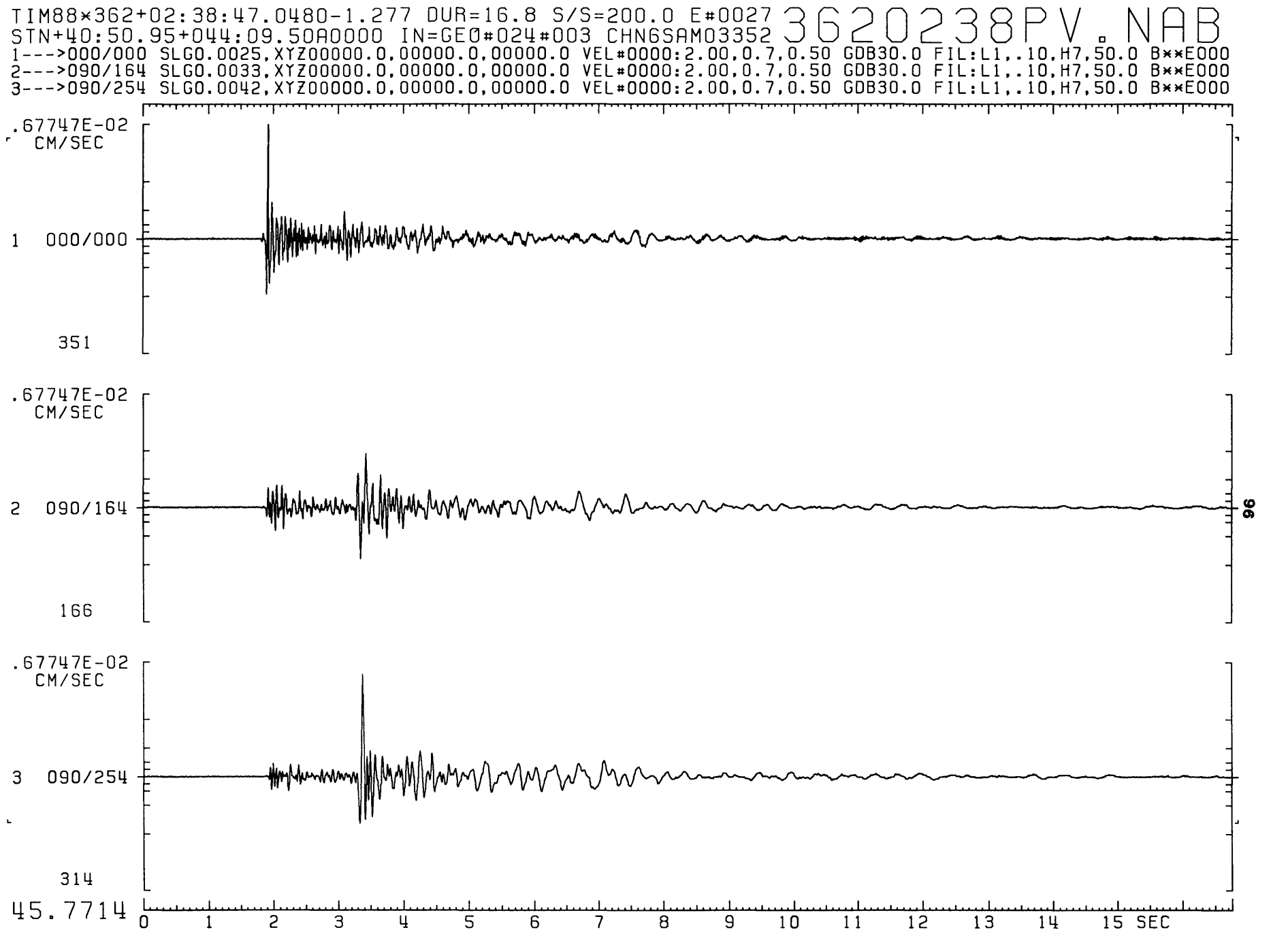
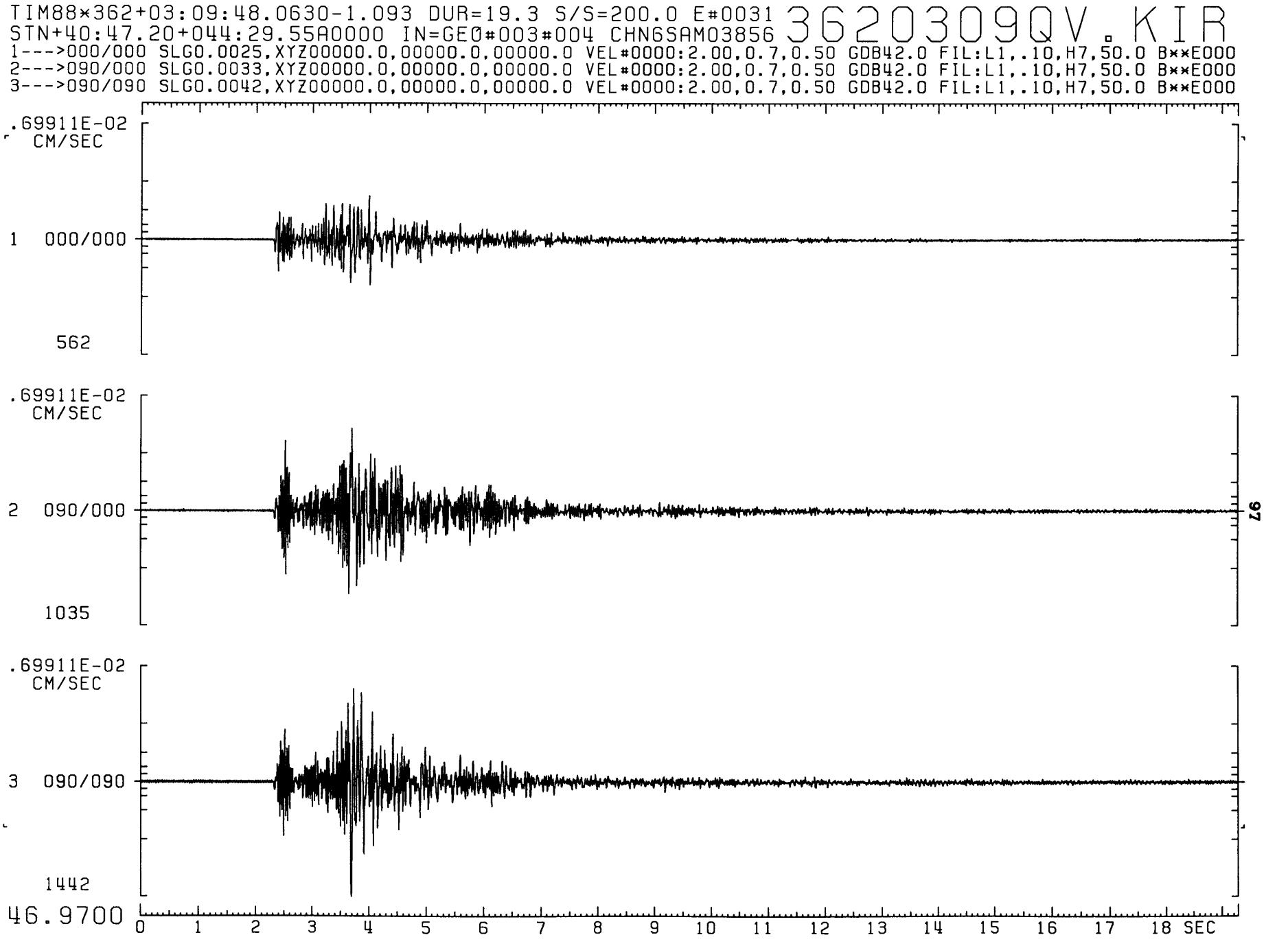
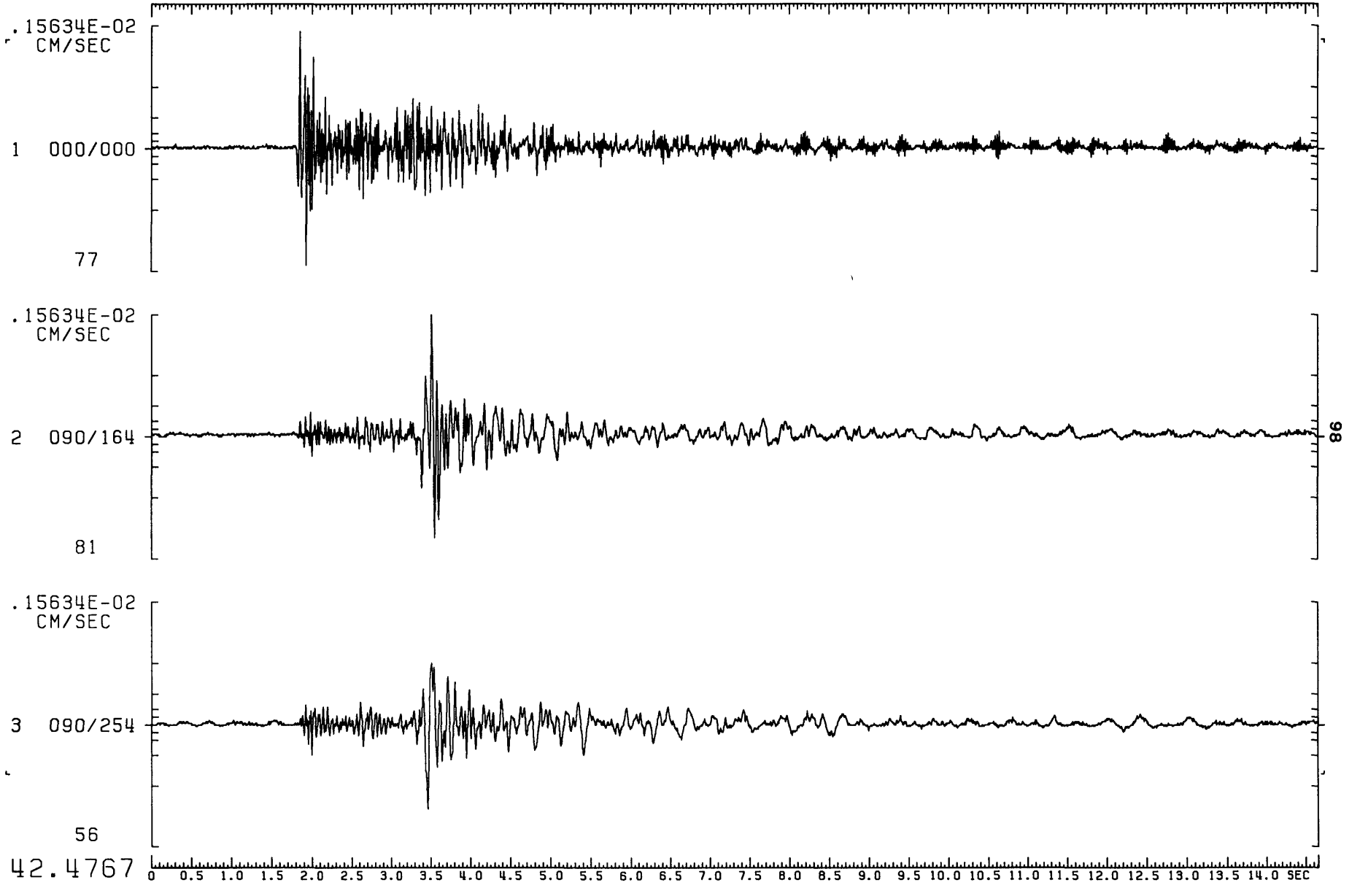
840
12.2651
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

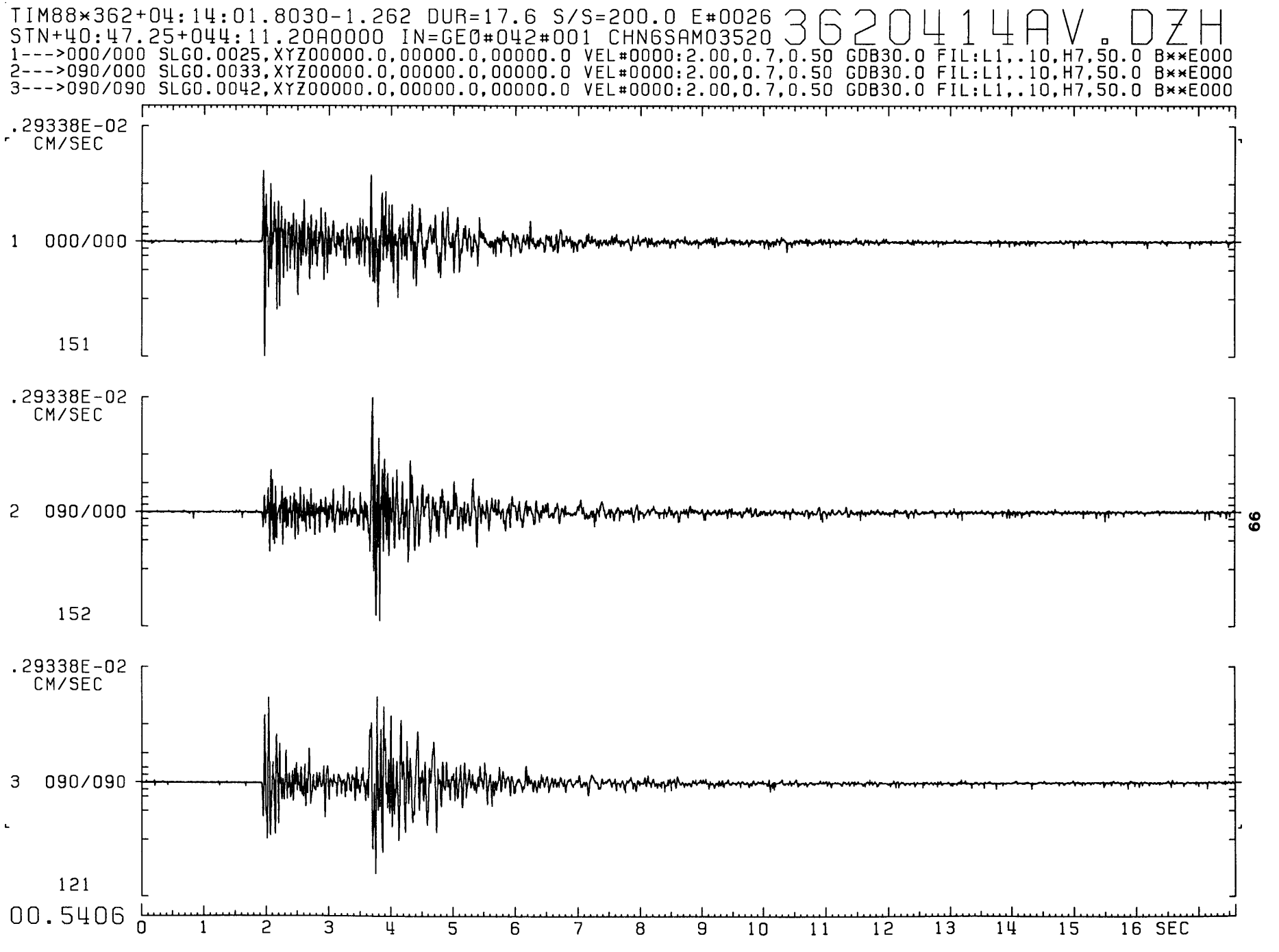

TIM88×362+02:23:20.5230-1.277 DUR=15.9 S/S=200.0 E#0026 3620223GV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03184
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.18046E-01
CM/SEC
1 000/000
366
.18046E-01
CM/SEC
2 090/164
935
.18046E-01
CM/SEC
3 090/254
346
19.2464
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

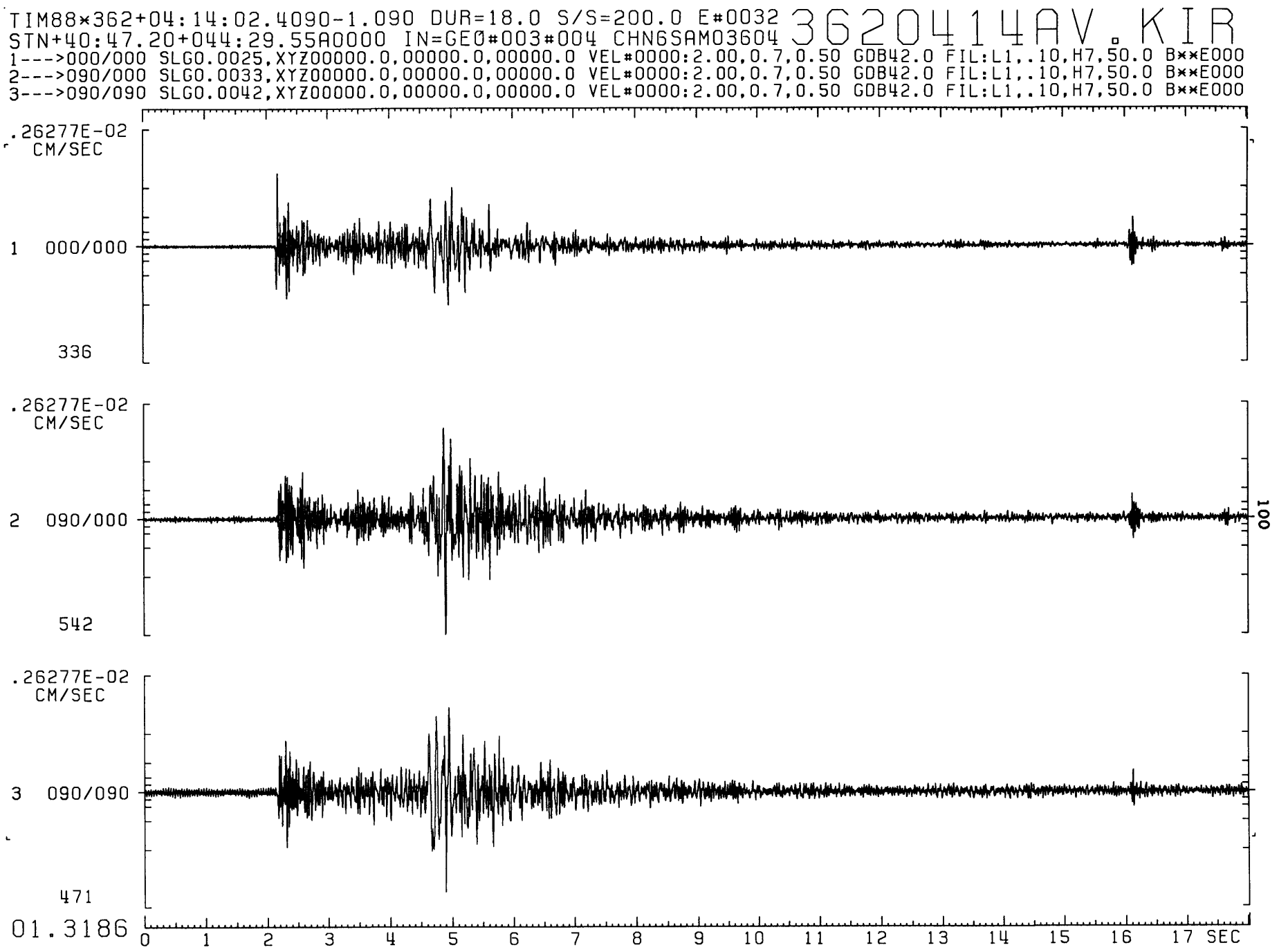

TIM88×362+02:38:47.0480-1.277 DUR=16.8 S/S=200.0 E#0027 3620238PV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.67747E-02
CM/SEC
1 000/000
351
.67747E-02
CM/SEC
2 090/164
166
96
.67747E-02
CM/SEC
3 090/254
314
45.7714
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

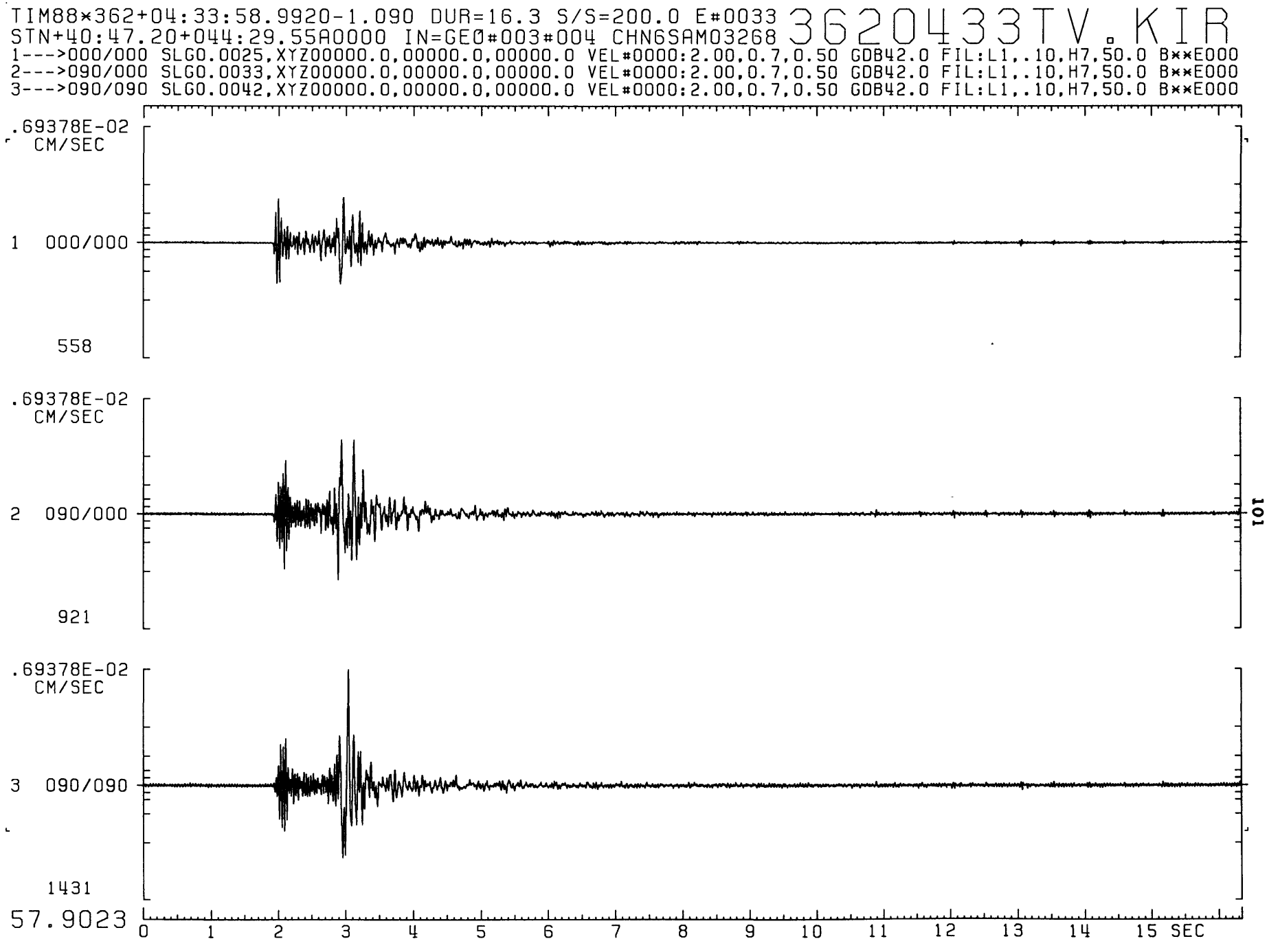

TIM88*362+03:09:48.0630-1.093 DUR=19.3 S/S=200.0 E#0031 36203090V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.69911E-02
CM/SEC
1 000/000
562
.69911E-02
CM/SEC
2 090/000
1035
97
.69911E-02
CM/SEC
3 090/090
1442
46.9700
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

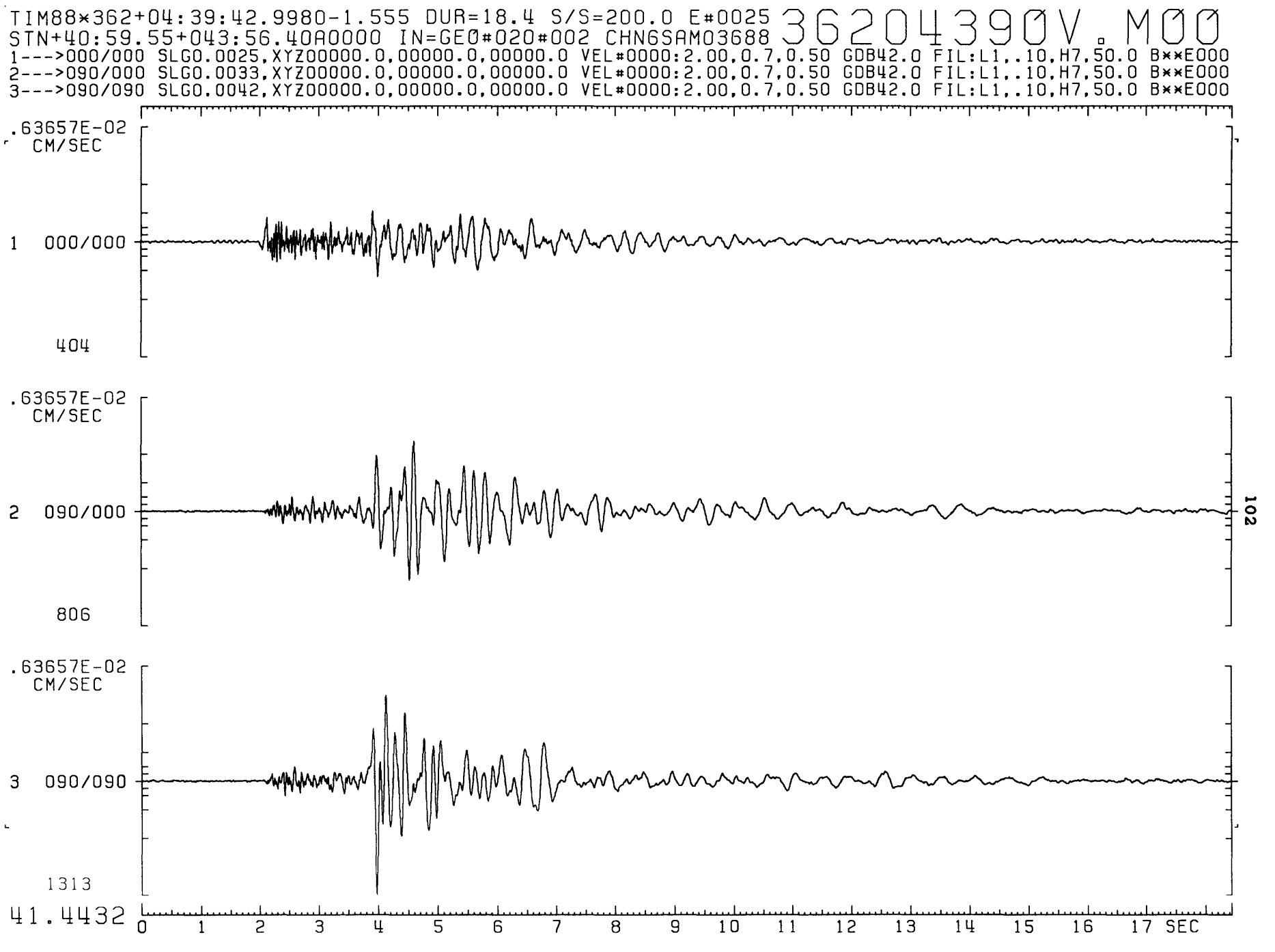
TIM88*362+03:49:43.7530-1.276 DUR=14.7 S/S=200.0 E#0028 36203490V.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

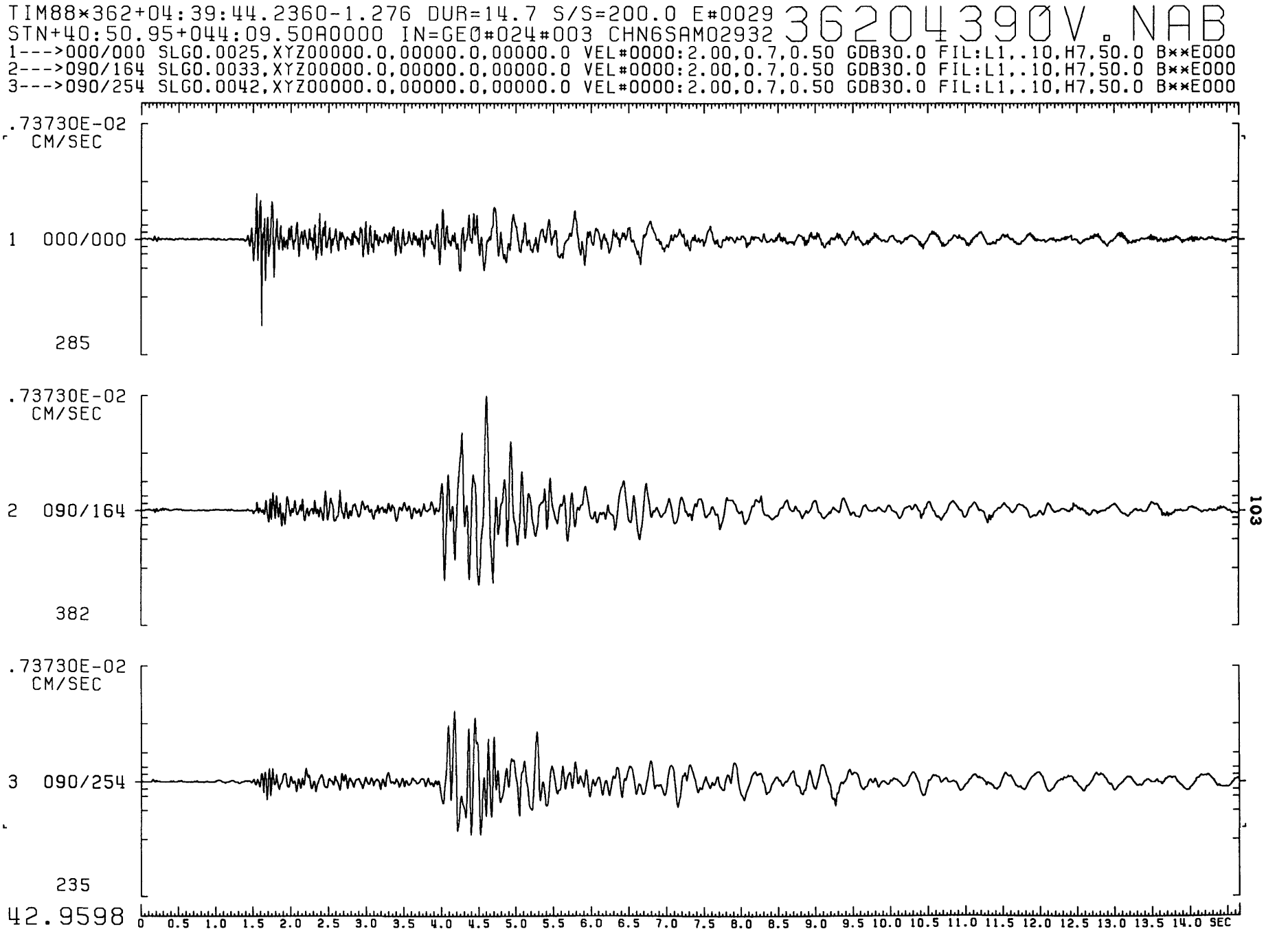



TIM88×362+04:14:01.8030-1.262 DUR=17.6 S/S=200.0 E#0026 3620414AV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.29338E-02
CM/SEC
1 000/000
151
.29338E-02
CM/SEC
2 090/000
152
.29338E-02
CM/SEC
3 090/090
121
00.5406
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC
66

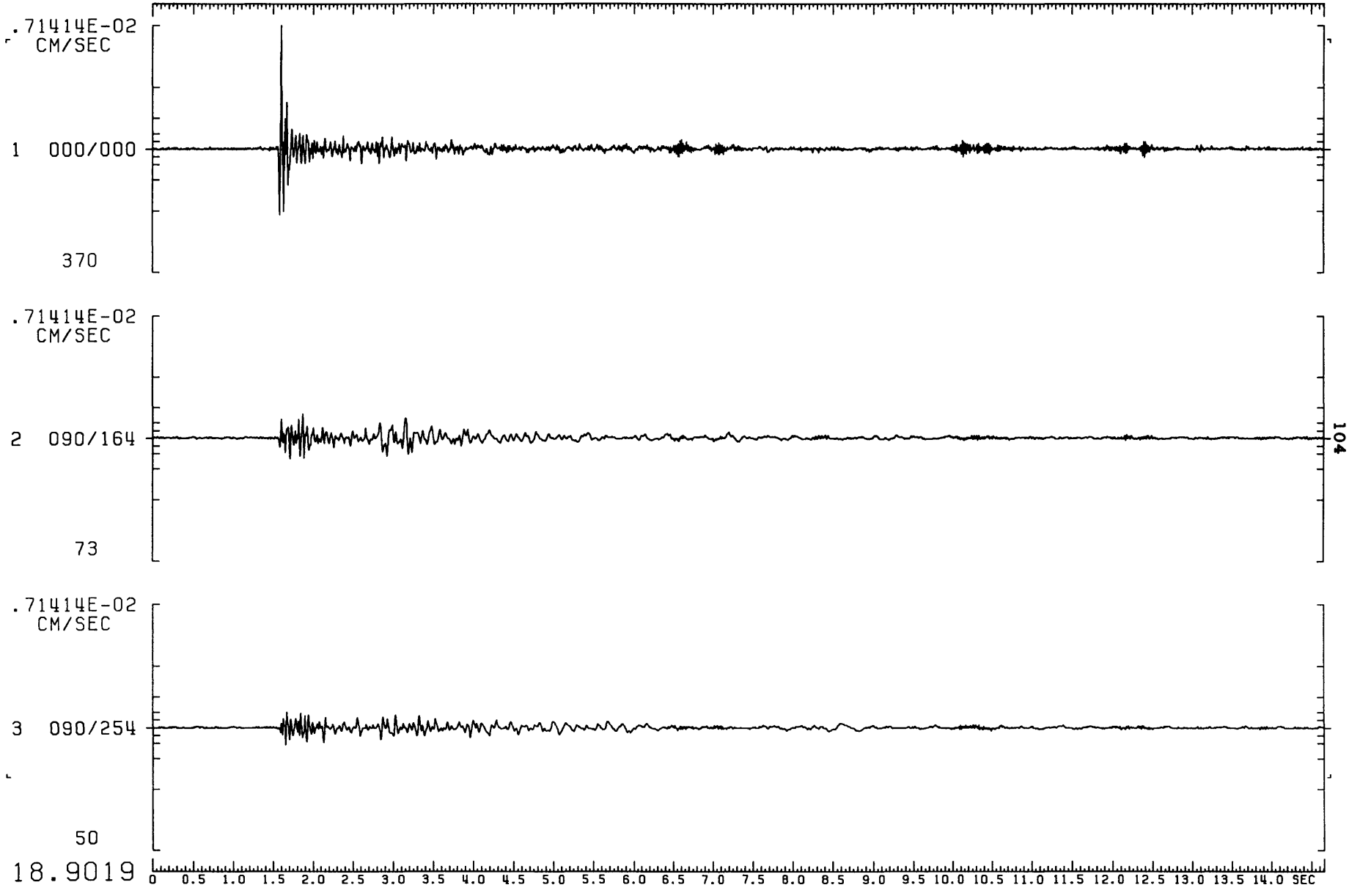

TIM88×362+04:14:02.4090-1.090 DUR=18.0 S/S=200.0 E#0032 3620414AV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.26277E-02
CM/SEC
1 000/000
336
.26277E-02
CM/SEC
2 090/000
542
100
.26277E-02
CM/SEC
3 090/090
471
01.3186
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

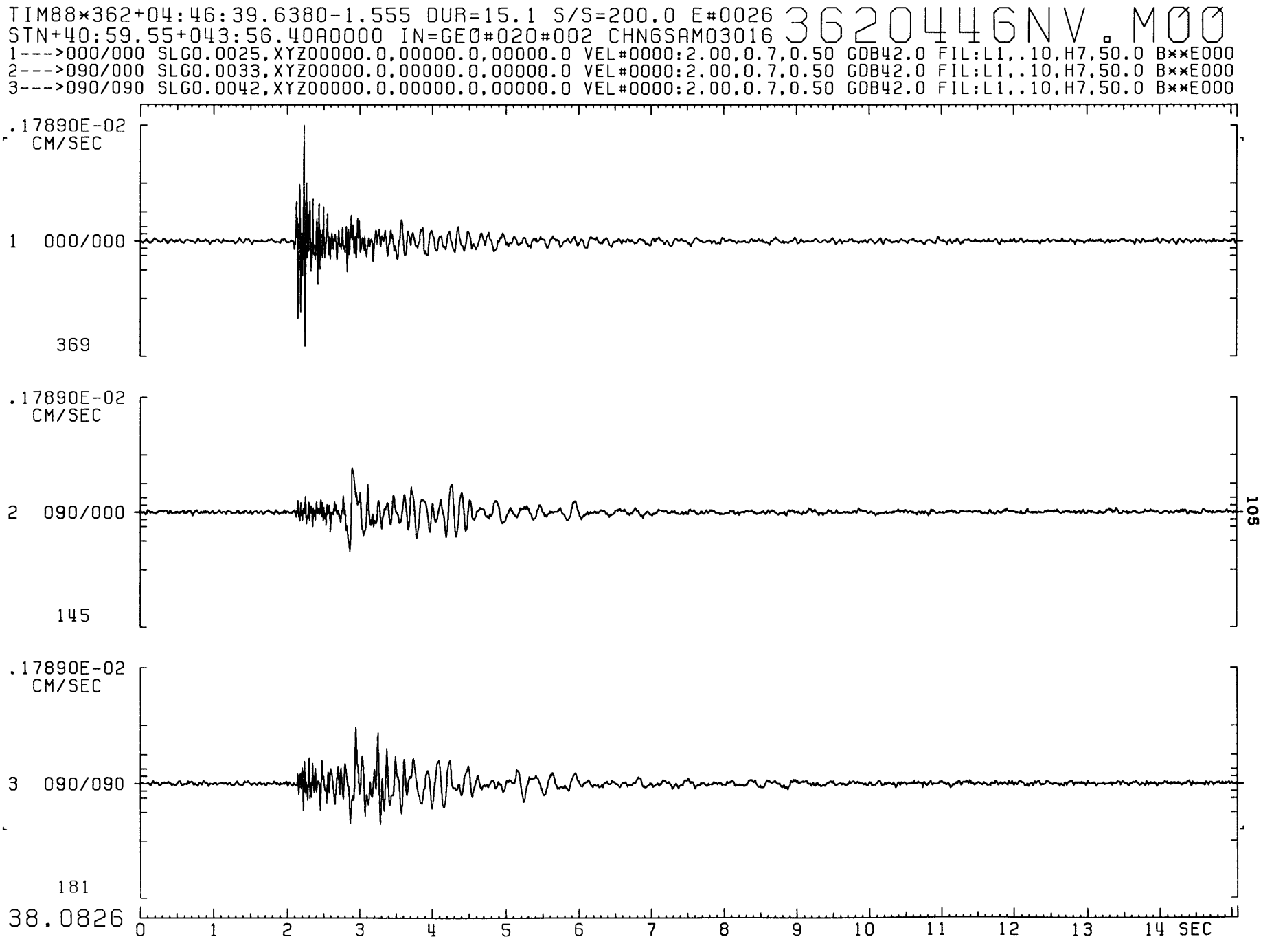

TIM88*362+04:33:58.9920-1.090 DUR=16.3 S/S=200.0 E#0033 36204333TV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.69378E-02
CM/SEC
1 000/000
558
.69378E-02
CM/SEC
2 090/000
921
.69378E-02
CM/SEC
3 090/090
1431
57.9023
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC
101


TIM88×362+04:39:42.9980-1.555 DUR=18.4 S/S=200.0 E#0025 362043902.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.63657E-02
CM/SEC
1 000/000
404
.63657E-02
CM/SEC
2 090/000
806
.63657E-02
CM/SEC
3 090/090
1313
41.4432
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC
102

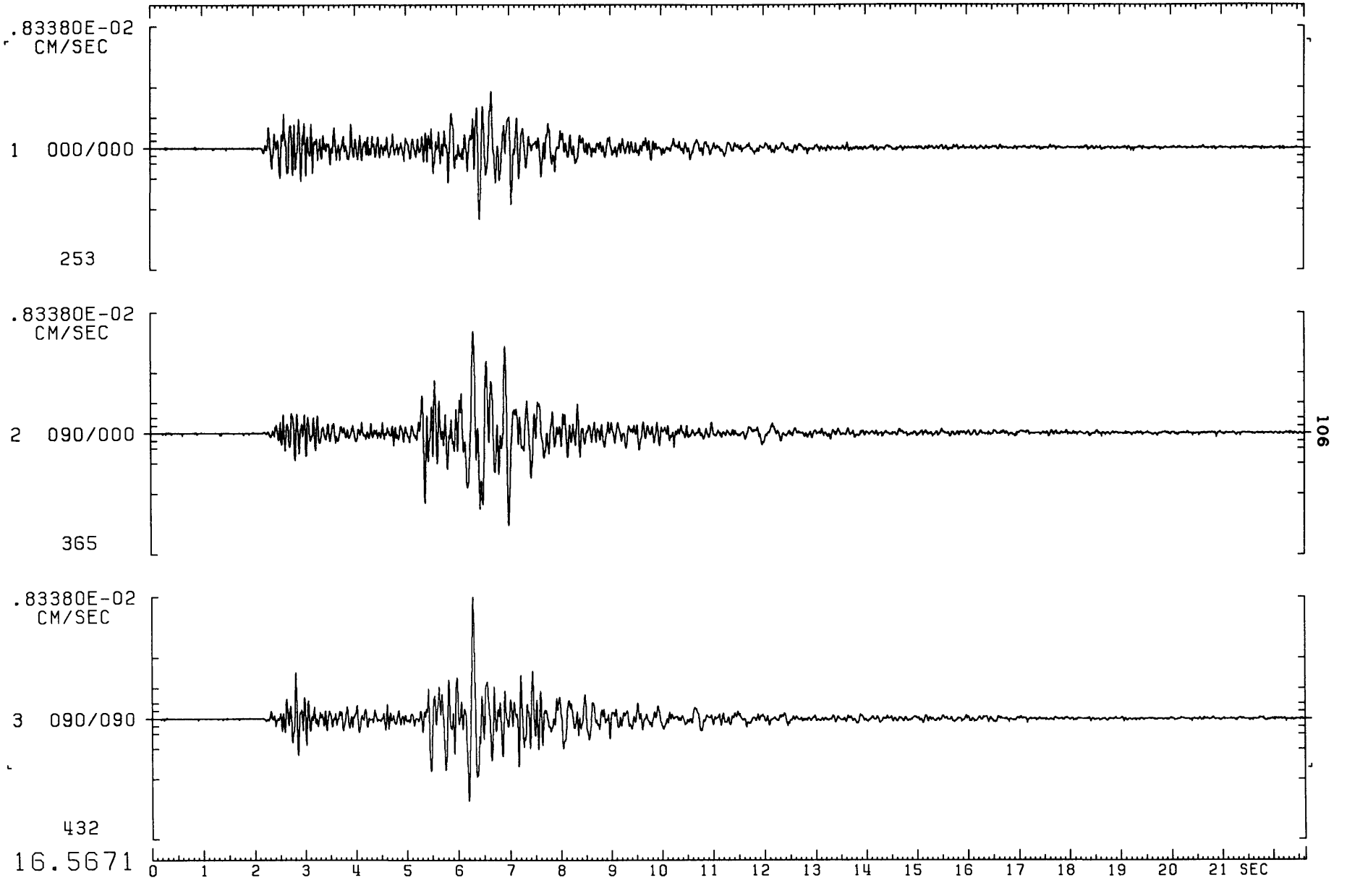

TIM88×362+04:39:44.2360-1.276 DUR=14.7 S/S=200.0 E#0029 362043900V.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02932
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.73730E-02
CM/SEC
1 000/000
285
.73730E-02
CM/SEC
2 090/164
382
.73730E-02
CM/SEC
3 090/254
235
42.9598
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC
103

TIM88*362+04:44:20.1780-1.276 DUR=14.7 S/S=200.0 E#0030 3620444GV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

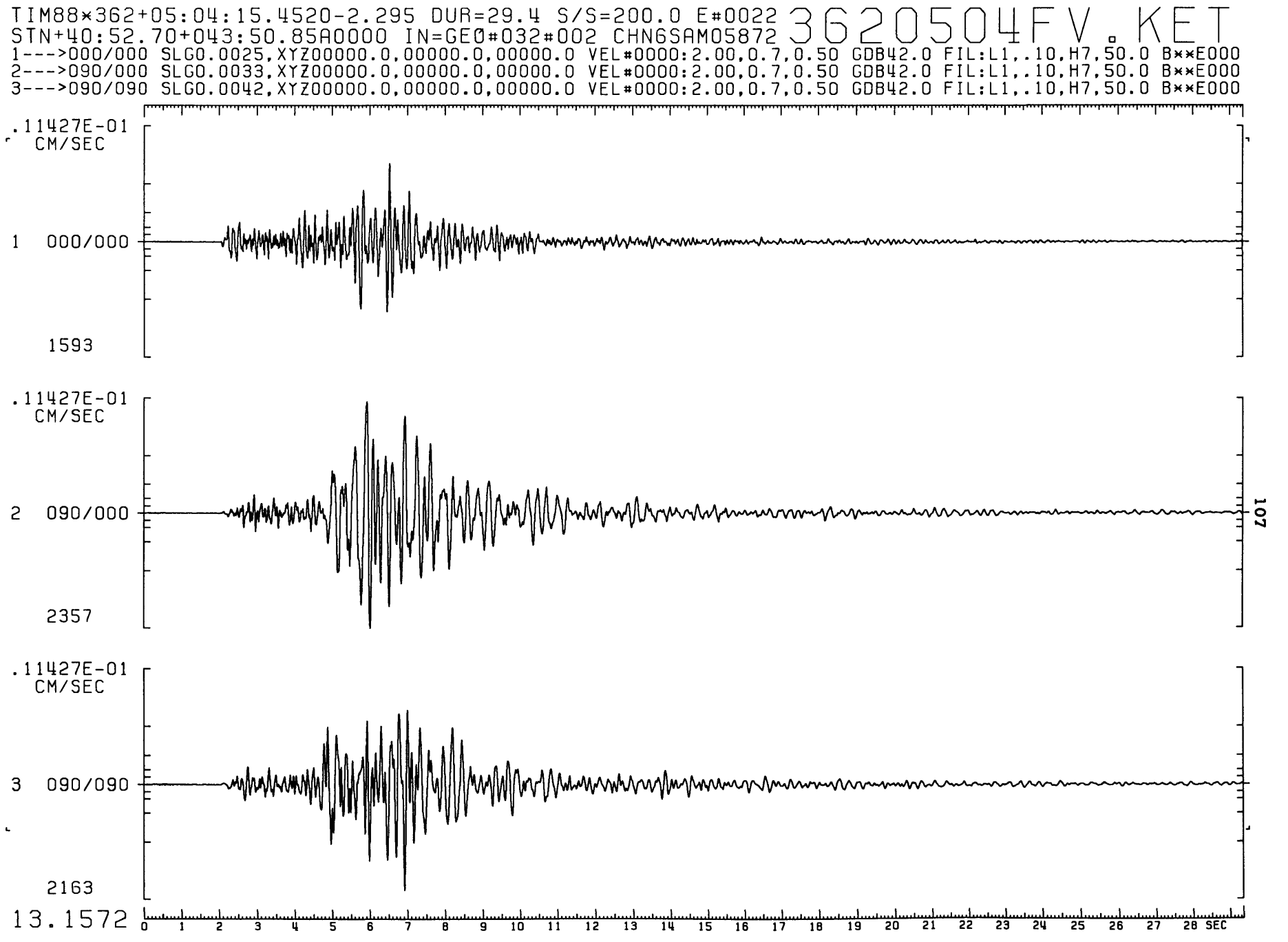


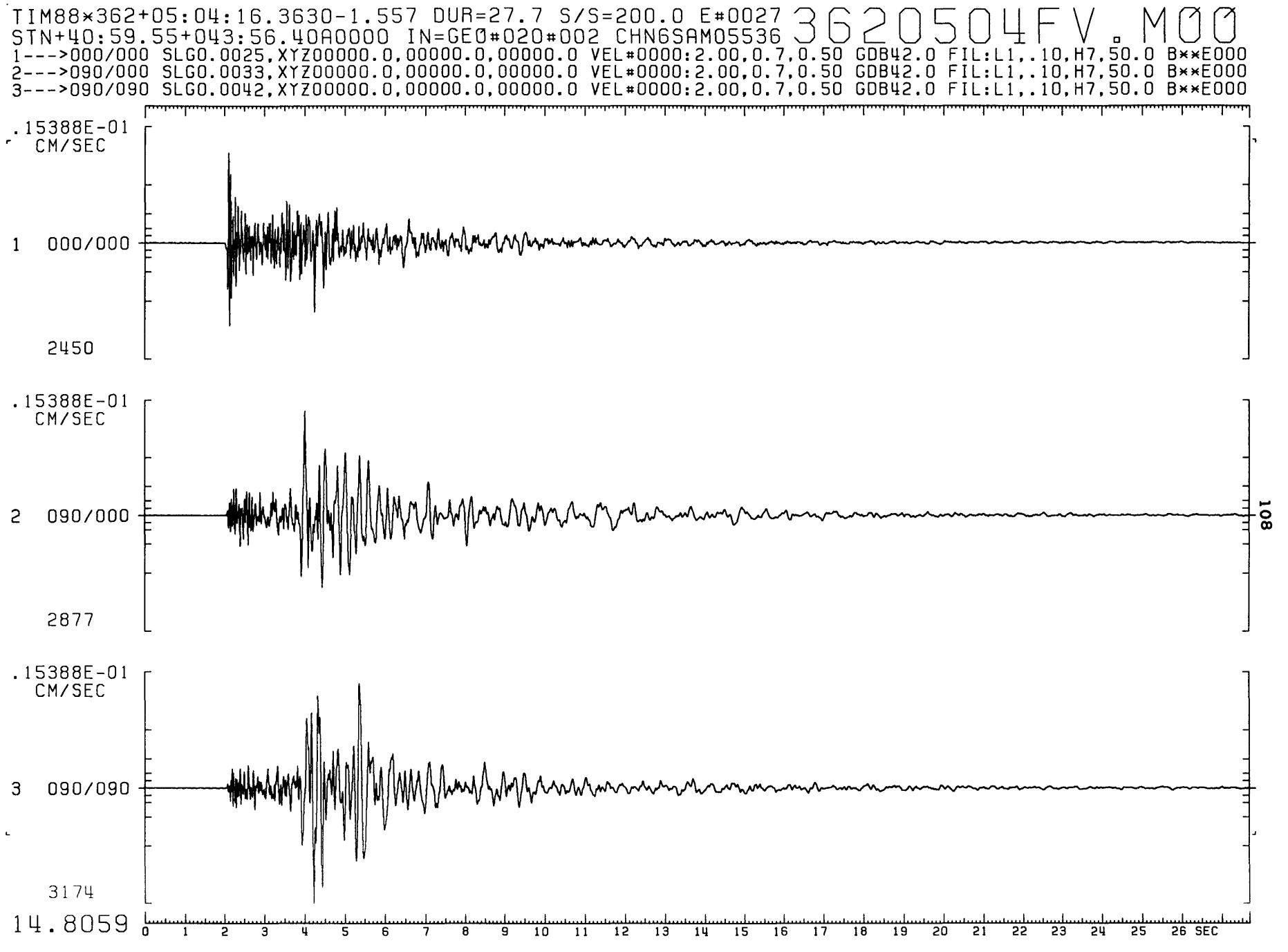

TIM88×362+04:46:39.6380-1.555 DUR=15.1 S/S=200.0 E#0026 3620446NV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.17890E-02
CM/SEC
1 000/000
369
.17890E-02
CM/SEC
2 090/000
145
105
.17890E-02
CM/SEC
3 090/090
181
38.0826
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

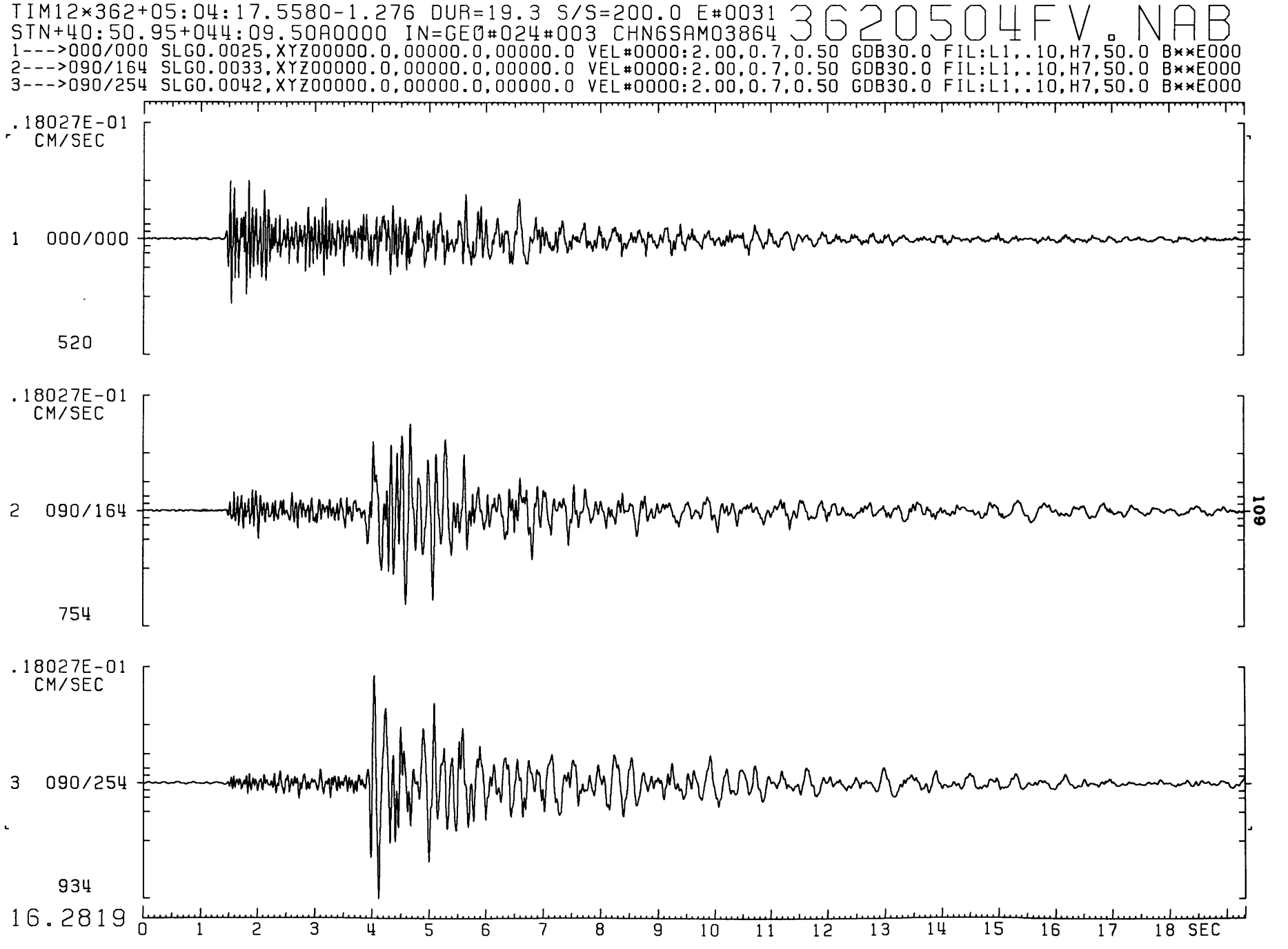
TIM88×362+05:04:17.8290-1.262 DUR=22.6 S/S=200.0 E#0027 3620504FV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04528
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

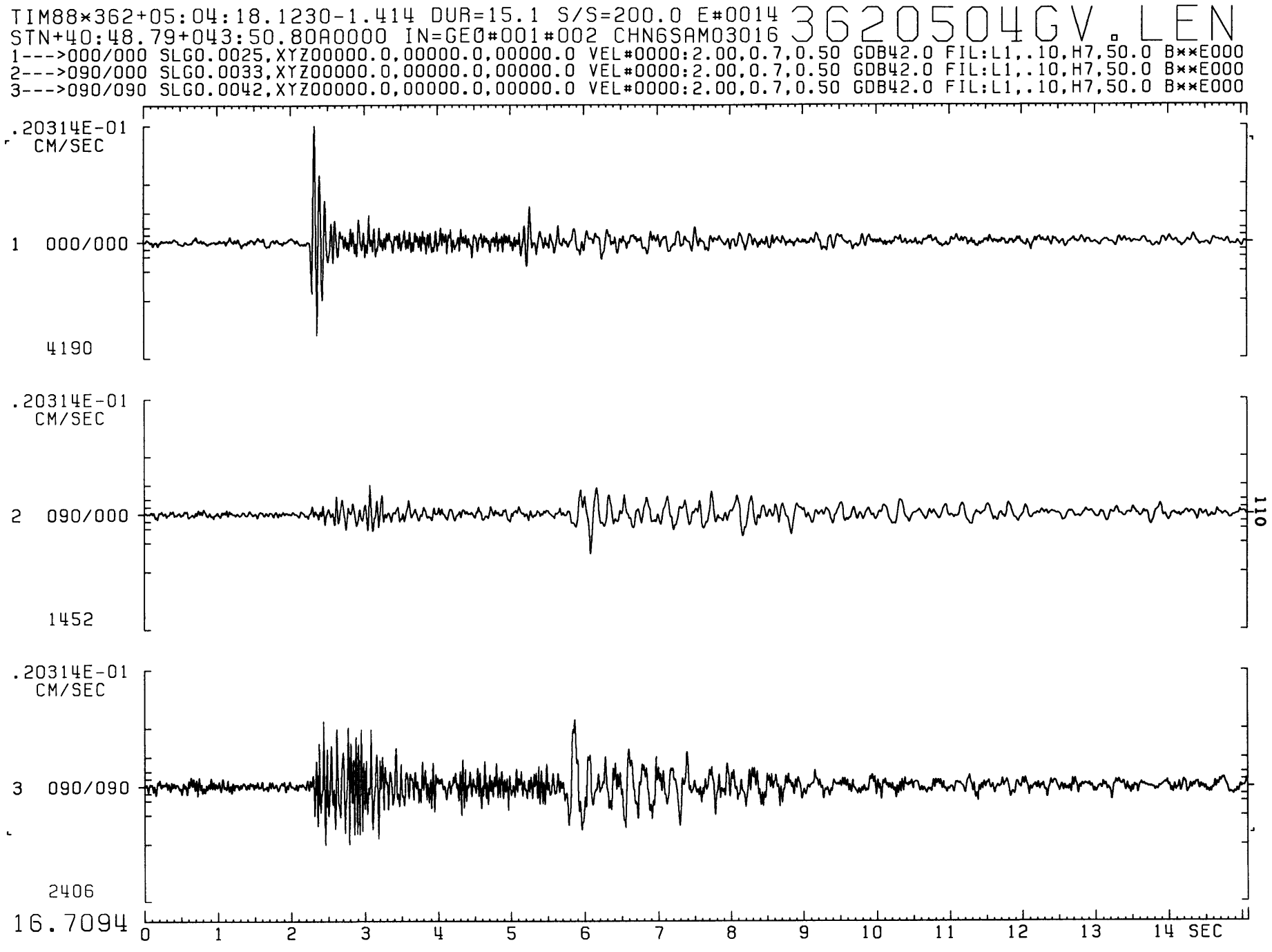


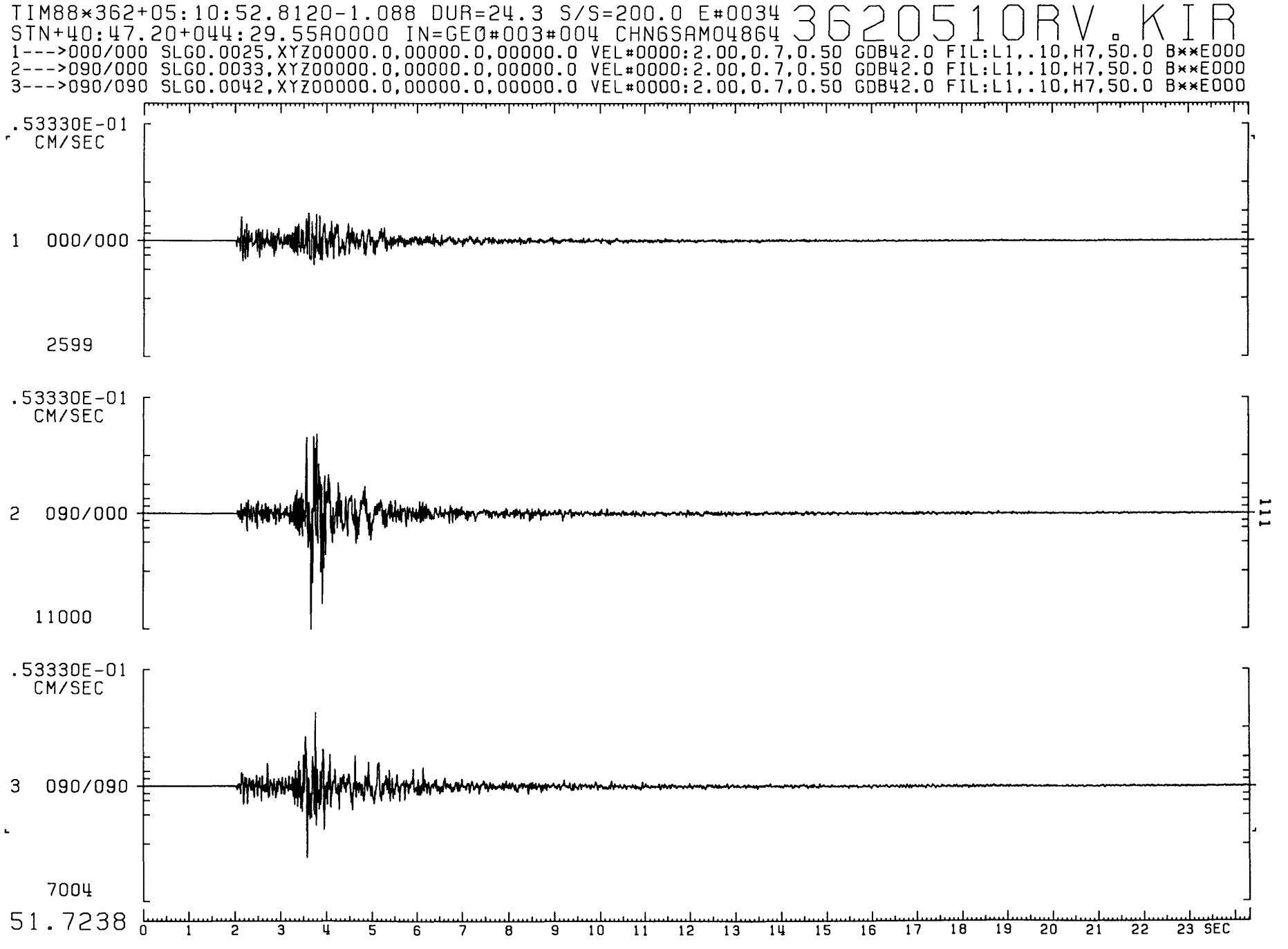
106

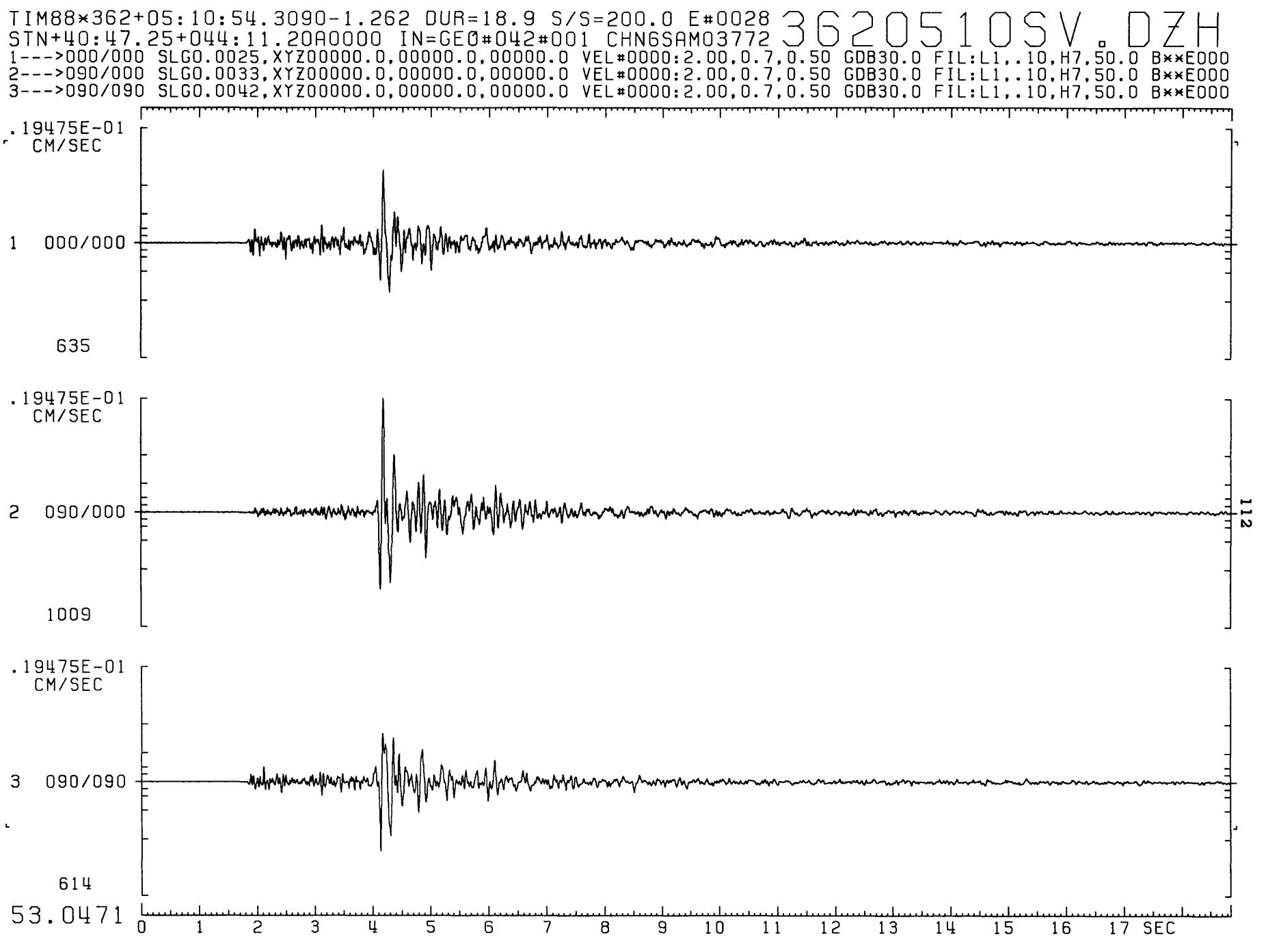

TIM88×362+05:04:15.4520-2.295 DUR=29.4 S/S=200.0 E#0022 3620504FV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM05872
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.11427E-01
CM/SEC
1 000/000
1593
.11427E-01
CM/SEC
2 090/000
2357
.11427E-01
CM/SEC
3 090/090
2163
13.1572
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 SEC
107


TIM88*362+05:04:16.3630-1.557 DUR=27.7 S/S=200.0 E#0027 3620504FV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM05536
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.15388E-01
CM/SEC
1 000/000
2450
.15388E-01
CM/SEC
2 090/000
2877
108
.15388E-01
CM/SEC
3 090/090
3174
14.8059
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 SEC


TIM12×362+05:04:17.5580-1.276 DUR=19.3 S/S=200.0 E#0031 3620504FV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03864
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.18027E-01
CM/SEC
1 000/000
520
.18027E-01
CM/SEC
2 090/164
754
109
.18027E-01
CM/SEC
3 090/254
934
16.2819
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC


TIM88×362+05:04:18.1230-1.414 DUR=15.1 S/S=200.0 E#0014 3620504GV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.20314E-01
CM/SEC
1 000/000
4190
.20314E-01
CM/SEC
2 090/000
1452
110
.20314E-01
CM/SEC
3 090/090
2406
16.7094
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88*362+05:10:52.8120-1.088 DUR=24.3 S/S=200.0 E#0034 3620510RV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHNGSAM04864
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.53330E-01
CM/SEC
1 000/000
2599
.53330E-01
CM/SEC
2 090/000
11000
111
.53330E-01
CM/SEC
3 090/090
7004
51.7238
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 SEC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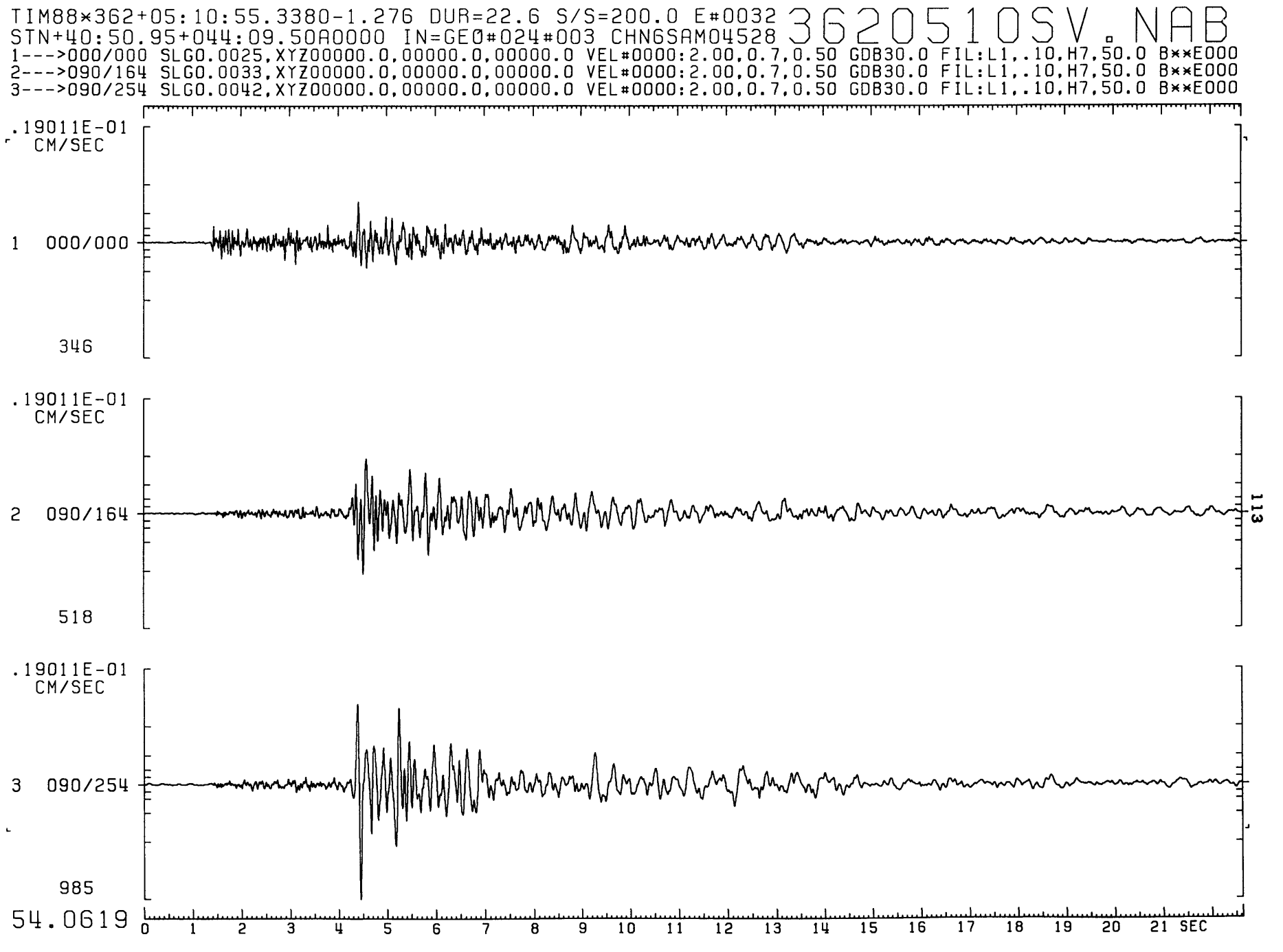
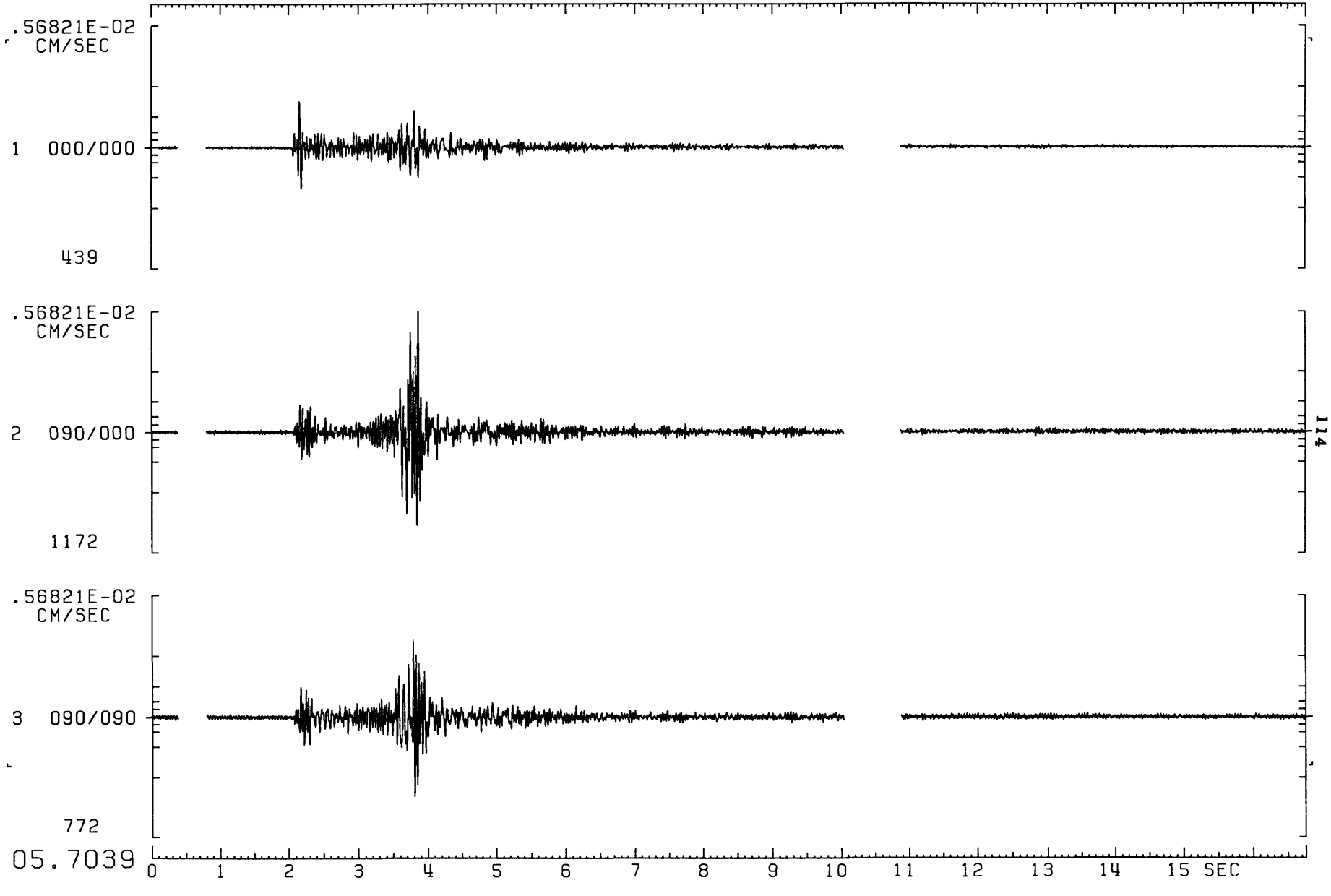
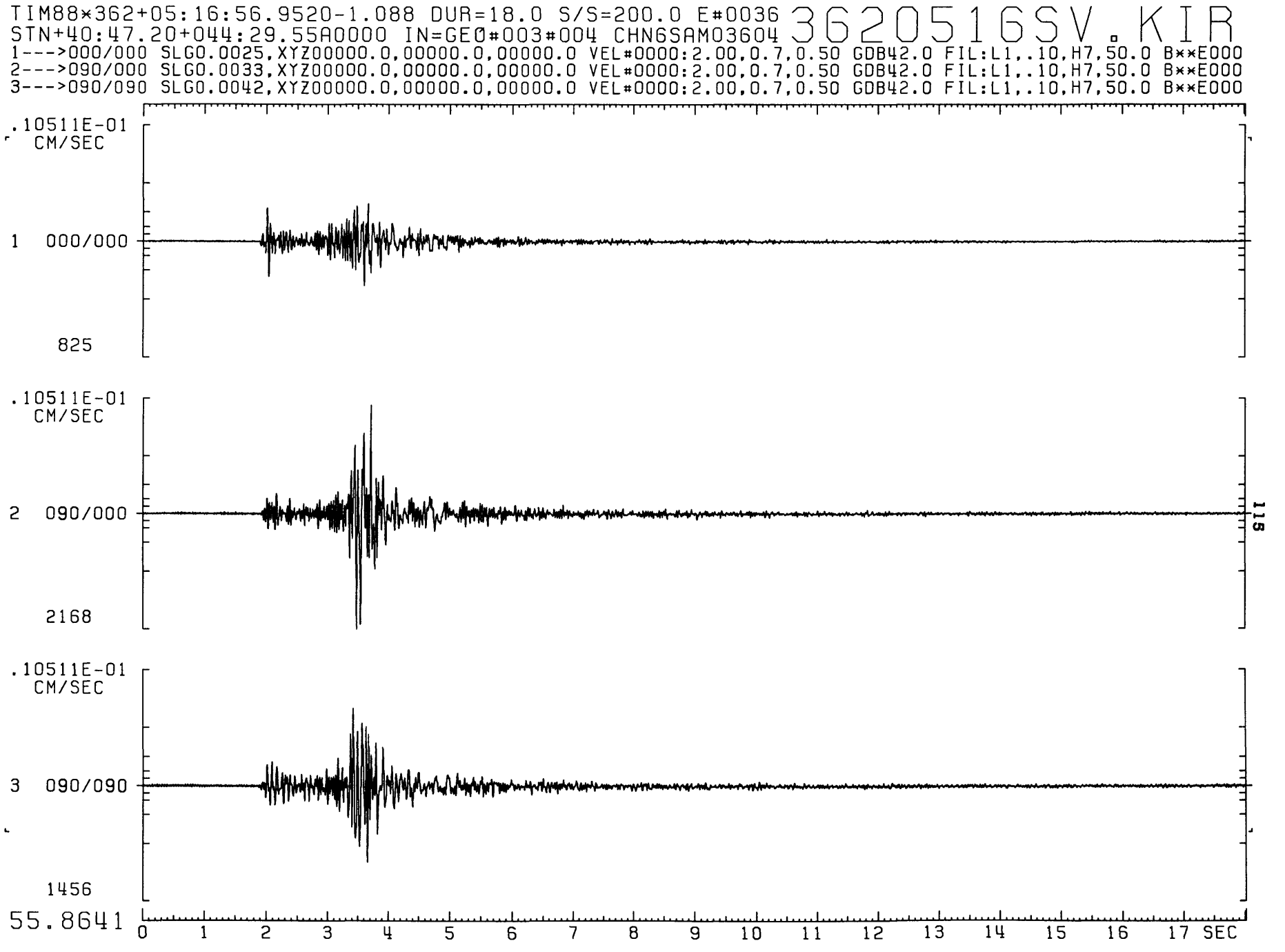
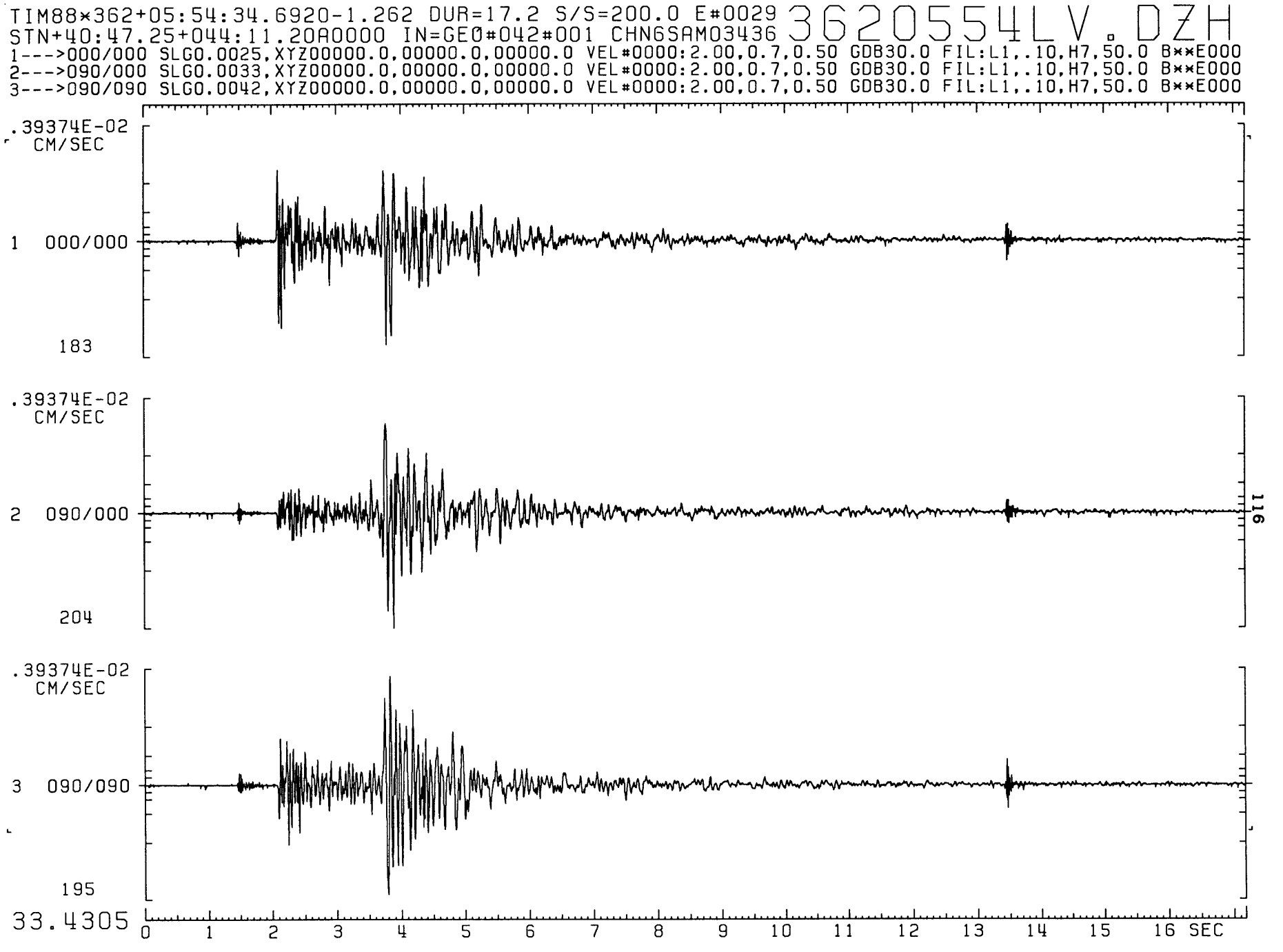
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.19475E-01
CM/SEC
1 000/000
635
.19475E-01
CM/SEC
2 090/000
1009
112
.19475E-01
CM/SEC
3 090/090
614
53.0471
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

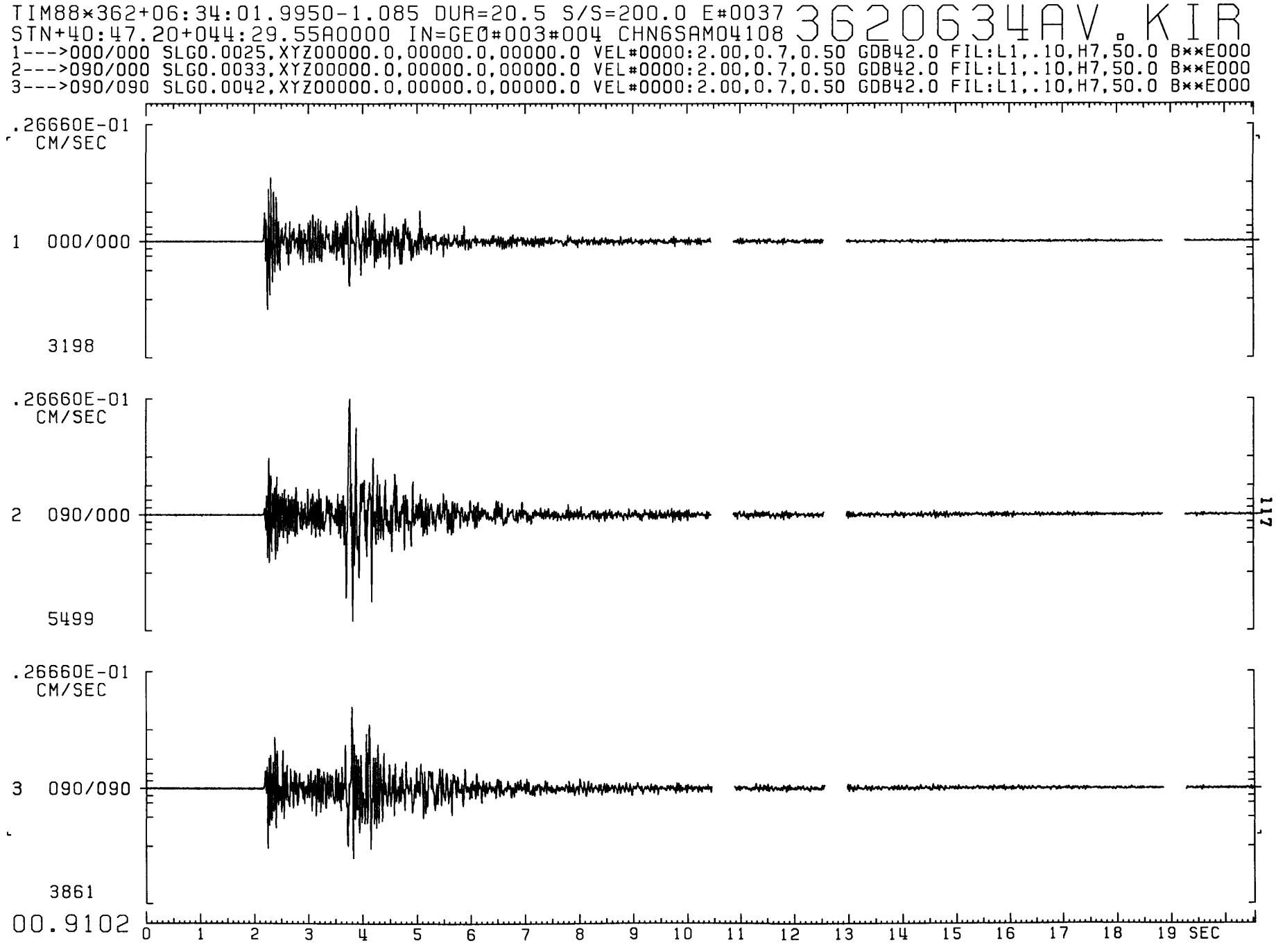

TIM88×362+05:10:55.3380-1.276 DUR=22.6 S/S=200.0 E#0032 3620510SV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04528
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.19011E-01
CM/SEC
1 000/000
346
.19011E-01
CM/SEC
2 090/164
518
.19011E-01
CM/SEC
3 090/254
985
54.0619
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC
113

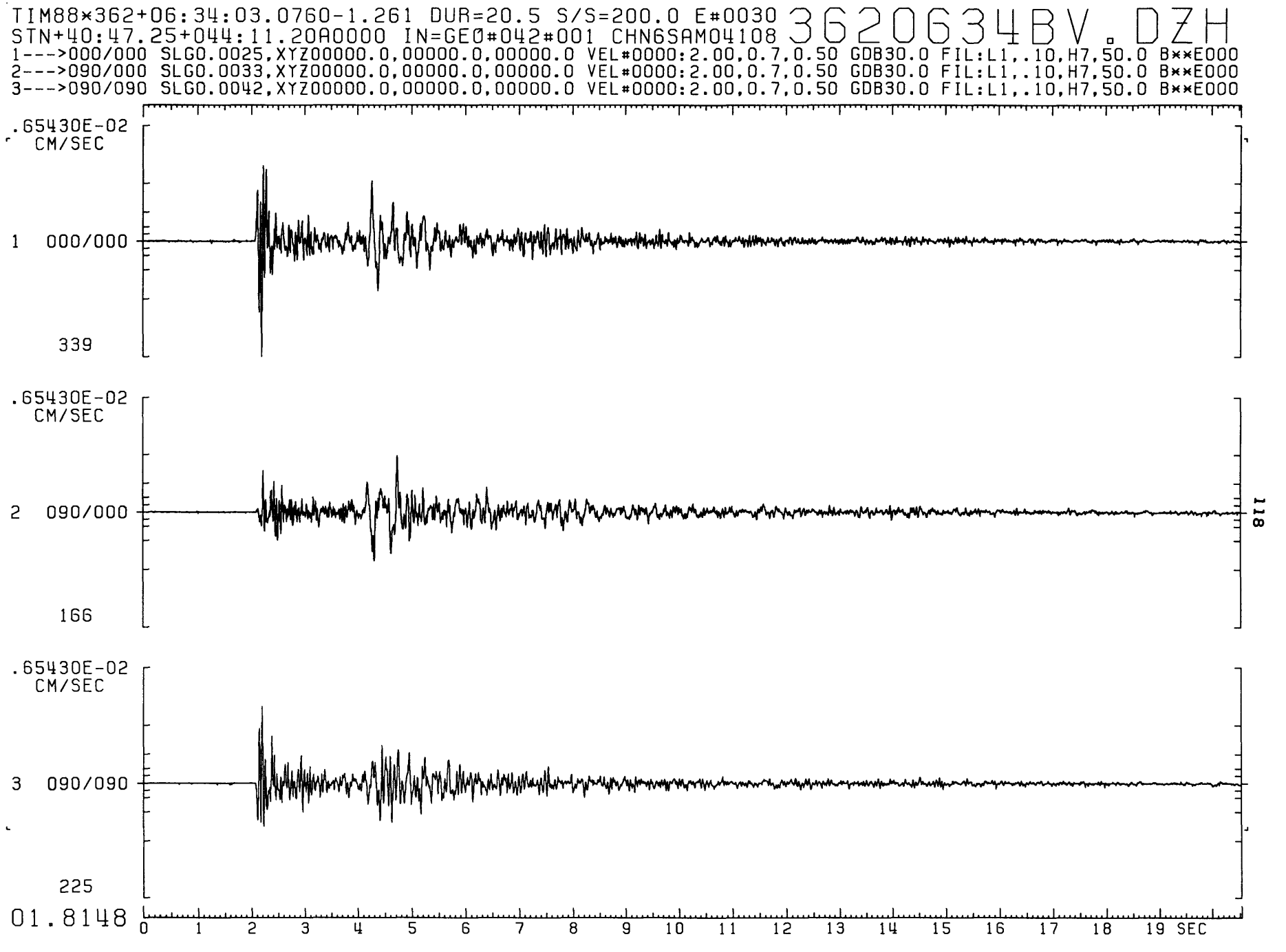
TIM88*362+05:13:06.7920-1.088 DUR=16.8 S/S=200.0 E#0035 3620513CV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

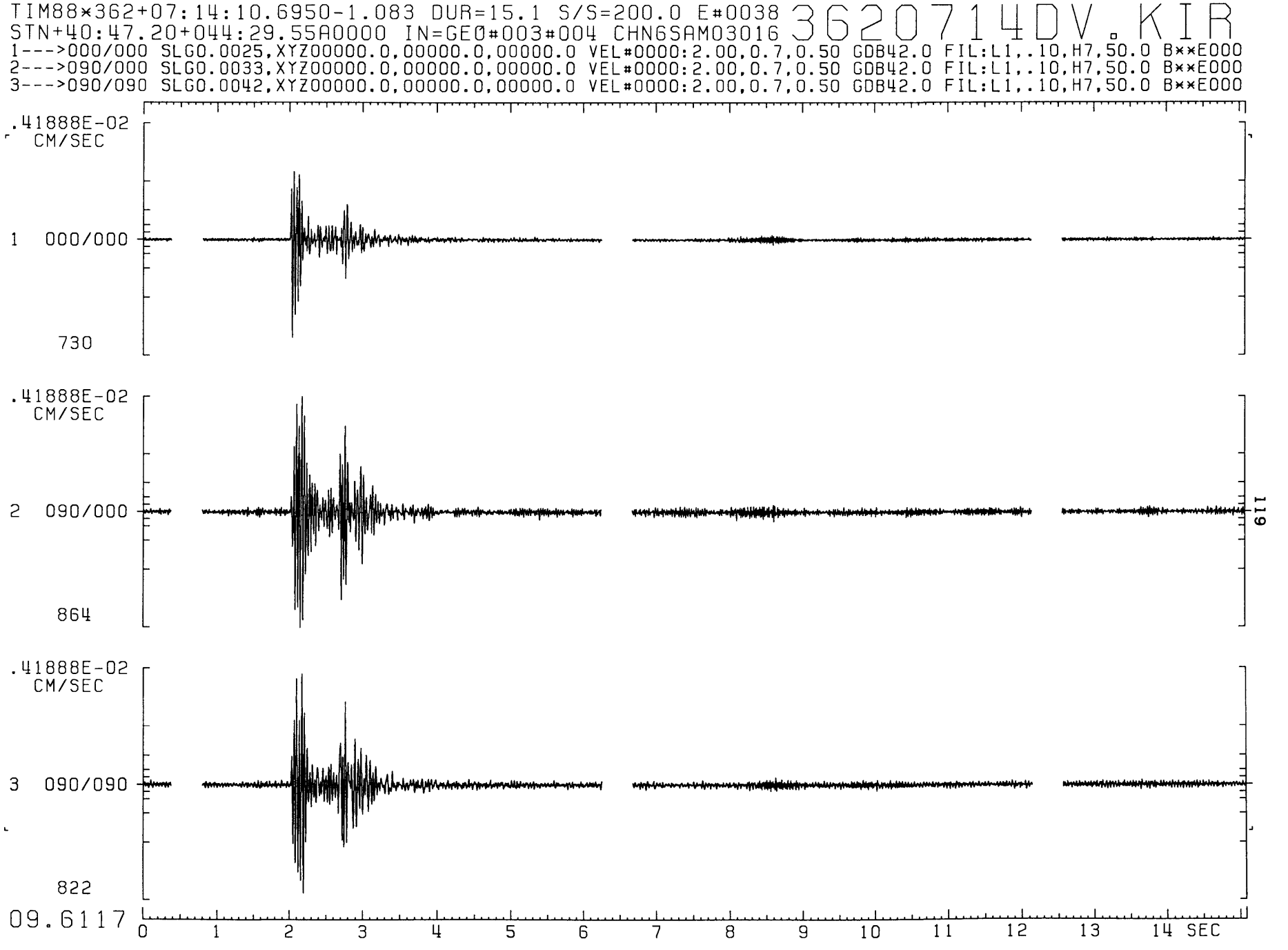


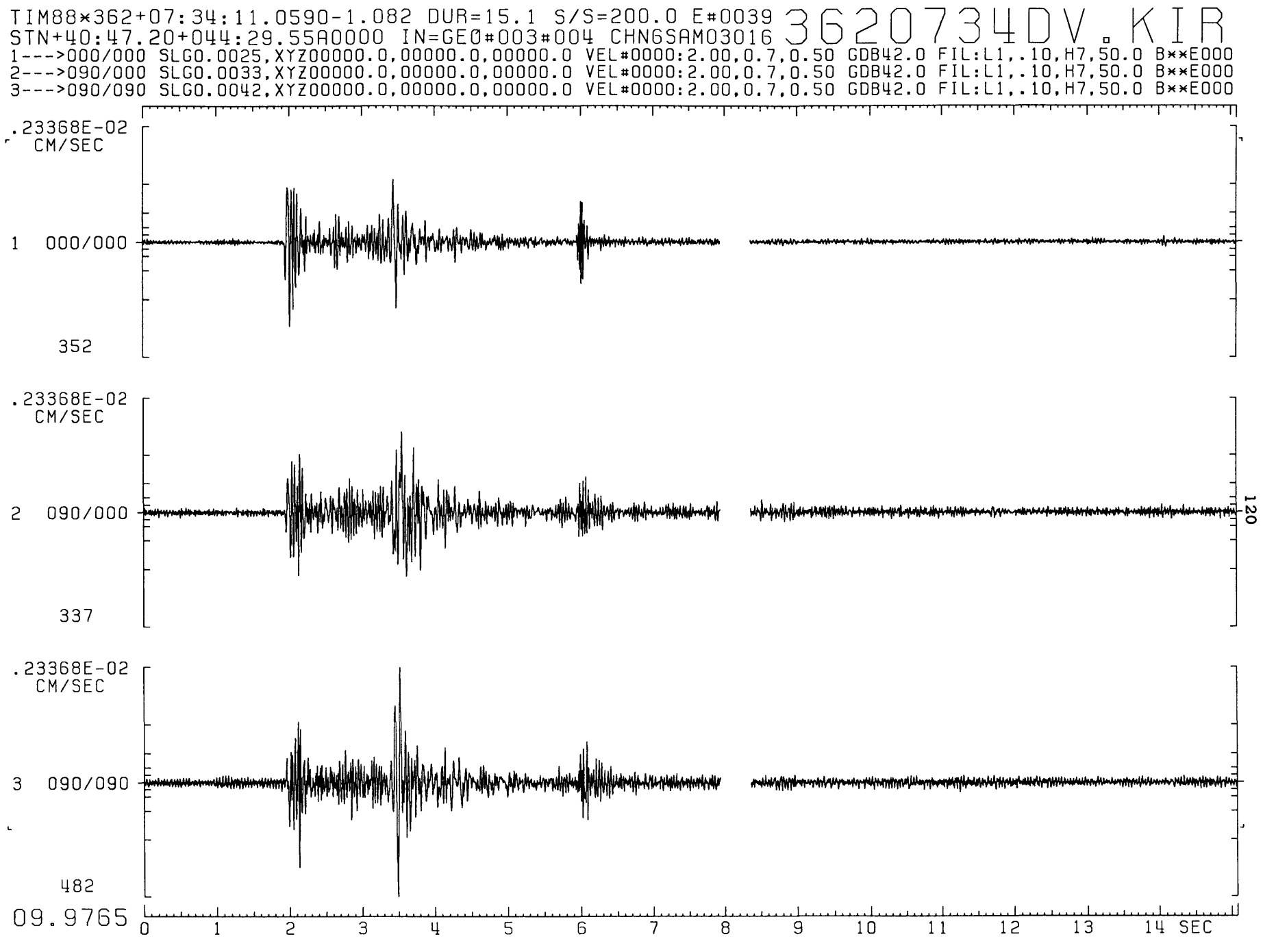

TIM88*362+05:16:56.9520-1.088 DUR=18.0 S/S=200.0 E#0036 3620516SV.KIR
STN+40:47.20+044:29.55A0000 IN=GEO#003#004 CHN6SAM03604
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.10511E-01
CM/SEC
1 000/000
825
.10511E-01
CM/SEC
2 090/000
2168
.10511E-01
CM/SEC
3 090/090
1456
55.8641
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC


TIM88*362+05:54:34.6920-1.262 DUR=17.2 S/S=200.0 E#0029 3620554LV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.39374E-02
CM/SEC
1 000/000
183
.39374E-02
CM/SEC
2 090/000
204
116
.39374E-02
CM/SEC
3 090/090
195
33.4305
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

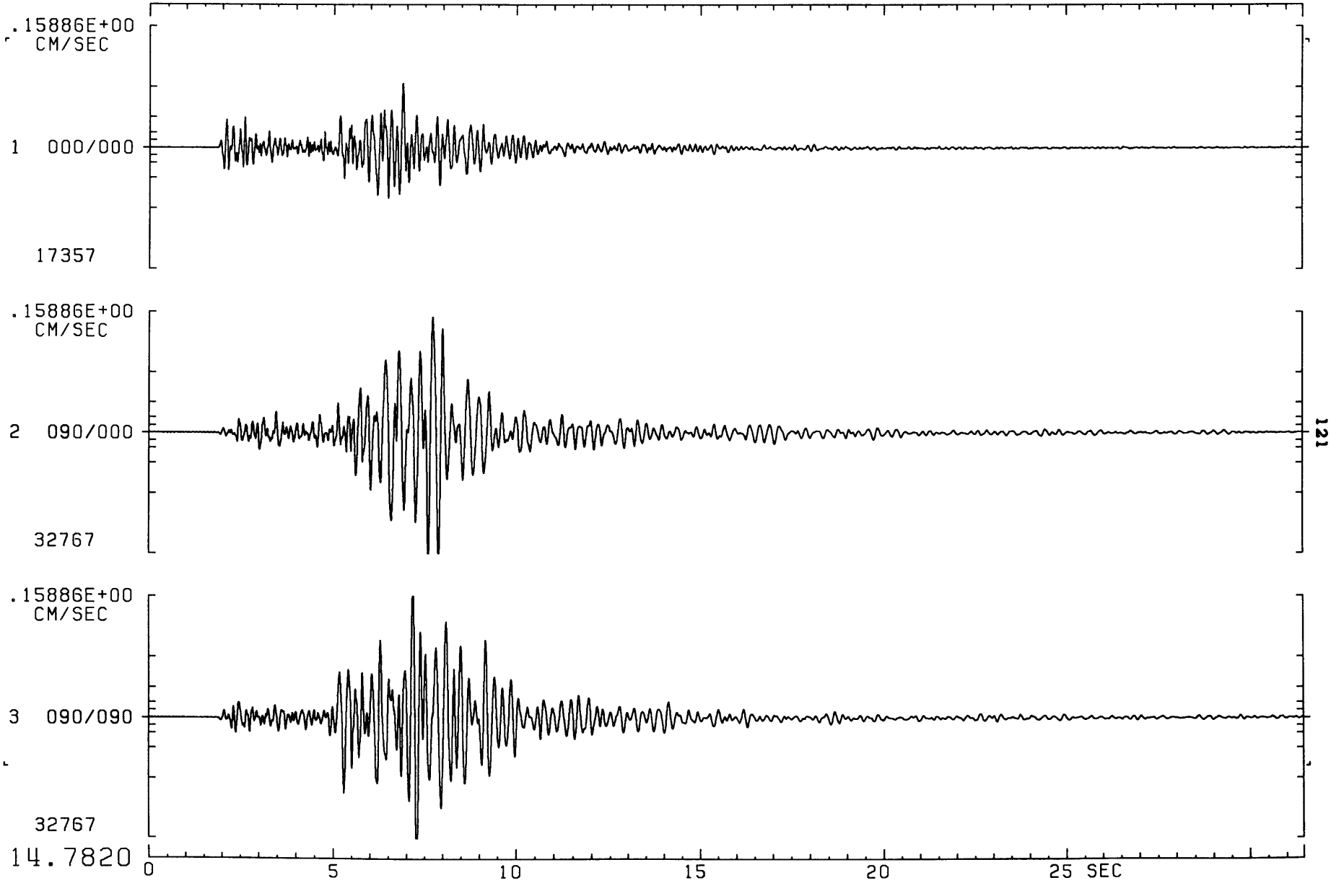

TIM88×362+06:34:01.9950-1.085 DUR=20.5 S/S=200.0 E#0037 3620634AV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.26660E-01
CM/SEC
1 000/000
3198
.26660E-01
CM/SEC
2 090/000
5499
117
.26660E-01
CM/SEC
3 090/090
3861
00.9102
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC


TIM88×362+06:34:03.0760-1.261 DUR=20.5 S/S=200.0 E#0030 3620634BV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.65430E-02
CM/SEC
1 000/000
339
.65430E-02
CM/SEC
2 090/000
166
.65430E-02
CM/SEC
3 090/090
225
01.8148
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC
118

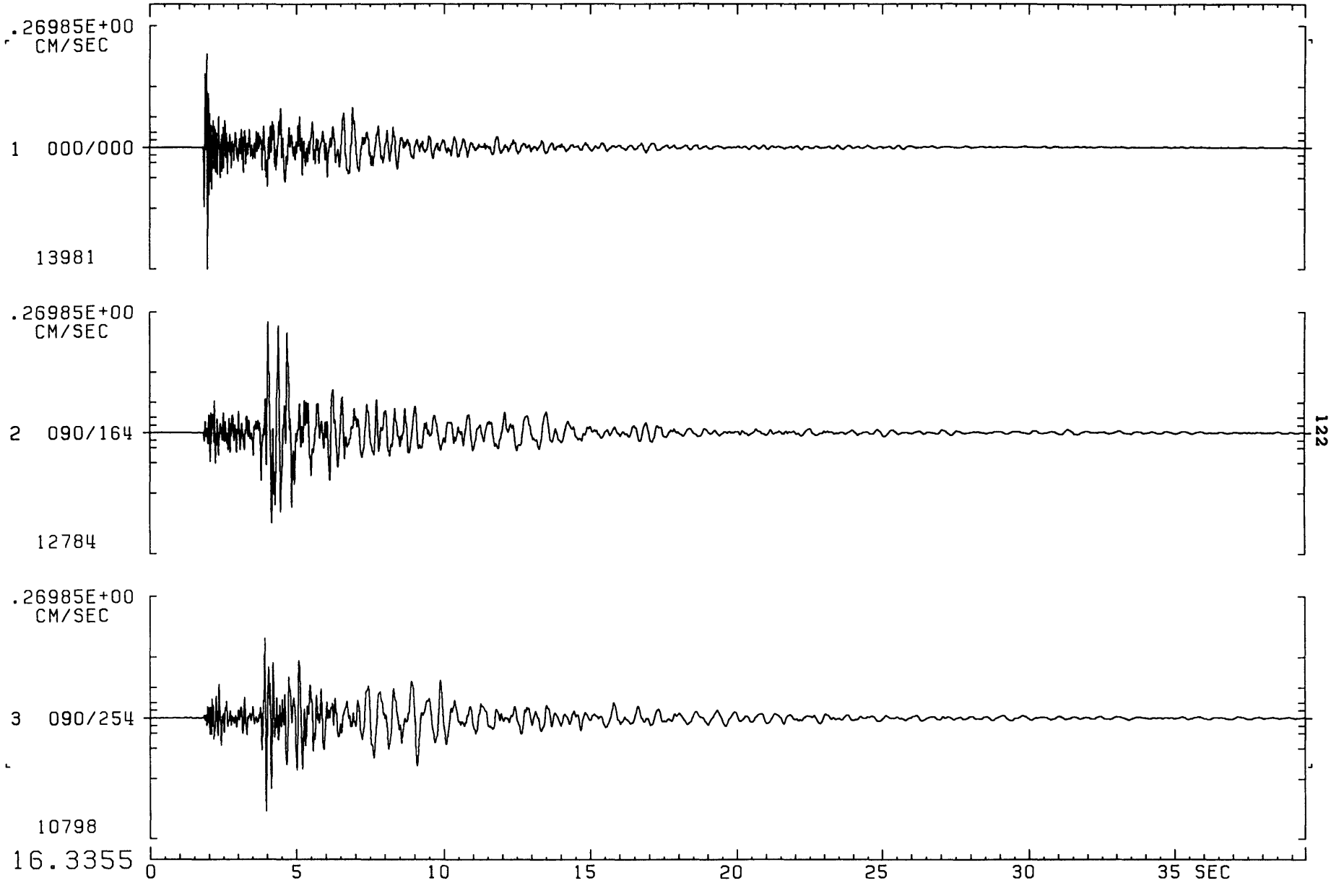

TIM88×362+07:14:10.6950-1.083 DUR=15.1 S/S=200.0 E#0038 3620714DV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.41888E-02
CM/SEC
1 000/000
730
.41888E-02
CM/SEC
2 090/000
864
.41888E-02
CM/SEC
3 090/090
822
09.6117
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
119

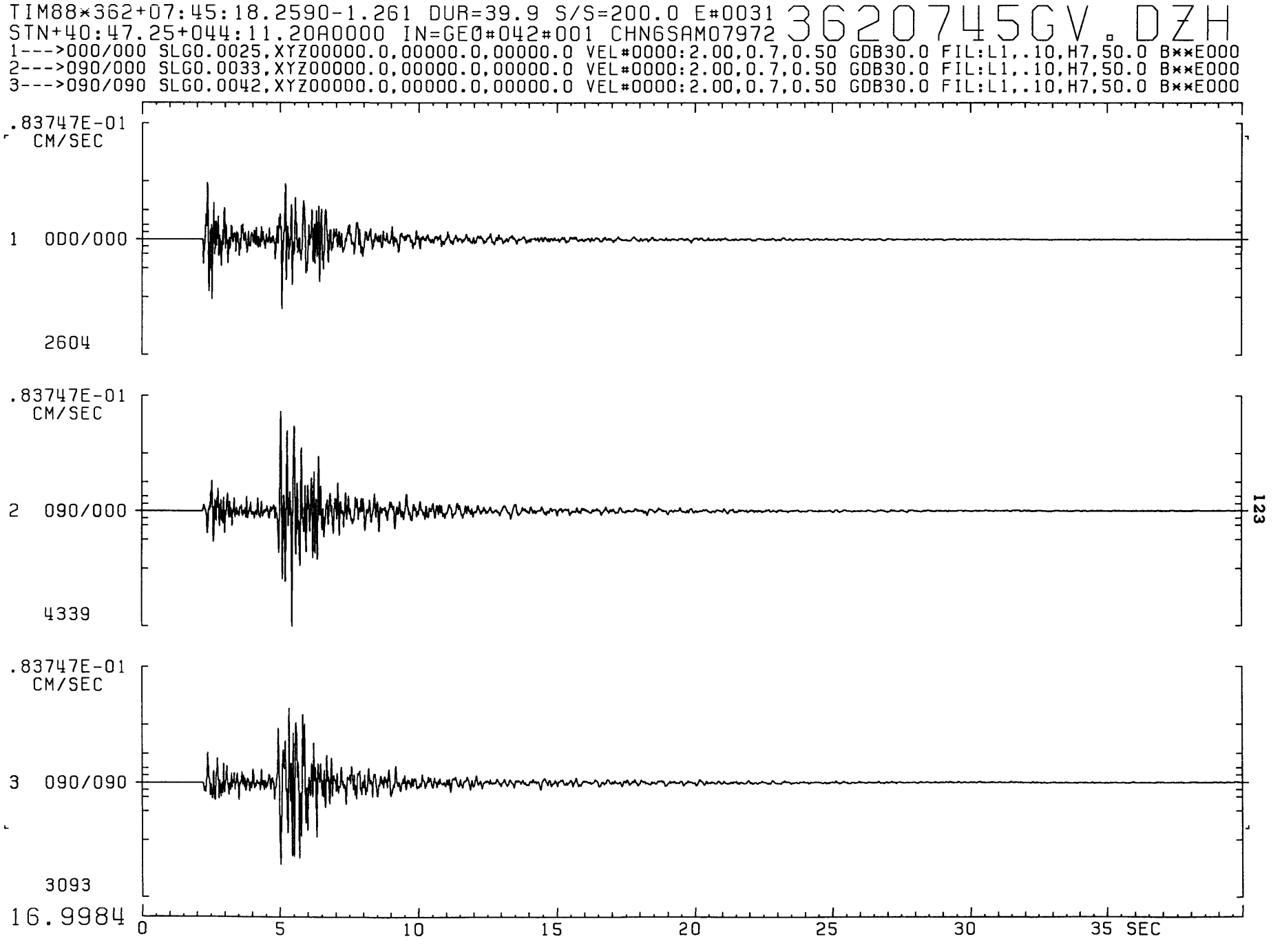

TIM88×362+07:34:11.0590-1.082 DUR=15.1 S/S=200.0 E#0039 3620734DV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.23368E-02
CM/SEC
1 000/000
352
.23368E-02
CM/SEC
2 090/000
337
120
.23368E-02
CM/SEC
3 090/090
482
09.9765
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

TIM88*362+07:45:17.1430-2.361 DUR=31.5 S/S=200.0 E#0024 3620745FV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM06292
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

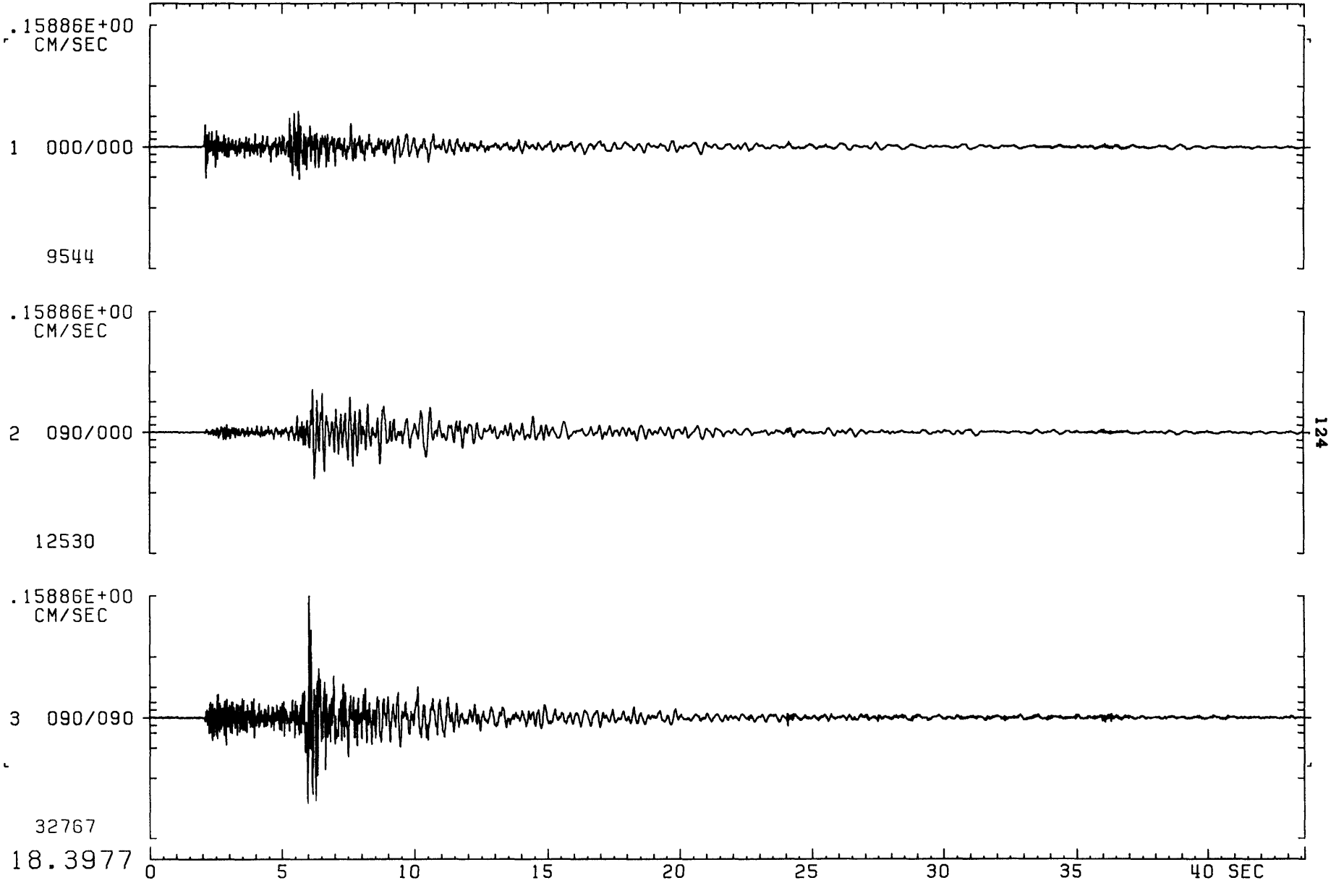


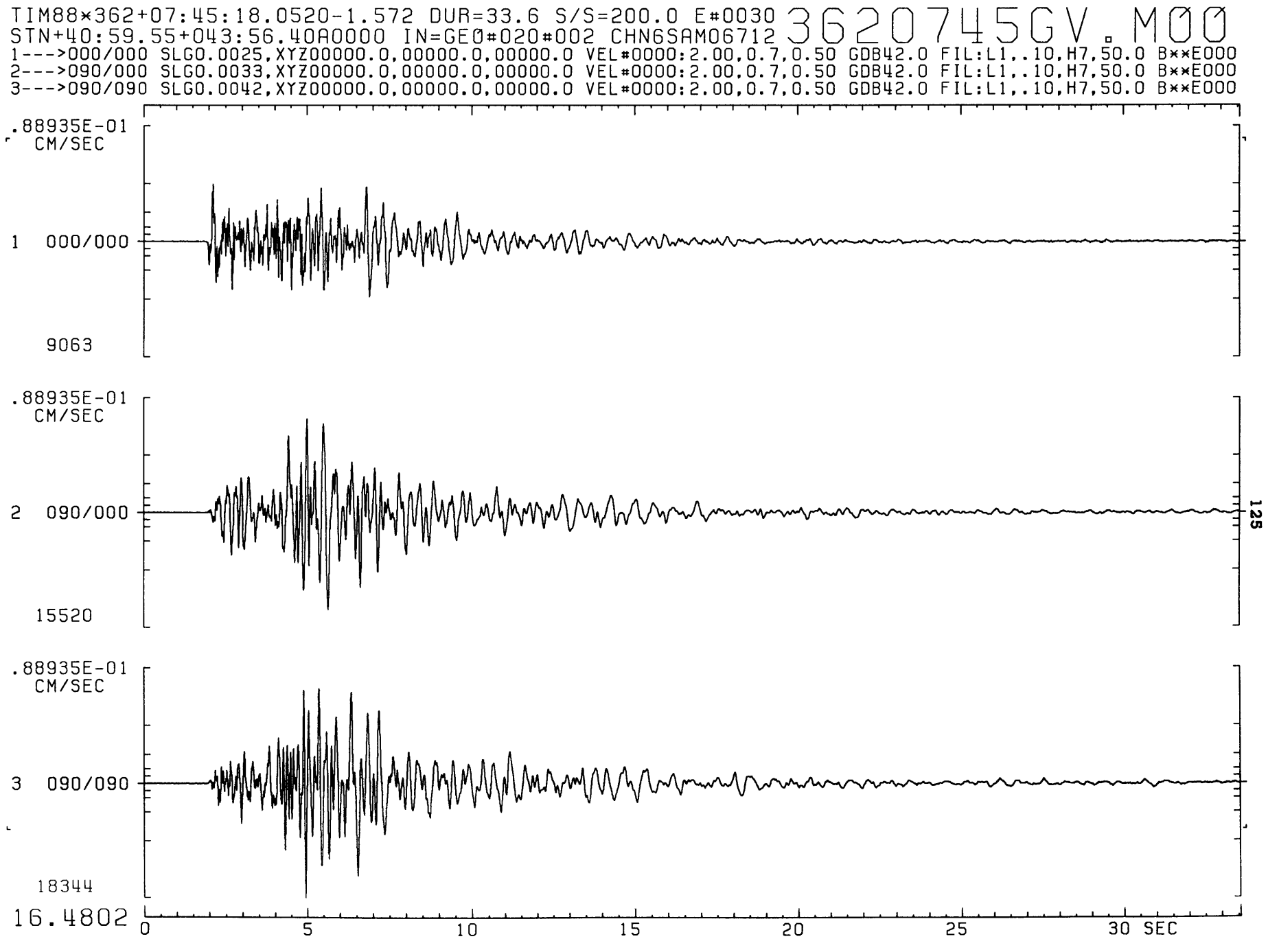
TIM88*362+07:45:17.6110-1.276 DUR=39.4 S/S=200.0 E#0034 3620745FV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM07888
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

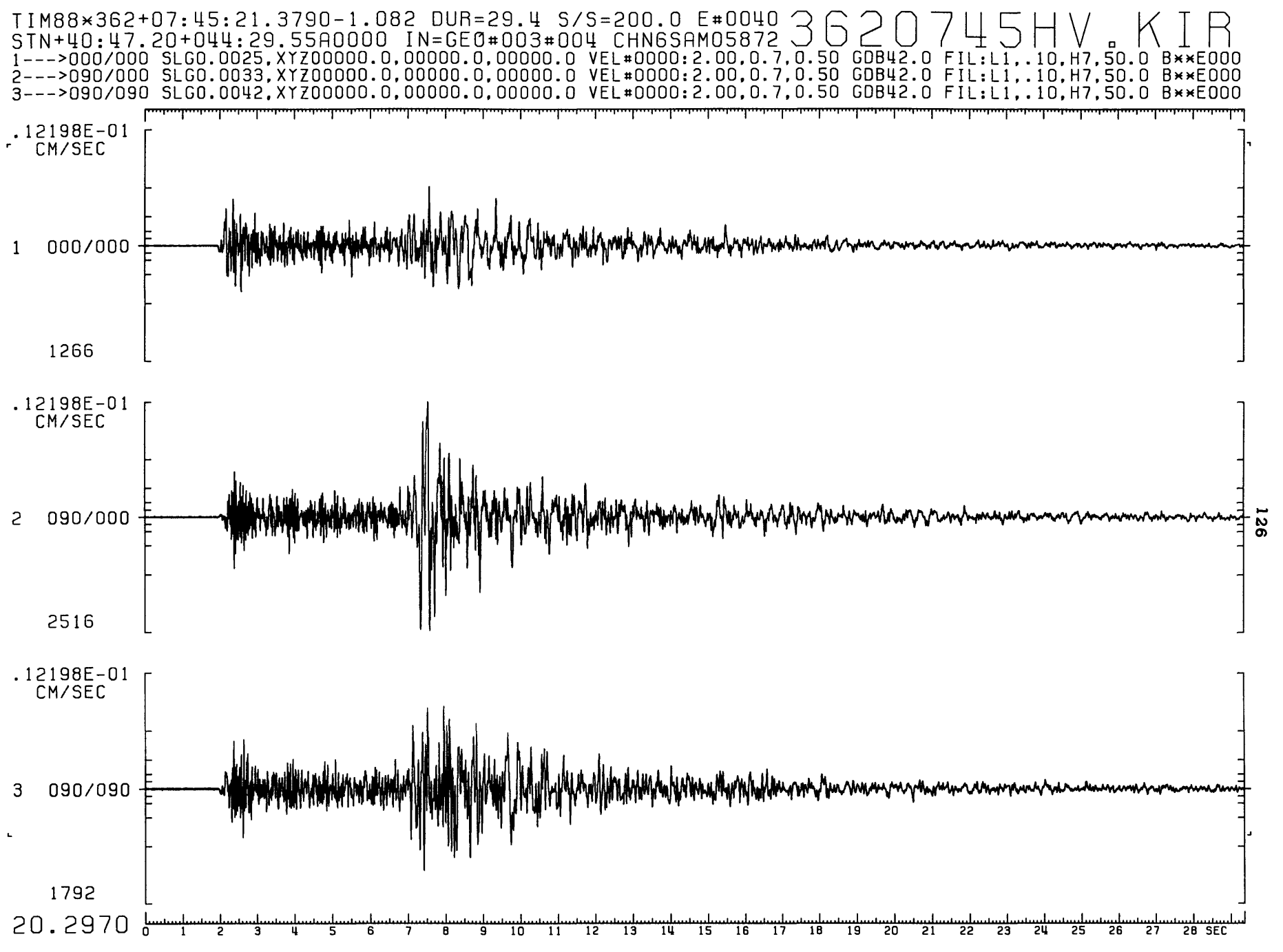



TIM88*362+07:45:18.2590-1.261 DUR=39.9 S/S=200.0 E#0031 3620745GV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM07972
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.83747E-01
CM/SEC
1 000/000
2604
.83747E-01
CM/SEC
2 090/000
4339
123
.83747E-01
CM/SEC
3 090/090
3093
16.9984
0
5
10
15
20
25
30
35 SEC

TIM88×362+07:45:19.8150-1.417 DUR=43.6 S/S=200.0 E#0015 3620745GV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM08728
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000




TIM88×362+07:45:18.0520-1.572 DUR=33.6 S/S=200.0 E#0030 36207450V.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM06712
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.88935E-01
CM/SEC
1 000/000
9063
.88935E-01
CM/SEC
2 090/000
15520
125
.88935E-01
CM/SEC
3 090/090
18344
16.4802
0
5
10
15
20
25
30 SEC


TIM88*362+07:45:21.3790-1.082 DUR=29.4 S/S=200.0 E#0040 3620745HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM05872
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.12198E-01
CM/SEC
1 000/000
1266
.12198E-01
CM/SEC
2 090/000
2516
126
.12198E-01
CM/SEC
3 090/090
1792
20.2970
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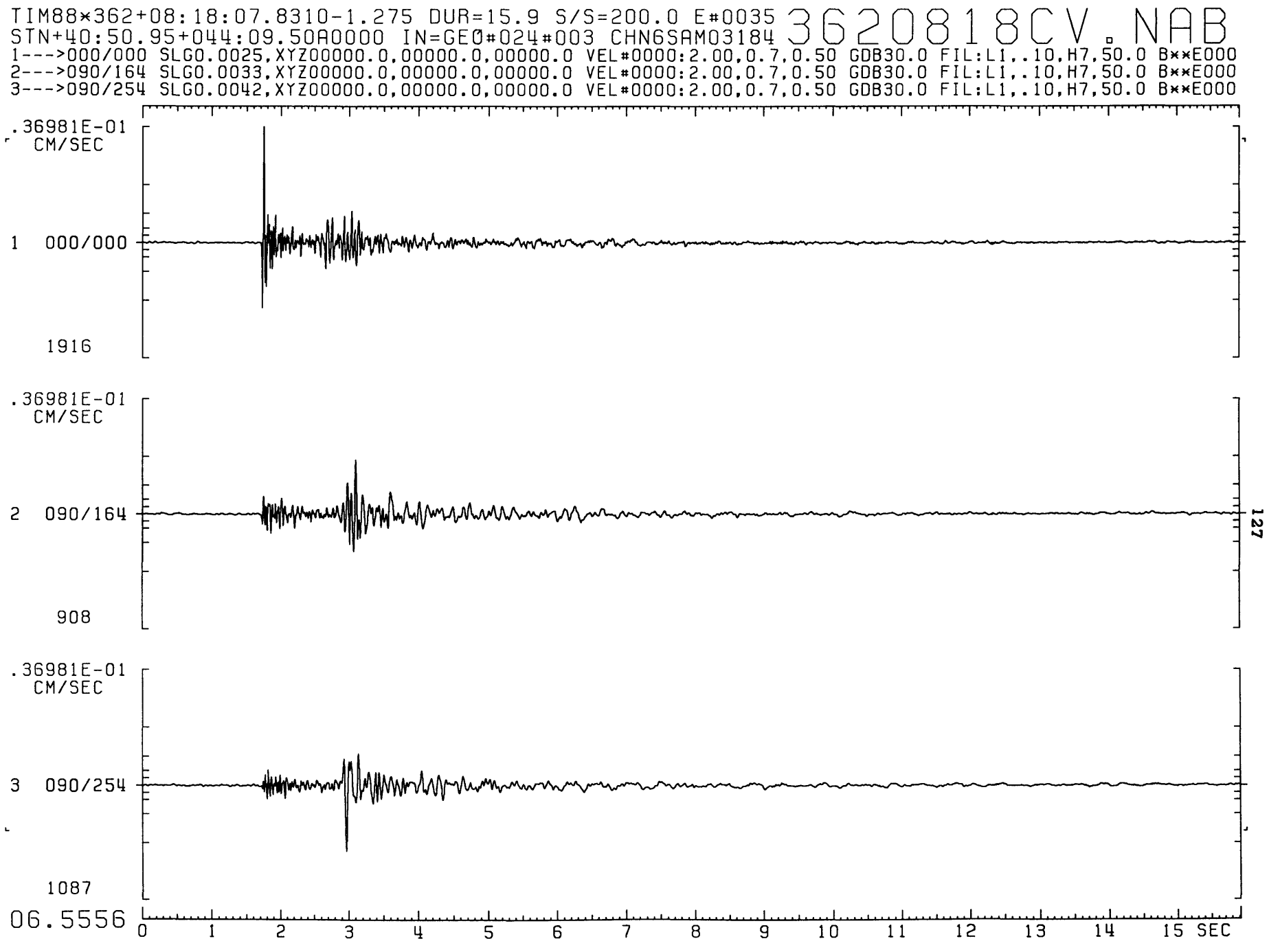
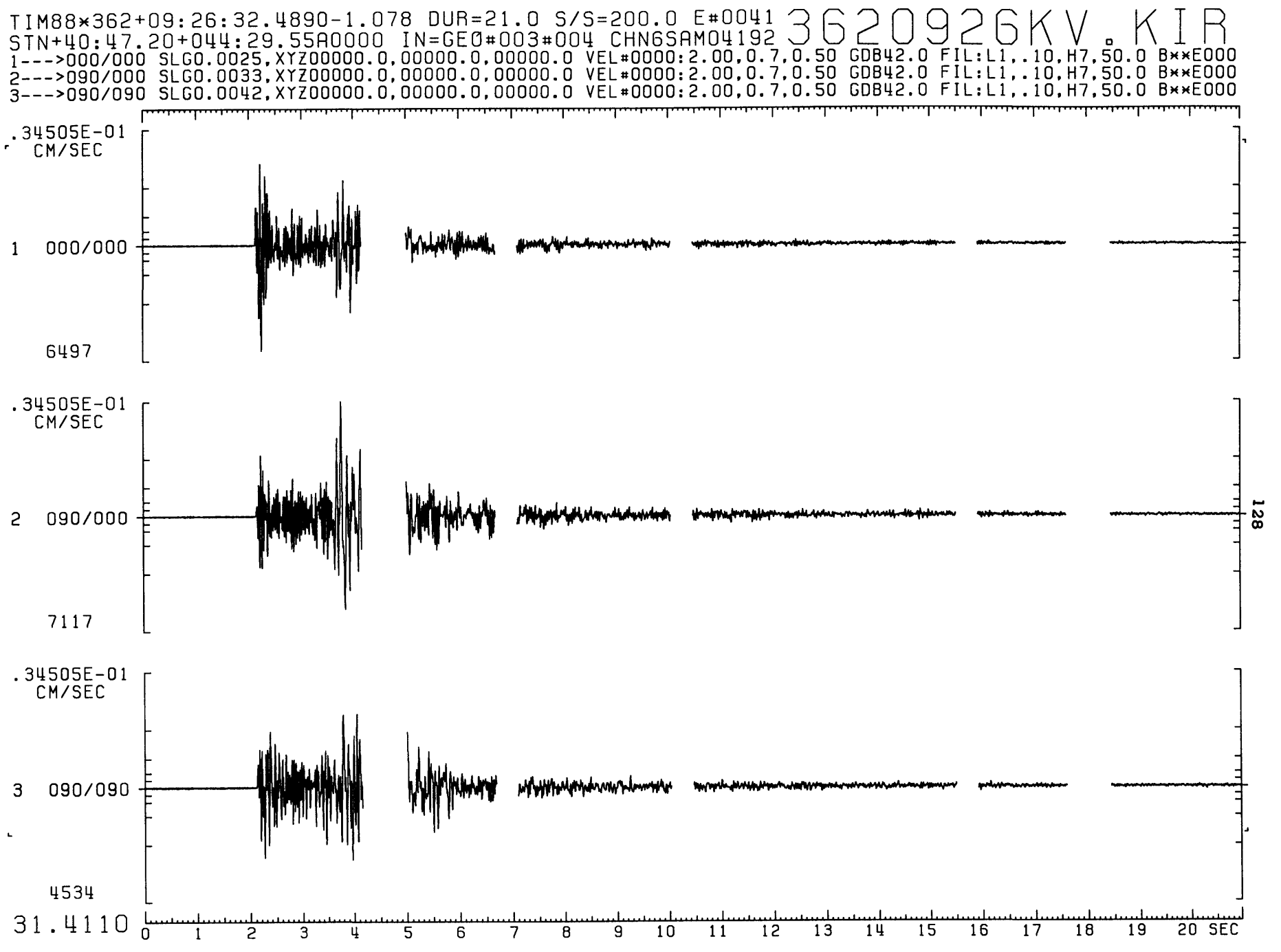
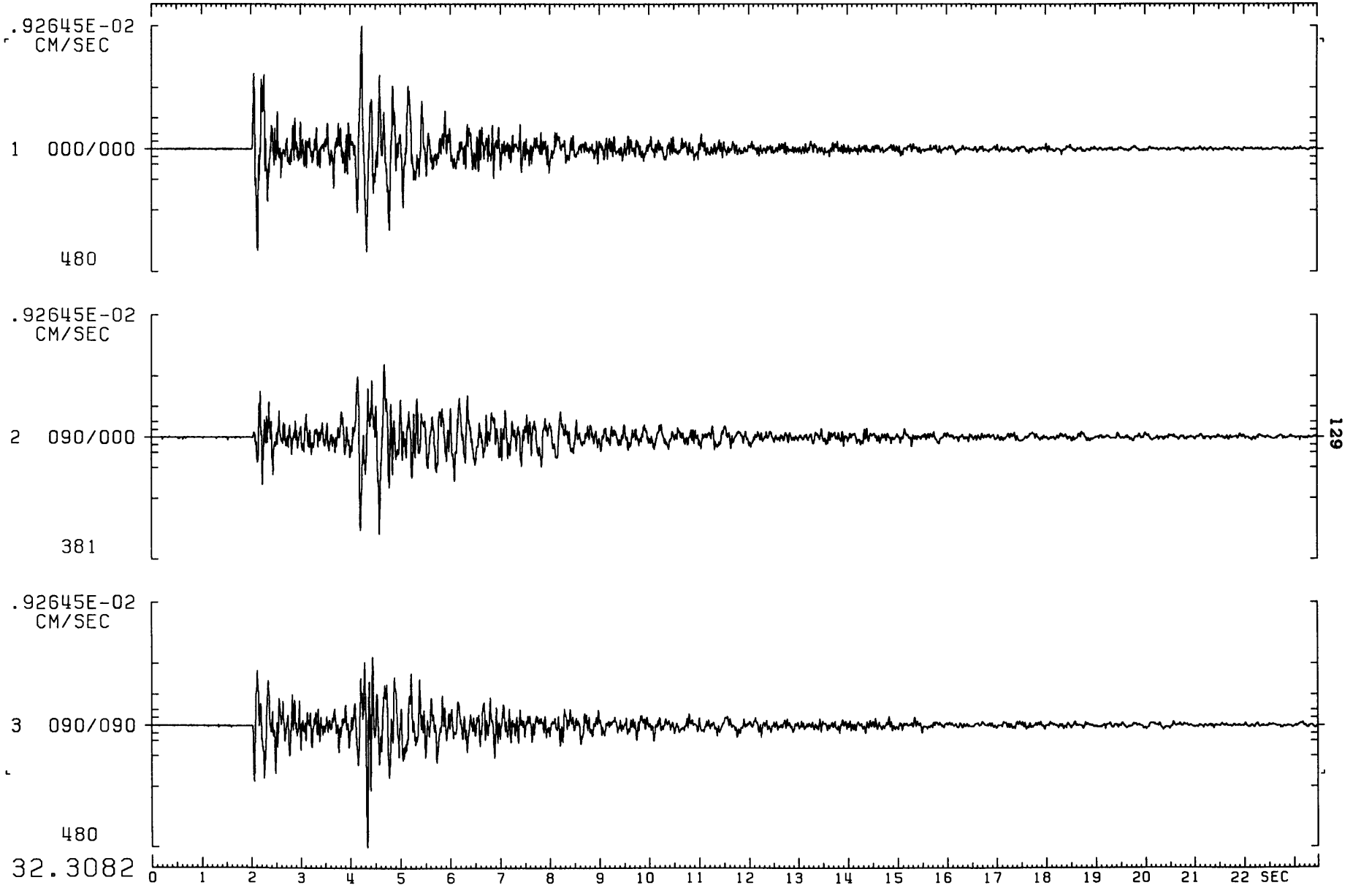
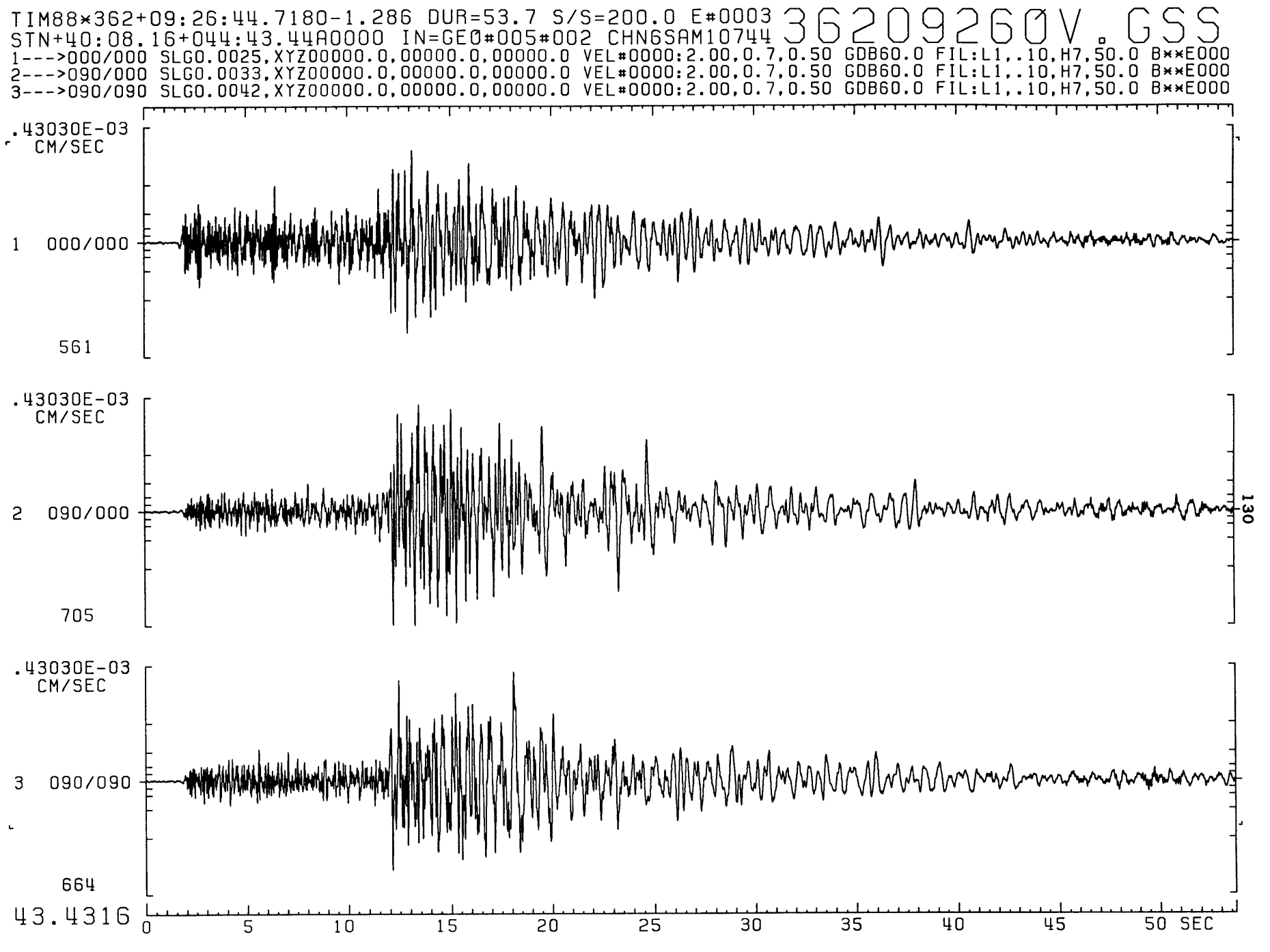
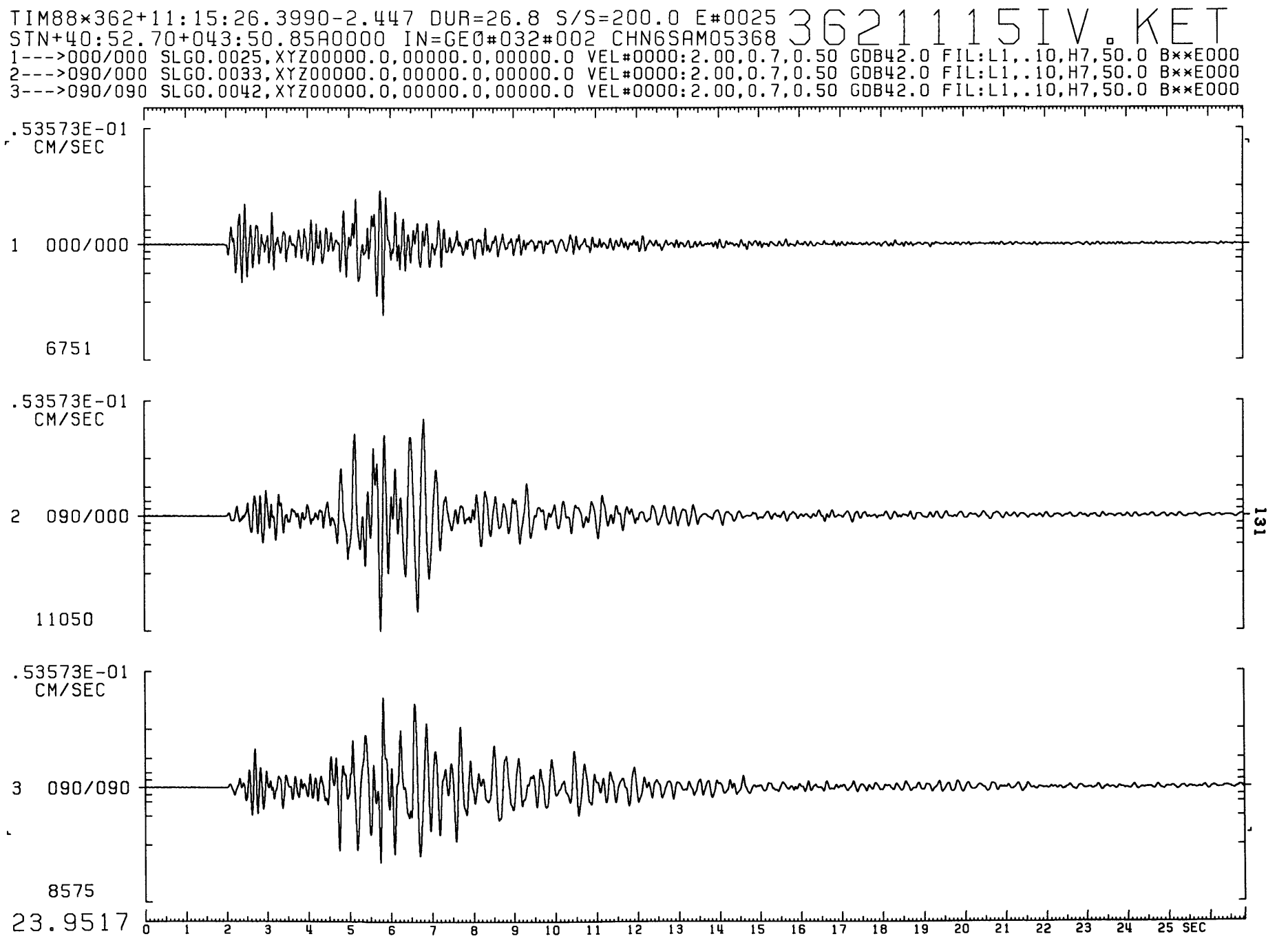

TIM88*362+08:18:07.8310-1.275 DUR=15.9 S/S=200.0 E#0035 3620818CV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.36981E-01
CM/SEC
1 000/000
1916
.36981E-01
CM/SEC
2 090/164
908
127
.36981E-01
CM/SEC
3 090/254
1087
06.5556
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

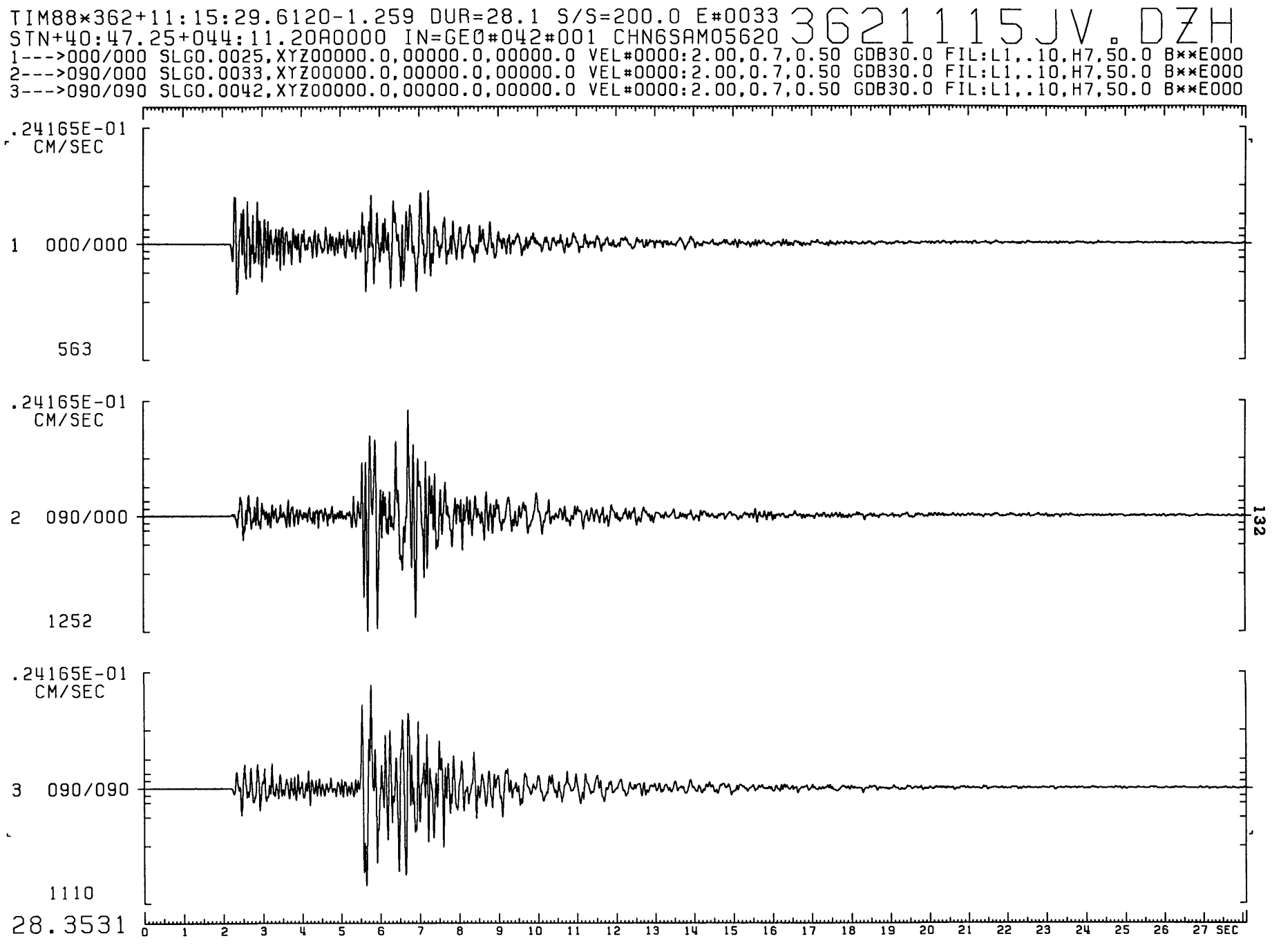

TIM88*362+09:26:32.4890-1.078 DUR=21.0 S/S=200.0 E#0041 3620926KV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.34505E-01
CM/SEC
1 000/000
6497
.34505E-01
CM/SEC
2 090/000
7117
.34505E-01
CM/SEC
3 090/090
4534
31.4110
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC
128

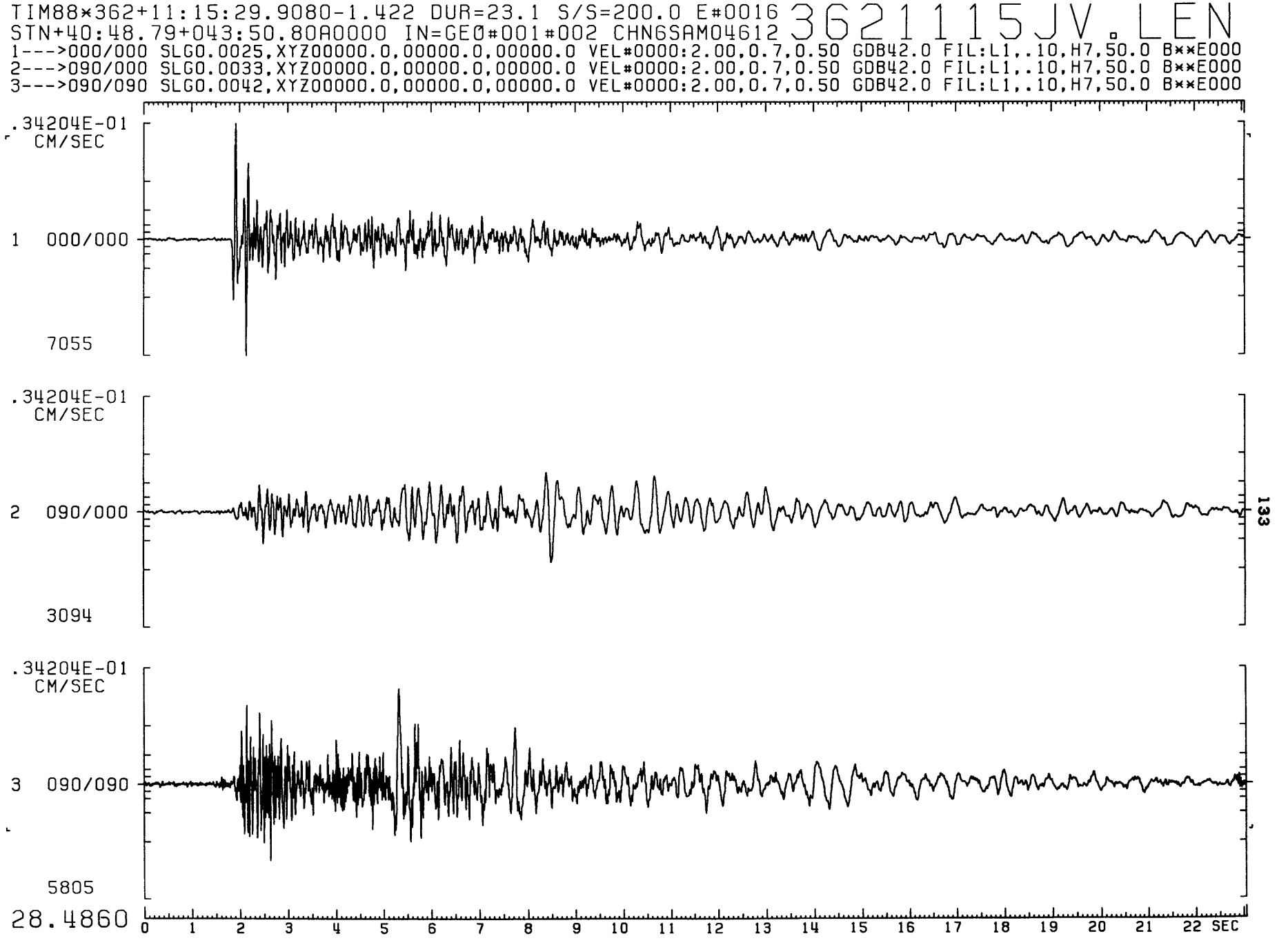
TIM88×362+09:26:33.5680-1.260 DUR=23.5 S/S=200.0 E#0032 3620926LV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04696
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

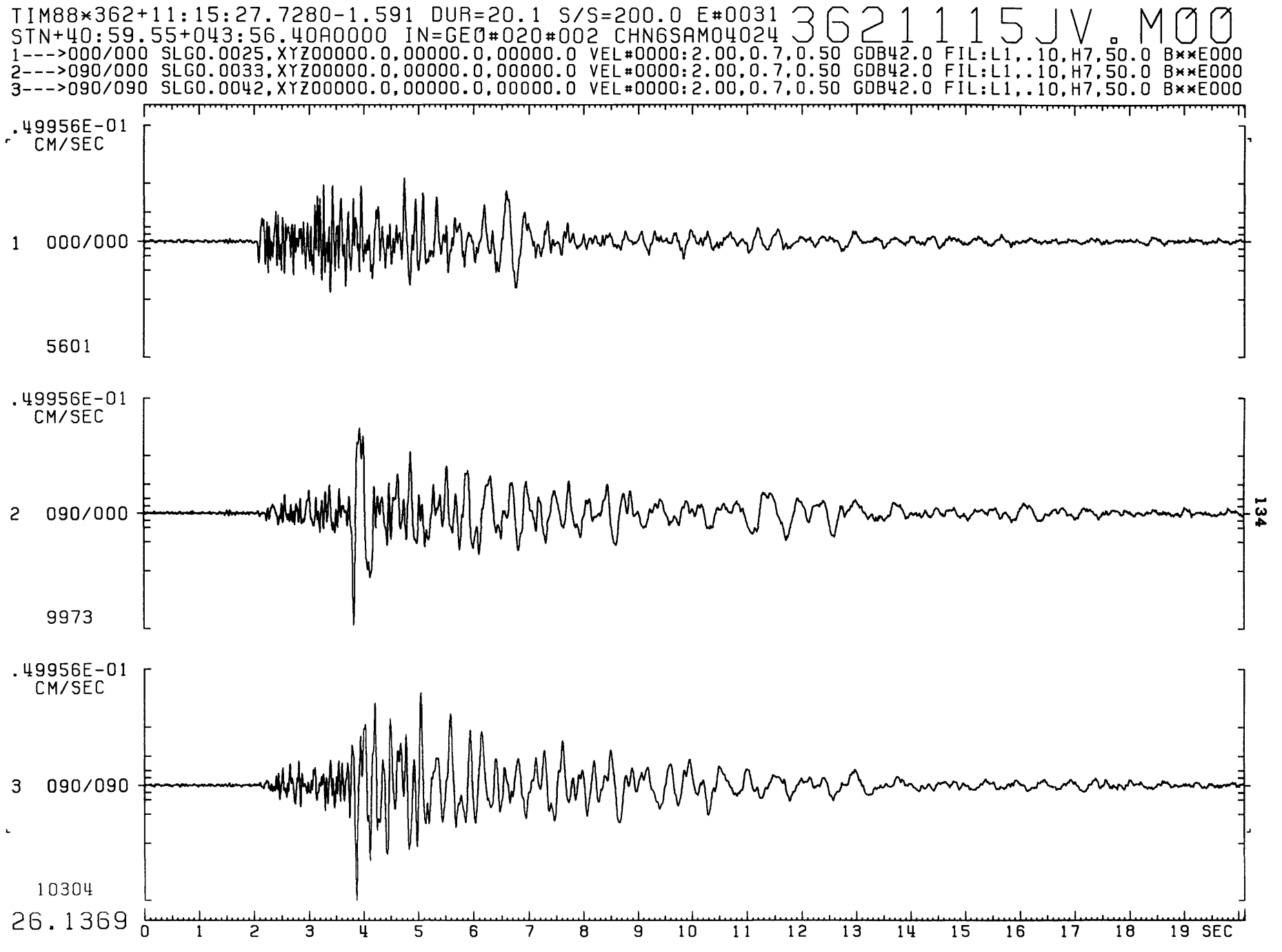


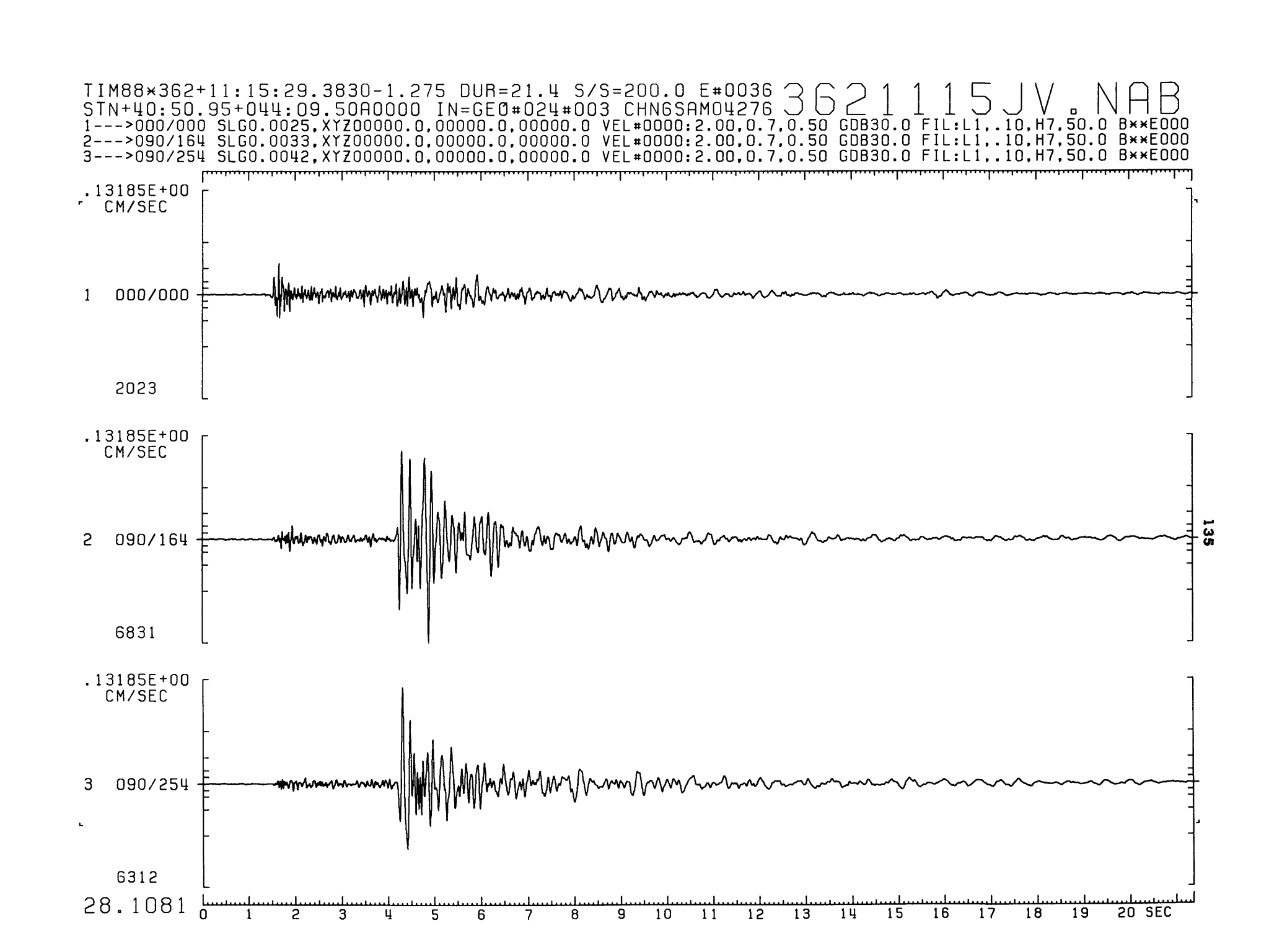

TIM88*362+09:26:44.7180-1.286 DUR=53.7 S/S=200.0 E#0003 36209260V.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM10744
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.43030E-03
CM/SEC
1 000/000
561
.43030E-03
CM/SEC
2 090/000
705
130
.43030E-03
CM/SEC
3 090/090
664
43.4316
0
5
10
15
20
25
30
35
40
45
50 SEC


TIM88*362+11:15:26.3990-2.447 DUR=26.8 S/S=200.0 E#0025 3621115IV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM05368
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.53573E-01
CM/SEC
1 000/000
6751
.53573E-01
CM/SEC
2 090/000
11050
131
.53573E-01
CM/SEC
3 090/090
8575
23.9517
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 SEC

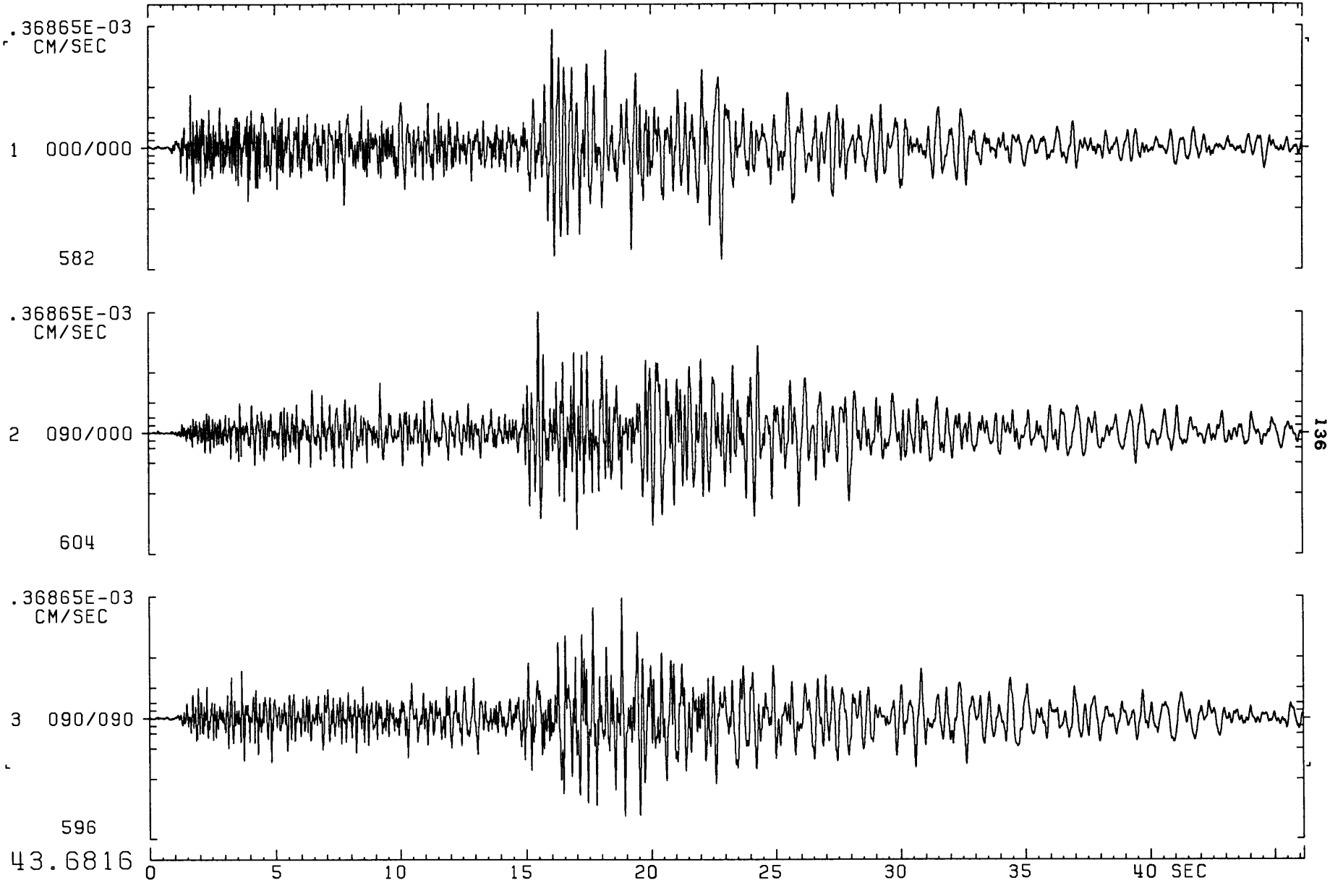

TIM88*362+11:15:29.6120-1.259 DUR=28.1 S/S=200.0 E#0033 3621115JV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM05620
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.24165E-01
CM/SEC
1 000/000
563
.24165E-01
CM/SEC
2 090/000
1252
132
.24165E-01
CM/SEC
3 090/090
1110
28.3531
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 SEC


TIM88×362+11:15:29.9080-1.422 DUR=23.1 S/S=200.0 E#0016 3621115JV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM04612
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.34204E-01
CM/SEC
1 000/000
7055
.34204E-01
CM/SEC
2 090/000
3094
.34204E-01
CM/SEC
3 090/090
5805
28.4860
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC
133

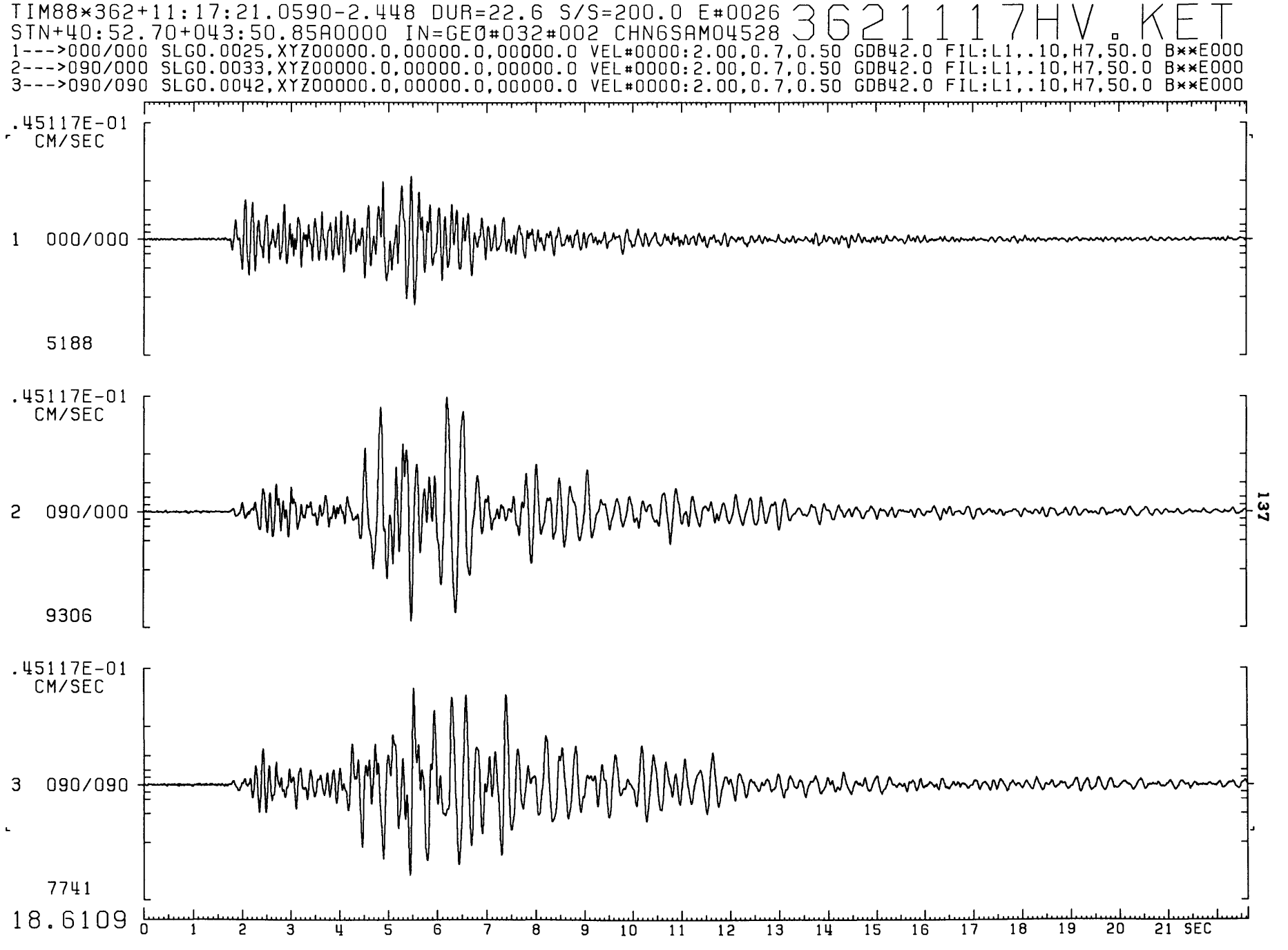

TIM88*362+11:15:27.7280-1.591 DUR=20.1 S/S=200.0 E#0031 3621115JV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.49956E-01
CM/SEC
1 000/000
5601
.49956E-01
CM/SEC
2 090/000
9973
134
.49956E-01
CM/SEC
3 090/090
10304
26.1369
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC


TIM88×362+11:15:29.3830-1.275 DUR=21.4 S/S=200.0 E#0036 3621115JV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.13185E+00
CM/SEC
1 000/000
2023
.13185E+00
CM/SEC
2 090/164
6831
.13185E+00
CM/SEC
3 090/254
6312
28.1081
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC
135

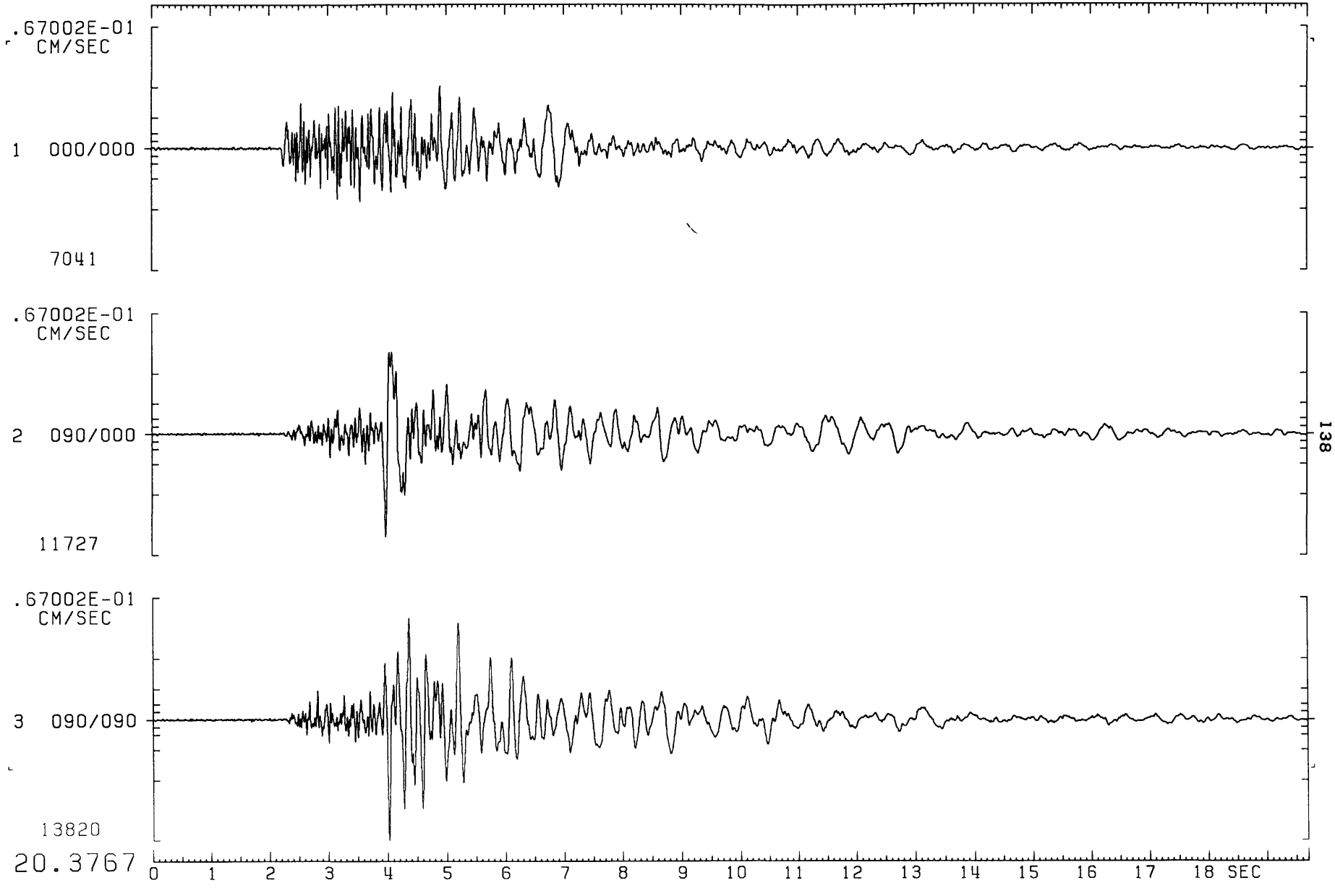
TIM88*362+11:15:44.9680-1.286 DUR=46.2 S/S=200.0 E#0004 36211150V.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM09232
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000

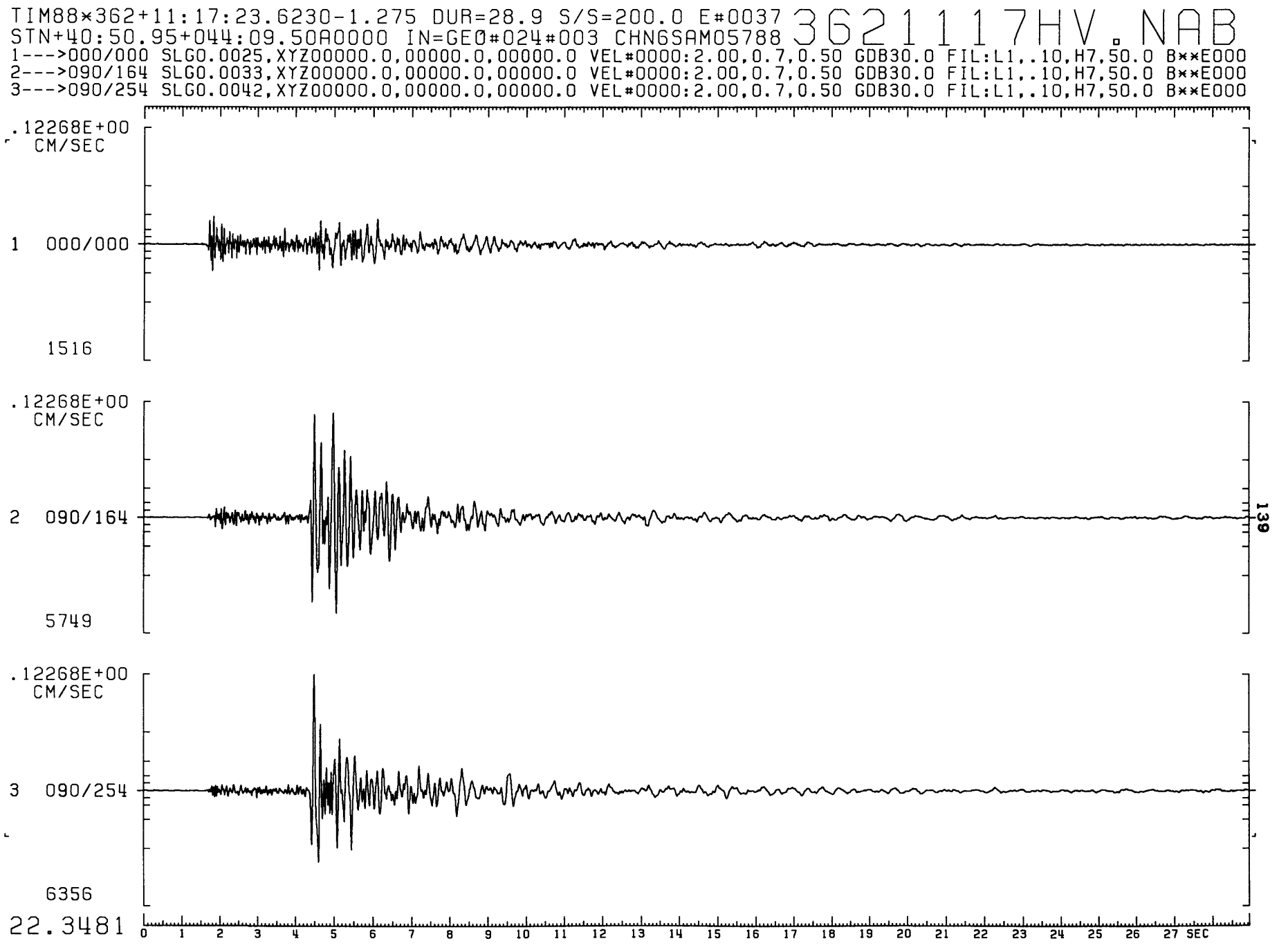


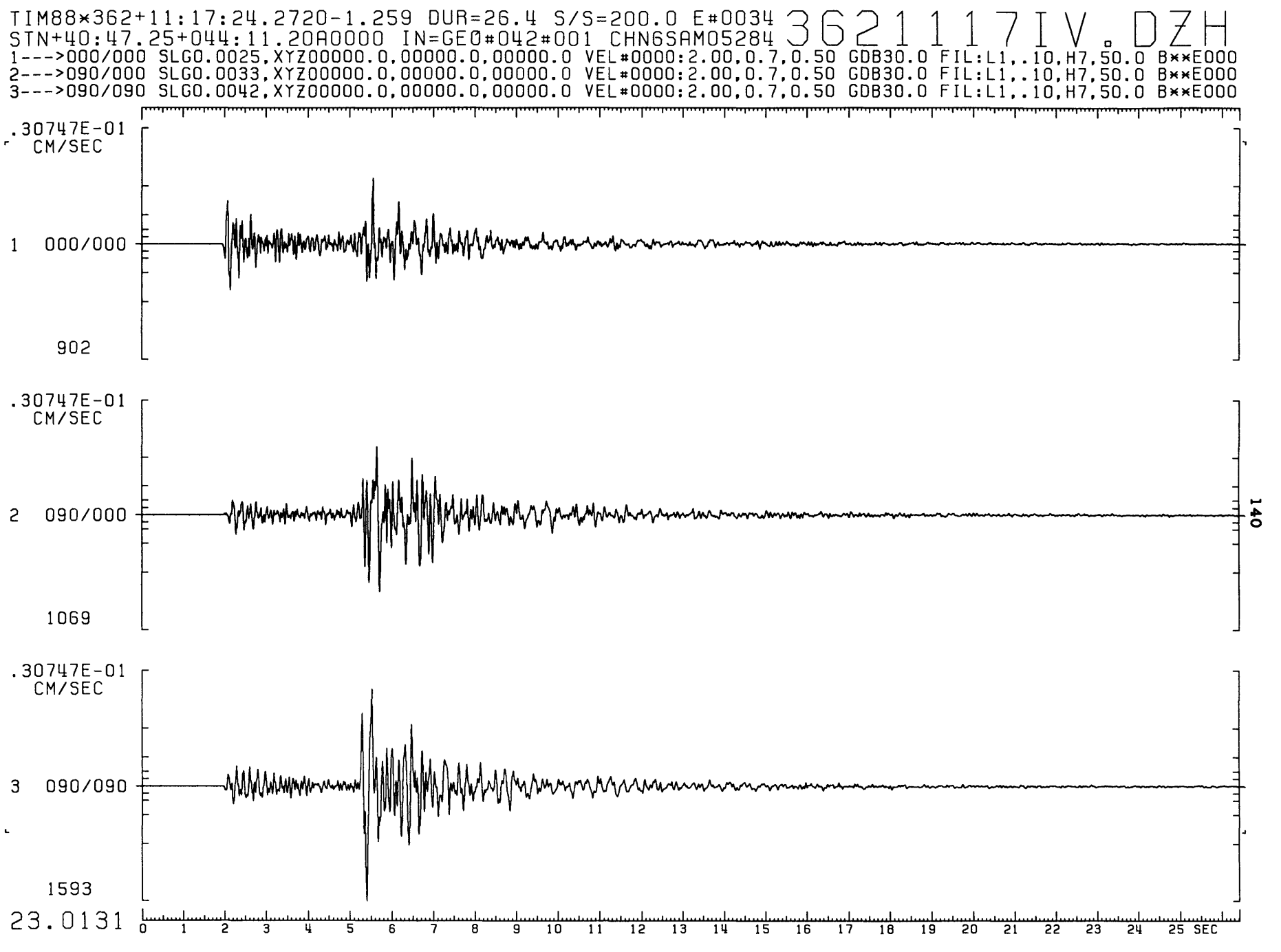
136

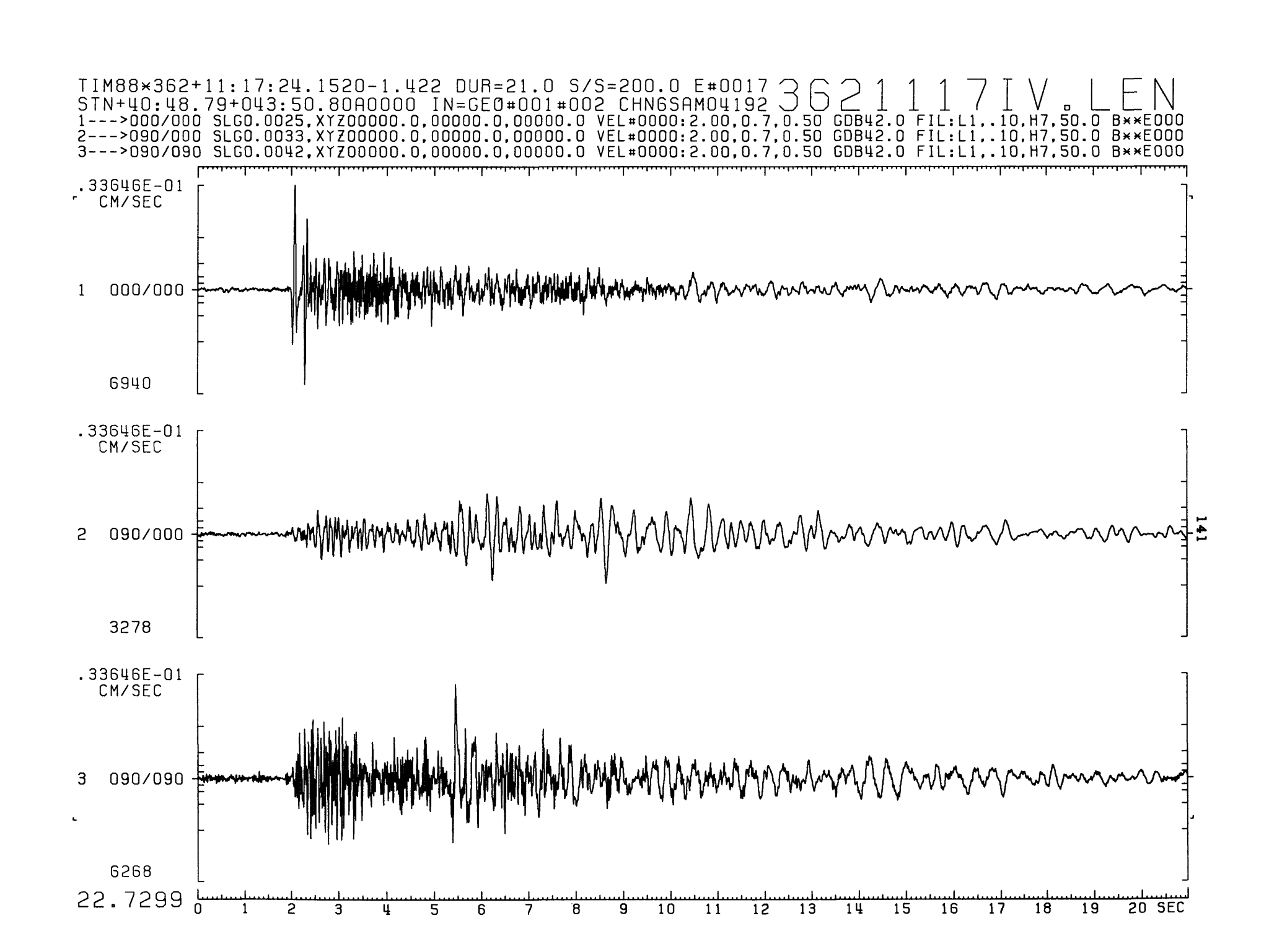

TIM88*362+11:17:21.0590-2.448 DUR=22.6 S/S=200.0 E#0026 3621117HV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM04528
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.45117E-01
CM/SEC
1 000/000
5188
.45117E-01
CM/SEC
2 090/000
9306
.45117E-01
CM/SEC
3 090/090
7741
18.6109
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC
137

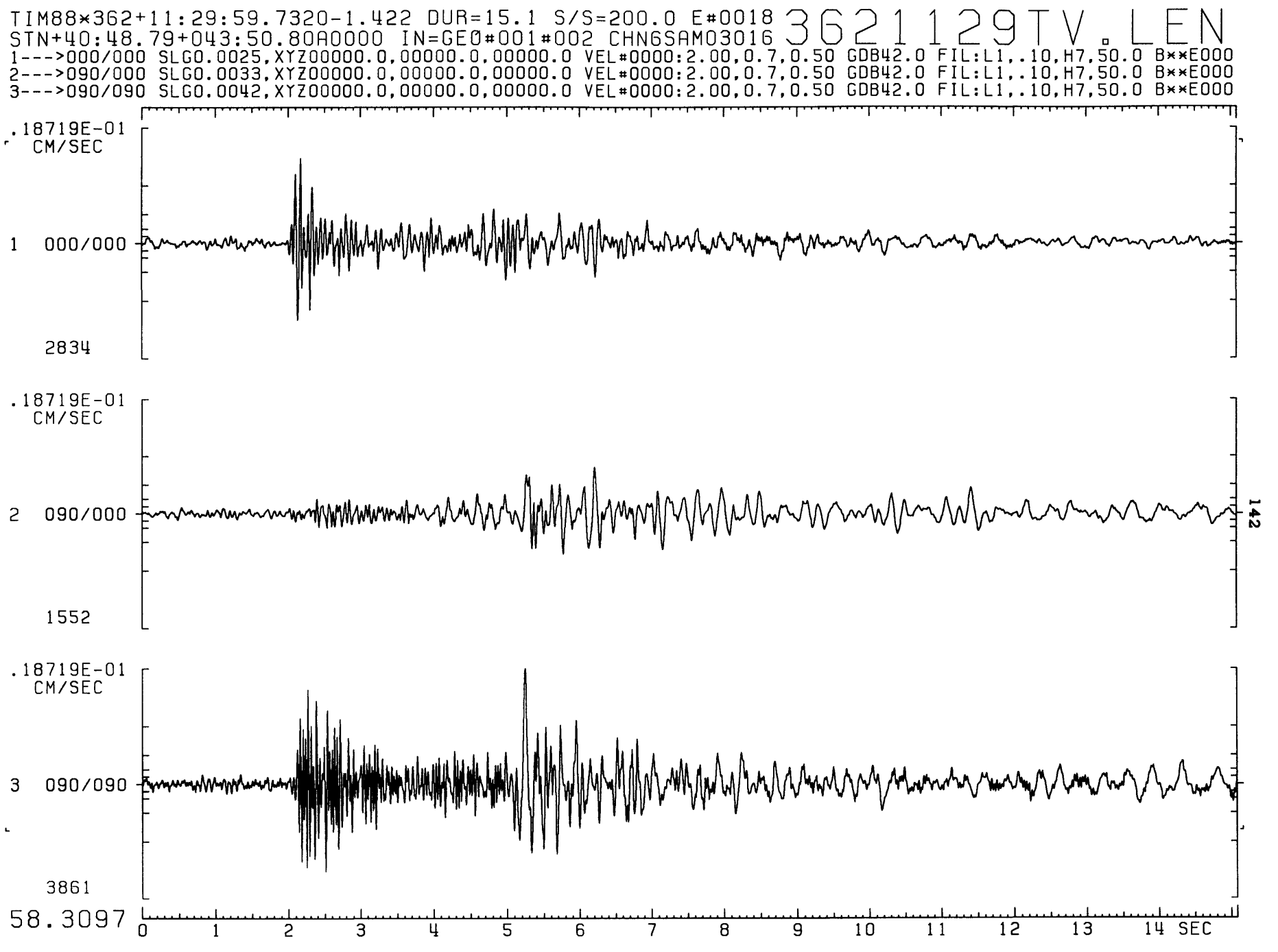
TIM88*362+11:17:21.9680-1.591 DUR=19.7 S/S=200.0 E#0032 3621117HV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

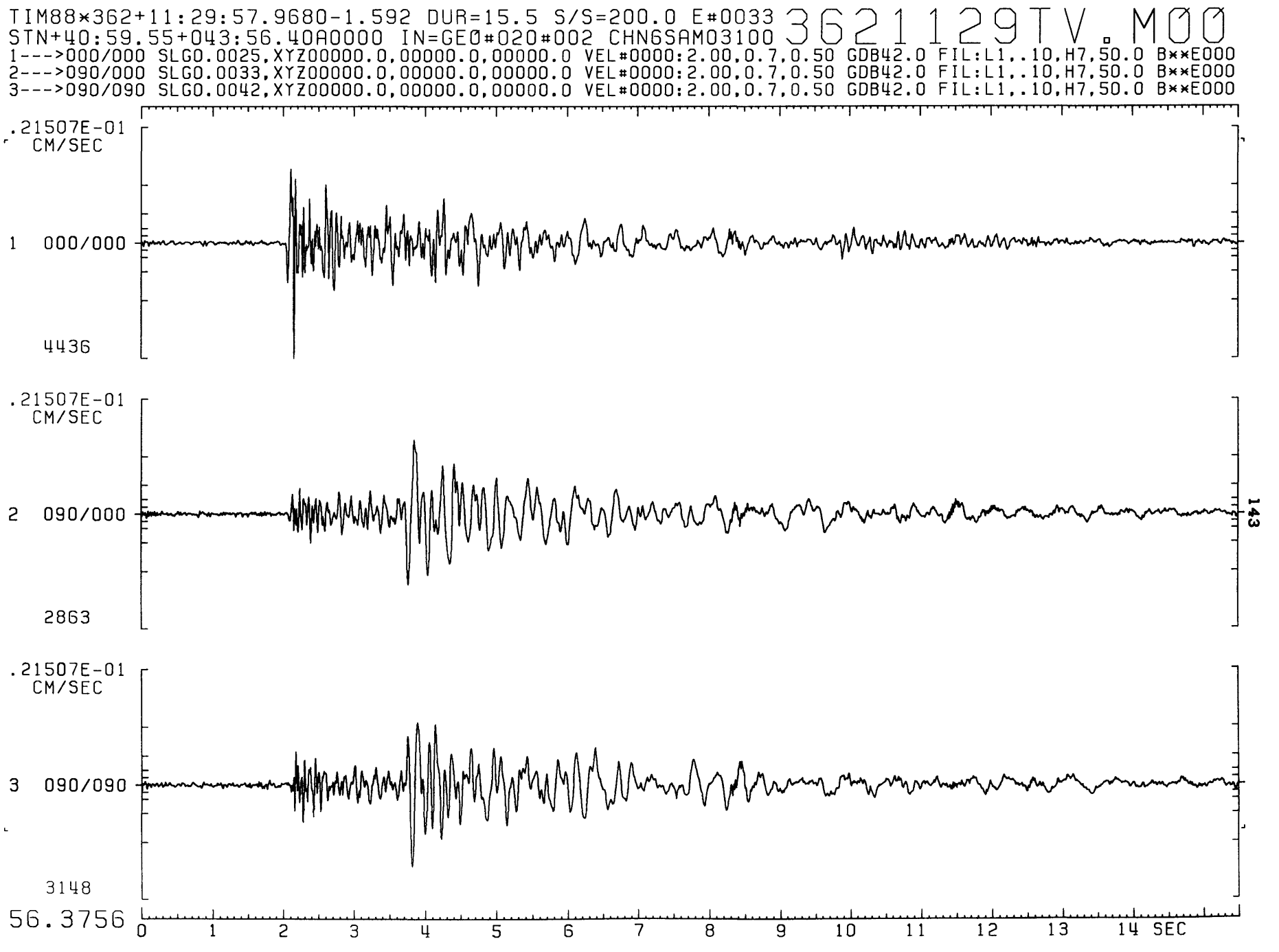


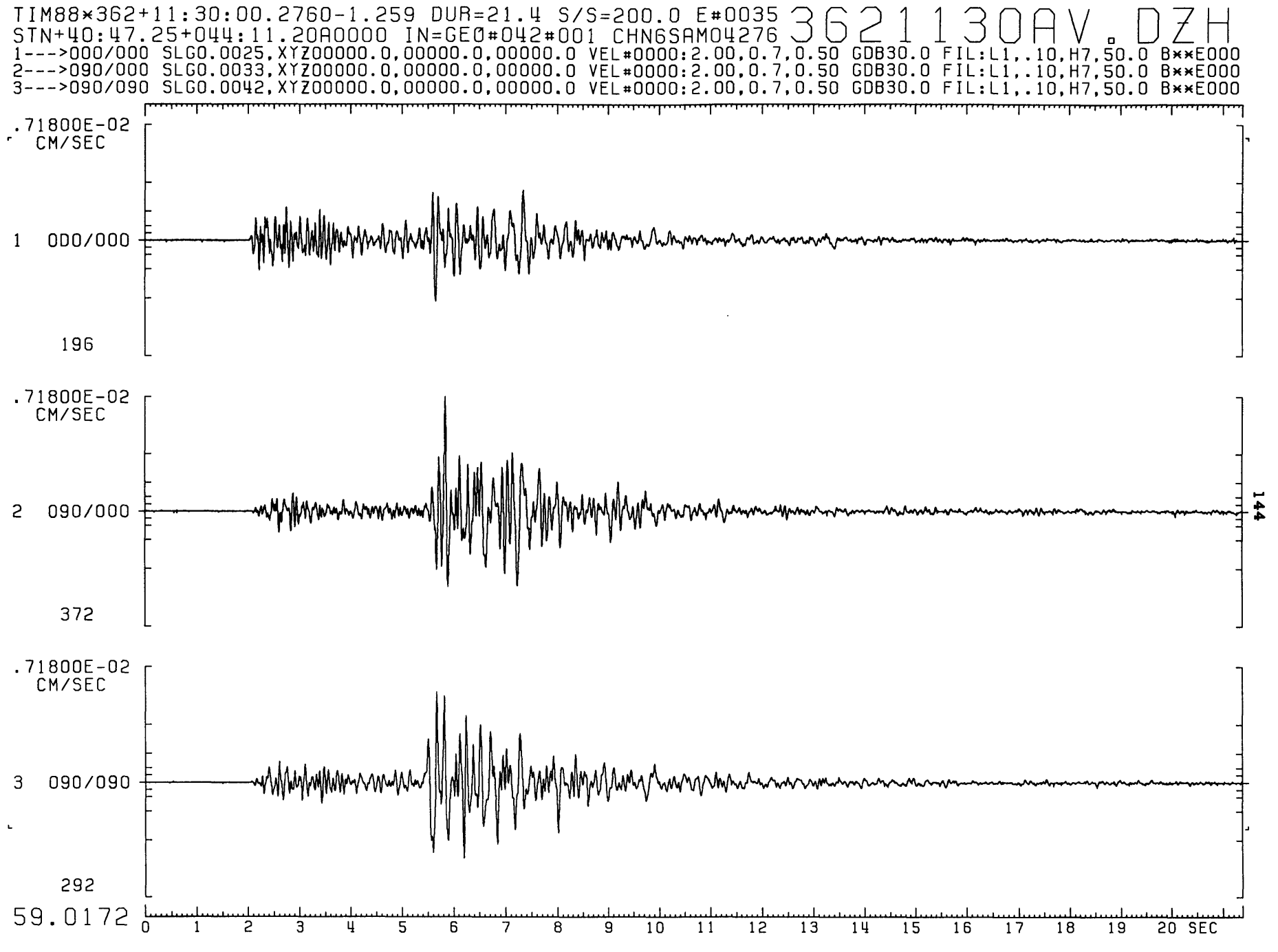

TIM88*362+11:17:23.6230-1.275 DUR=28.9 S/S=200.0 E#0037 3621117HV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM05788
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.12268E+00
CM/SEC
1 000/000
1516
.12268E+00
CM/SEC
2 090/164
5749
139
.12268E+00
CM/SEC
3 090/254
6356
22.3481
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 SEC

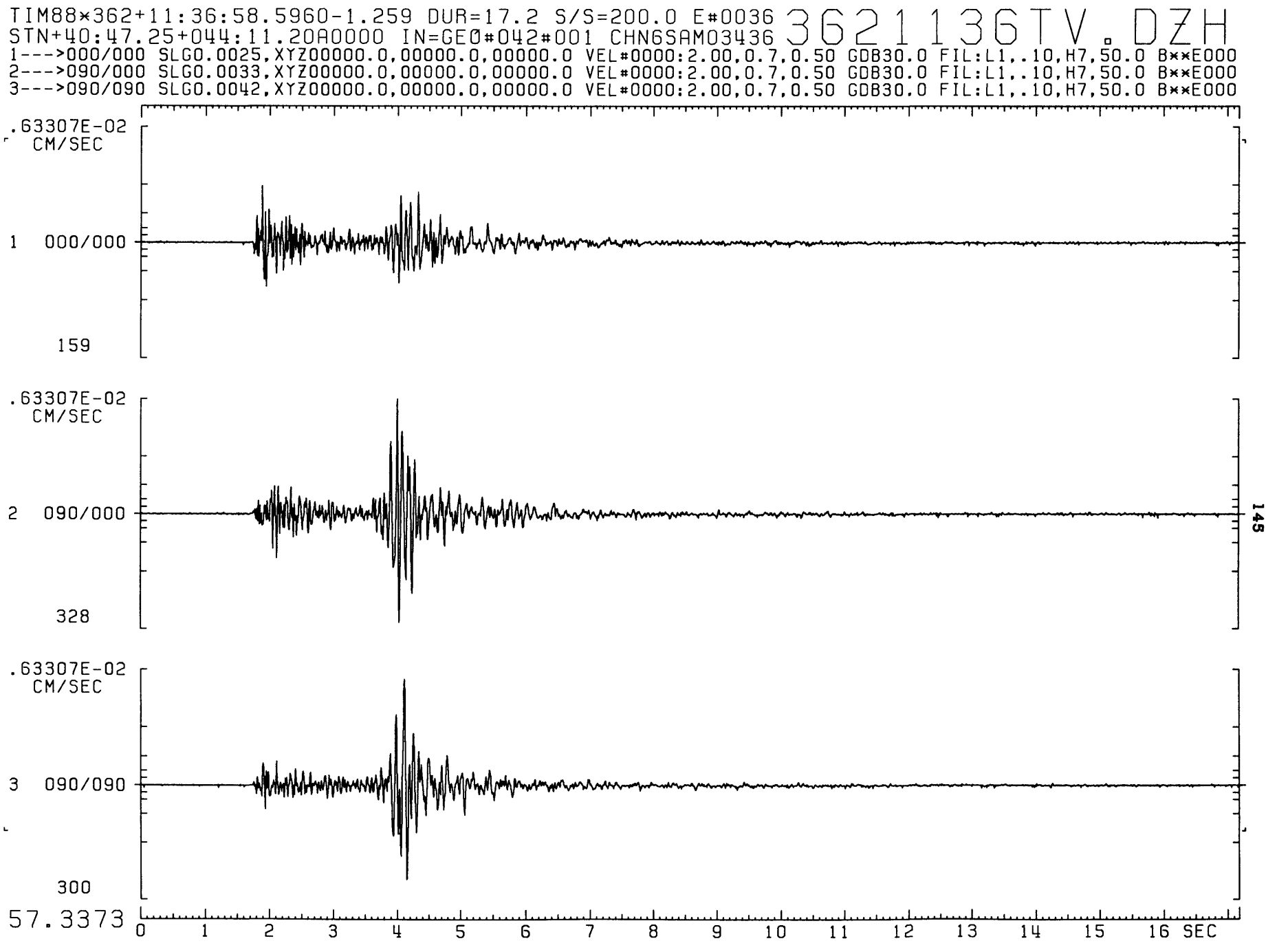

TIM88*362+11:17:24.2720-1.259 DUR=26.4 S/S=200.0 E#0034 3621117IV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM05284
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.30747E-01
CM/SEC
1 000/000
902
.30747E-01
CM/SEC
2 090/000
1069
.30747E-01
CM/SEC
3 090/090
1593
23.0131
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 SEC
140


TIM88*362+11:17:24.1520-1.422 DUR=21.0 S/S=200.0 E#0017 3621117IV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHNGSAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.33646E-01
CM/SEC
1 000/000
6940
.33646E-01
CM/SEC
2 090/000
3278
141
.33646E-01
CM/SEC
3 090/090
6268
22.7299
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

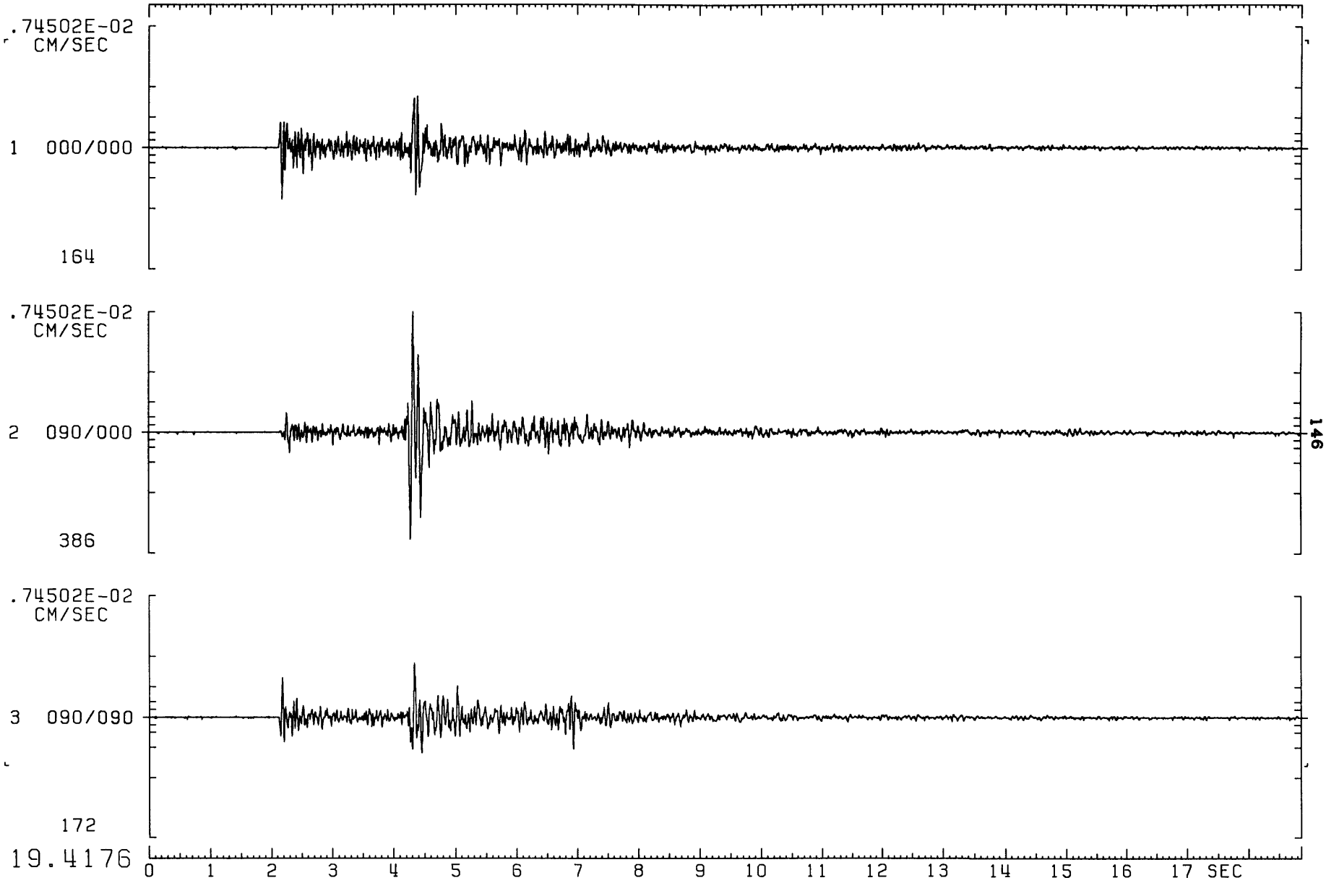

TIM88*362+11:29:59.7320-1.422 DUR=15.1 S/S=200.0 E#0018 3621129TV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHNGSAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.18719E-01
CM/SEC
1 000/000
2834
.18719E-01
CM/SEC
2 090/000
1552
142
.18719E-01
CM/SEC
3 090/090
3861
58.3097
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88*362+11:29:57.9680-1.592 DUR=15.5 S/S=200.0 E#0033 3621129TV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.21507E-01
CM/SEC
1 000/000
4436
.21507E-01
CM/SEC
2 090/000
2863
143
.21507E-01
CM/SEC
3 090/090
3148
56.3756
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

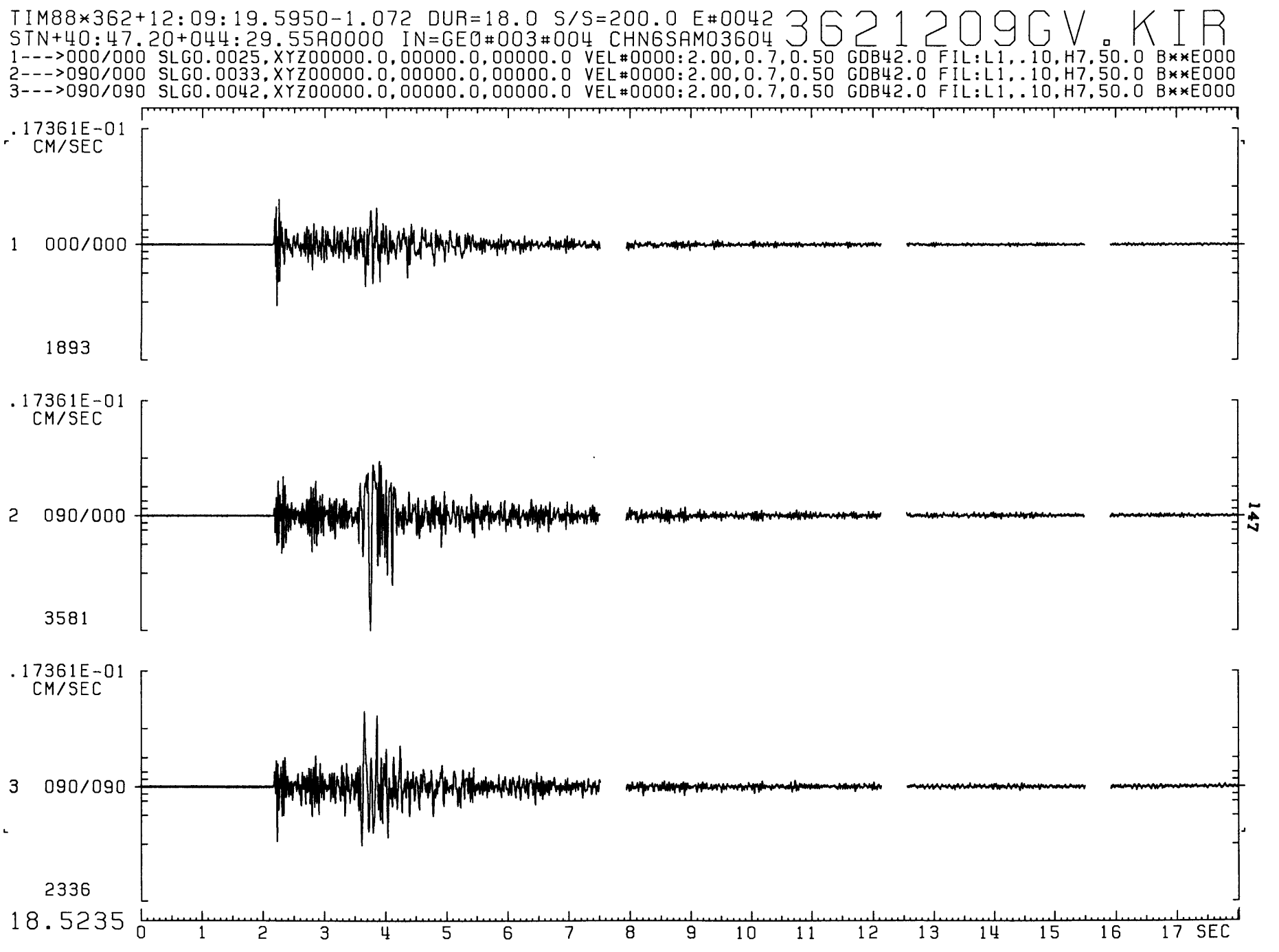

TIM88*362+11:30:00.2760-1.259 DUR=21.4 S/S=200.0 E#0035 3621130AV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.71800E-02
CM/SEC
1 000/000
196
.71800E-02
CM/SEC
2 090/000
372
.71800E-02
CM/SEC
3 090/090
292
59.0172
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC
144

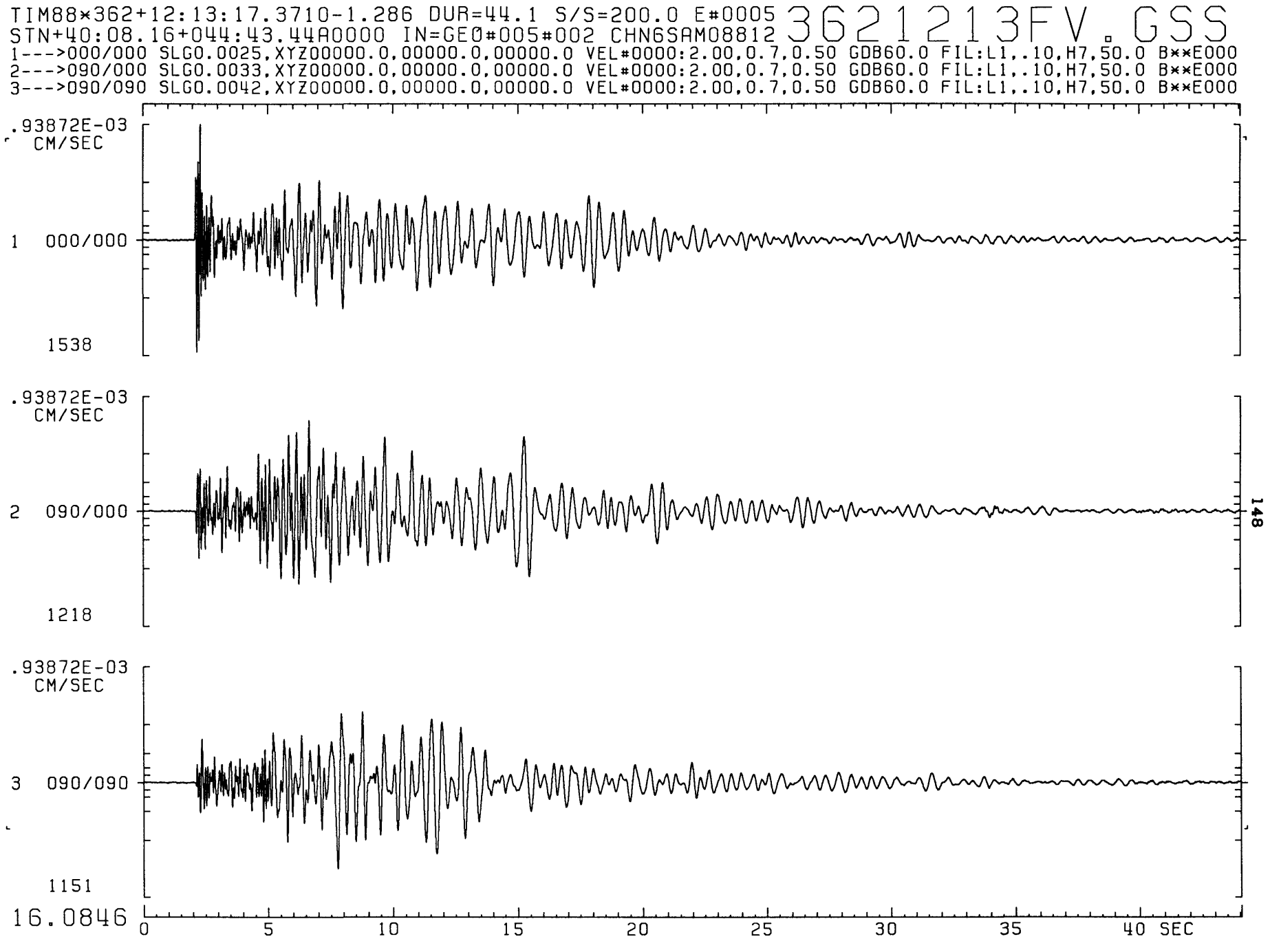

TIM88*362+11:36:58.5960-1.259 DUR=17.2 S/S=200.0 E#0036 3621136TV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.63307E-02
CM/SEC
1 000/000
159
.63307E-02
CM/SEC
2 090/000
328
.63307E-02
CM/SEC
3 090/090
300
57.3373
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC
145

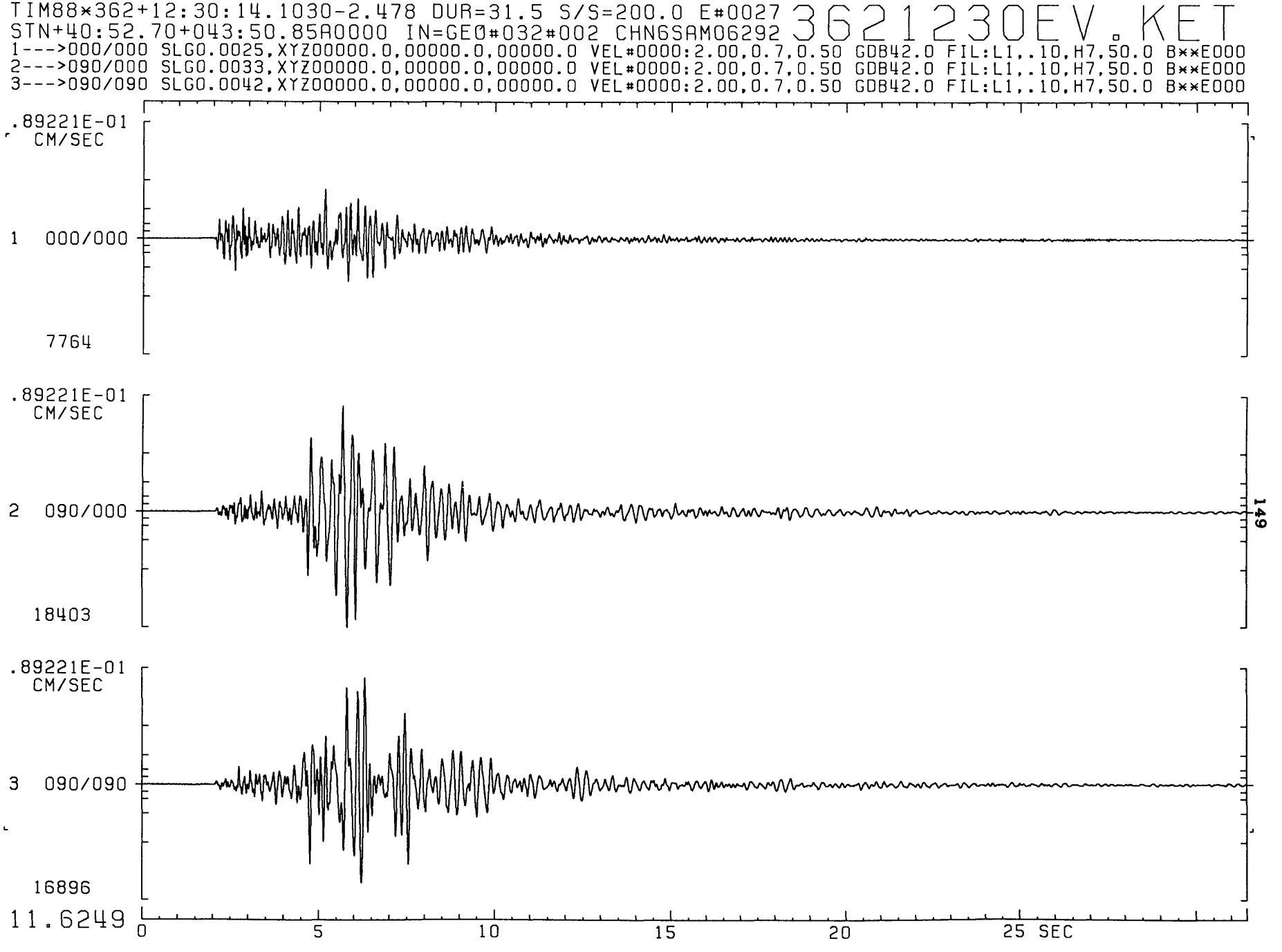
TIM88*362+12:09:20.6760-1.258 DUR=18.9 S/S=200.0 E#0037 3621209GV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000



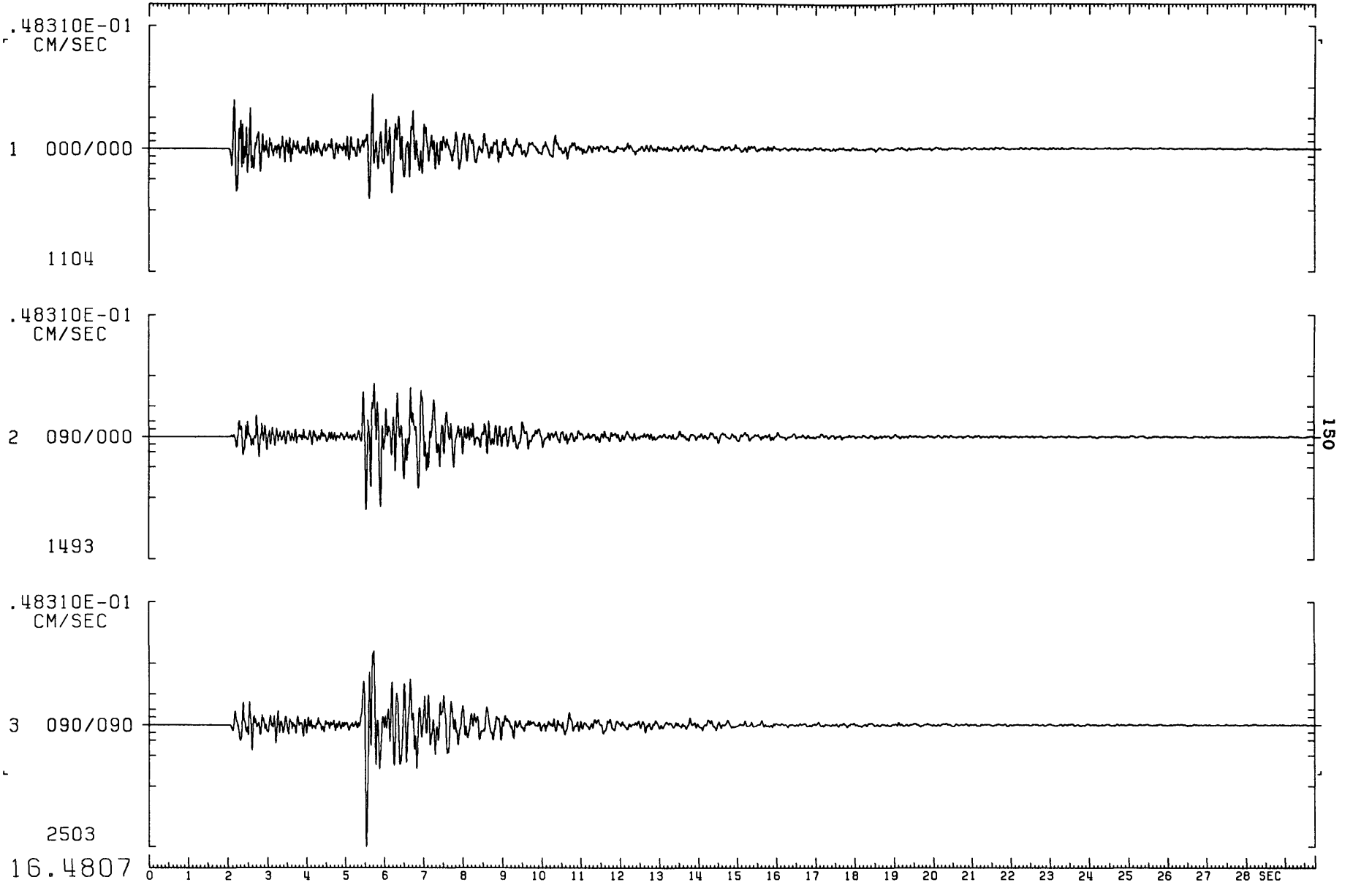
146

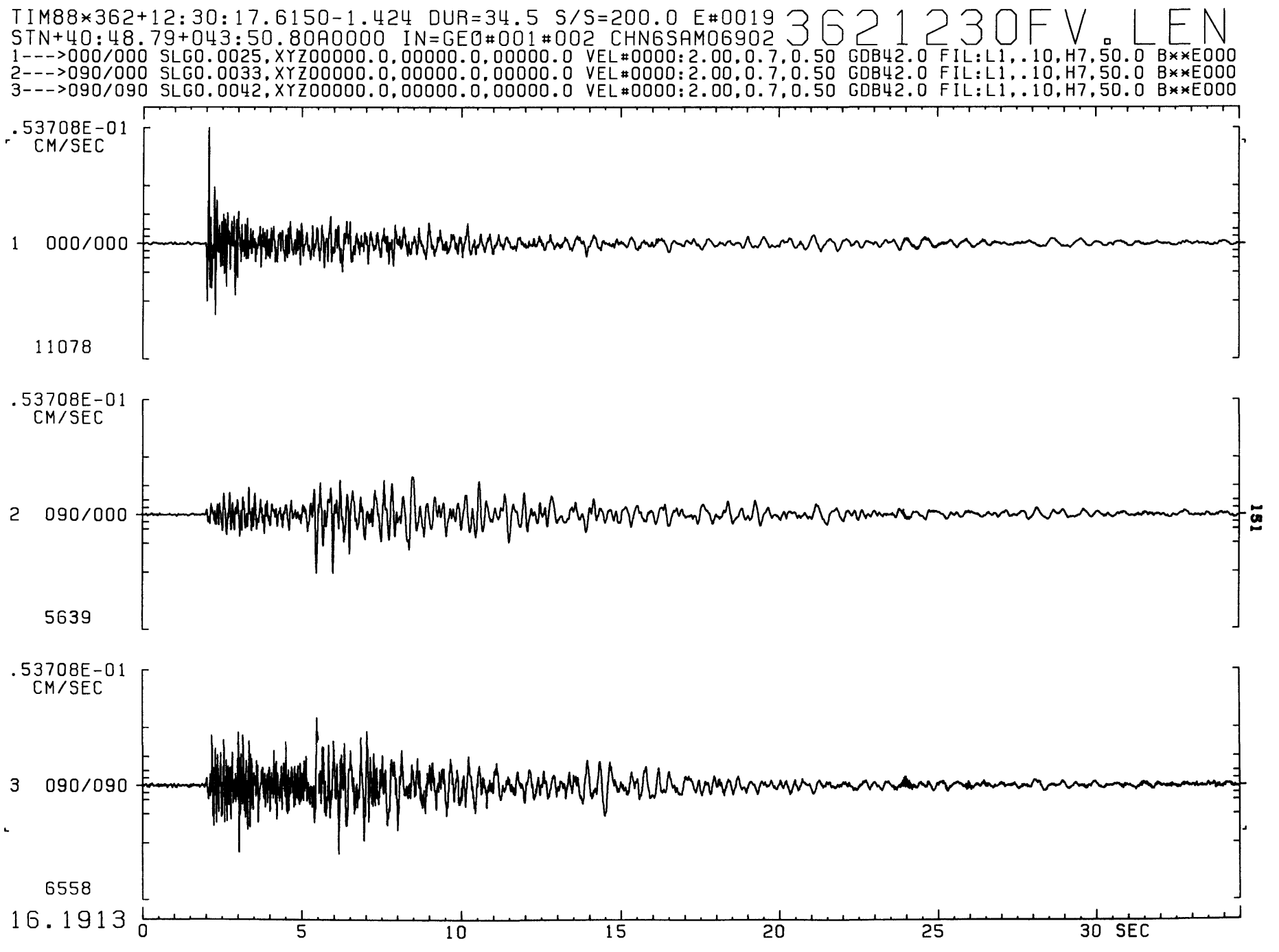

TIM88*362+12:09:19.5950-1.072 DUR=18.0 S/S=200.0 E#0042 36212090V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.17361E-01
CM/SEC
1 000/000
1893
.17361E-01
CM/SEC
2 090/000
3581
147
.17361E-01
CM/SEC
3 090/090
2336
18.5235
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

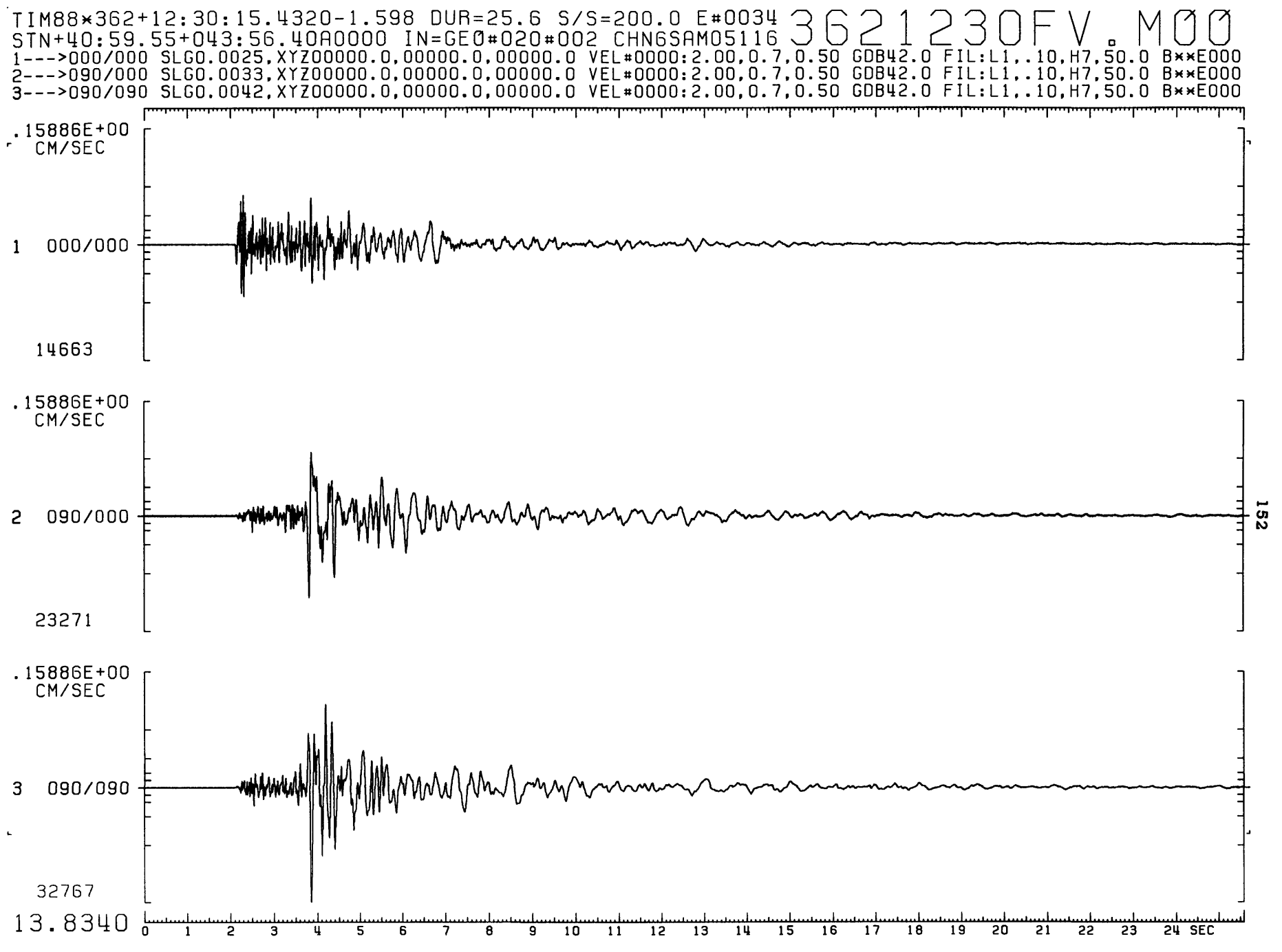

TIM88*362+12:13:17.3710-1.286 DUR=44.1 S/S=200.0 E#0005 3621213FV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM08812
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.93872E-03
CM/SEC
1 000/000
1538
.93872E-03
CM/SEC
2 090/000
1218
.93872E-03
CM/SEC
3 090/090
1151
16.0846
0
5
10
15
20
25
30
35
40 SEC
148

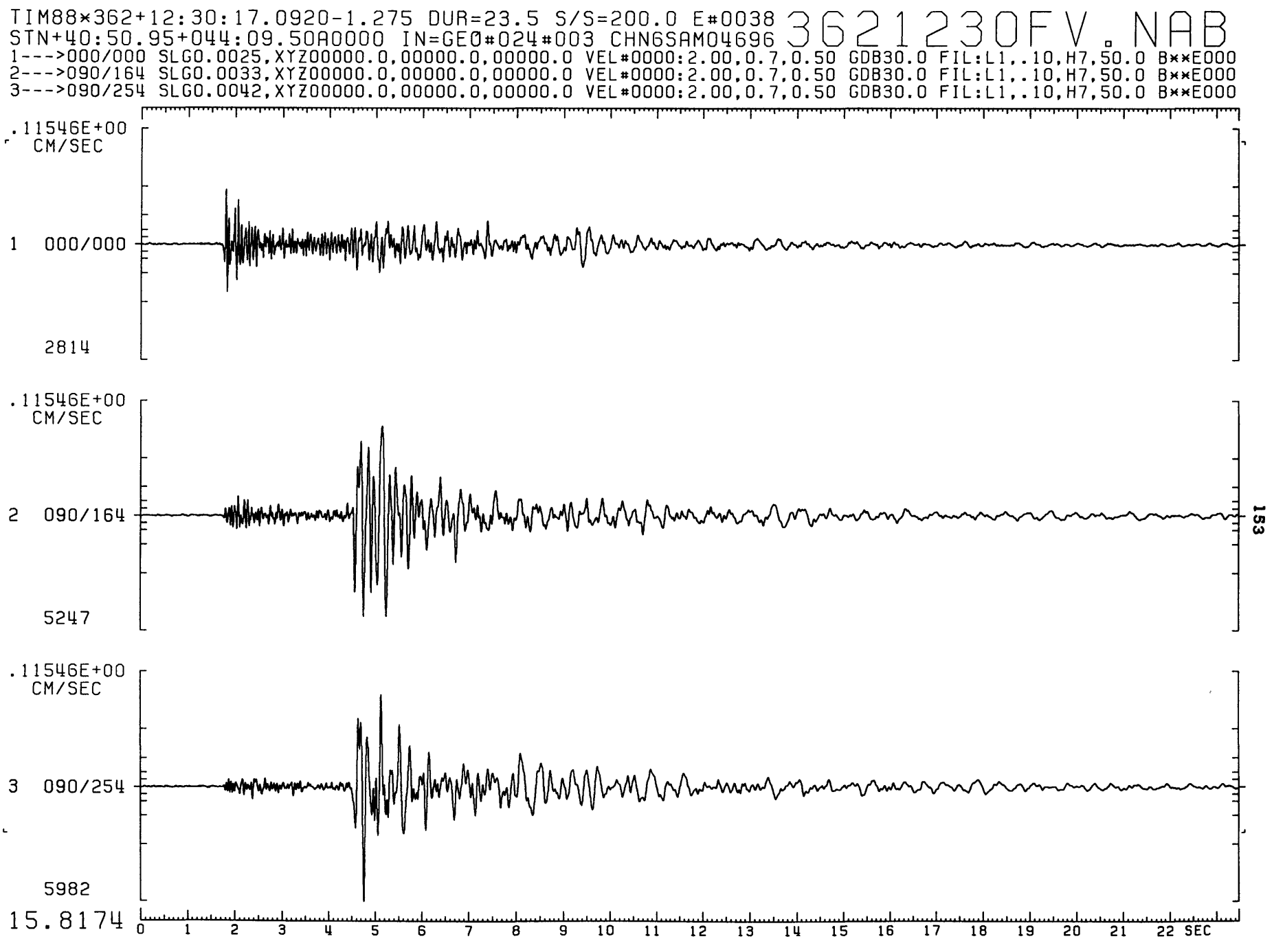

TIM88*362+12:30:14.1030-2.478 DUR=31.5 S/S=200.0 E#0027 3621230EV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM06292
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.89221E-01
CM/SEC
1 000/000
7764
.89221E-01
CM/SEC
2 090/000
18403
149
.89221E-01
CM/SEC
3 090/090
16896
11.6249
0
5
10
15
20
25 SEC

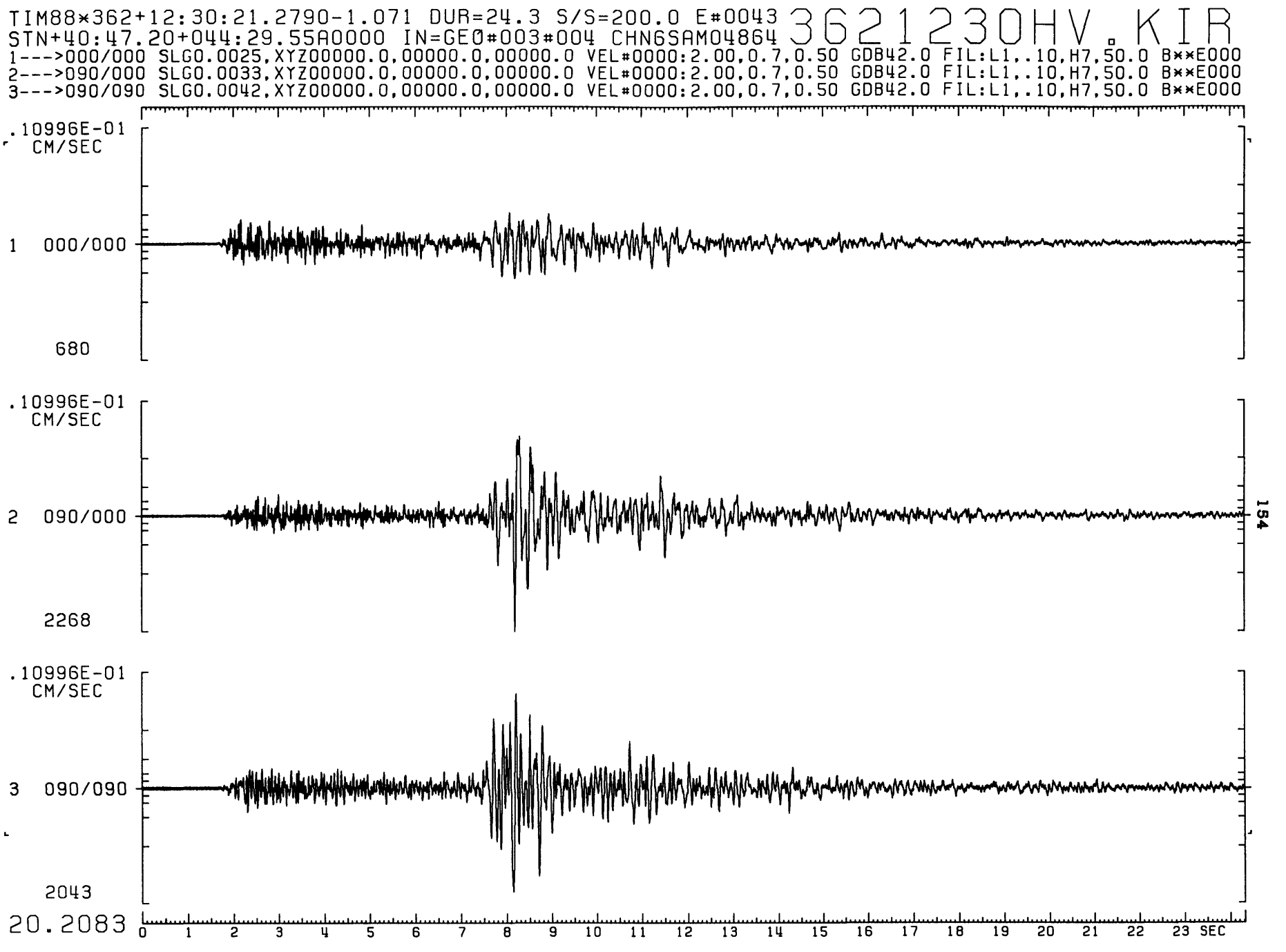
TIM88×362+12:30:17.7390-1.258 DUR=29.8 S/S=200.0 E#0038 3621230FV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM05956
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

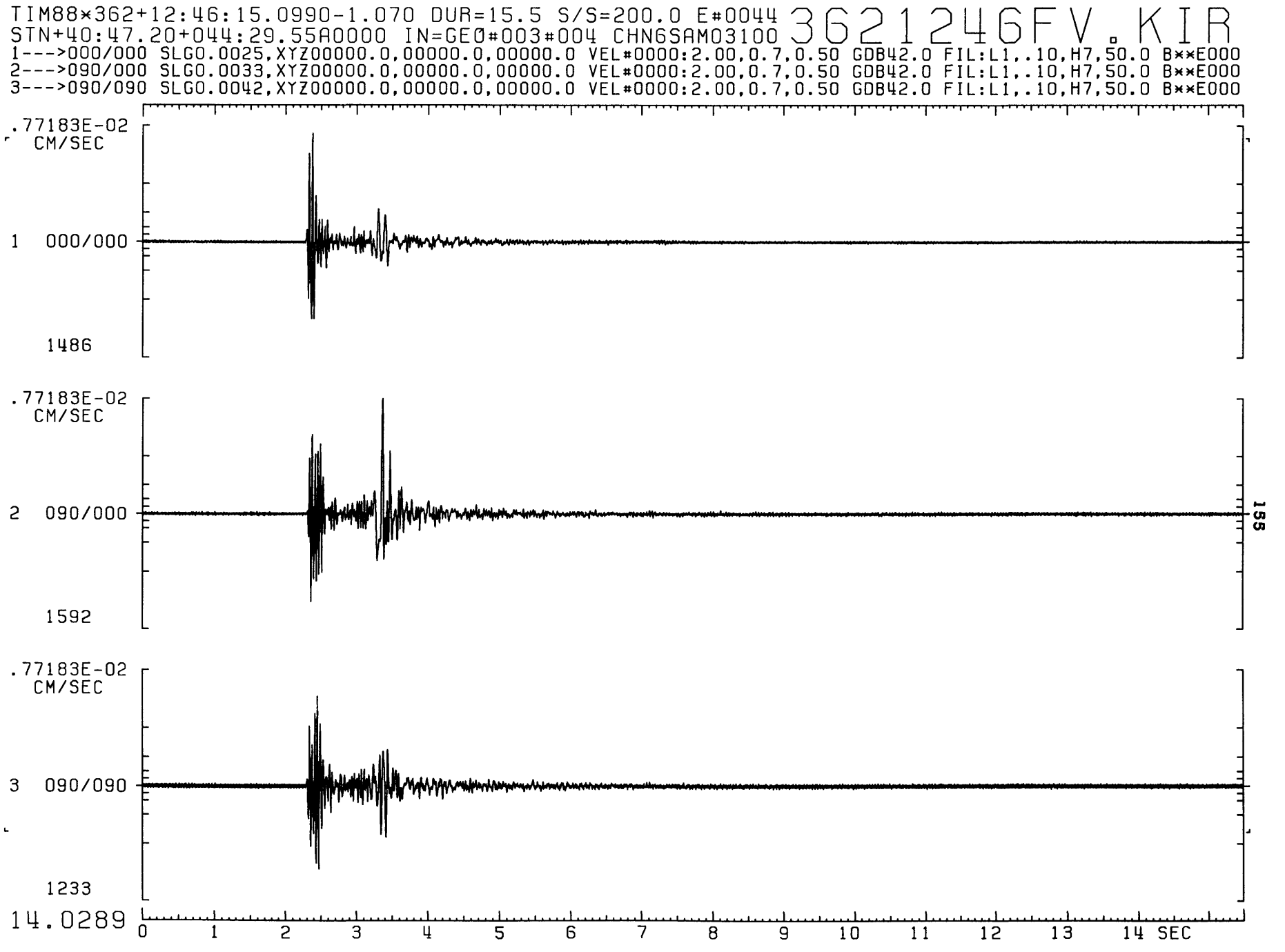


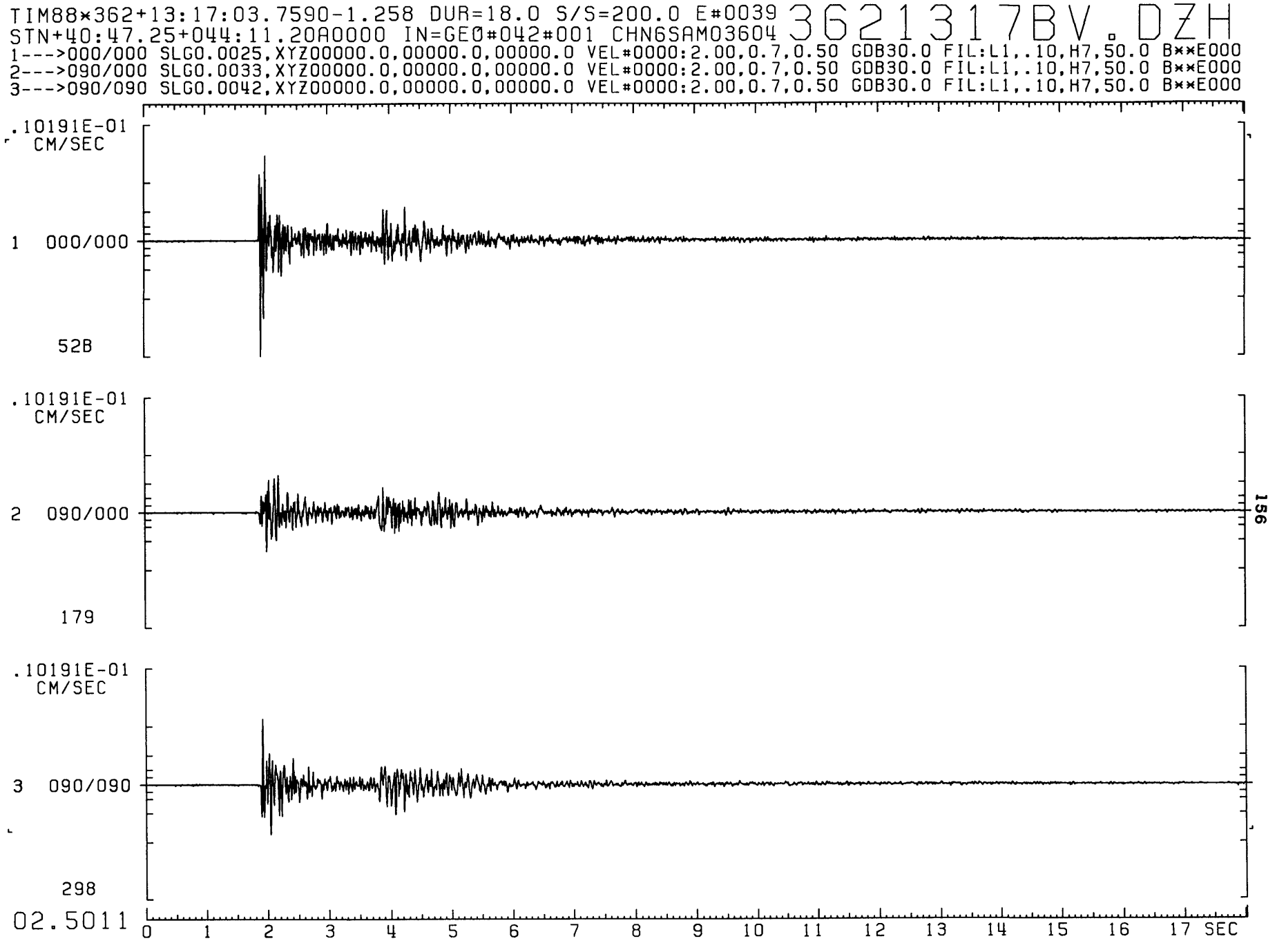

TIM88*362+12:30:17.6150-1.424 DUR=34.5 S/S=200.0 E#0019 3621230FV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM06902
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.53708E-01
CM/SEC
1 000/000
11078
.53708E-01
CM/SEC
2 090/000
5639
.53708E-01
CM/SEC
3 090/090
6558
16.1913
0
5
10
15
20
25
30 SEC
151

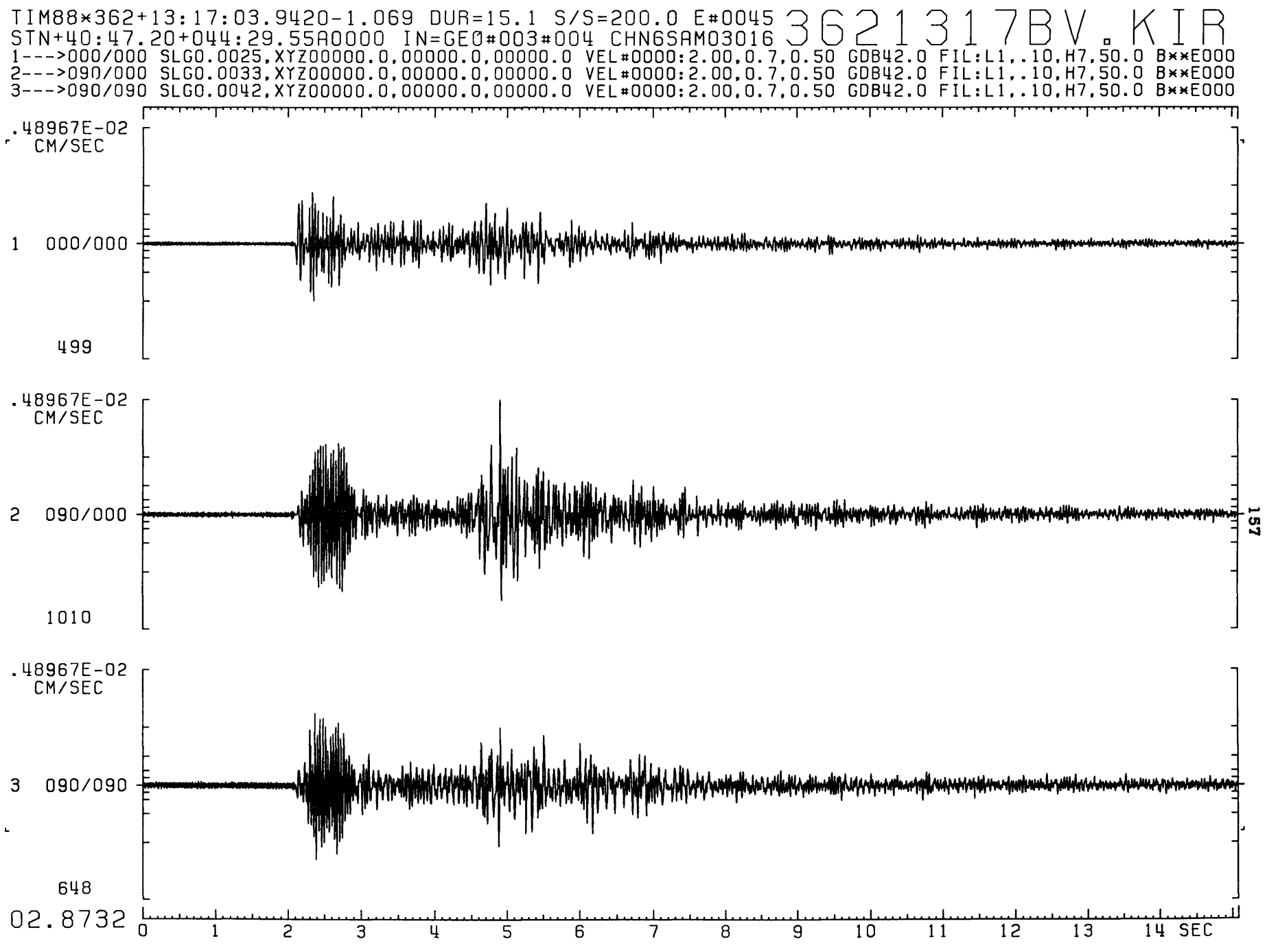

TIM88*362+12:30:15.4320-1.598 DUR=25.6 S/S=200.0 E#0034
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM05116
3621230FV.M00
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.15886E+00
CM/SEC
1 000/000
14663
.15886E+00
CM/SEC
2 090/000
23271
.15886E+00
CM/SEC
3 090/090
32767
13.8340
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 SEC
152


TIM88×362+12:30:17.0920-1.275 DUR=23.5 S/S=200.0 E#0038 3621230FV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04696
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.11546E+00
CM/SEC
1 000/000
2814
.11546E+00
CM/SEC
2 090/164
5247
.11546E+00
CM/SEC
3 090/254
5982
15.8174
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC


TIM88*362+12:30:21.2790-1.071 DUR=24.3 S/S=200.0 E#0043
3621230HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM04864
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.10996E-01
CM/SEC
1 000/000
680
.10996E-01
CM/SEC
2 090/000
2268
.10996E-01
CM/SEC
3 090/090
2043
20.2083
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 SEC


TIM88*362+12:46:15.0990-1.070 DUR=15.5 S/S=200.0 E#0044 3621246FV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.77183E-02
CM/SEC
1 000/000
1486
.77183E-02
CM/SEC
2 090/000
1592
.77183E-02
CM/SEC
3 090/090
1233
14.0289
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
155


TIM88*362+13:17:03.7590-1.258 DUR=18.0 S/S=200.0 E#0039 3621317BV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.10191E-01
CM/SEC
1 000/000
52B
.10191E-01
CM/SEC
2 090/000
179
.10191E-01
CM/SEC
3 090/090
298
02.5011
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC
156


TIM88*362+13:17:03.9420-1.069 DUR=15.1 S/S=200.0 E#0045 3621317BV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.48967E-02
CM/SEC
1 000/000
499
.48967E-02
CM/SEC
2 090/000
1010
157
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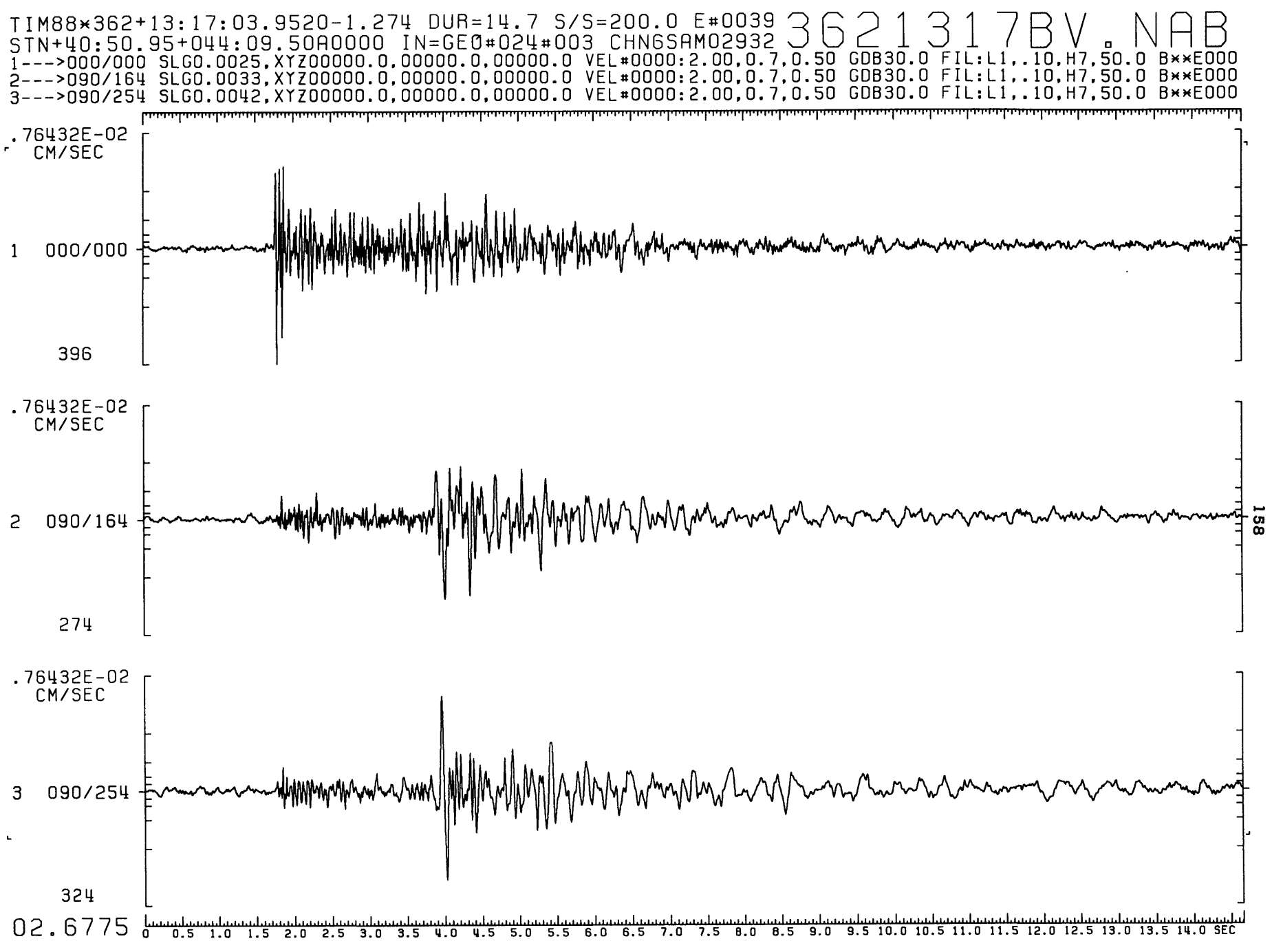
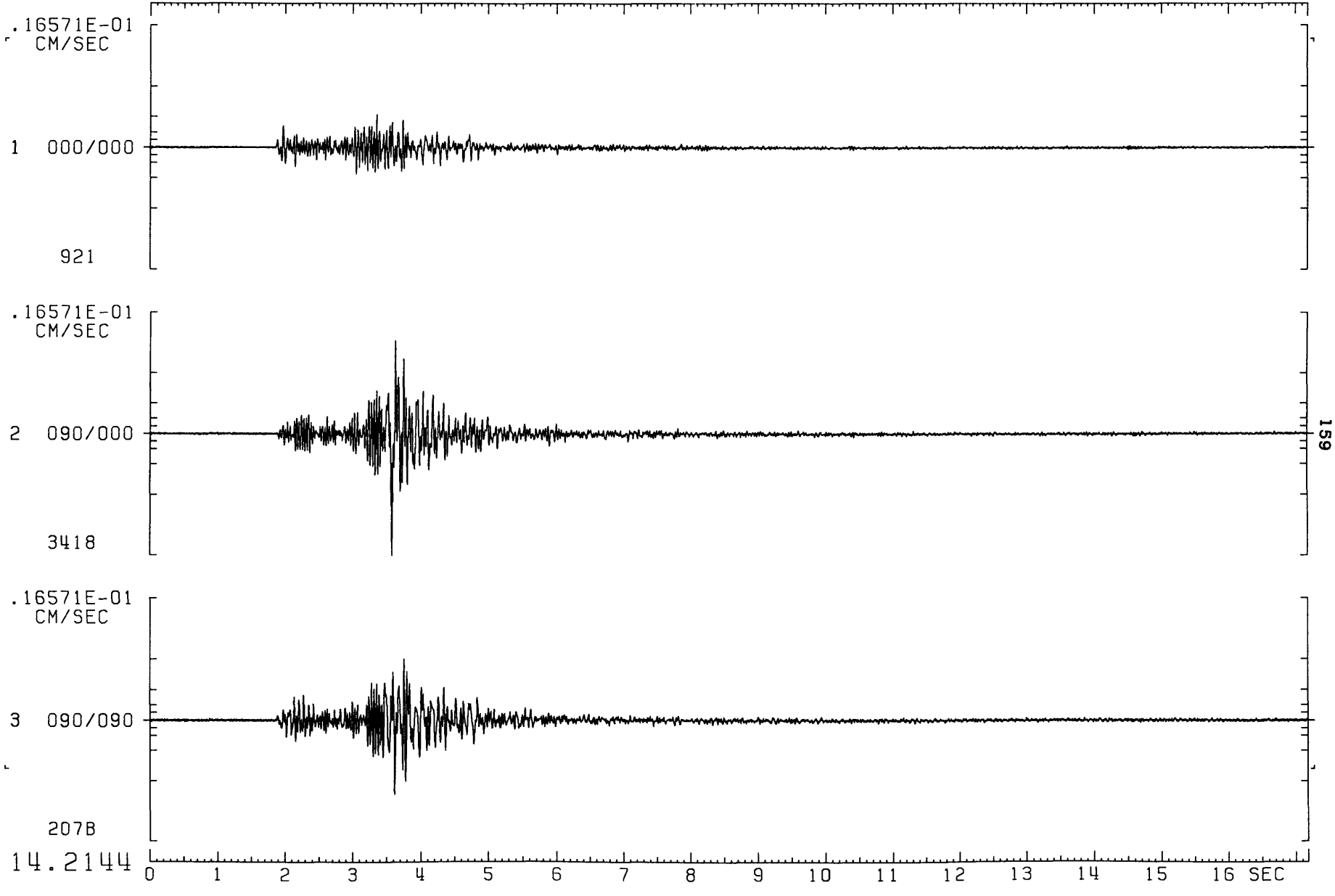

TIM88*362+13:17:03.9520-1.274 DUR=14.7 S/S=200.0 E#0039 3621317BV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.76432E-02
CM/SEC
1 000/000
396
.76432E-02
CM/SEC
2 090/164
274
158
.76432E-02
CM/SEC
3 090/254
324
02.6775
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

TIM88*362+13:24:15.2830-1.069 DUR=17.2 S/S=200.0 E#0046 3621324FV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000



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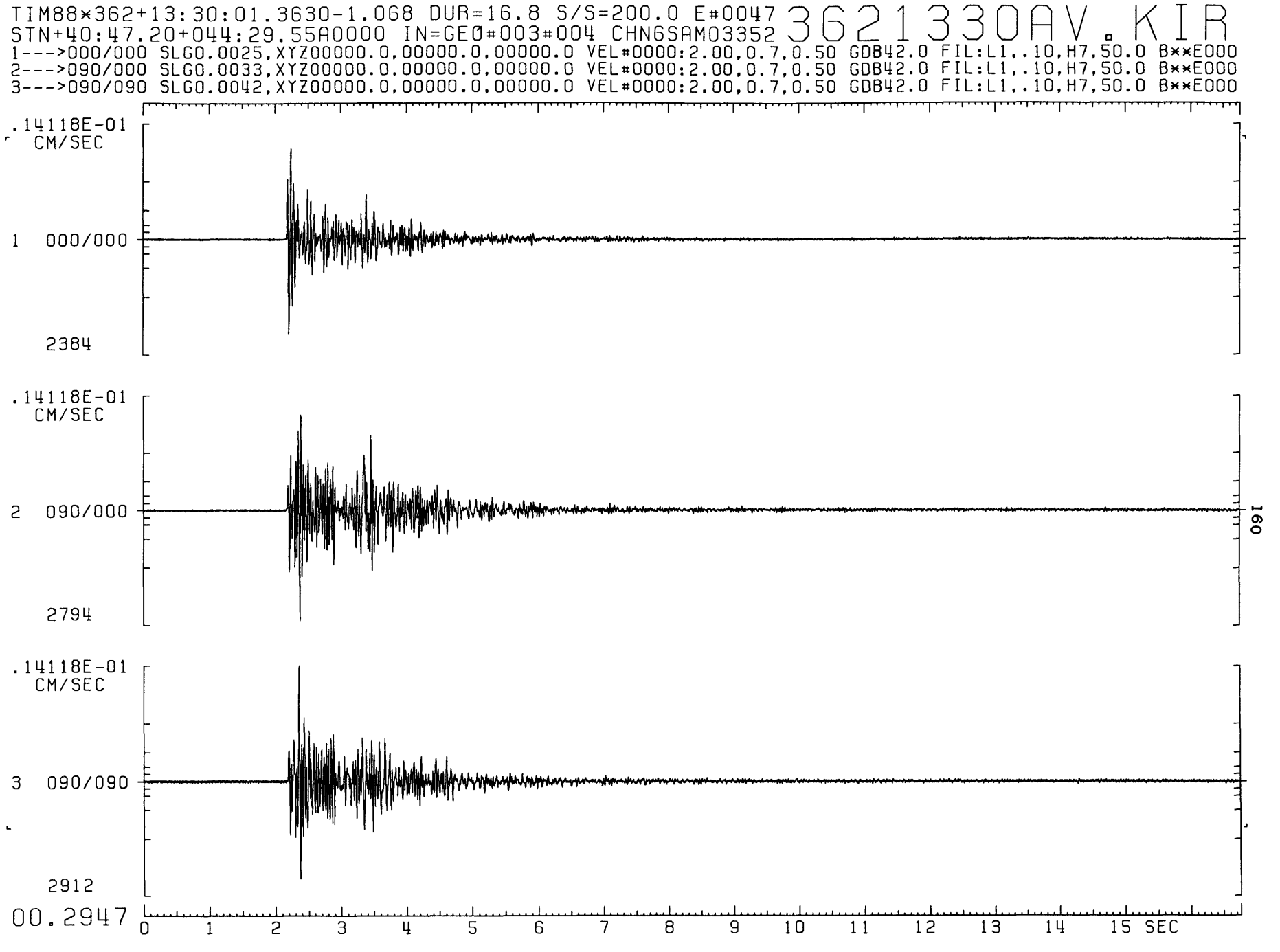
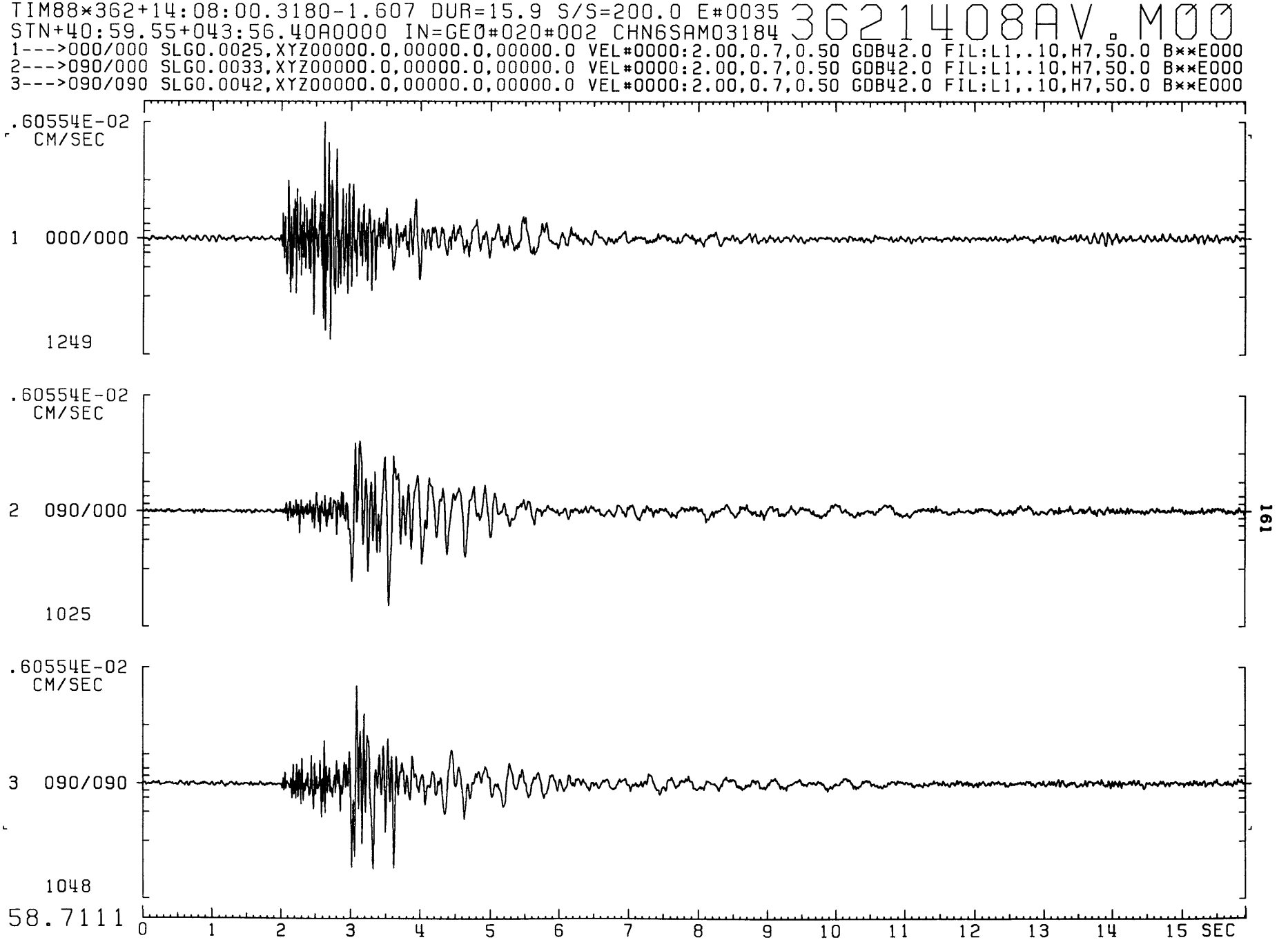
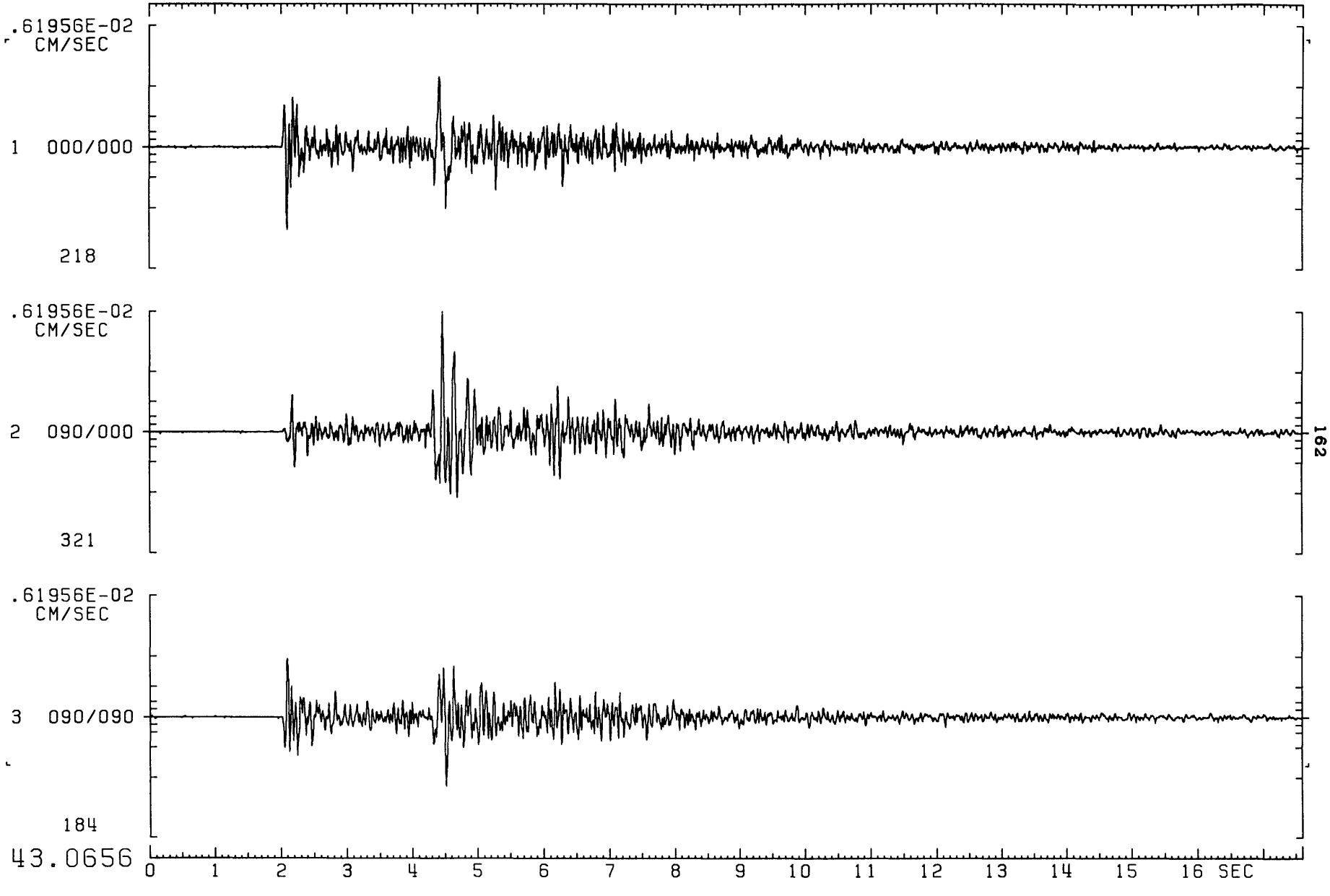
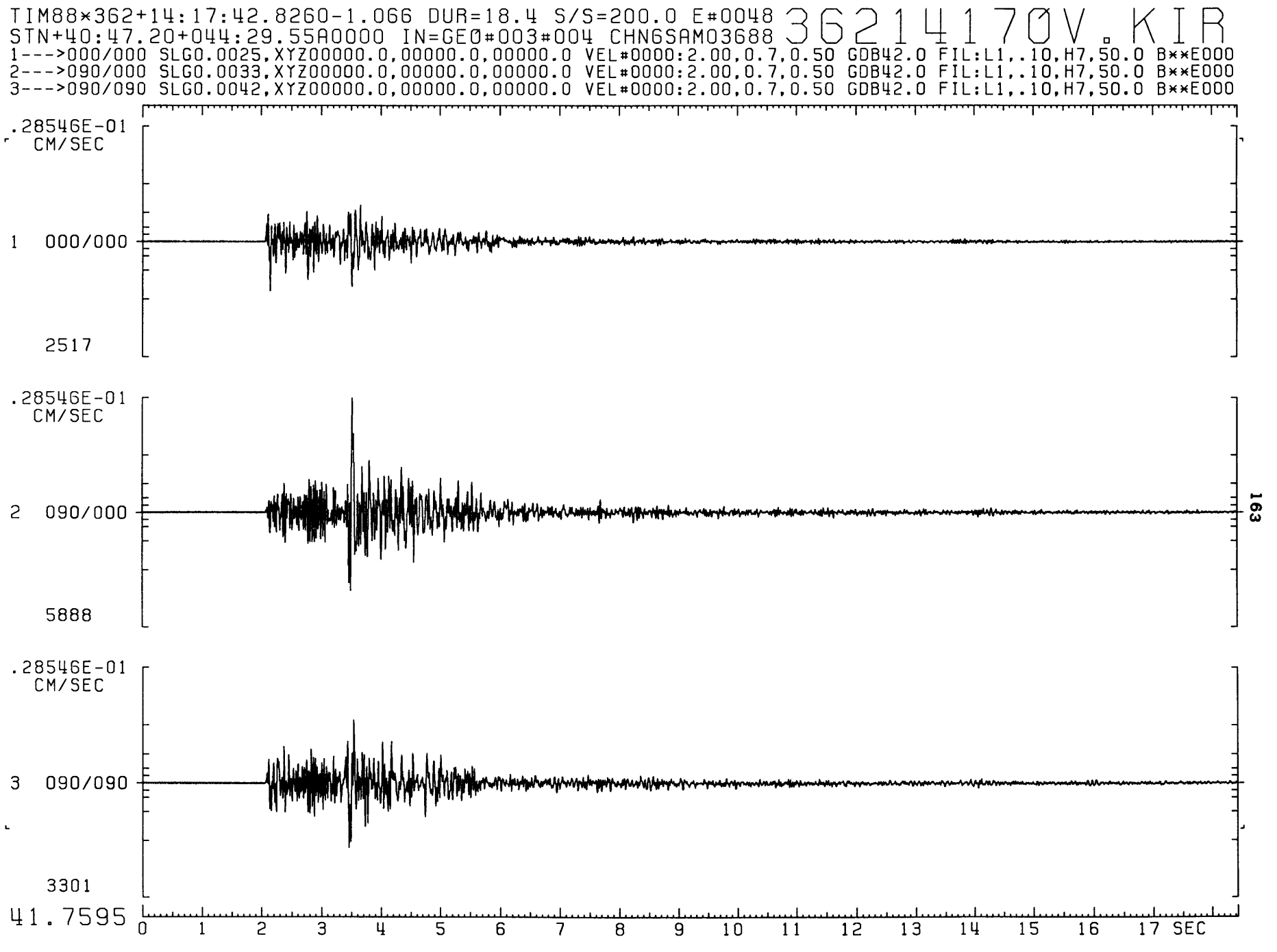
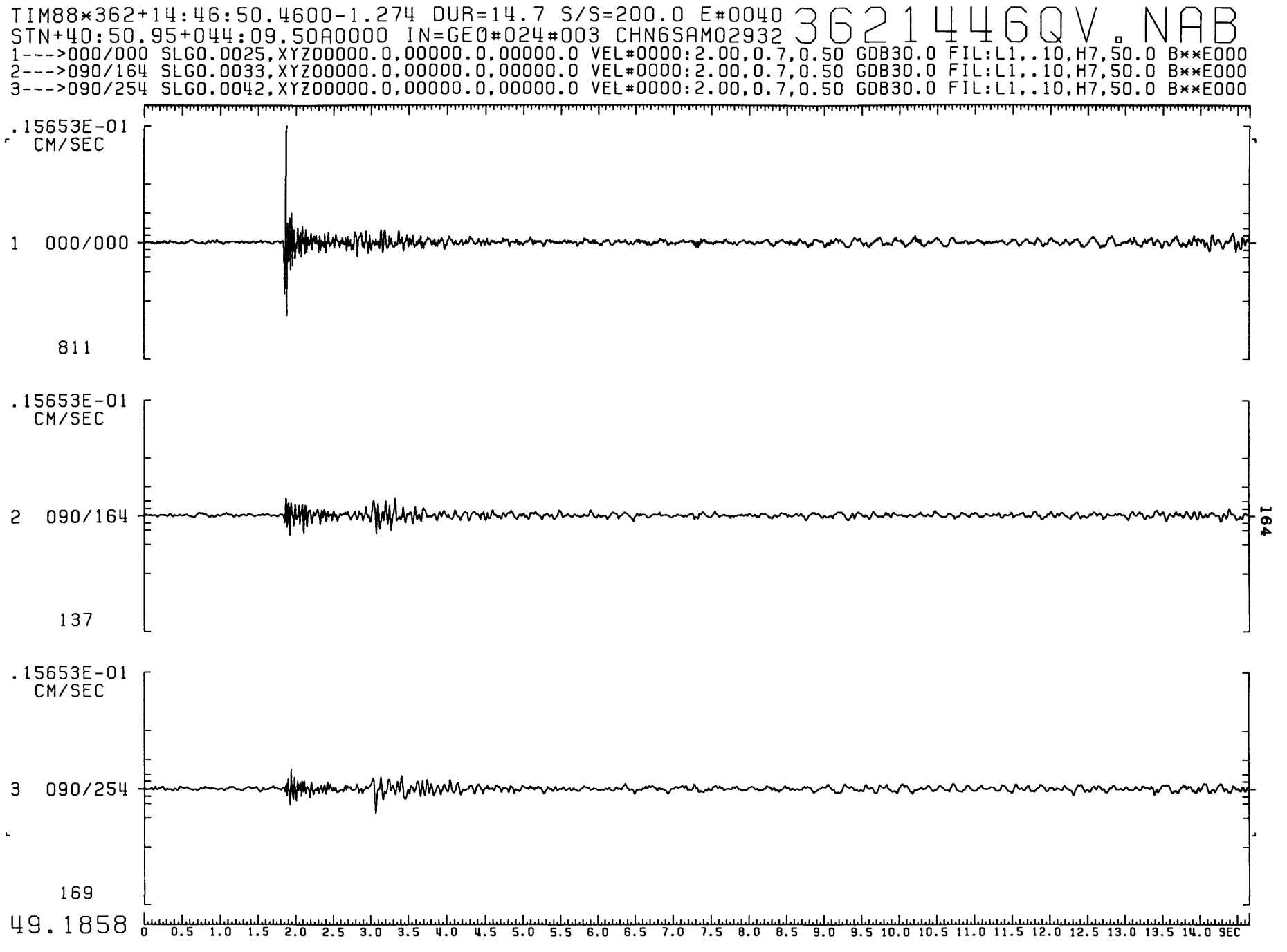

TIM88*362+13:30:01.3630-1.068 DUR=16.8 S/S=200.0 E#0047 3621330AV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.14118E-01
CM/SEC
1 000/000
2384
.14118E-01
CM/SEC
2 090/000
2794
160
.14118E-01
CM/SEC
3 090/090
2912
00.2947
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

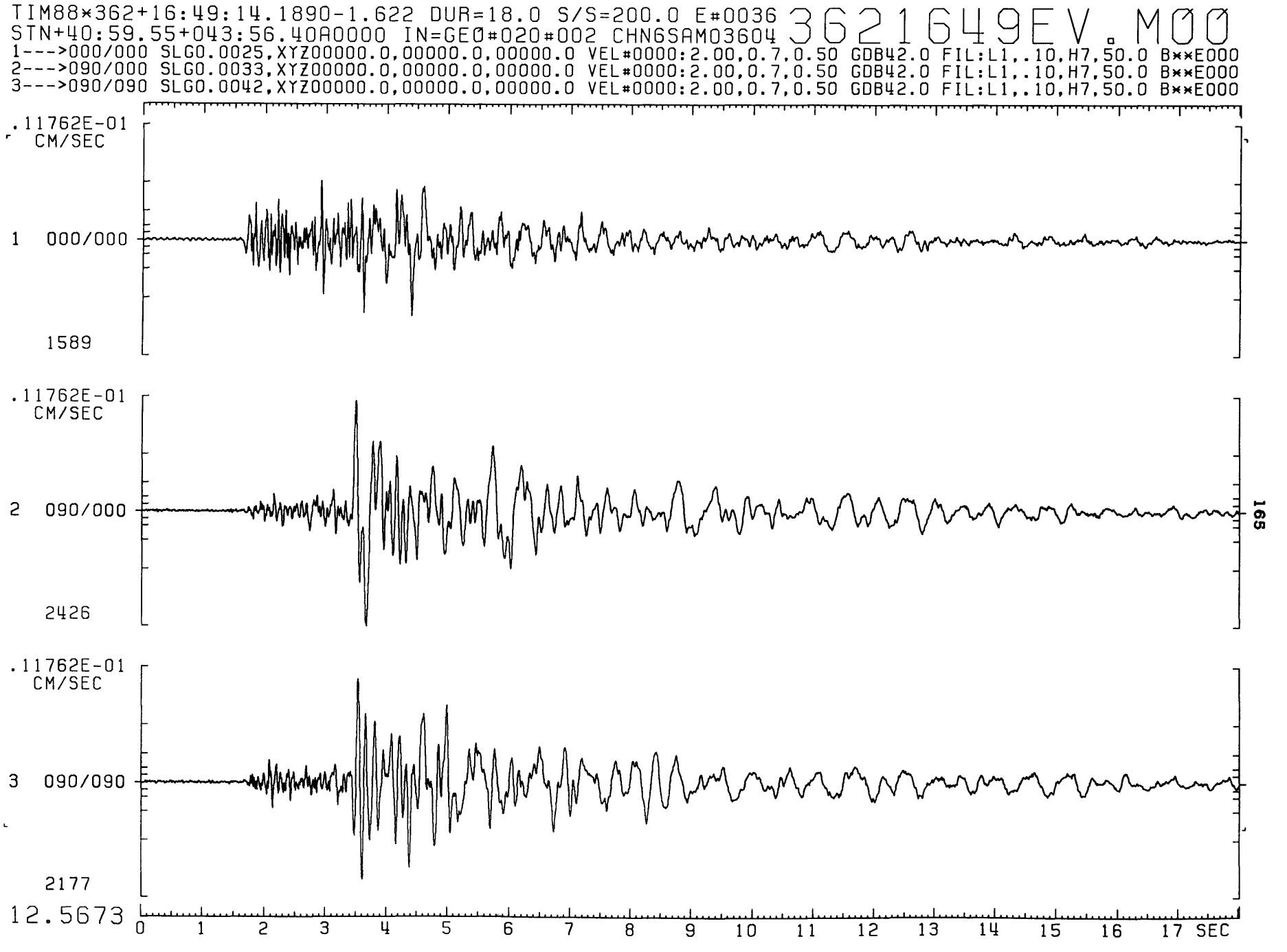

TIM88*362+14:08:00.3180-1.607 DUR=15.9 S/S=200.0 E#0035 36214408AV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.60554E-02
CM/SEC
1 000/000
1249
.60554E-02
CM/SEC
2 090/000
1025
.60554E-02
CM/SEC
3 090/090
1048
58.7111
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

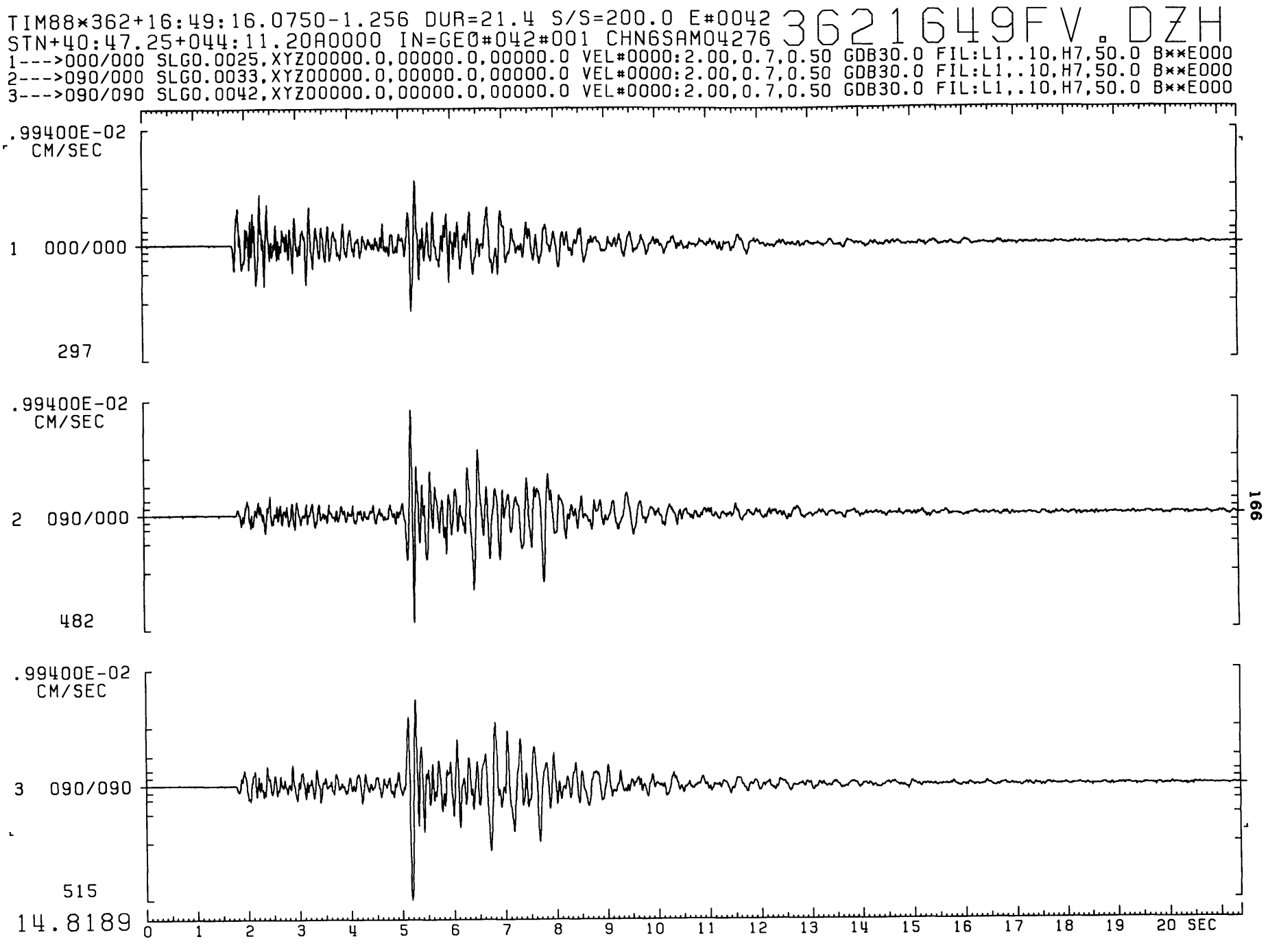
TIM88*362+14:17:44.3230-1.257 DUR=17.6 S/S=200.0 E#0041 3621417ØV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

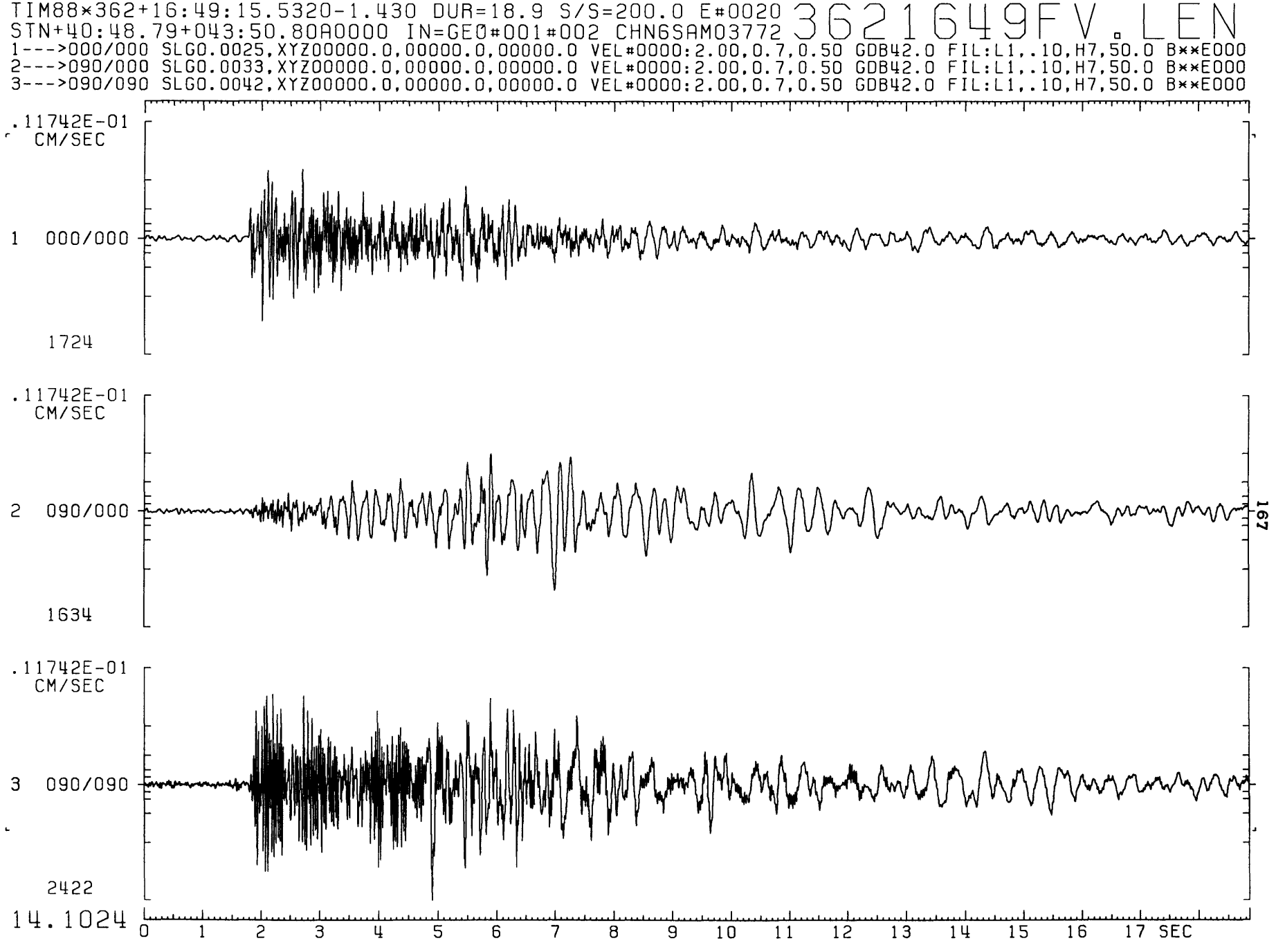


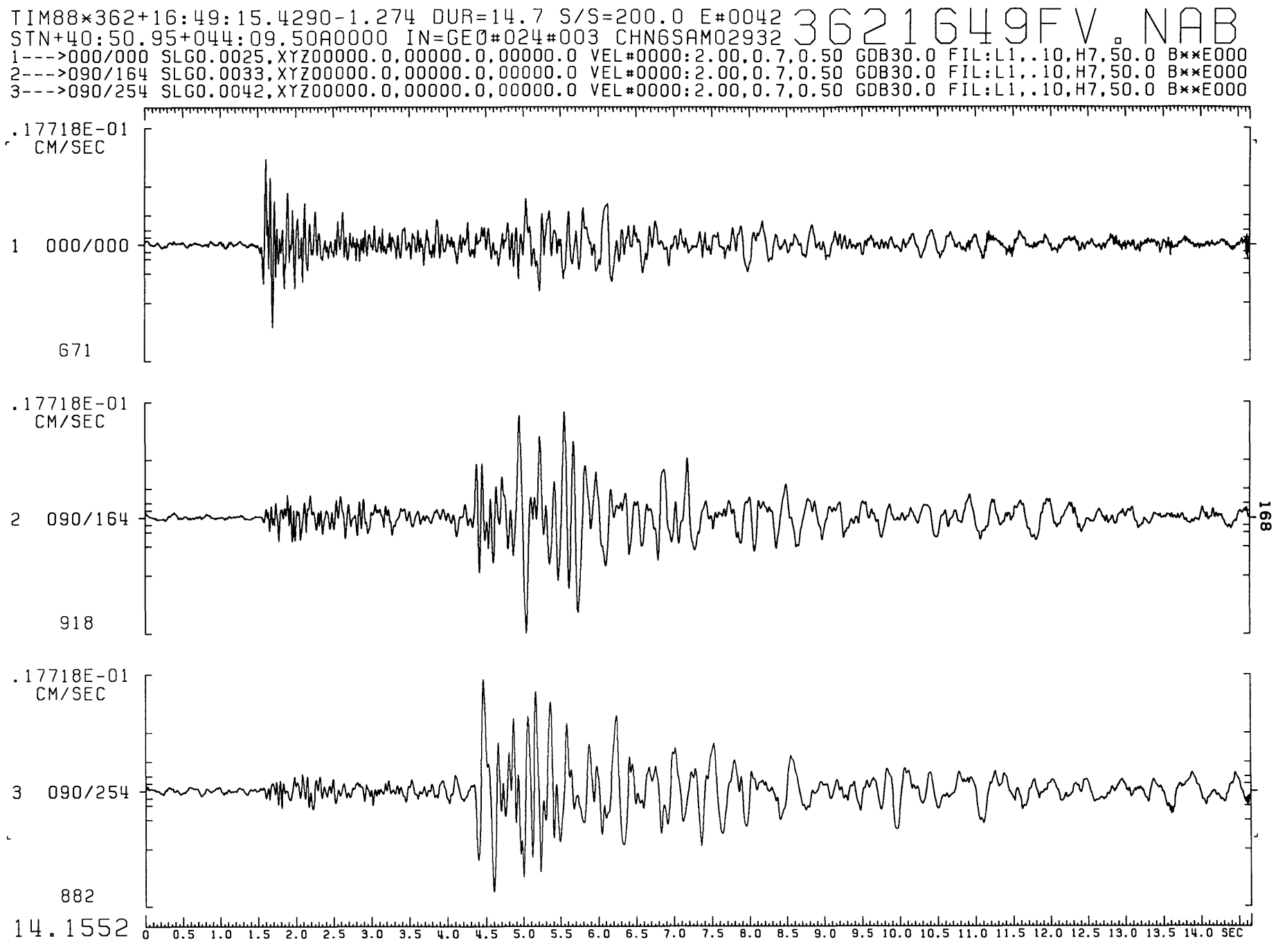

TIM88×362+14:17:42.8260-1.066 DUR=18.4 S/S=200.0 E#0048 362141700V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.28546E-01
CM/SEC
1 000/000
2517
.28546E-01
CM/SEC
2 090/000
5888
.28546E-01
CM/SEC
3 090/090
3301
41.7595
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

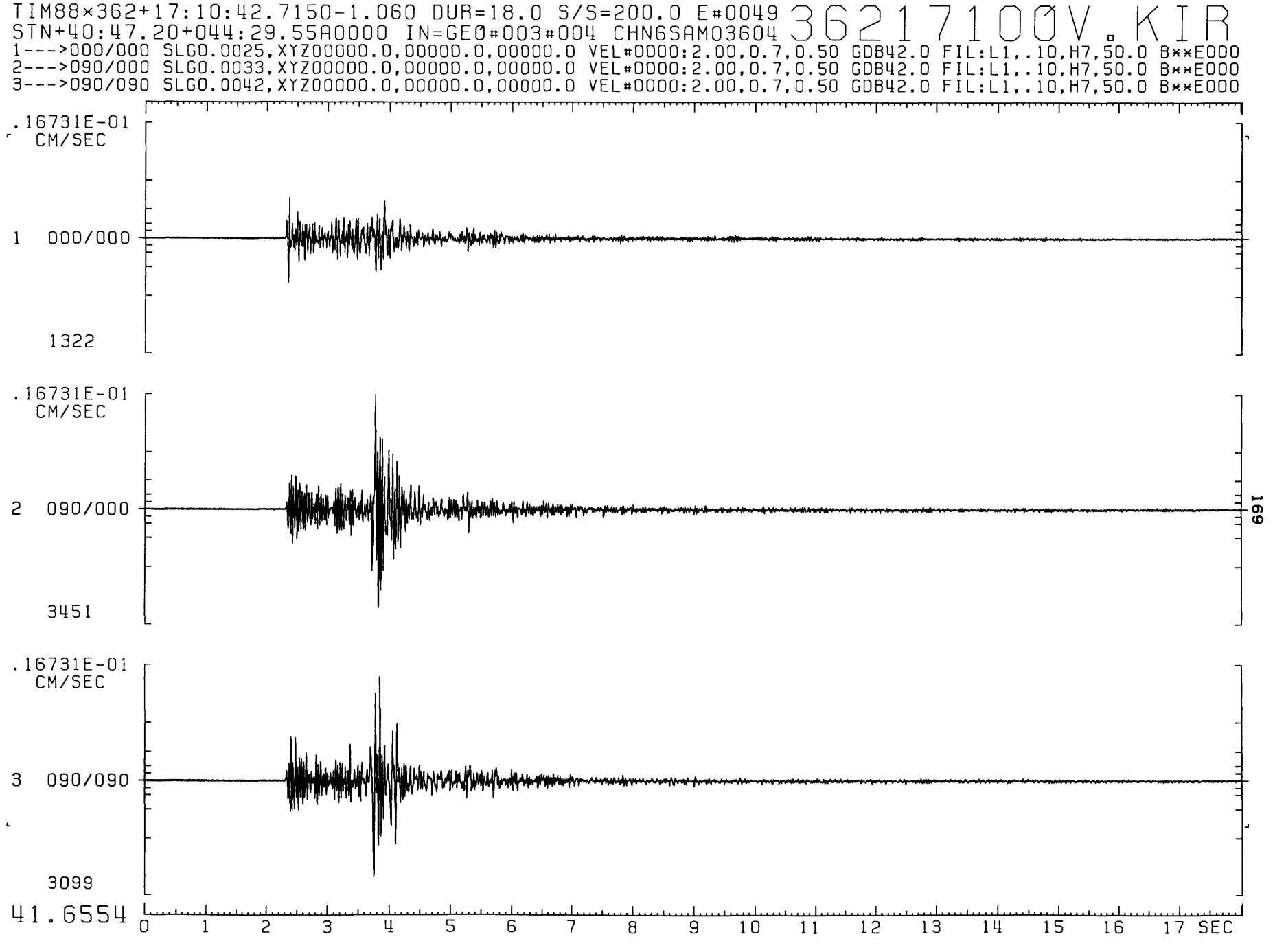

TIM88*362+14:46:50.4600-1.274 DUR=14.7 S/S=200.0 E#0040 3621446QV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02932
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.15653E-01
CM/SEC
1 000/000
811
.15653E-01
CM/SEC
2 090/164
137
164
.15653E-01
CM/SEC
3 090/254
169
49.1858
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

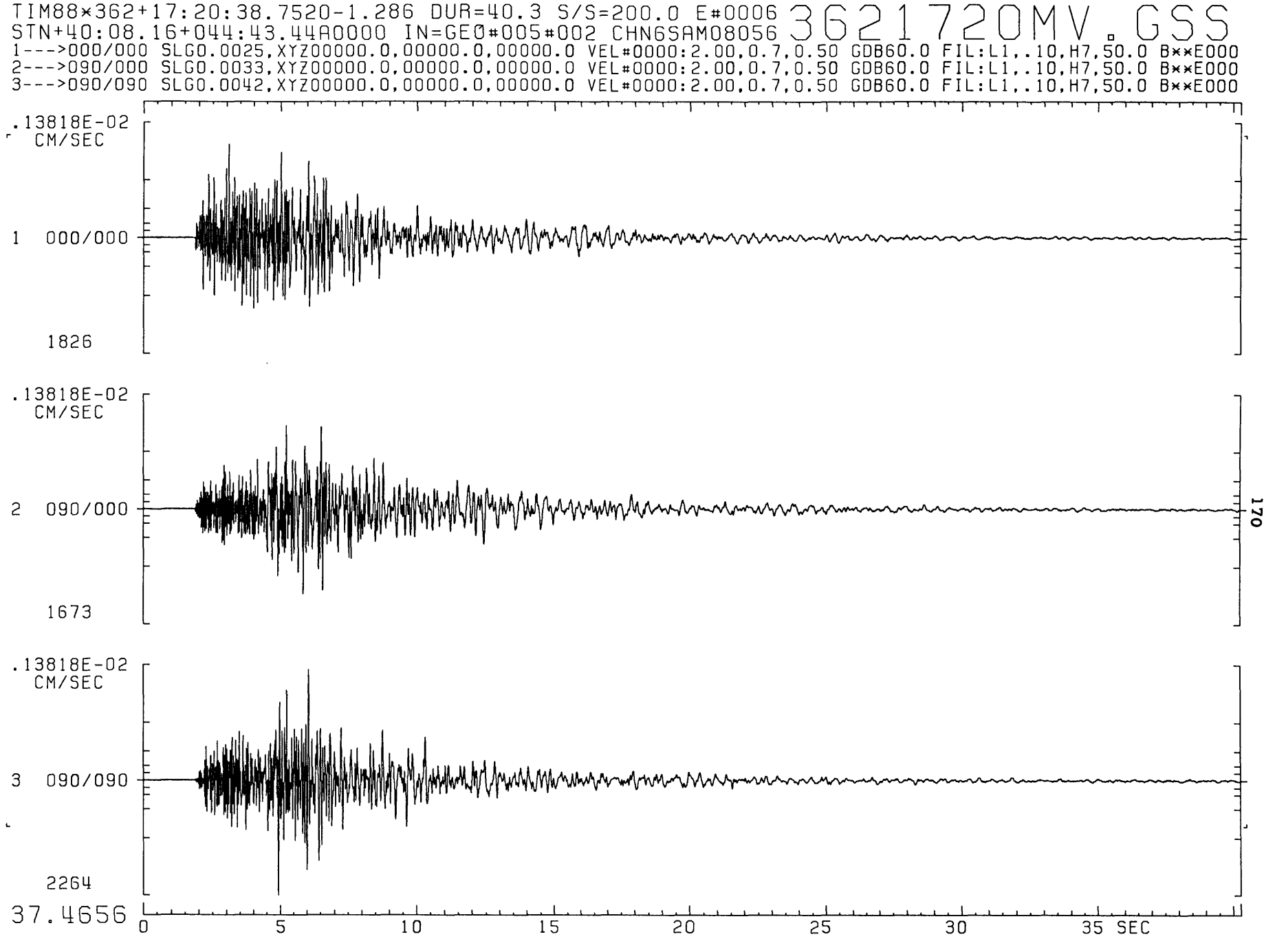

TIM88×362+16:49:14.1890-1.622 DUR=18.0 S/S=200.0 E#0036 3621649EV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.11762E-01
CM/SEC
1 000/000
1589
.11762E-01
CM/SEC
2 090/000
2426
165
.11762E-01
CM/SEC
3 090/090
2177
12.5673
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

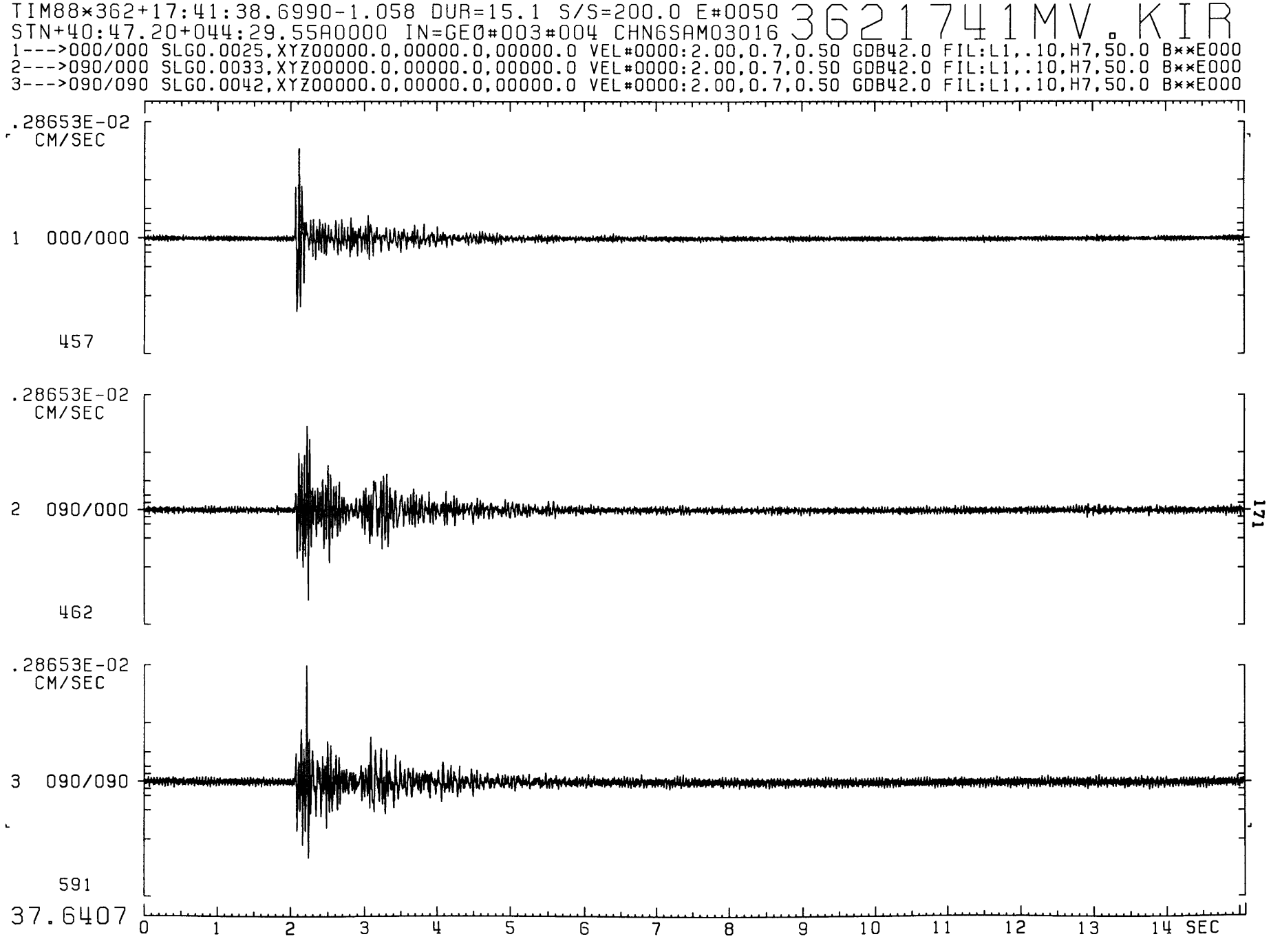

TIM88×362+16:49:16.0750-1.256 DUR=21.4 S/S=200.0 E#0042 3621649FV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.99400E-02
CM/SEC
1 000/000
297
.99400E-02
CM/SEC
2 090/000
482
166
.99400E-02
CM/SEC
3 090/090
515
14.8189
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC


TIM88×362+16:49:15.5320-1.430 DUR=18.9 S/S=200.0 E#0020 3621649FV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.11742E-01
CM/SEC
1 000/000
1724
.11742E-01
CM/SEC
2 090/000
1634
.11742E-01
CM/SEC
3 090/090
2422
14.1024
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

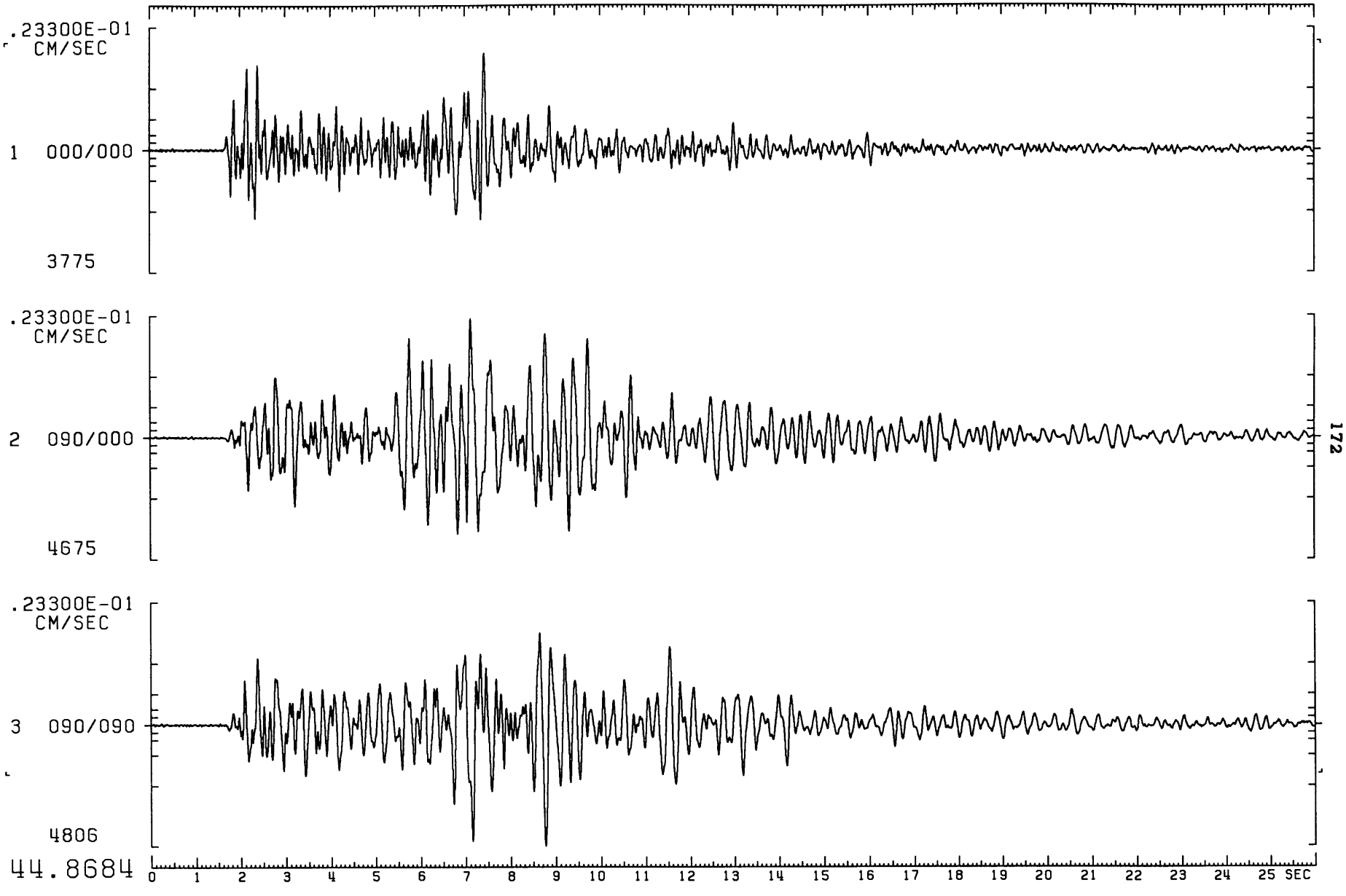

TIM88*362+16:49:15.4290-1.274 DUR=14.7 S/S=200.0 E#0042 3621649FV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.17718E-01
CM/SEC
1 000/000
671
.17718E-01
CM/SEC
2 090/164
918
198
.17718E-01
CM/SEC
3 090/254
882
14.1552
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC


TIM88×362+17:10:42.7150-1.060 DUR=18.0 S/S=200.0 E#0049 36217100V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.16731E-01
CM/SEC
1 000/000
1322
.16731E-01
CM/SEC
2 090/000
3451
.16731E-01
CM/SEC
3 090/090
3099
41.6554
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

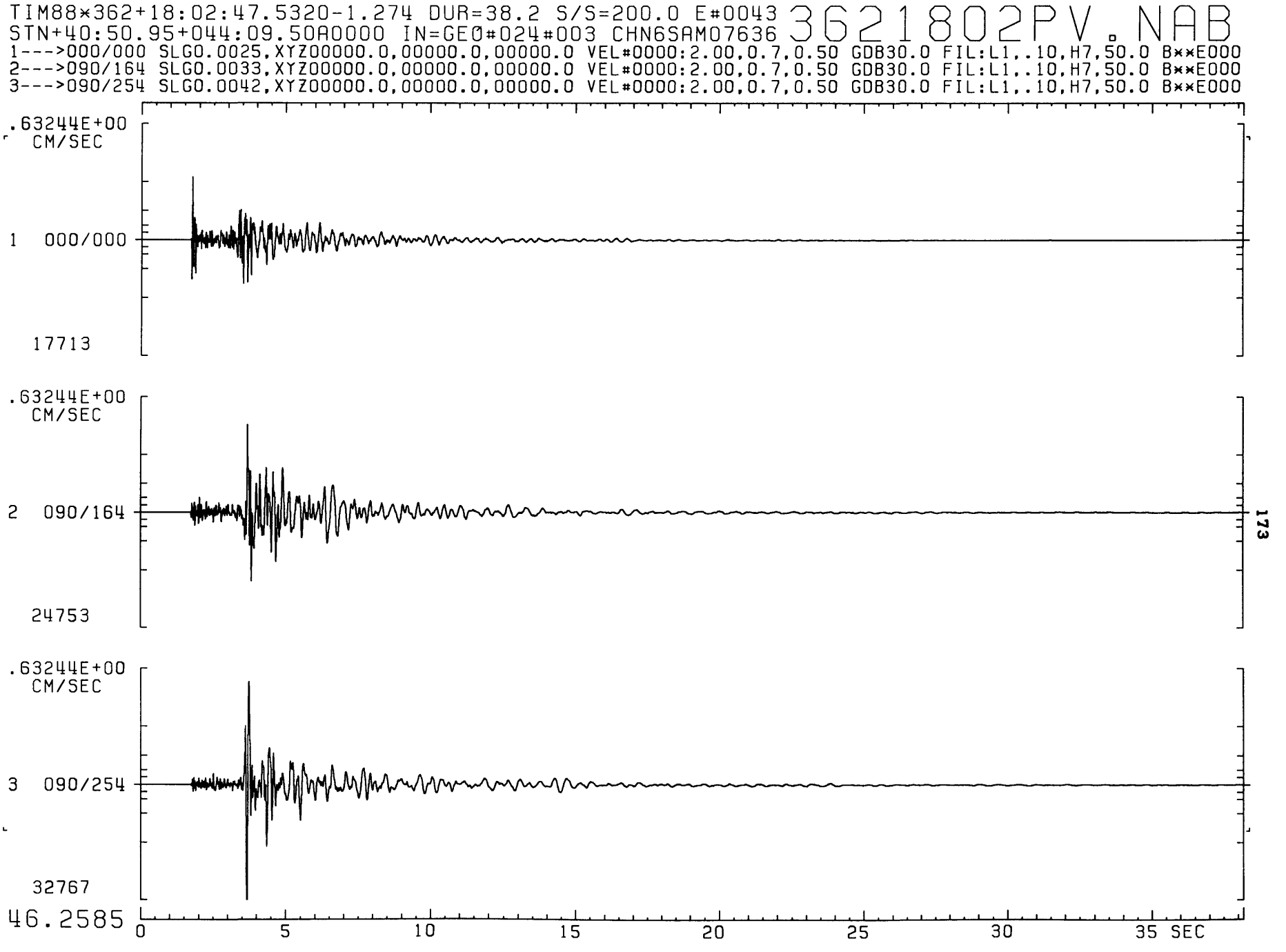

TIM88×362+17:20:38.7520-1.286 DUR=40.3 S/S=200.0 E#0006 3621720MV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM08056
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.13818E-02
CM/SEC
1 000/000
1826
.13818E-02
CM/SEC
2 090/000
1673
170
.13818E-02
CM/SEC
3 090/090
2264
37.4656
0
5
10
15
20
25
30
35 SEC

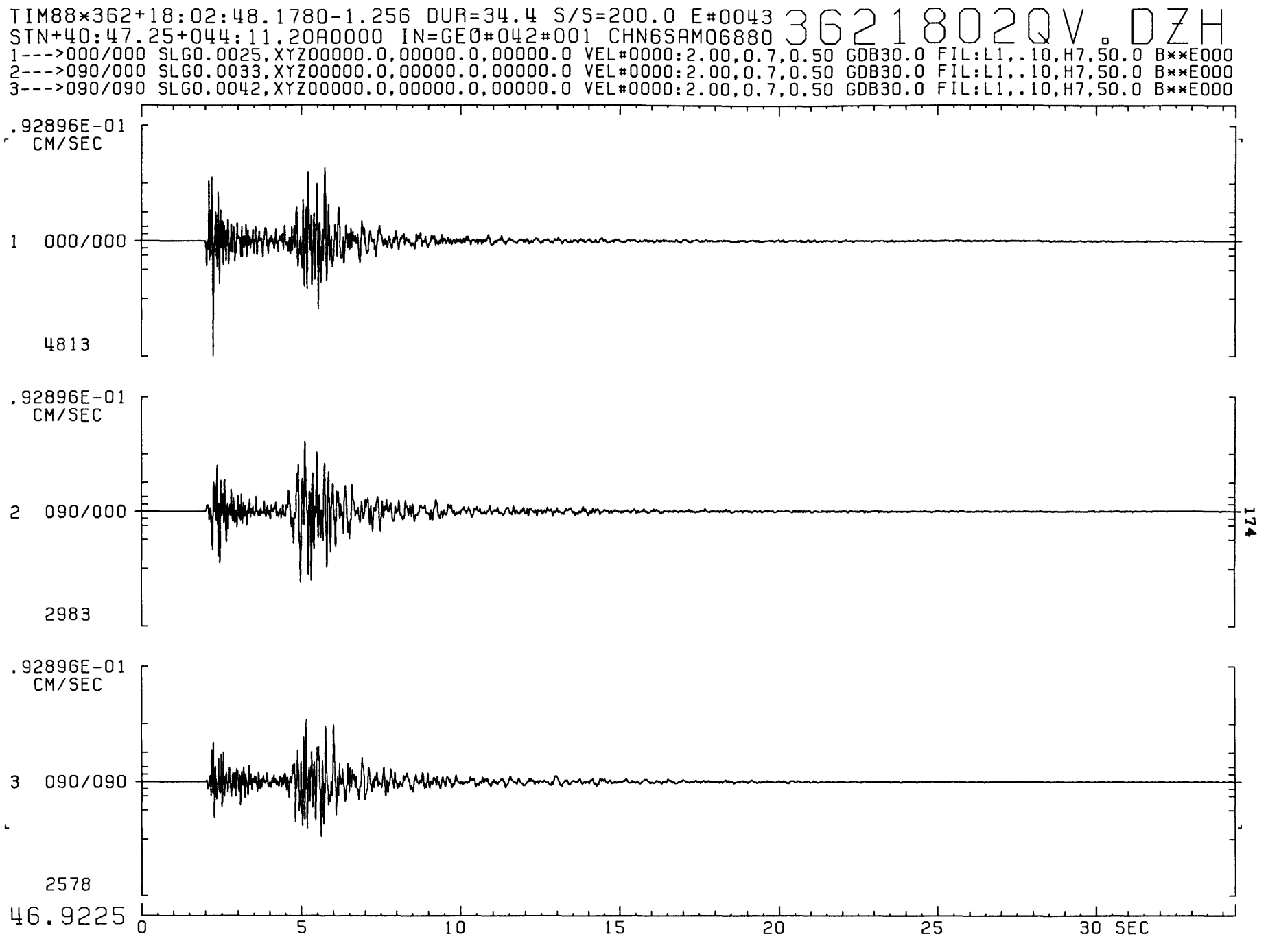

TIM88*362+17:41:38.6990-1.058 DUR=15.1 S/S=200.0 E#0050 36217411MV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.28653E-02
CM/SEC
1 000/000
457
.28653E-02
CM/SEC
2 090/000
462
171
.28653E-02
CM/SEC
3 090/090
591
37.6407
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

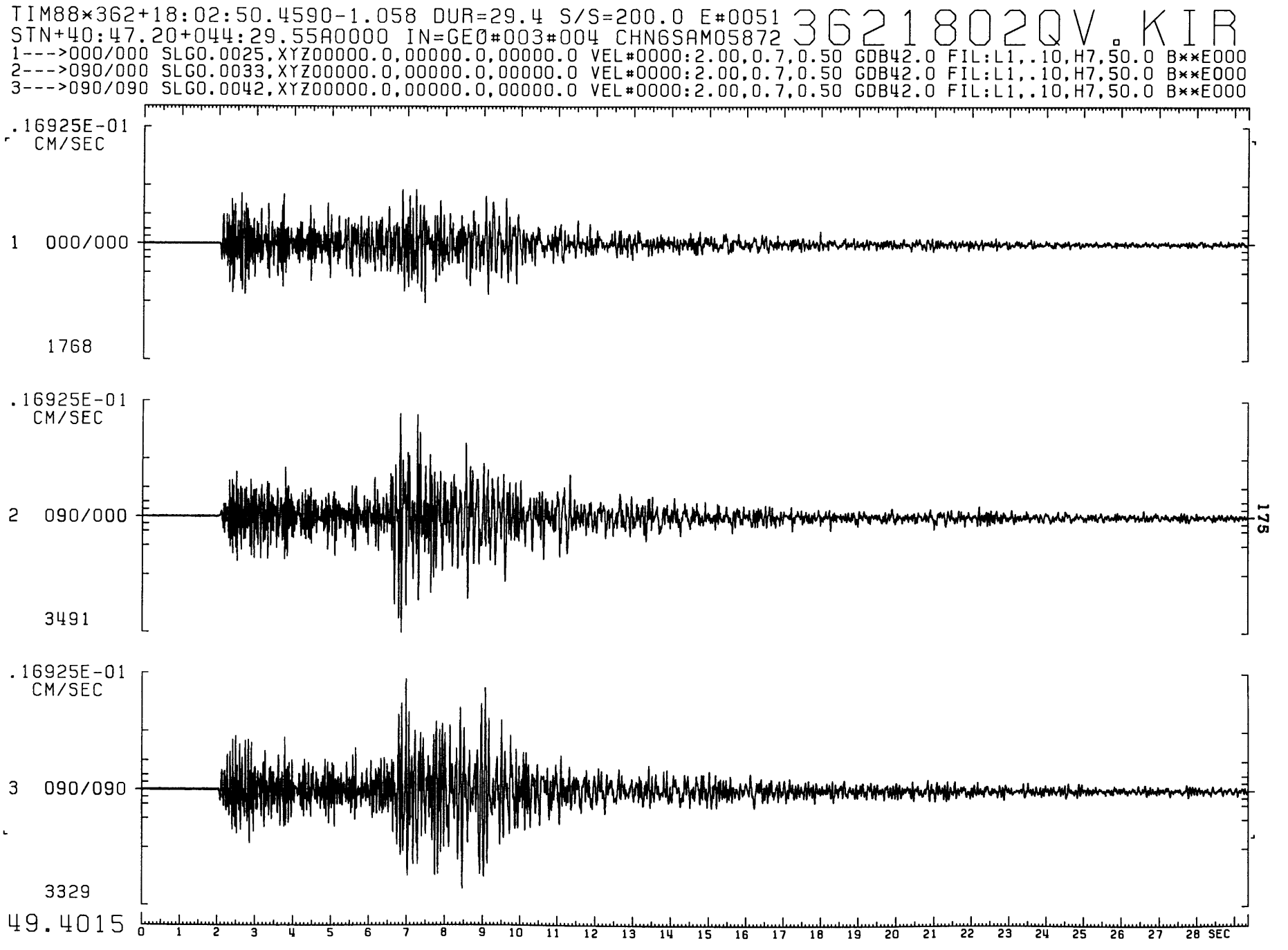
TIM88×362+18:02:47.4830-2.615 DUR=26.0 S/S=200.0 E#0029 3621802PV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM05200
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

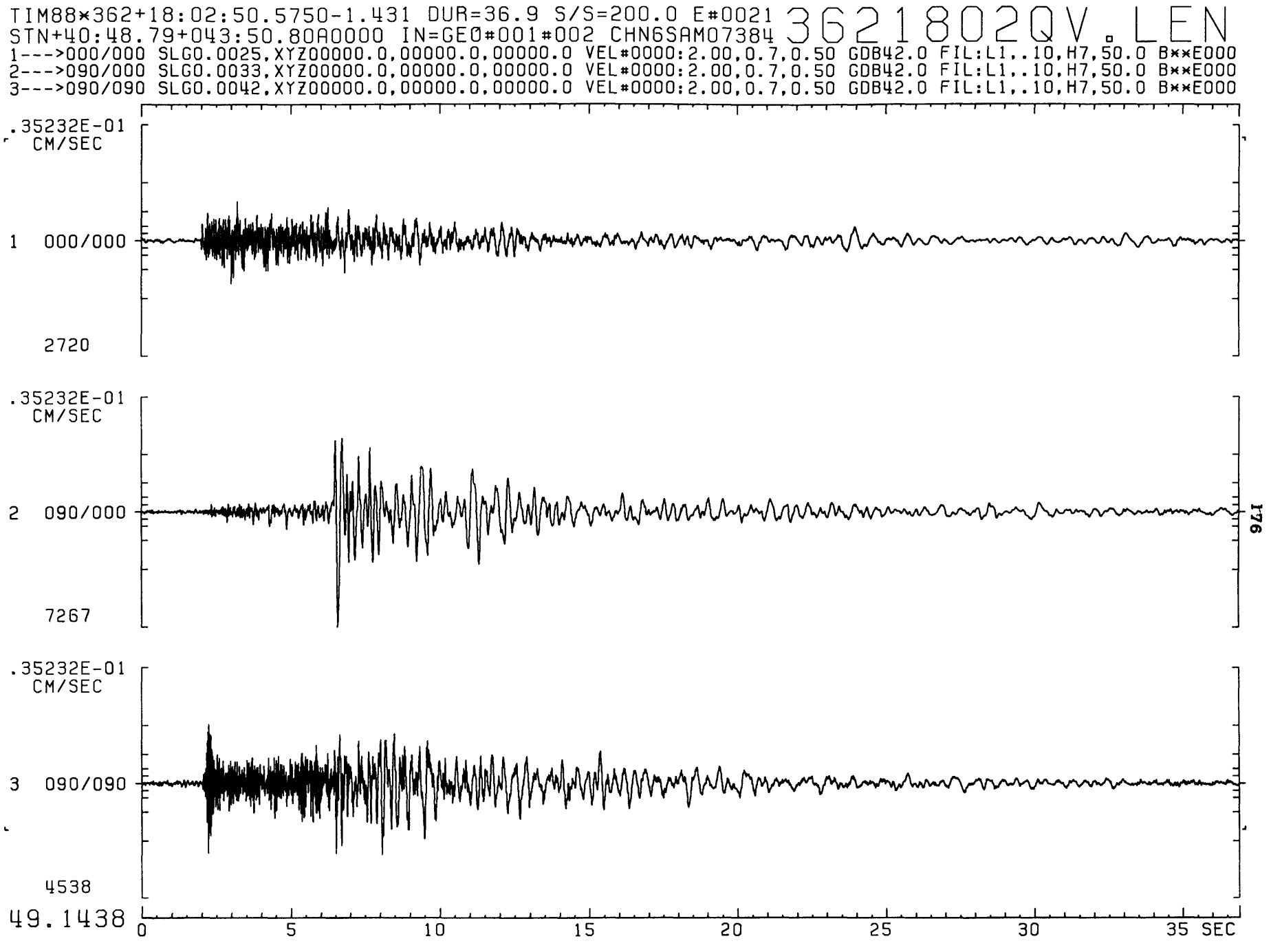


172


TIM88*362+18:02:47.5320-1.274 DUR=38.2 S/S=200.0 E#0043 3621802PV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM07636
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.63244E+00
CM/SEC
1 000/000
17713
.63244E+00
CM/SEC
2 090/164
24753
.63244E+00
CM/SEC
3 090/254
32767
46.2585
0
5
10
15
20
25
30
35 SEC
173


TIM88*362+18:02:48.1780-1.256 DUR=34.4 S/S=200.0 E#0043 3621802QV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM06880
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.92896E-01
CM/SEC
1 000/000
4813
.92896E-01
CM/SEC
2 090/000
2983
.92896E-01
CM/SEC
3 090/090
2578
46.9225
0
5
10
15
20
25
30 SEC
174


TIM88*362+18:02:50.4590-1.058 DUR=29.4 S/S=200.0 E#0051 36218020V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM05872
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.16925E-01
CM/SEC
1 000/000
1768
.16925E-01
CM/SEC
2 090/000
3491
175
.16925E-01
CM/SEC
3 090/090
3329
49.4015
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 SEC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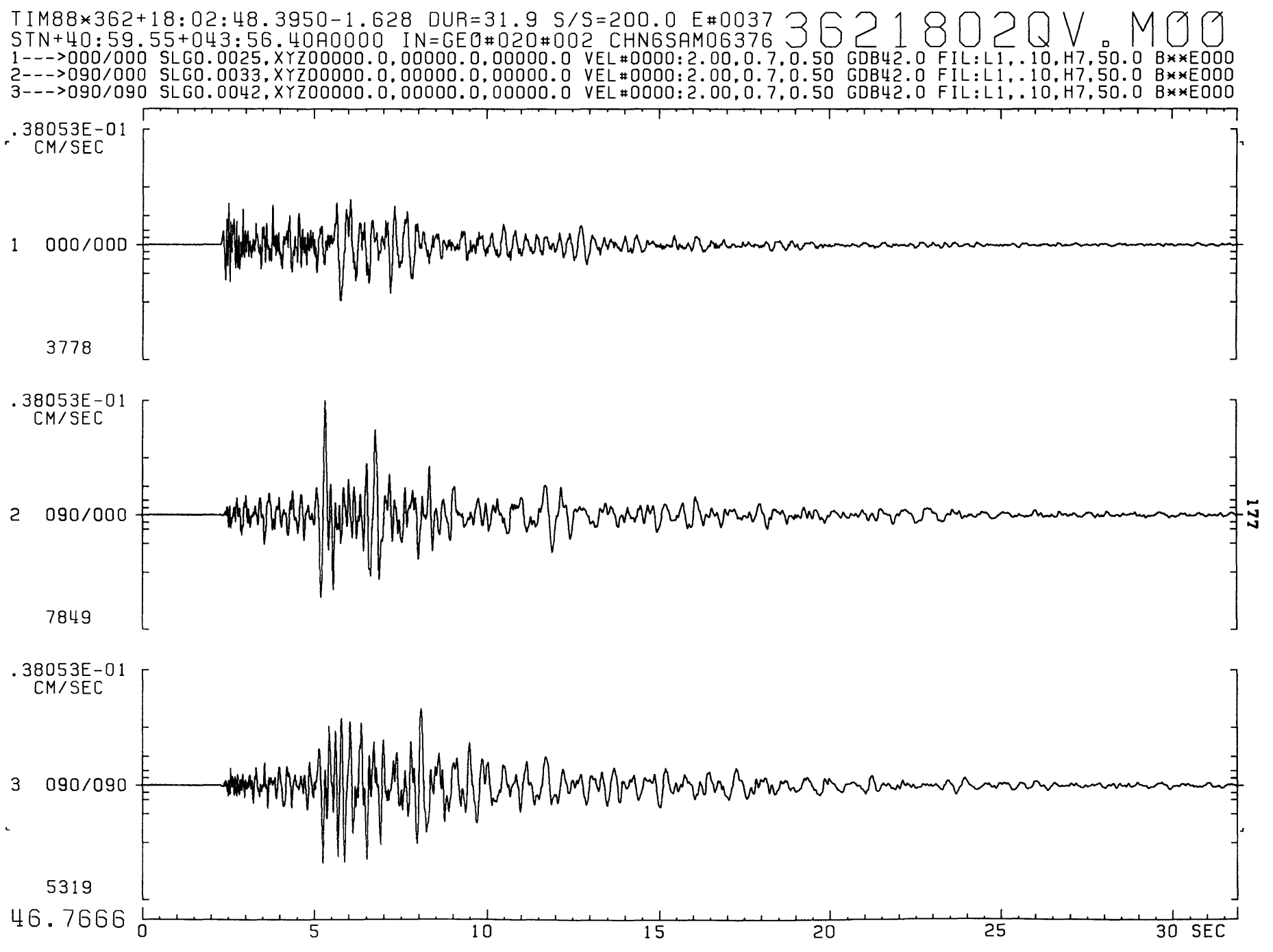
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM07384
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.35232E-01
CM/SEC
1 000/000
2720
.35232E-01
CM/SEC
2 090/000
7267
.35232E-01
CM/SEC
3 090/090
4538
49.1438
0
5
10
15
20
25
30
35 SEC
176


TIM88*362+18:02:48.3950-1.628 DUR=31.9 S/S=200.0 E#0037 36218020V.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM06376
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.38053E-01
CM/SEC
1 000/000
3778
.38053E-01
CM/SEC
2 090/000
7849
177
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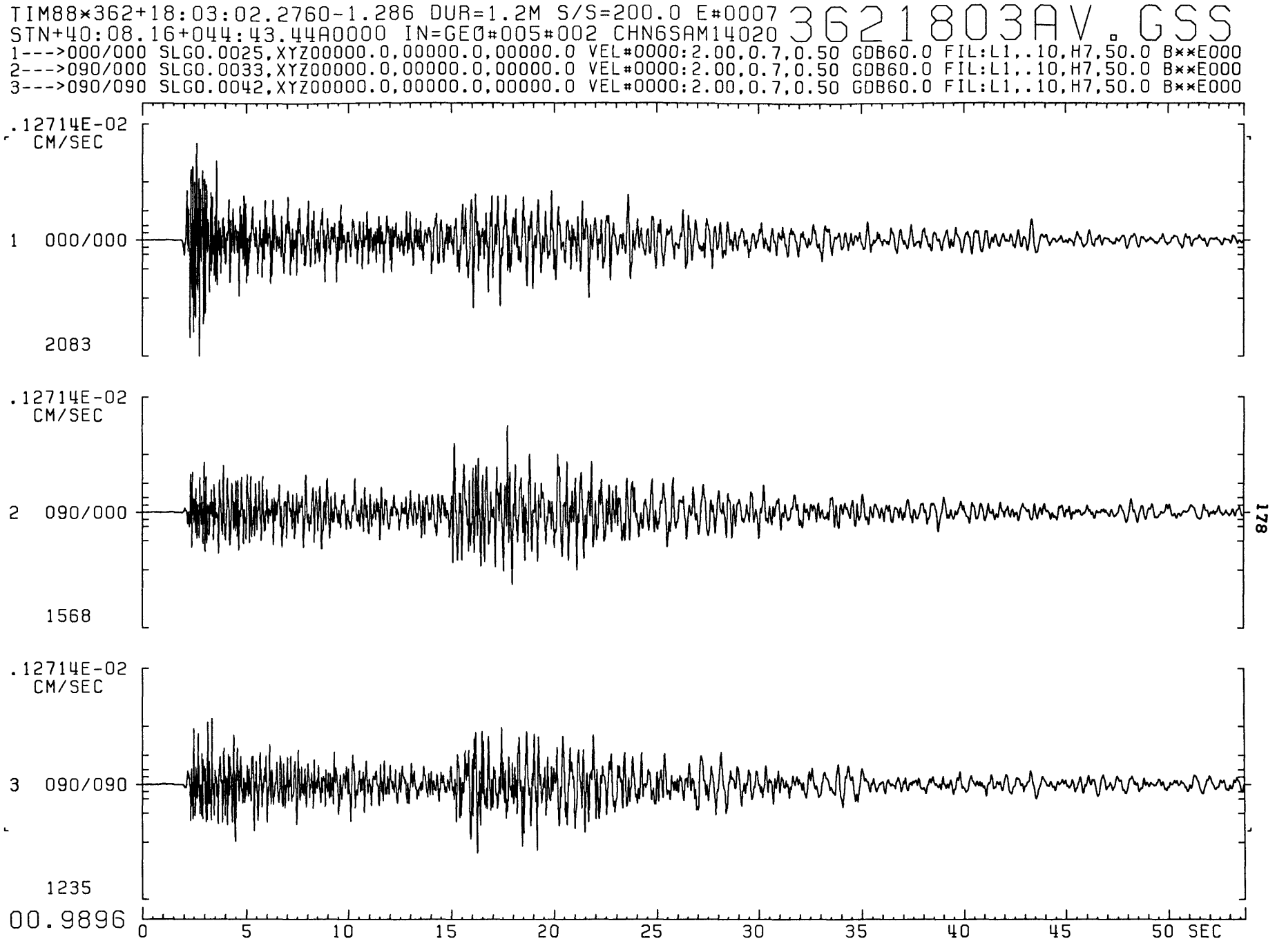
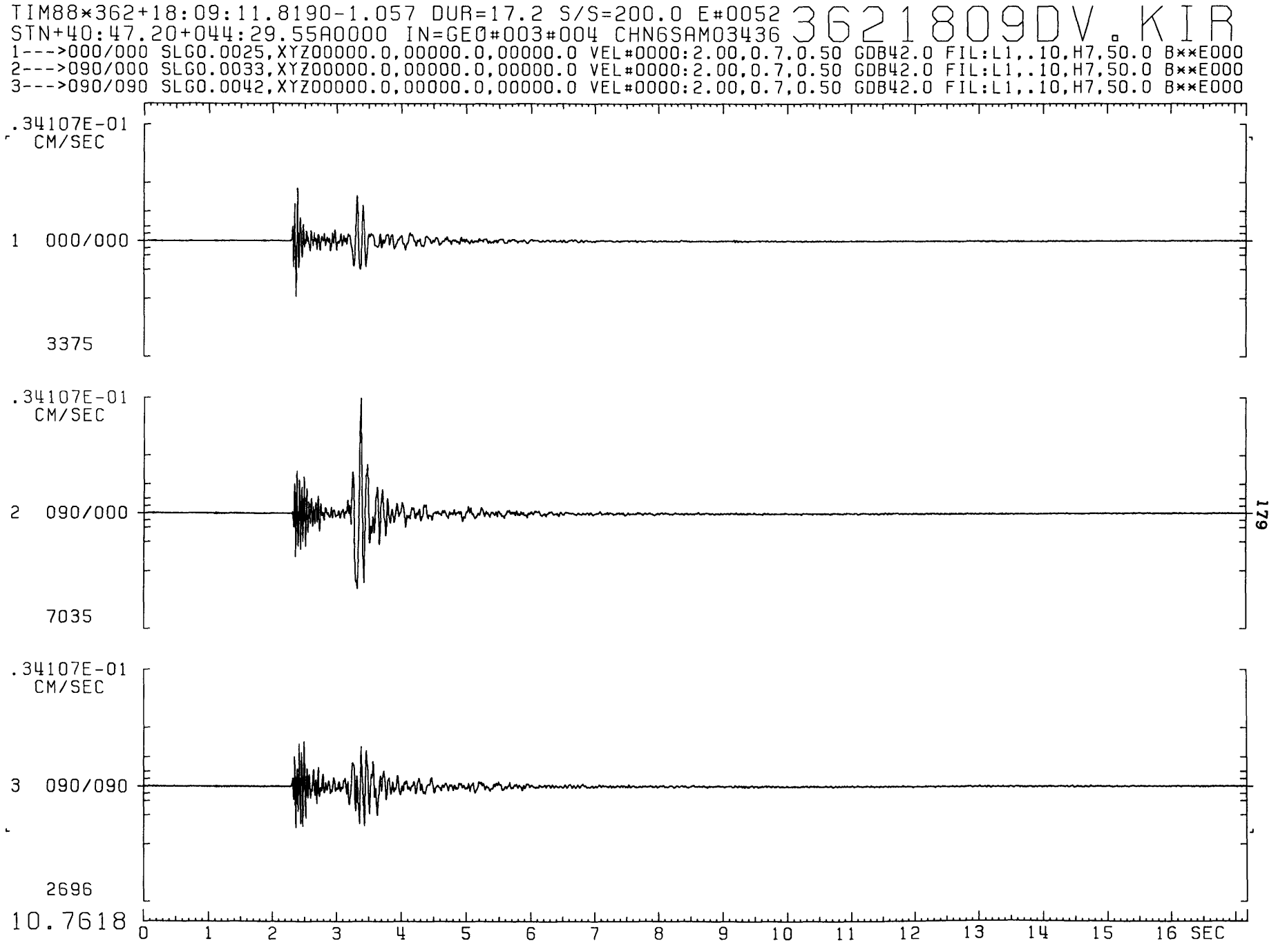
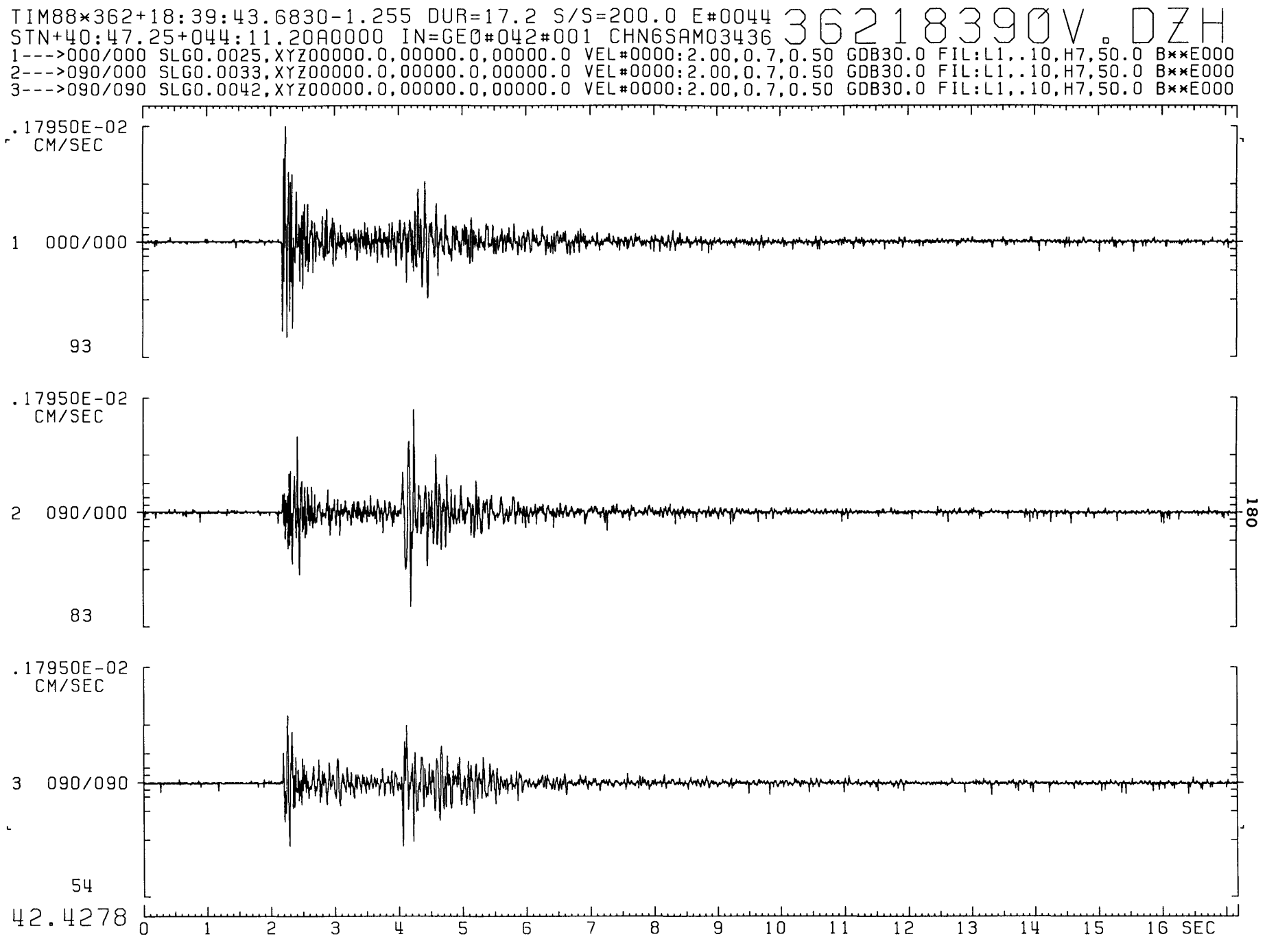
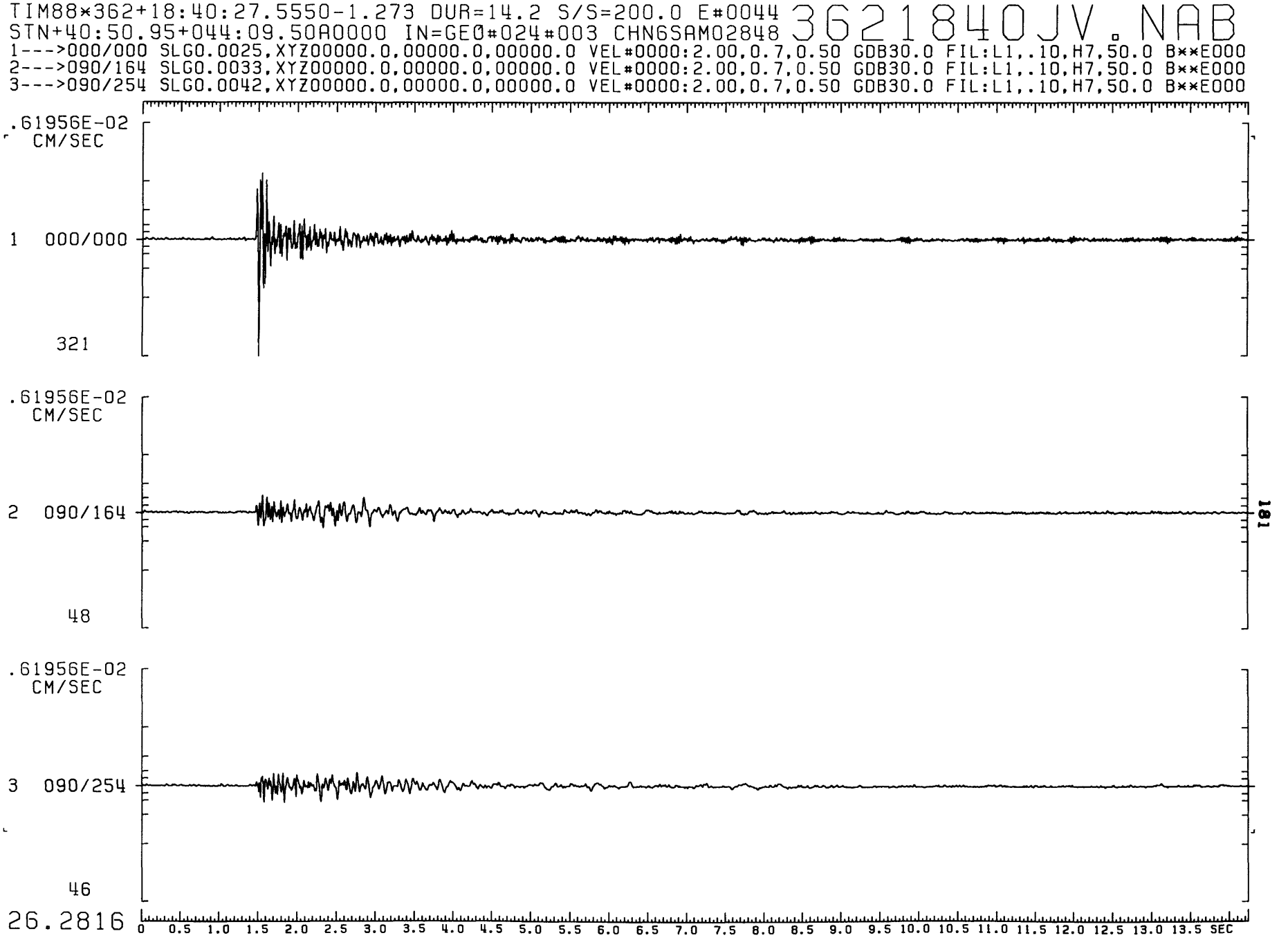
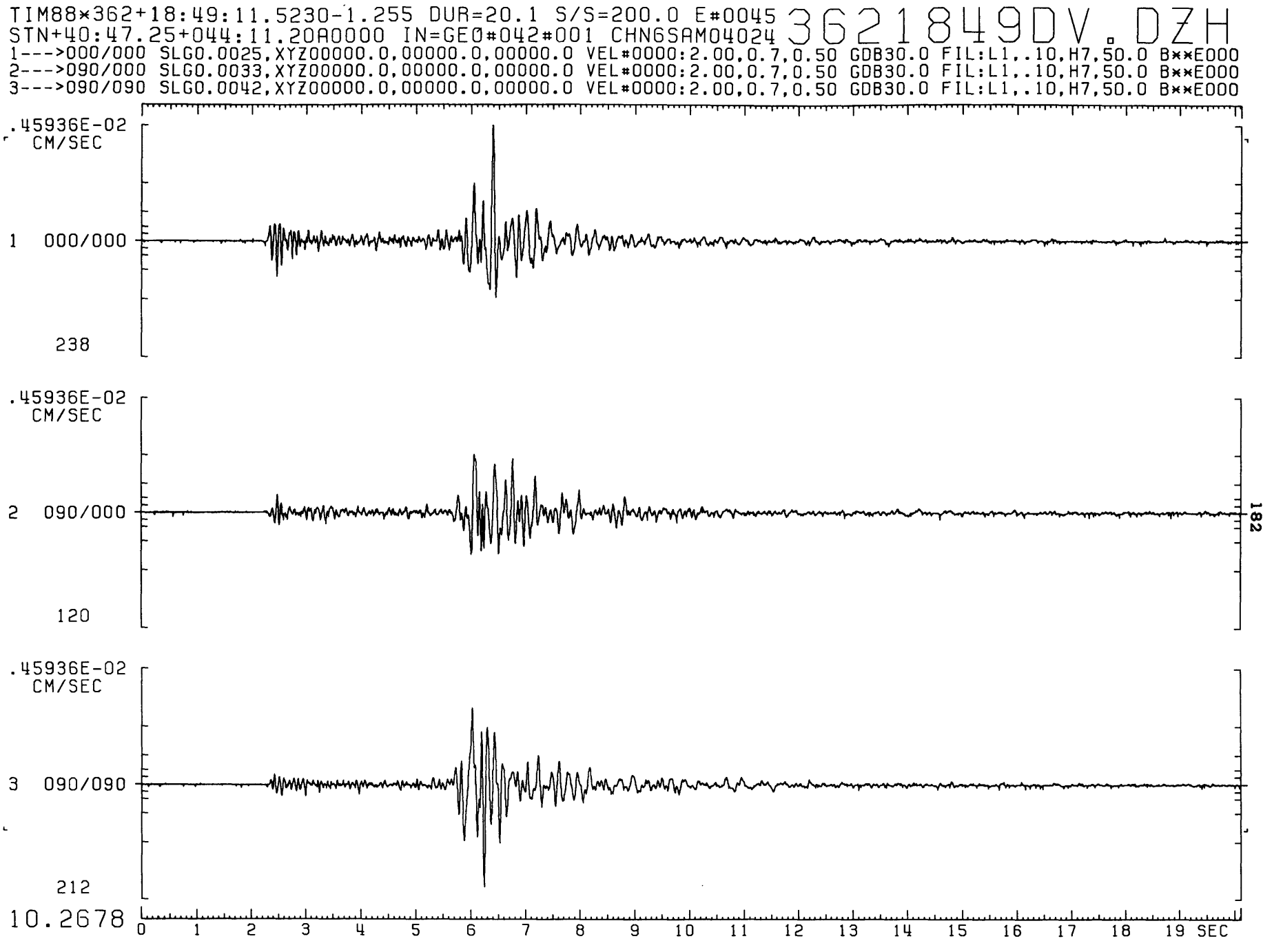
CM/SEC
3 090/090
5319
46.7666
0
5
10
15
20
25
30 SEC


TIM88×362+18:03:02.2760-1.286 DUR=1.2M S/S=200.0 E#0007 3621803AV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM14020
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.12714E-02
CM/SEC
1 000/000
2083
.12714E-02
CM/SEC
2 090/000
1568
178
.12714E-02
CM/SEC
3 090/090
1235
00.9896
0
5
10
15
20
25
30
35
40
45
50 SEC

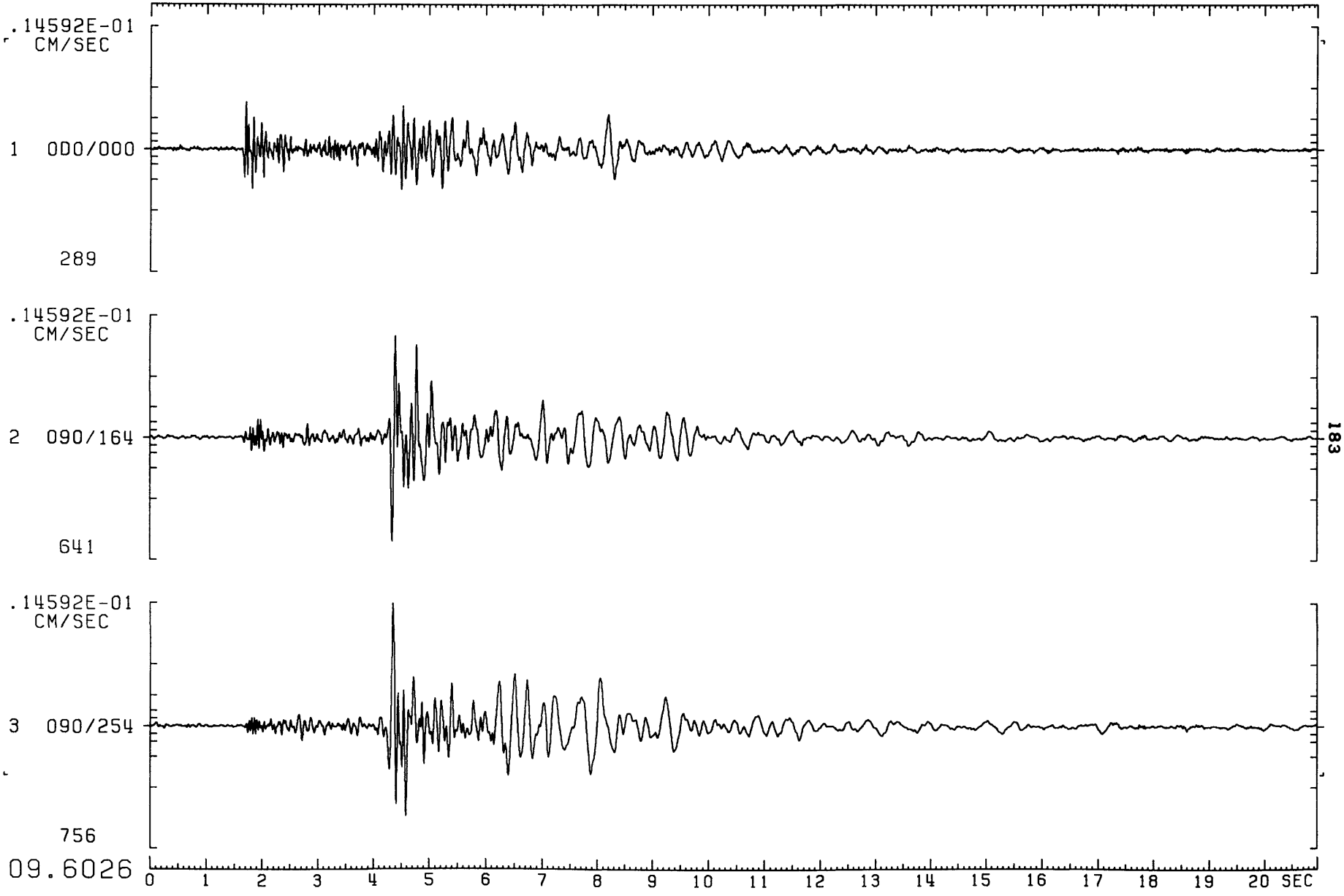

TIM88*362+18:09:11.8190-1.057 DUR=17.2 S/S=200.0 E#0052 36218090V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#004 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.34107E-01
CM/SEC
1 000/000
3375
.34107E-01
CM/SEC
2 090/000
7035
179
.34107E-01
CM/SEC
3 090/090
2696
10.7618
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

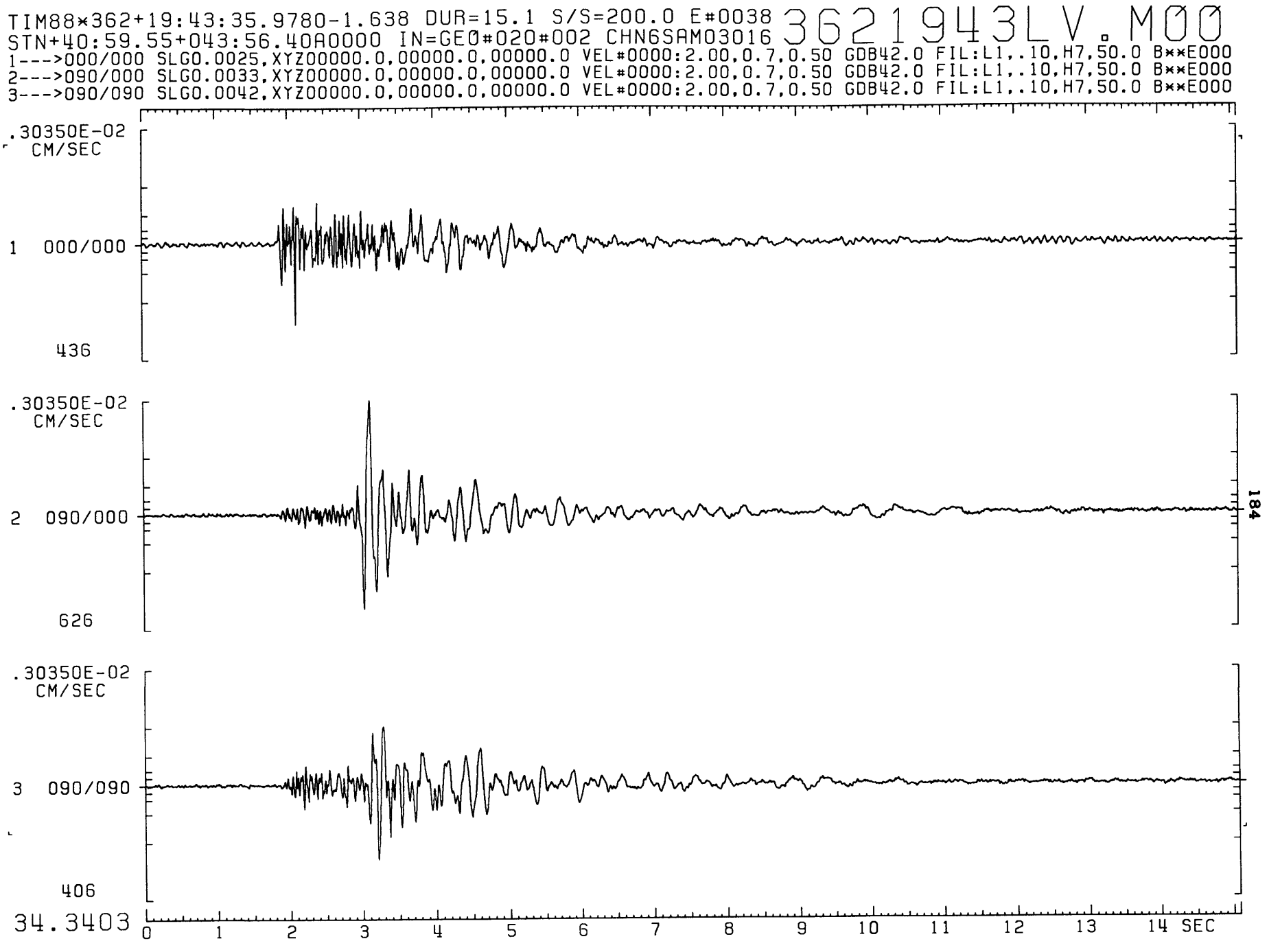

TIM88*362+18:39:43.6830-1.255 DUR=17.2 S/S=200.0 E#0044 36218390V.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.17950E-02
CM/SEC
1 000/000
93
.17950E-02
CM/SEC
2 090/000
83
180
.17950E-02
CM/SEC
3 090/090
54
42.4278
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

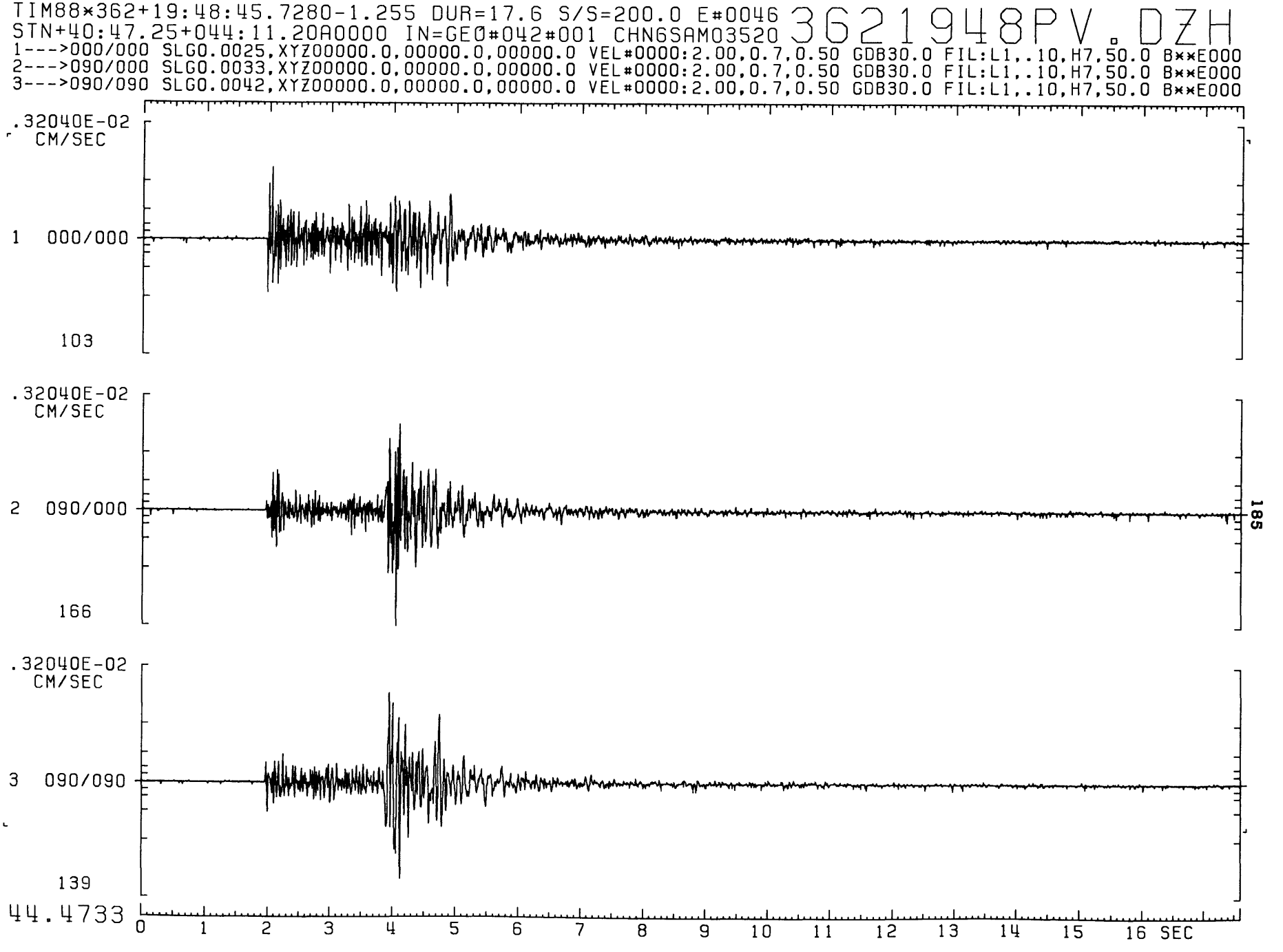

TIM88*362+18:40:27.5550-1.273 DUR=14.2 S/S=200.0 E#0044 3621840JV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM02848
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.61956E-02
CM/SEC
1 000/000
321
.61956E-02
CM/SEC
2 090/164
48
181
.61956E-02
CM/SEC
3 090/254
46
26.2816
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 SEC

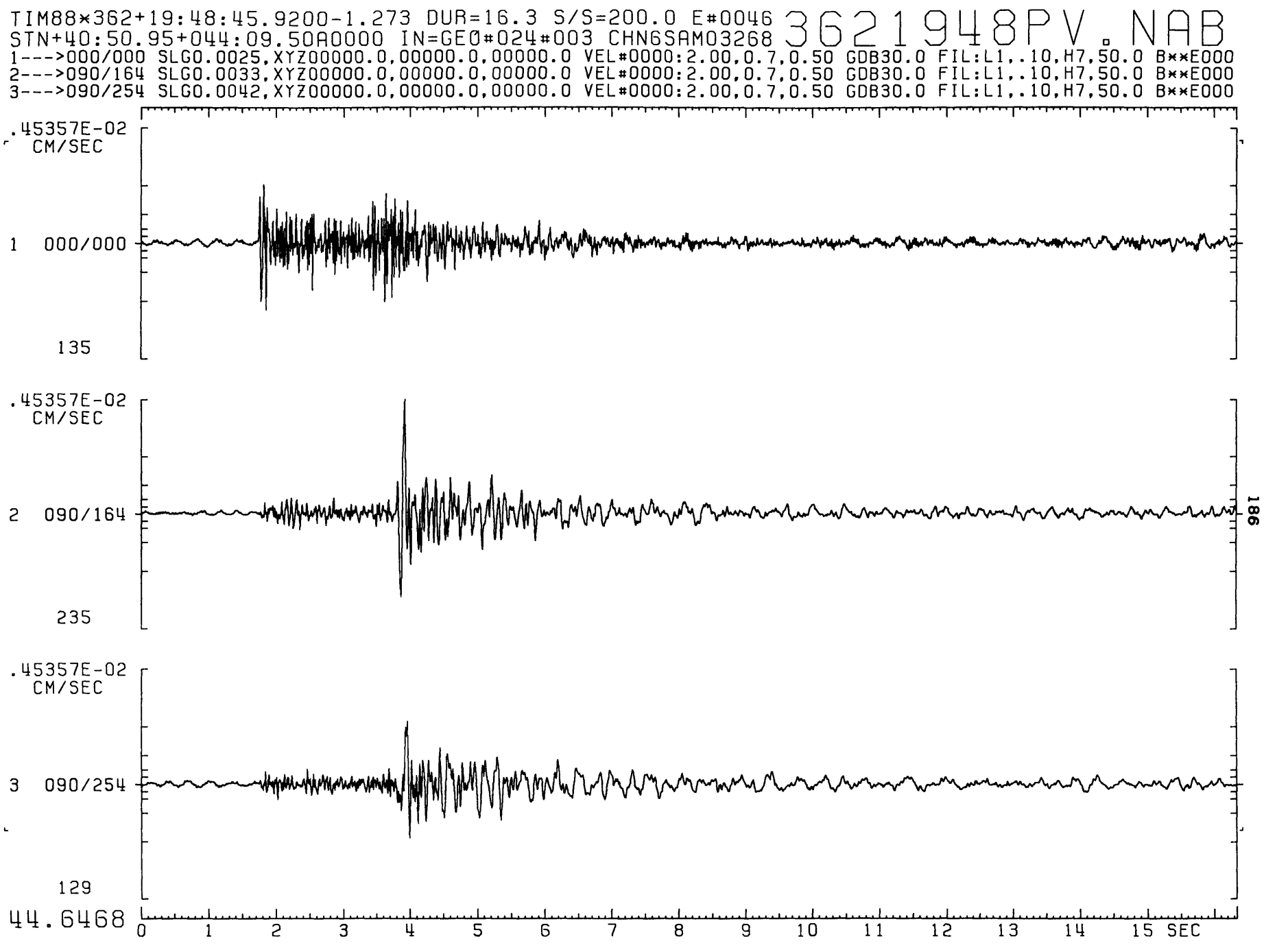

TIM88*362+18:49:11.5230-1.255 DUR=20.1 S/S=200.0 E#0045 3621849DV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.45936E-02
CM/SEC
1 000/000
238
.45936E-02
CM/SEC
2 090/000
120
182
.45936E-02
CM/SEC
3 090/090
212
10.2678
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM88×362+18:49:10.8760-1.273 DUR=21.0 S/S=200.0 E#0045 3621849DV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

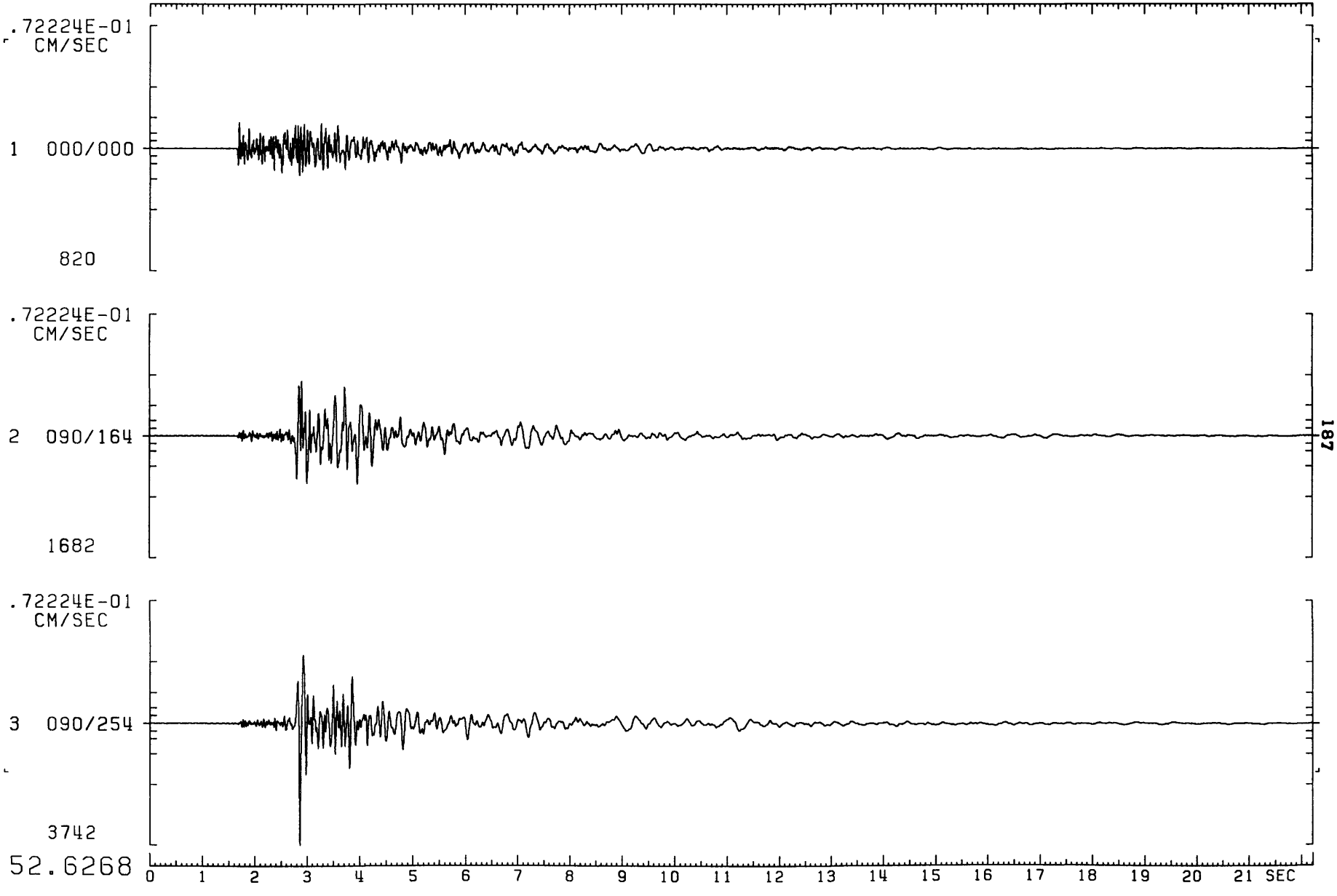



TIM88×362+19:43:35.9780-1.638 DUR=15.1 S/S=200.0 E#0038 3621943LV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.30350E-02
CM/SEC
1 000/000
436
.30350E-02
CM/SEC
2 090/000
626
.30350E-02
CM/SEC
3 090/090
406
34.3403
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
184

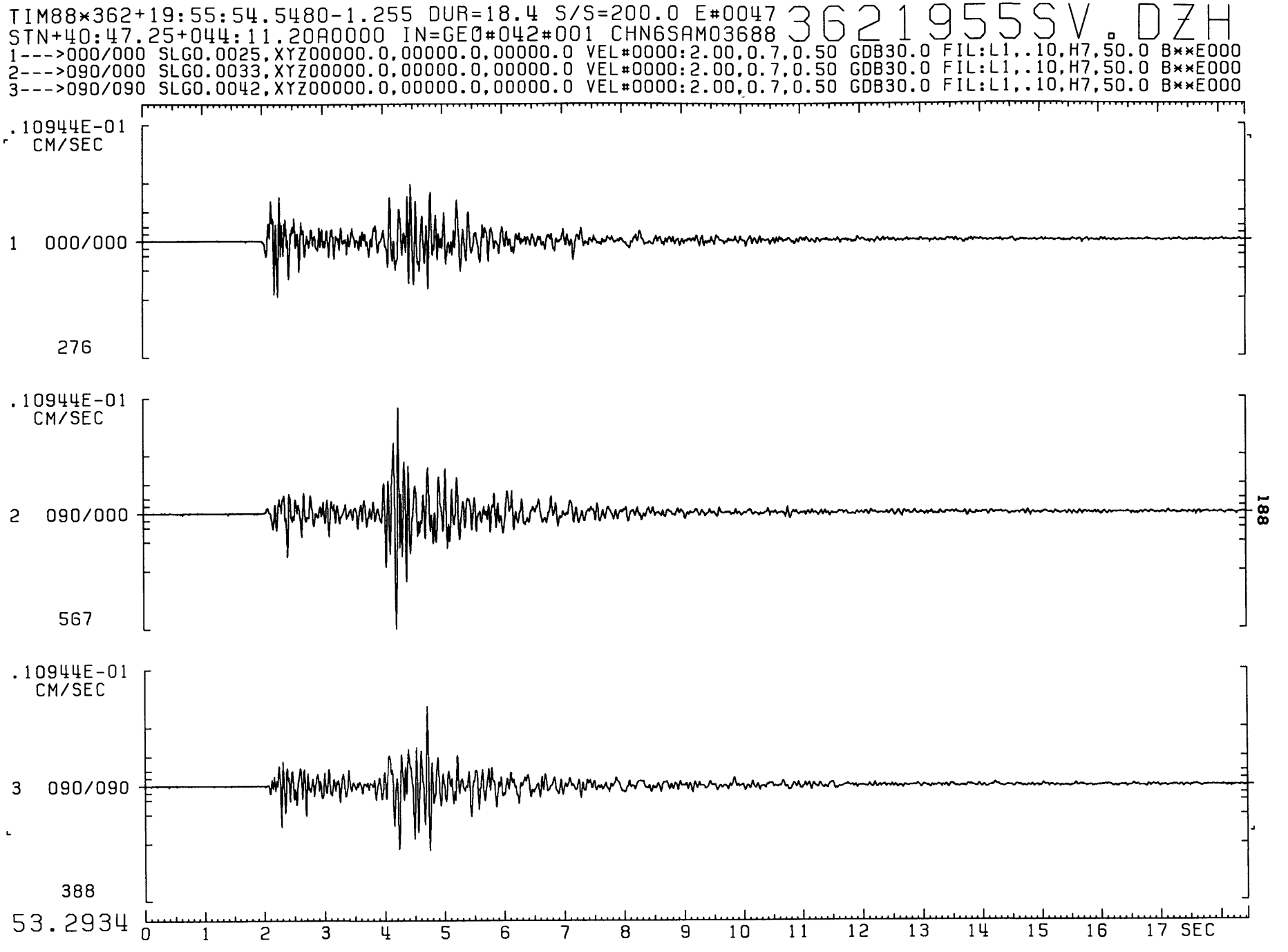

TIM88×362+19:48:45.7280-1.255 DUR=17.6 S/S=200.0 E#0046 3621948PV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.32040E-02
CM/SEC
1 000/000
103
.32040E-02
CM/SEC
2 090/000
166
185
.32040E-02
CM/SEC
3 090/090
139
44.4733
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC


TIM88*362+19:48:45.9200-1.273 DUR=16.3 S/S=200.0 E#0046 3621948PV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.45357E-02
CM/SEC
1 000/000
135
.45357E-02
CM/SEC
2 090/164
235
186
.45357E-02
CM/SEC
3 090/254
129
44.6468
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

TIM88×362+19:55:53.9000-1.273 DUR=22.2 S/S=200.0 E#0047 3621955RV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04444
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000



187


TIM88×362+19:55:54.5480-1.255 DUR=18.4 S/S=200.0 E#0047 3621955SV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.10944E-01
CM/SEC
1 000/000
276
.10944E-01
CM/SEC
2 090/000
567
188
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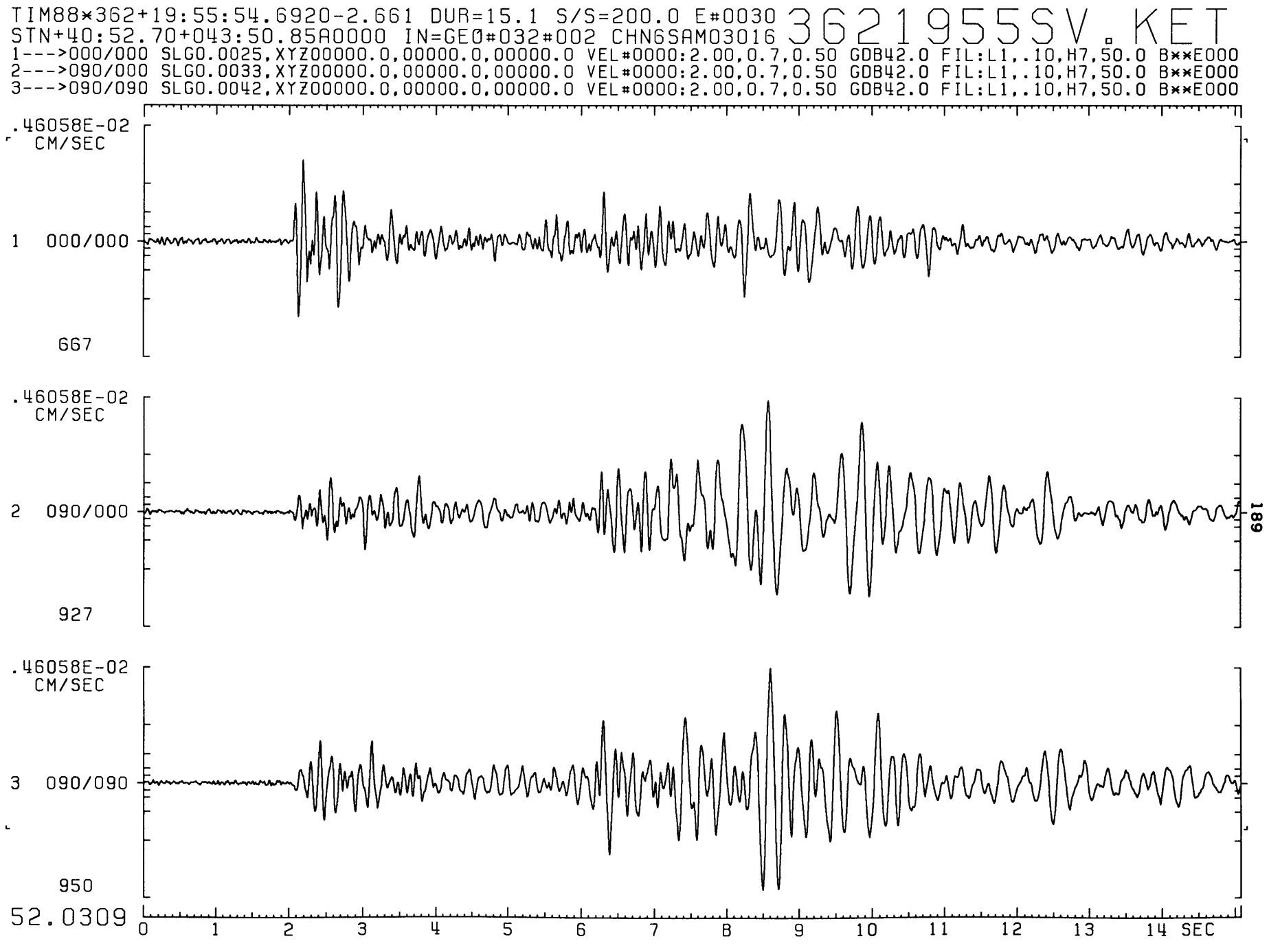
CM/SEC
3 090/090
388
53.2934
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC


TIM88*362+19:55:54.6920-2.661 DUR=15.1 S/S=200.0 E#0030 3621955SV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.46058E-02
CM/SEC
1 000/000
667
.46058E-02
CM/SEC
2 090/000
927
189
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CM/SEC
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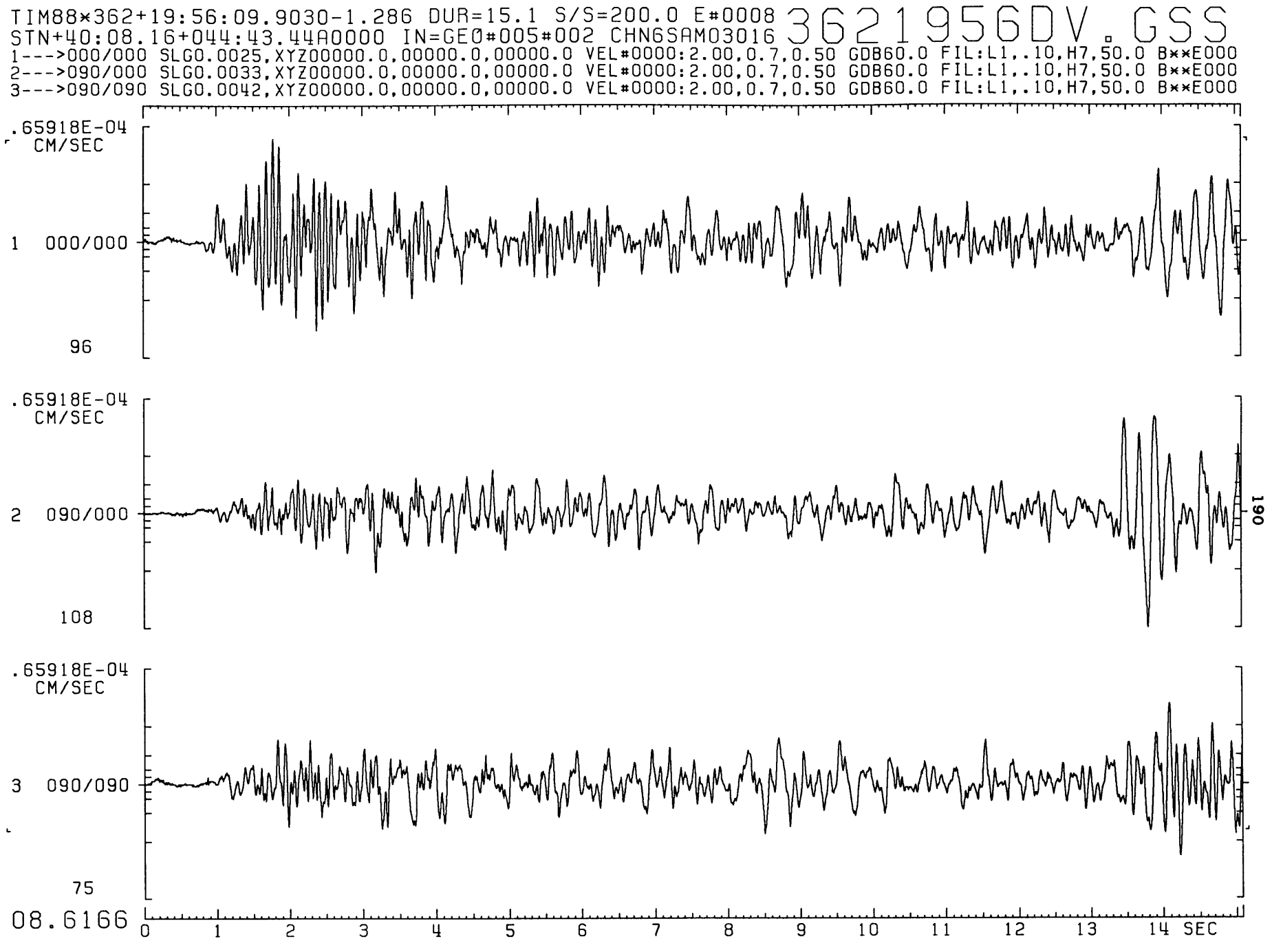
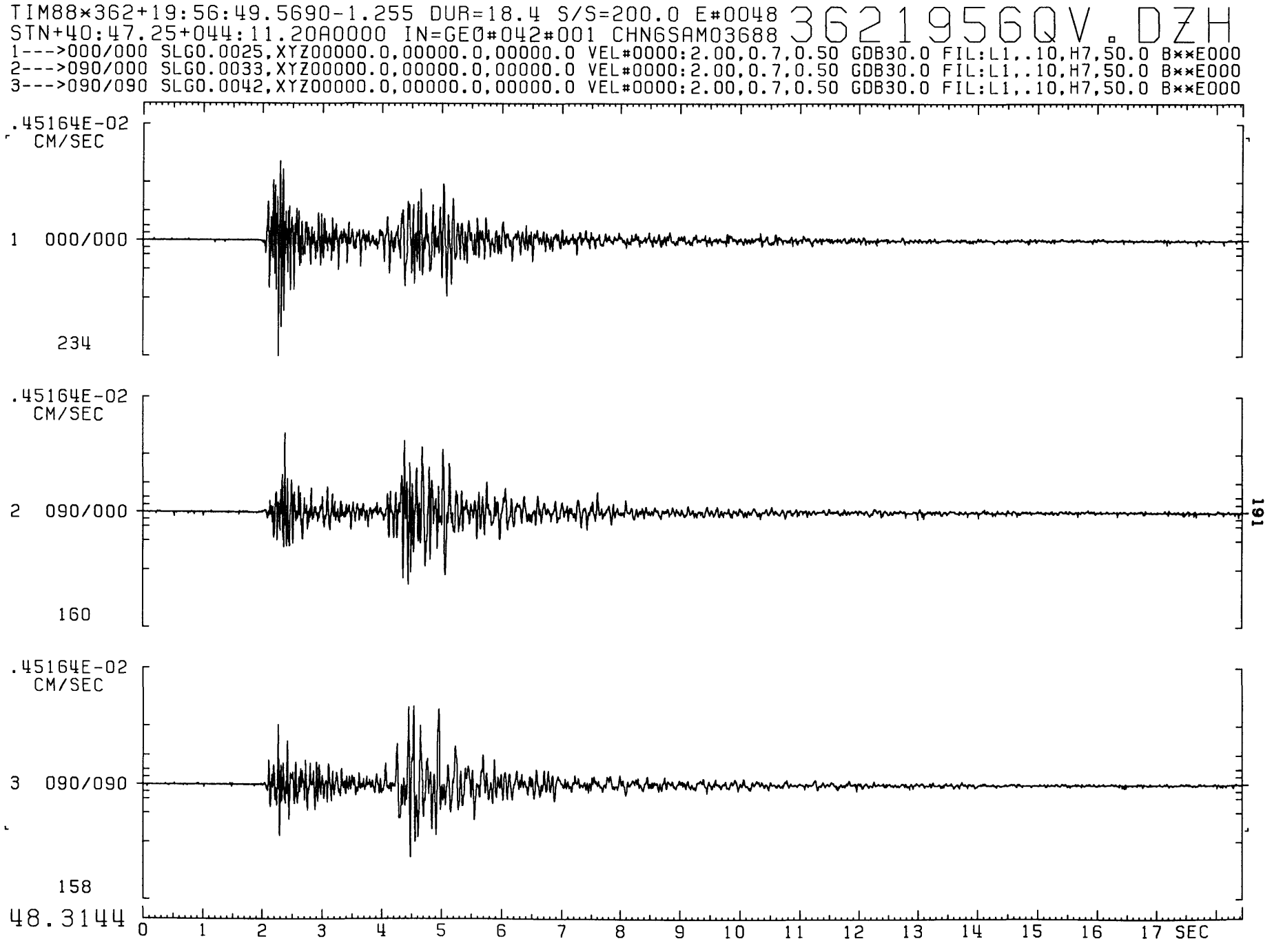
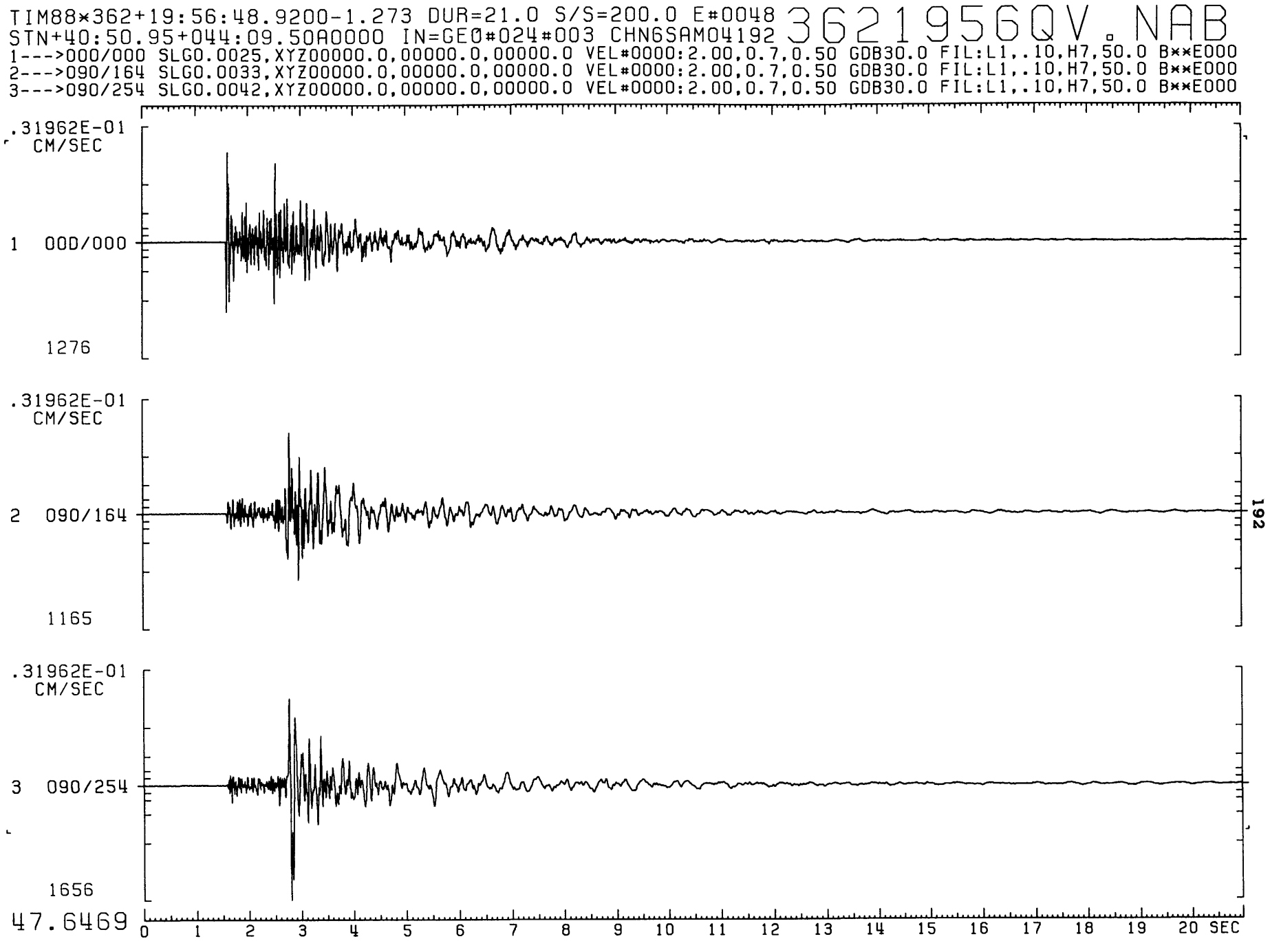
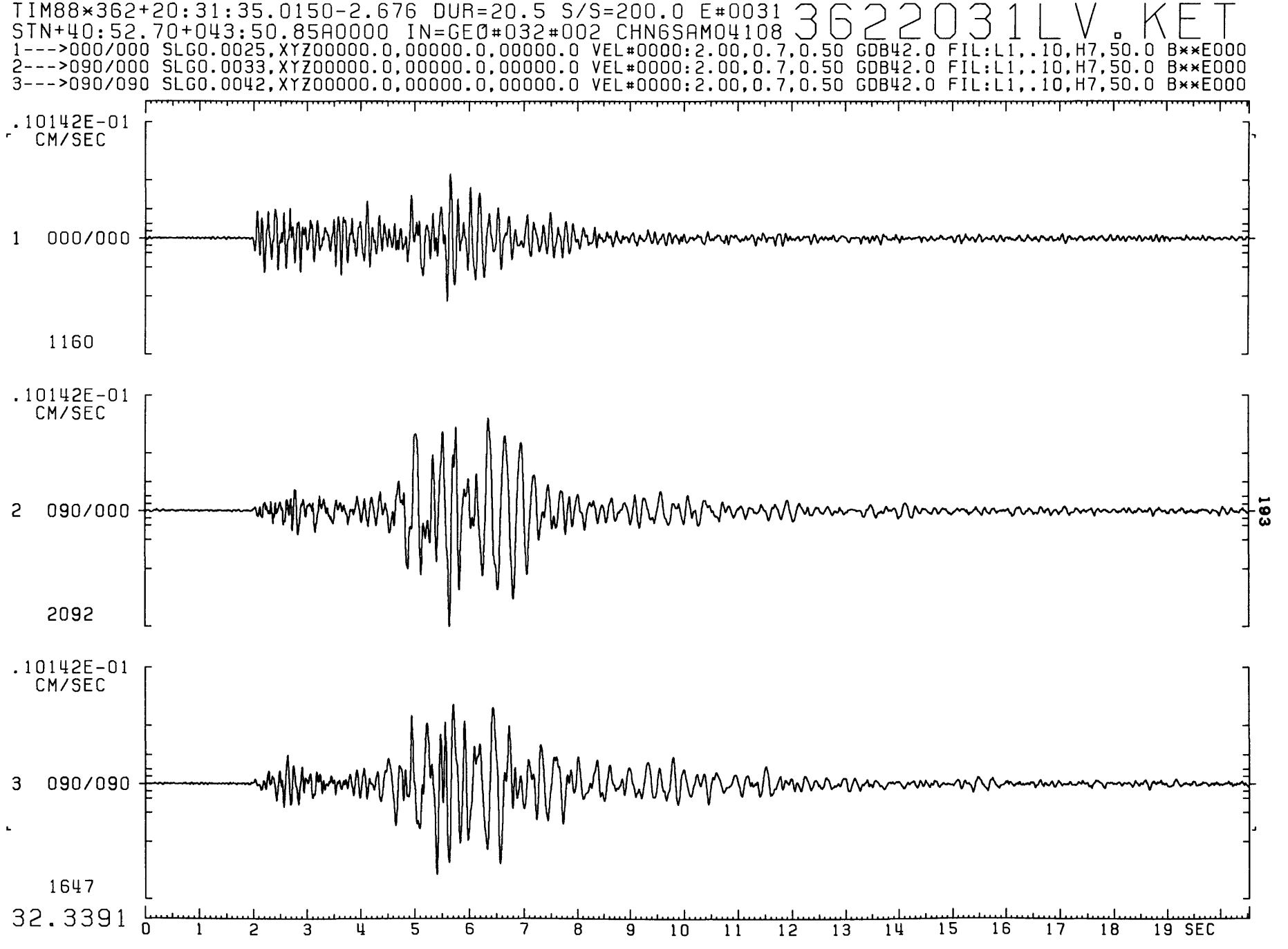
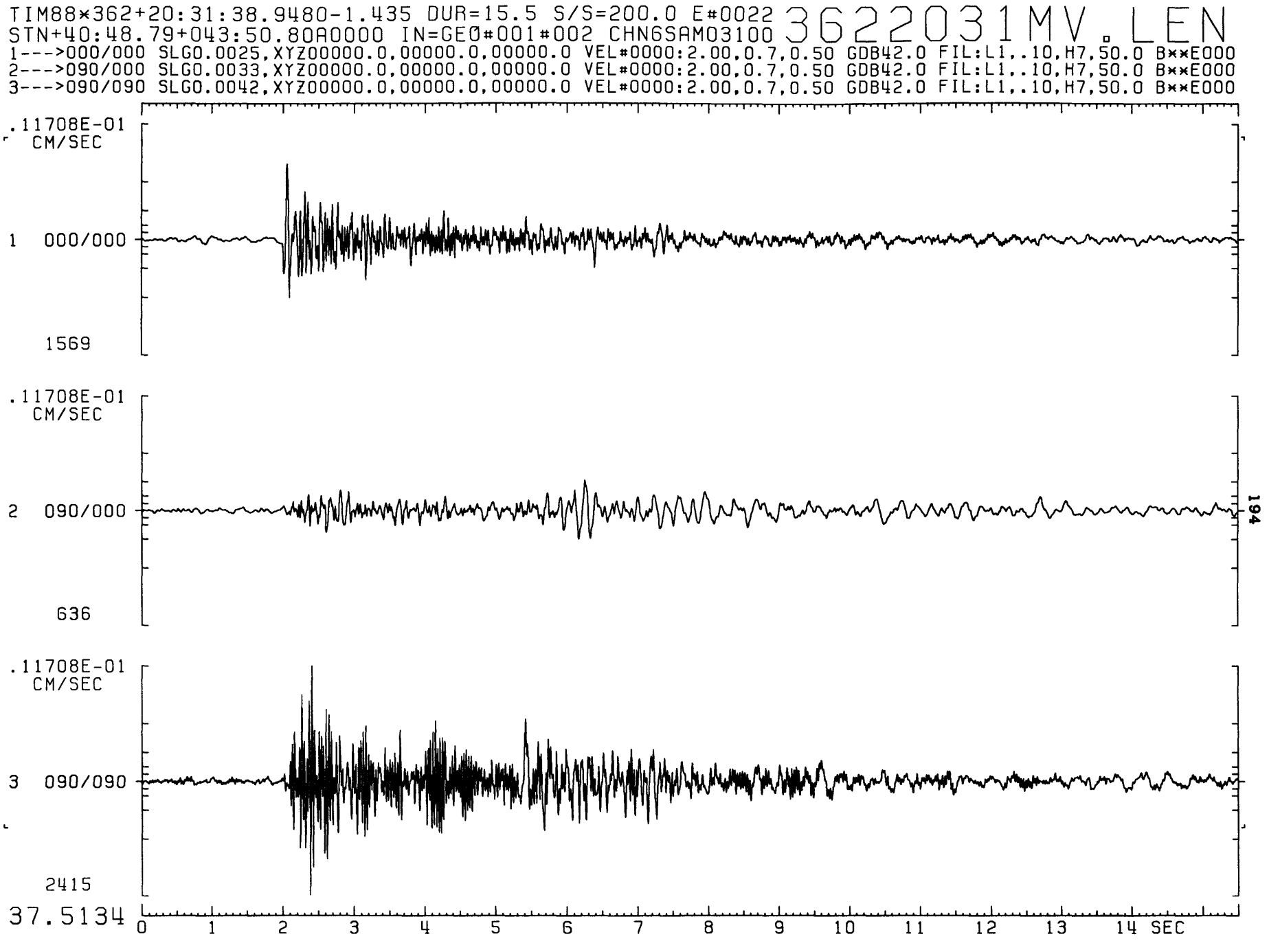
950
52.0309
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

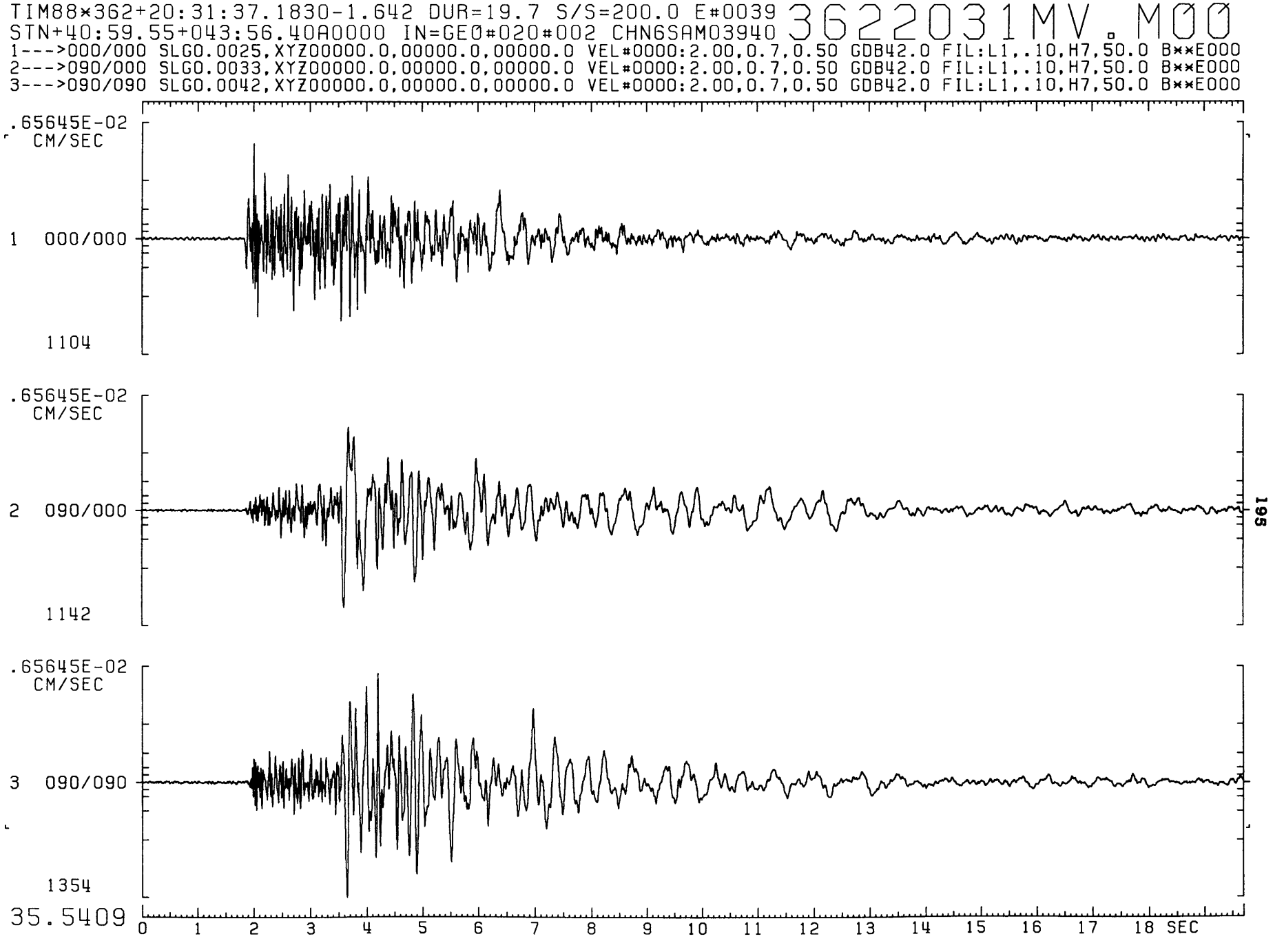

TIM88*362+19:56:09.9030-1.286 DUR=15.1 S/S=200.0 E#0008 3621956DV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.65918E-04
CM/SEC
1 000/000
96
.65918E-04
CM/SEC
2 090/000
108
190
.65918E-04
CM/SEC
3 090/090
75
08.6166
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

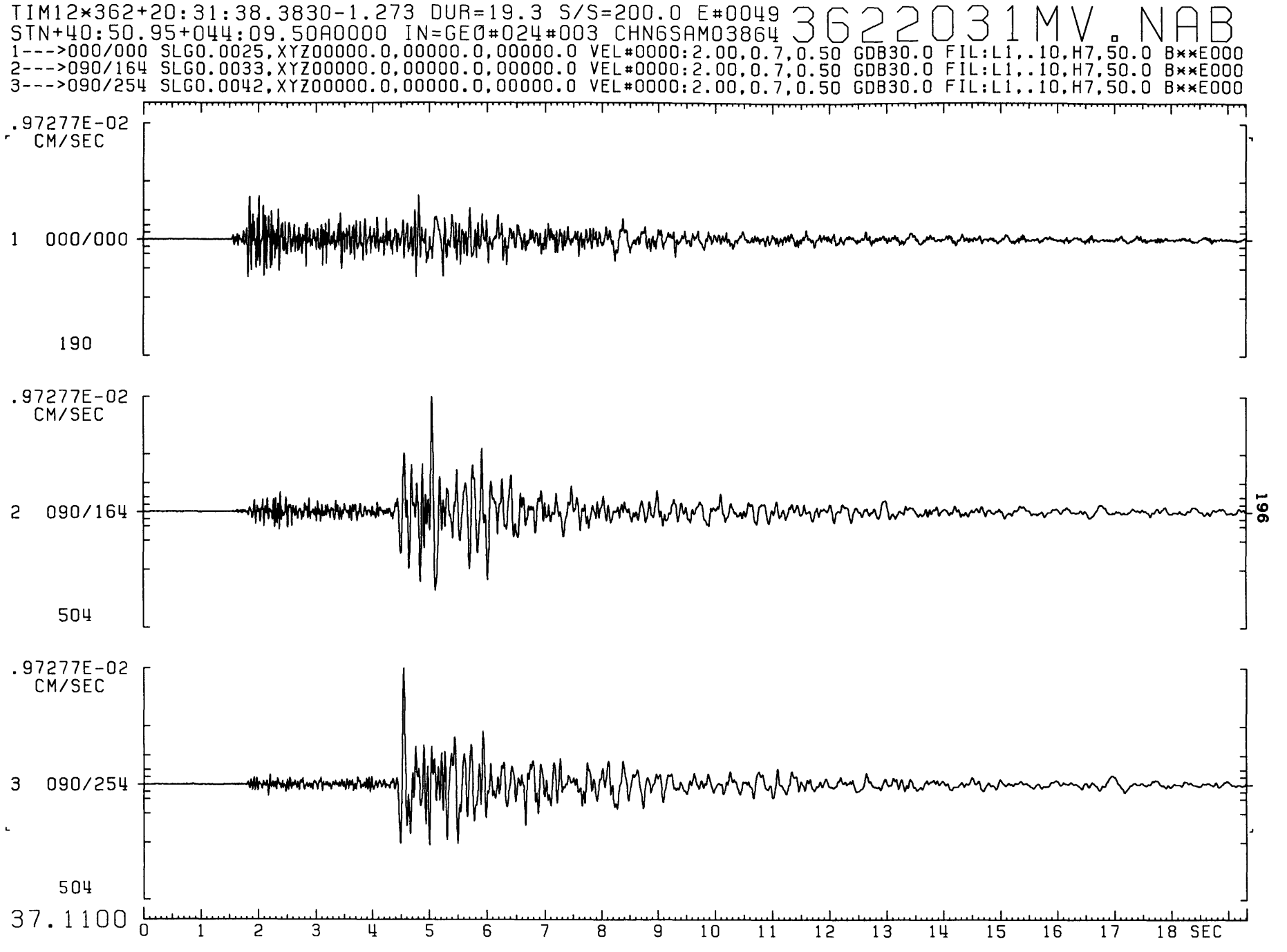

TIM88*362+19:56:49.5690-1.255 DUR=18.4 S/S=200.0 E#0048 36219560V.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHNGSAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.45164E-02
CM/SEC
1 000/000
234
.45164E-02
CM/SEC
2 090/000
160
.45164E-02
CM/SEC
3 090/090
158
48.3144
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC
191


TIM88*362+19:56:48.9200-1.273 DUR=21.0 S/S=200.0 E#0048 36219560V.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.31962E-01
CM/SEC
1 000/000
1276
.31962E-01
CM/SEC
2 090/164
1165
192
.31962E-01
CM/SEC
3 090/254
1656
47.6469
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

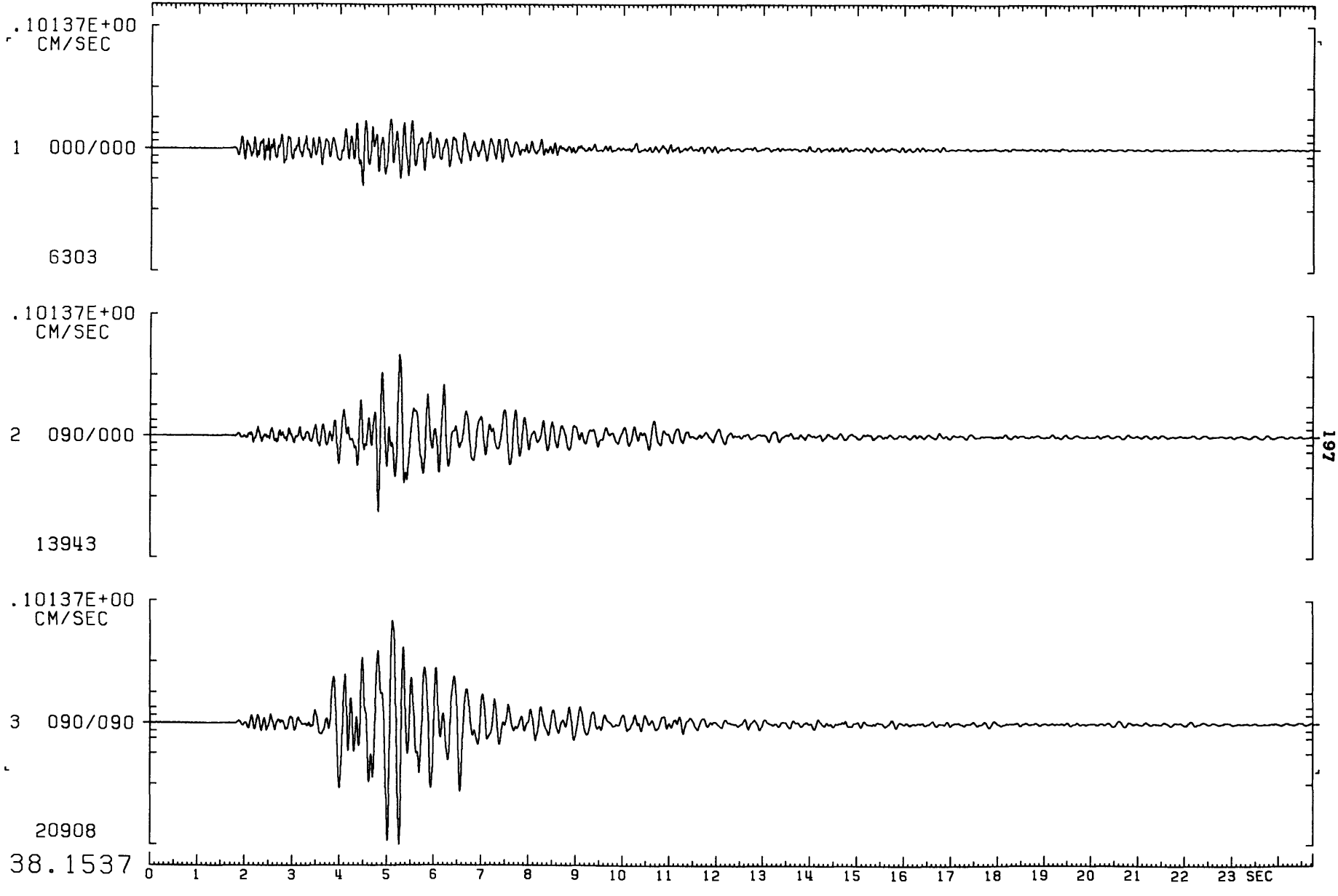

TIM88*362+20:31:35.0150-2.676 DUR=20.5 S/S=200.0 E#0031 3622031LV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.10142E-01
CM/SEC
1 000/000
1160
.10142E-01
CM/SEC
2 090/000
2092
193
.10142E-01
CM/SEC
3 090/090
1647
32.3391
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC


TIM88×362+20:31:38.9480-1.435 DUR=15.5 S/S=200.0 E#0022 3622031MV.LEN
STN+40:48.79+043:50.80A0000 IN=GEØ#001#002 CHN6SAM03100
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.11708E-01
CM/SEC
1 000/000
1569
.11708E-01
CM/SEC
2 090/000
636
.11708E-01
CM/SEC
3 090/090
2415
37.5134
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
194

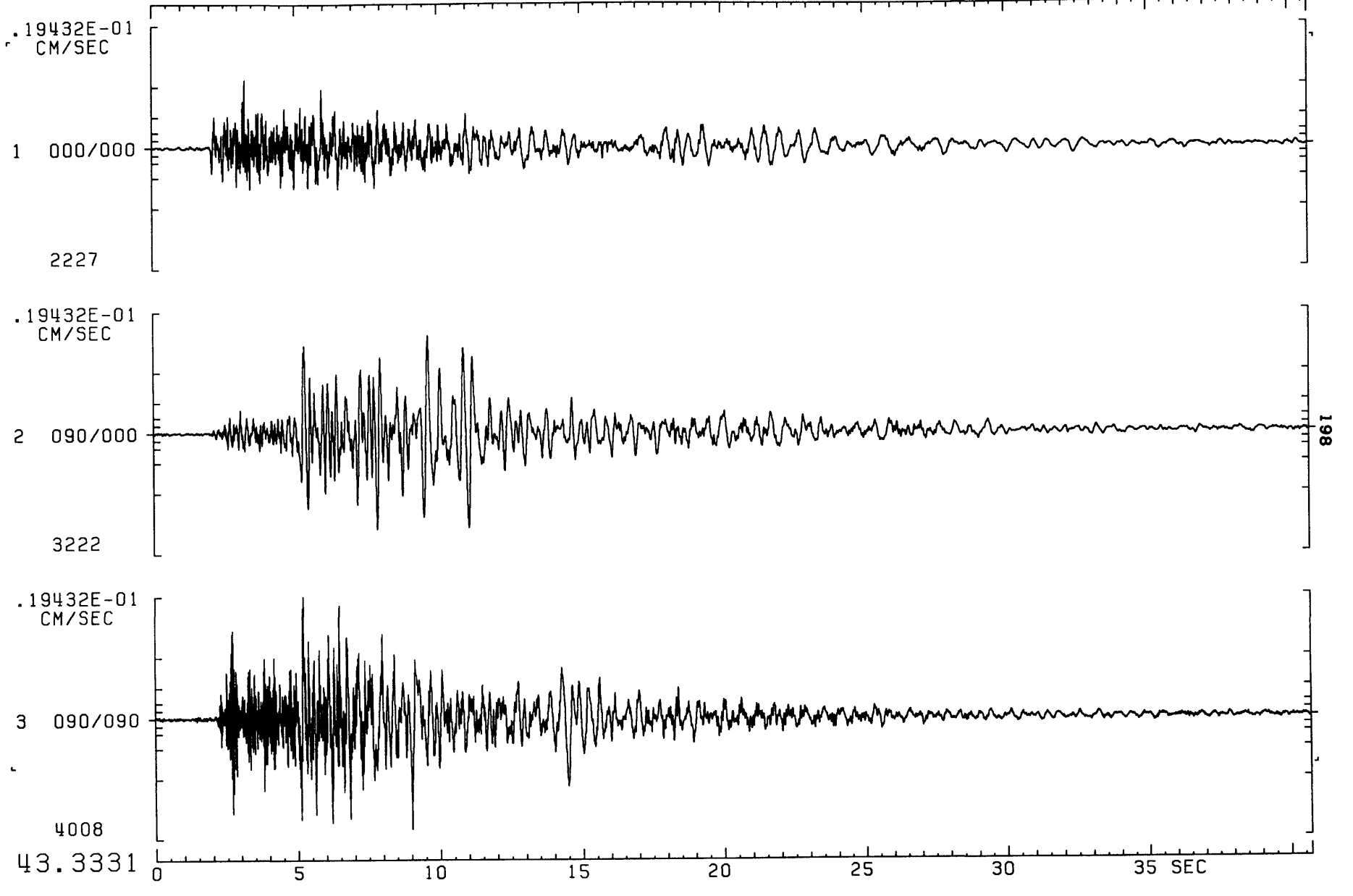

TIM88*362+20:31:37.1830-1.642 DUR=19.7 S/S=200.0 E#0039 3622031MV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.65645E-02
CM/SEC
1 000/000
1104
.65645E-02
CM/SEC
2 090/000
1142
.65645E-02
CM/SEC
3 090/090
1354
35.5409
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

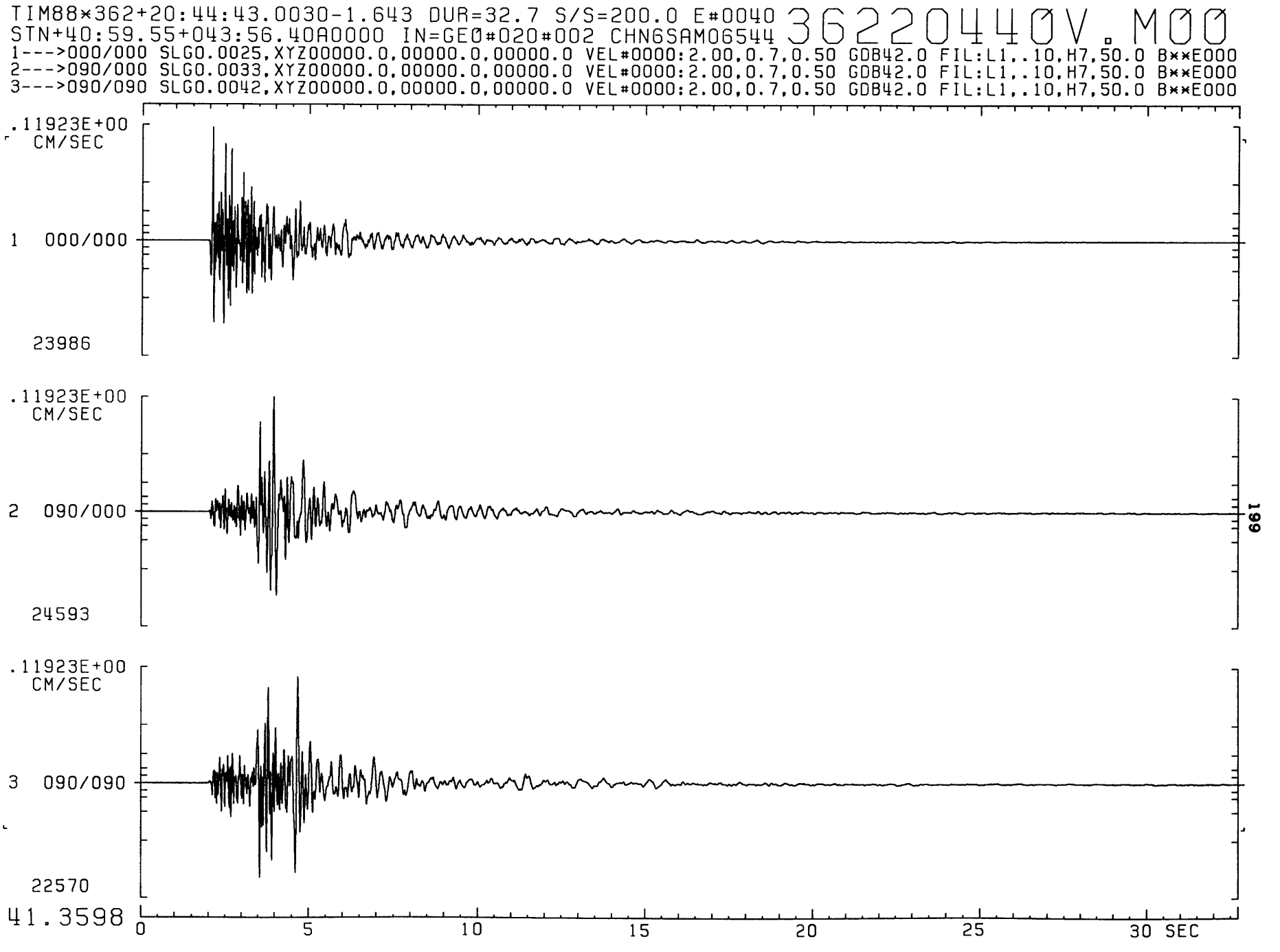

TIM12*362+20:31:38.3830-1.273 DUR=19.3 S/S=200.0 E#0049 36222031MV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03864
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.97277E-02
CM/SEC
1 000/000
190
.97277E-02
CM/SEC
2 090/164
504
196
.97277E-02
CM/SEC
3 090/254
504
37.1100
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

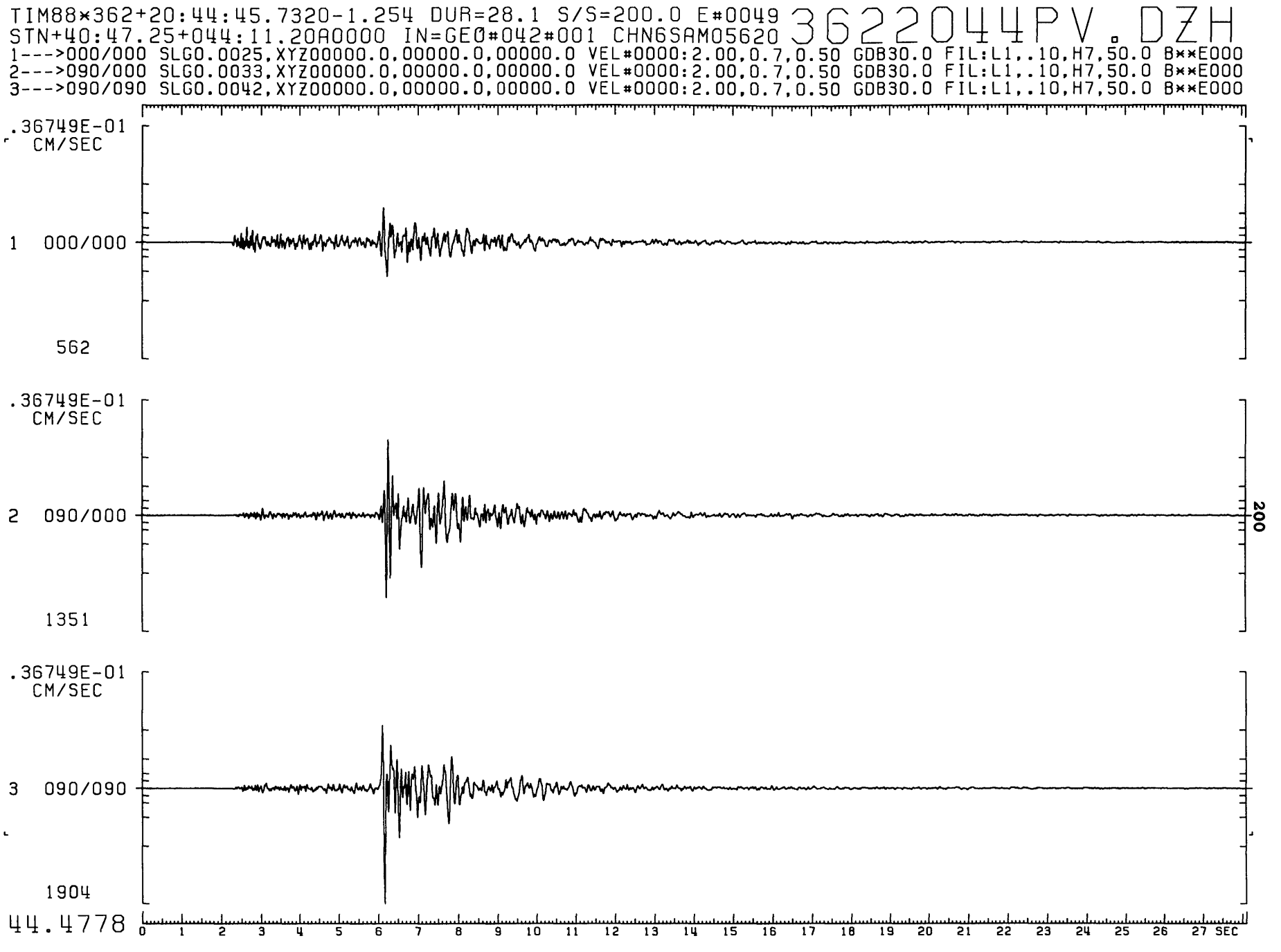
TIM88*362+20:44:40.8350-2.681 DUR=24.7 S/S=200.0 E#0032 3622044NV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM04948
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000



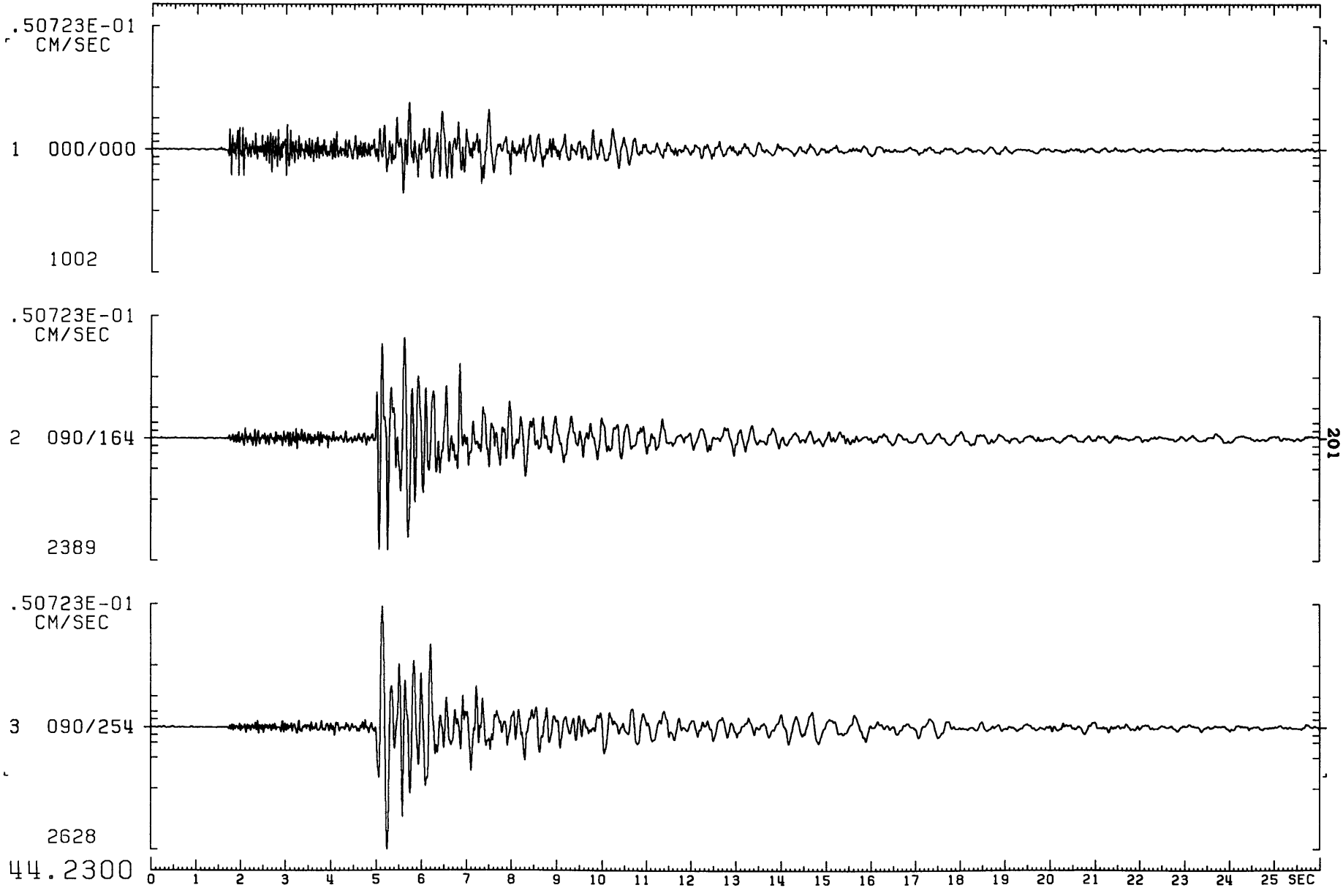
TIM88×362+20:44:44.7680-1.435 DUR=40.7 S/S=200.0 E#0023 3622044ØV.LEN
STN+40:48.79+043:50.80A0000 IN=GEØ#001#002 CHN6SAM08140
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000



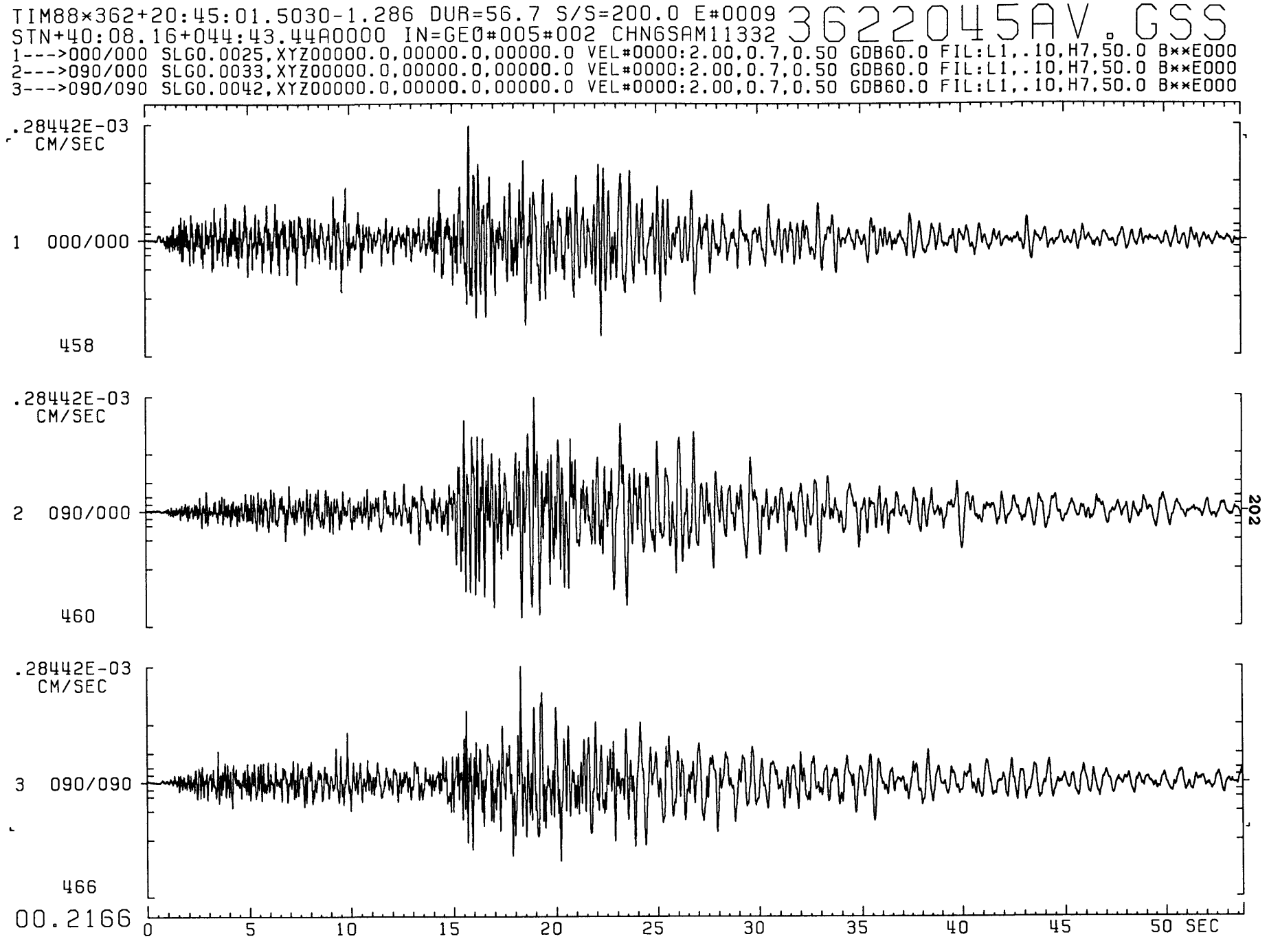

TIM88×362+20:44:43.0030-1.643 DUR=32.7 S/S=200.0 E#0040 362204400V.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM06544
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.11923E+00
CM/SEC
1 000/000
23986
.11923E+00
CM/SEC
2 090/000
24593
199
.11923E+00
CM/SEC
3 090/090
22570
41.3598
0
5
10
15
20
25
30 SEC

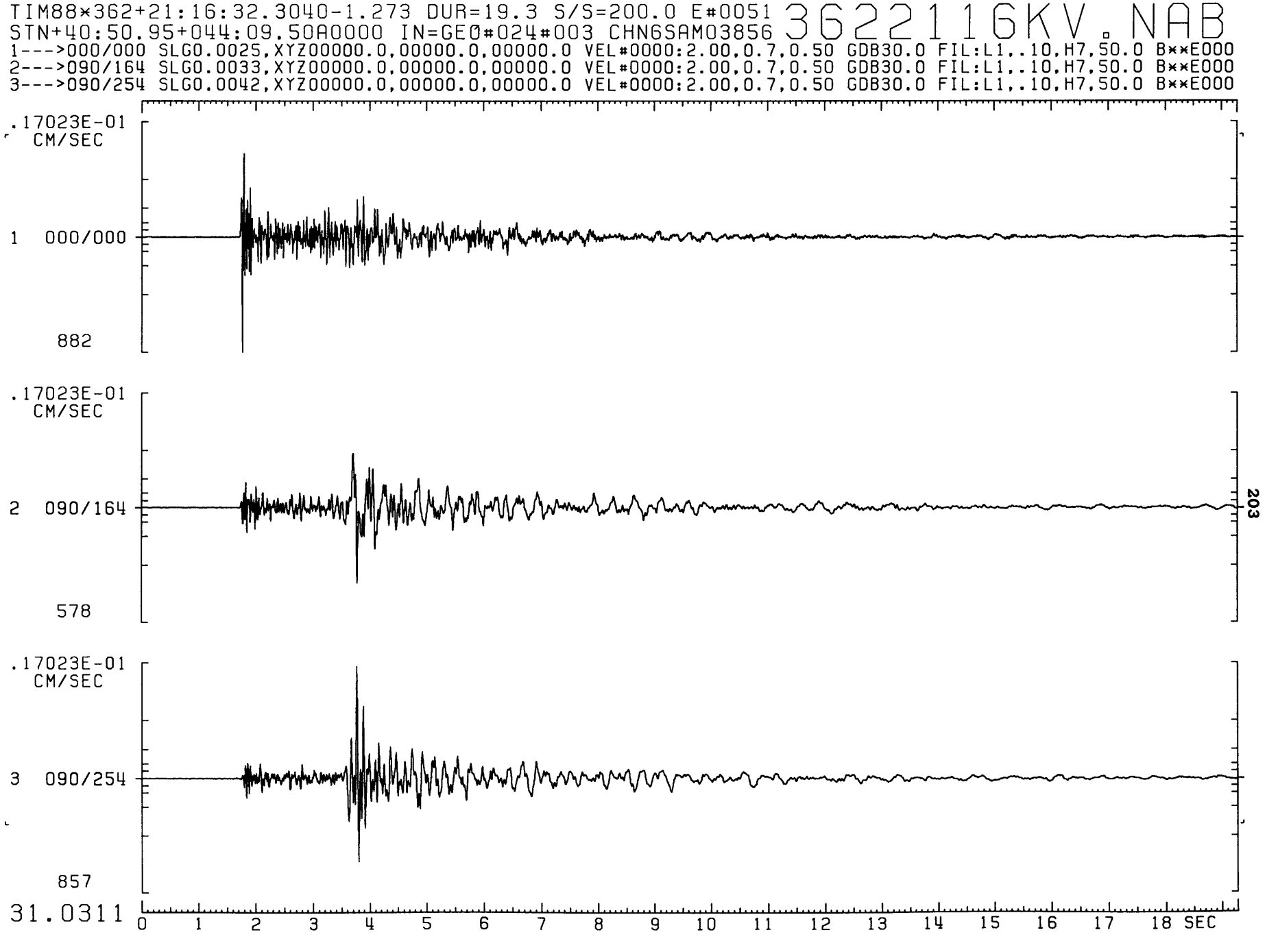

TIM88*362+20:44:45.7320-1.254 DUR=28.1 S/S=200.0 E#0049
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM05620
3622044PV.DZH
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.36749E-01
CM/SEC
1 000/000
562
.36749E-01
CM/SEC
2 090/000
1351
200
.36749E-01
CM/SEC
3 090/090
1904
44.4778
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 SEC

TIM88*362+20:44:45.5030-1.273 DUR=26.0 S/S=200.0 E#0050 3622044PV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM05200
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

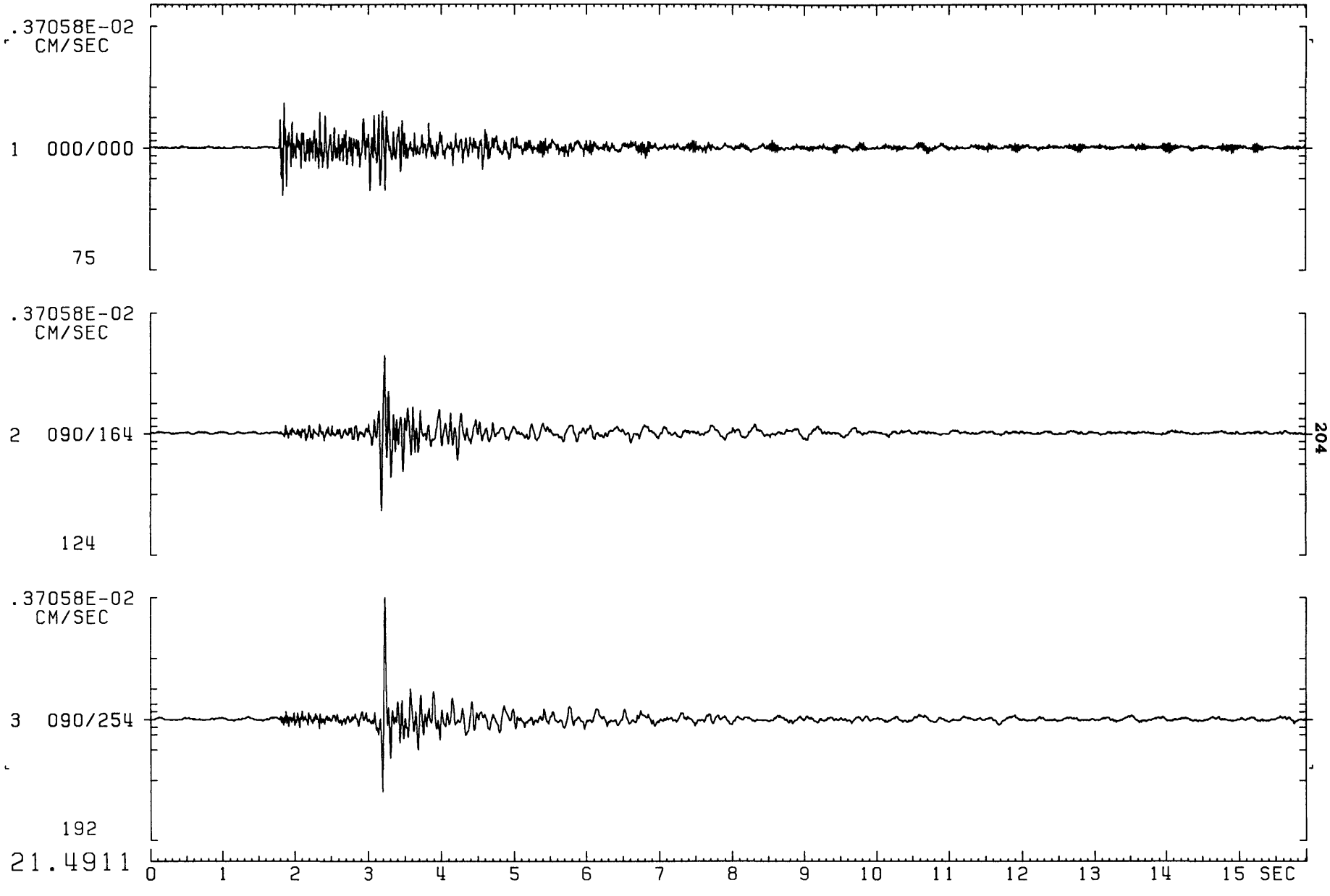


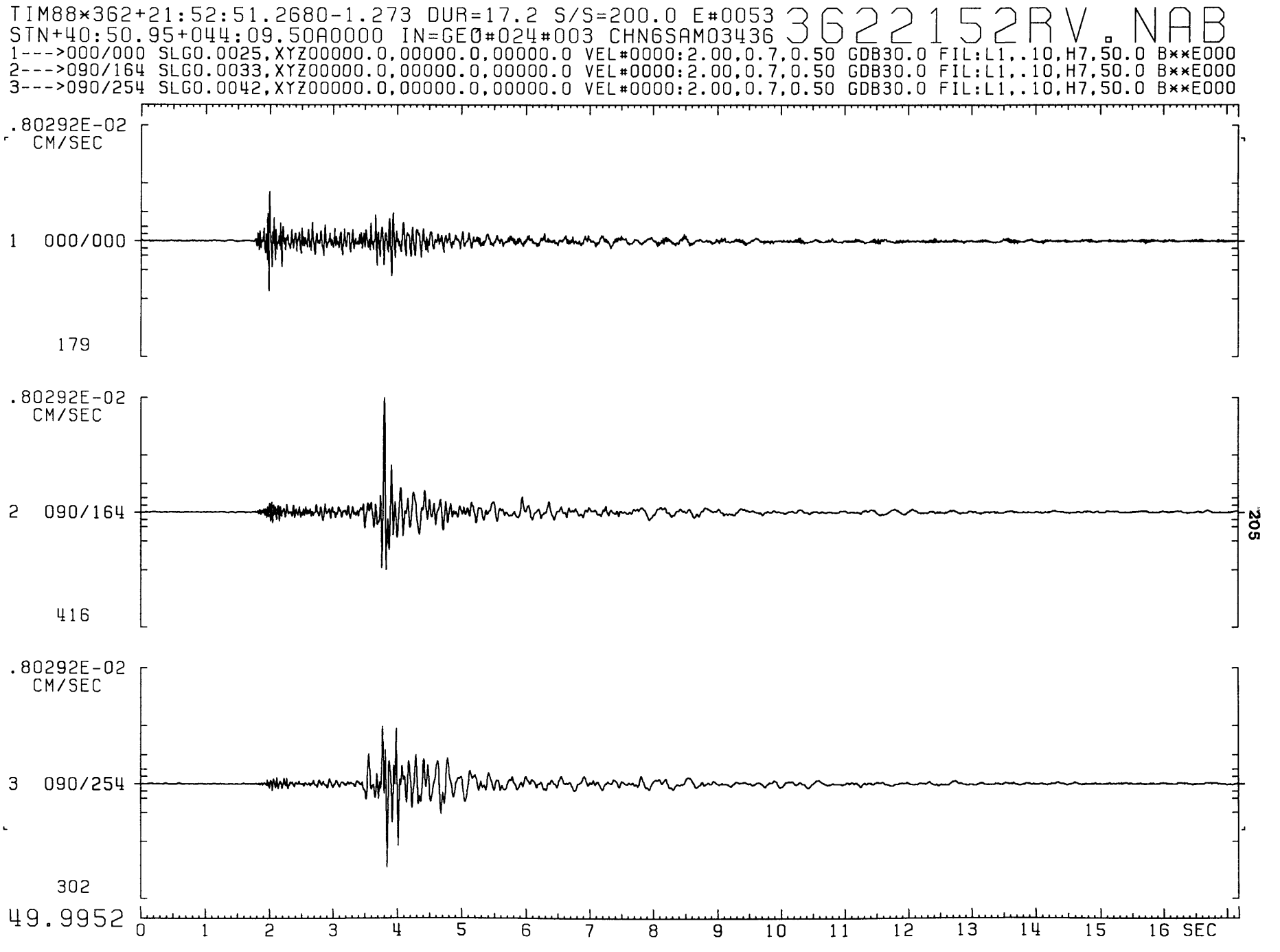
201

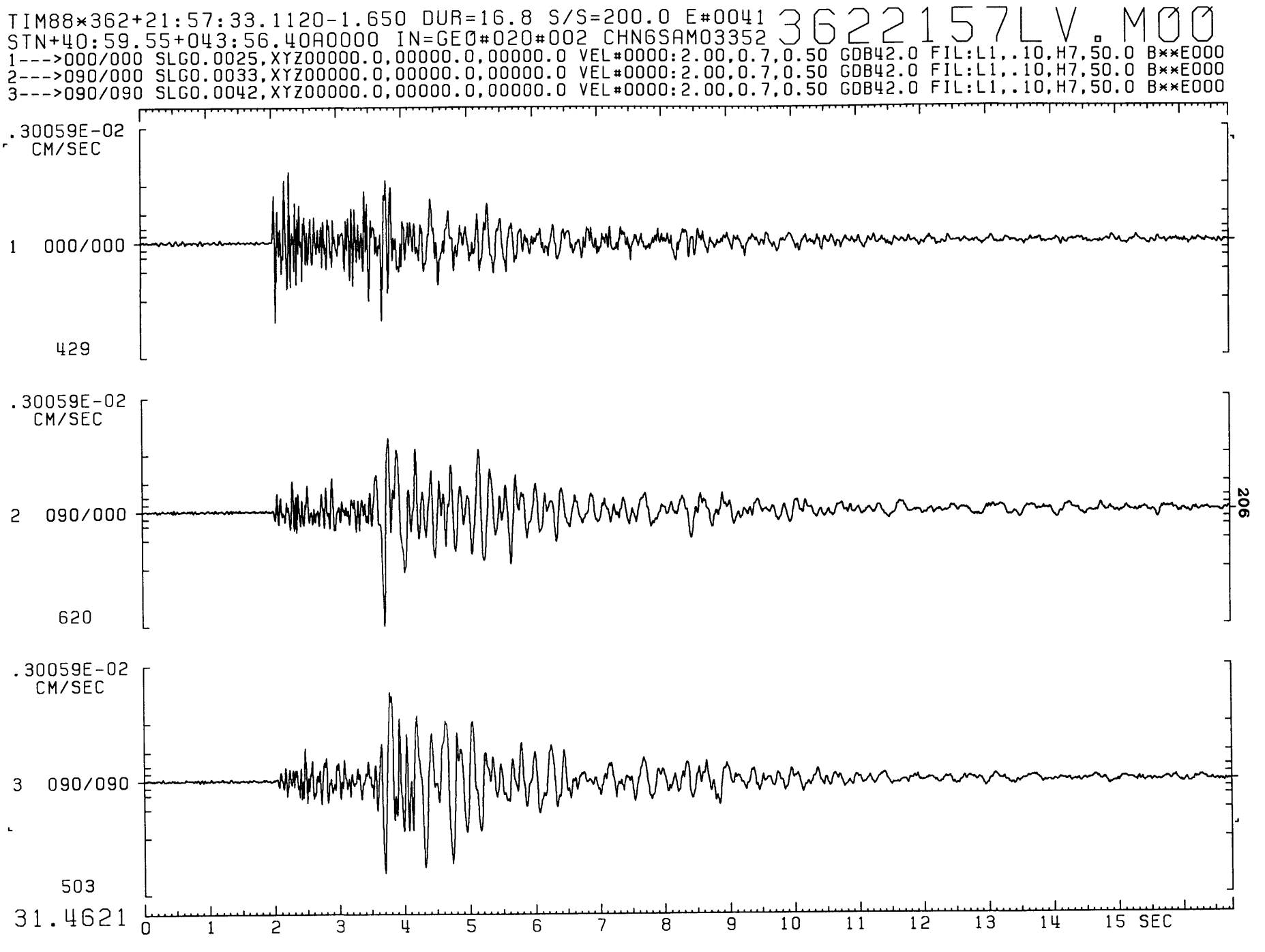

TIM88×362+20:45:01.5030-1.286 DUR=56.7 S/S=200.0 E#0009 3622045AV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM11332
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.28442E-03
CM/SEC
1 000/000
458
.28442E-03
CM/SEC
2 090/000
460
202
.28442E-03
CM/SEC
3 090/090
466
00.2166
0
5
10
15
20
25
30
35
40
45
50 SEC

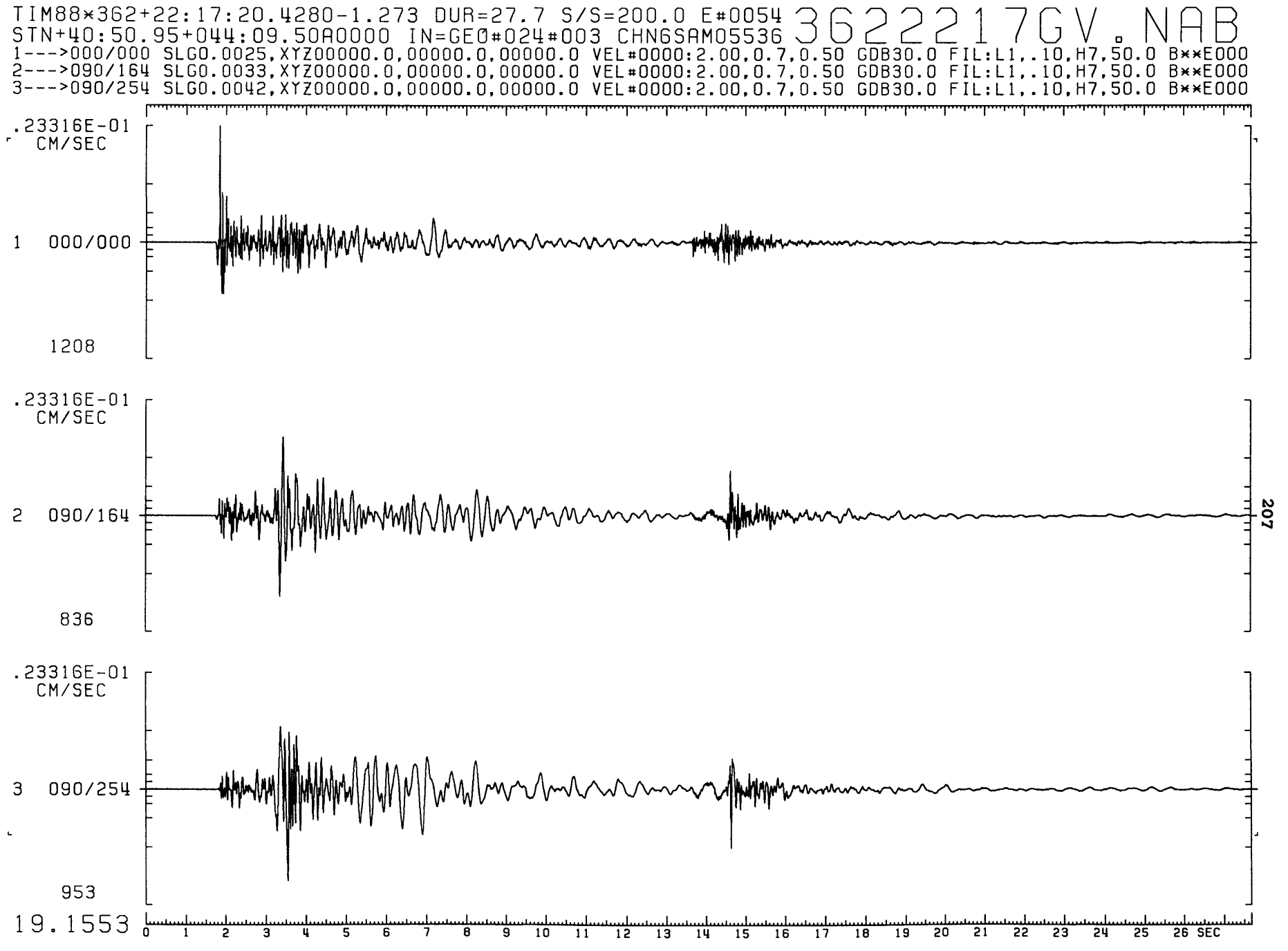

TIM88*362+21:16:32.3040-1.273 DUR=19.3 S/S=200.0 E#0051 3622116KV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.17023E-01
CM/SEC
1 000/000
882
.17023E-01
CM/SEC
2 090/164
578
203
.17023E-01
CM/SEC
3 090/254
857
31.0311
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

TIM88*362+21:25:22.7640-1.273 DUR=15.9 S/S=200.0 E#0052 3622125HV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

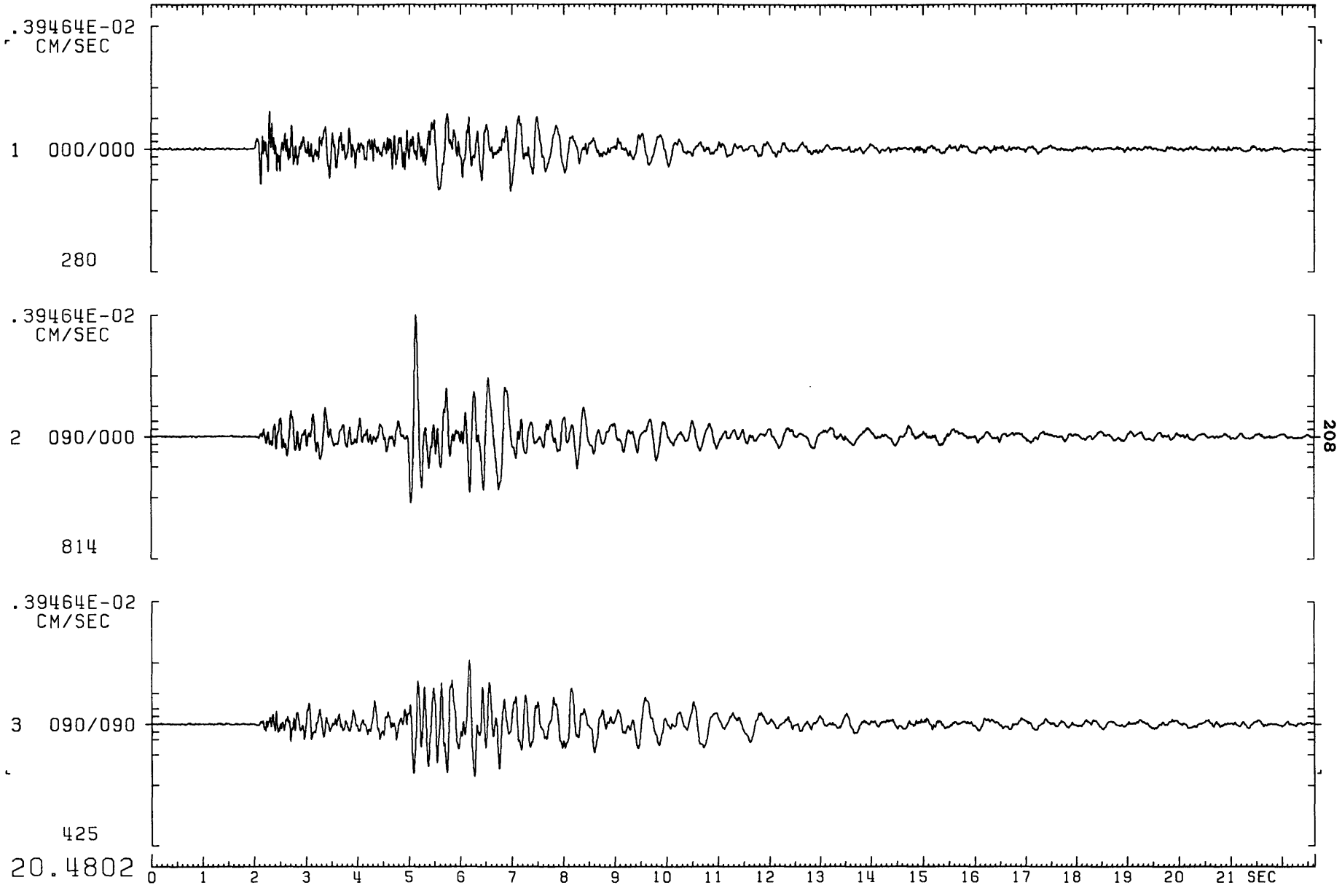


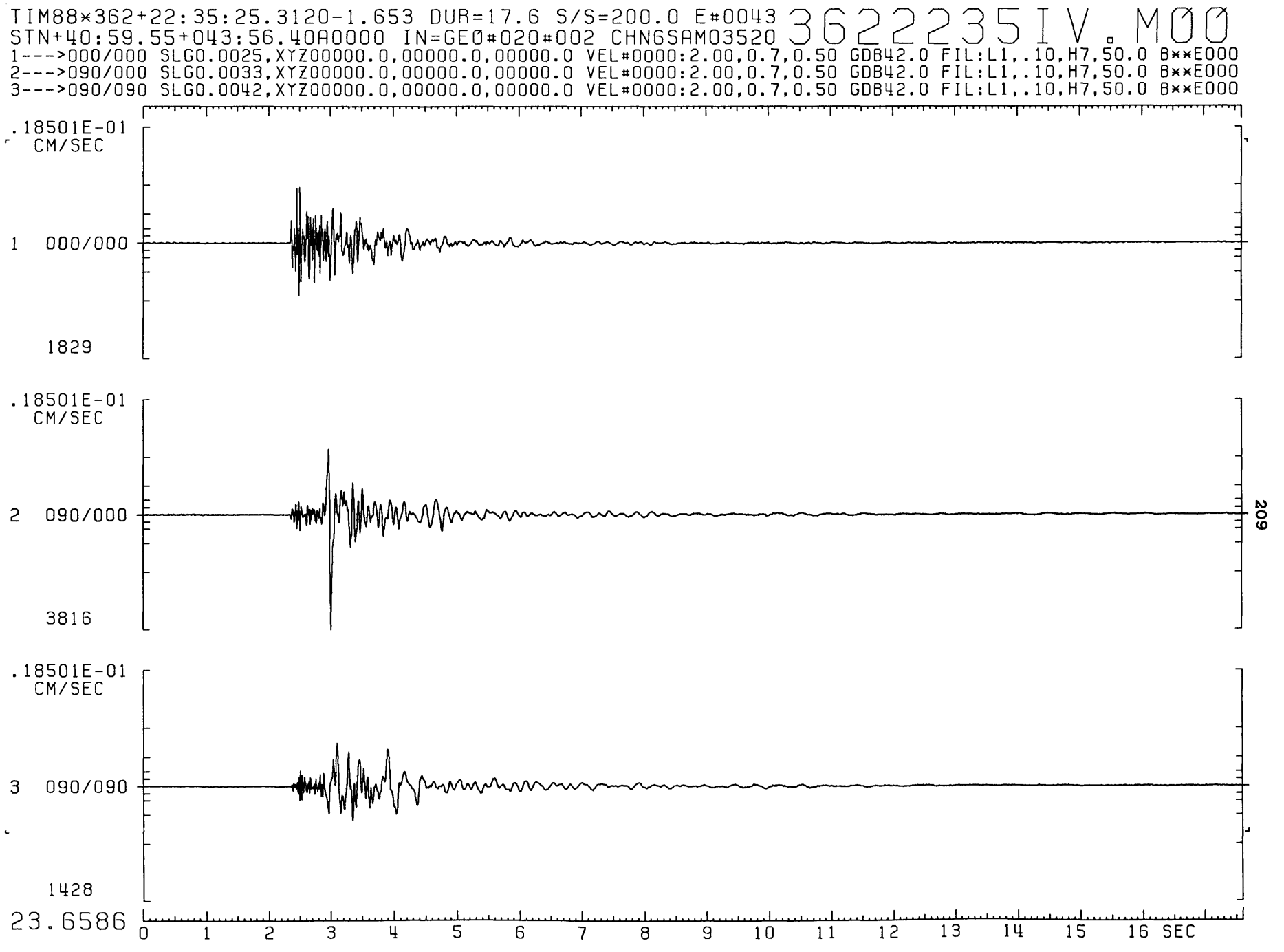

TIM88*362+21:52:51.2680-1.273 DUR=17.2 S/S=200.0 E#0053 3622152RV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.80292E-02
CM/SEC
1 000/000
179
.80292E-02
CM/SEC
2 090/164
416
205
.80292E-02
CM/SEC
3 090/254
302
49.9952
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

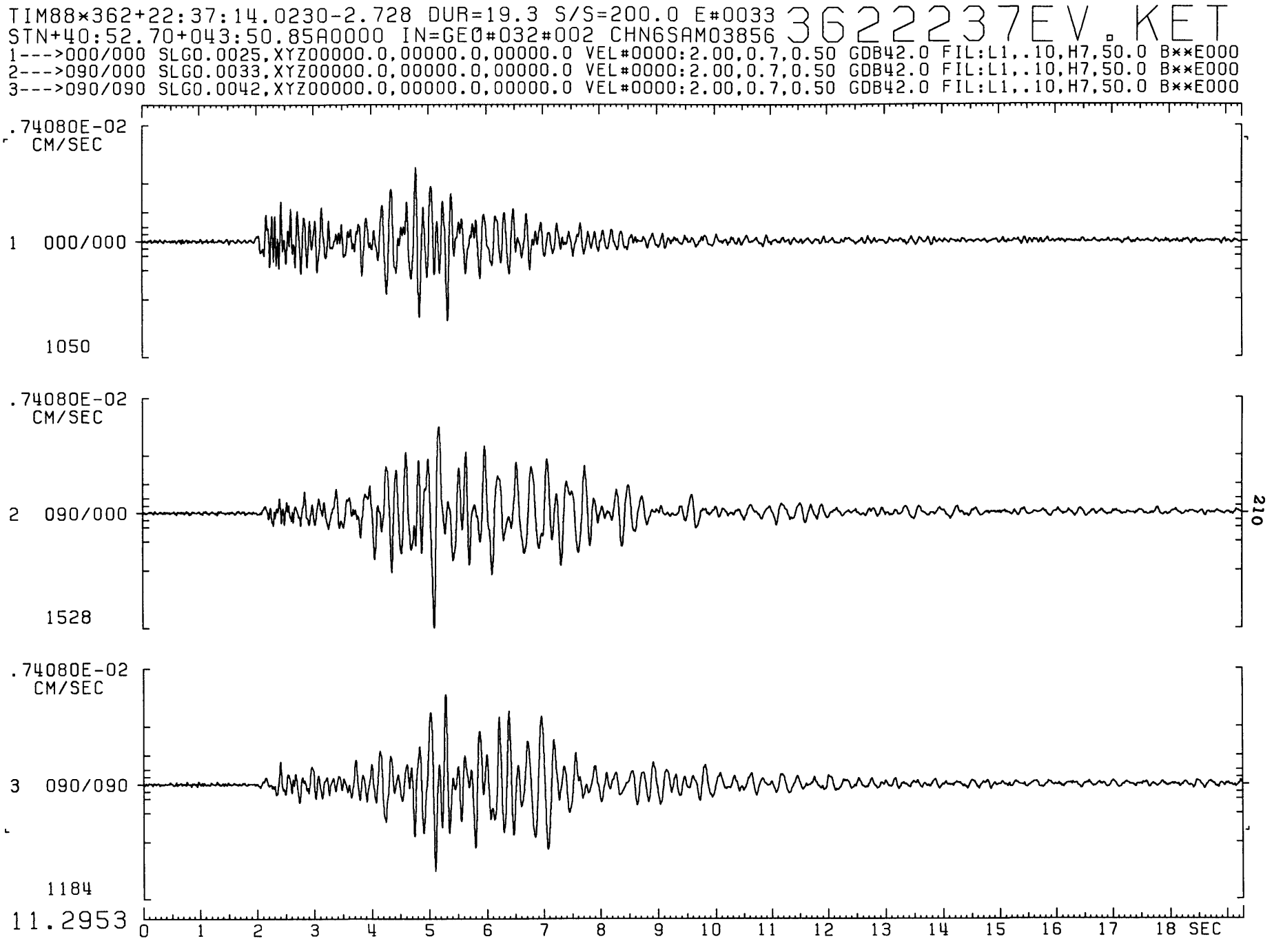

TIM88*362+21:57:33.1120-1.650 DUR=16.8 S/S=200.0 E#0041 3622157LV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.30059E-02
CM/SEC
1 000/000
429
.30059E-02
CM/SEC
2 090/000
620
206
.30059E-02
CM/SEC
3 090/090
503
31.4621
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC


TIM88×362+22:17:20.4280-1.273 DUR=27.7 S/S=200.0 E#0054 3622217GV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM05536
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.23316E-01
CM/SEC
1 000/000
1208
.23316E-01
CM/SEC
2 090/164
836
207
.23316E-01
CM/SEC
3 090/254
953
19.1553
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 SEC

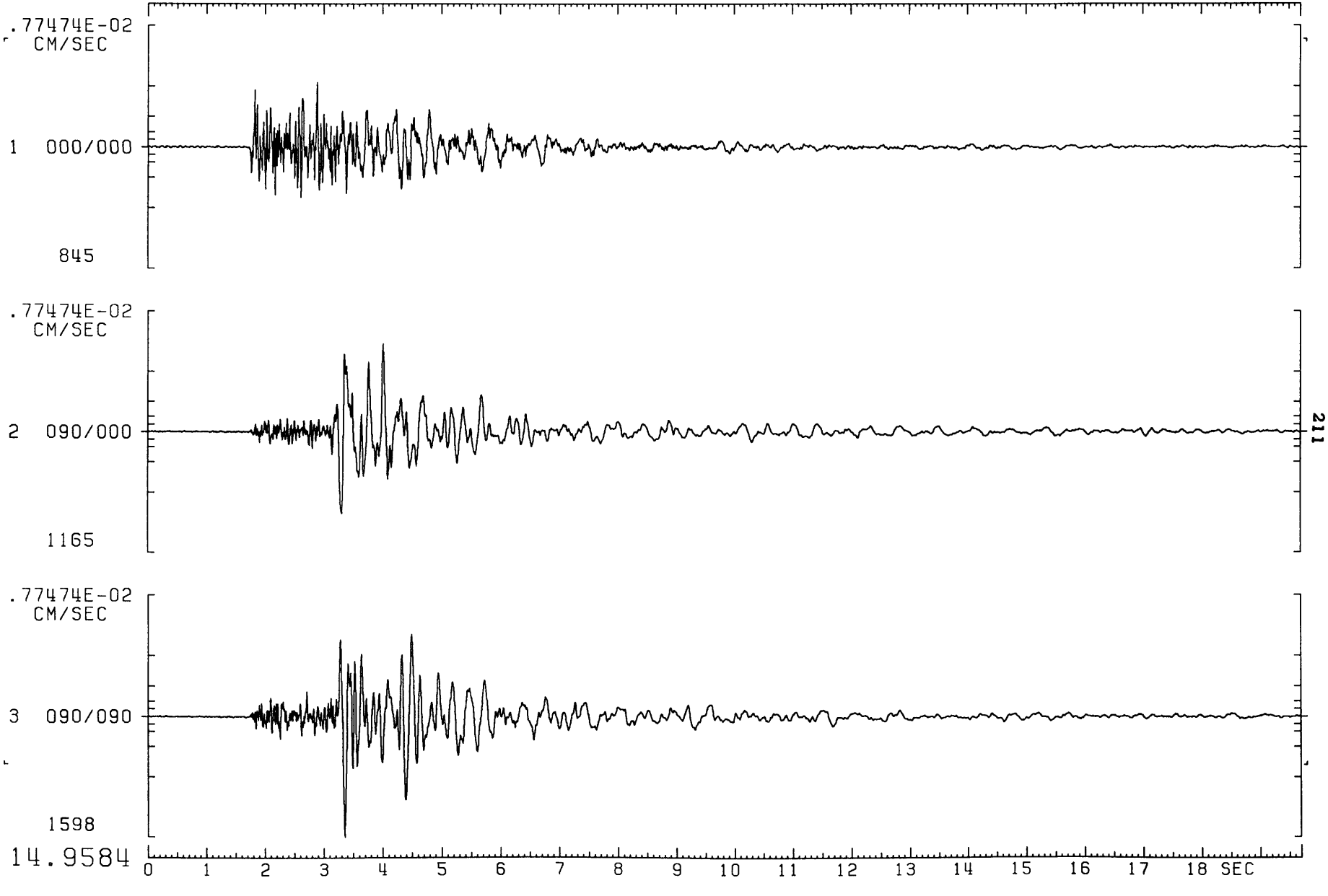
TIM88×362+22:17:22.1320-1.652 DUR=22.6 S/S=200.0 E#0042 3622217HV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM04528
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

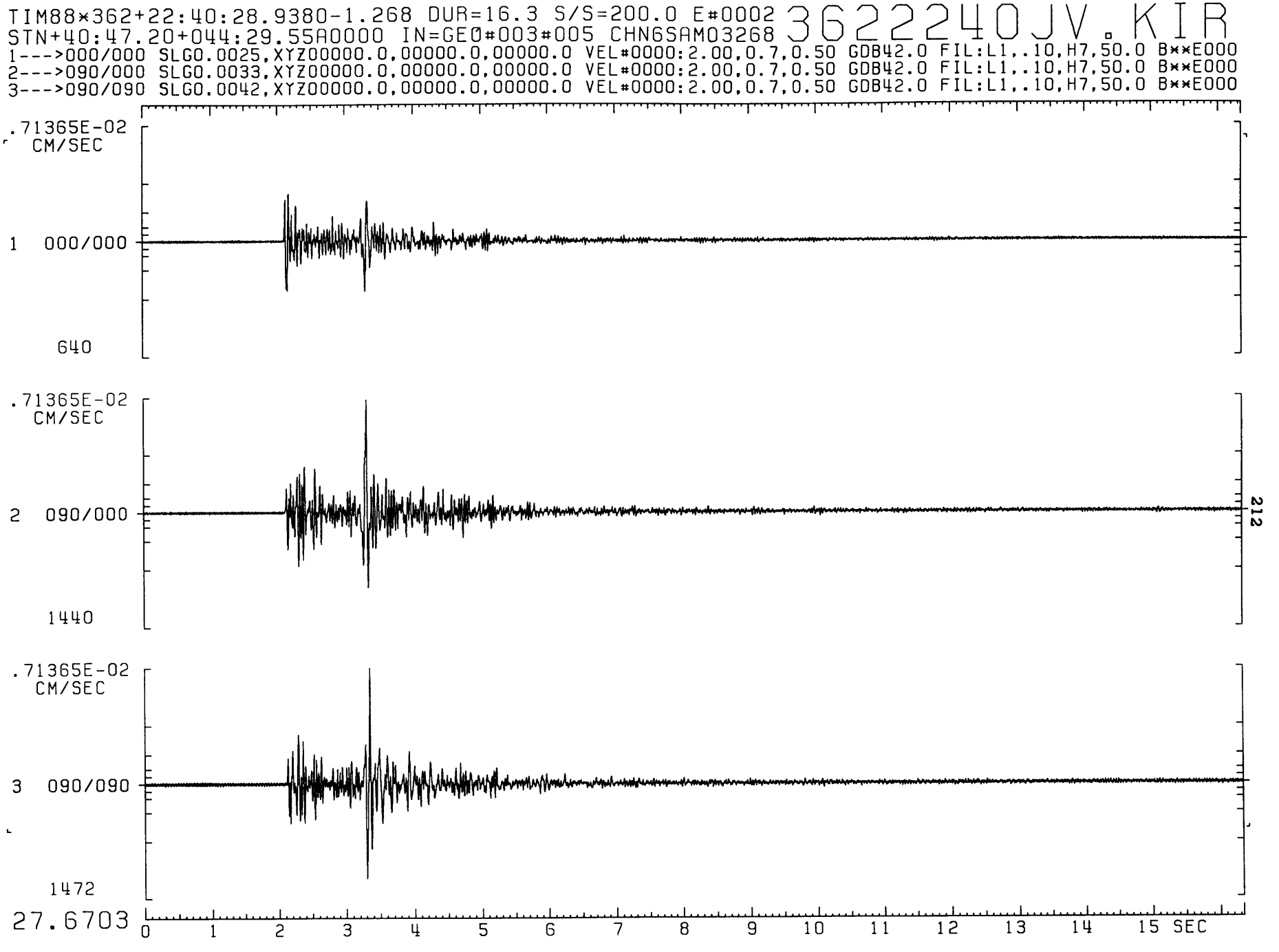


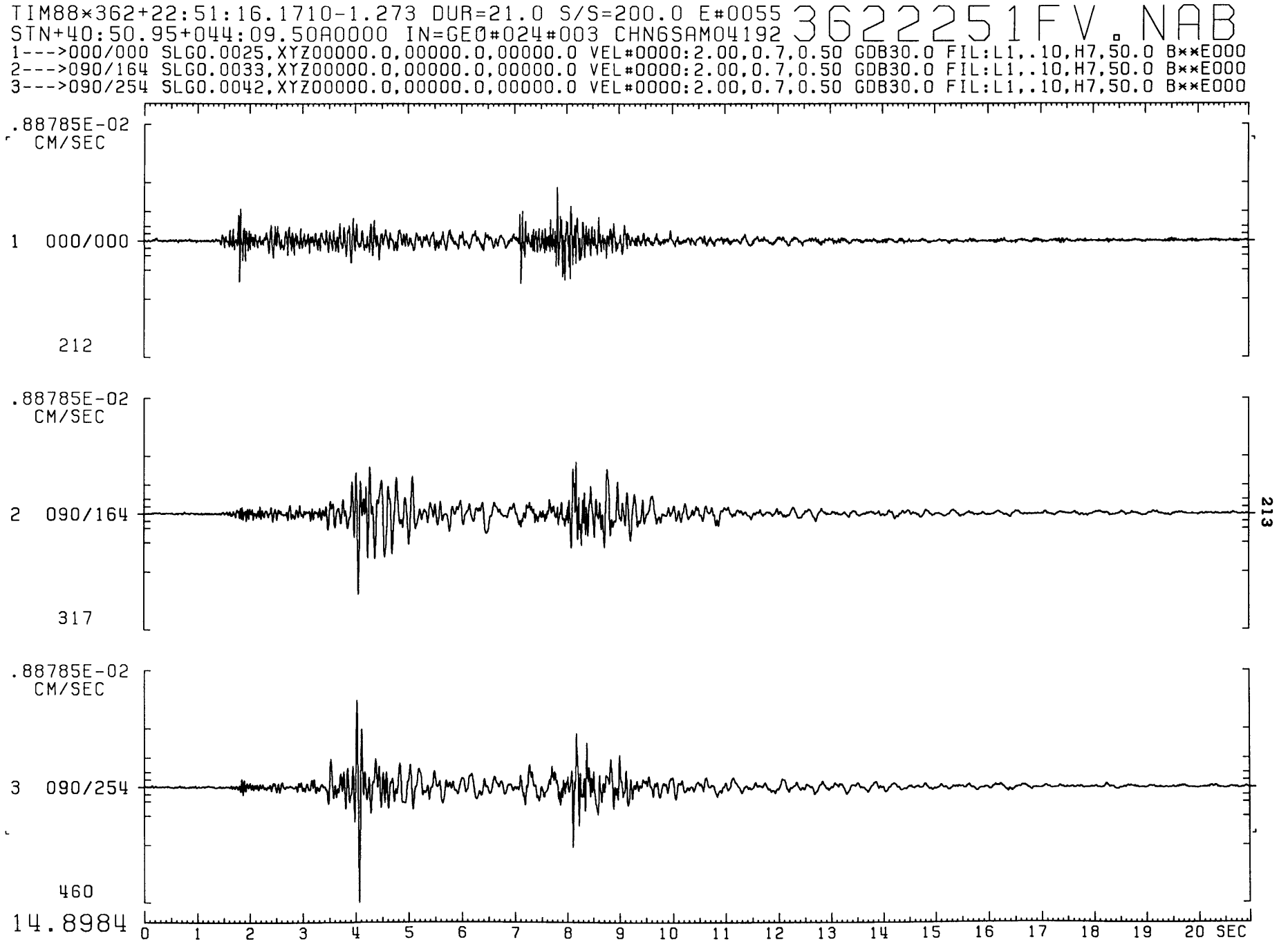

TIM88*362+22:35:25.3120-1.653 DUR=17.6 S/S=200.0 E#0043 36222351V.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.18501E-01
CM/SEC
1 000/000
1829
.18501E-01
CM/SEC
2 090/000
3816
209
.18501E-01
CM/SEC
3 090/090
1428
23.6586
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

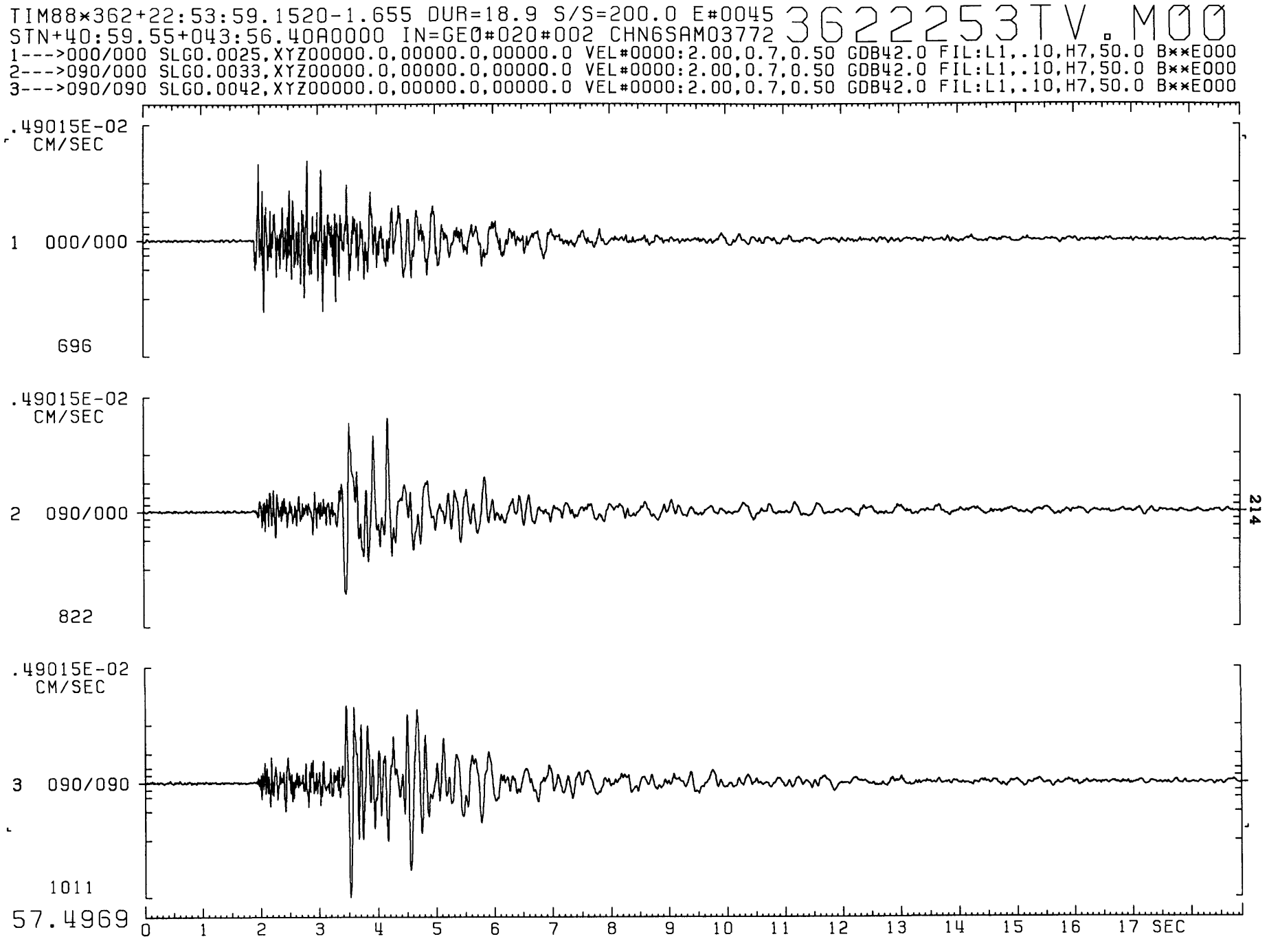

TIM88*362+22:37:14.0230-2.728 DUR=19.3 S/S=200.0 E#0033 3622237EV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.74080E-02
CM/SEC
1 000/000
1050
.74080E-02
CM/SEC
2 090/000
1528
210
.74080E-02
CM/SEC
3 090/090
1184
11.2953
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

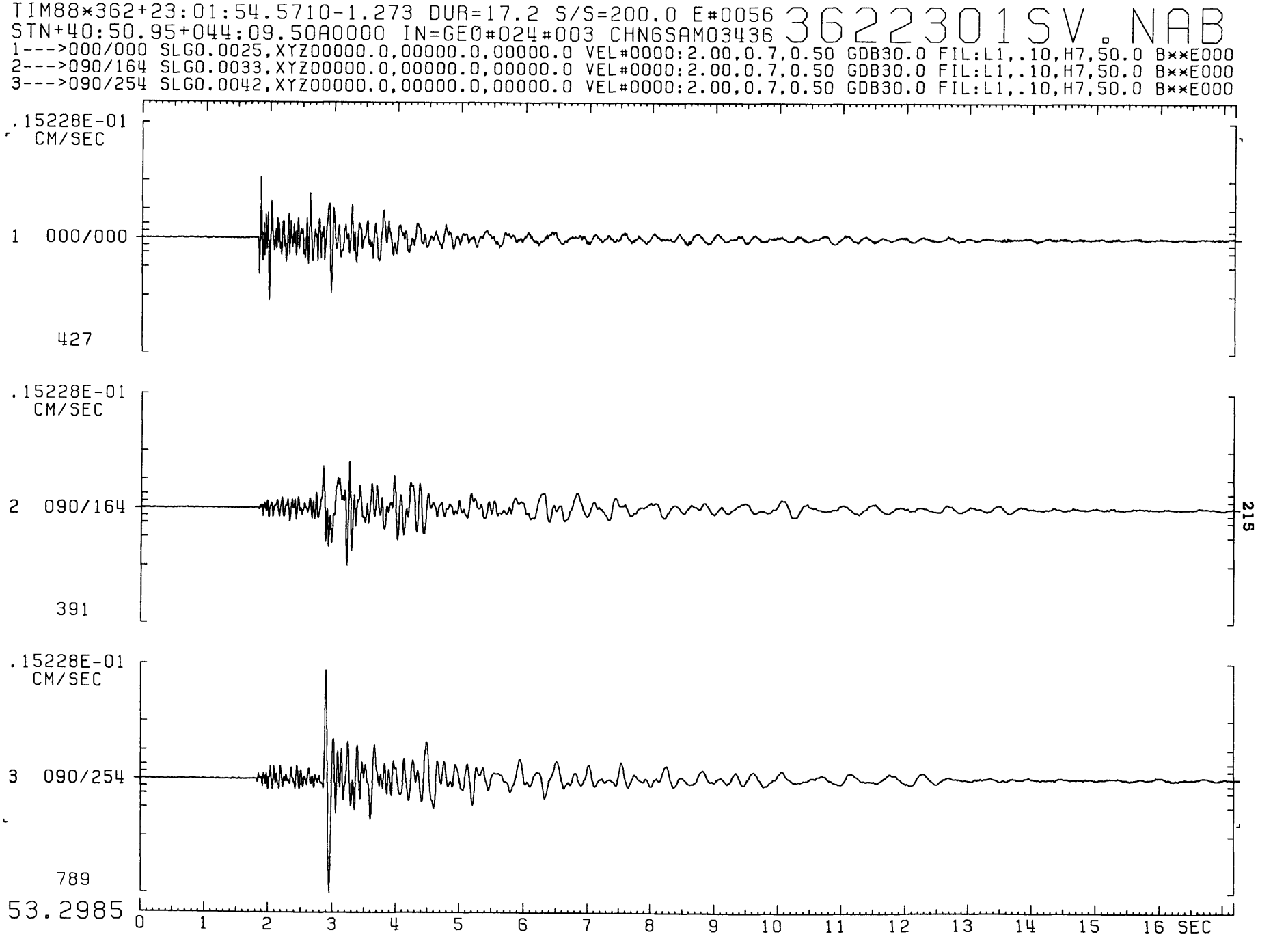
TIM88×362+22:37:16.6120-1.654 DUR=19.7 S/S=200.0 E#0044 3622237FV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

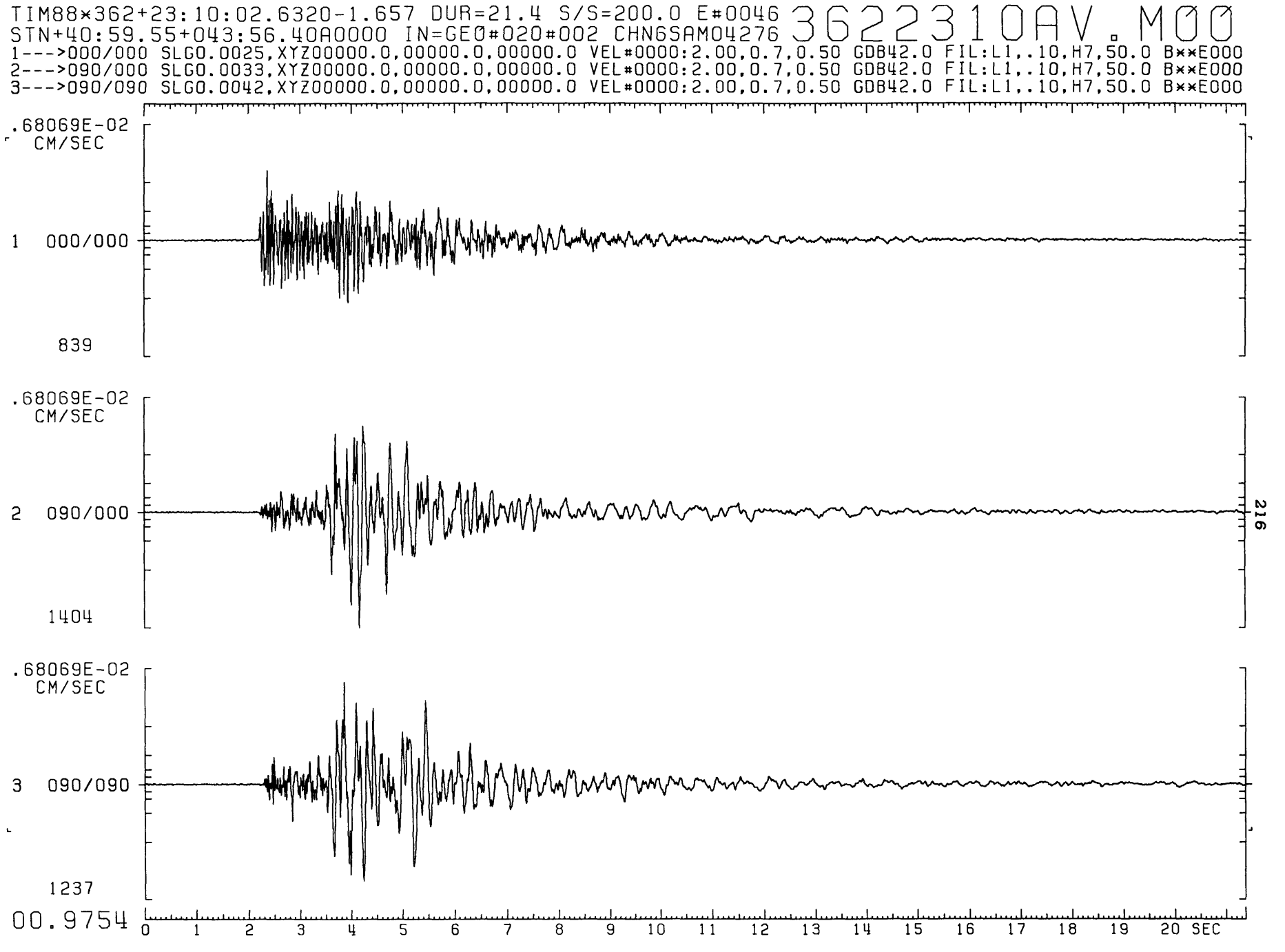


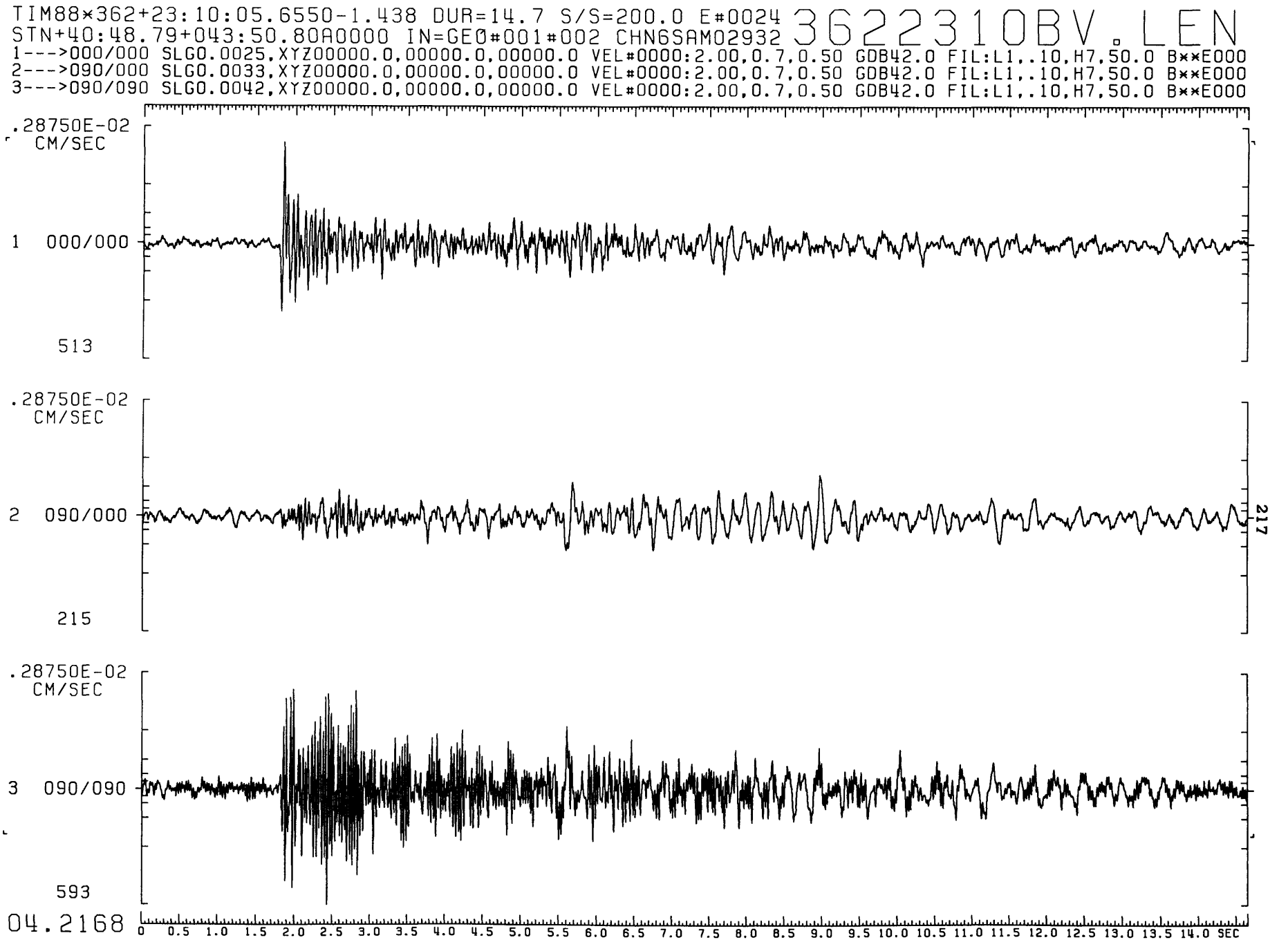

TIM88×362+22:40:28.9380-1.268 DUR=16.3 S/S=200.0 E#0002 3622240JV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.71365E-02
CM/SEC
1 000/000
640
.71365E-02
CM/SEC
2 090/000
1440
212
.71365E-02
CM/SEC
3 090/090
1472
27.6703
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC


TIM88×362+22:51:16.1710-1.273 DUR=21.0 S/S=200.0 E#0055 3622251FV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.88785E-02
CM/SEC
1 000/000
212
.88785E-02
CM/SEC
2 090/164
317
213
.88785E-02
CM/SEC
3 090/254
460
14.8984
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

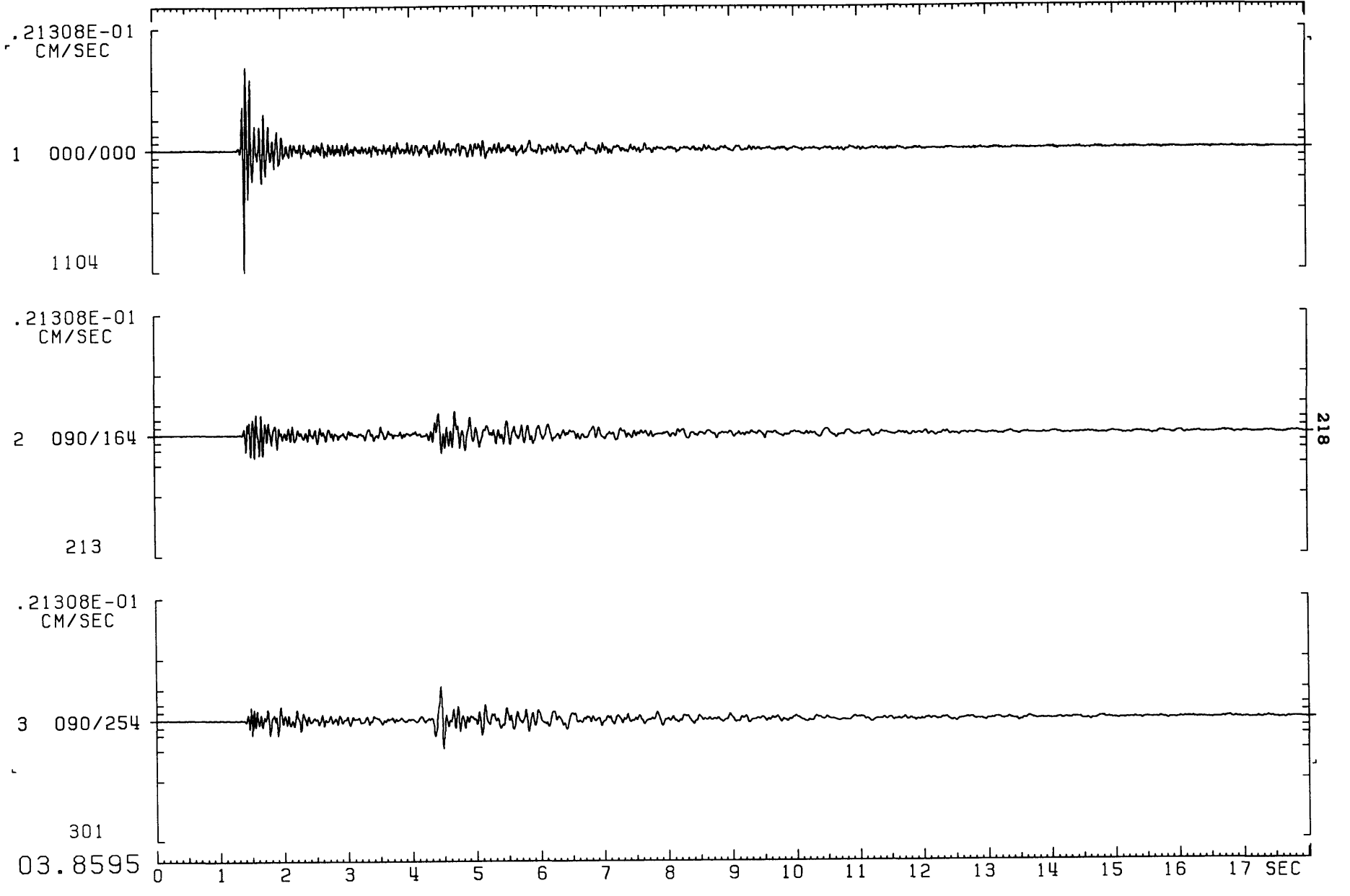

TIM88*362+22:53:59.1520-1.655 DUR=18.9 S/S=200.0 E#0045 3622253TV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.49015E-02
CM/SEC
1 000/000
696
.49015E-02
CM/SEC
2 090/000
822
214
.49015E-02
CM/SEC
3 090/090
1011
57.4969
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

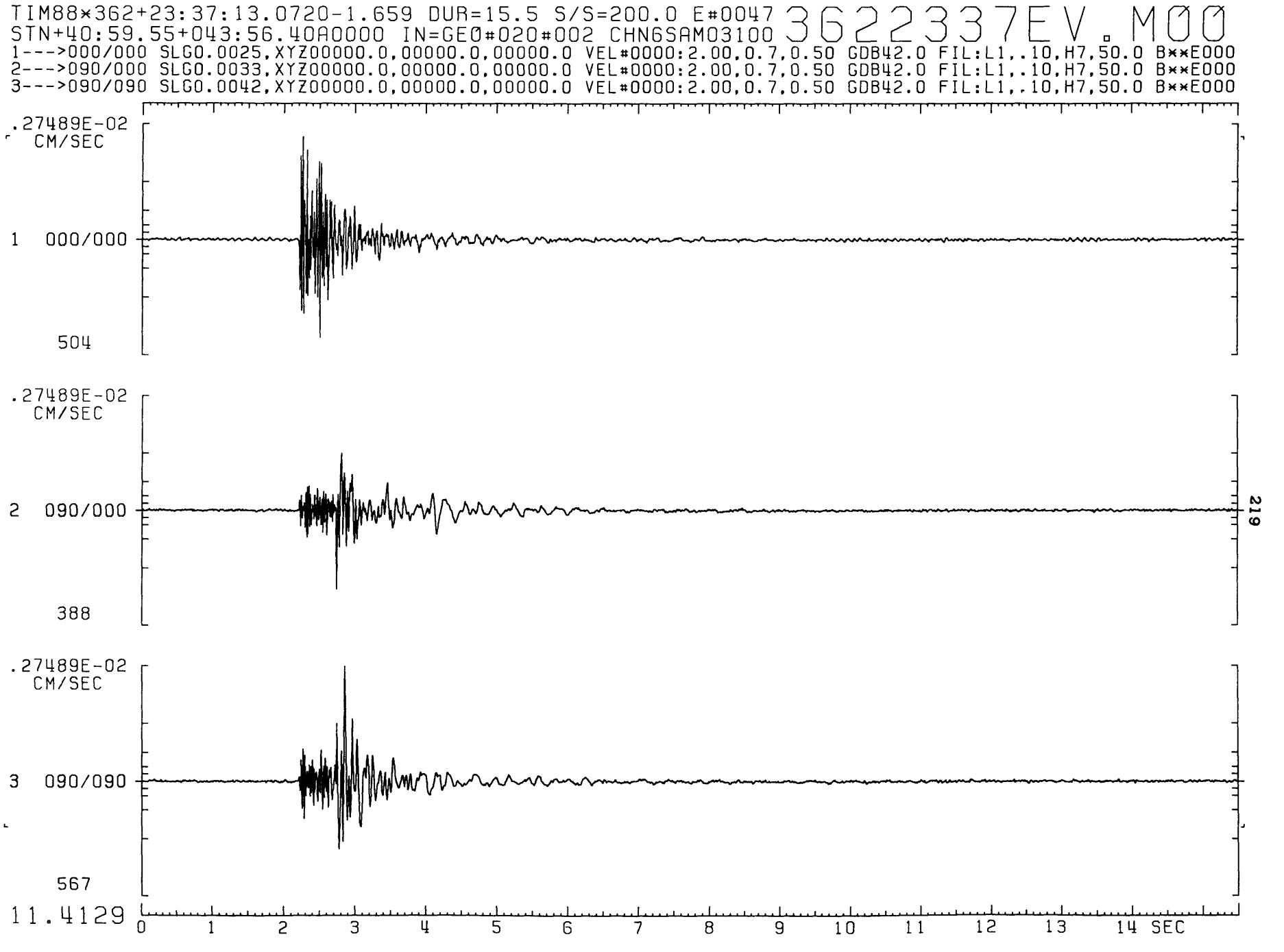

TIM88*362+23:01:54.5710-1.273 DUR=17.2 S/S=200.0 E#0056 36223015V.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.15228E-01
CM/SEC
1 000/000
427
.15228E-01
CM/SEC
2 090/164
391
215
.15228E-01
CM/SEC
3 090/254
789
53.2985
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

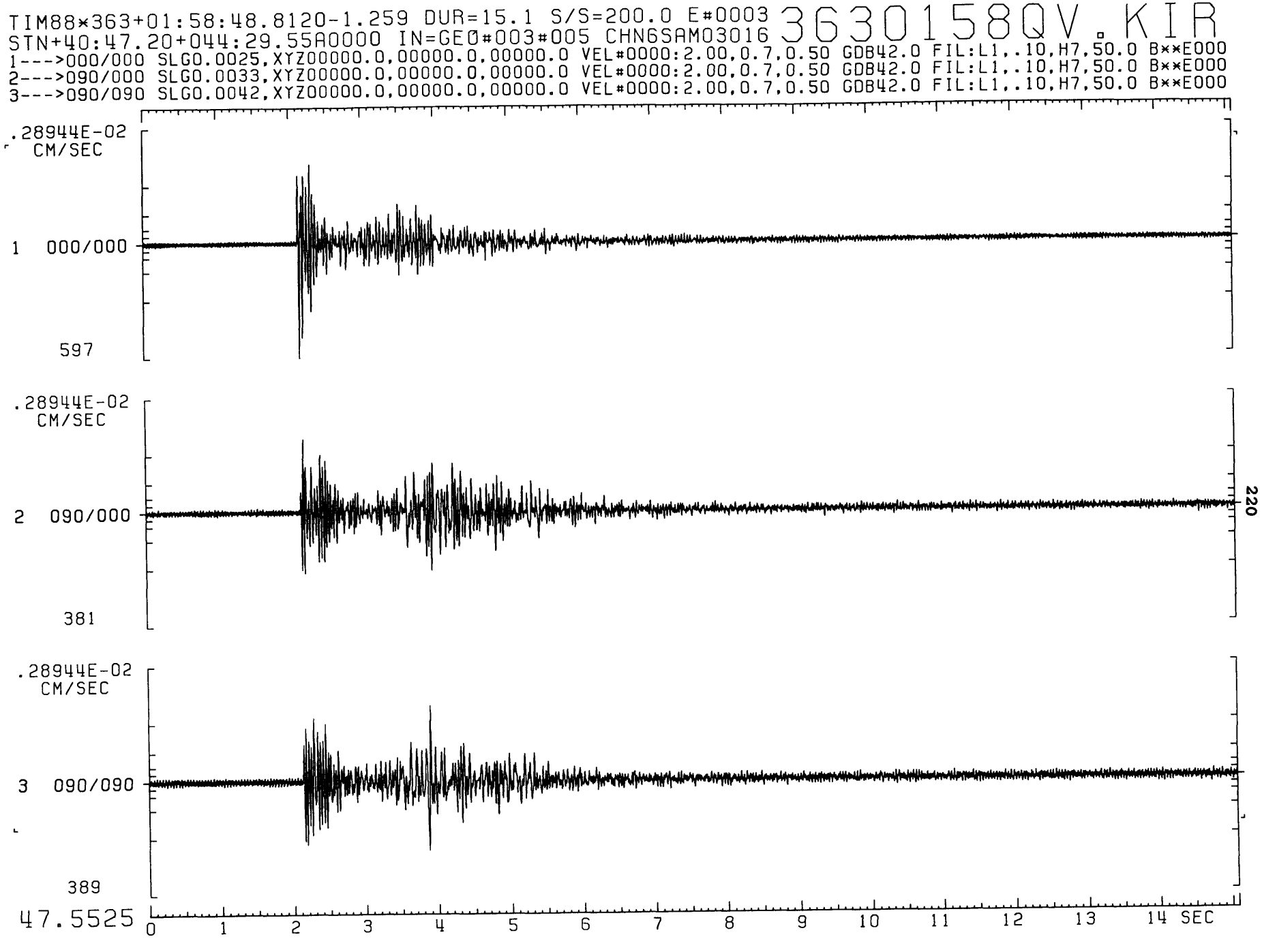

TIM88*362+23:10:02.6320-1.657 DUR=21.4 S/S=200.0 E#0046 3622310AV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.68069E-02
CM/SEC
1 000/000
839
.68069E-02
CM/SEC
2 090/000
1404
.68069E-02
CM/SEC
3 090/090
1237
00.9754
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC
216

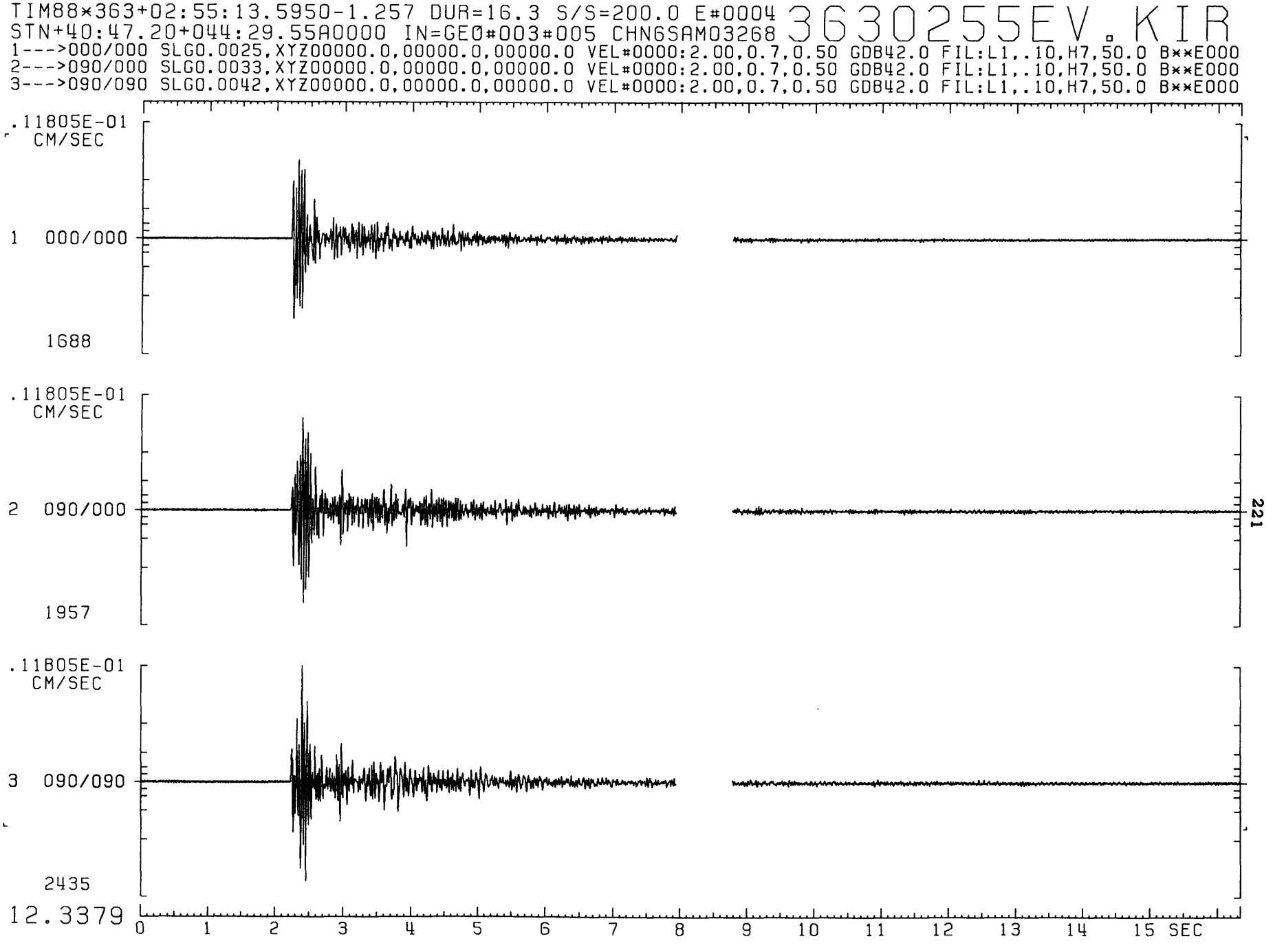

TIM88*362+23:10:05.6550-1.438 DUR=14.7 S/S=200.0 E#0024 3622310BV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.28750E-02
CM/SEC
1 000/000
513
.28750E-02
CM/SEC
2 090/000
215
217
.28750E-02
CM/SEC
3 090/090
593
04.2168
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

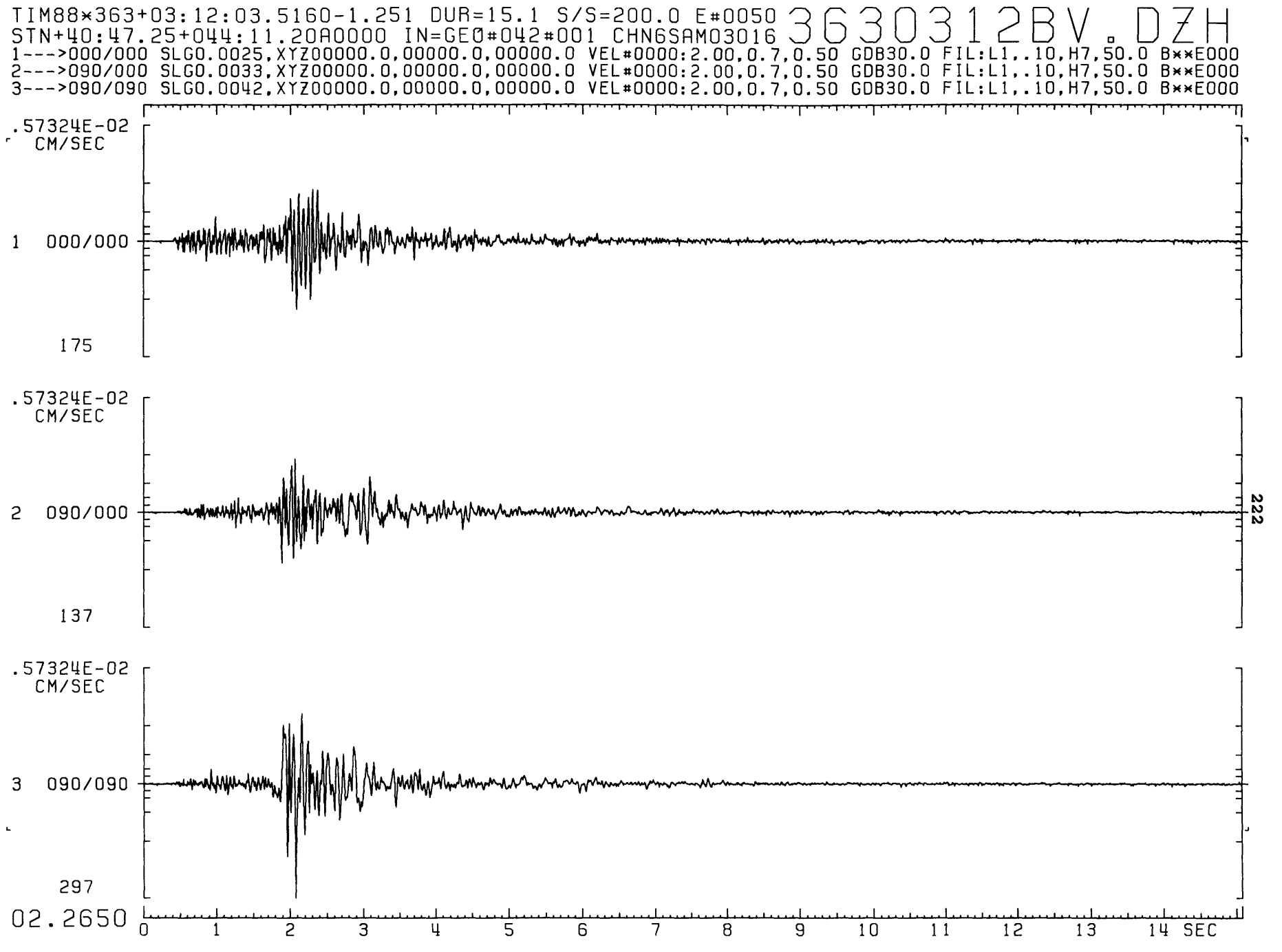
TIM88*362+23:10:05.1320-1.273 DUR=18.0 S/S=200.0 E#0057 3622310BV.NAB
STN+40:50.95+044:09.50A0000 IN=GE0#024#003 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/164 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/254 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

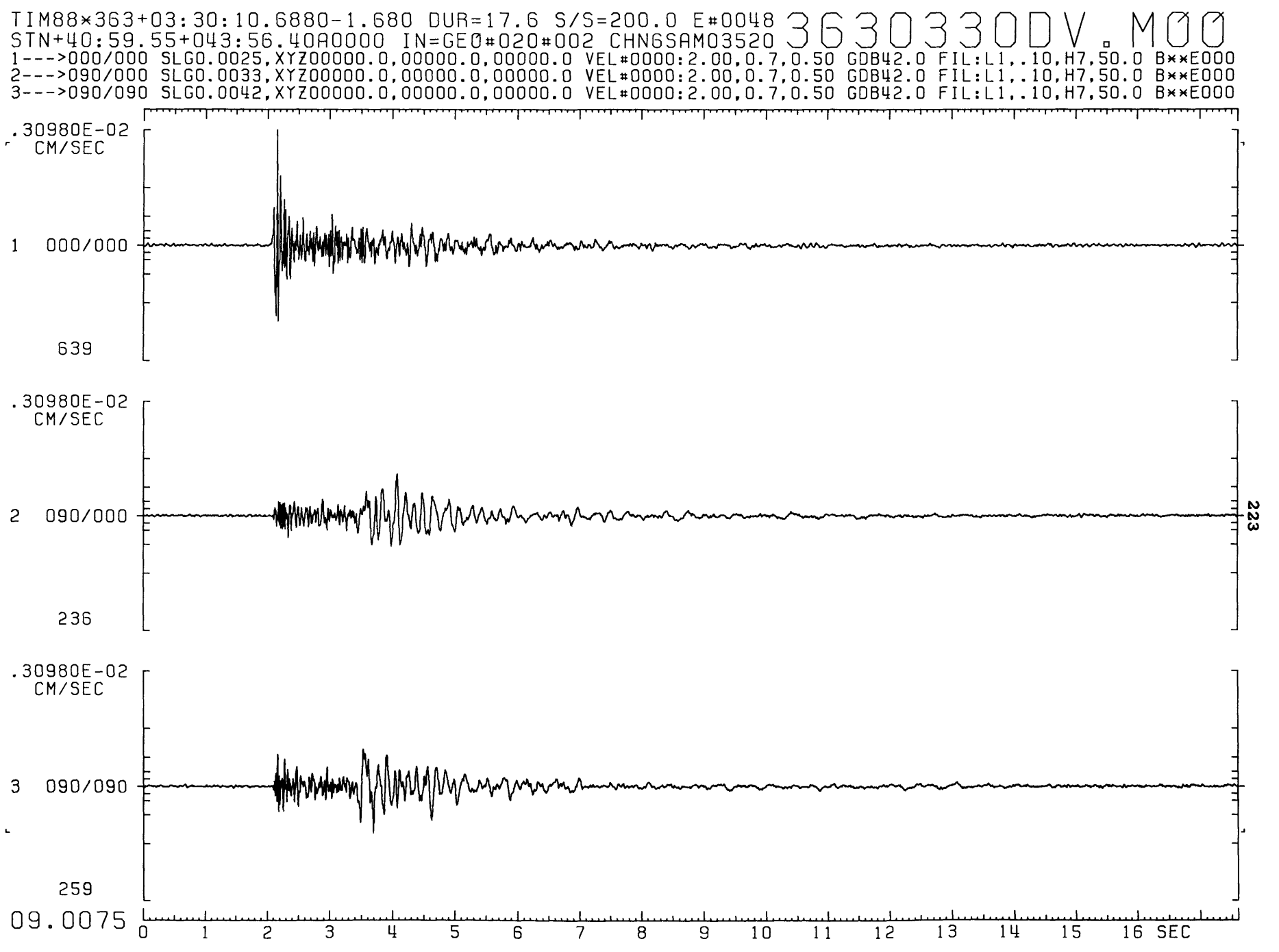


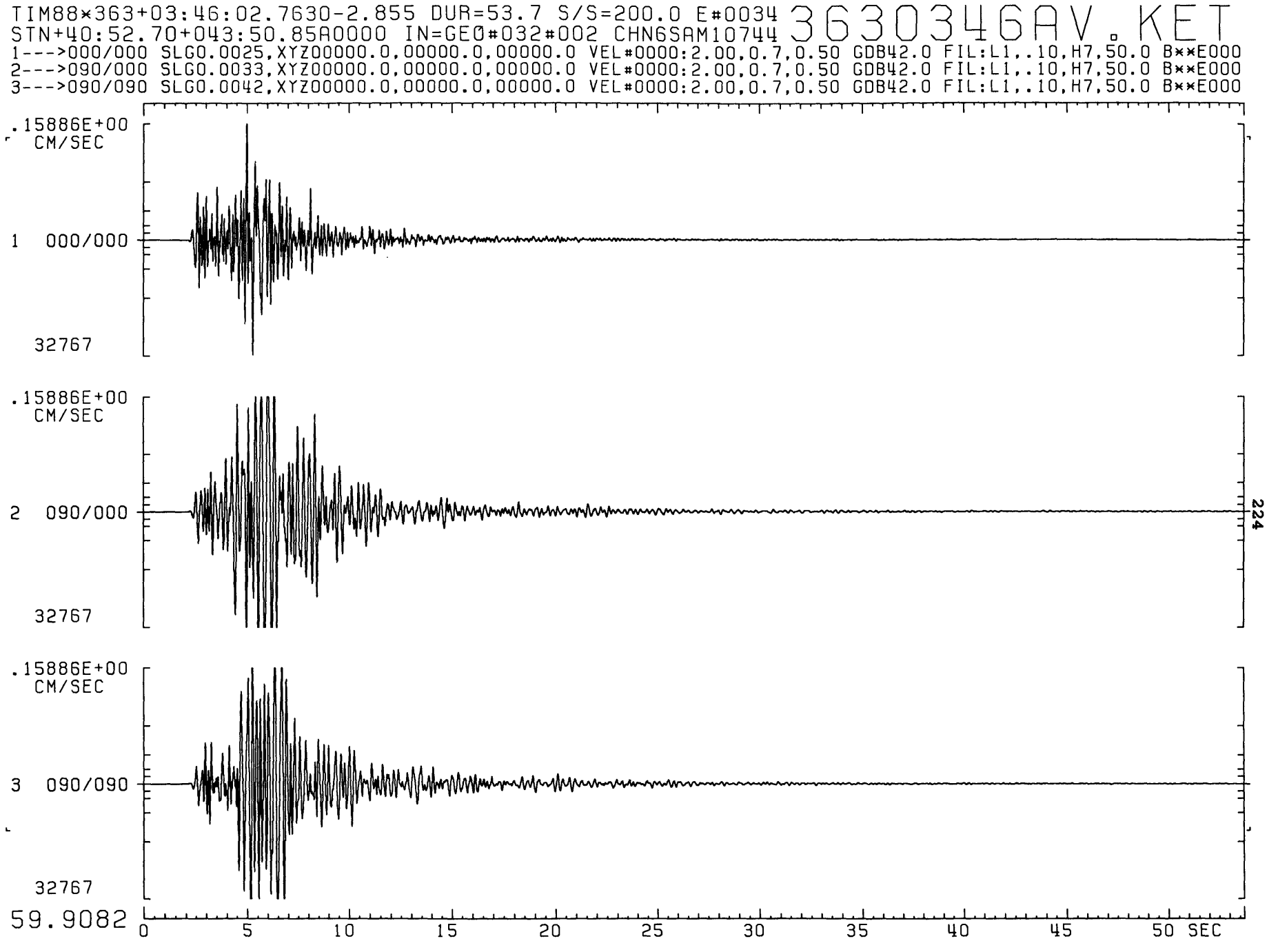

TIM88*362+23:37:13.0720-1.659 DUR=15.5 S/S=200.0 E#0047 3622337EV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.27489E-02
CM/SEC
1 000/000
504
.27489E-02
CM/SEC
2 090/000
388
.27489E-02
CM/SEC
3 090/090
567
11.4129
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

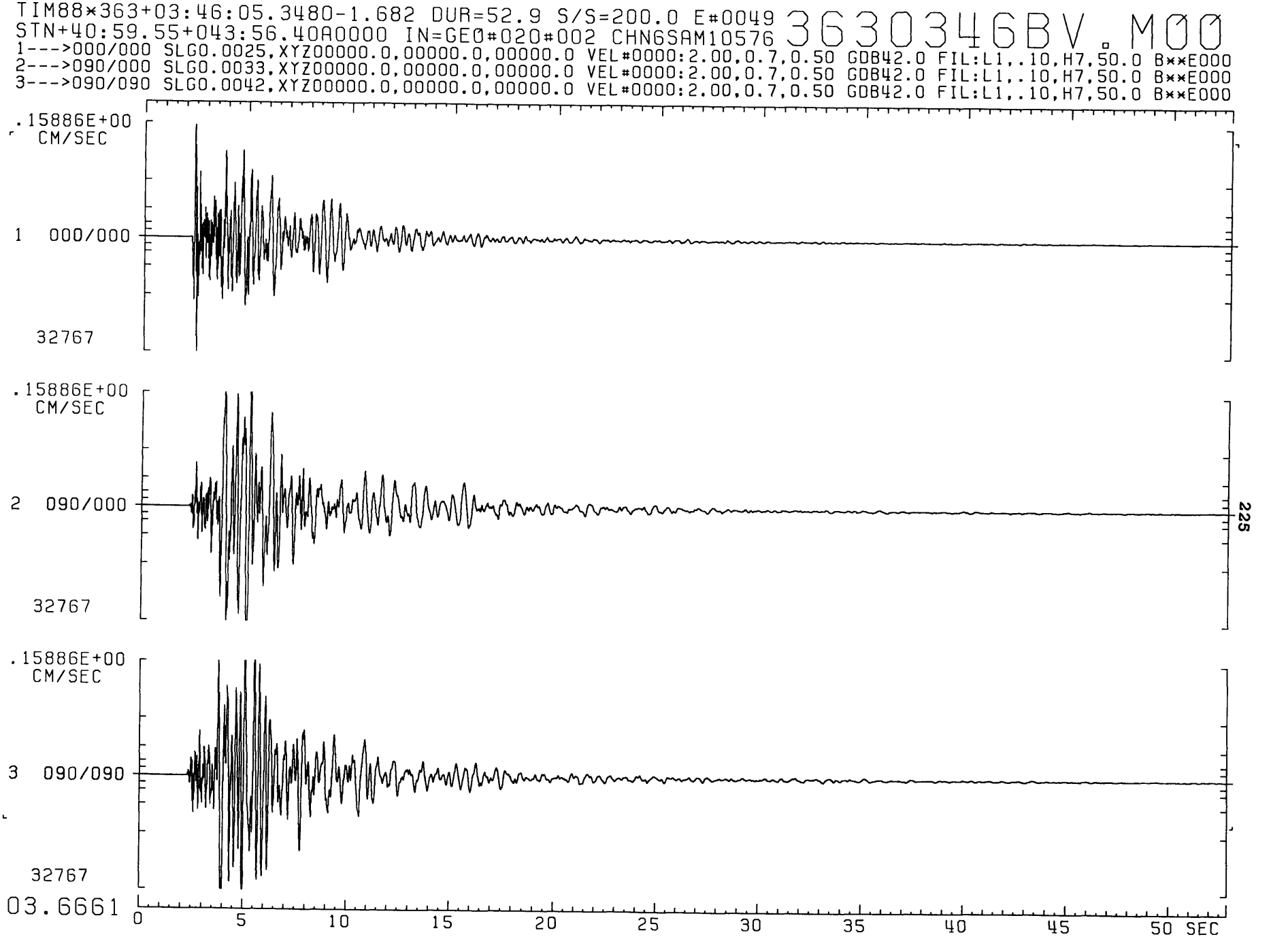

TIM88*363+01:58:48.8120-1.259 DUR=15.1 S/S=200.0 E#0003 36301580V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.28944E-02
CM/SEC
1 000/000
597
.28944E-02
CM/SEC
2 090/000
381
220
.28944E-02
CM/SEC
3 090/090
389
47.5525
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

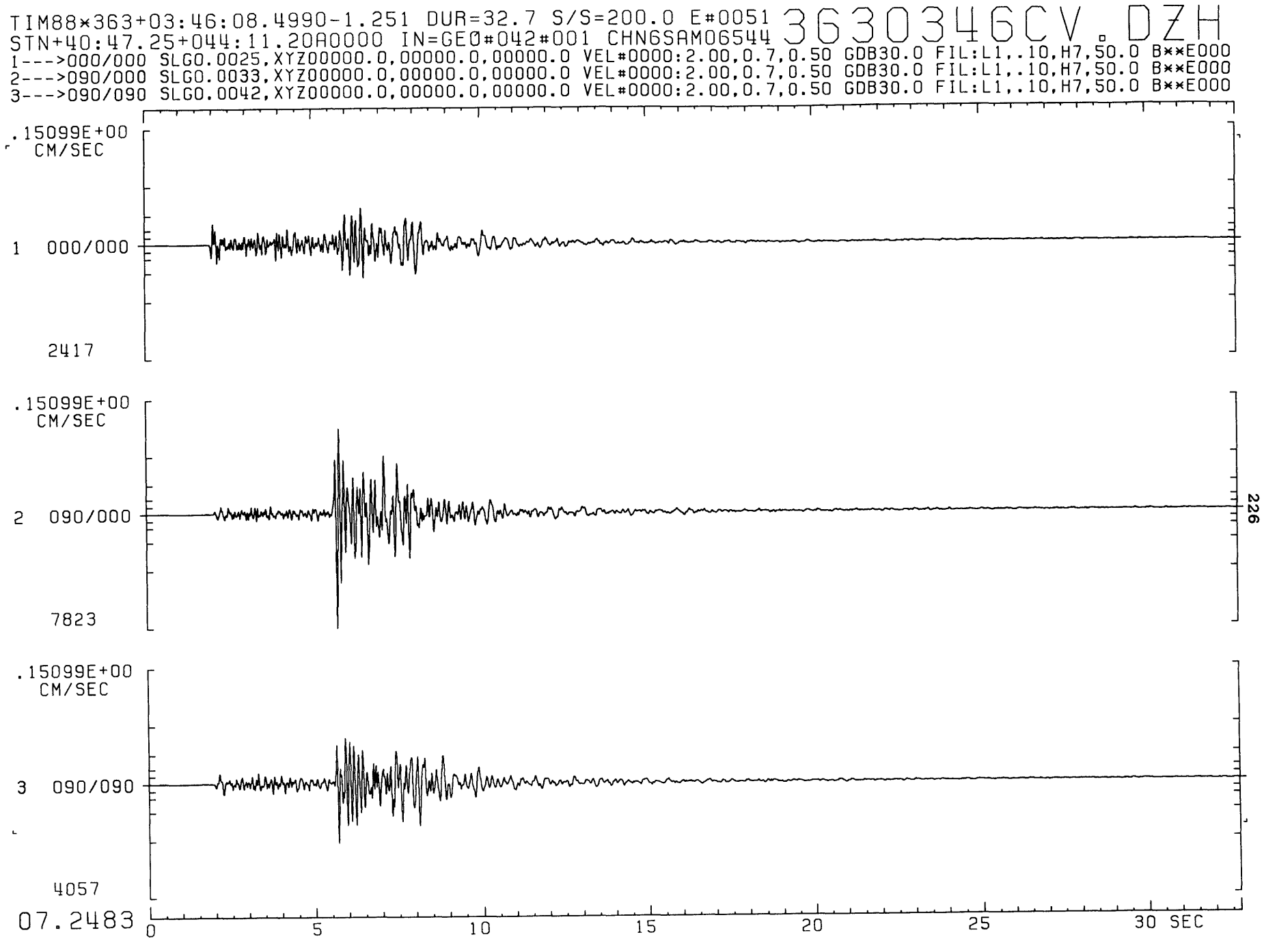

TIM88*363+02:55:13.5950-1.257 DUR=16.3 S/S=200.0 E#0004 3630255EV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.11805E-01
CM/SEC
1 000/000
1688
.11805E-01
CM/SEC
2 090/000
1957
.11805E-01
CM/SEC
3 090/090
2435
12.3379
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC
221


TIM88*363+03:12:03.5160-1.251 DUR=15.1 S/S=200.0 E#0050 3630312BV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.57324E-02
CM/SEC
1 000/000
175
.57324E-02
CM/SEC
2 090/000
137
222
.57324E-02
CM/SEC
3 090/090
297
02.2650
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

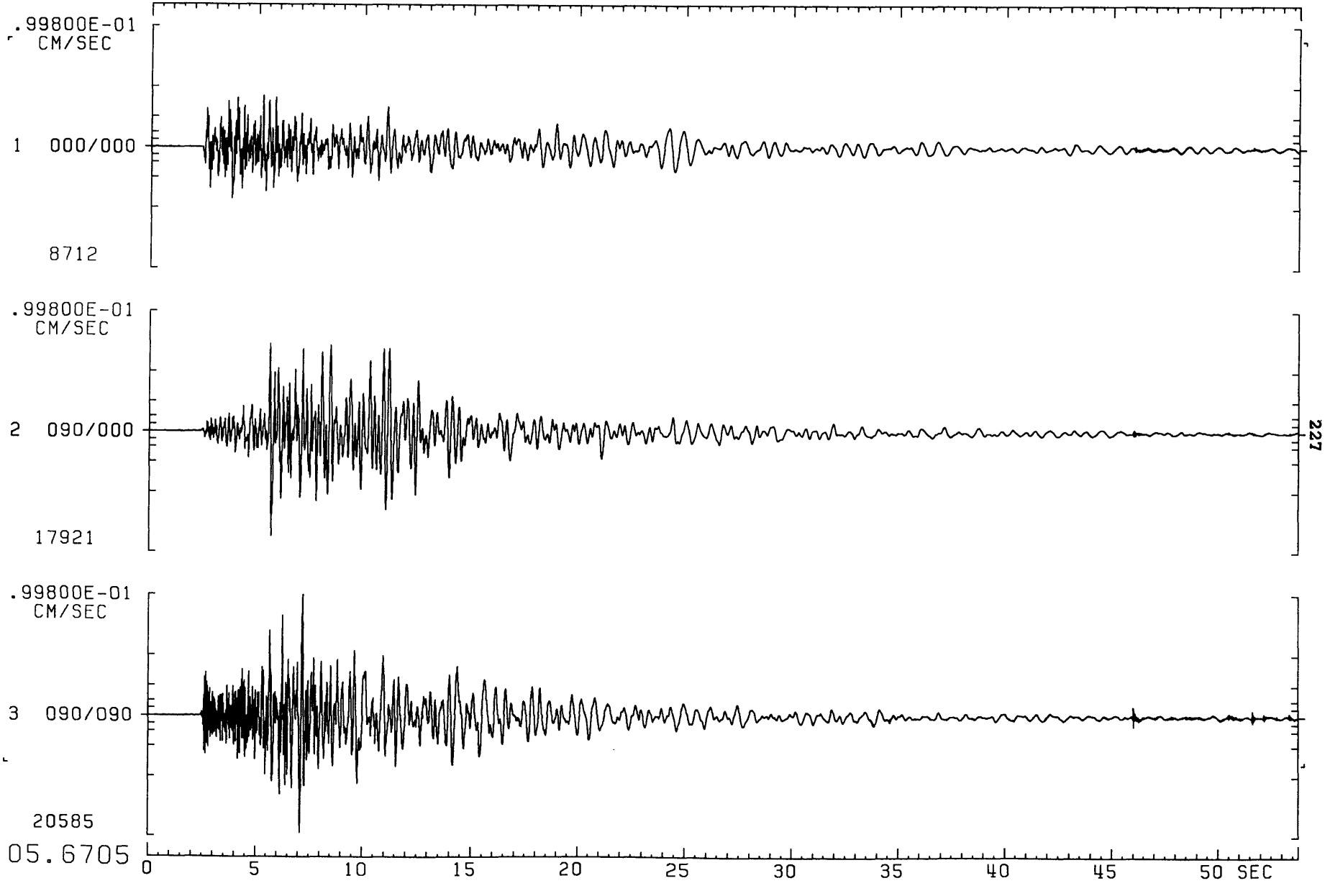

TIM88×363+03:30:10.6880-1.680 DUR=17.6 S/S=200.0 E#0048 3630330DV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.30980E-02
CM/SEC
1 000/000
639
.30980E-02
CM/SEC
2 090/000
236
223
.30980E-02
CM/SEC
3 090/090
259
09.0075
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

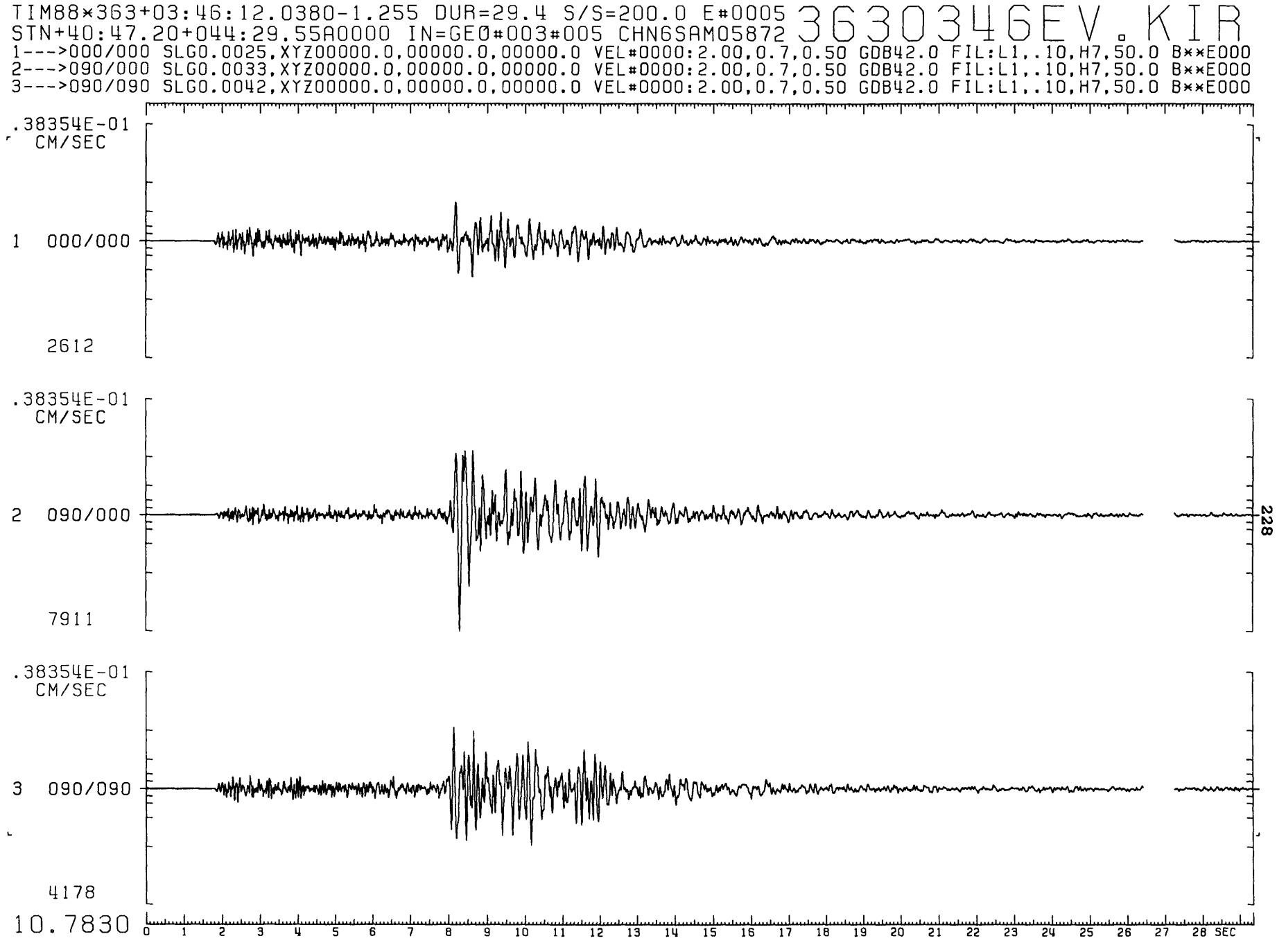

TIM88*363+03:46:02.7630-2.855 DUR=53.7 S/S=200.0 E#0034 3630346AV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM10744
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.15886E+00
CM/SEC
1 000/000
32767
.15886E+00
CM/SEC
2 090/000
32767
224
.15886E+00
CM/SEC
3 090/090
32767
59.9082
0
5
10
15
20
25
30
35
40
45
50 SEC

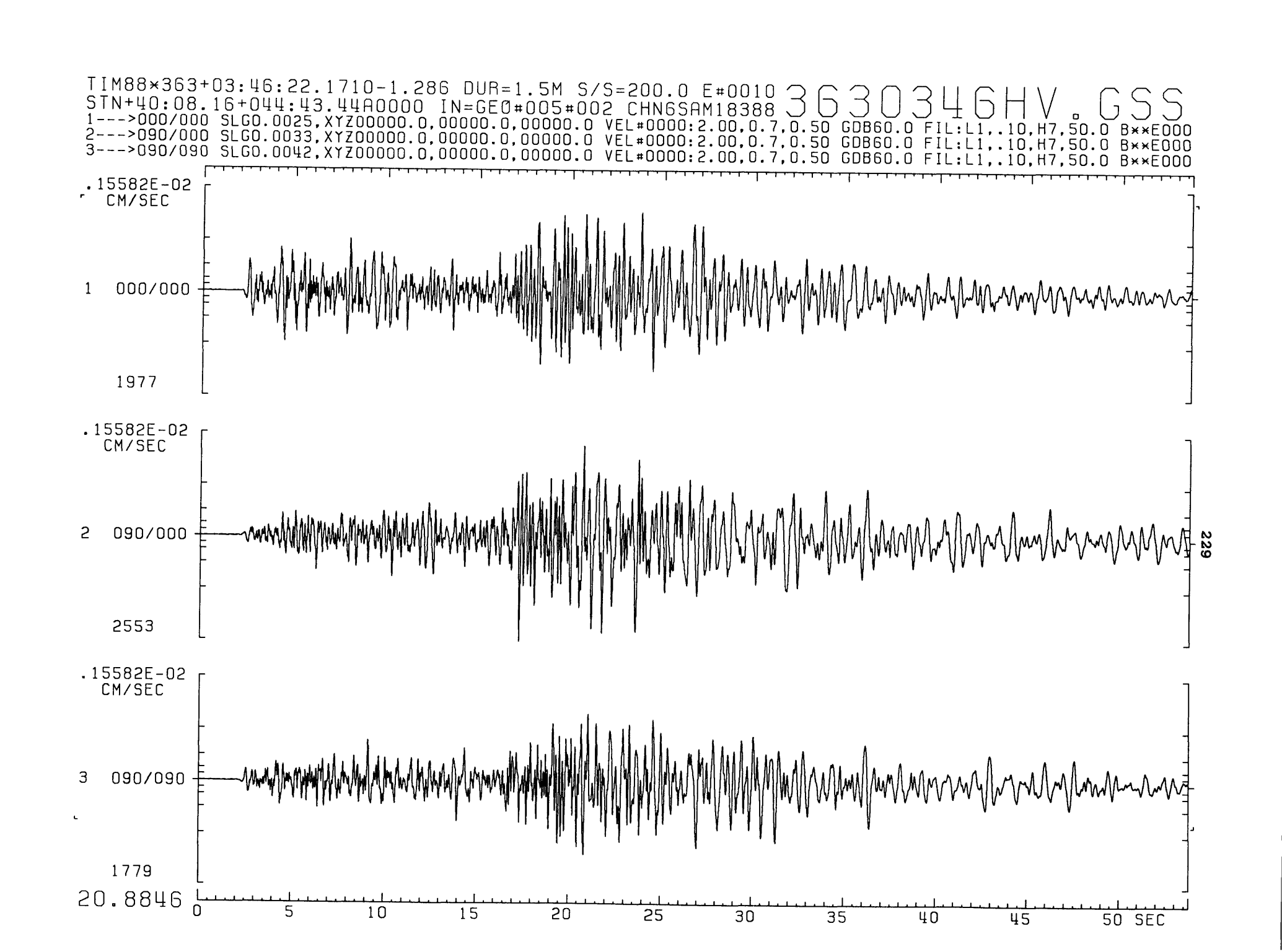

TIM88×363+03:46:05.3480-1.682 DUR=52.9 S/S=200.0 E#0049 3630346BV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM10576
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.15886E+00
CM/SEC
1 000/000
32767
.15886E+00
CM/SEC
2 090/000
32767
225
.15886E+00
CM/SEC
3 090/090
32767
03.6661
0
5
10
15
20
25
30
35
40
45
50 SEC

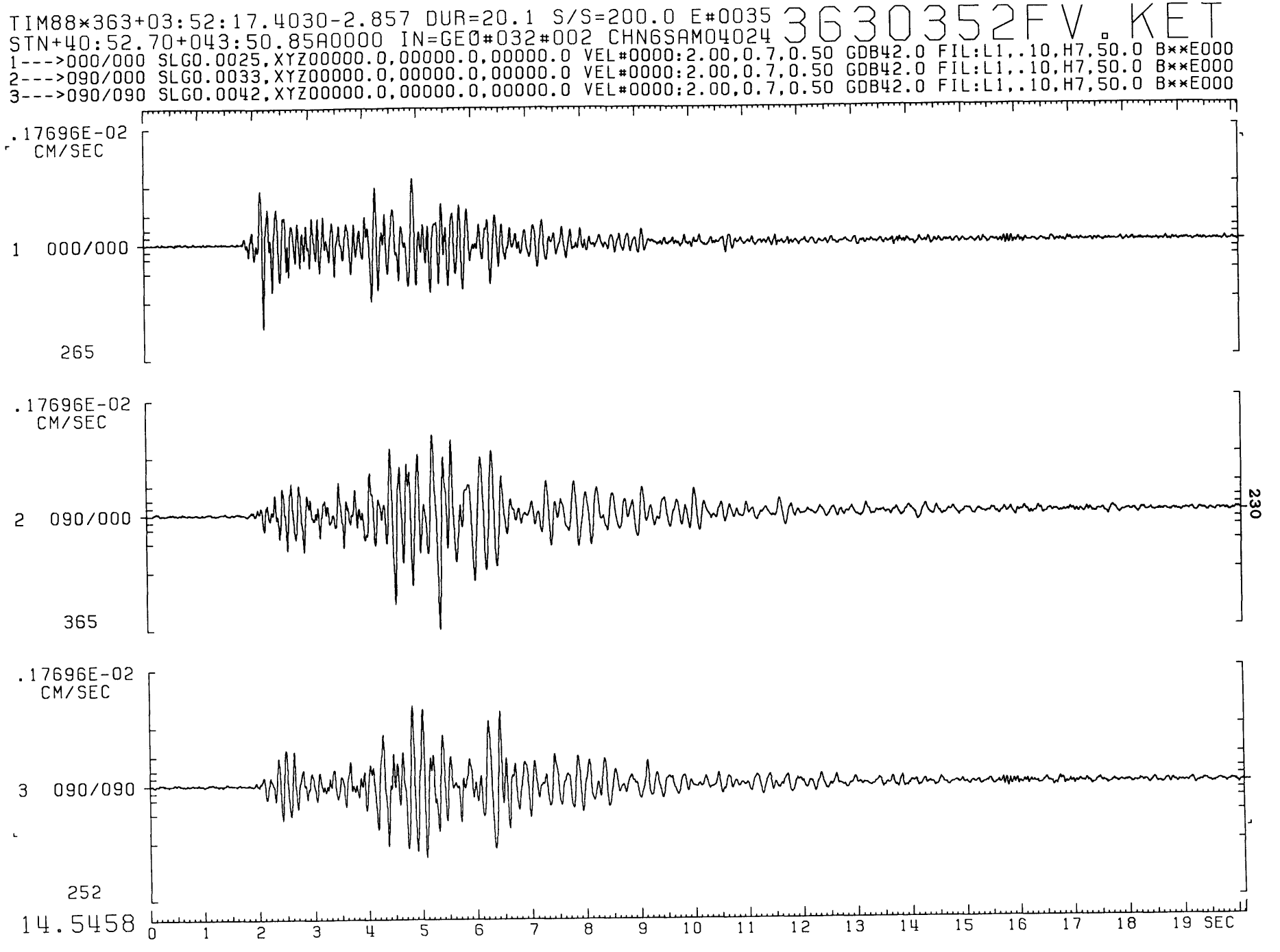

TIM88×363+03:46:08.4990-1.251 DUR=32.7 S/S=200.0 E#0051 3630346CV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM06544
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.15099E+00
CM/SEC
1 000/000
2417
.15099E+00
CM/SEC
2 090/000
7823
.15099E+00
CM/SEC
3 090/090
4057
07.2483
0
5
10
15
20
25
30 SEC
226

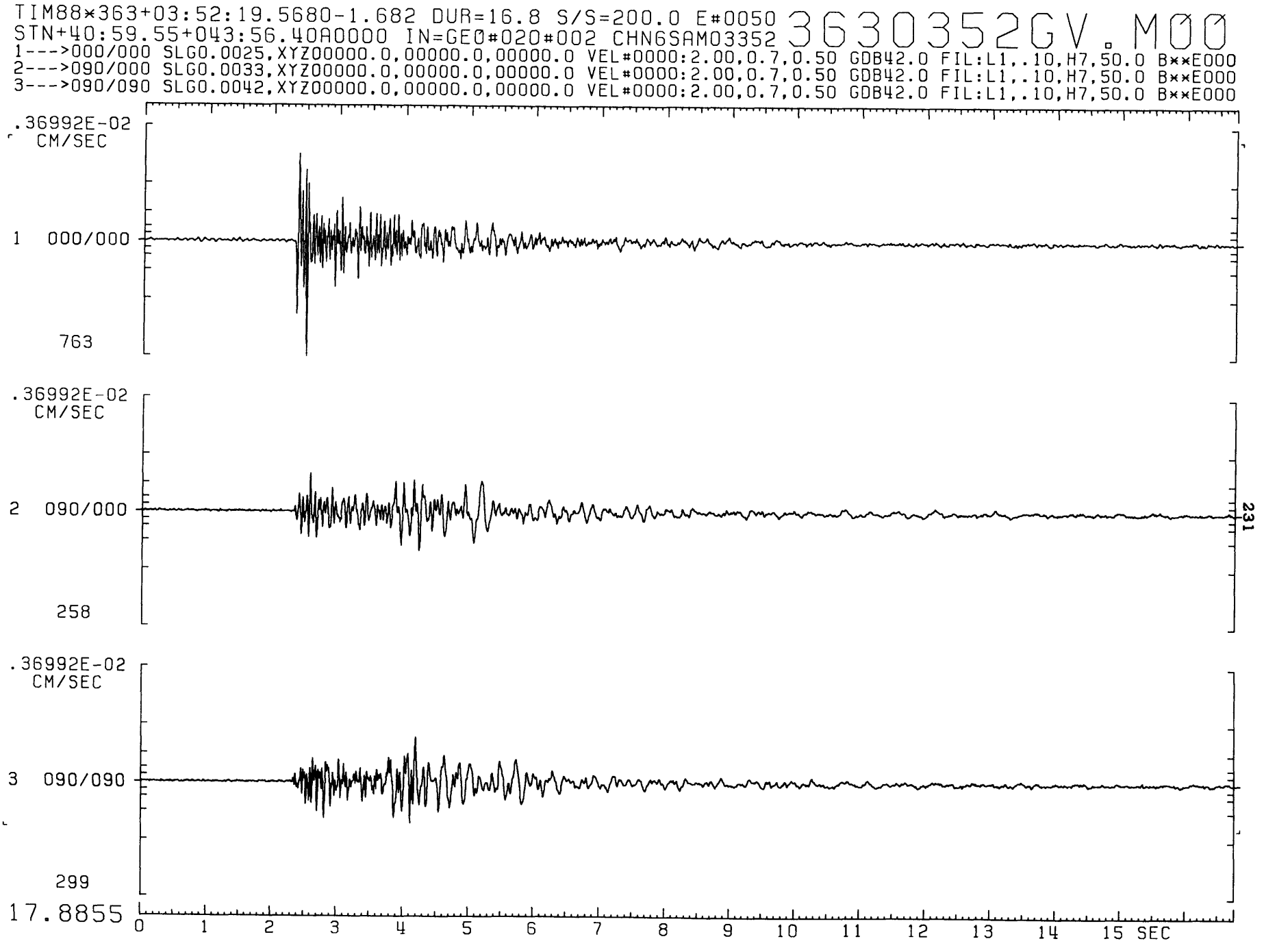
TIM88×363+03:46:07.1150-1.444 DUR=1.3M S/S=200.0 E#0025 3630346CV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM15532
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000



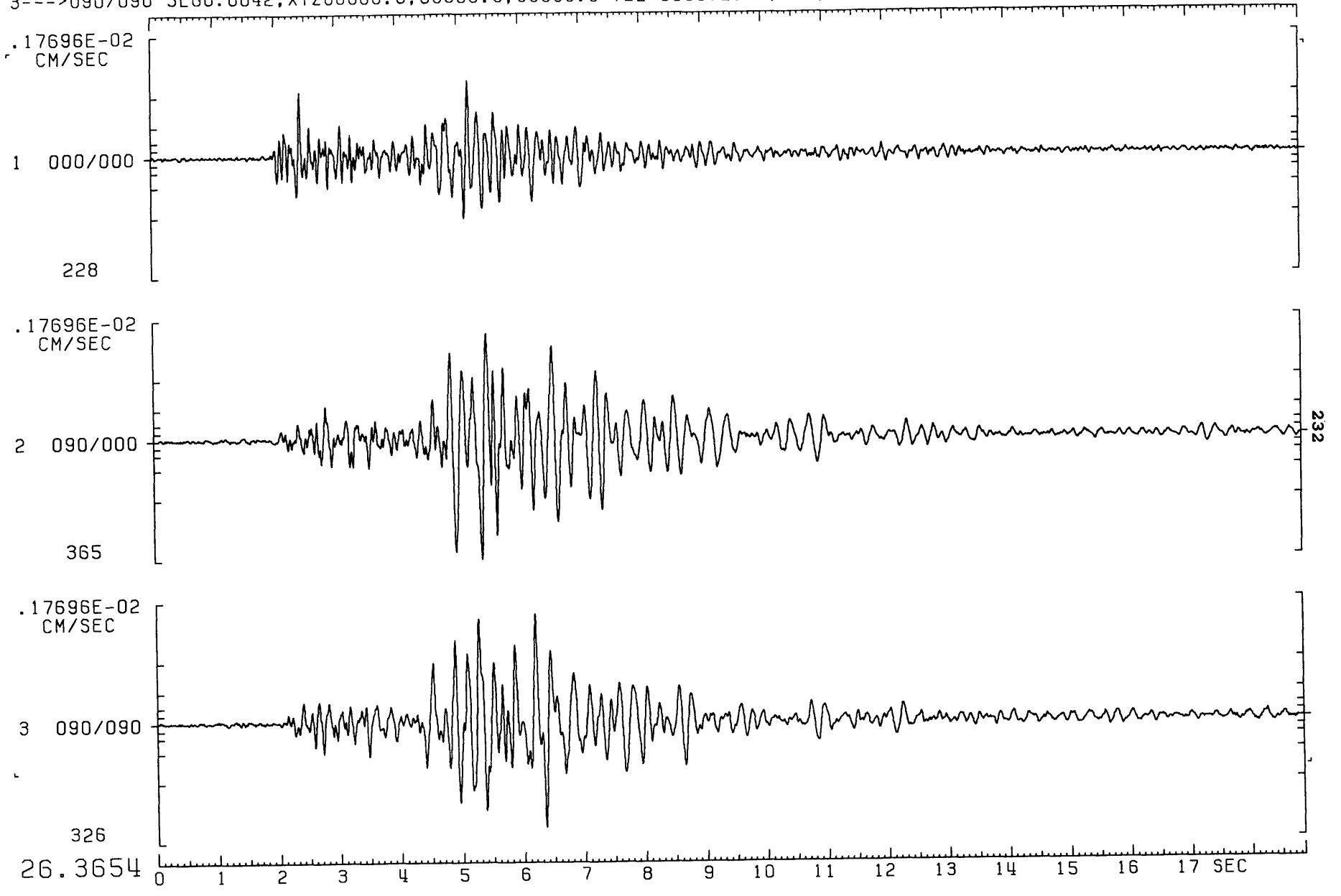

TIM88*363+03:46:12.0380-1.255 DUR=29.4 S/S=200.0 E#0005 3630346EV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM05872
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.38354E-01
CM/SEC
1 000/000
2612
.38354E-01
CM/SEC
2 090/000
7911
228
.38354E-01
CM/SEC
3 090/090
4178
10.7830
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 SEC

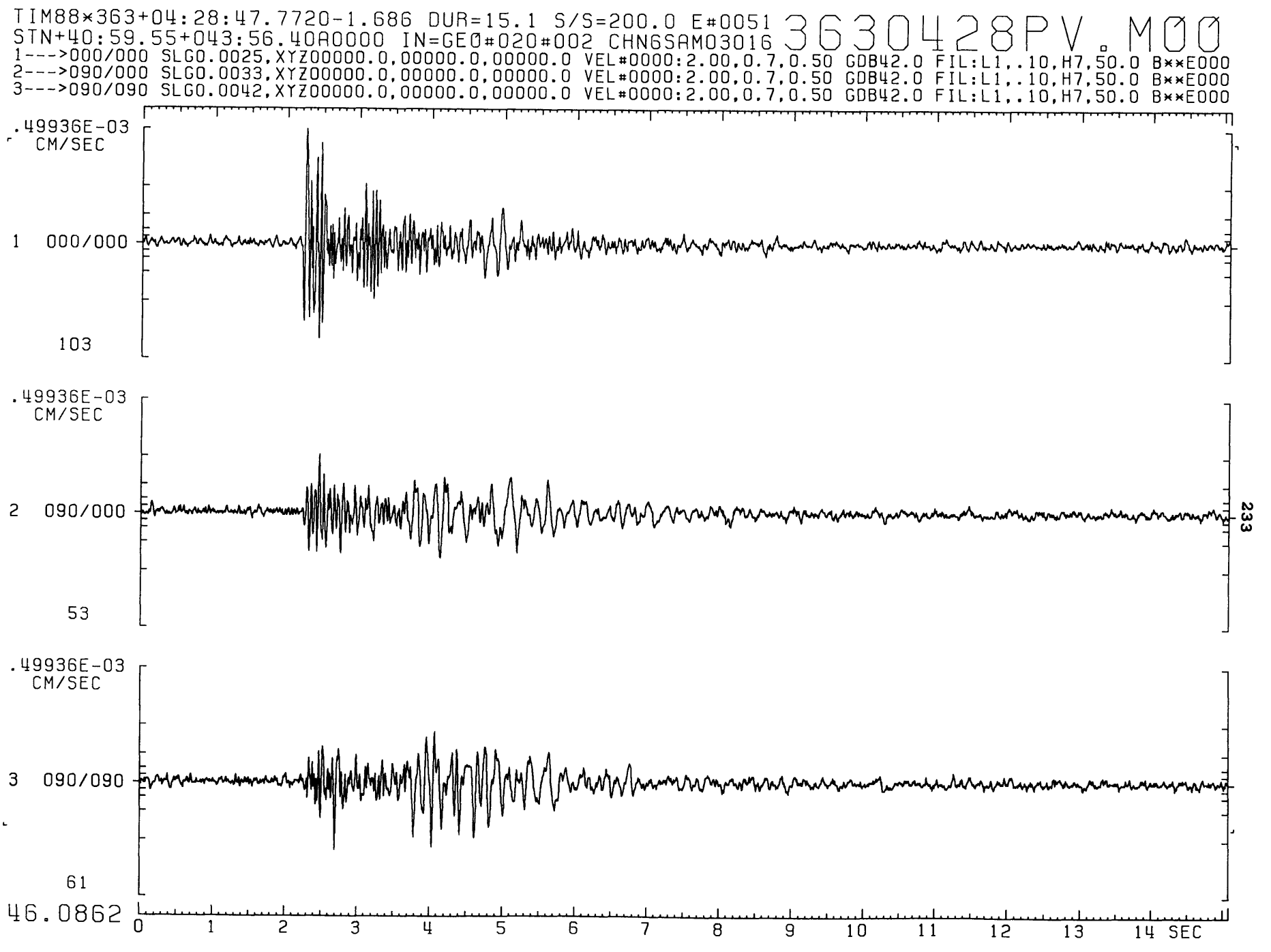

TIM88*363+03:46:22.1710-1.286 DUR=1.5M S/S=200.0 E#0010 3630346HV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM18388
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.15582E-02
CM/SEC
1 000/000
1977
.15582E-02
CM/SEC
2 090/000
2553
229
.15582E-02
CM/SEC
3 090/090
1779
20.8846
0
5
10
15
20
25
30
35
40
45
50 SEC

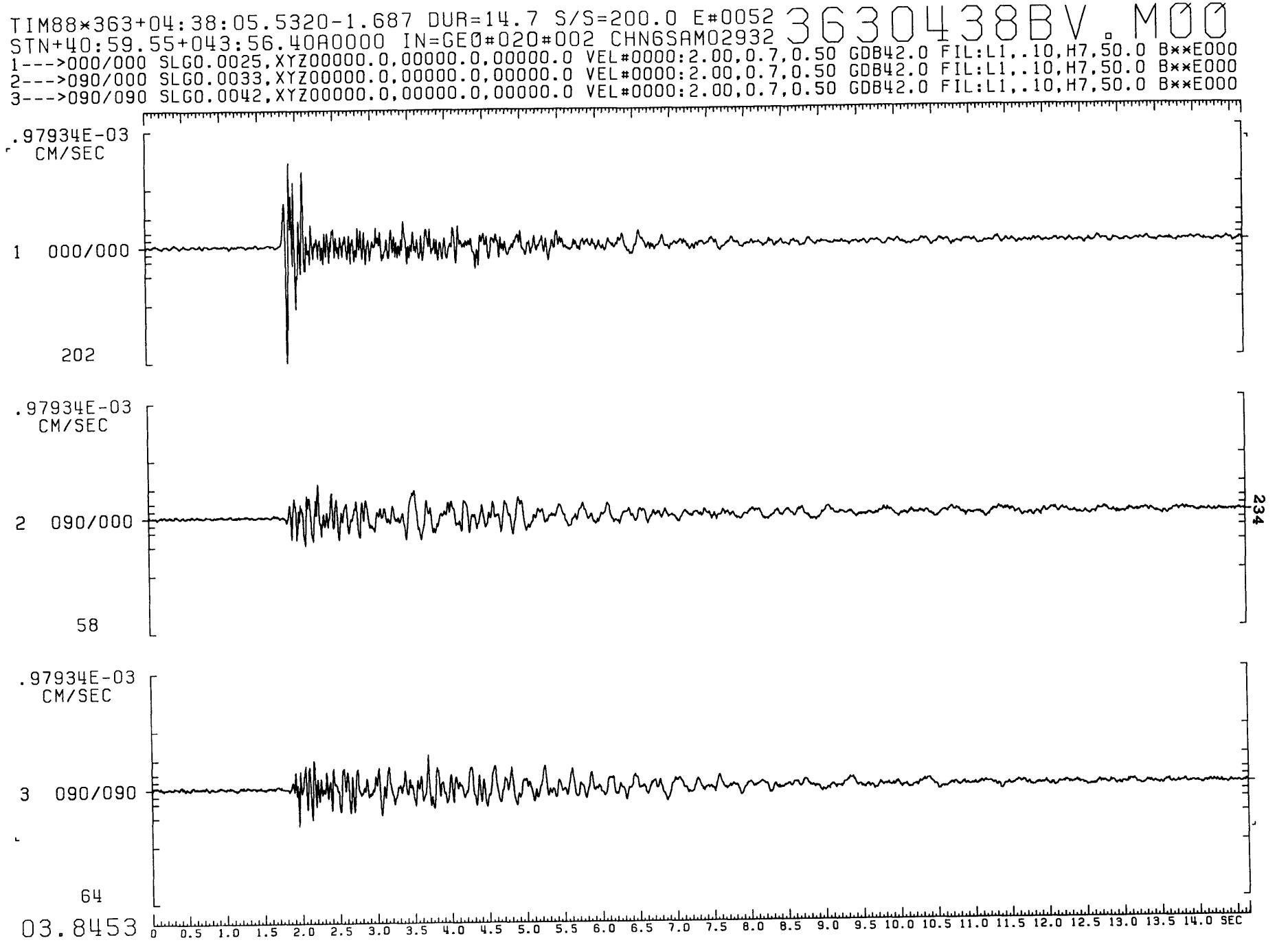

TIM88*363+03:52:17.4030-2.857 DUR=20.1 S/S=200.0 E#0035 3630352FV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.17696E-02
CM/SEC
1 000/000
265
.17696E-02
CM/SEC
2 090/000
365
230
.17696E-02
CM/SEC
3 090/090
252
14.5458
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

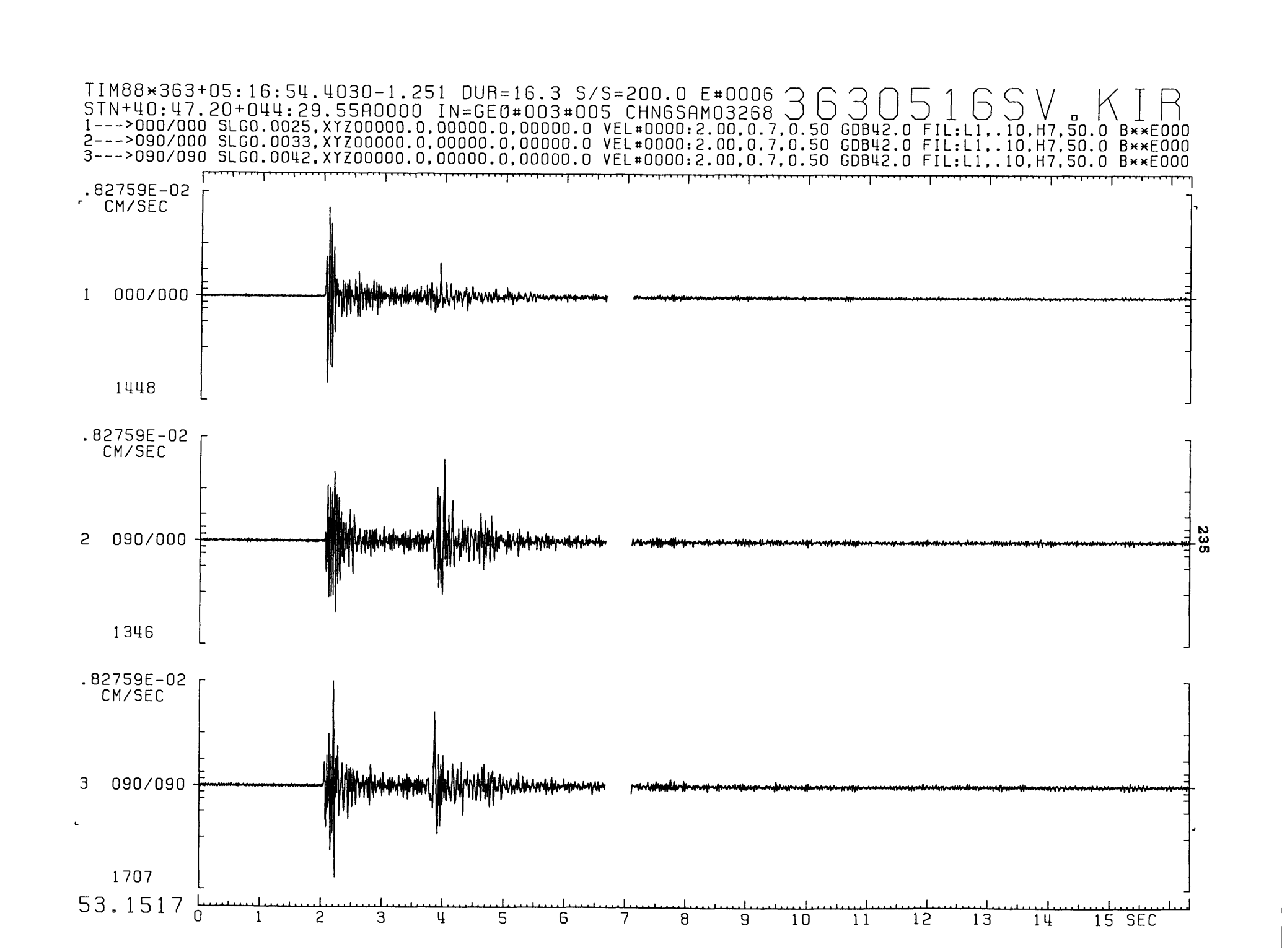

TIM88*363+03:52:19.5680-1.682 DUR=16.8 S/S=200.0 E#0050 3630352GV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.36992E-02
CM/SEC
1 000/000
763
.36992E-02
CM/SEC
2 090/000
258
231
.36992E-02
CM/SEC
3 090/090
299
17.8855
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

TIM88*363+03:53:29.2230-2.858 DUR=18.9 S/S=200.0 E#0036 3630353JV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000




TIM88×363+04:28:47.7720-1.686 DUR=15.1 S/S=200.0 E#0051 3630428PV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.49936E-03
CM/SEC
1 000/000
103
.49936E-03
CM/SEC
2 090/000
53
233
.49936E-03
CM/SEC
3 090/090
61
46.0862
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88*363+04:38:05.5320-1.687 DUR=14.7 S/S=200.0 E#0052 3630438BV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.97934E-03
CM/SEC
1 000/000
202
.97934E-03
CM/SEC
2 090/000
58
234
.97934E-03
CM/SEC
3 090/090
64
03.8453
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC


TIM88×363+05:16:54.4030-1.251 DUR=16.3 S/S=200.0 E#0006 36305165V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.82759E-02
CM/SEC
1 000/000
1448
.82759E-02
CM/SEC
2 090/000
1346
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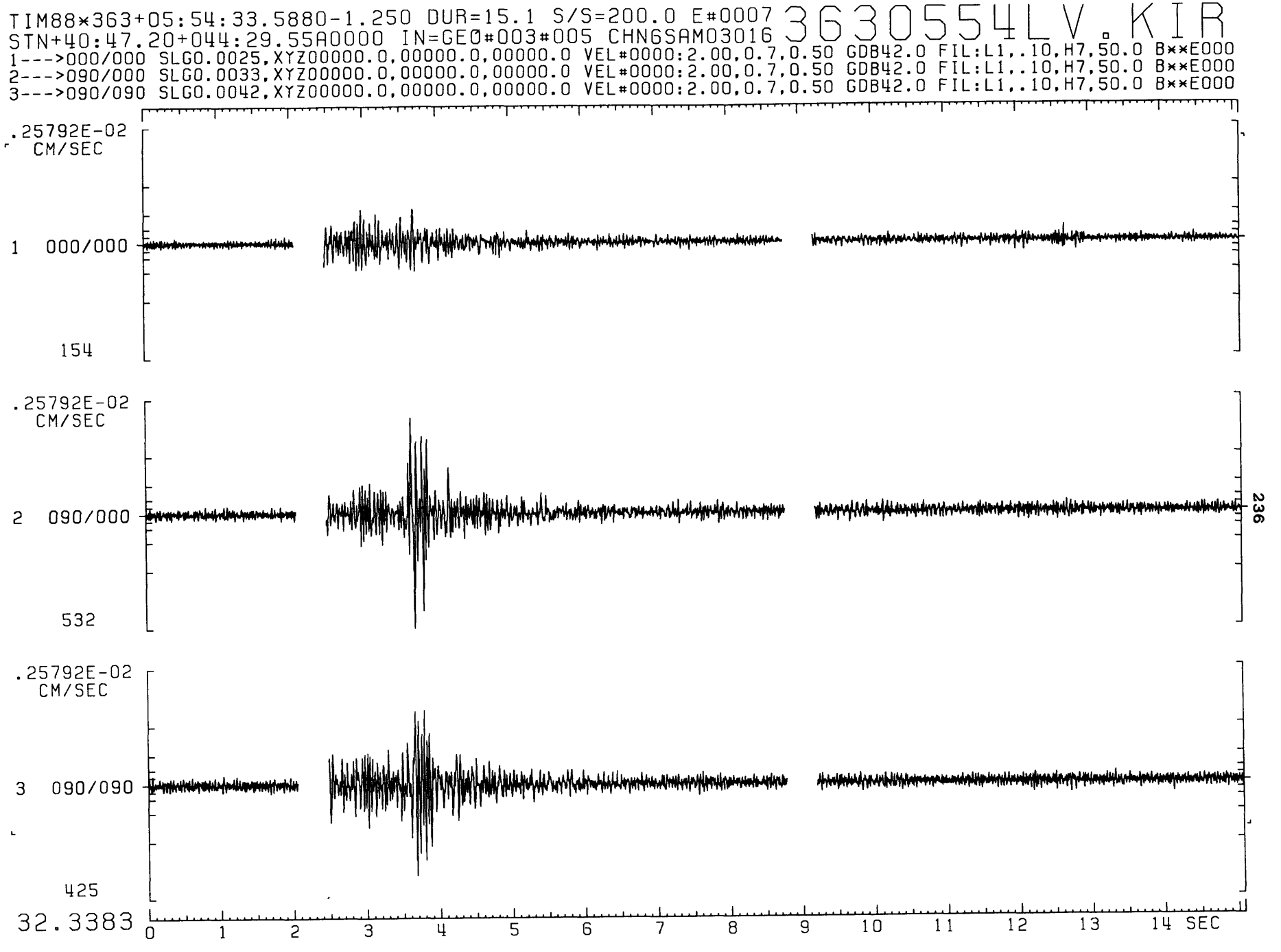
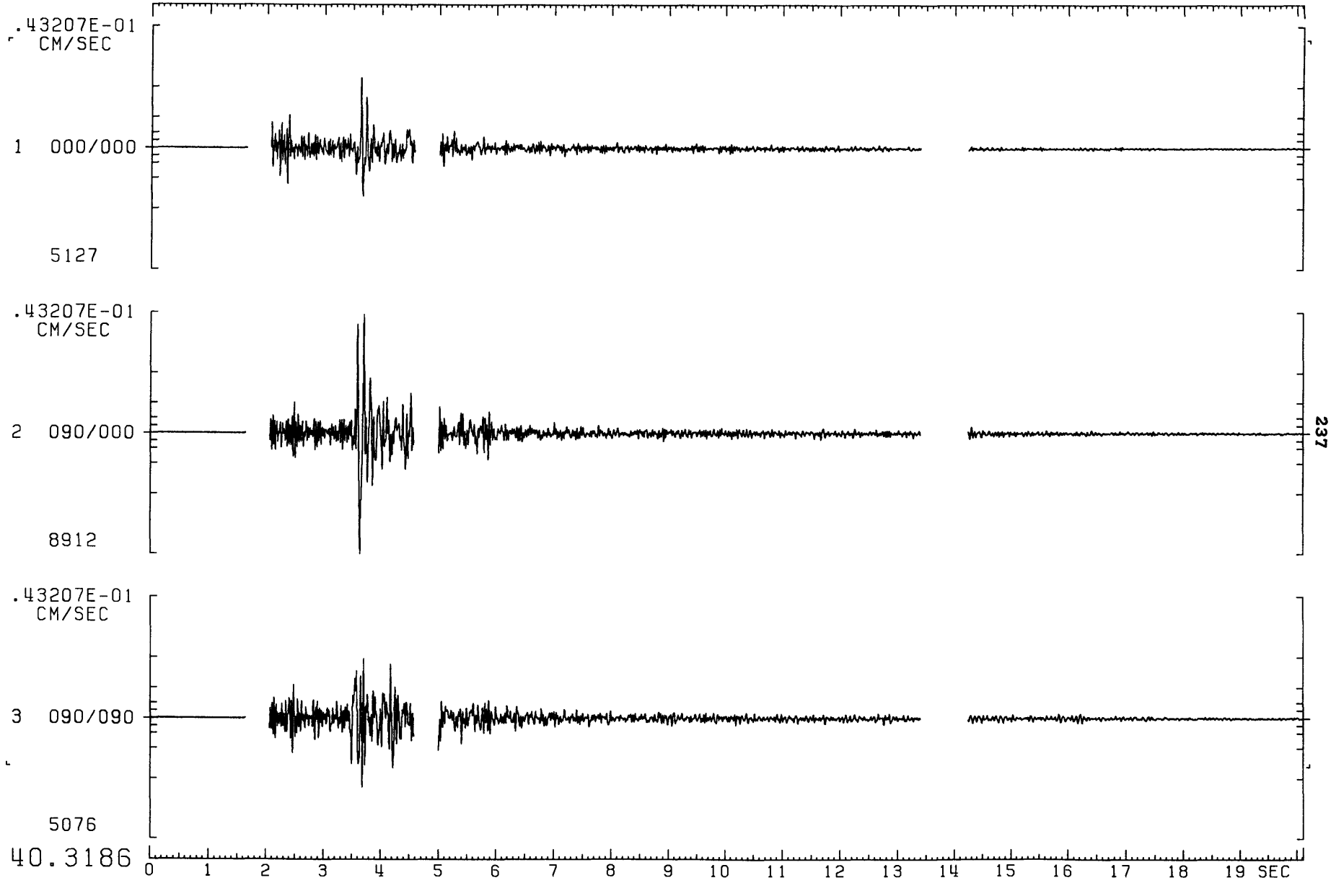
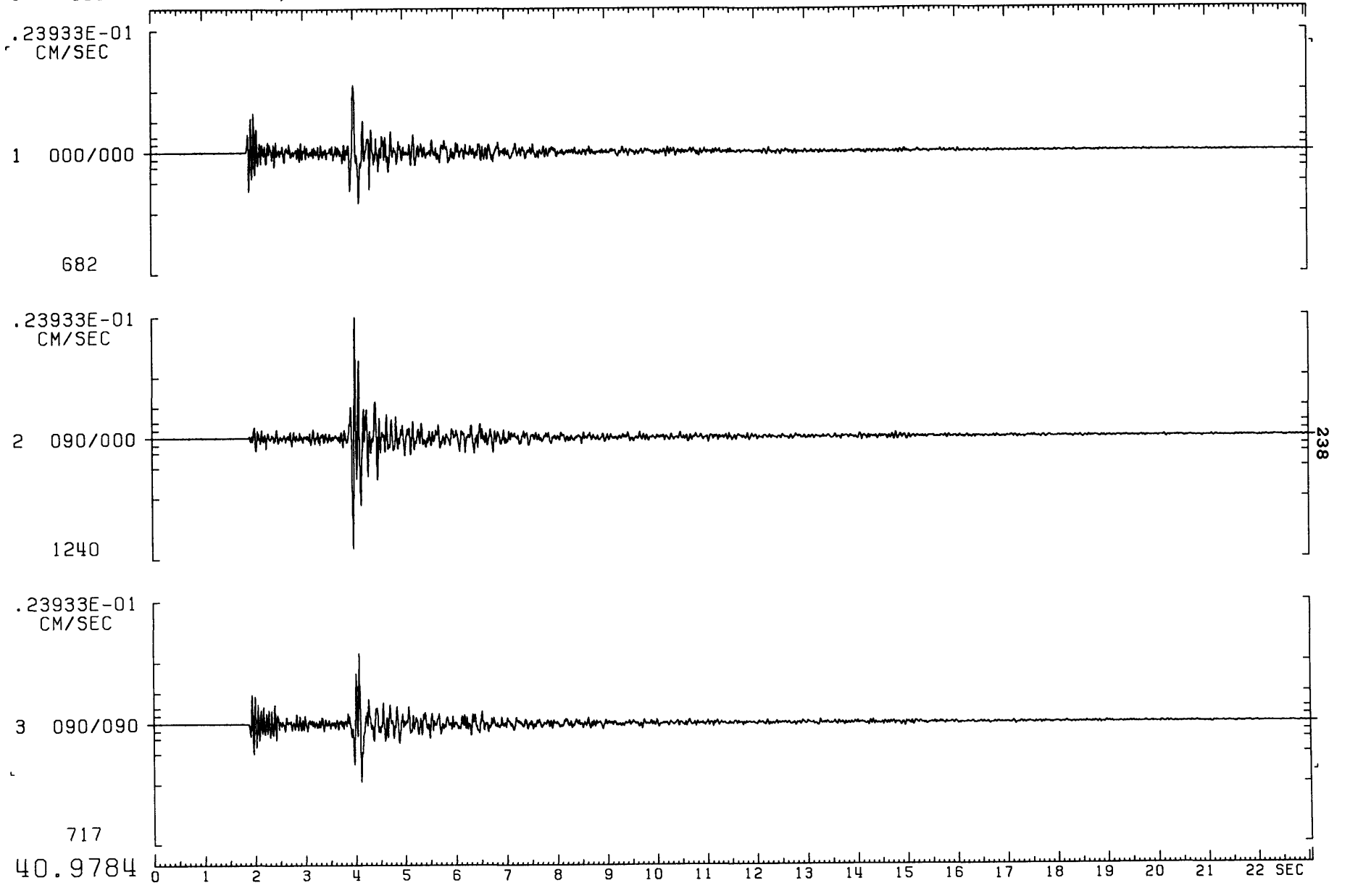
CM/SEC
3 090/090
1707
53.1517
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC
235


TIM88*363+05:54:33.5880-1.250 DUR=15.1 S/S=200.0 E#0007 3630554LV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.25792E-02
CM/SEC
1 000/000
154
.25792E-02
CM/SEC
2 090/000
532
236
.25792E-02
CM/SEC
3 090/090
425
32.3383
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

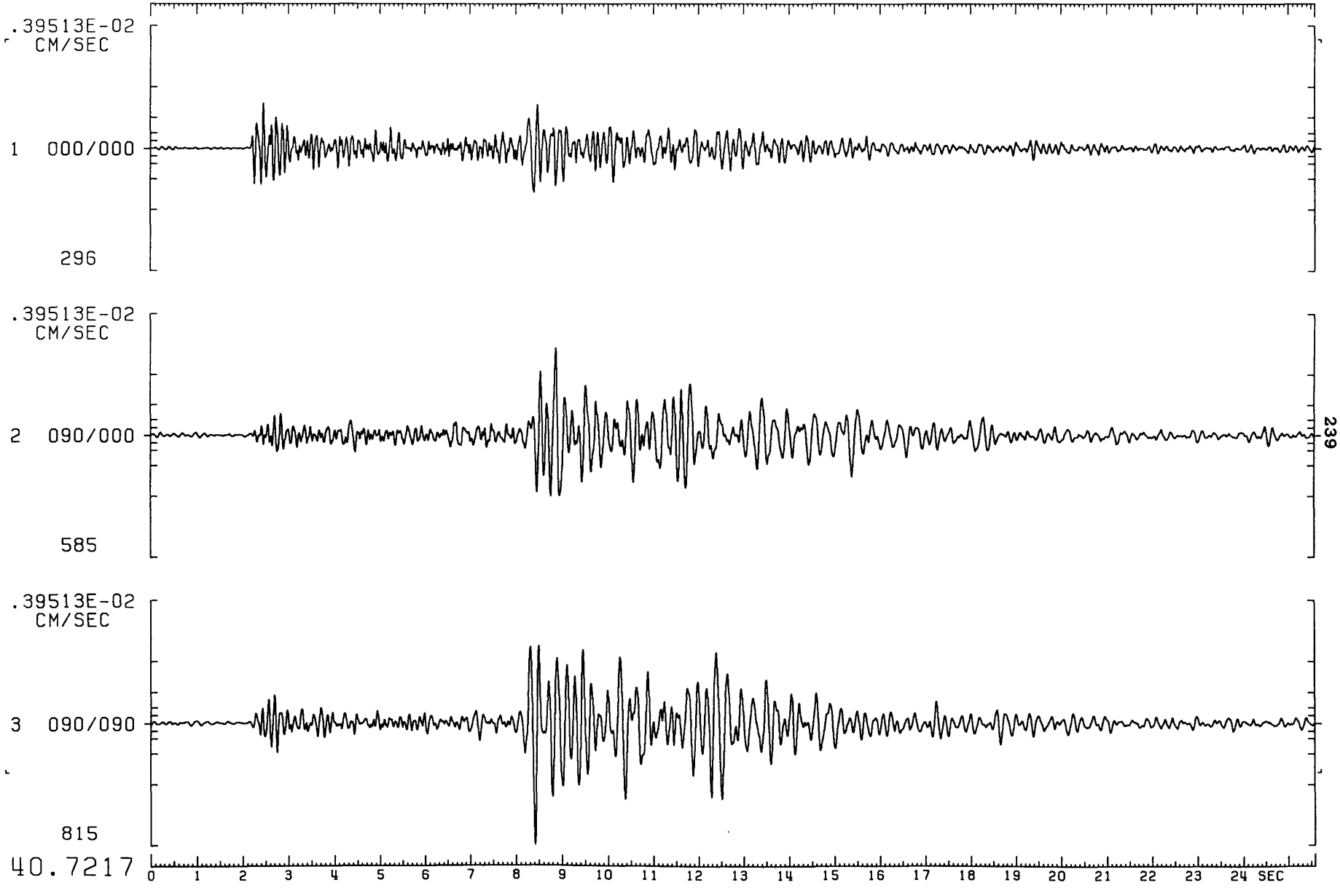
TIM88×363+06:01:41.5680-1.249 DUR=20.1 S/S=200.0 E#0008 3630601NV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000



TIM88*363+06:01:42.2280-1.250 DUR=23.1 S/S=200.0 E#0052 3630601ØV.DZH
STN+40:47.25+044:11.20A0000 IN=GEØ#042#001 CHN6SAM04612
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

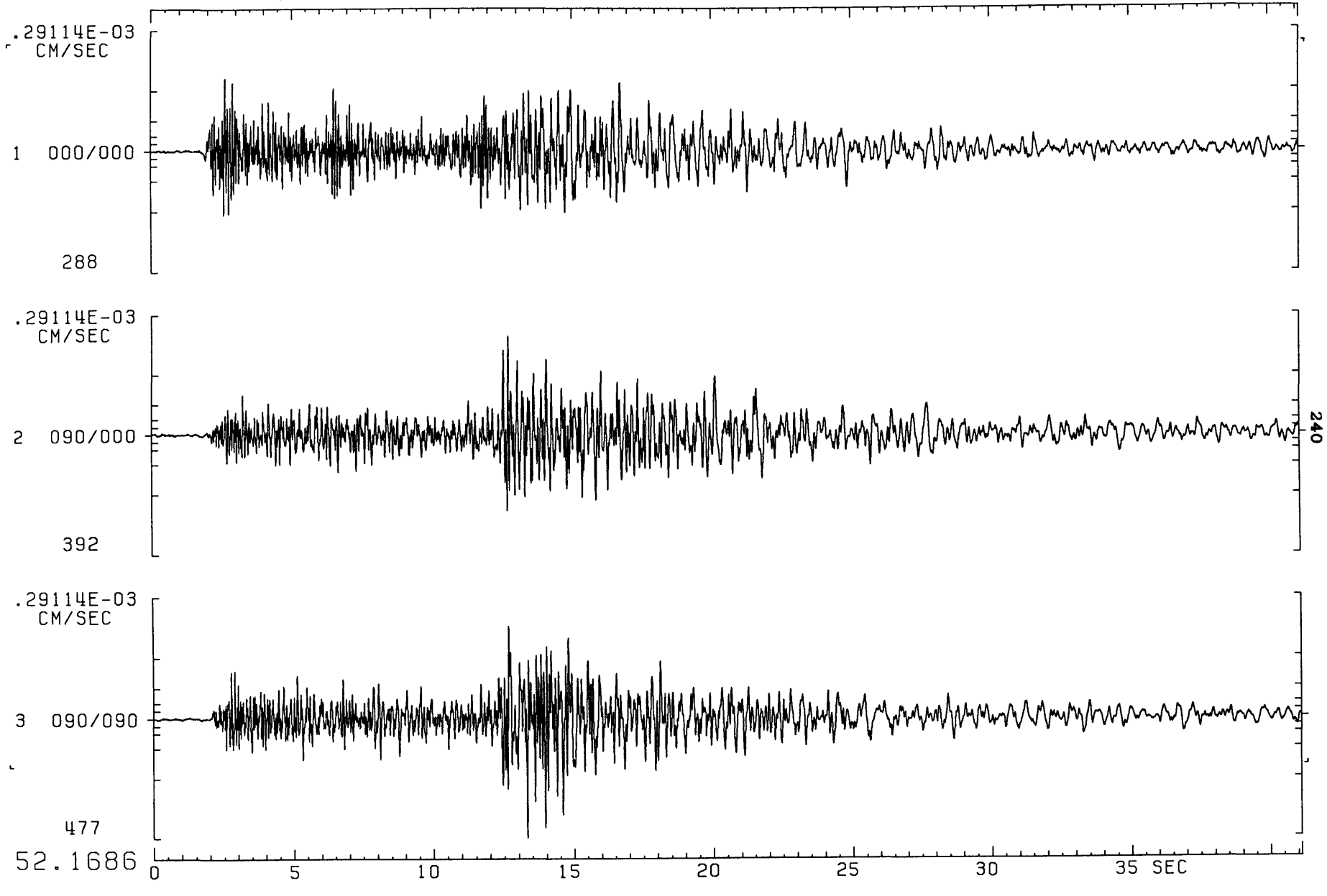


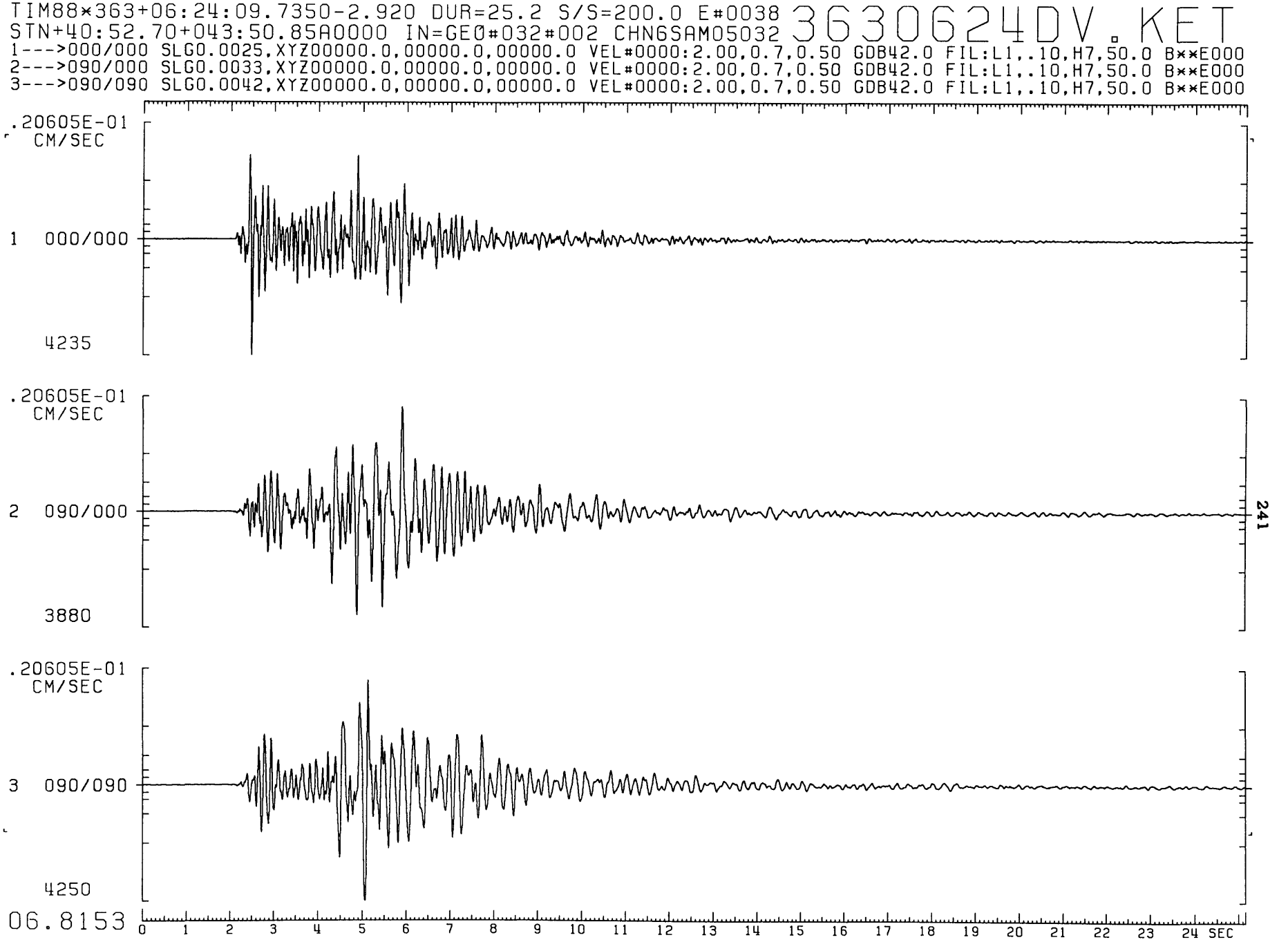
TIM88*363+06:01:43.6320-2.910 DUR=25.6 S/S=200.0 E#0037 363060010V.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM05116
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000



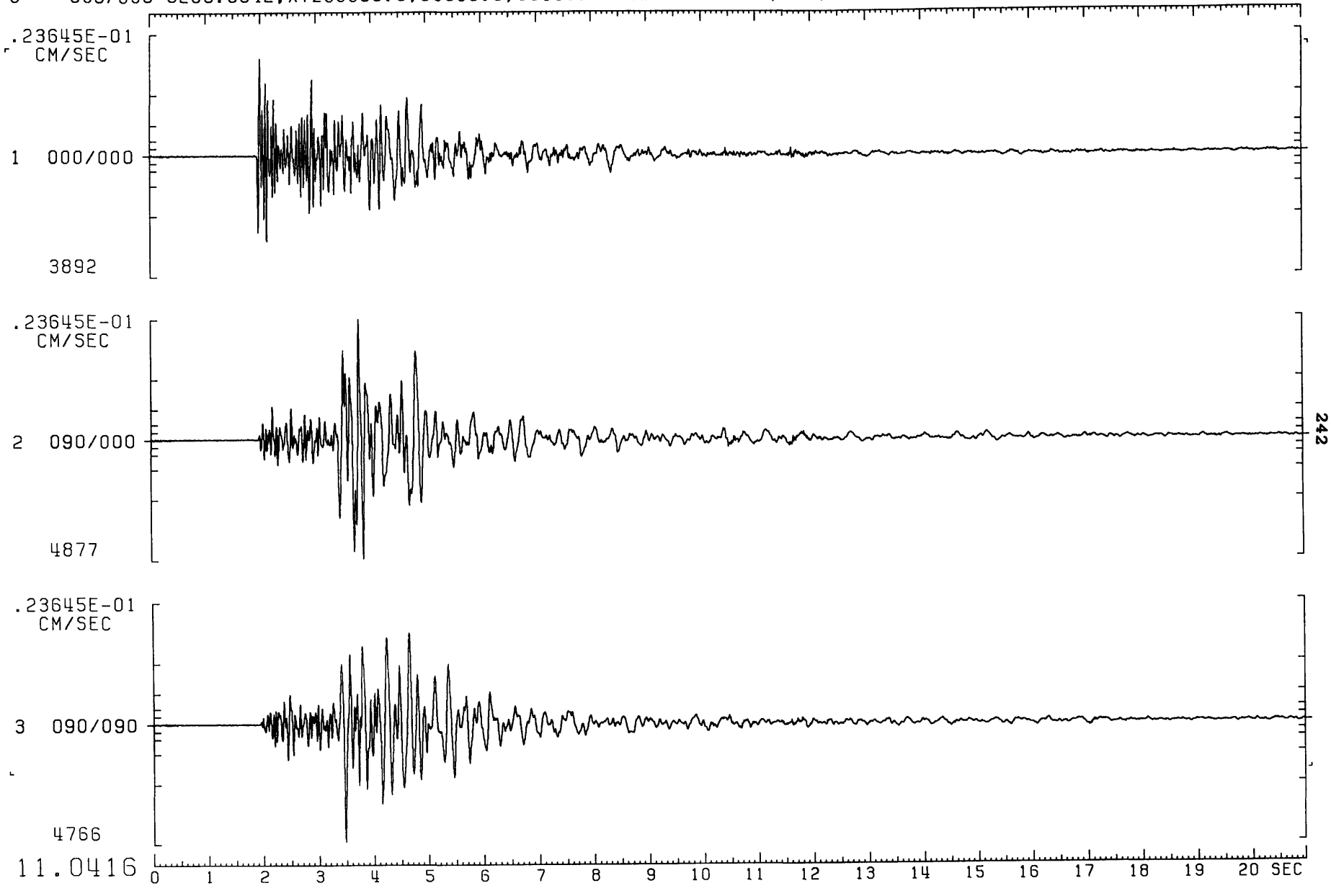
239

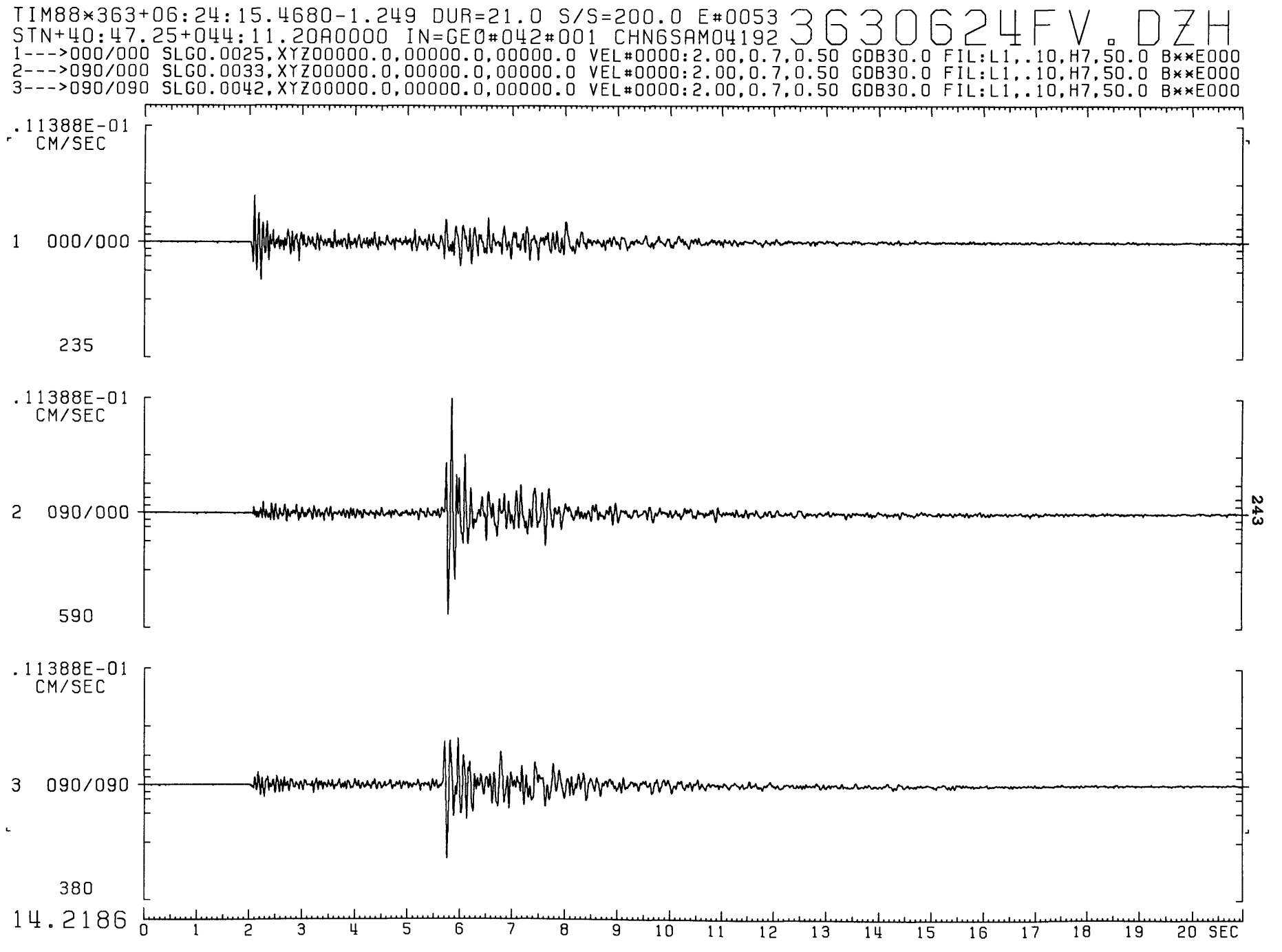
TIM88*363+06:01:53.4550-1.286 DUR=41.1 S/S=200.0 E#0011 3630601RV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM08224
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000

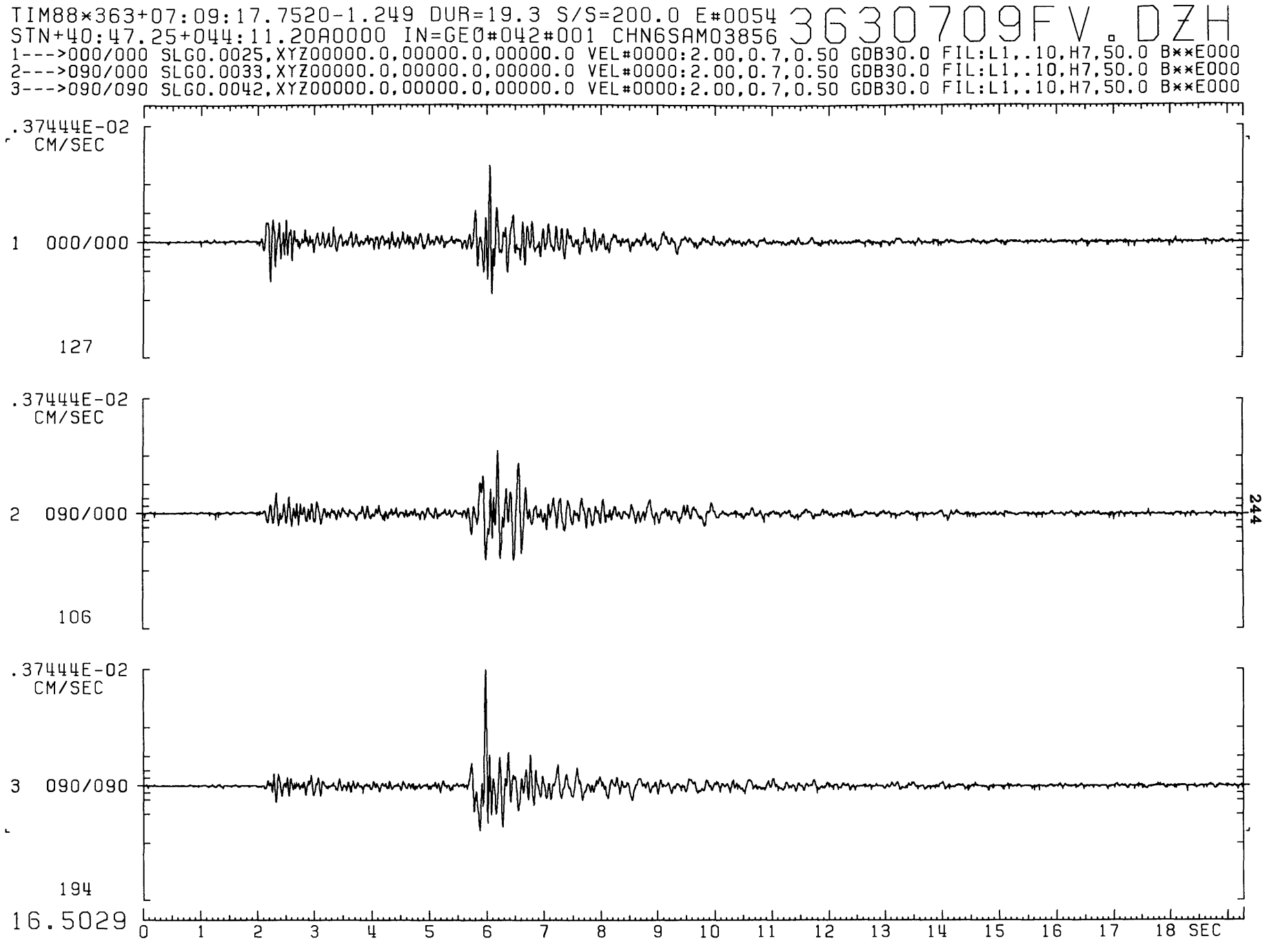


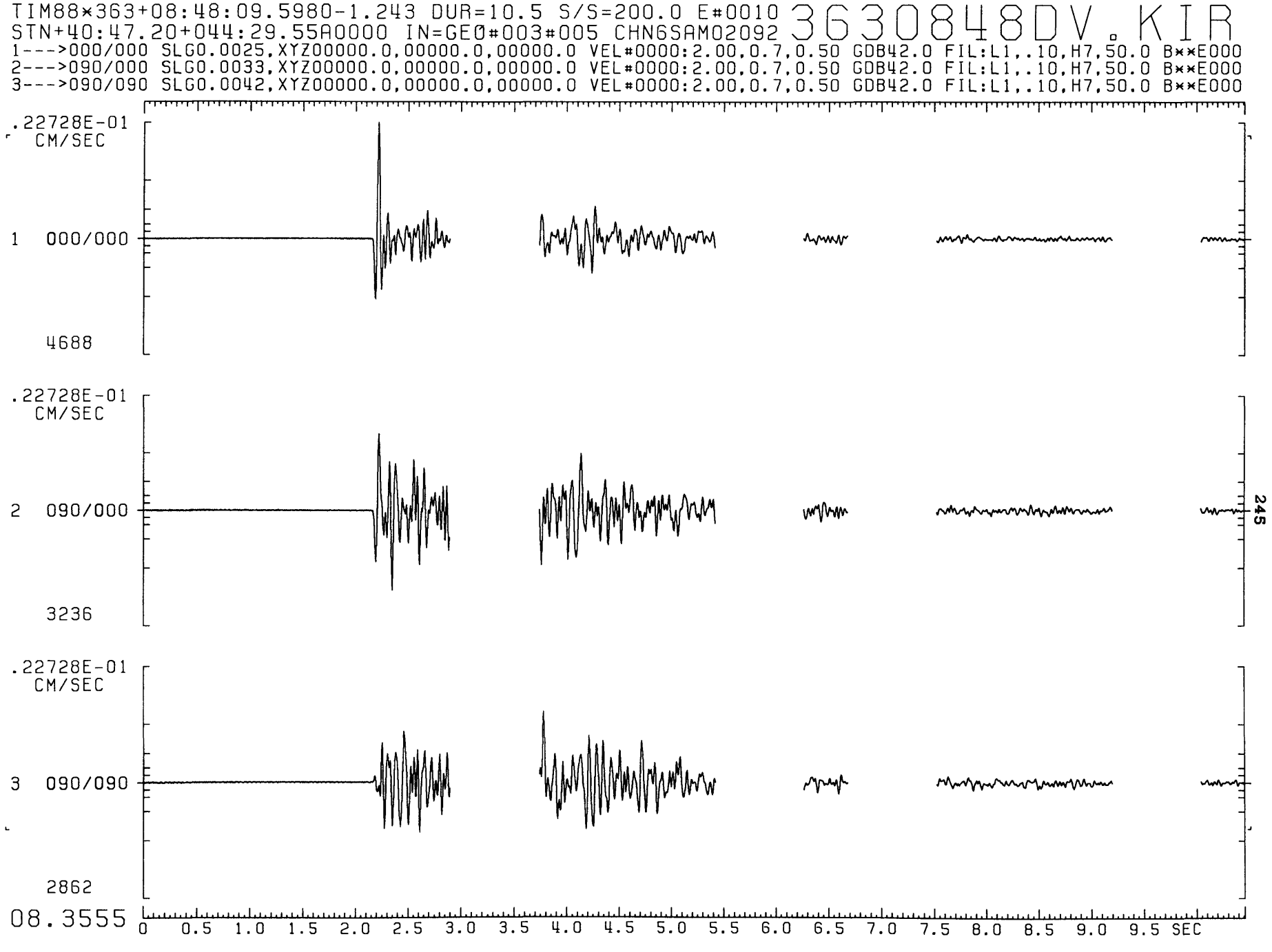

TIM88×363+06:24:09.7350-2.920 DUR=25.2 S/S=200.0 E#0038 3630624DV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM05032
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.20605E-01
CM/SEC
1 000/000
4235
.20605E-01
CM/SEC
2 090/000
3880
.20605E-01
CM/SEC
3 090/090
4250
06.8153
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 SEC

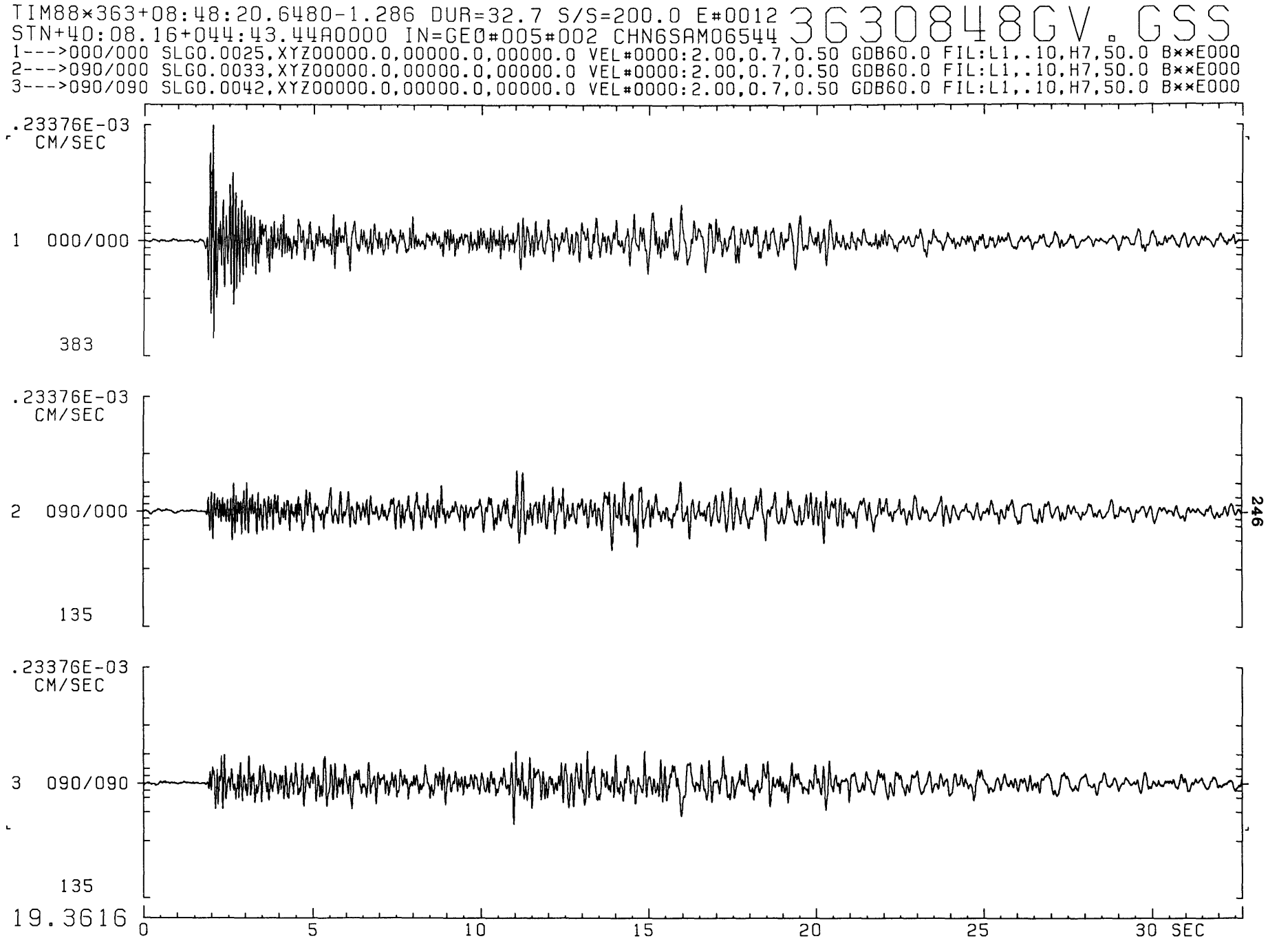
TIM88*363+06:24:12.7380-1.696 DUR=21.0 S/S=200.0 E#0054 3630624EV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

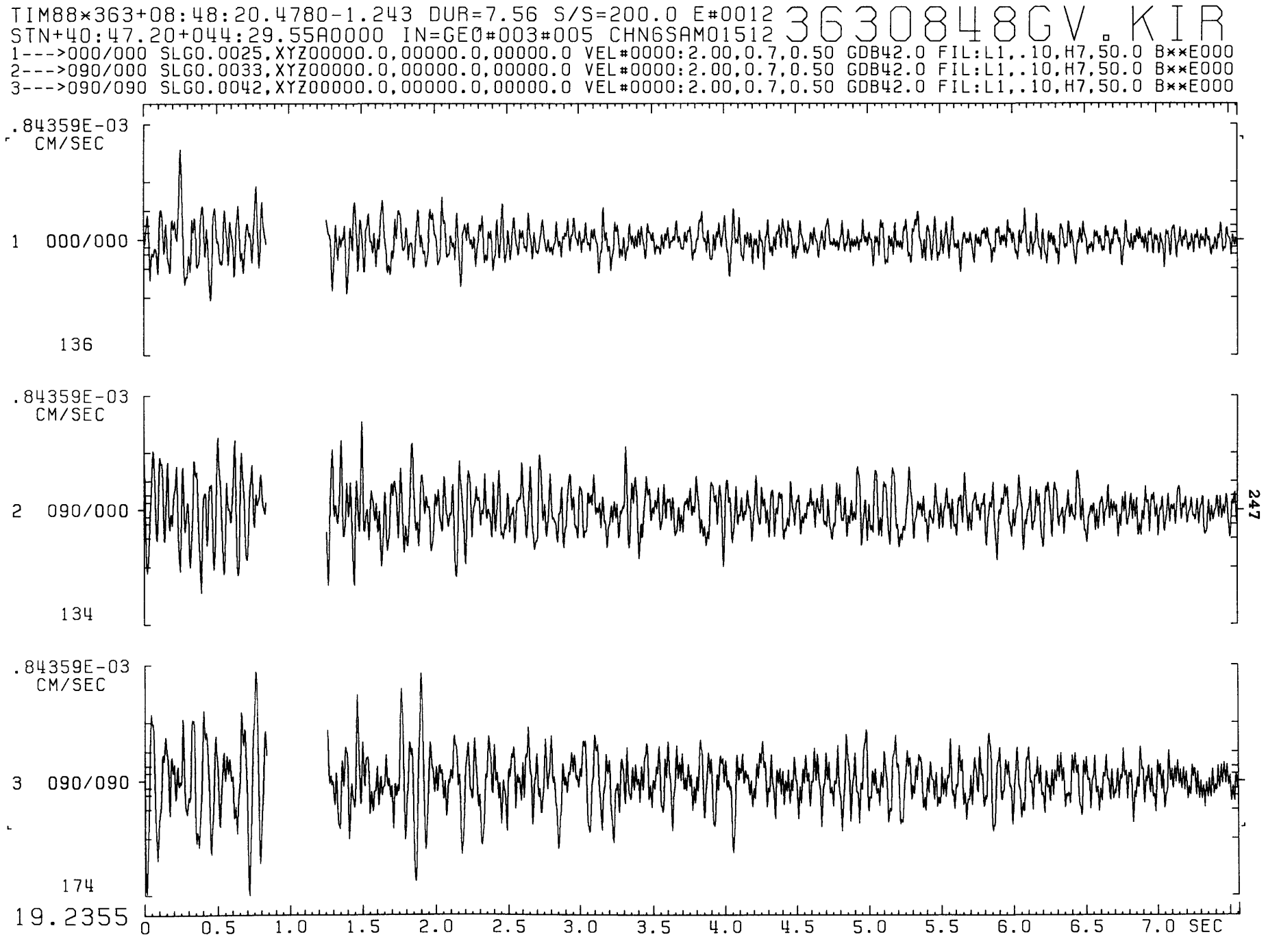


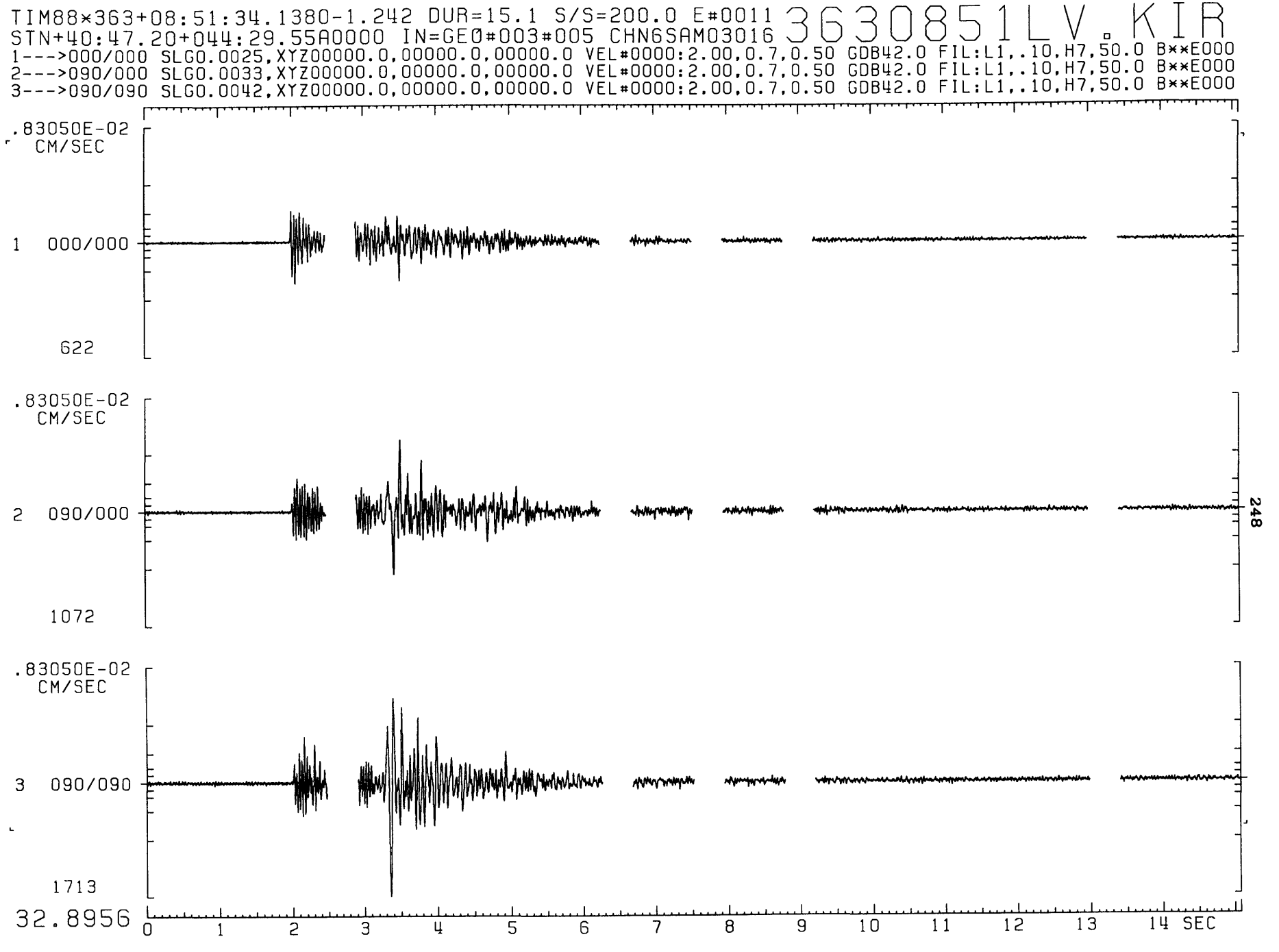

TIM88*363+06:24:15.4680-1.249 DUR=21.0 S/S=200.0 E#0053 3630624FV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.11388E-01
CM/SEC
1 000/000
235
.11388E-01
CM/SEC
2 090/000
590
243
.11388E-01
CM/SEC
3 090/090
380
14.2186
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

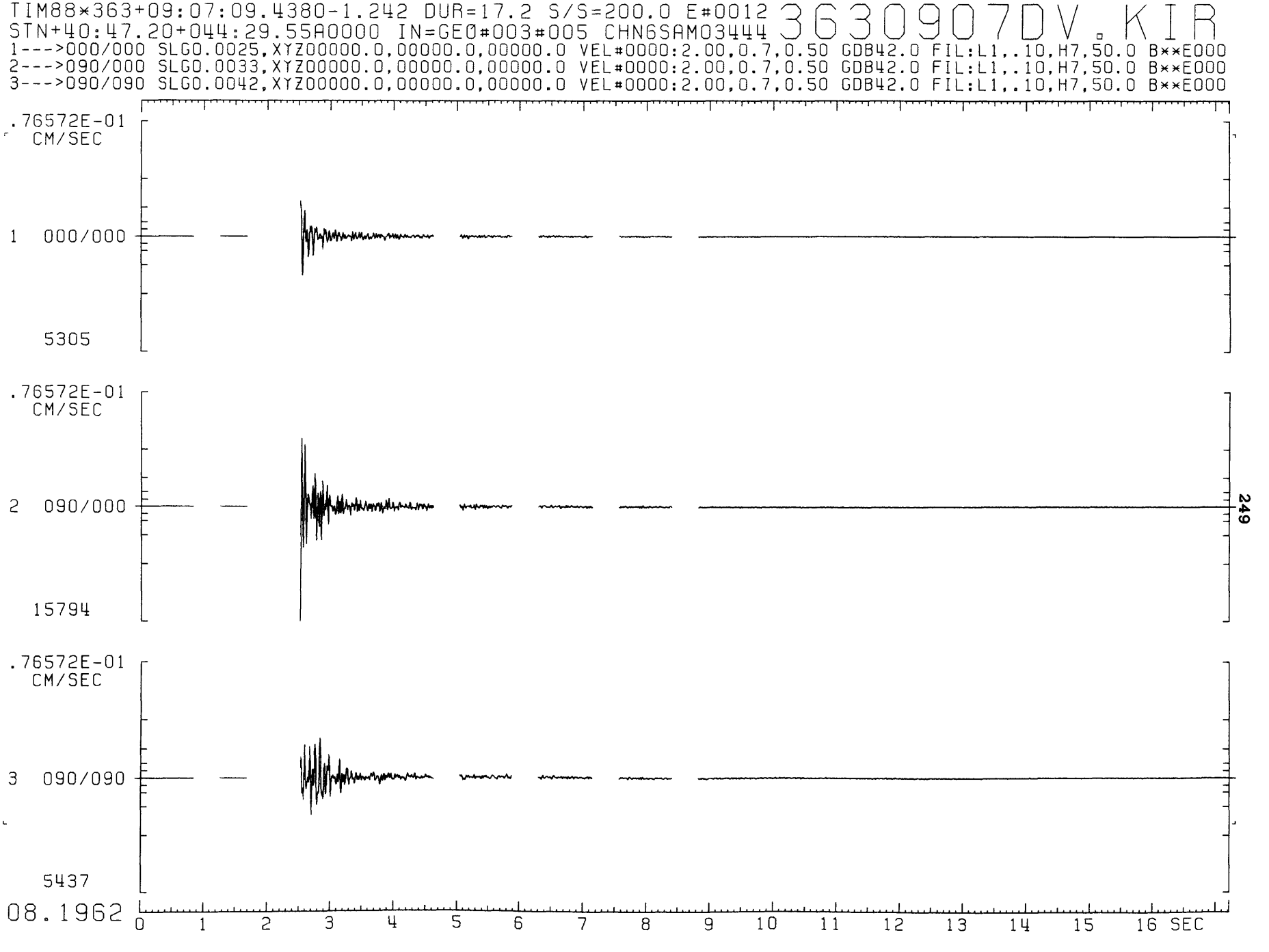

TIM88*363+07:09:17.7520-1.249 DUR=19.3 S/S=200.0 E#0054 3630709FV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.37444E-02
CM/SEC
1 000/000
127
.37444E-02
CM/SEC
2 090/000
106
244
.37444E-02
CM/SEC
3 090/090
194
16.5029
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

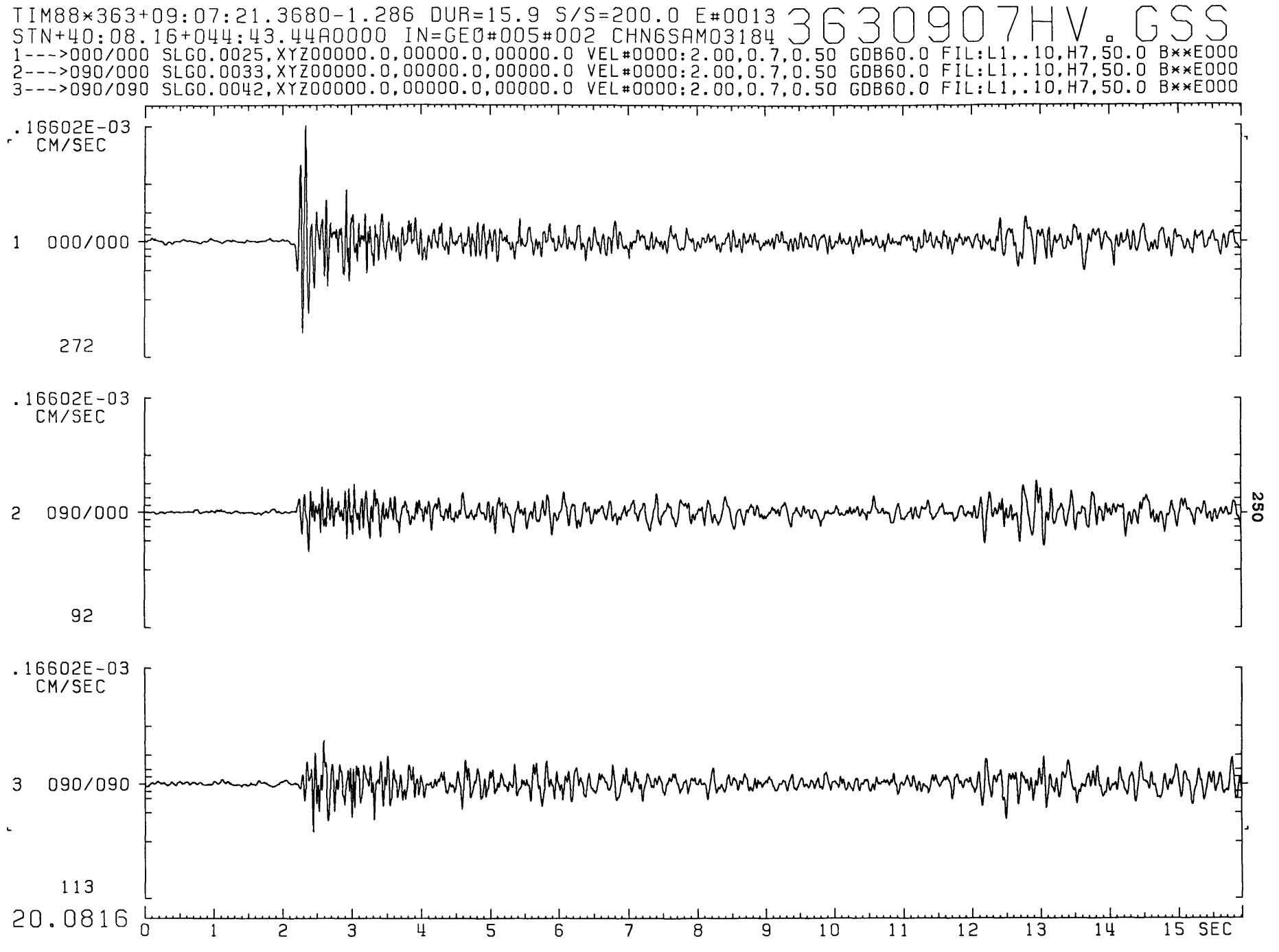

TIM88*363+08:48:09.5980-1.243 DUR=10.5 S/S=200.0 E#0010 36308480V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM02092
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.22728E-01
CM/SEC
1 000/000
4688
.22728E-01
CM/SEC
2 090/000
3236
.22728E-01
CM/SEC
3 090/090
2862
08.3555
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 SEC
245

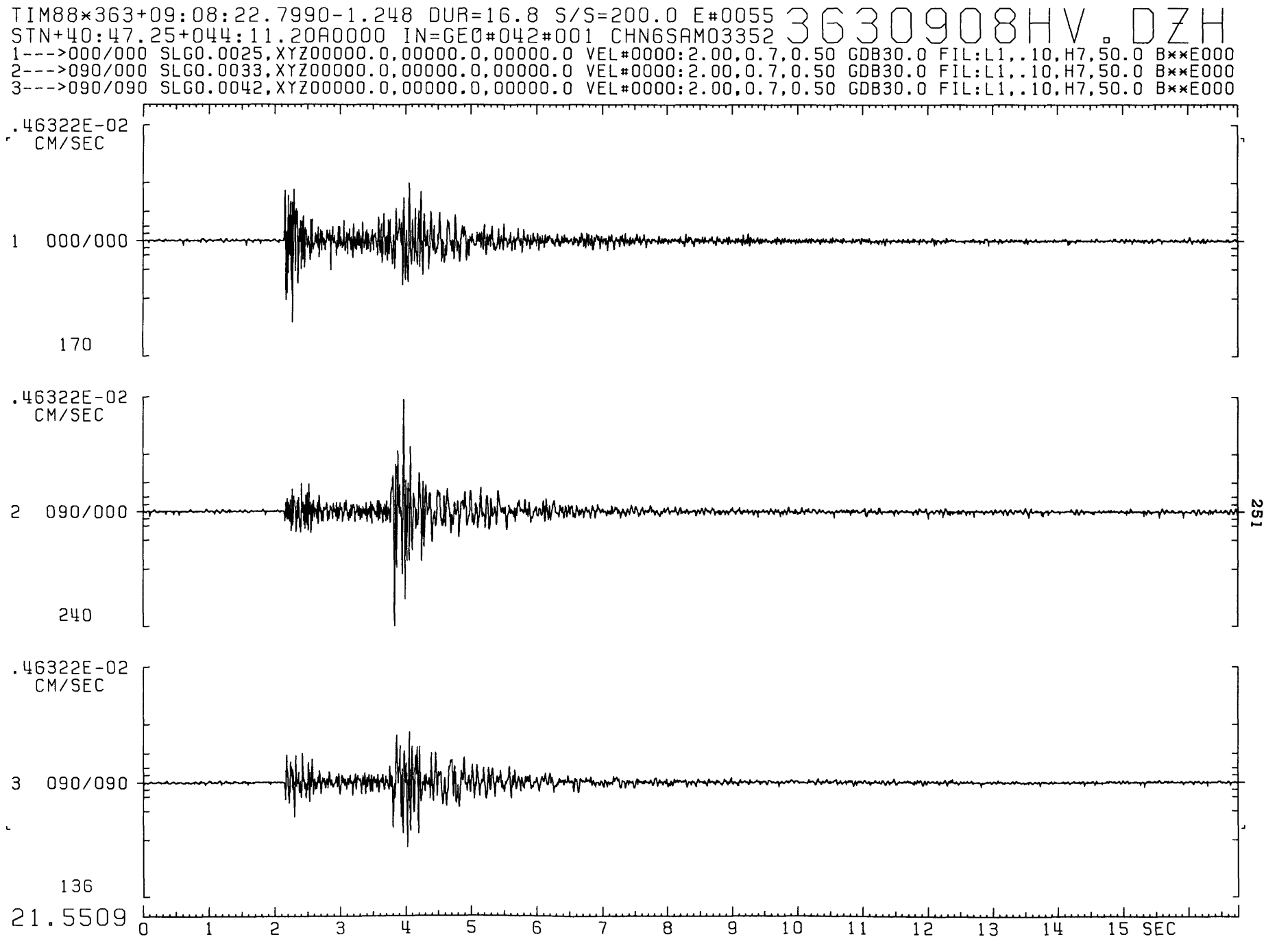

TIM88*363+08:48:20.6480-1.286 DUR=32.7 S/S=200.0 E#0012 3630848GV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM06544
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.23376E-03
CM/SEC
1 000/000
383
.23376E-03
CM/SEC
2 090/000
135
246
.23376E-03
CM/SEC
3 090/090
135
19.3616
0
5
10
15
20
25
30 SEC

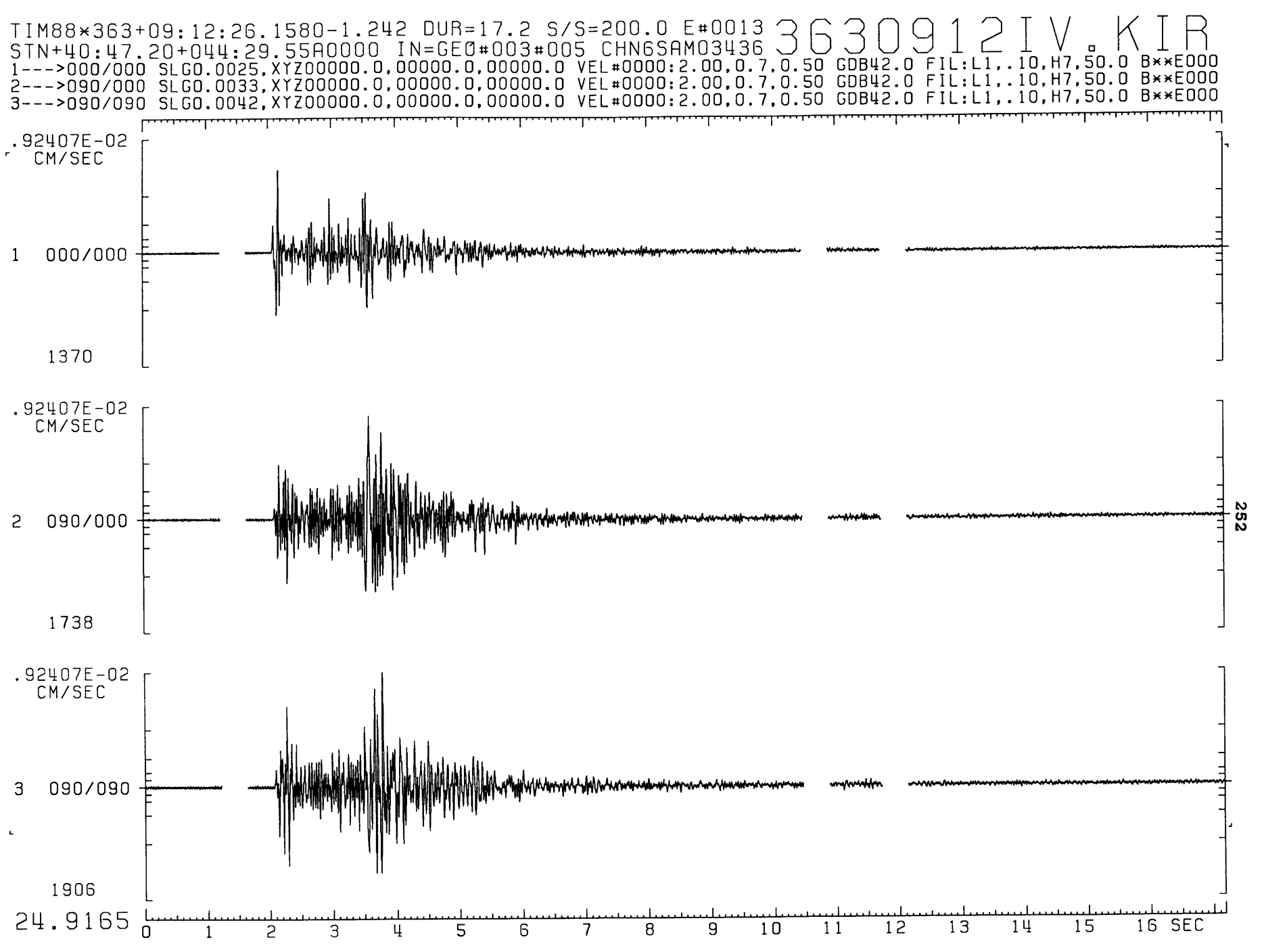

TIM88*363+08:48:20.4780-1.243 DUR=7.56 S/S=200.0 E#0012 36308488GV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM01512
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.84359E-03
CM/SEC
1 000/000
136
.84359E-03
CM/SEC
2 090/000
134
247
.84359E-03
CM/SEC
3 090/090
174
19.2355
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 SEC

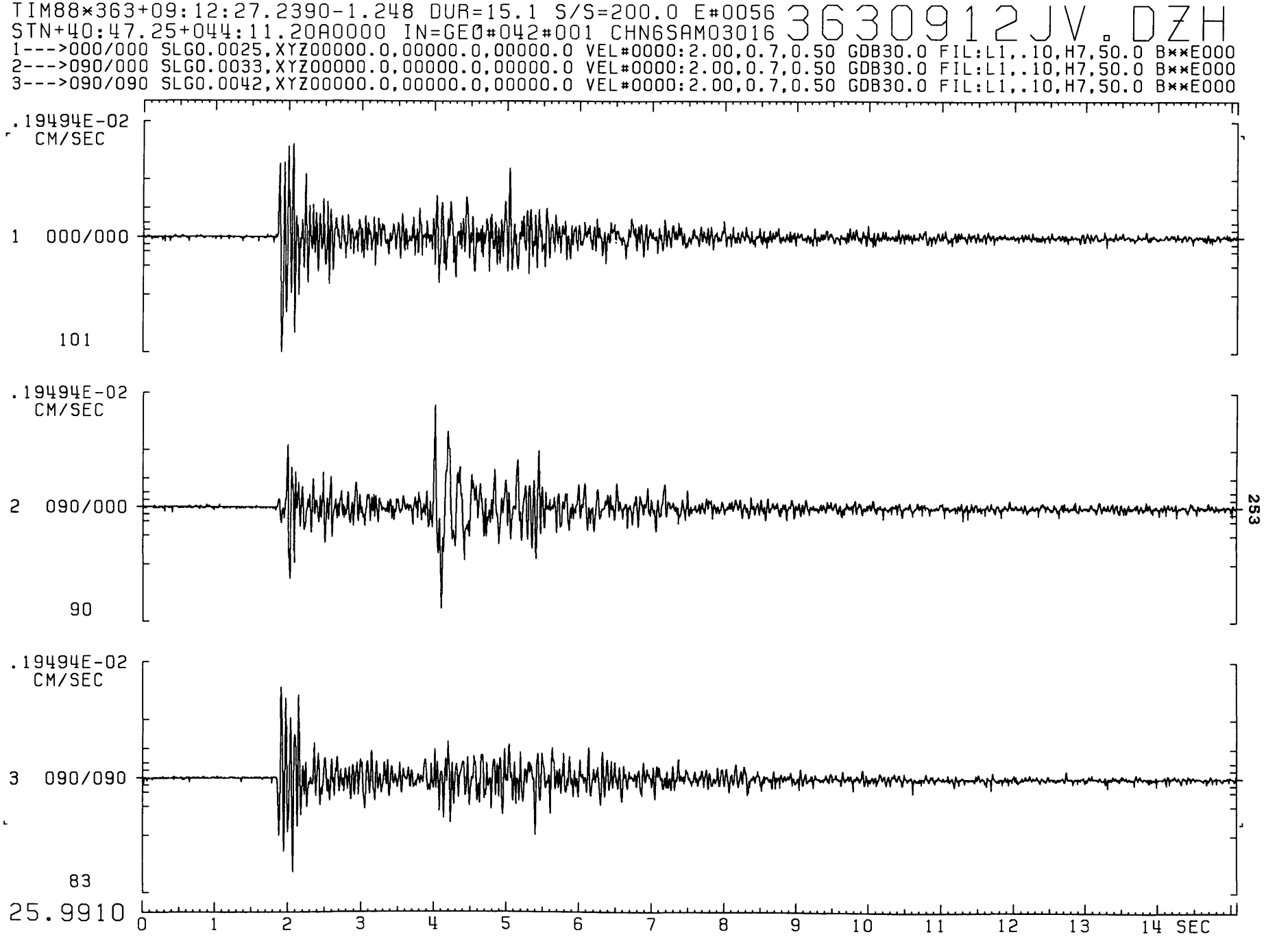

TIM88*363+08:51:34.1380-1.242 DUR=15.1 S/S=200.0 E#0011 3630851LV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.83050E-02
CM/SEC
1 000/000
622
.83050E-02
CM/SEC
2 090/000
1072
.83050E-02
CM/SEC
3 090/090
1713
32.8956
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
248

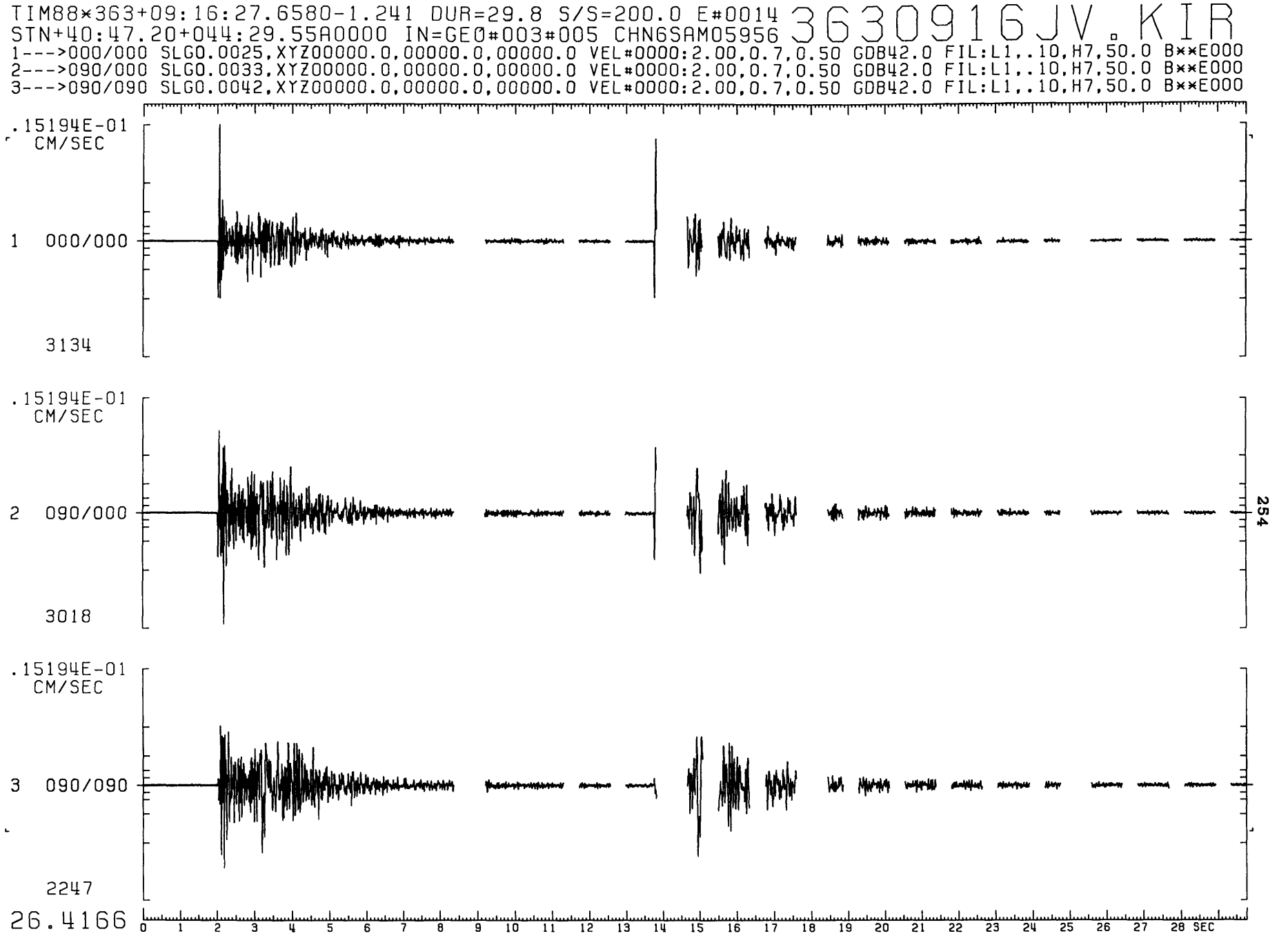

TIM88*363+09:07:09.4380-1.242 DUR=17.2 S/S=200.0 E#0012 3630907DV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03444
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.76572E-01
CM/SEC
1 000/000
5305
.76572E-01
CM/SEC
2 090/000
15794
.76572E-01
CM/SEC
3 090/090
5437
08.1962
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

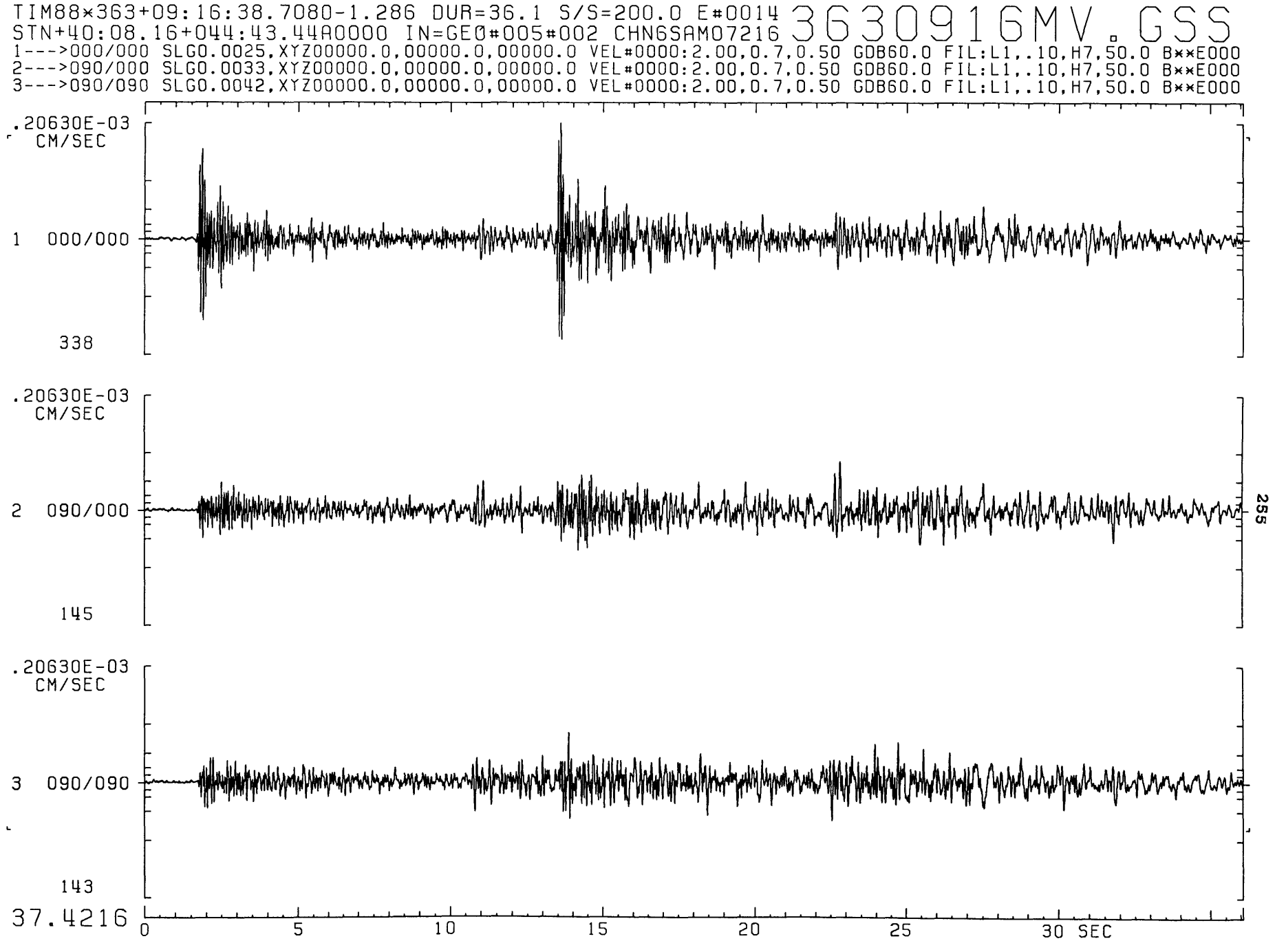

TIM88*363+09:07:21.3680-1.286 DUR=15.9 S/S=200.0 E#0013 3630907HV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.16602E-03
CM/SEC
1 000/000
272
.16602E-03
CM/SEC
2 090/000
92
250
.16602E-03
CM/SEC
3 090/090
113
20.0816
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

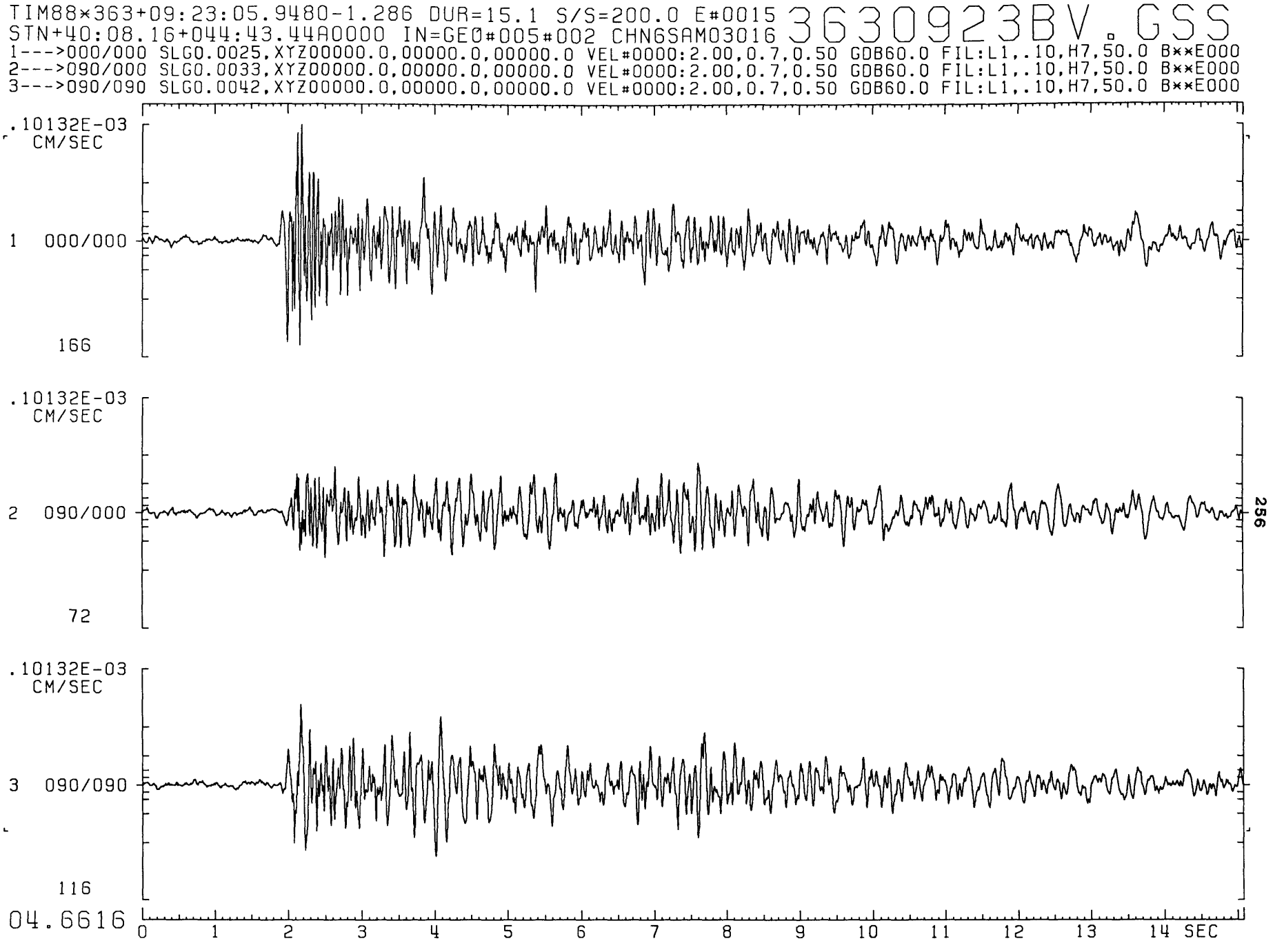

TIM88*363+09:08:22.7990-1.248 DUR=16.8 S/S=200.0 E#0055 3630908HV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.46322E-02
CM/SEC
1 000/000
170
.46322E-02
CM/SEC
2 090/000
240
251
.46322E-02
CM/SEC
3 090/090
136
21.5509
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

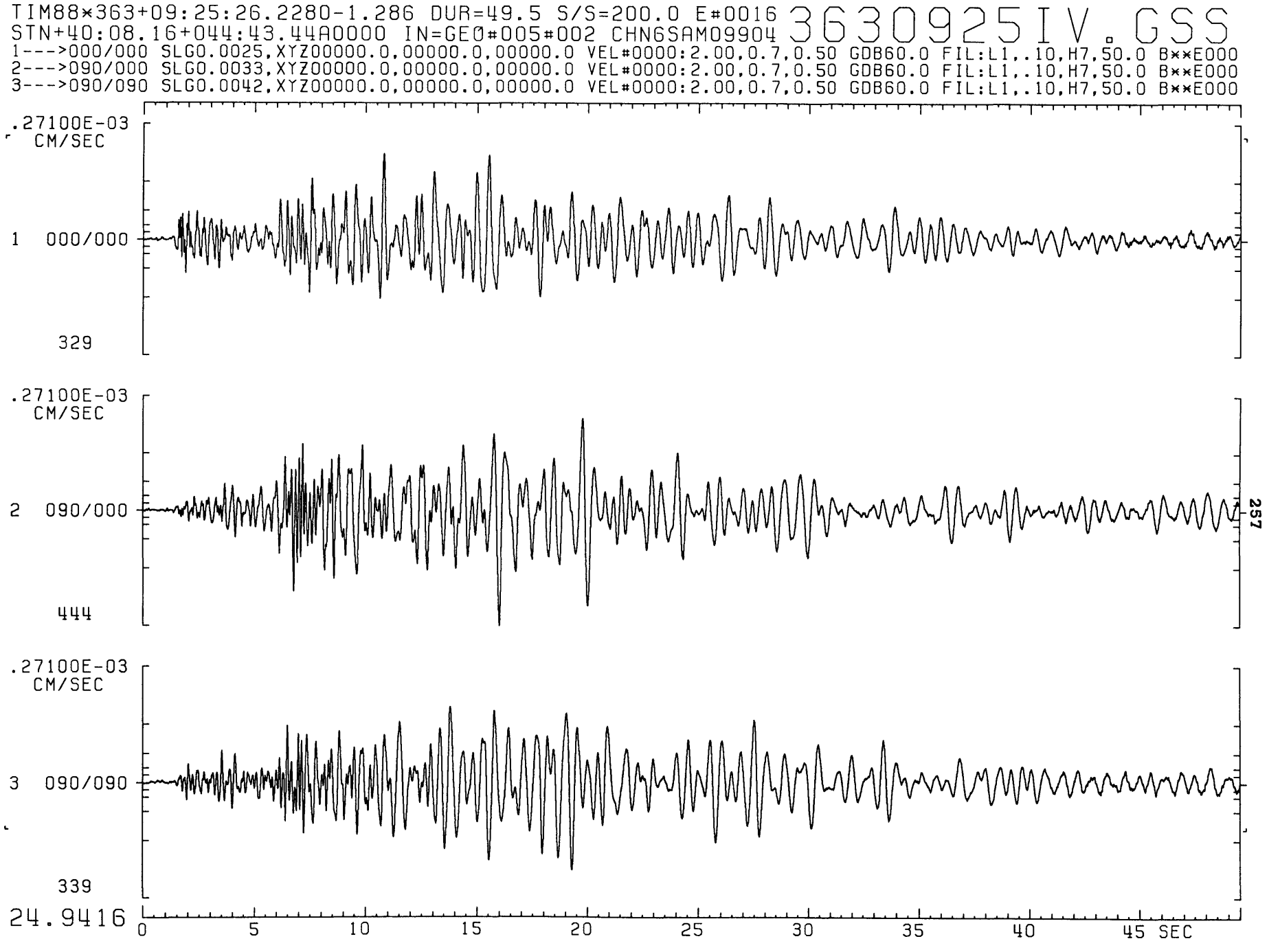

TIM88×363+09:12:26.1580-1.242 DUR=17.2 S/S=200.0 E#0013 3630912IV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.92407E-02
CM/SEC
1 000/000
1370
.92407E-02
CM/SEC
2 090/000
1738
252
.92407E-02
CM/SEC
3 090/090
1906
24.9165
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

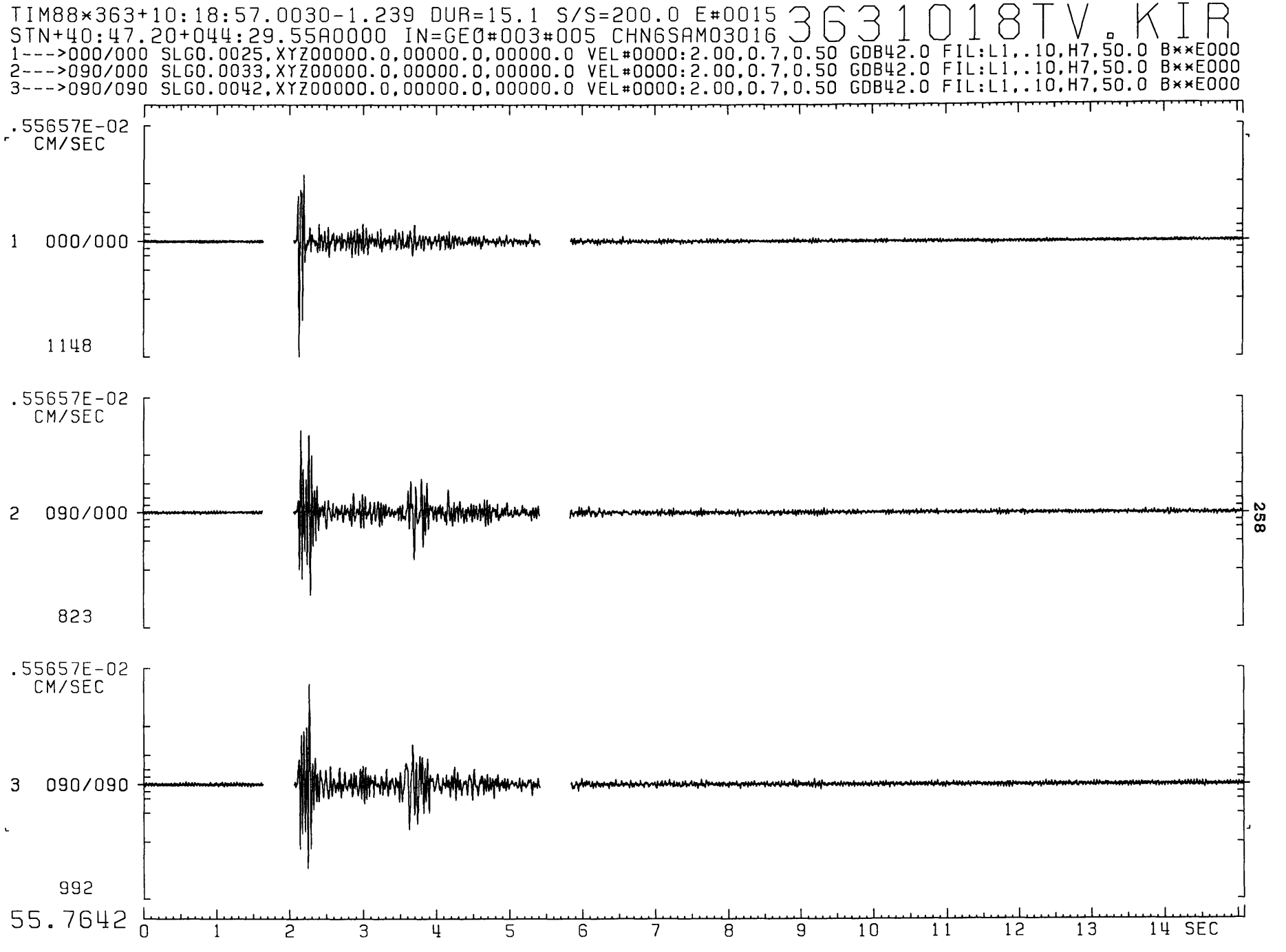

TIM88*363+09:12:27.2390-1.248 DUR=15.1 S/S=200.0 E#0056 3630912JV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.19494E-02
CM/SEC
1 000/000
101
.19494E-02
CM/SEC
2 090/000
90
253
.19494E-02
CM/SEC
3 090/090
83
25.9910
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

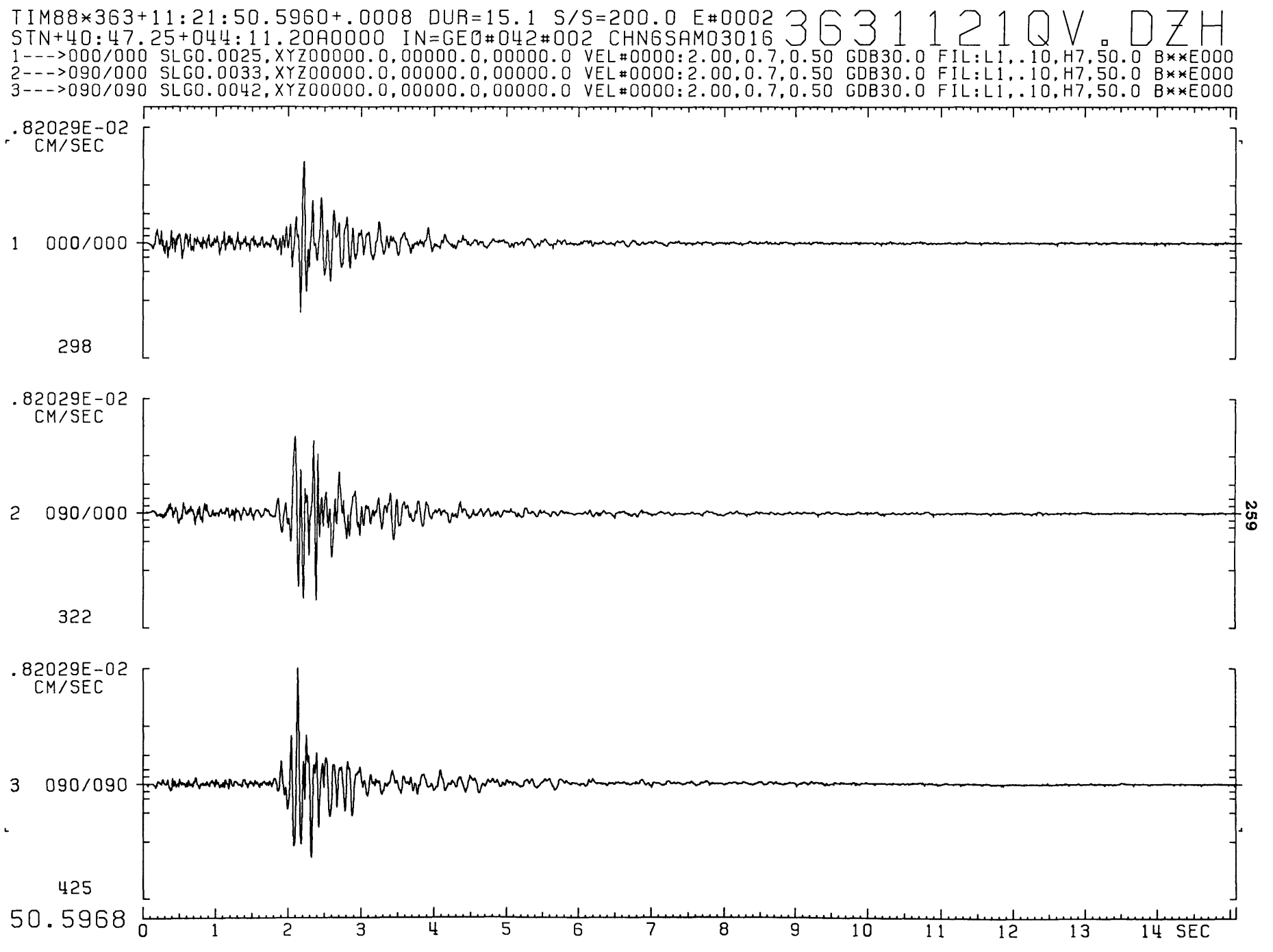

TIM88×363+09:16:27.6580-1.241 DUR=29.8 S/S=200.0 E#0014 3630916JV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM05956
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.15194E-01
CM/SEC
1 000/000
3134
.15194E-01
CM/SEC
2 090/000
3018
254
.15194E-01
CM/SEC
3 090/090
2247
26.4166
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 SEC

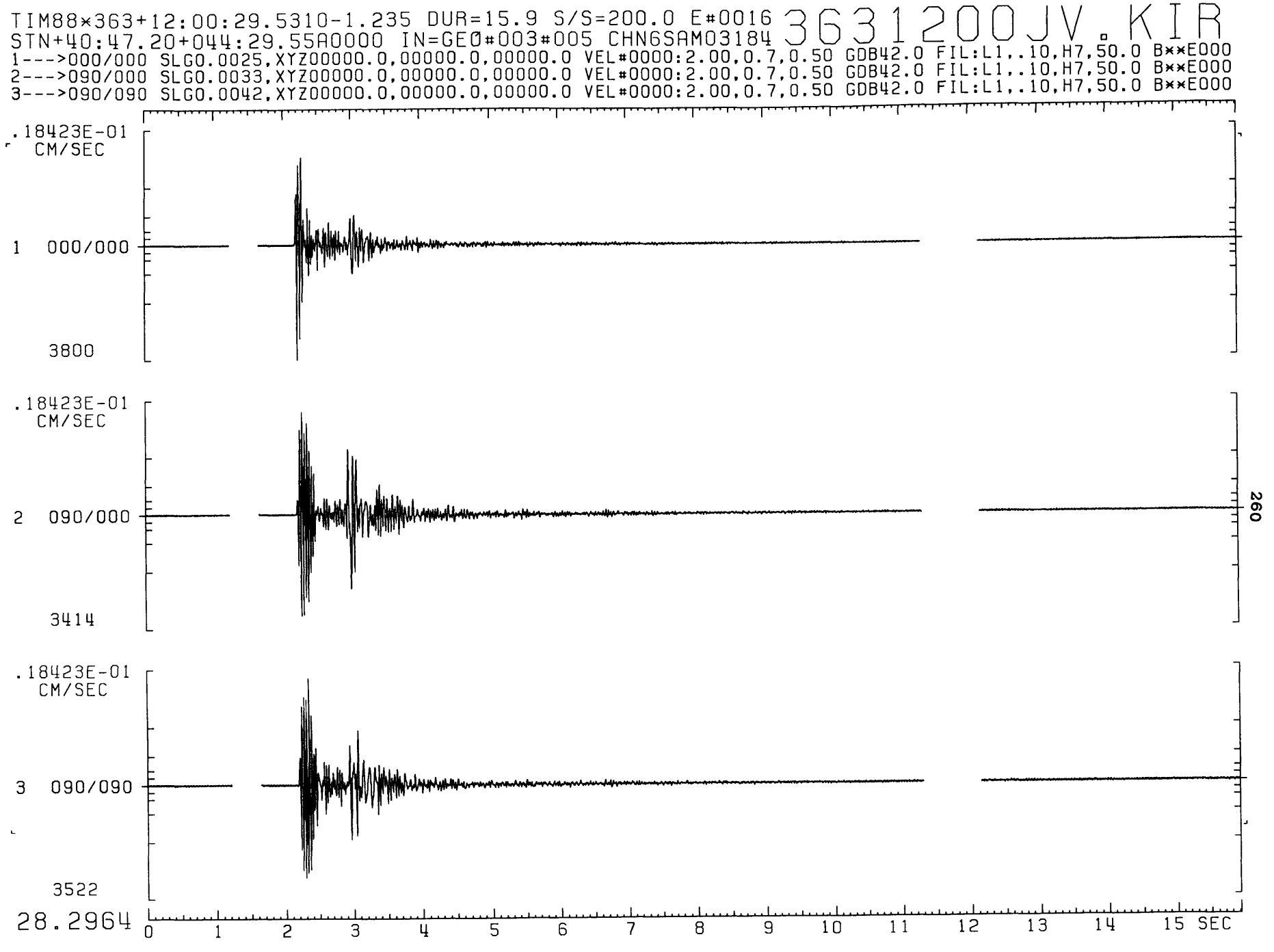

TIM88*363+09:16:38.7080-1.286 DUR=36.1 S/S=200.0 E#0014 3630916MV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM07216
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.20630E-03
CM/SEC
1 000/000
338
.20630E-03
CM/SEC
2 090/000
145
255
.20630E-03
CM/SEC
3 090/090
143
37.4216
0
5
10
15
20
25
30 SEC

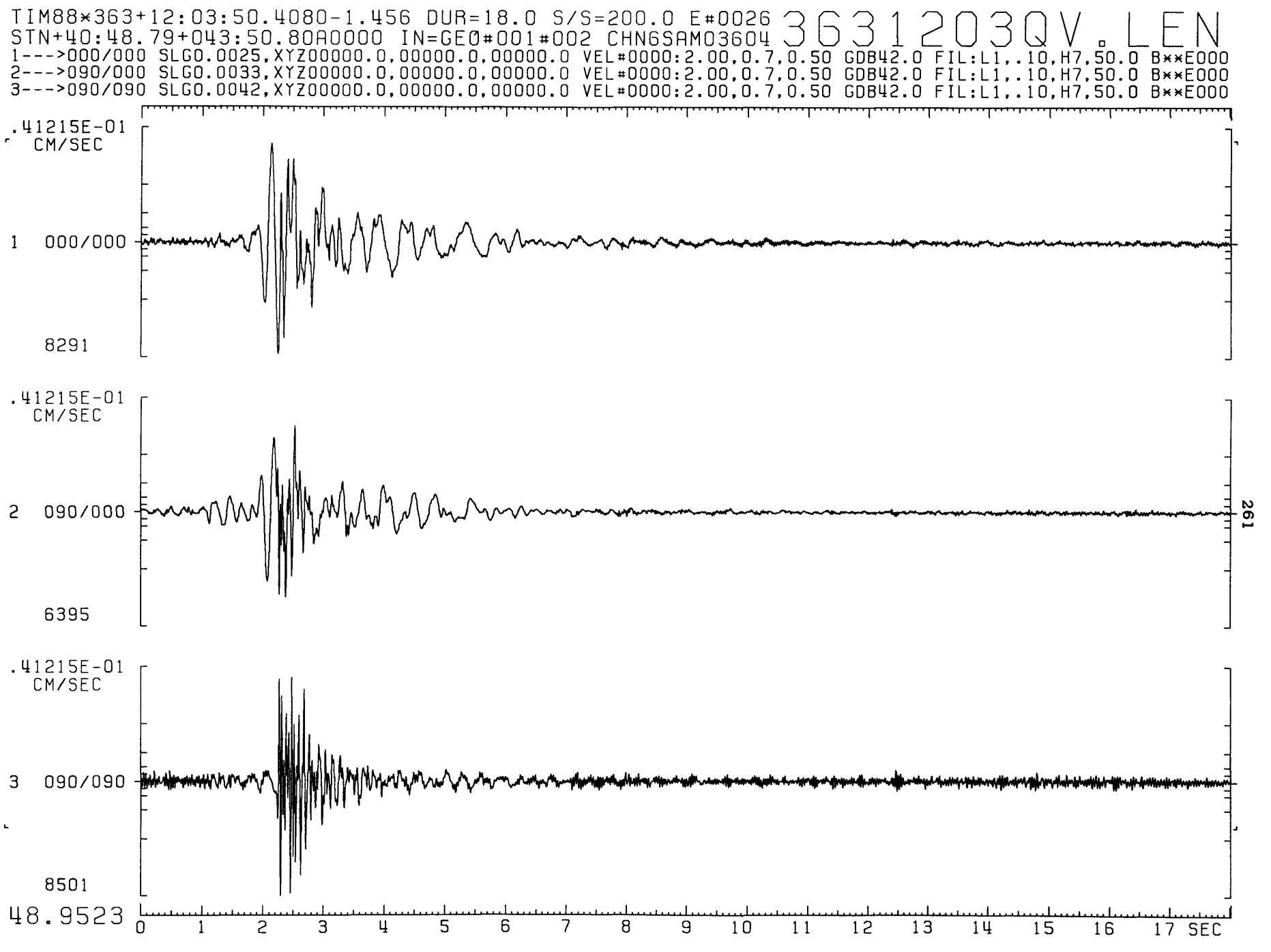

TIM88×363+09:23:05.9480-1.286 DUR=15.1 S/S=200.0 E#0015 3630923BV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.10132E-03
CM/SEC
1 000/000
166
.10132E-03
CM/SEC
2 090/000
72
256
.10132E-03
CM/SEC
3 090/090
116
04.6616
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

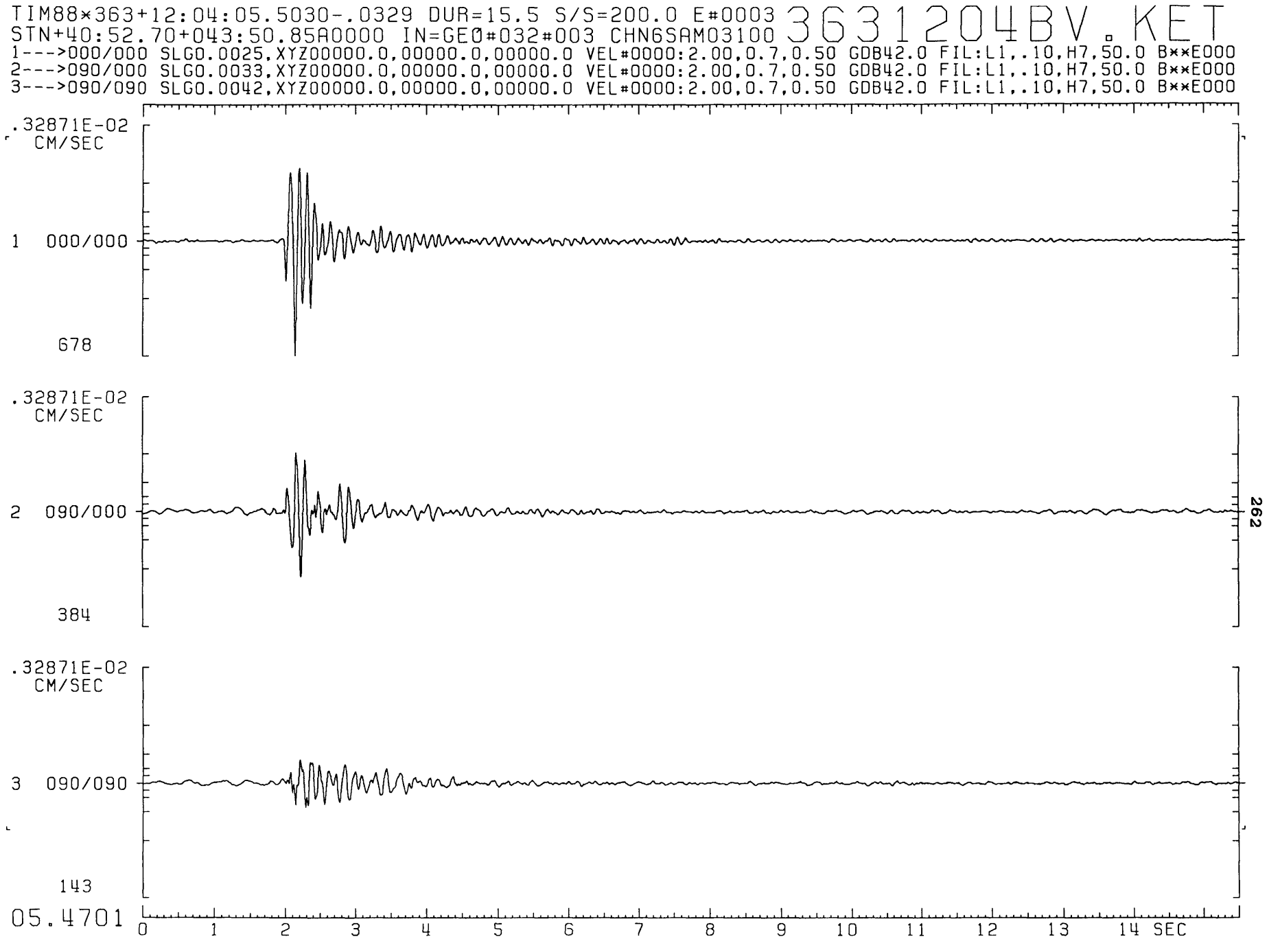

TIM88*363+09:25:26.2280-1.286 DUR=49.5 S/S=200.0 E#0016 3630925IV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM09904
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.27100E-03
CM/SEC
1 000/000
329
.27100E-03
CM/SEC
2 090/000
444
257
.27100E-03
CM/SEC
3 090/090
339
24.9416
0
5
10
15
20
25
30
35
40
45 SEC

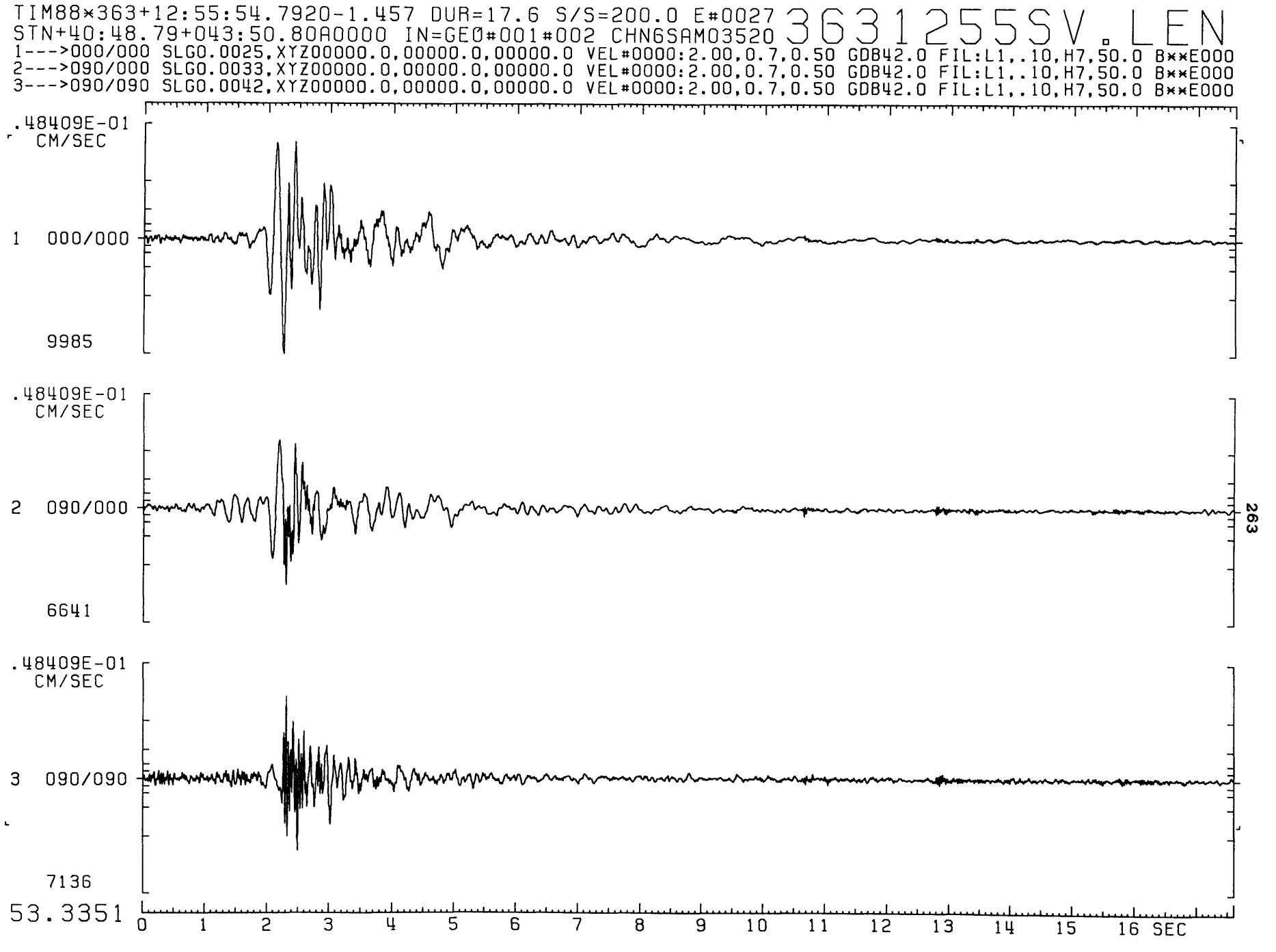

TIM88*363+10:18:57.0030-1.239 DUR=15.1 S/S=200.0 E#0015 3631018TV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.55657E-02
CM/SEC
1 000/000
1148
.55657E-02
CM/SEC
2 090/000
823
.55657E-02
CM/SEC
3 090/090
992
55.7642
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
258

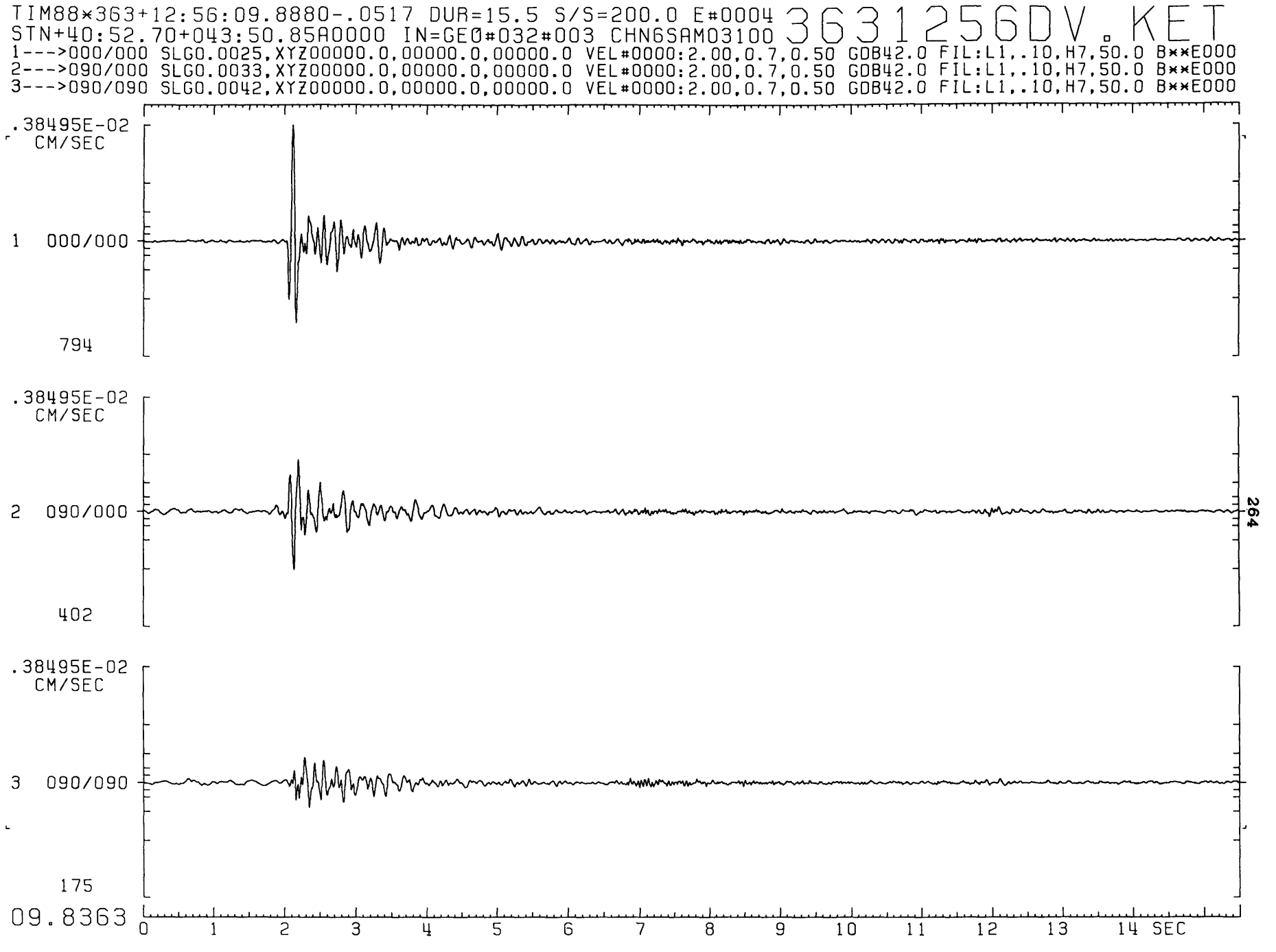

TIM88*363+11:21:50.5960+.0008 DUR=15.1 S/S=200.0 E#0002 363112 1QV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.82029E-02
CM/SEC
1 000/000
298
.82029E-02
CM/SEC
2 090/000
322
259
.82029E-02
CM/SEC
3 090/090
425
50.5968
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

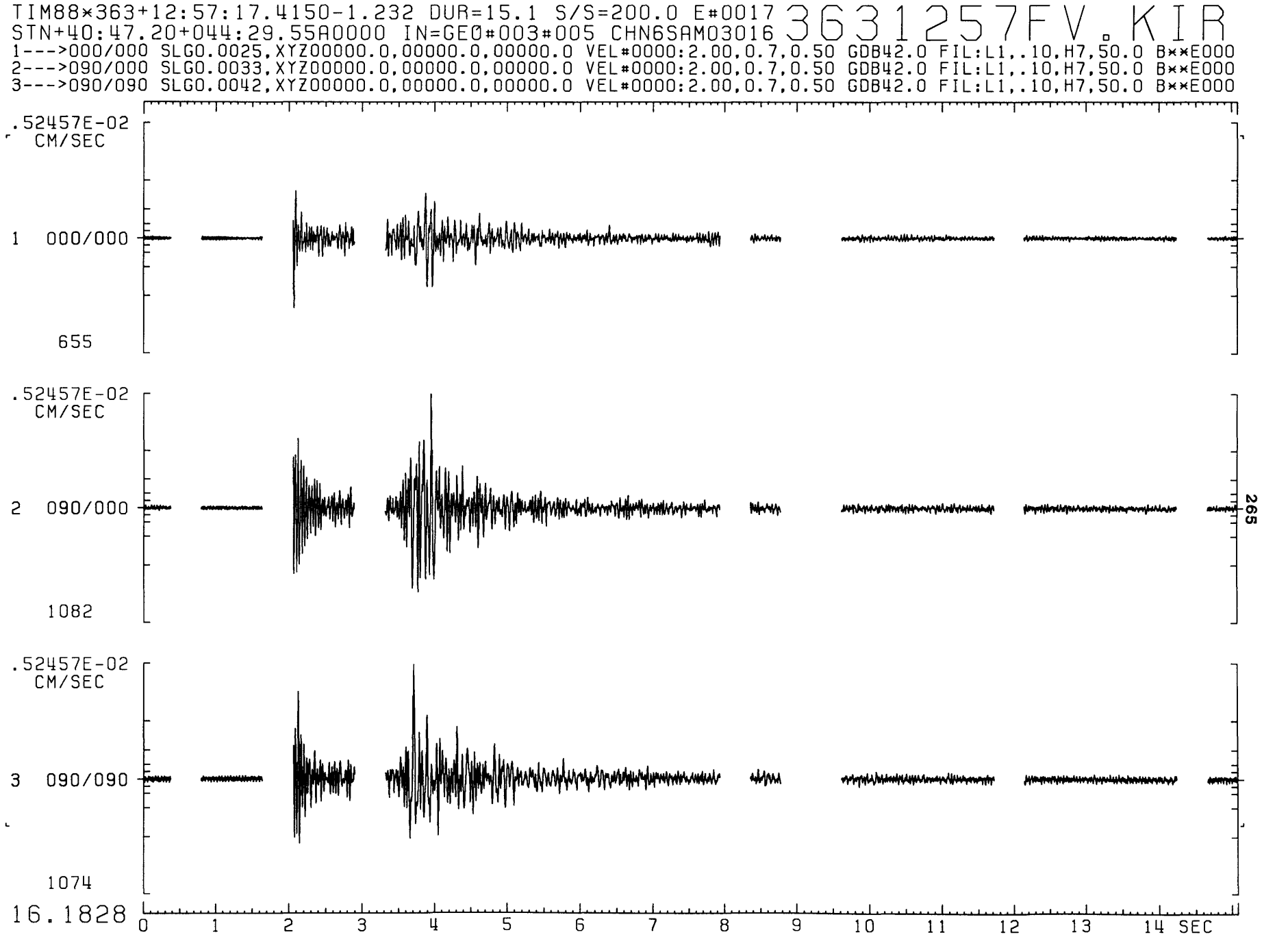

TIM88×363+12:00:29.5310-1.235 DUR=15.9 S/S=200.0 E#0016 3631200JV.KIR
STN+40:47.20+044:29.55A0000 IN=GEØ#003#005 CHN6SAM03184
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.18423E-01
CM/SEC
1 000/000
3800
.18423E-01
CM/SEC
2 090/000
3414
260
.18423E-01
CM/SEC
3 090/090
3522
28.2964
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

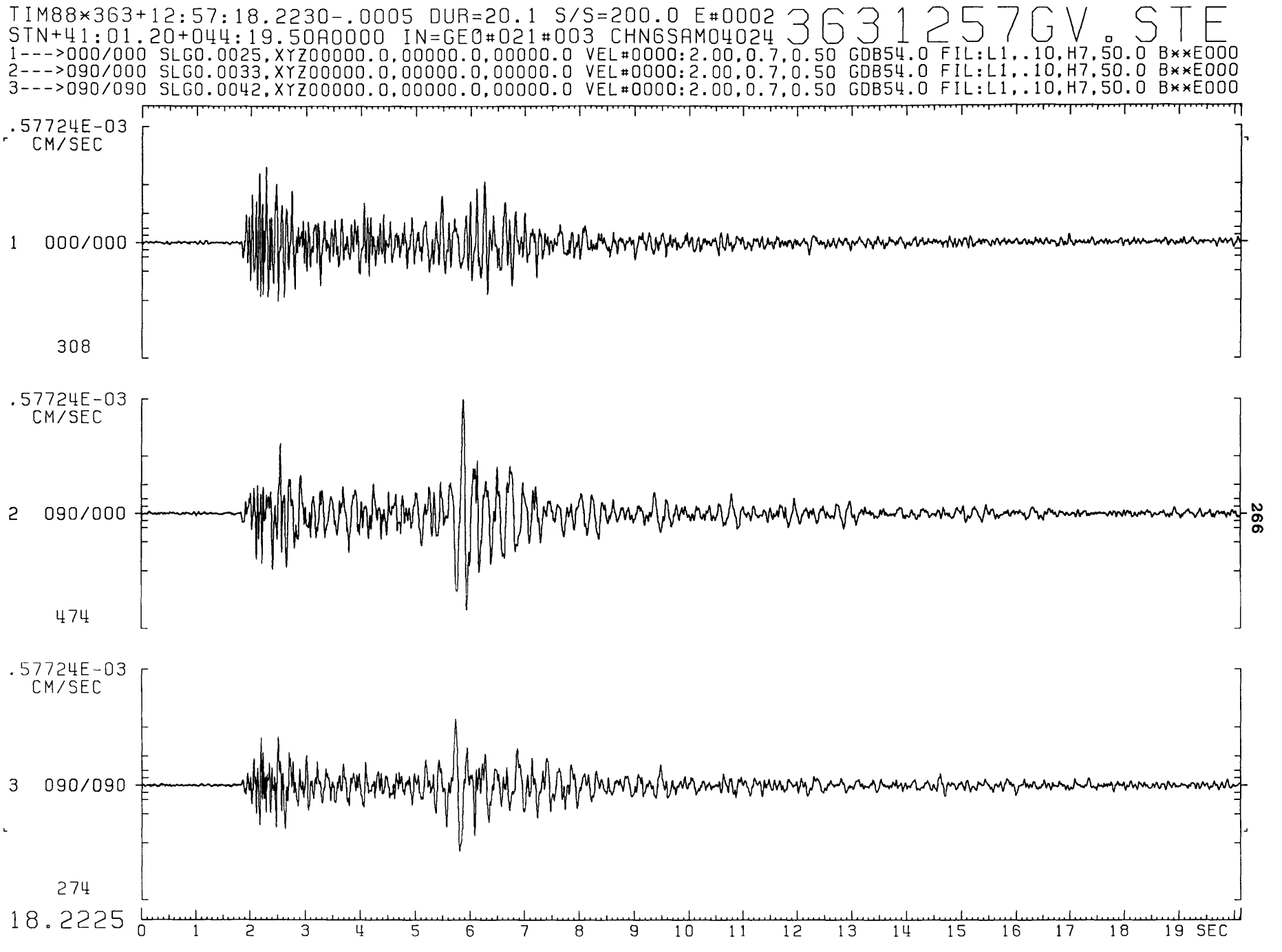

TIM88×363+12:03:50.4080-1.456 DUR=18.0 S/S=200.0 E#0026 36312030V.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.41215E-01
CM/SEC
1 000/000
8291
.41215E-01
CM/SEC
2 090/000
6395
.41215E-01
CM/SEC
3 090/090
8501
48.9523
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC
261

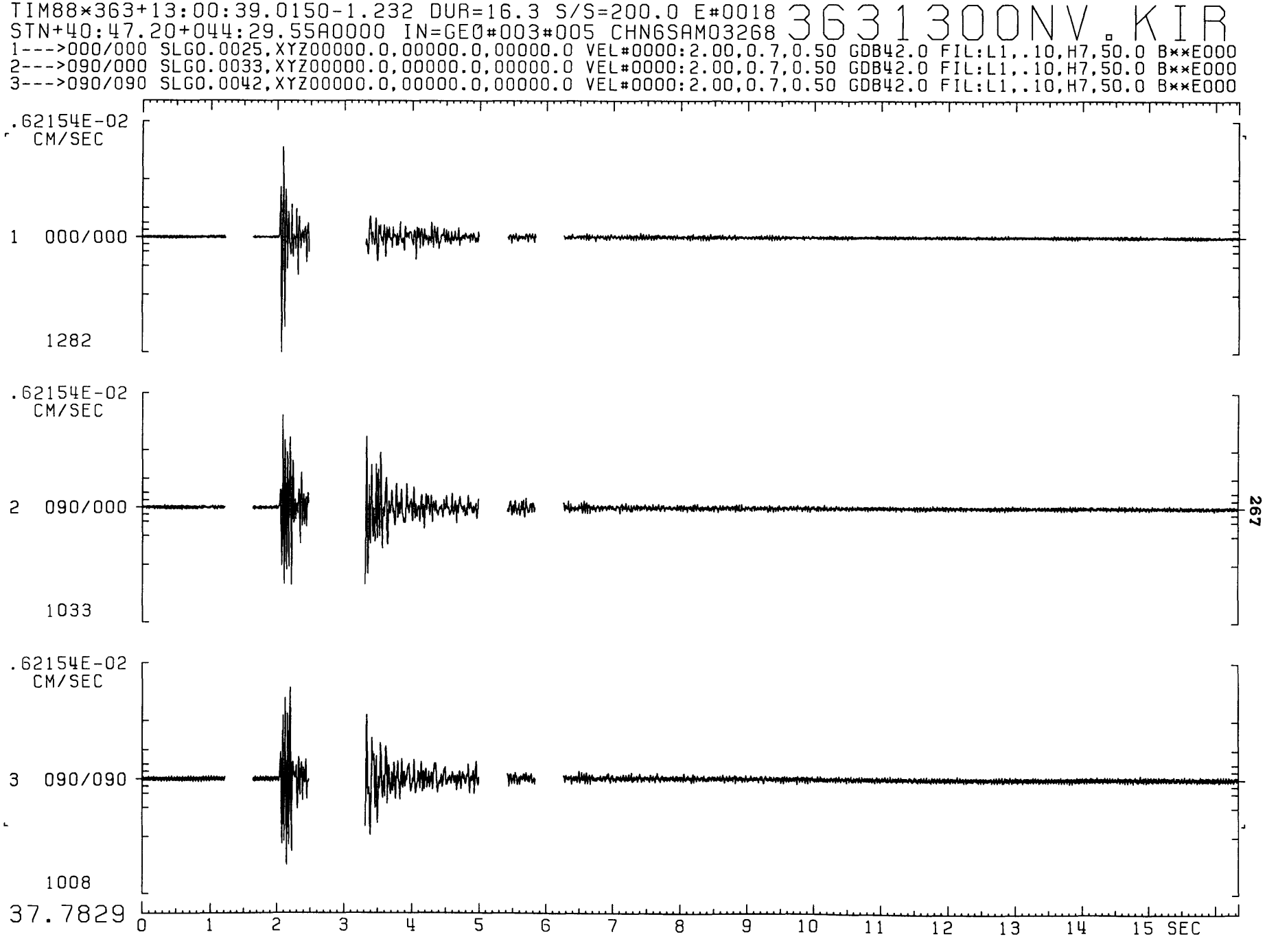

TIM88*363+12:04:05.5030-.0329 DUR=15.5 S/S=200.0 E#0003 3631204BV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.32871E-02
CM/SEC
1 000/000
678
.32871E-02
CM/SEC
2 090/000
384
262
.32871E-02
CM/SEC
3 090/090
143
05.4701
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

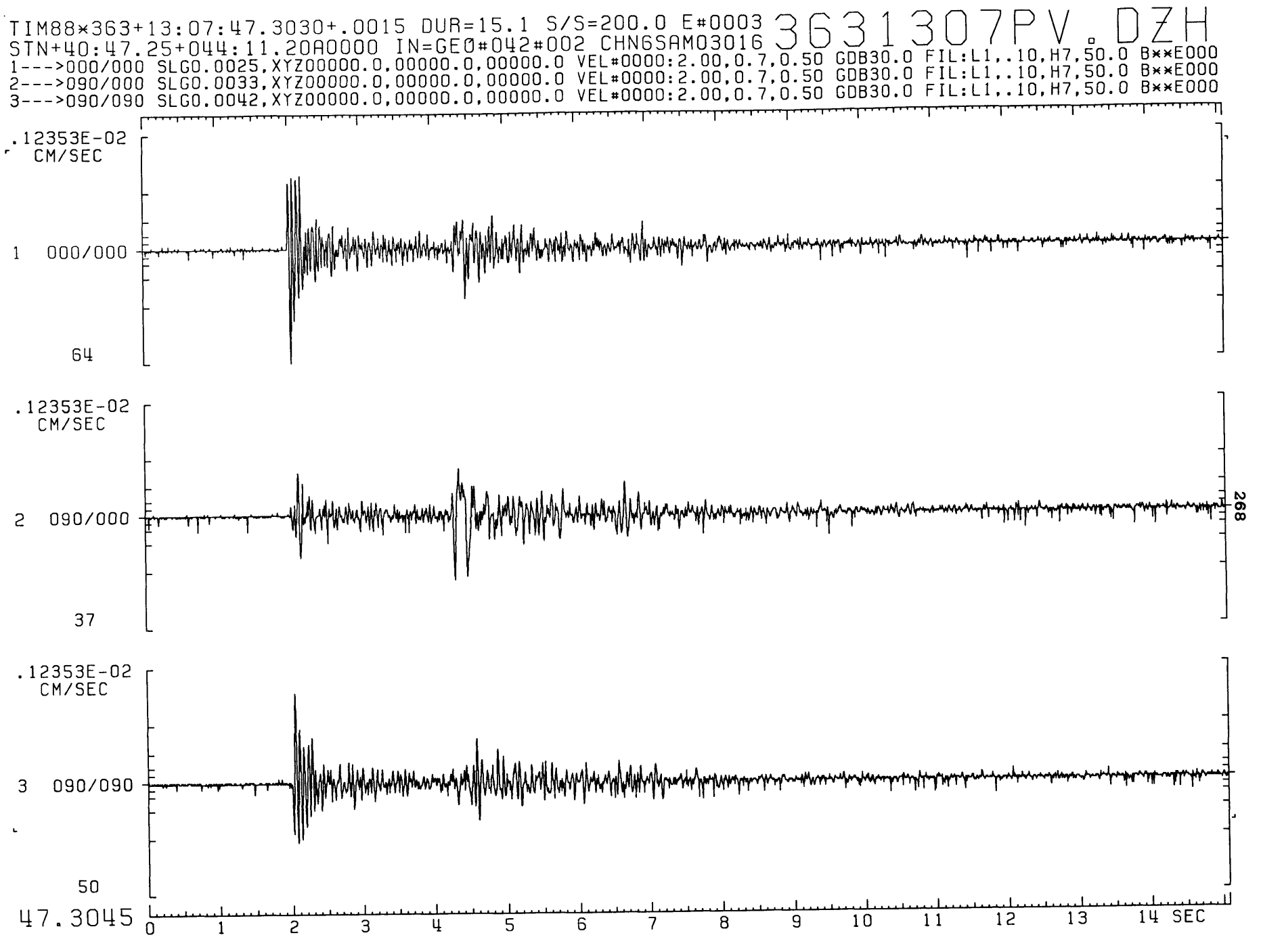

TIM88×363+12:55:54.7920-1.457 DUR=17.6 S/S=200.0 E#0027 3631255SV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.48409E-01
CM/SEC
1 000/000
9985
.48409E-01
CM/SEC
2 090/000
6641
263
.48409E-01
CM/SEC
3 090/090
7136
53.3351
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

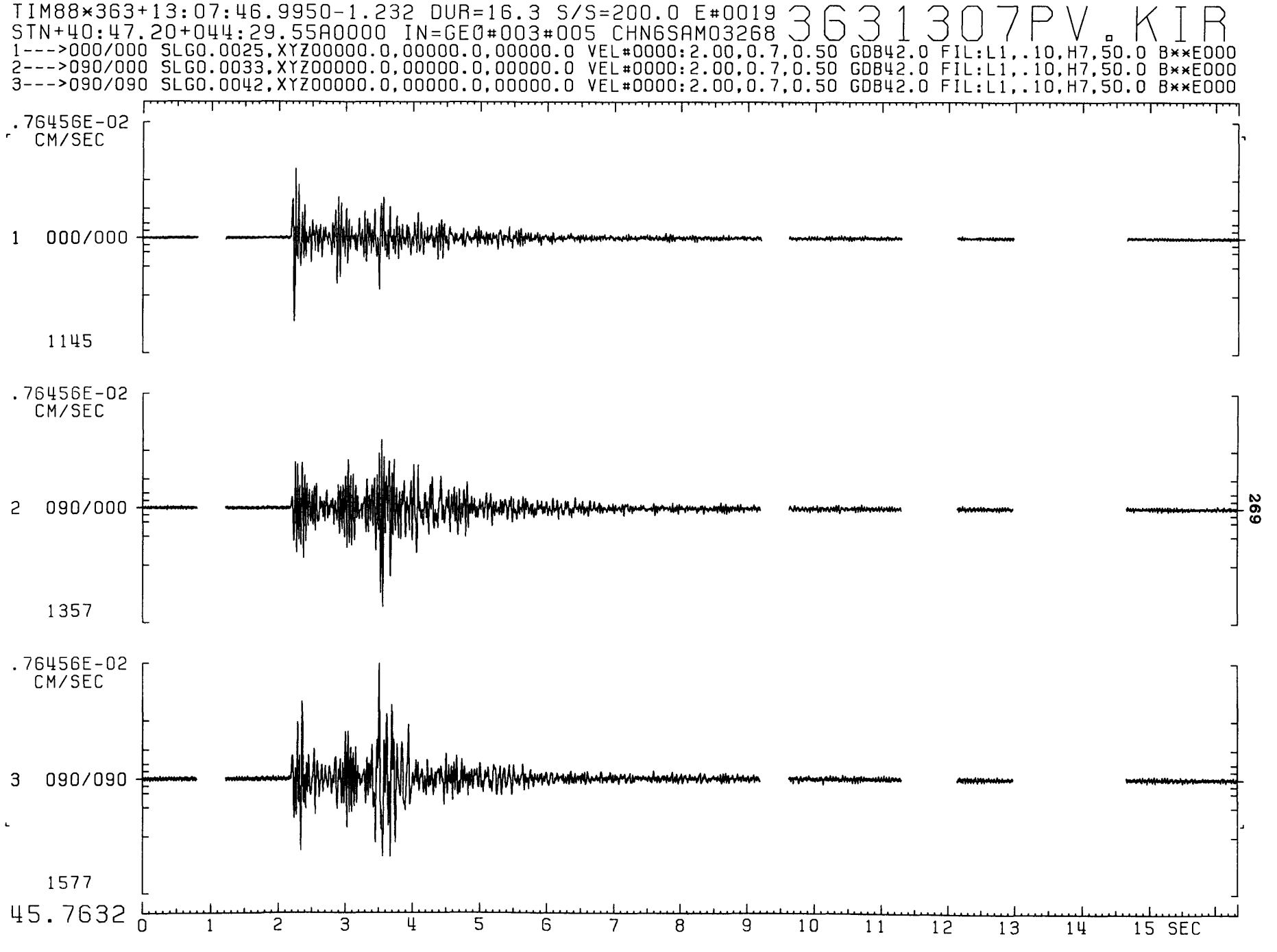

TIM88×363+12:56:09.8880-.0517 DUR=15.5 S/S=200.0 E#0004 3631256DV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.38495E-02
CM/SEC
1 000/000
794
.38495E-02
CM/SEC
2 090/000
402
264
.38495E-02
CM/SEC
3 090/090
175
09.8363
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

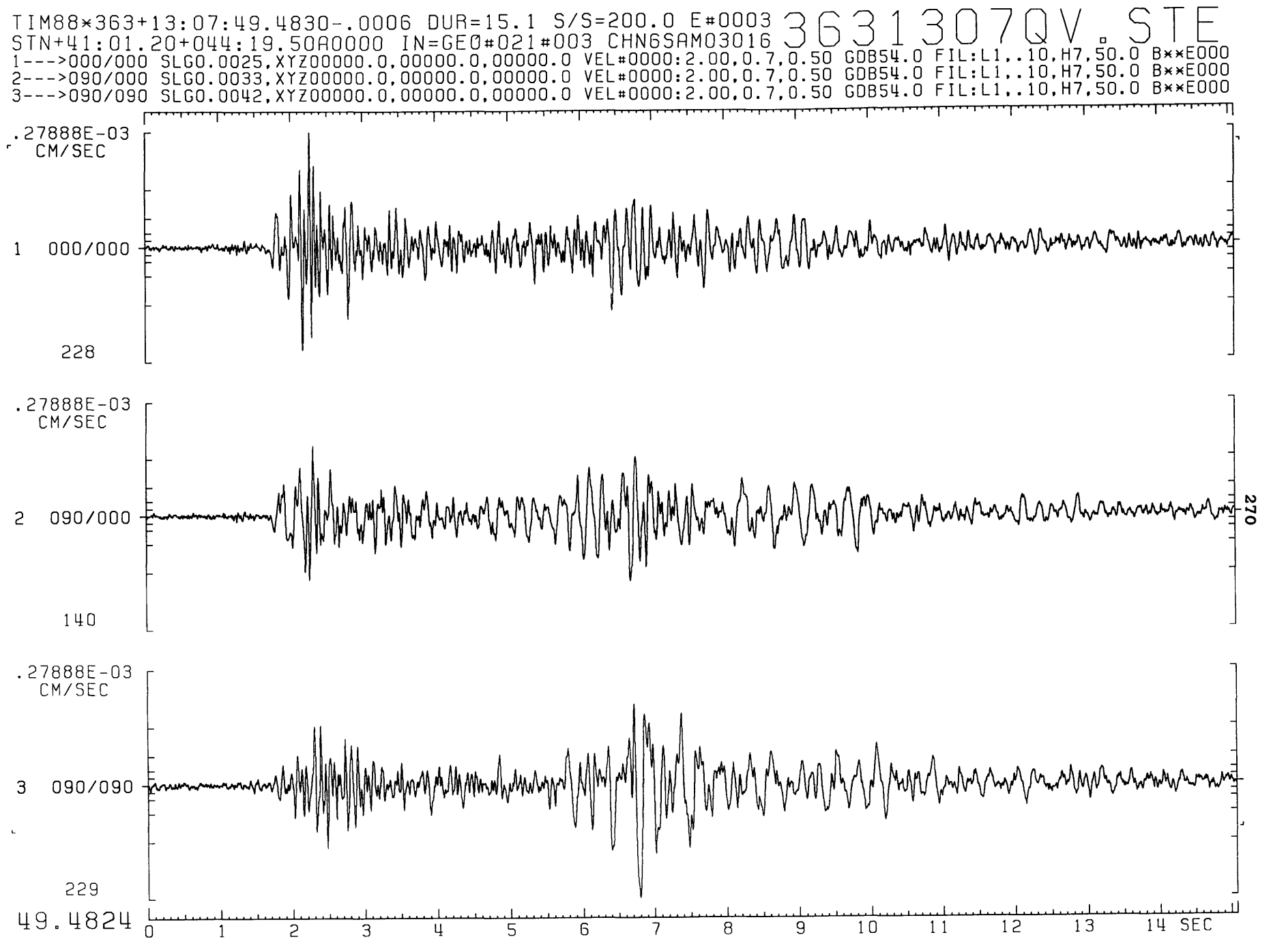

TIM88×363+12:57:17.4150-1.232 DUR=15.1 S/S=200.0 E#0017 3631257FV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.52457E-02
CM/SEC
1 000/000
655
.52457E-02
CM/SEC
2 090/000
1082
265
.52457E-02
CM/SEC
3 090/090
1074
16.1828
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88×363+12:57:18.2230-.0005 DUR=20.1 S/S=200.0 E#0002 3631257GV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.57724E-03
CM/SEC
1 000/000
308
.57724E-03
CM/SEC
2 090/000
474
266
.57724E-03
CM/SEC
3 090/090
274
18.2225
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

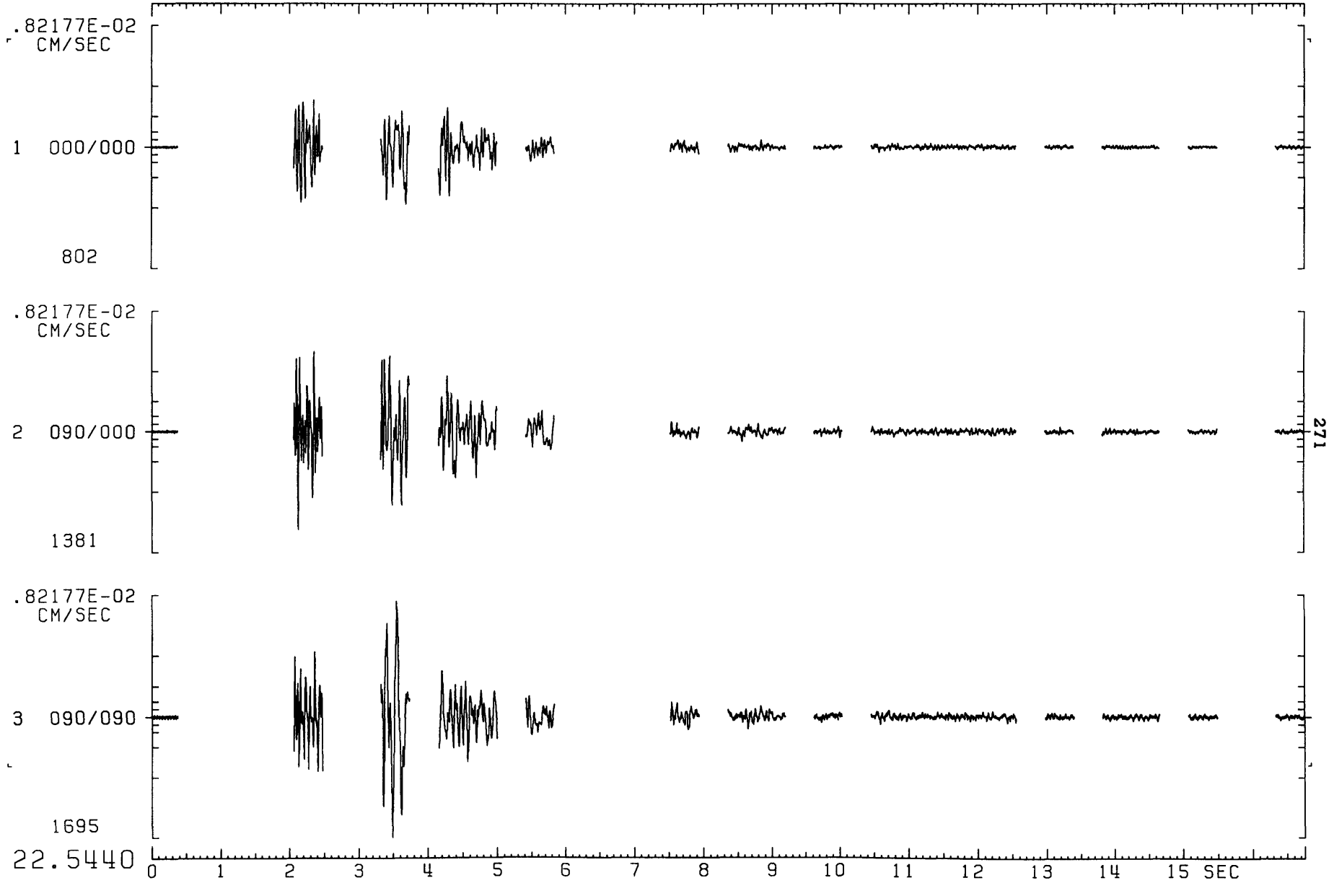

TIM88*363+13:00:39.0150-1.232 DUR=16.3 S/S=200.0 E#0018 3631300NV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.62154E-02
CM/SEC
1 000/000
1282
.62154E-02
CM/SEC
2 090/000
1033
.62154E-02
CM/SEC
3 090/090
1008
37.7829
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC
267


TIM88*363+13:07:47.3030+.0015 DUR=15.1 S/S=200.0 E#0003 3631307PV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.12353E-02
CM/SEC
1 000/000
64
.12353E-02
CM/SEC
2 090/000
37
268
.12353E-02
CM/SEC
3 090/090
50
47.3045
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

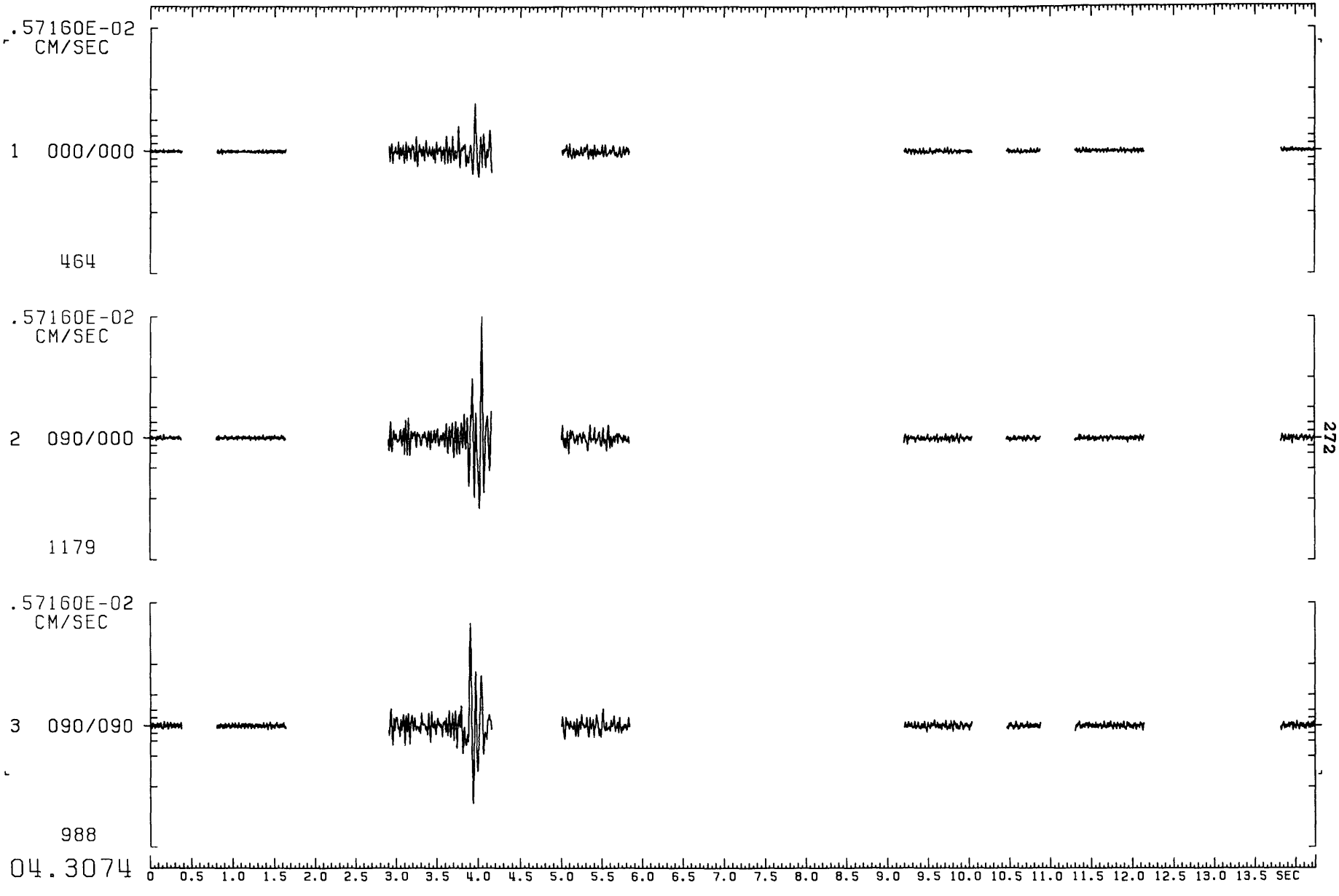

TIM88*363+13:07:46.9950-1.232 DUR=16.3 S/S=200.0 E#0019 3631307PV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.76456E-02
CM/SEC
1 000/000
1145
.76456E-02
CM/SEC
2 090/000
1357
.76456E-02
CM/SEC
3 090/090
1577
45.7632
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC
269

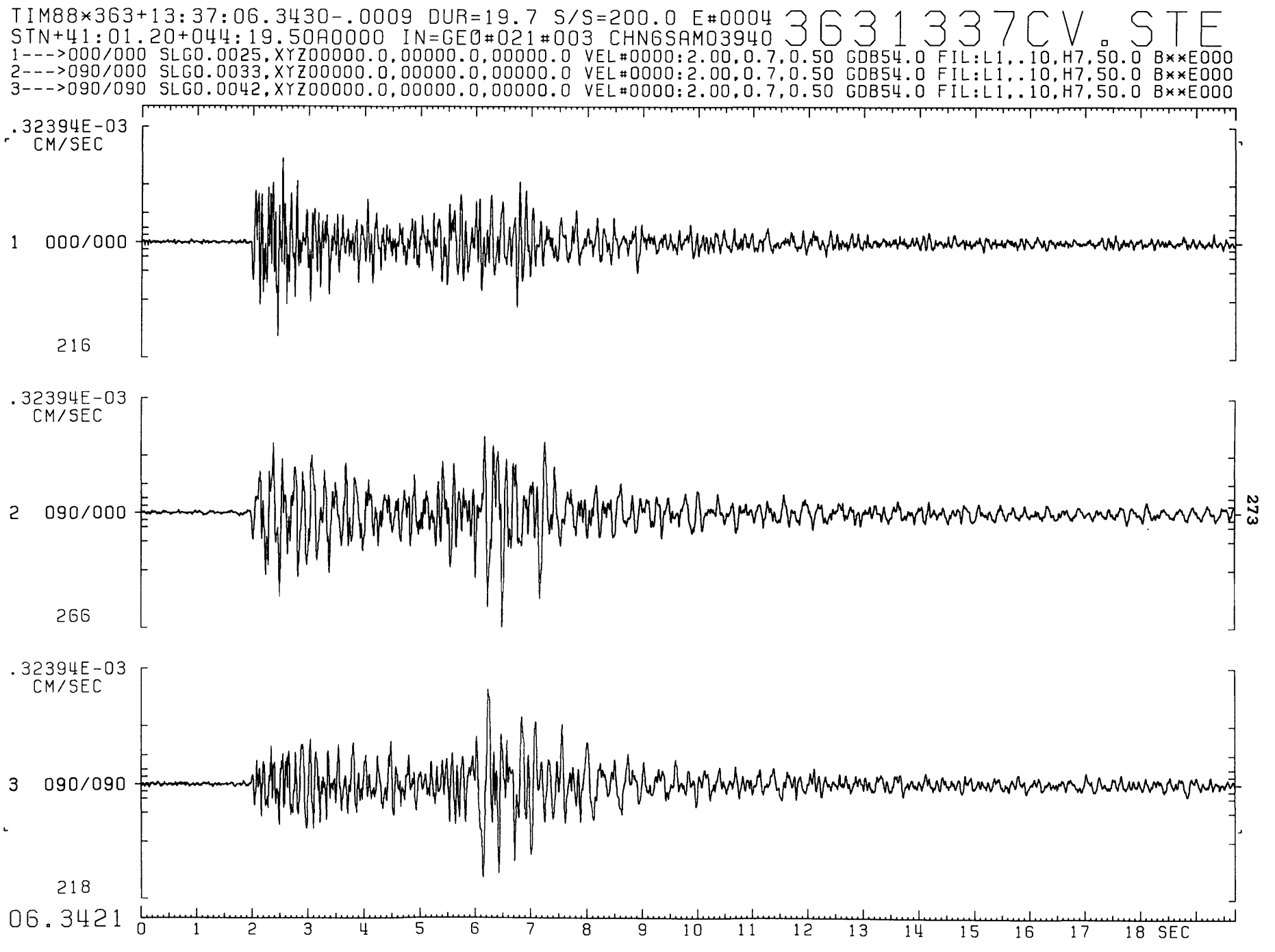

TIM88×363+13:07:49.4830-.0006 DUR=15.1 S/S=200.0 E#0003 3631307QV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.27888E-03
CM/SEC
1 000/000
228
.27888E-03
CM/SEC
2 090/000
140
270
.27888E-03
CM/SEC
3 090/090
229
49.4824
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

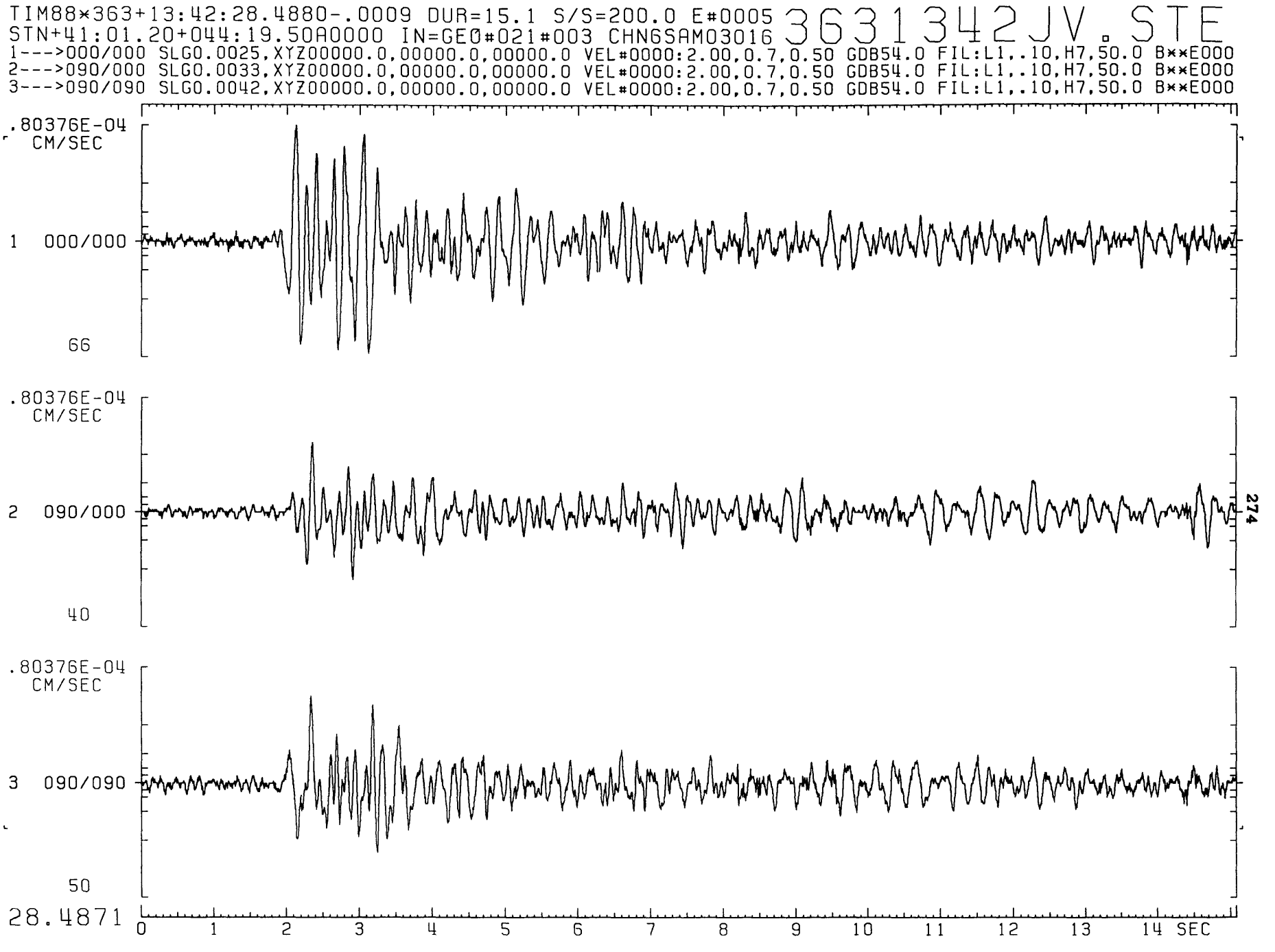
TIM88×363+13:26:23.7750-1.231 DUR=16.8 S/S=200.0 E#0020 3631326HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

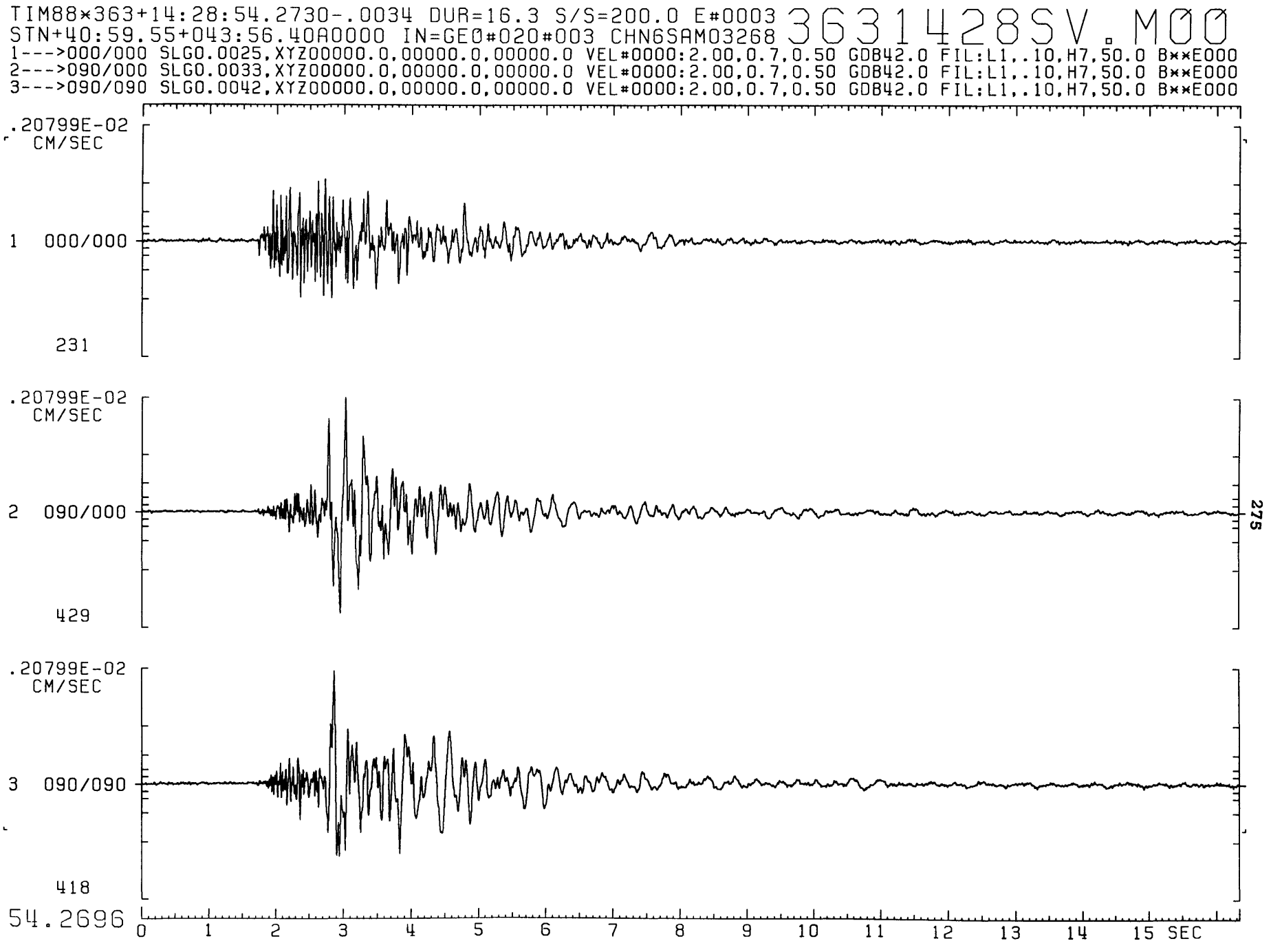


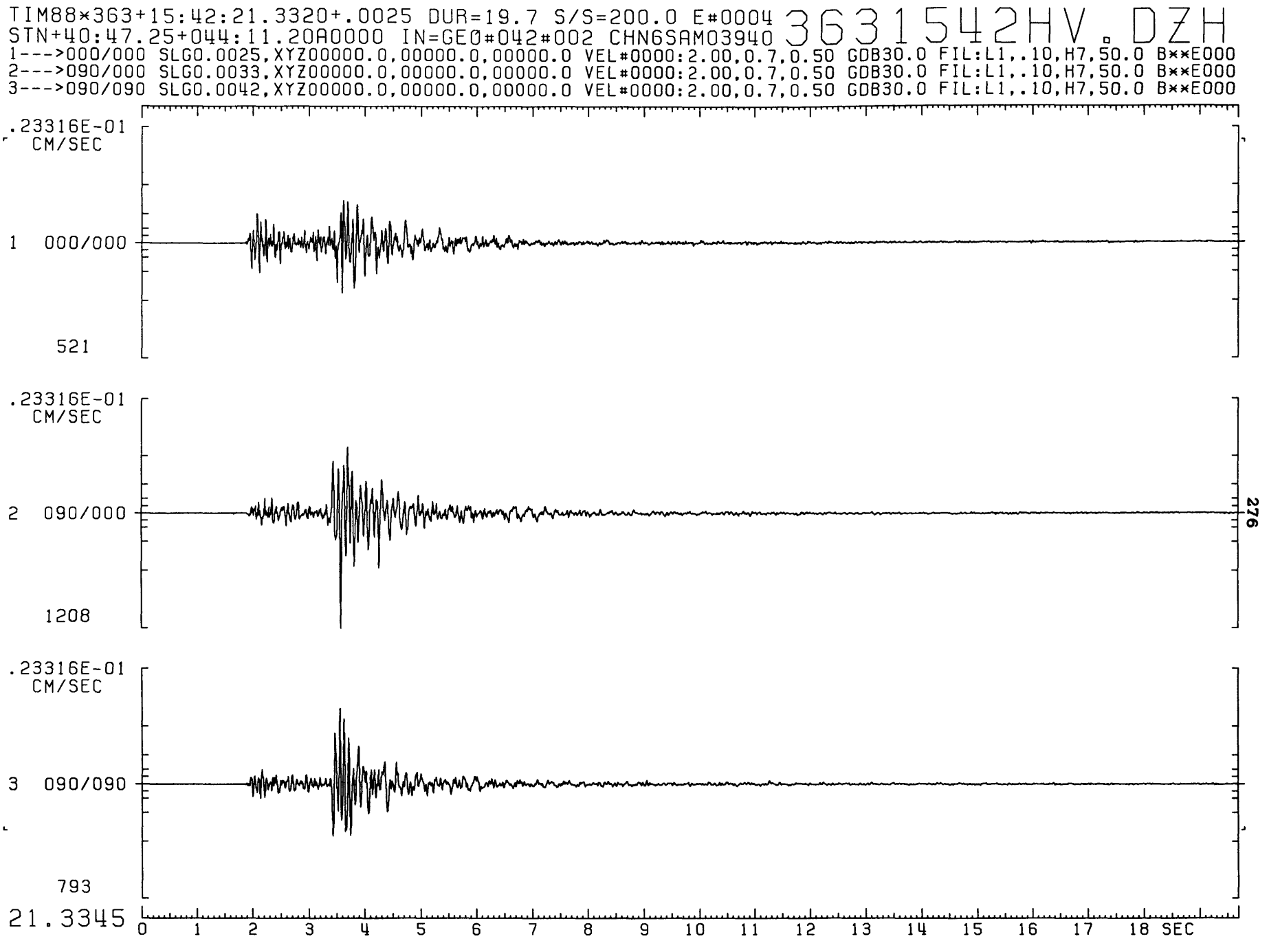
TIM88*363+13:37:05.5380-1.231 DUR=14.2 S/S=200.0 E#0021 3631337BV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHNGSAM02848
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000



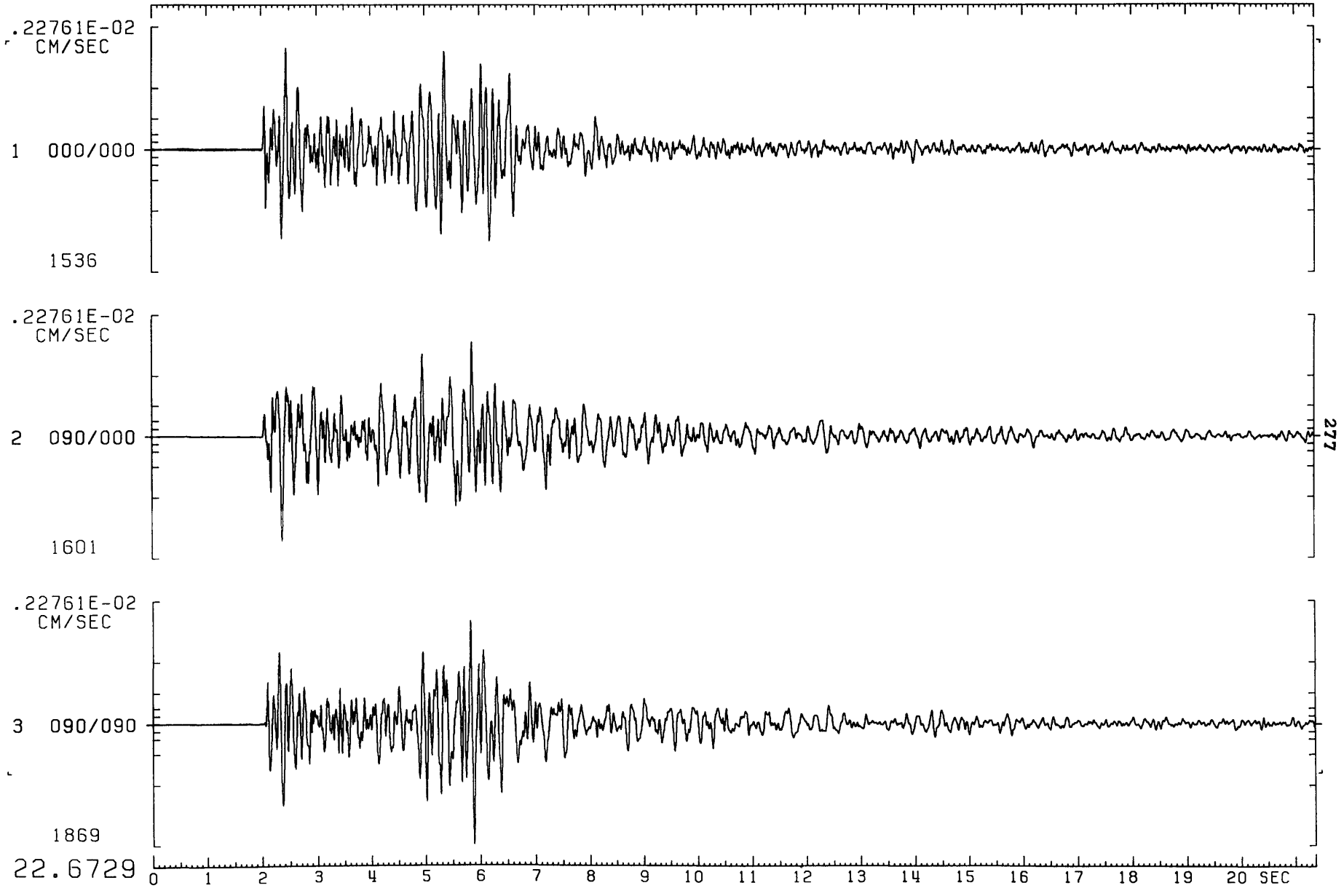

TIM88×363+13:37:06.3430-.0009 DUR=19.7 S/S=200.0 E#0004
3631337CV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHNGSAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.32394E-03
CM/SEC
1 000/000
216
.32394E-03
CM/SEC
2 090/000
266
273
.32394E-03
CM/SEC
3 090/090
218
06.3421
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

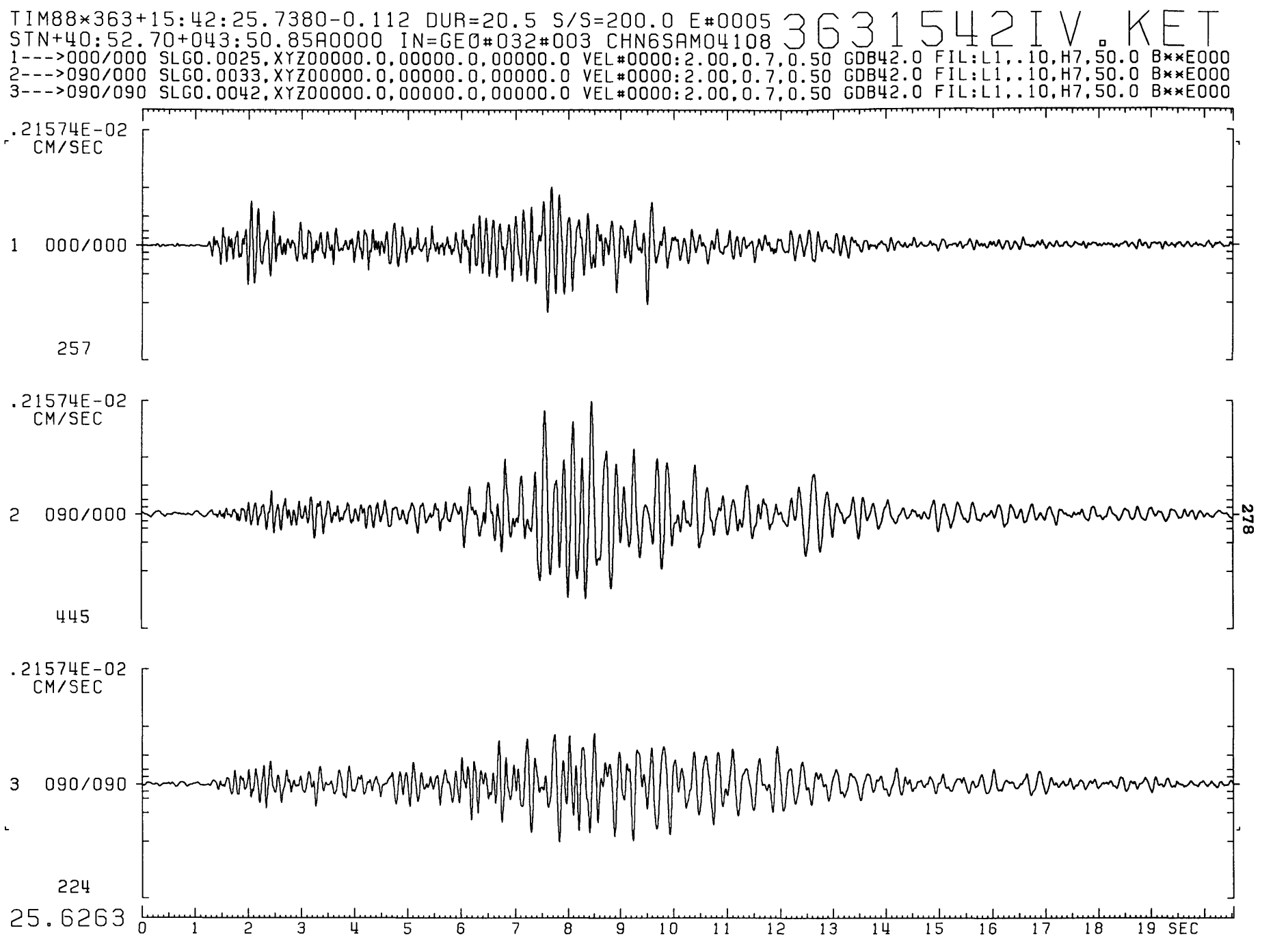

TIM88*363+13:42:28.4880-.0009 DUR=15.1 S/S=200.0 E#0005 3631342JV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHNGSAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.80376E-04
CM/SEC
1 000/000
66
.80376E-04
CM/SEC
2 090/000
40
274
.80376E-04
CM/SEC
3 090/090
50
28.4871
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

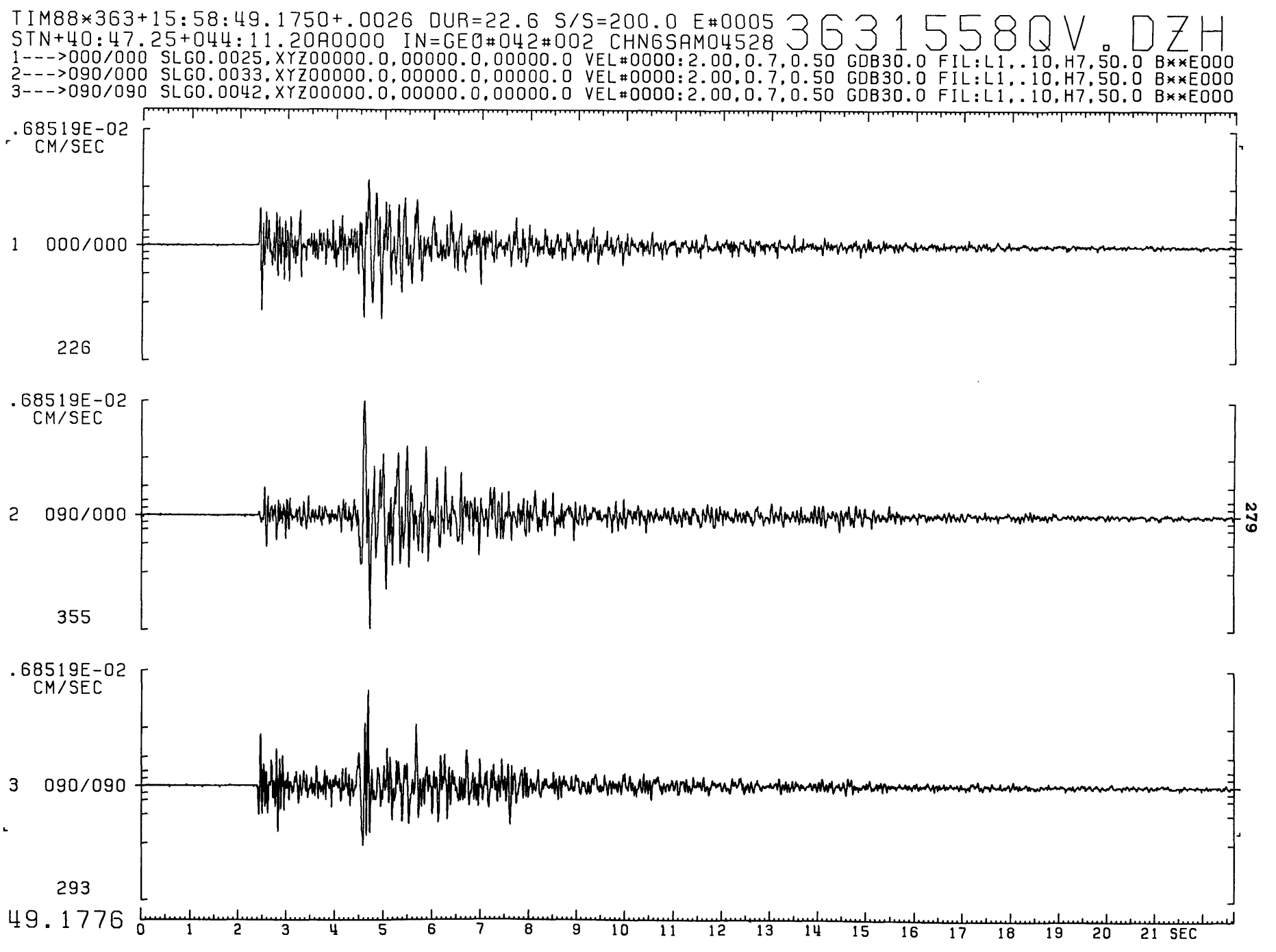

TIM88×363+14:28:54.2730-.0034 DUR=16.3 S/S=200.0 E#0003 3631428SV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.20799E-02
CM/SEC
1 000/000
231
.20799E-02
CM/SEC
2 090/000
429
275
.20799E-02
CM/SEC
3 090/090
418
54.2696
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

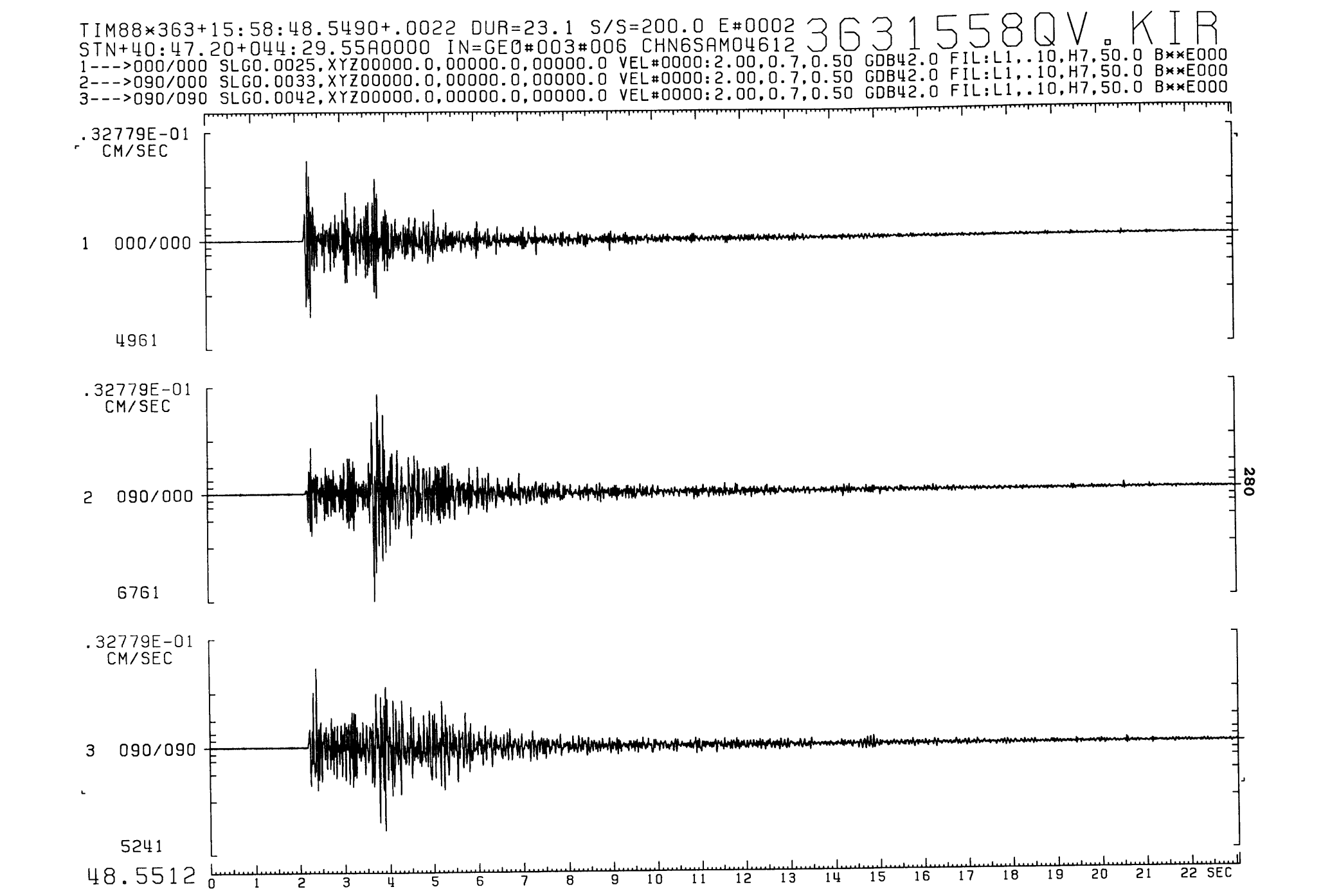

TIM88*363+15:42:21.3320+.0025 DUR=19.7 S/S=200.0 E#0004 3631542HV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.23316E-01
CM/SEC
1 000/000
521
.23316E-01
CM/SEC
2 090/000
1208
276
.23316E-01
CM/SEC
3 090/090
793
21.3345
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

TIM88*363+15:42:22.6750-.0021 DUR=21.4 S/S=200.0 E#0006 3631542HV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

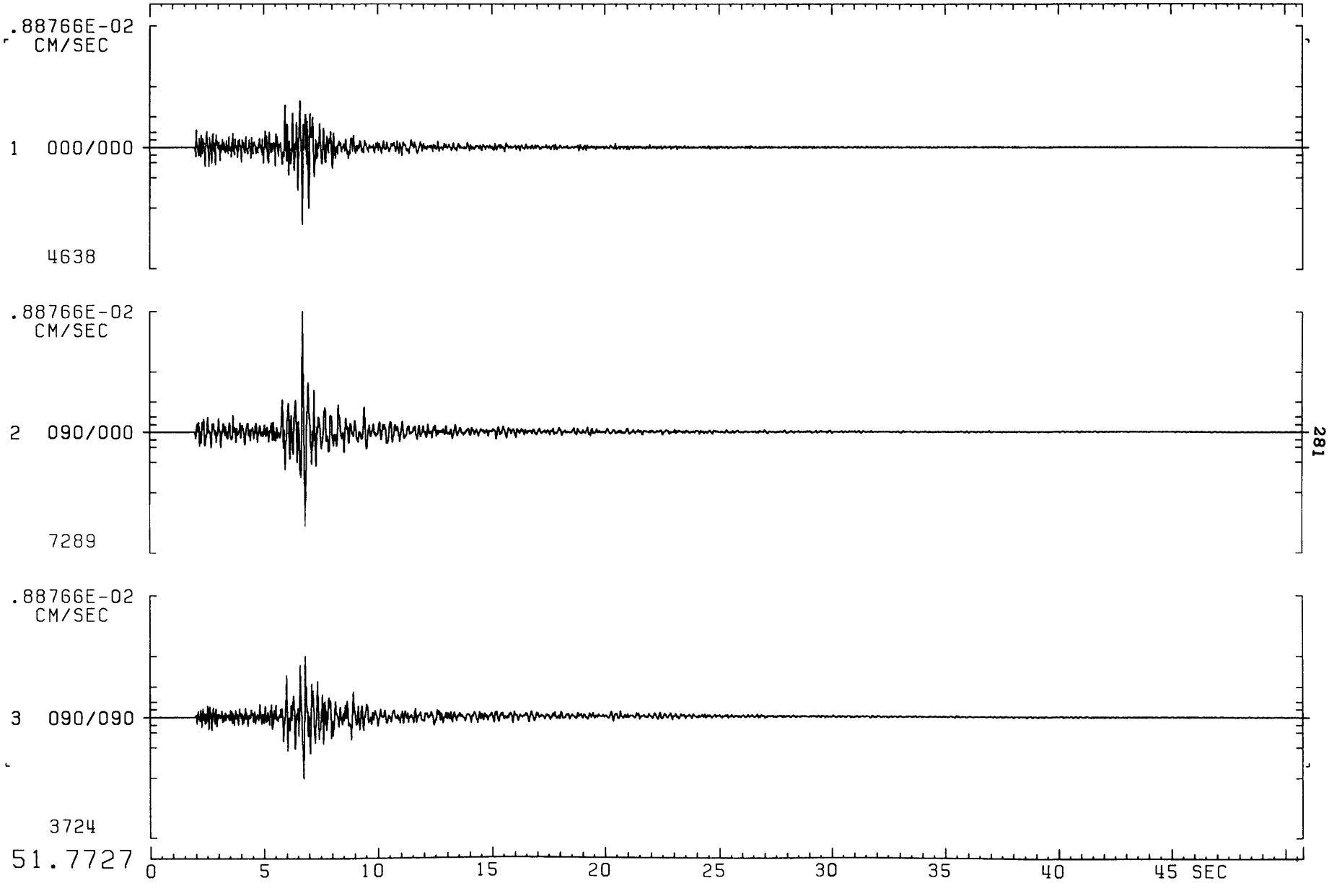



TIM88*363+15:42:25.7380-0.112 DUR=20.5 S/S=200.0 E#0005 3631542IV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.21574E-02
CM/SEC
1 000/000
257
.21574E-02
CM/SEC
2 090/000
445
278
.21574E-02
CM/SEC
3 090/090
224
25.6263
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

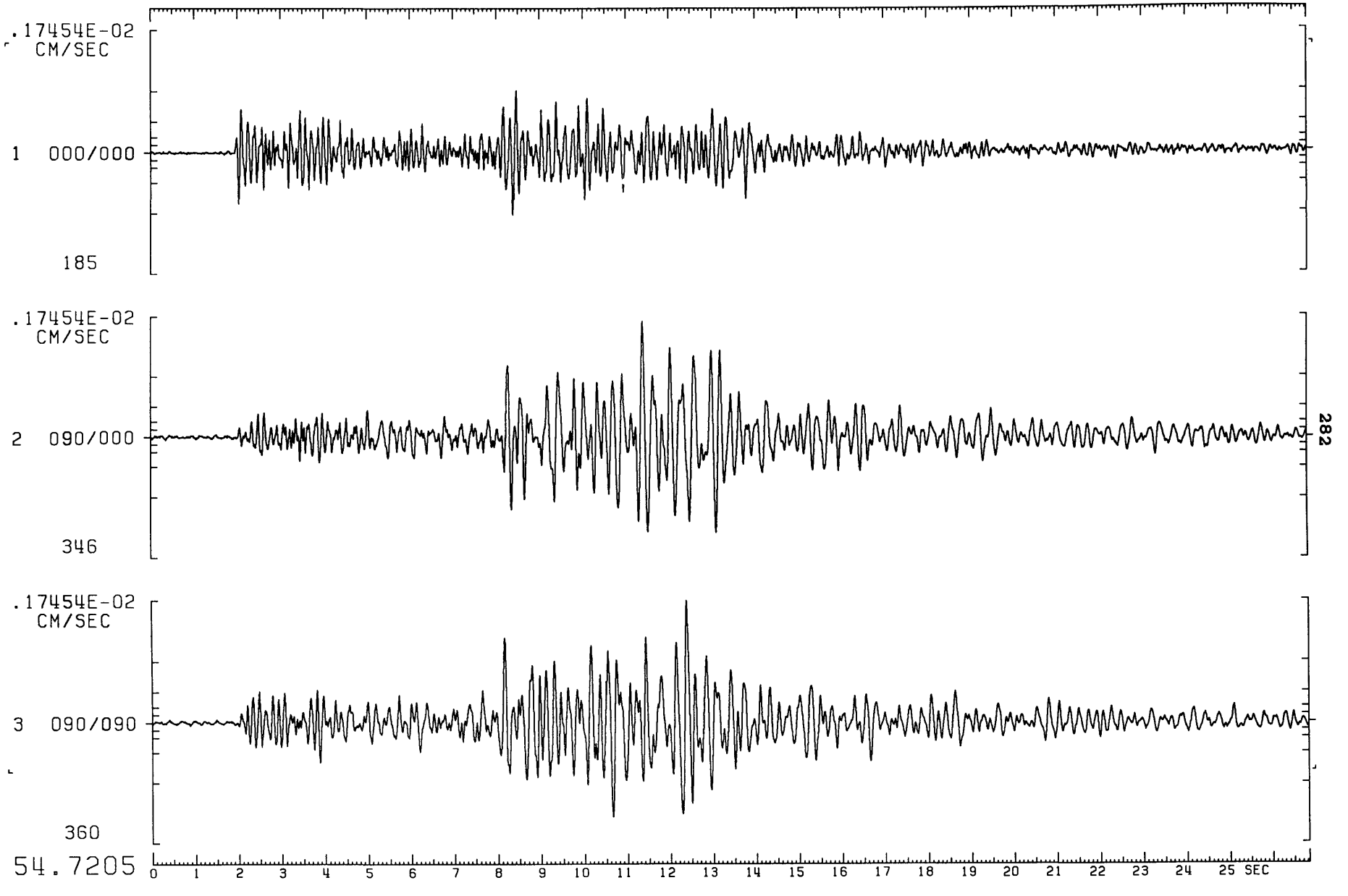

TIM88×363+15:58:49.1750+.0026 DUR=22.6 S/S=200.0 E#0005 36315580V.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04528
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.68519E-02
CM/SEC
1 000/000
226
.68519E-02
CM/SEC
2 090/000
355
279
.68519E-02
CM/SEC
3 090/090
293
49.1776
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC

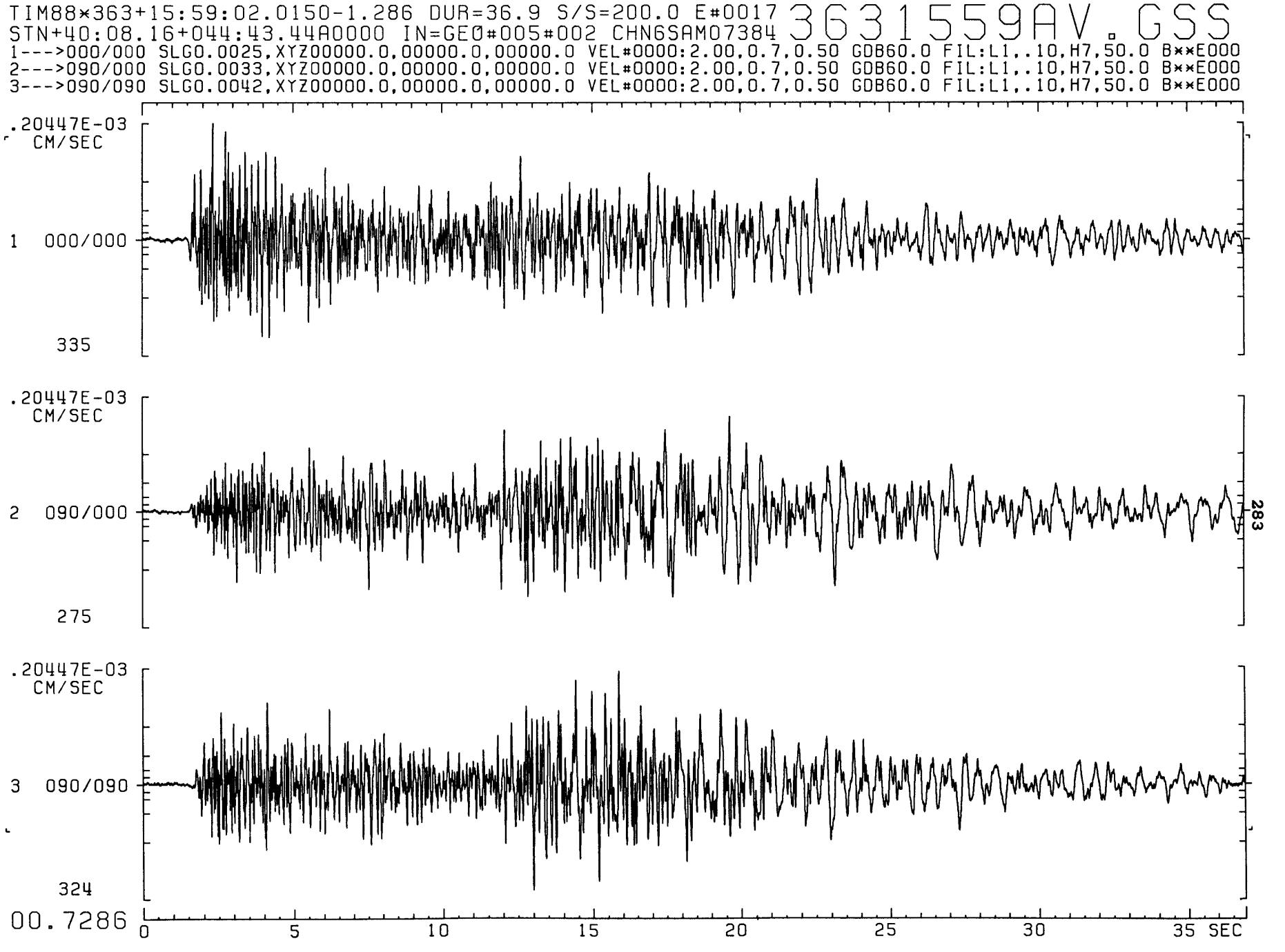

TIM88*363+15:58:48.5490+.0022 DUR=23.1 S/S=200.0 E#0002 36315580V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM04612
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.32779E-01
CM/SEC
1 000/000
4961
.32779E-01
CM/SEC
2 090/000
6761
280
.32779E-01
CM/SEC
3 090/090
5241
48.5512
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC

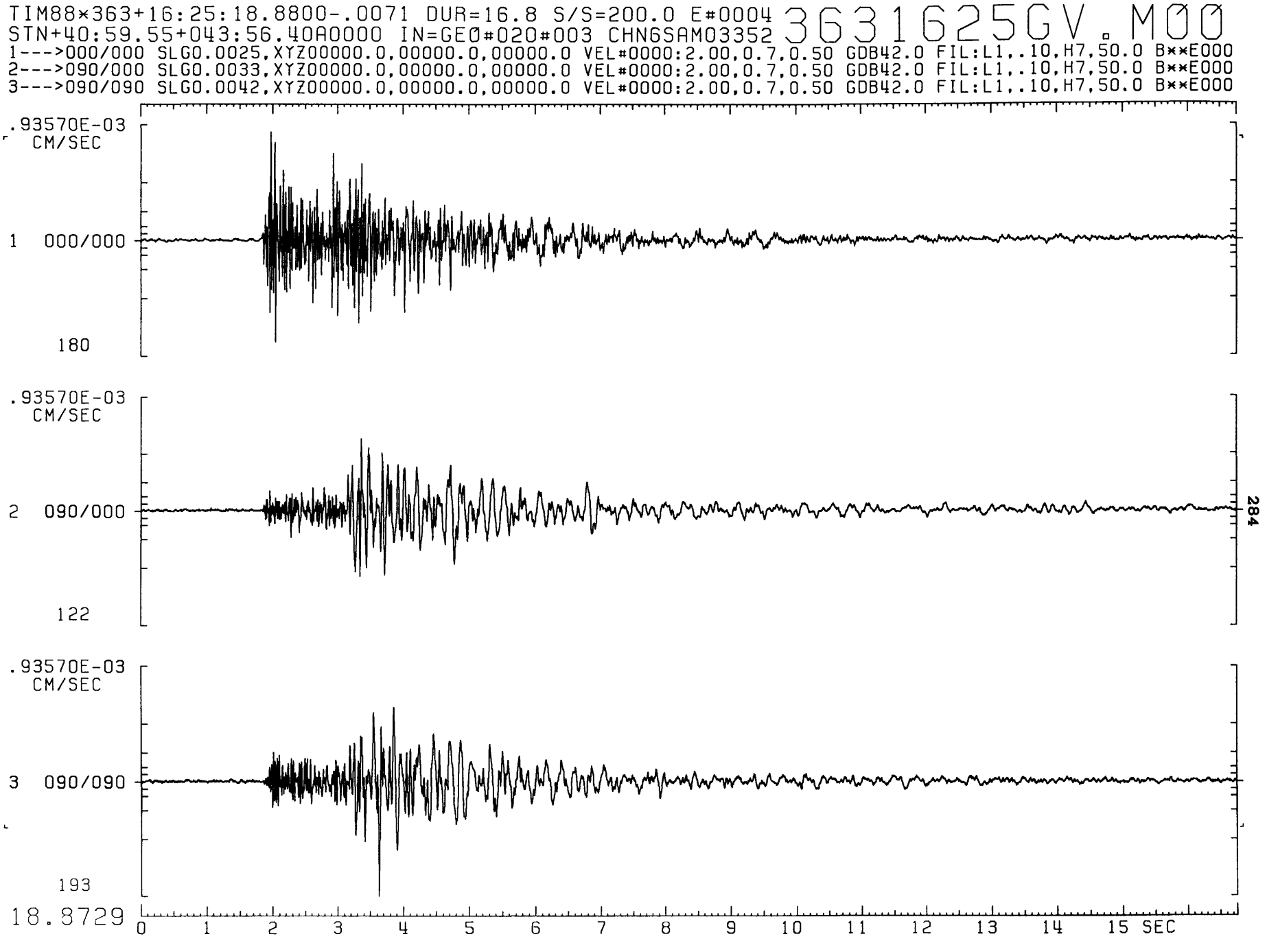
TIM88*363+15:58:51.7750-.0023 DUR=50.8 S/S=200.0 E#0007 3631558RV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM10156
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

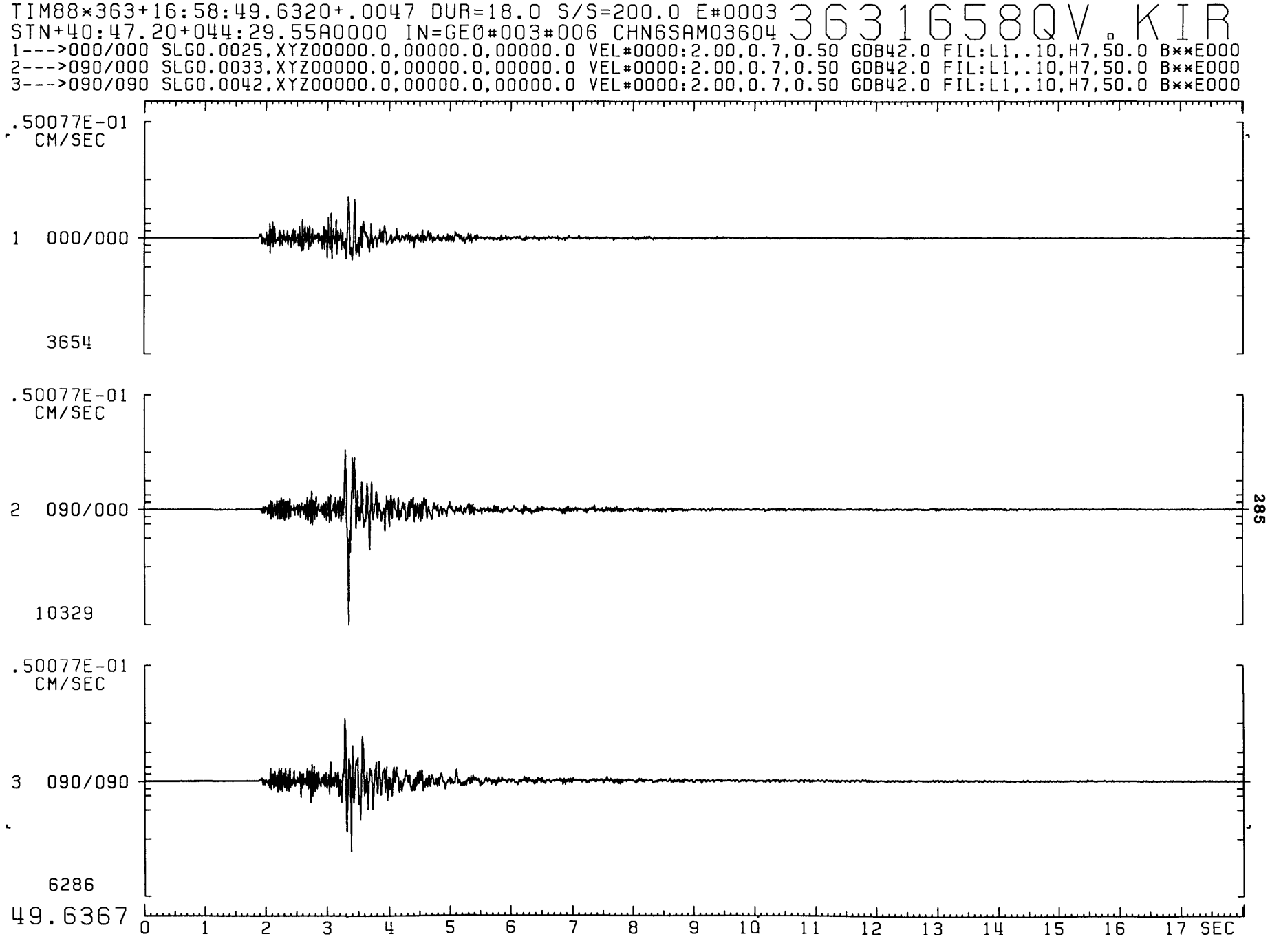


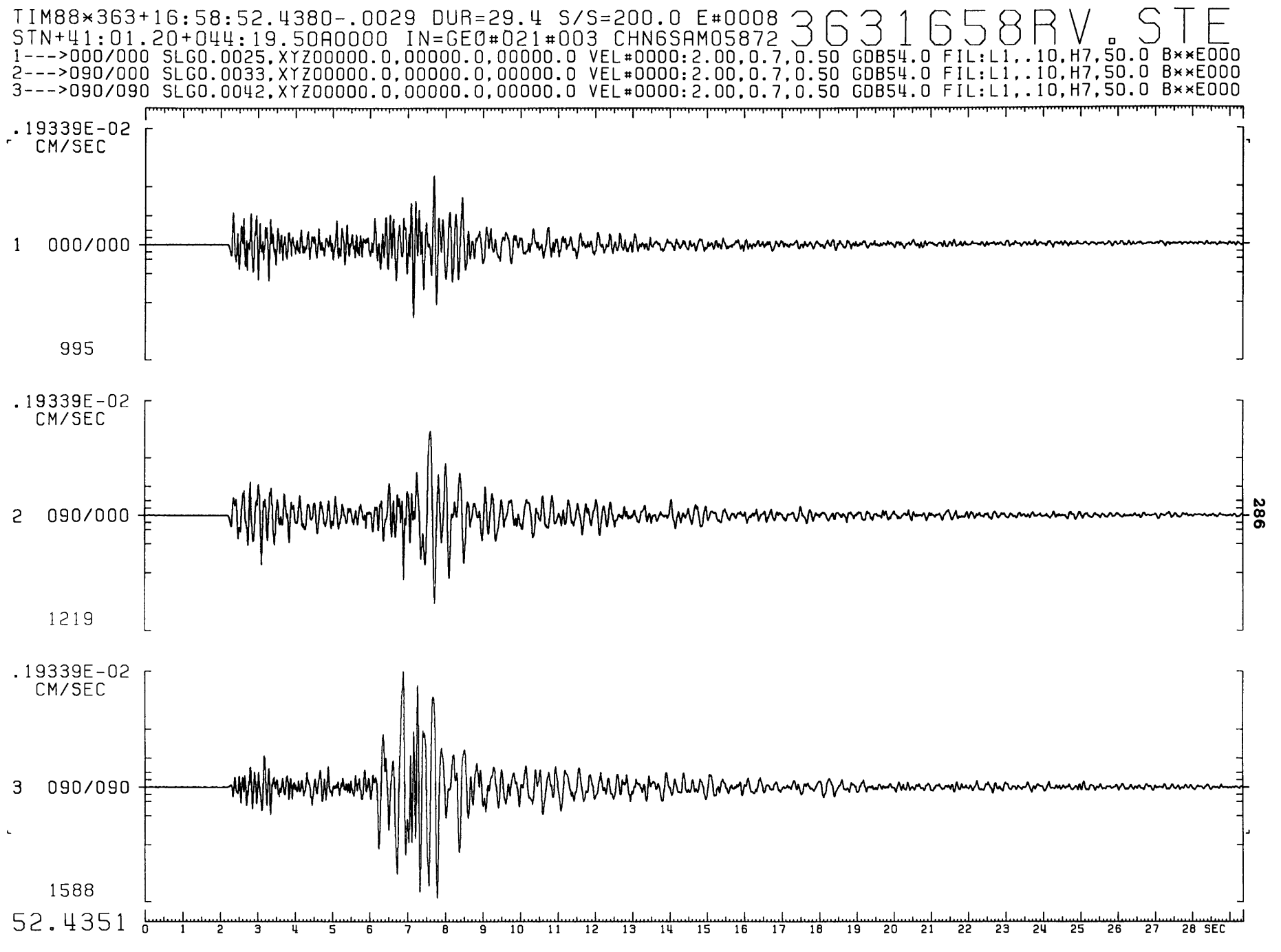
TIM88×363+15:58:54.8380-0.117 DUR=26.8 S/S=200.0 E#0006 3631558SV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM05368
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

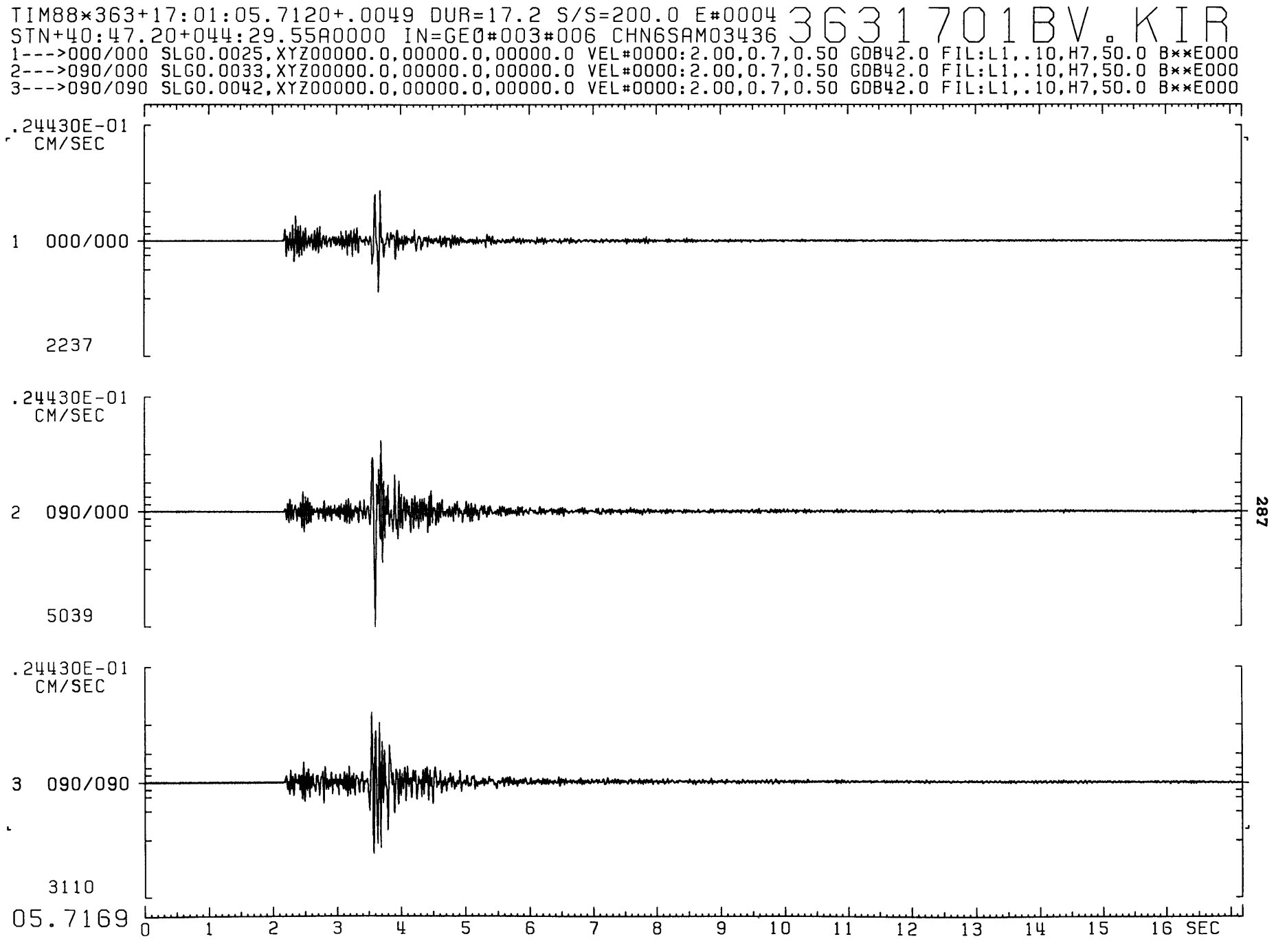



TIM88*363+15:59:02.0150-1.286 DUR=36.9 S/S=200.0 E#0017 3631559AV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM07384
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.20447E-03
CM/SEC
1 000/000
335
.20447E-03
CM/SEC
2 090/000
275
283
.20447E-03
CM/SEC
3 090/090
324
00.7286
0
5
10
15
20
25
30
35 SEC

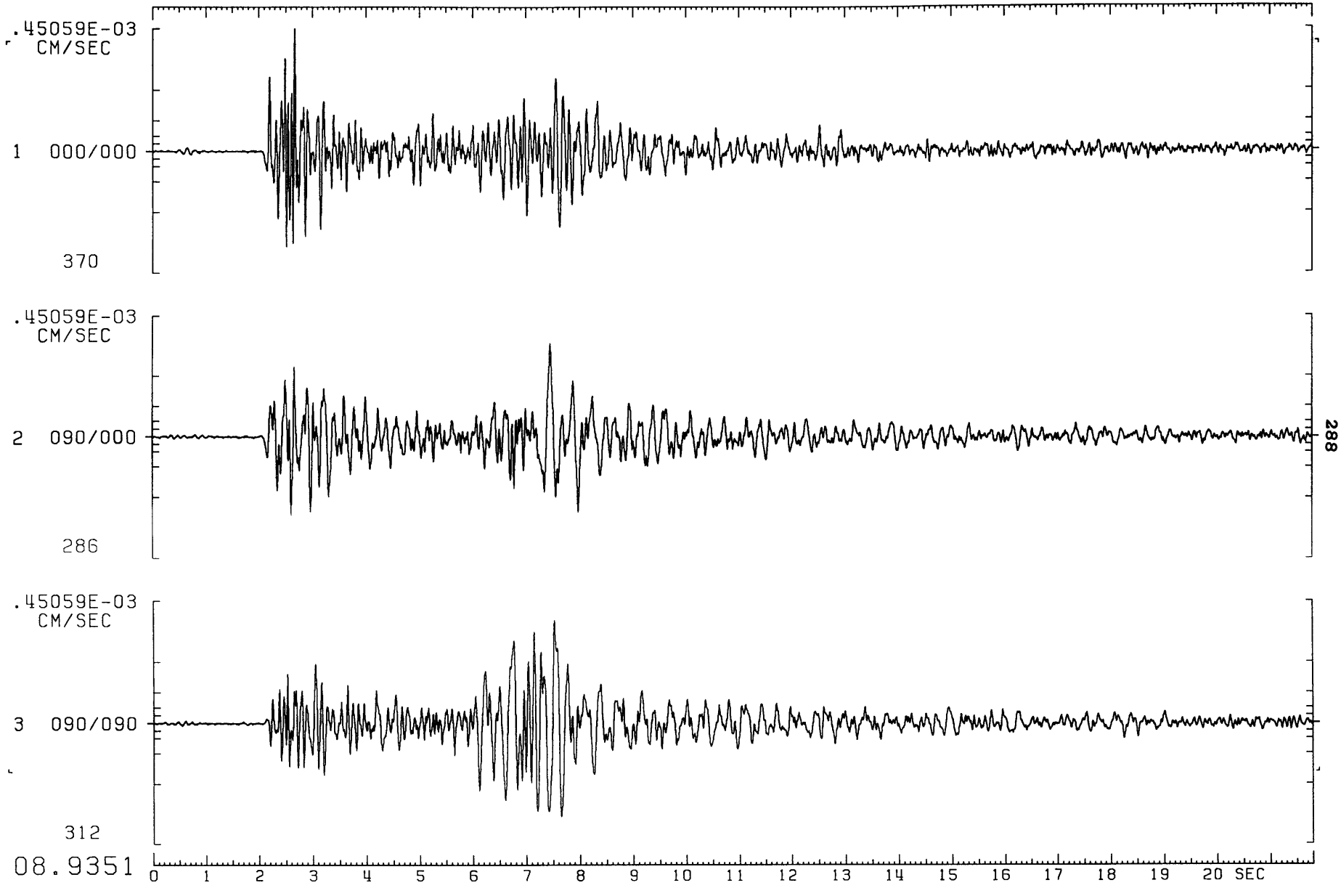

TIM88×363+16:25:18.8800-.0071 DUR=16.8 S/S=200.0 E#0004 3631625GV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.93570E-03
CM/SEC
1 000/000
180
.93570E-03
CM/SEC
2 090/000
122
284
.93570E-03
CM/SEC
3 090/090
193
18.8729
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

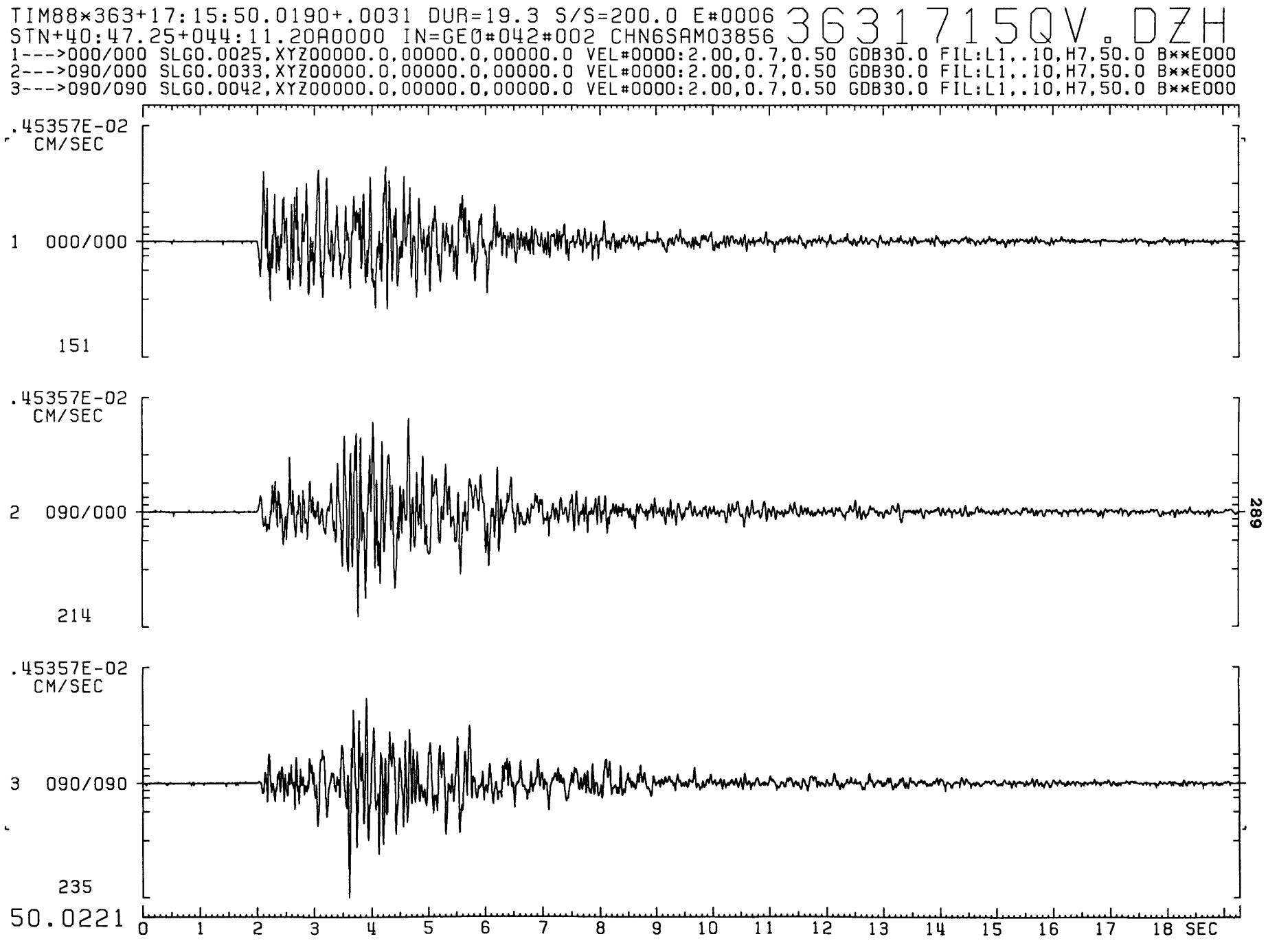

TIM88×363+16:58:49.6320+.0047 DUR=18.0 S/S=200.0 E#0003 36316580V.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.50077E-01
CM/SEC
1 000/000
3654
.50077E-01
CM/SEC
2 090/000
10329
285
.50077E-01
CM/SEC
3 090/090
6286
49.6367
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC


TIM88×363+16:58:52.4380-.0029 DUR=29.4 S/S=200.0 E#0008 36316658RV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM05872
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.19339E-02
CM/SEC
1 000/000
995
.19339E-02
CM/SEC
2 090/000
1219
.19339E-02
CM/SEC
3 090/090
1588
52.4351
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 SEC
286

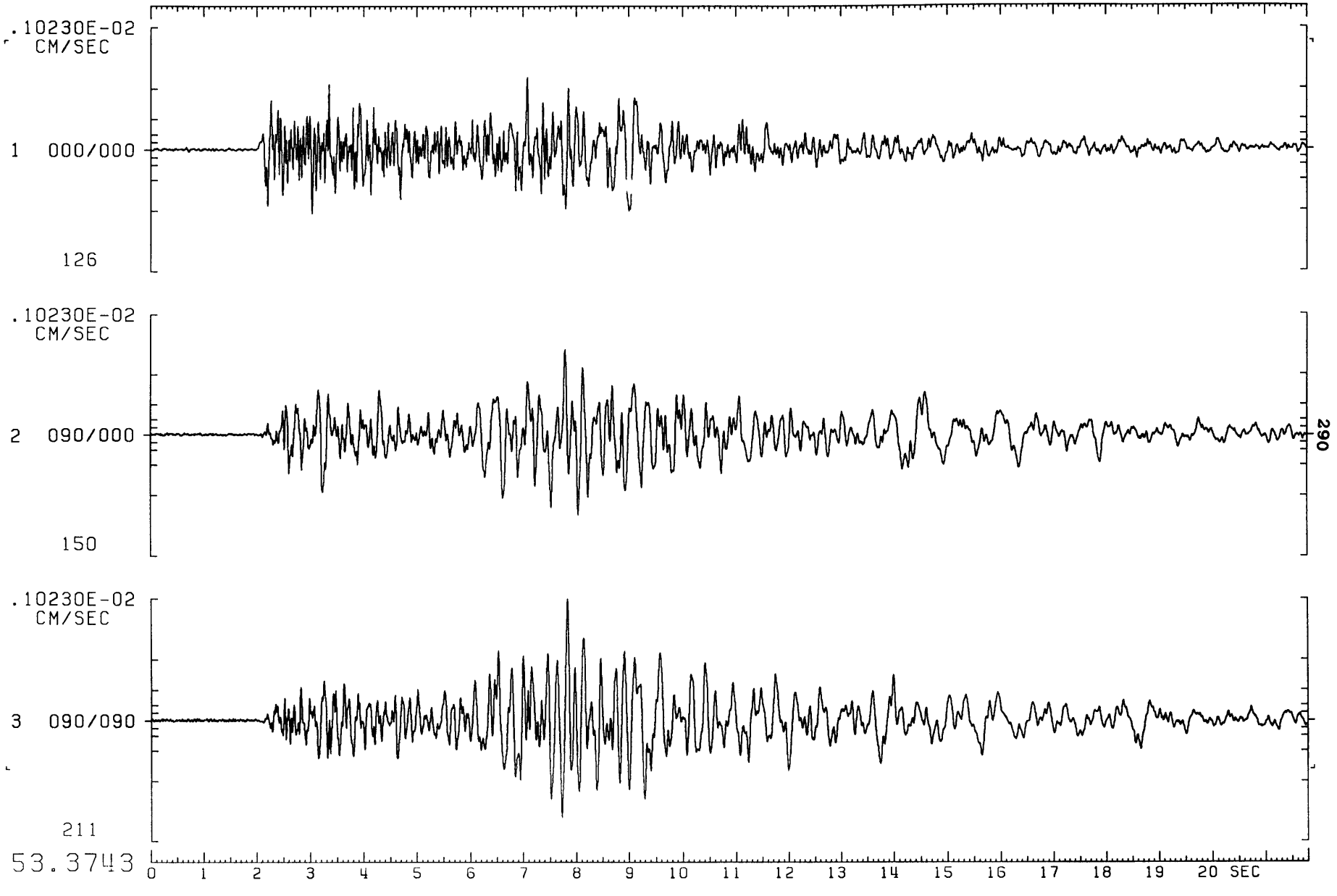

TIM88×363+17:01:05.7120+.0049 DUR=17.2 S/S=200.0 E#0004 3631701BV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.24430E-01
CM/SEC
1 000/000
2237
.24430E-01
CM/SEC
2 090/000
5039
.24430E-01
CM/SEC
3 090/090
3110
05.7169
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC
287

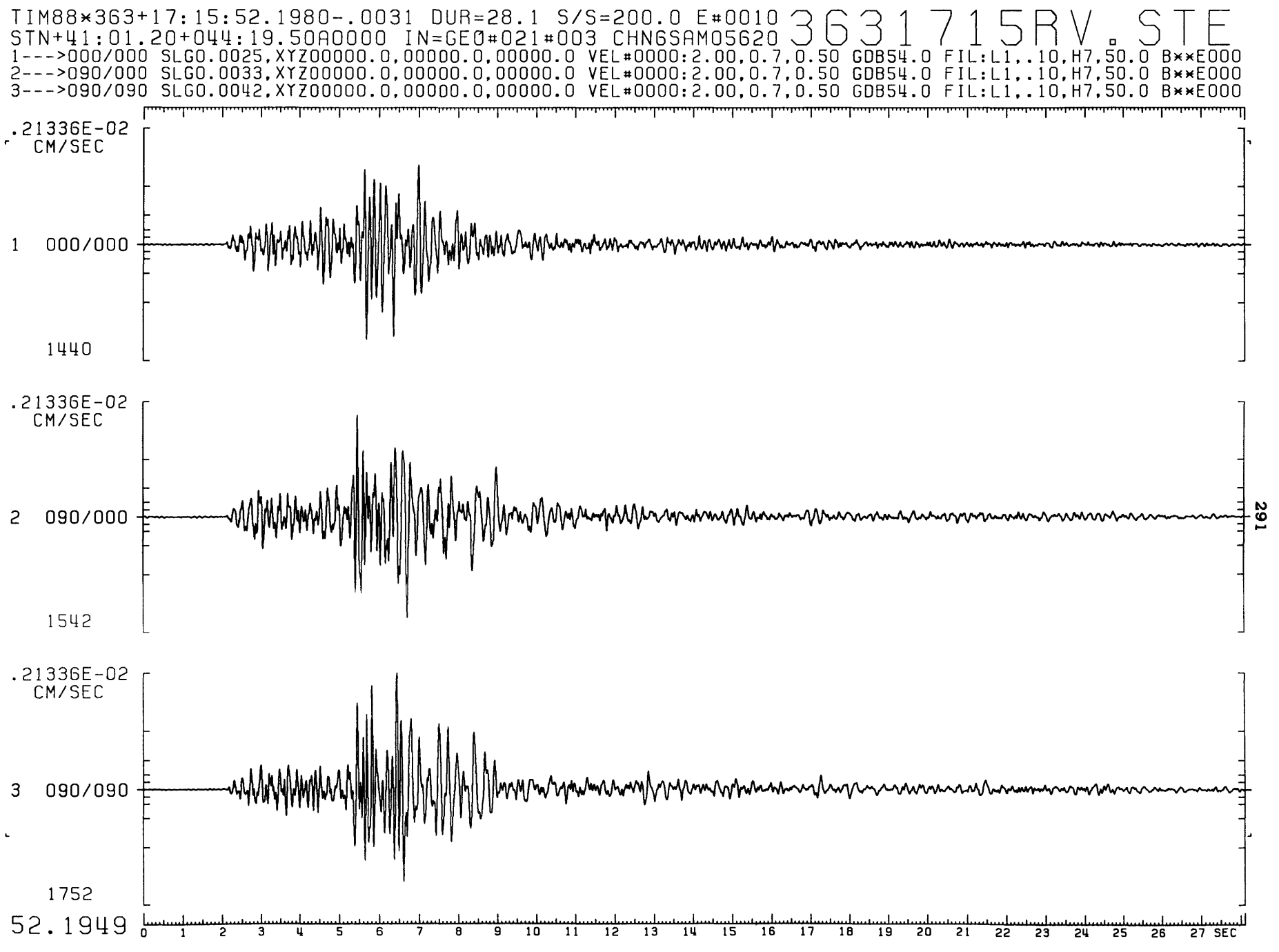
TIM88×363+17:01:08.9380-.0029 DUR=21.8 S/S=200.0 E#0009 3631701CV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04360
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000

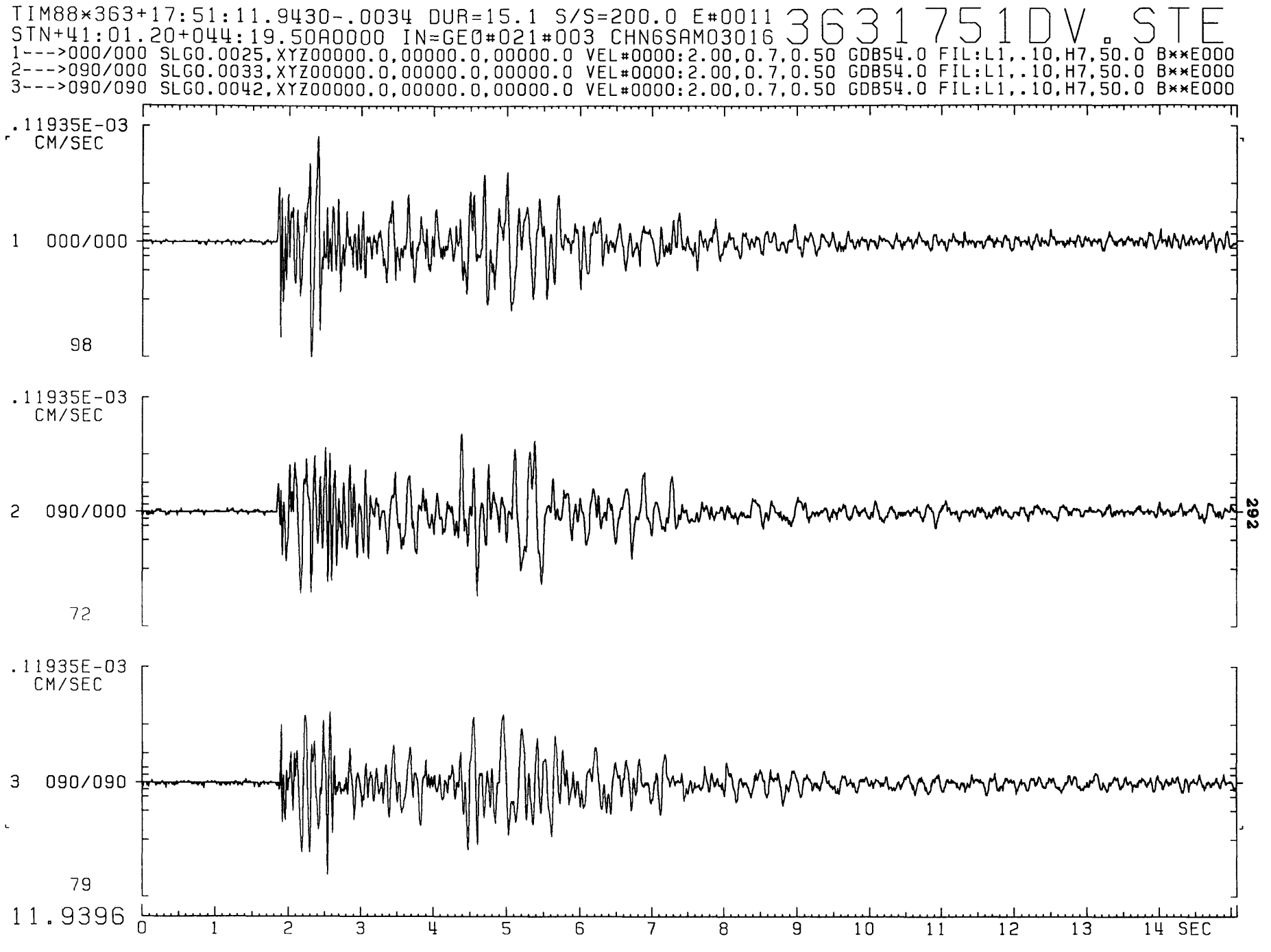



TIM88*363+17:15:50.0190+.0031 DUR=19.3 S/S=200.0 E#0006 36317150V.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.45357E-02
CM/SEC
1 000/000
151
.45357E-02
CM/SEC
2 090/000
214
289
.45357E-02
CM/SEC
3 090/090
235
50.0221
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

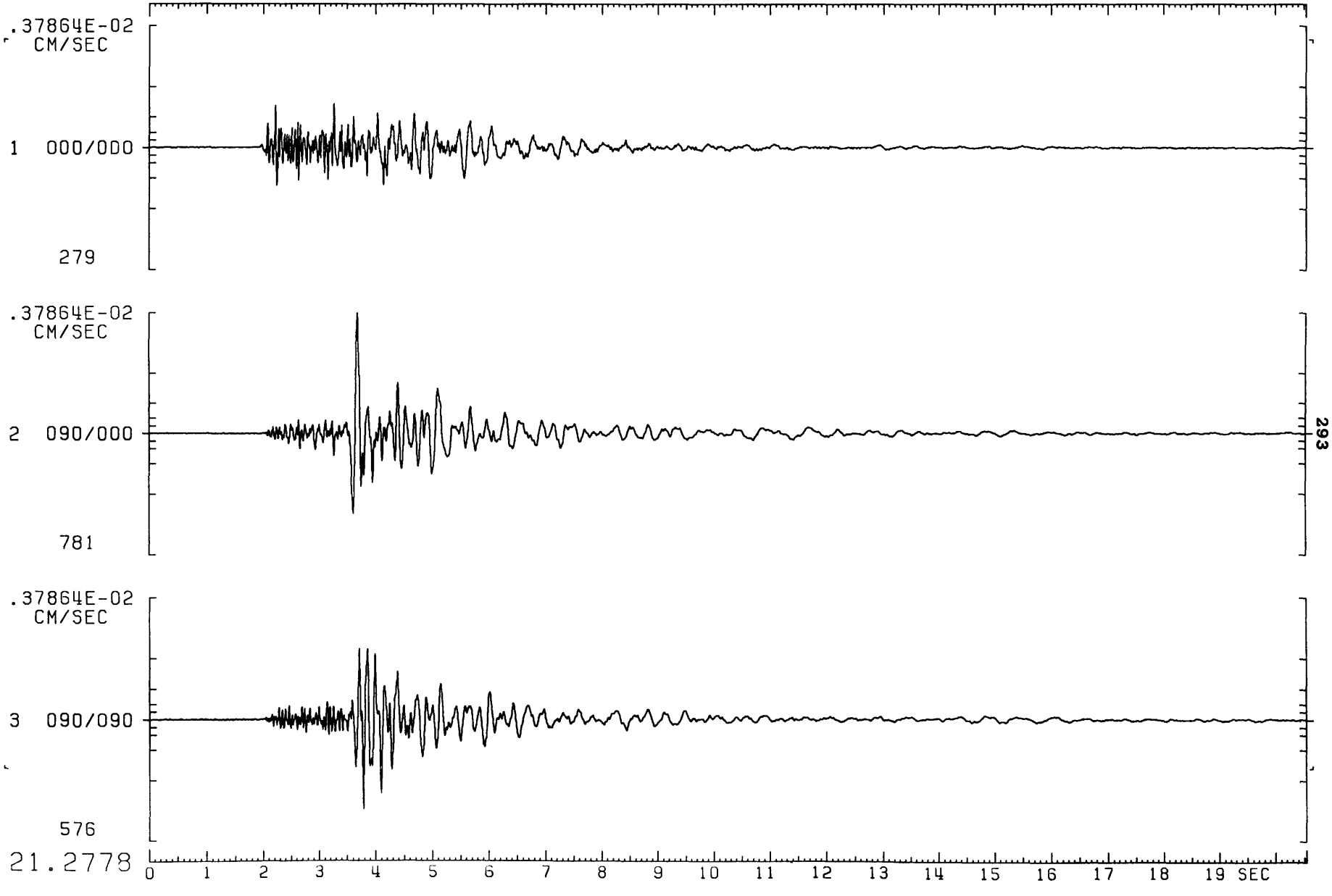
TIM88×363+17:15:53.3830-.0087 DUR=21.8 S/S=200.0 E#0005 3631715RV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM04360
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

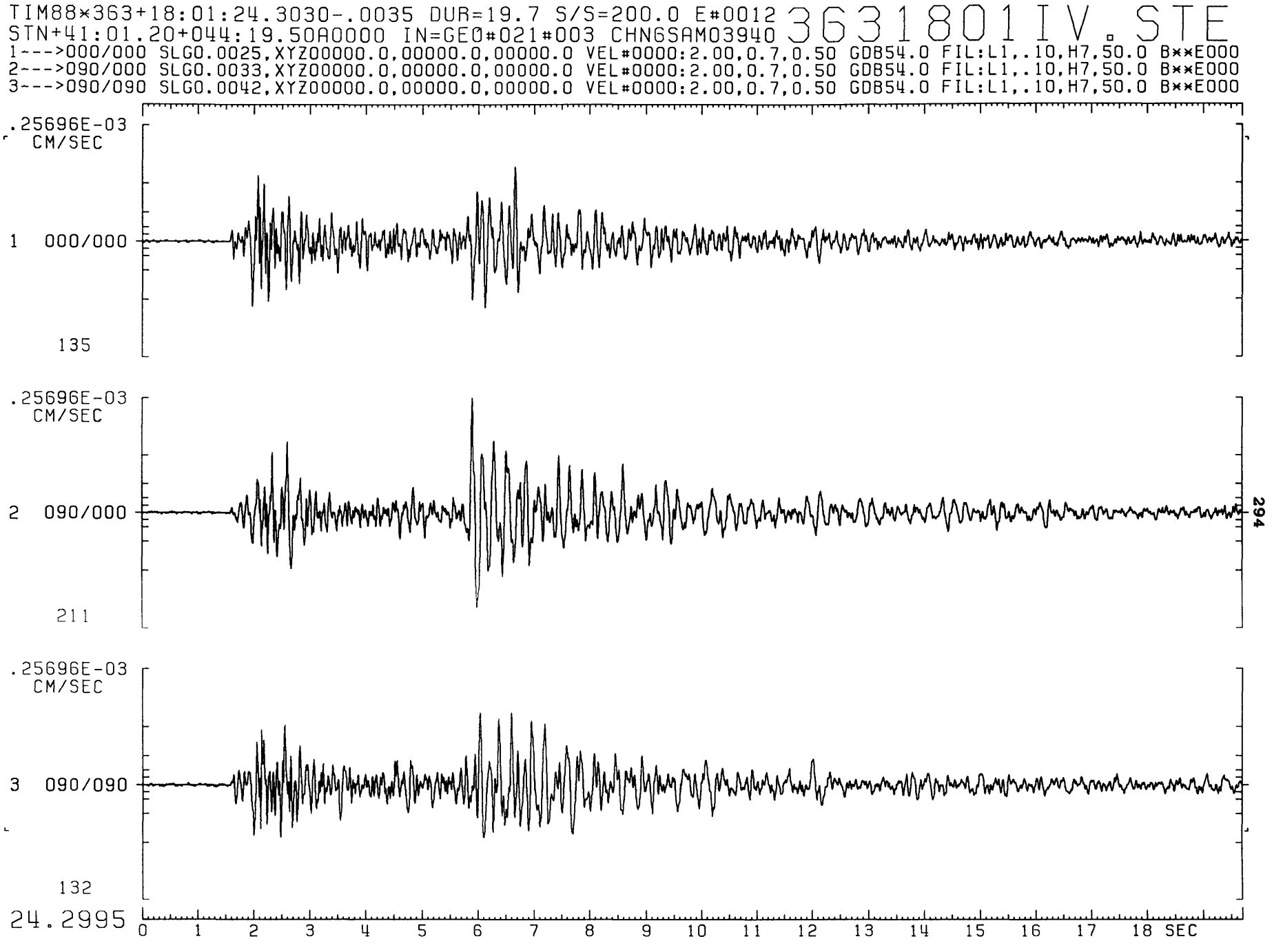


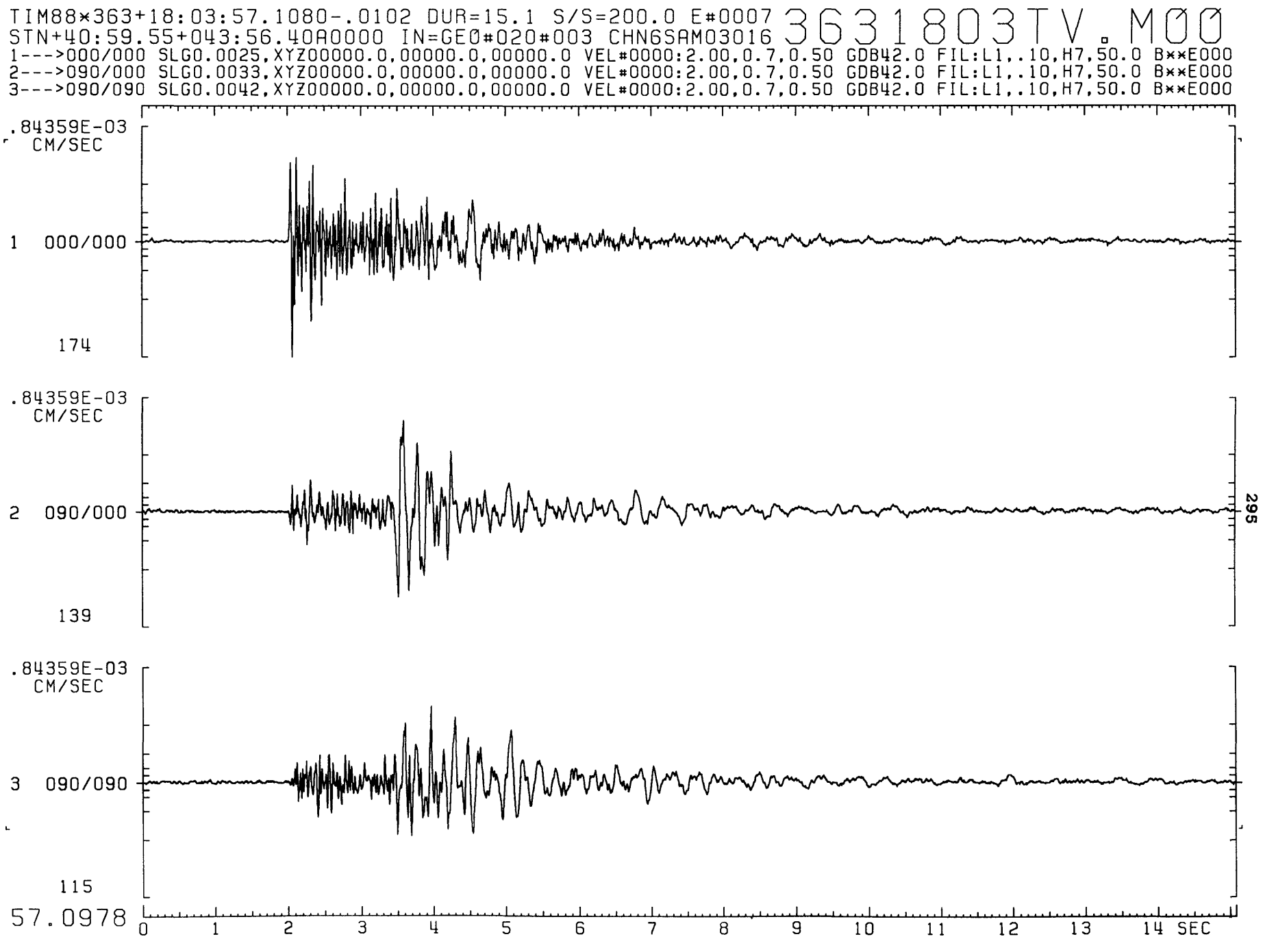

TIM88*363+17:15:52.1980-.0031 DUR=28.1 S/S=200.0 E#0010 3631715RV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM05620
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.21336E-02
CM/SEC
1 000/000
1440
.21336E-02
CM/SEC
2 090/000
1542
291
.21336E-02
CM/SEC
3 090/090
1752
52.1949
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 SEC

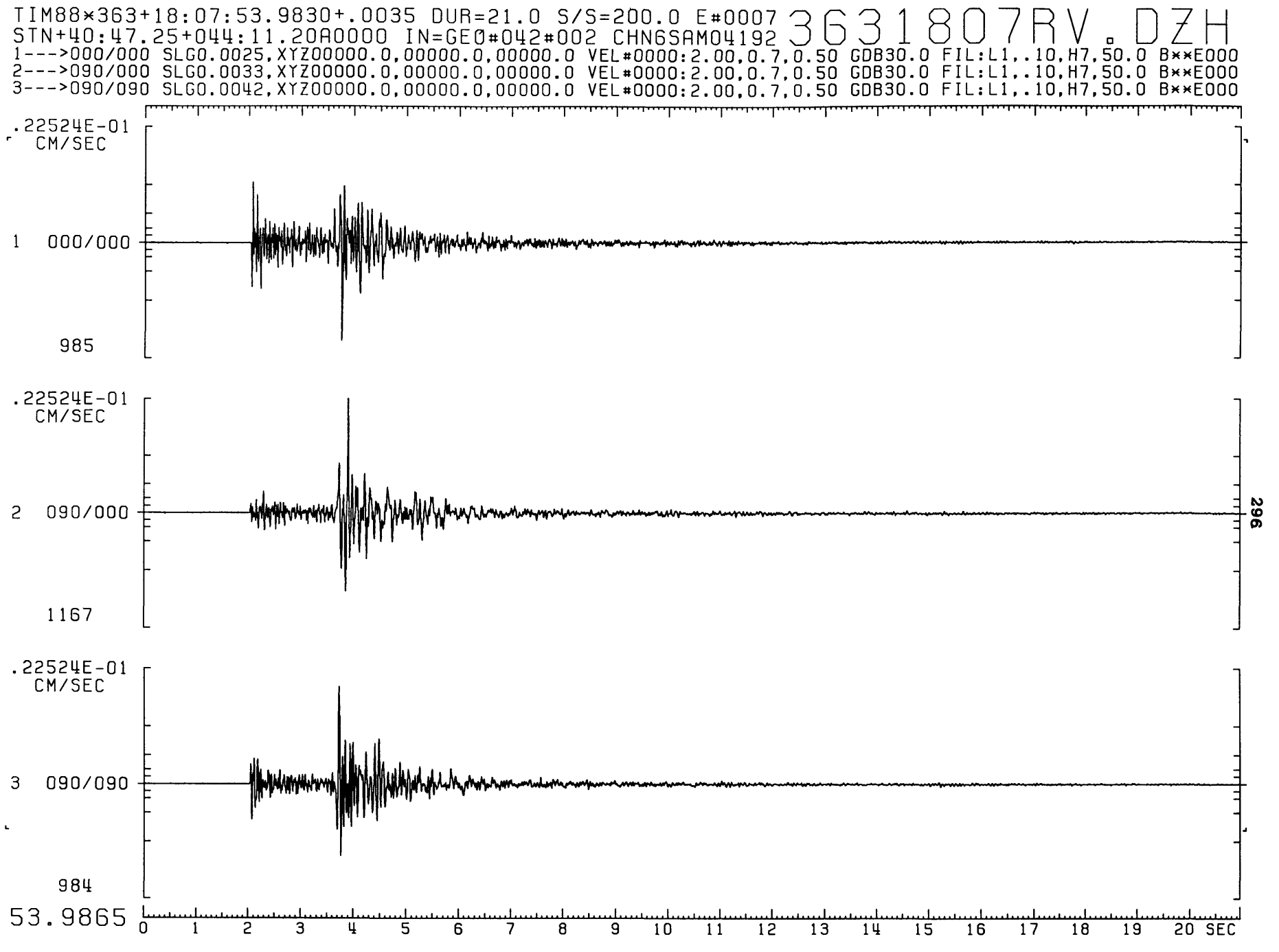

TIM88*363+17:51:11.9430-.0034 DUR=15.1 S/S=200.0 E#0011 3631751DV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.11935E-03
CM/SEC
1 000/000
98
.11935E-03
CM/SEC
2 090/000
72
292
.11935E-03
CM/SEC
3 090/090
79
11.9396
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

TIM88*363+18:01:21.2880-.0102 DUR=20.5 S/S=200.0 E#0006 3631801HV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

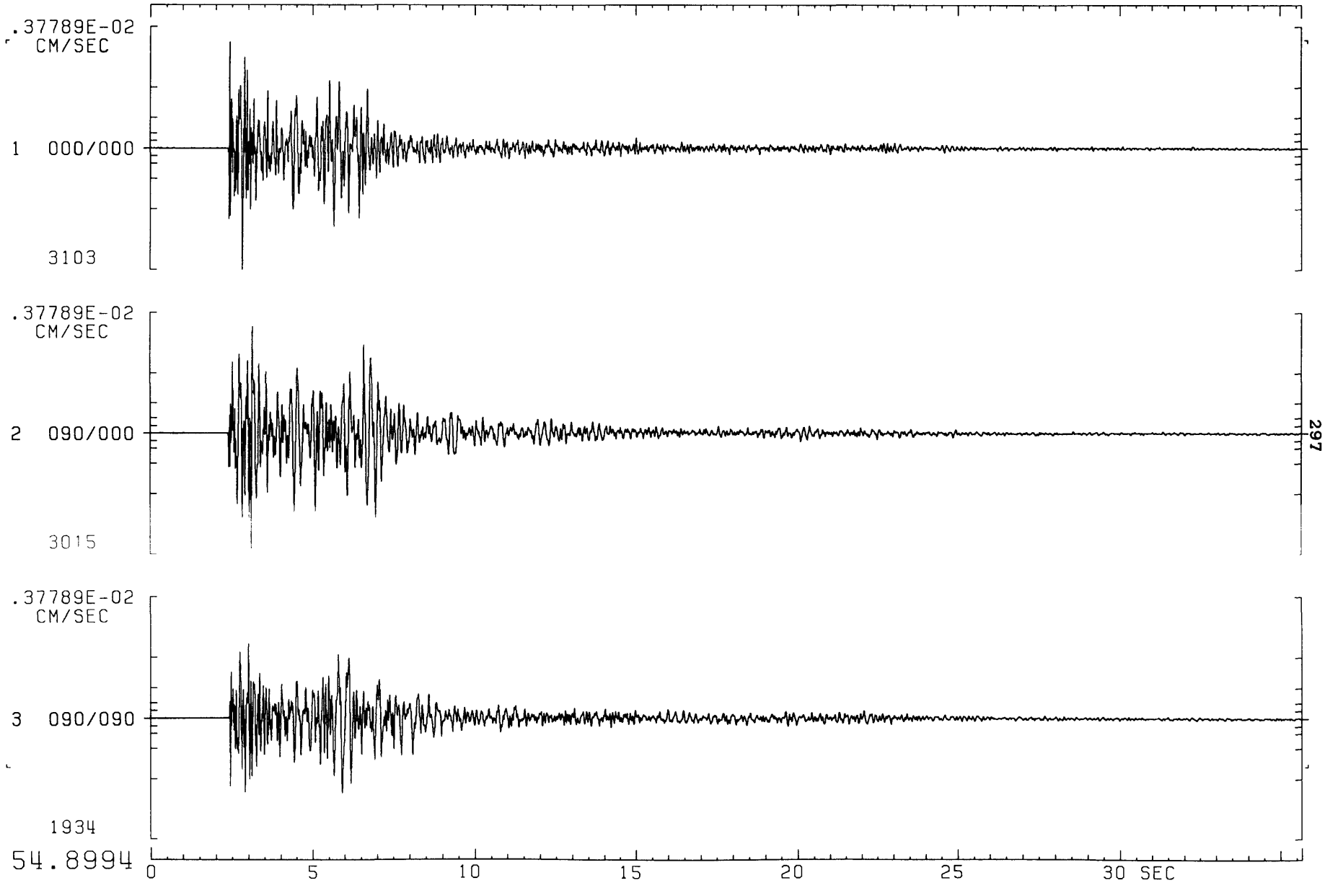


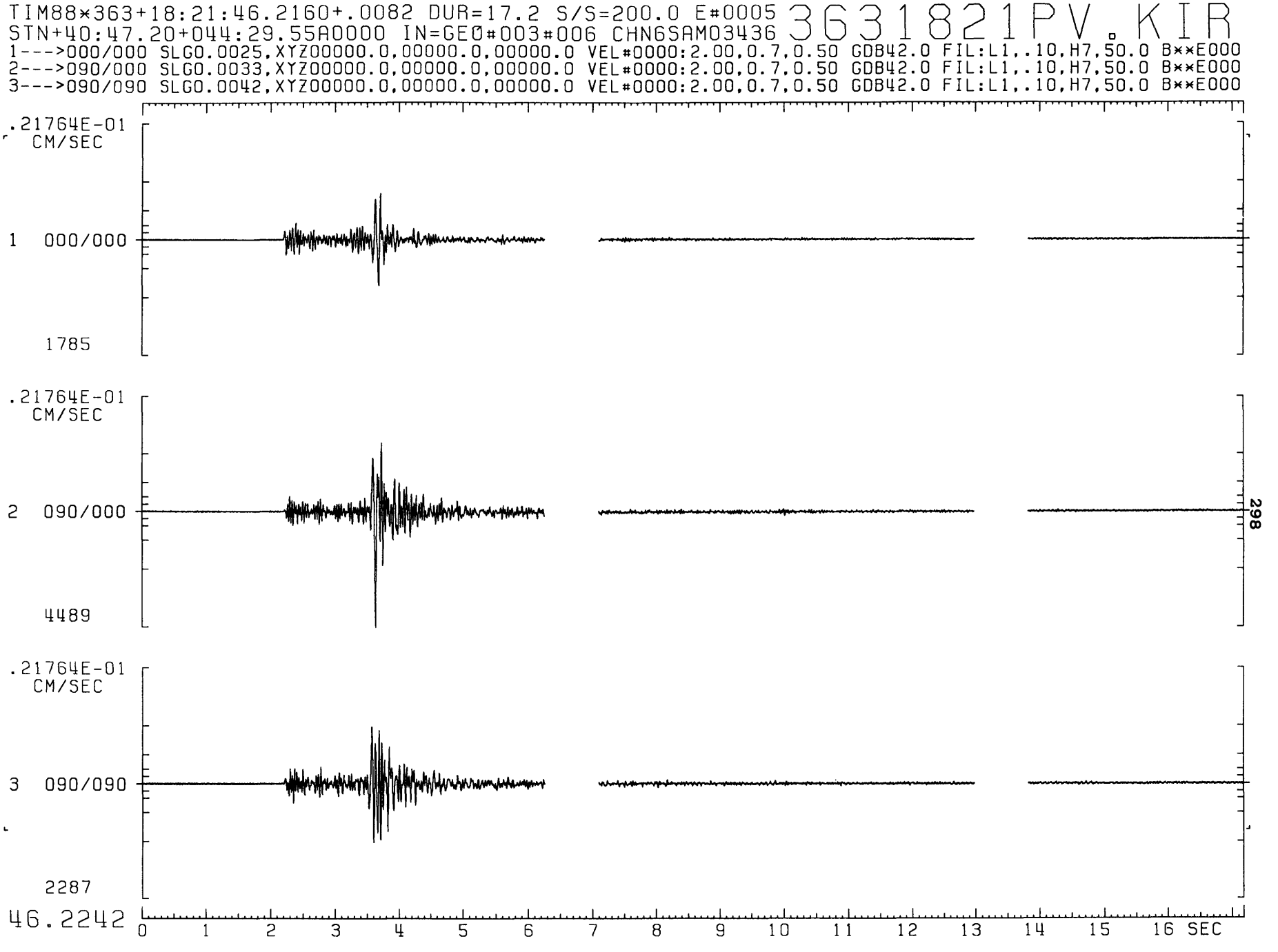

TIM88×363+18:01:24.3030-.0035 DUR=19.7 S/S=200.0 E#0012 3631801IV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.25696E-03
CM/SEC
1 000/000
135
.25696E-03
CM/SEC
2 090/000
211
264
.25696E-03
CM/SEC
3 090/090
132
24.2995
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

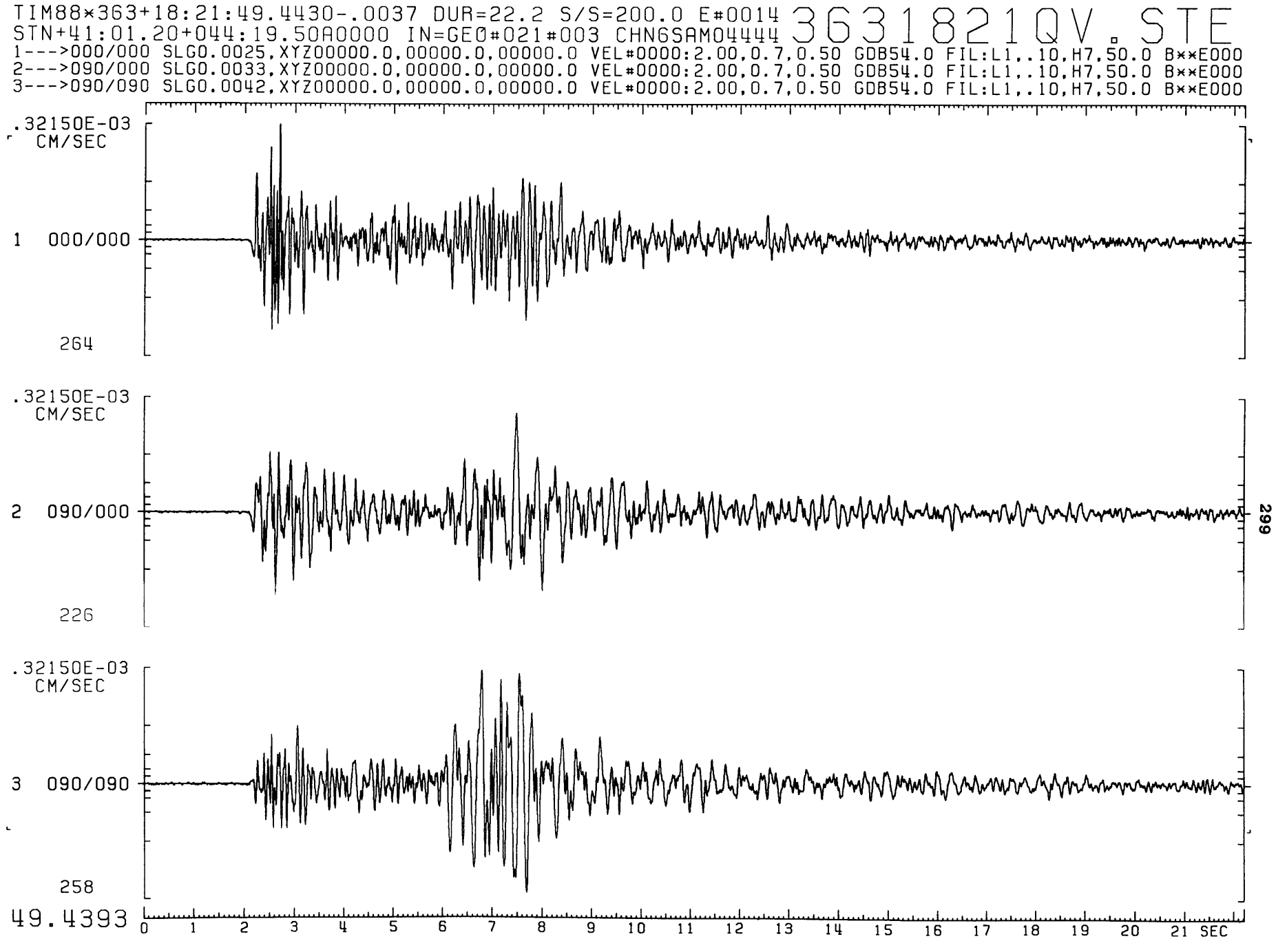

TIM88×363+18:03:57.1080-.0102 DUR=15.1 S/S=200.0 E#0007 3631803TV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.84359E-03
CM/SEC
1 000/000
174
.84359E-03
CM/SEC
2 090/000
139
295
.84359E-03
CM/SEC
3 090/090
115
57.0978
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

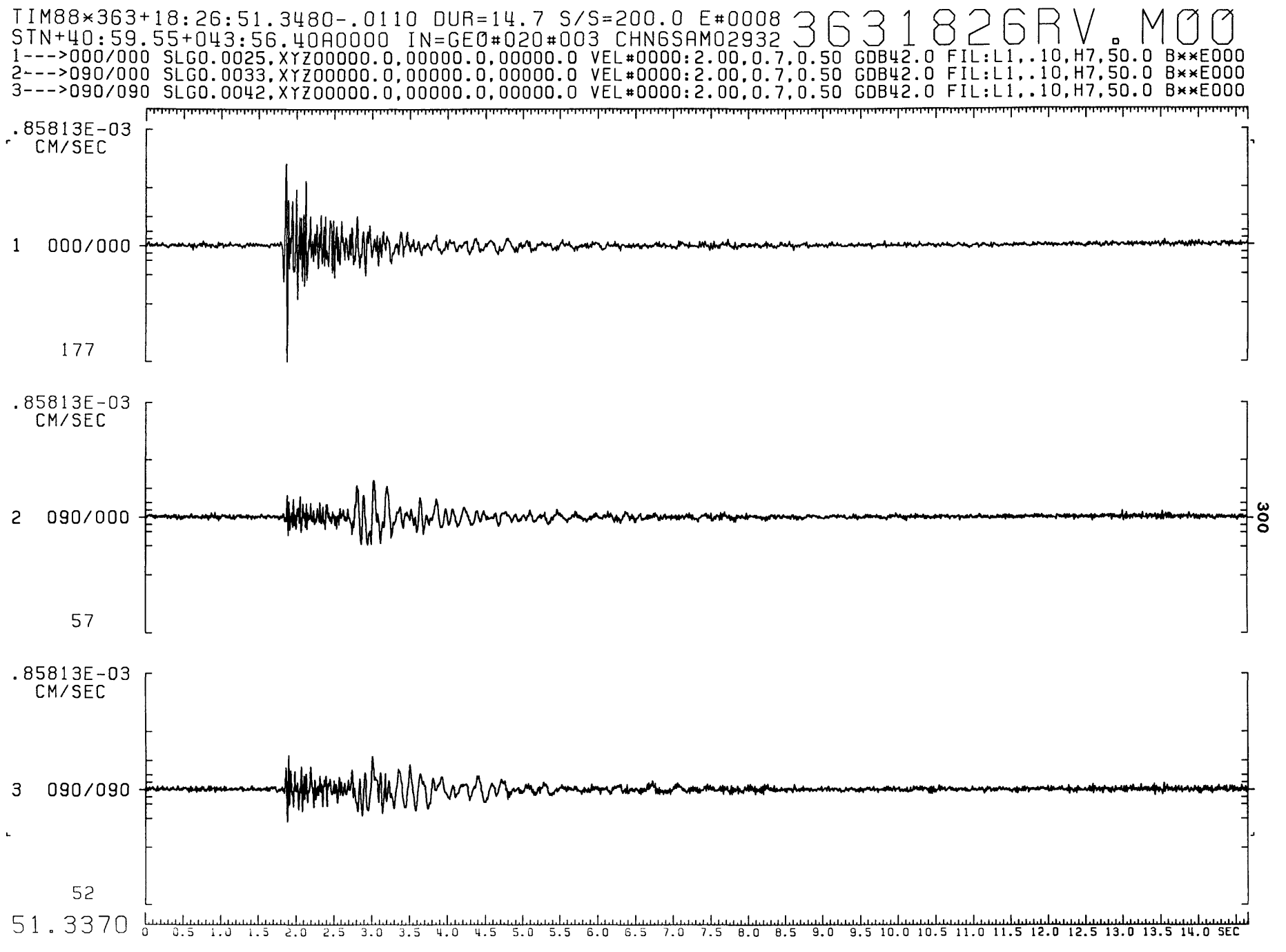

TIM88*363+18:07:53.9830+.0035 DUR=21.0 S/S=200.0 E#0007 3631807RV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.22524E-01
CM/SEC
1 000/000
985
.22524E-01
CM/SEC
2 090/000
1167
296
.22524E-01
CM/SEC
3 090/090
984
53.9865
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

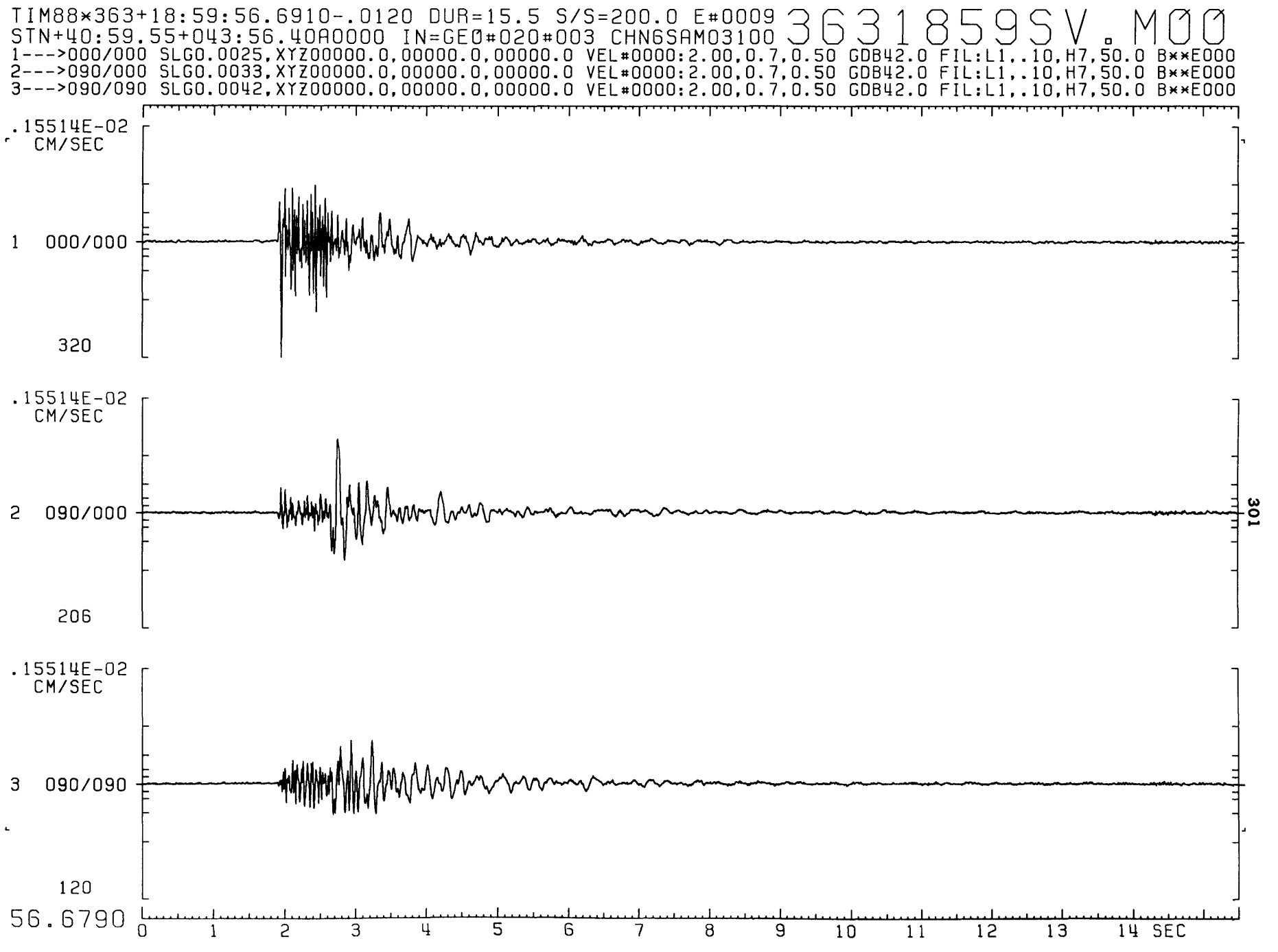
TIM88*363+18:07:54.9030-.0036 DUR=35.7 S/S=200.0 E#0013 3631807SV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM07132
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

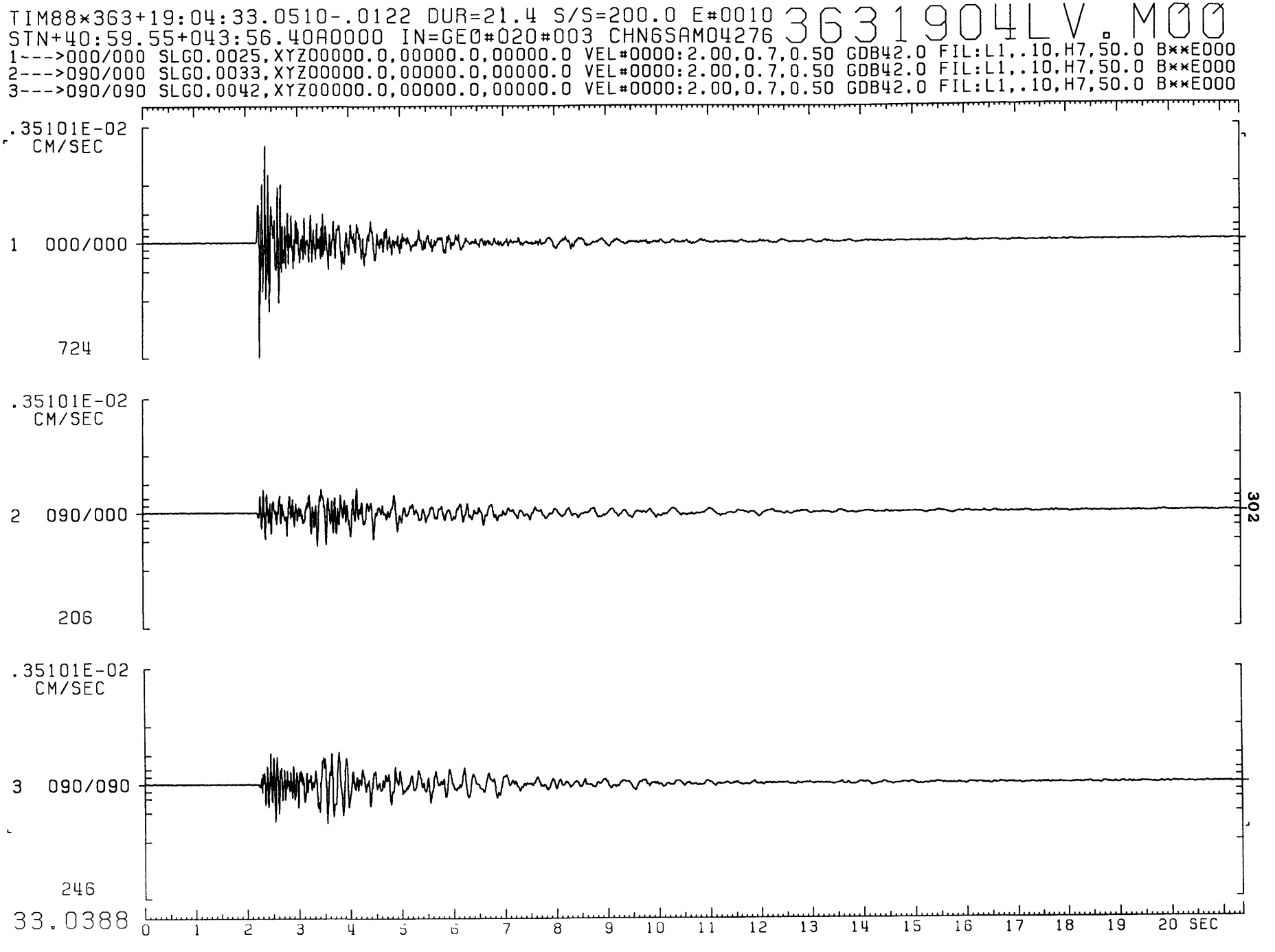


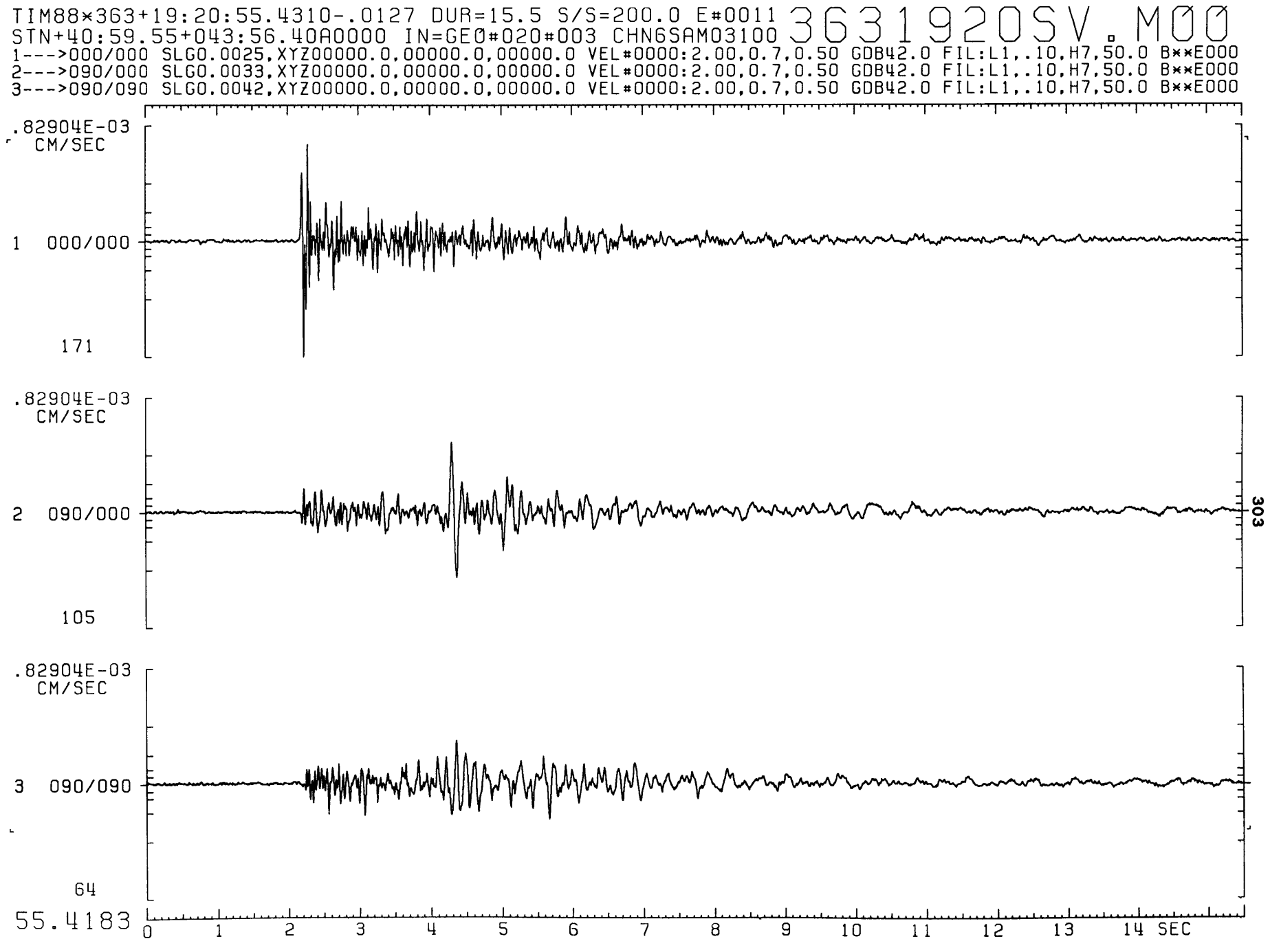

TIM88*363+18:21:46.2160+.0082 DUR=17.2 S/S=200.0 E#0005 3631821PV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.21764E-01
CM/SEC
1 000/000
1785
.21764E-01
CM/SEC
2 090/000
4489
.21764E-01
CM/SEC
3 090/090
2287
46.2242
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC
298


TIM88×363+18:21:49.4430-.0037 DUR=22.2 S/S=200.0 E#0014 36318210V.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04444
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.32150E-03
CM/SEC
1 000/000
264
.32150E-03
CM/SEC
2 090/000
226
299
.32150E-03
CM/SEC
3 090/090
258
49.4393
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC

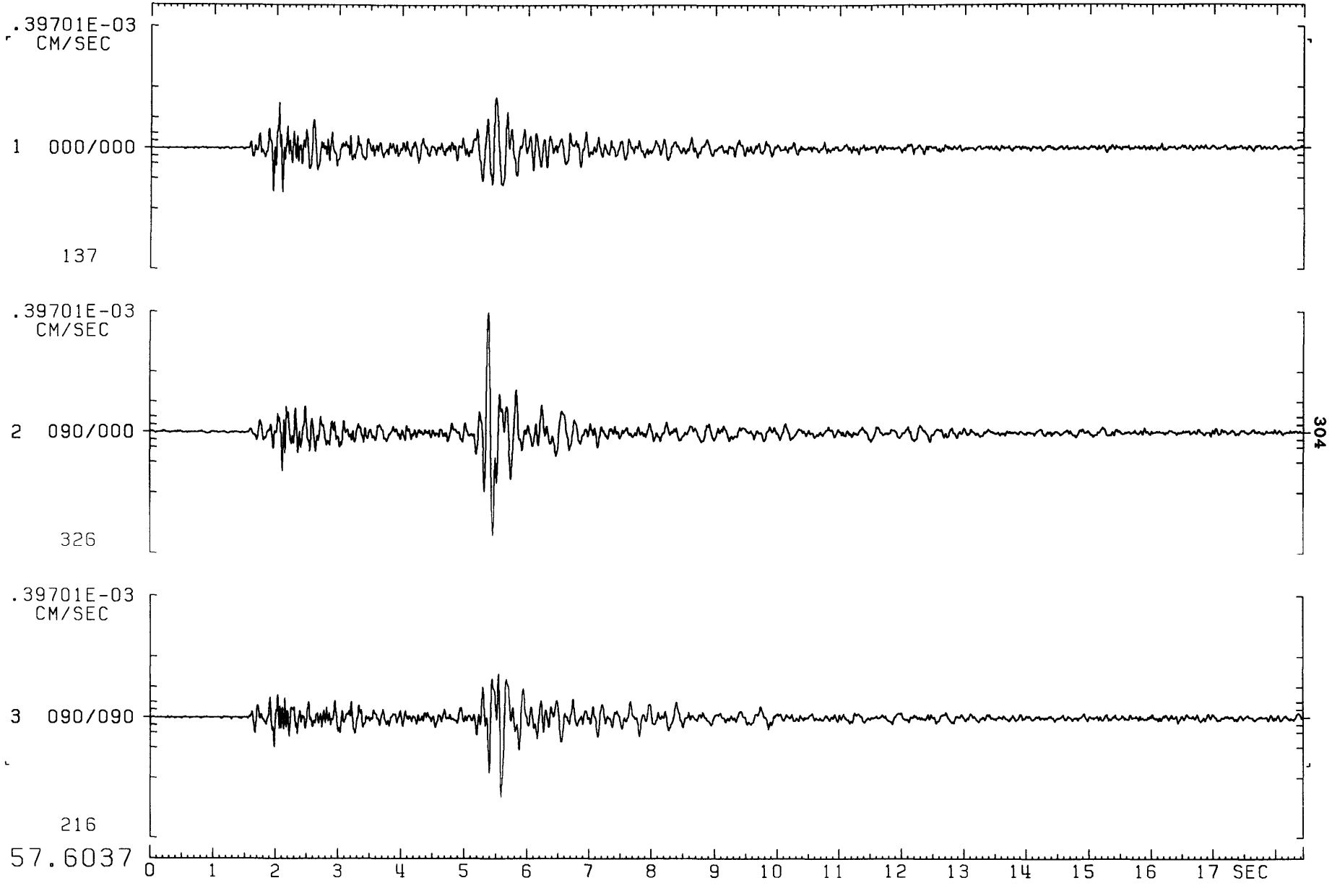

TIM88*363+18:26:51.3480-.0110 DUR=14.7 S/S=200.0 E#0008 3631826RV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.85813E-03
CM/SEC
1 000/000
177
.85813E-03
CM/SEC
2 090/000
57
300
.85813E-03
CM/SEC
3 090/090
52
51.3370
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC


TIM88*363+18:59:56.6910-.0120 DUR=15.5 S/S=200.0 E#0009
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03100
3631859SV.M00
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.15514E-02
CM/SEC
1 000/000
320
.15514E-02
CM/SEC
2 090/000
206
301
.15514E-02
CM/SEC
3 090/090
120
56.6790
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88×363+19:04:33.0510-.0122 DUR=21.4 S/S=200.0 E#0010 3631904LV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.35101E-02
CM/SEC
1 000/000
724
.35101E-02
CM/SEC
2 090/000
206
302
.35101E-02
CM/SEC
3 090/090
246
33.0388
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

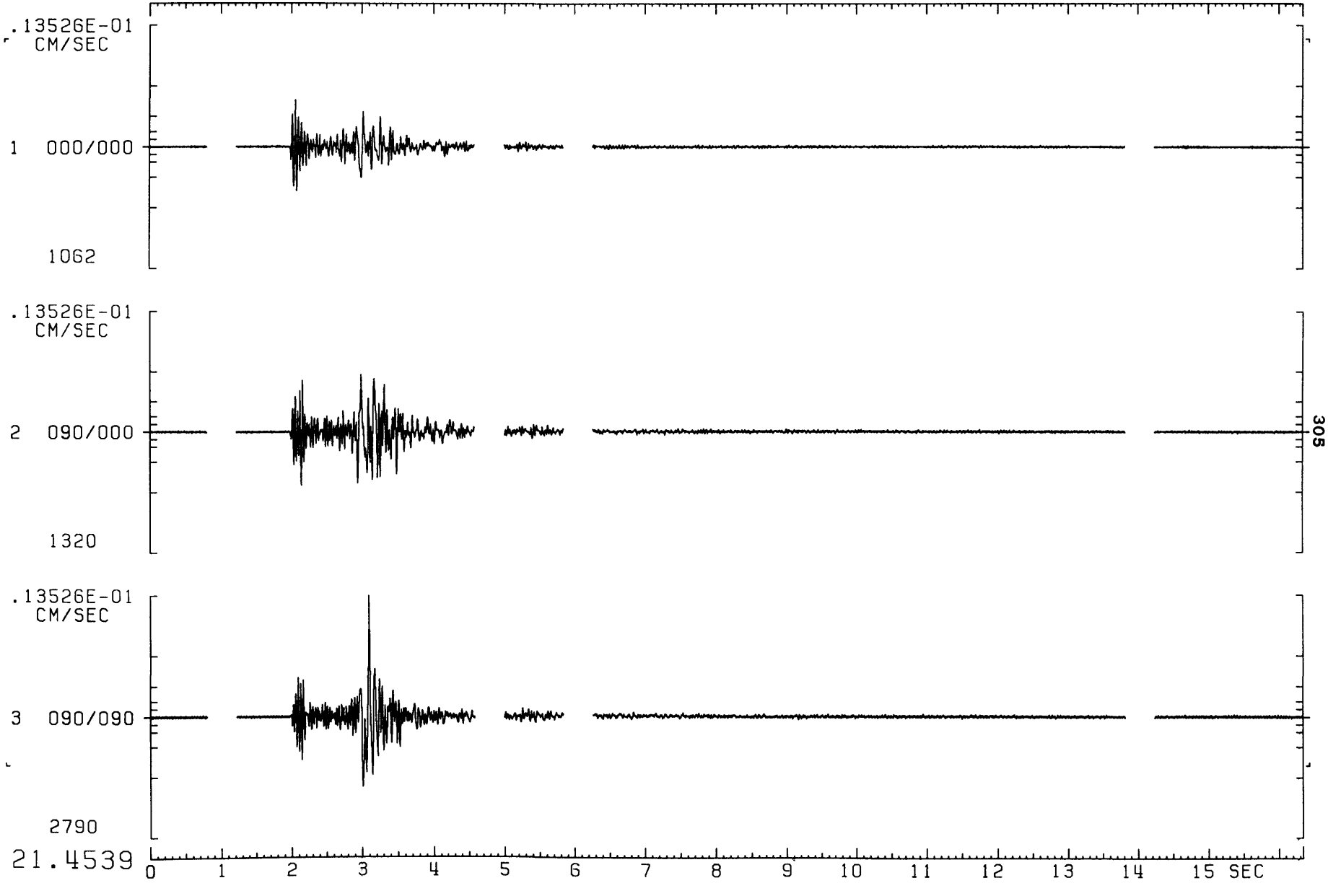

TIM88*363+19:20:55.4310-.0127 DUR=15.5 S/S=200.0 E#0011 363192OSV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.82904E-03
CM/SEC
1 000/000
171
.82904E-03
CM/SEC
2 090/000
105
303
.82904E-03
CM/SEC
3 090/090
64
55.4183
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

TIM88×363+19:20:57.6080-.0043 DUR=18.4 S/S=200.0 E#0015 3631920TV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000

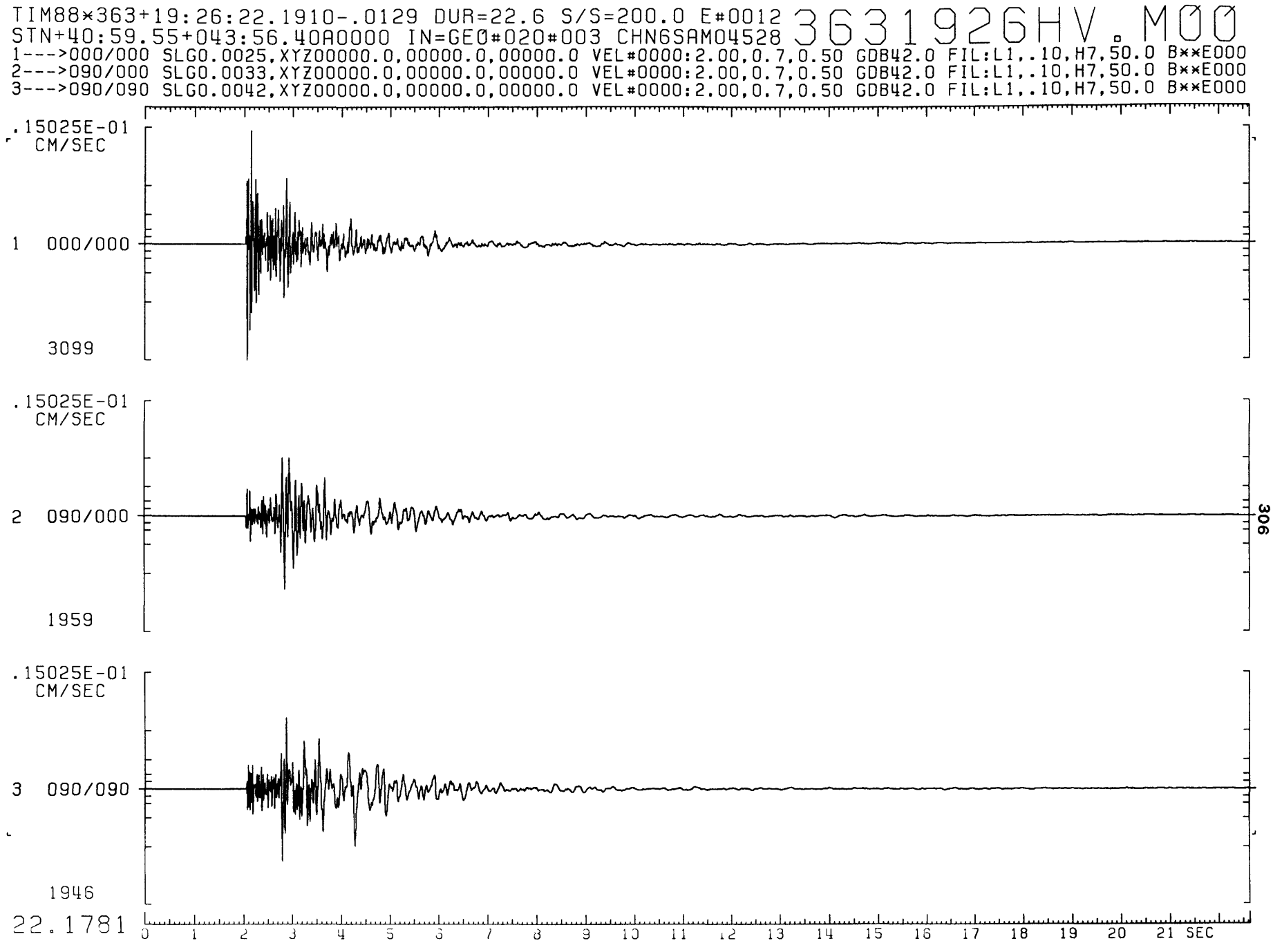


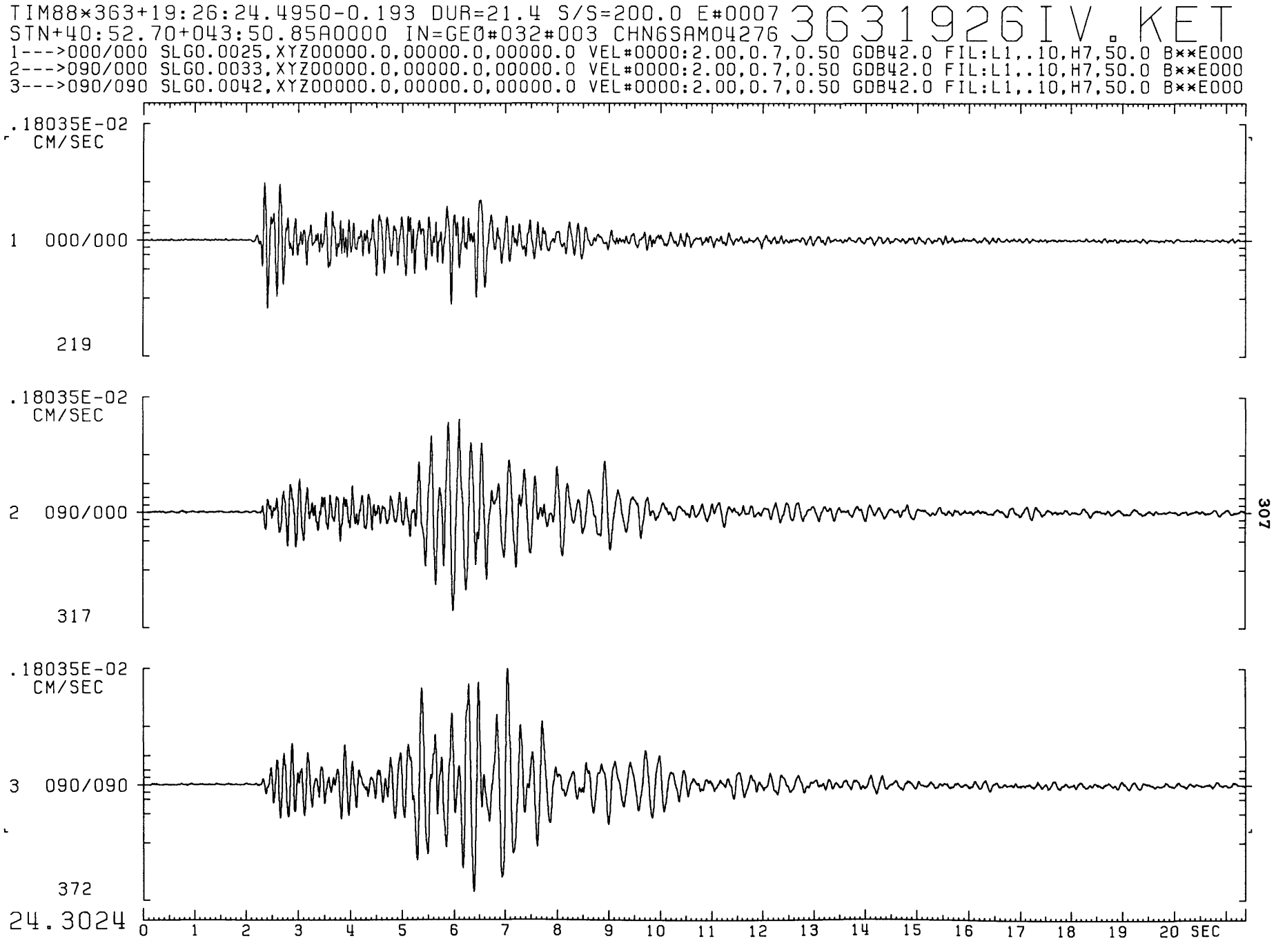
304

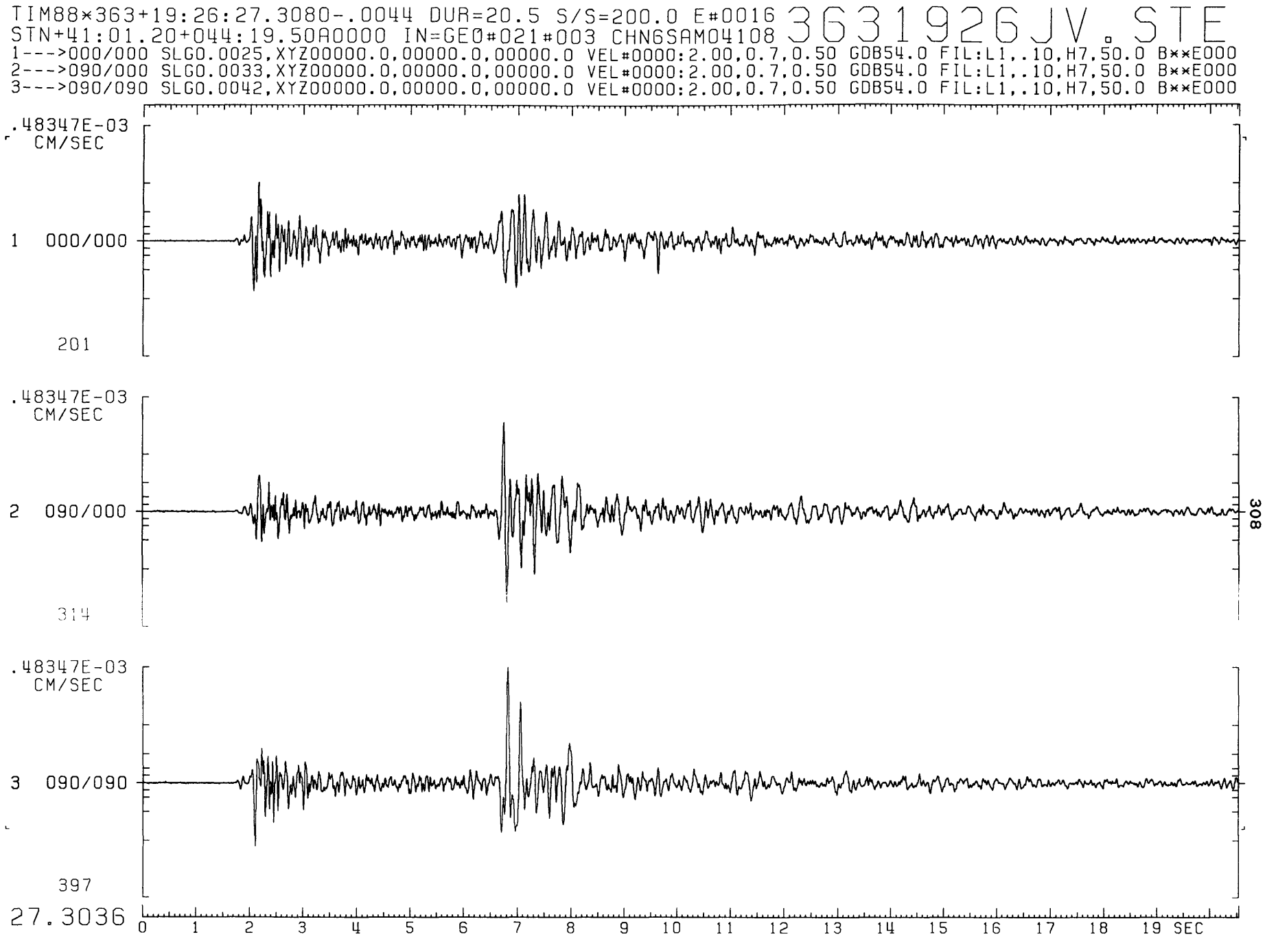
TIM88*363+19:24:21.4430+.0109 DUR=16.3 S/S=200.0 E#0006 3631924HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

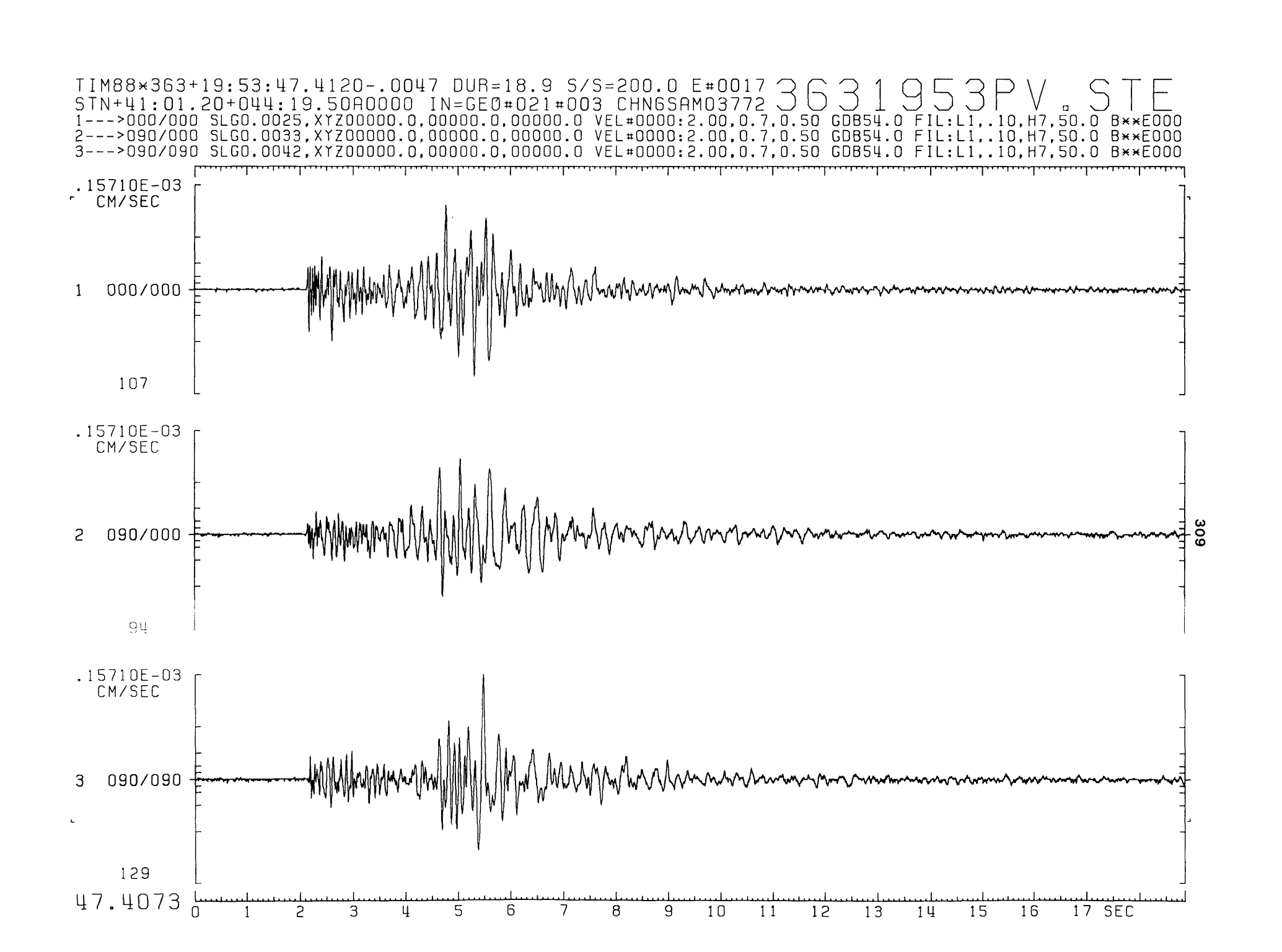


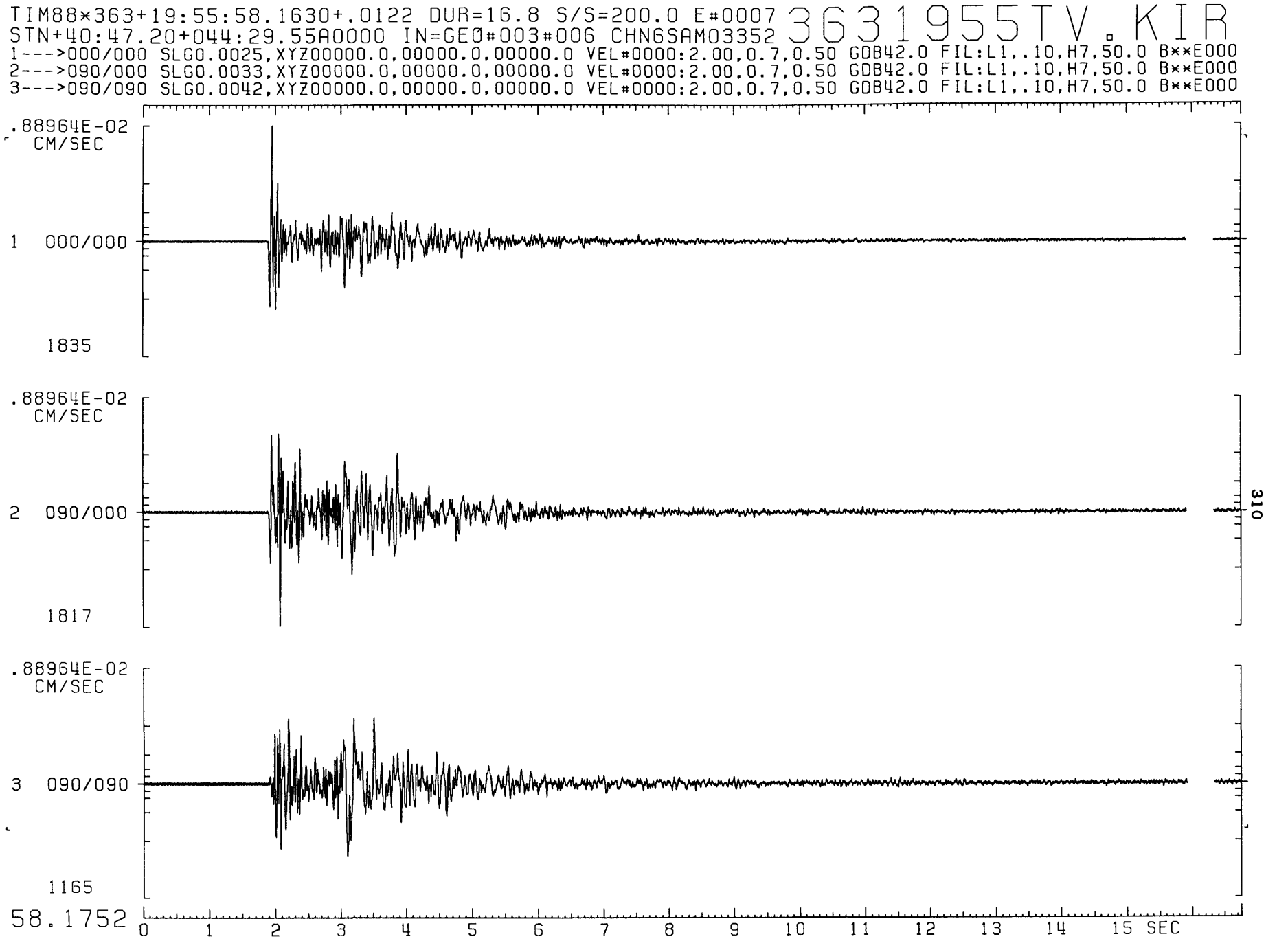
305


TIM88×363+19:26:22.1910-.0129 DUR=22.6 S/S=200.0 E#0012
3631926HV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM04528
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.15025E-01
CM/SEC
1 000/000
3099
.15025E-01
CM/SEC
2 090/000
1959
306
.15025E-01
CM/SEC
3 090/090
1946
22.1781
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC

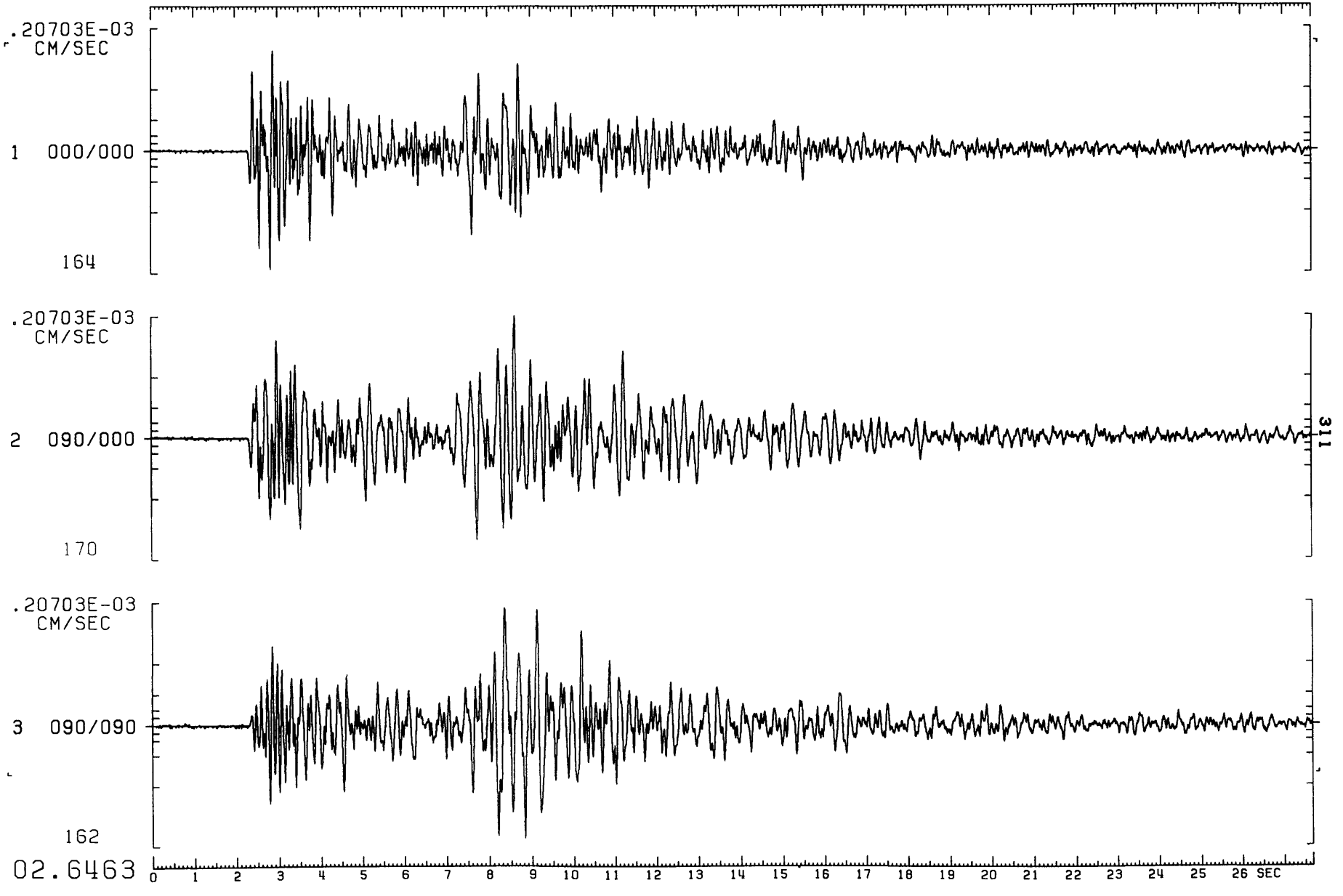

TIM88*363+19:26:24.4950-0.193 DUR=21.4 S/S=200.0 E#0007 3631926IV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHNGSAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.18035E-02
CM/SEC
1 000/000
219
.18035E-02
CM/SEC
2 090/000
317
307
.18035E-02
CM/SEC
3 090/090
372
24.3024
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

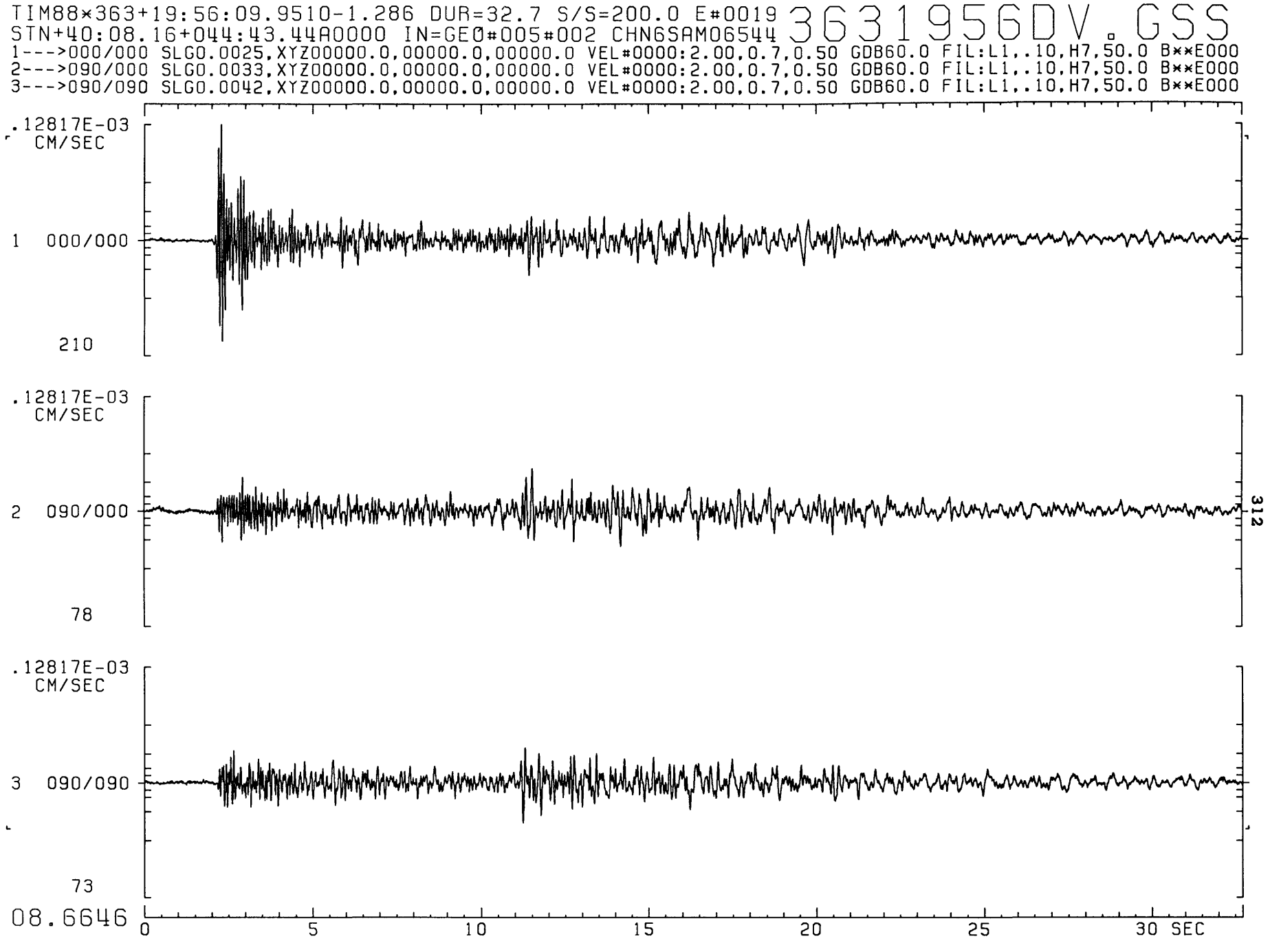

TIM88×363+19:26:27.3080-.0044 DUR=20.5 S/S=200.0 E#0016 3631926JV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04108
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.48347E-03
CM/SEC
1 000/000
201
.48347E-03
CM/SEC
2 090/000
314
308
.48347E-03
CM/SEC
3 090/090
397
27.3036
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

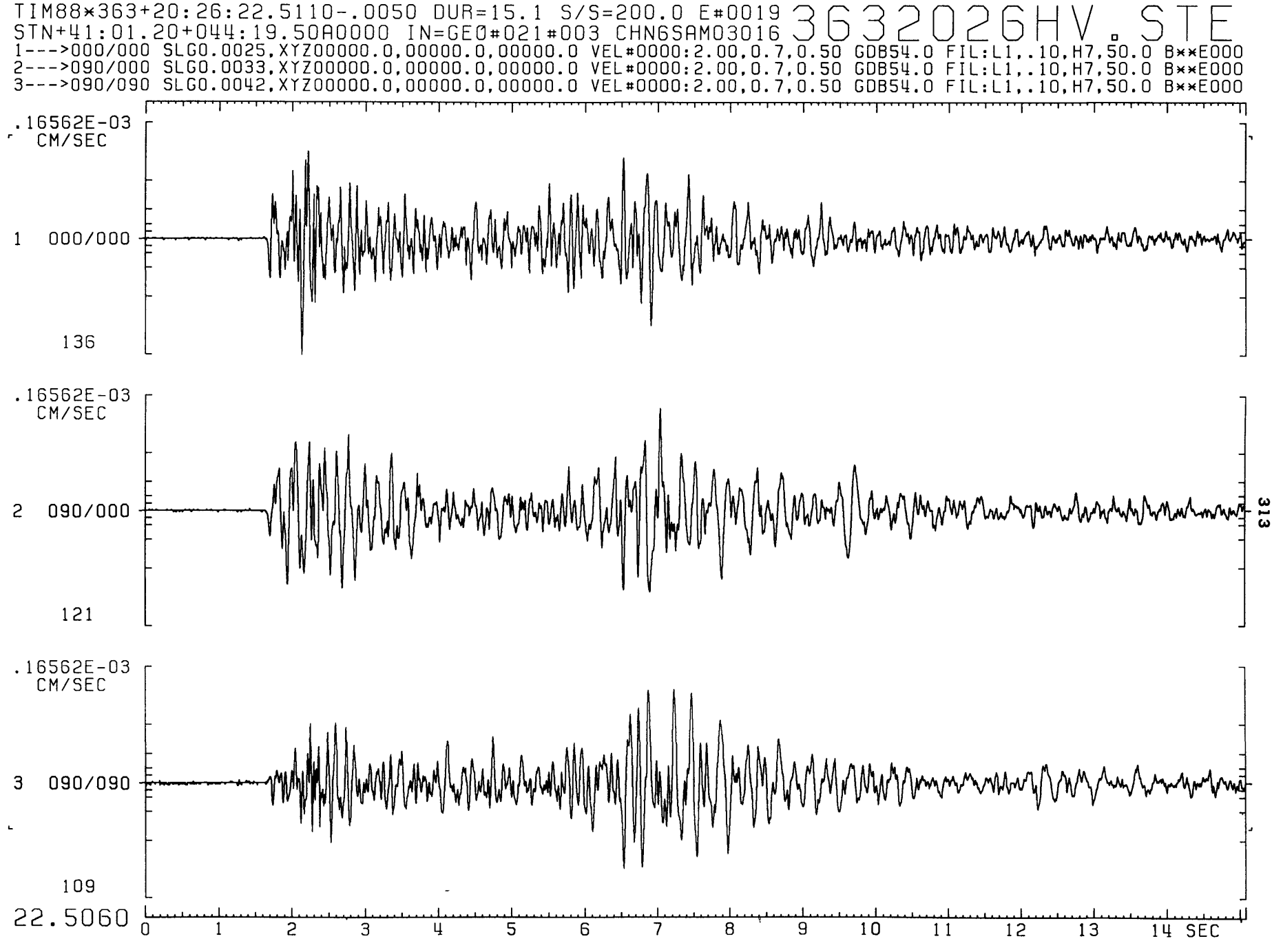

TIM88×363+19:53:47.4120-.0047 DUR=18.9 S/S=200.0 E#0017 3631953PV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.15710E-03
CM/SEC
1 000/000
107
.15710E-03
CM/SEC
2 090/000
94
309
.15710E-03
CM/SEC
3 090/090
129
47.4073
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC


TIM88*363+19:55:58.1630+.0122 DUR=16.8 S/S=200.0 E#0007 3631955TV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.88964E-02
CM/SEC
1 000/000
1835
.88964E-02
CM/SEC
2 090/000
1817
.88964E-02
CM/SEC
3 090/090
1165
58.1752
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC
310

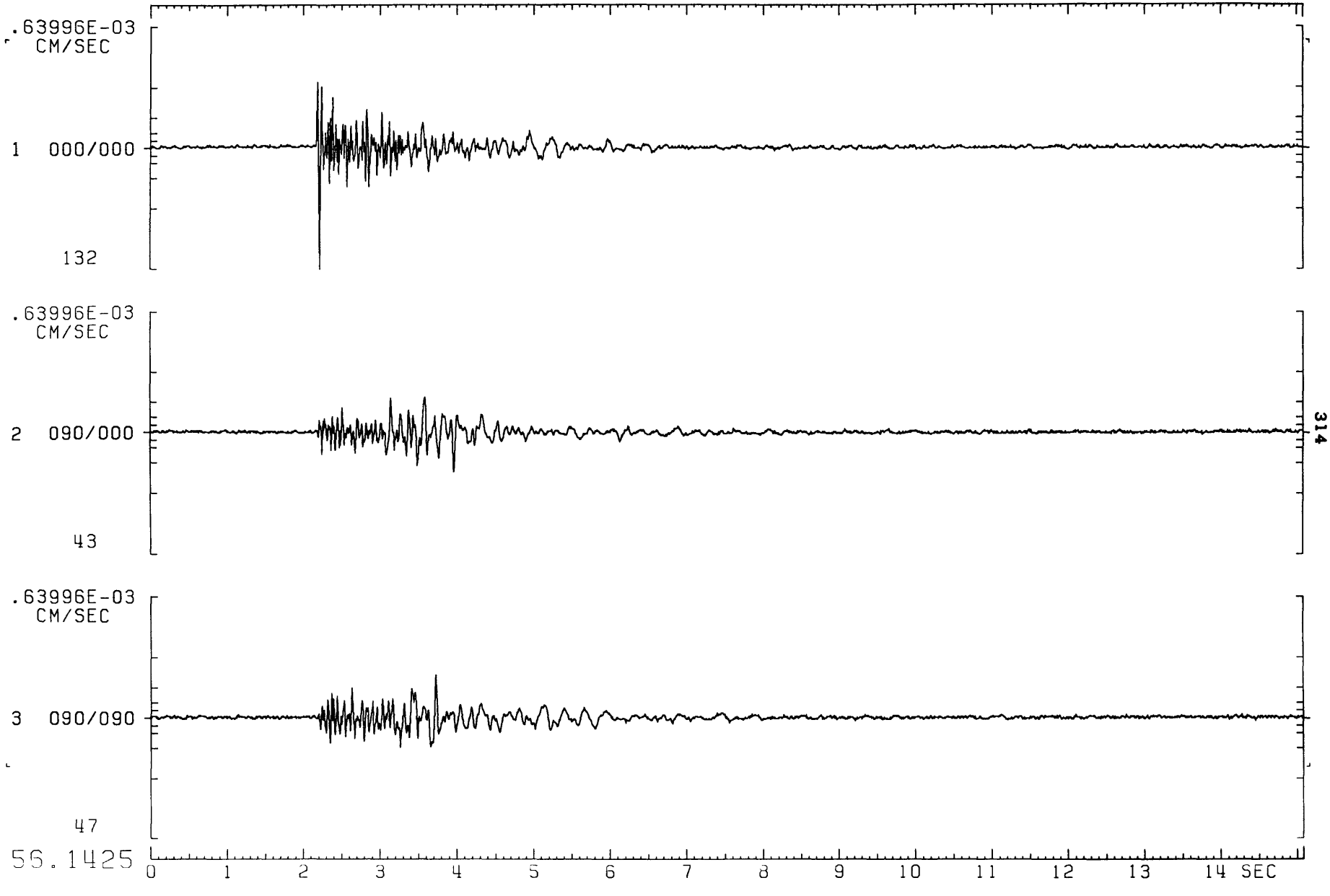
TIM88*363+19:56:02.6510-.0047 DUR=27.7 S/S=200.0 E#0018 3631956AV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM05536
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

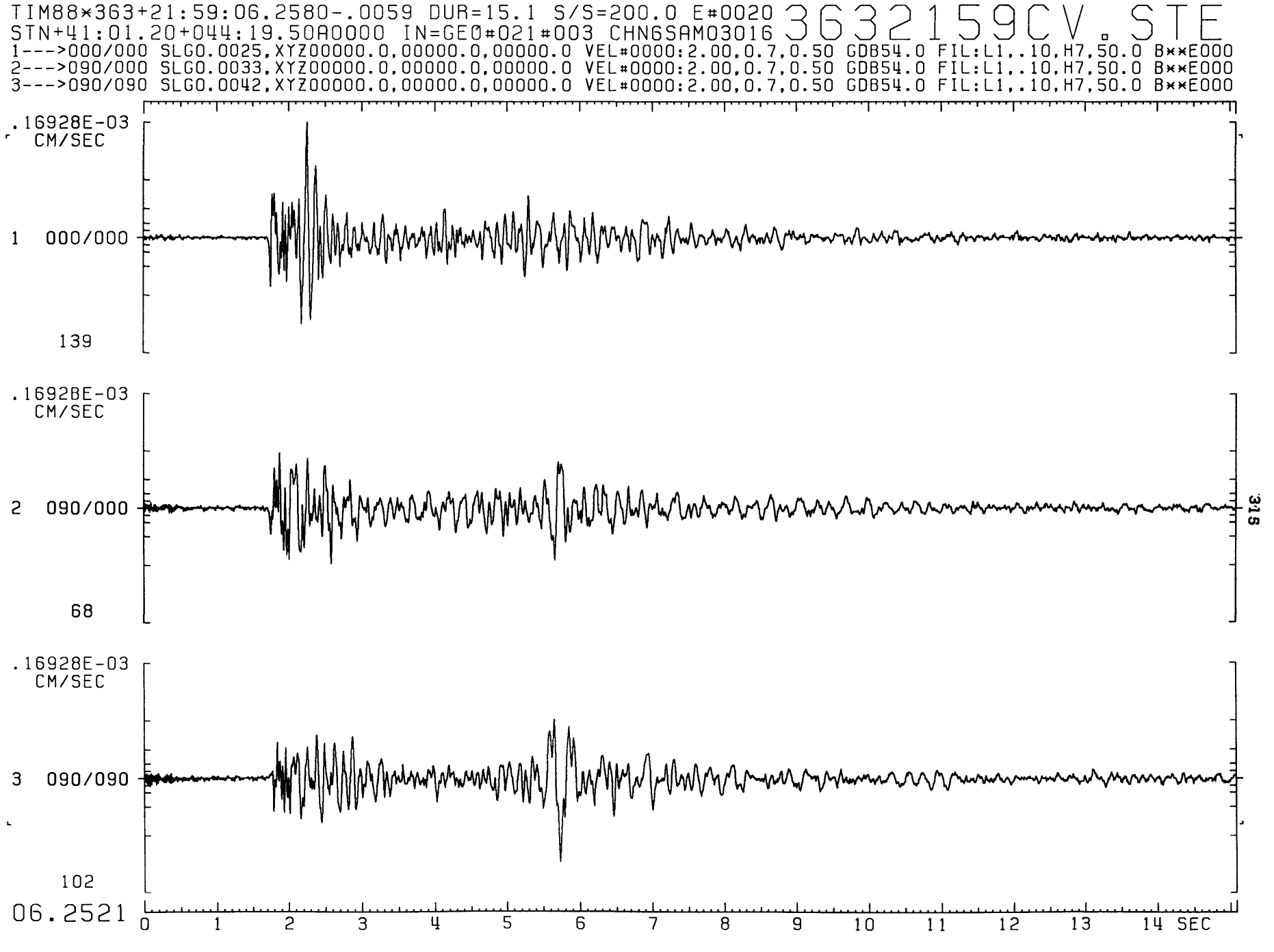


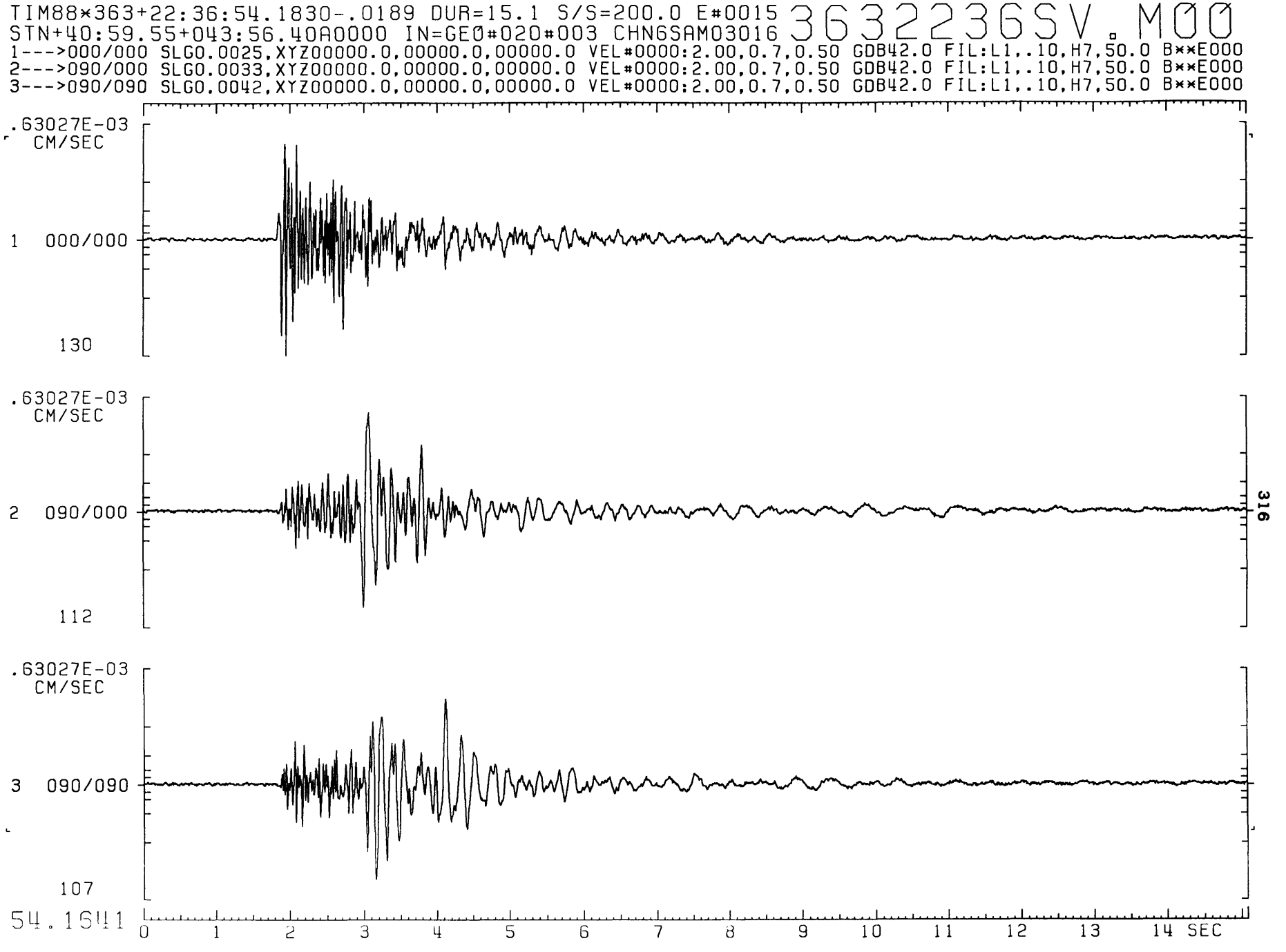

TIM88×363+19:56:09.9510-1.286 DUR=32.7 S/S=200.0 E#0019 3631956DV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM06544
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.12817E-03
CM/SEC
1 000/000
210
.12817E-03
CM/SEC
2 090/000
78
312
.12817E-03
CM/SEC
3 090/090
73
08.6646
0
5
10
15
20
25
30 SEC

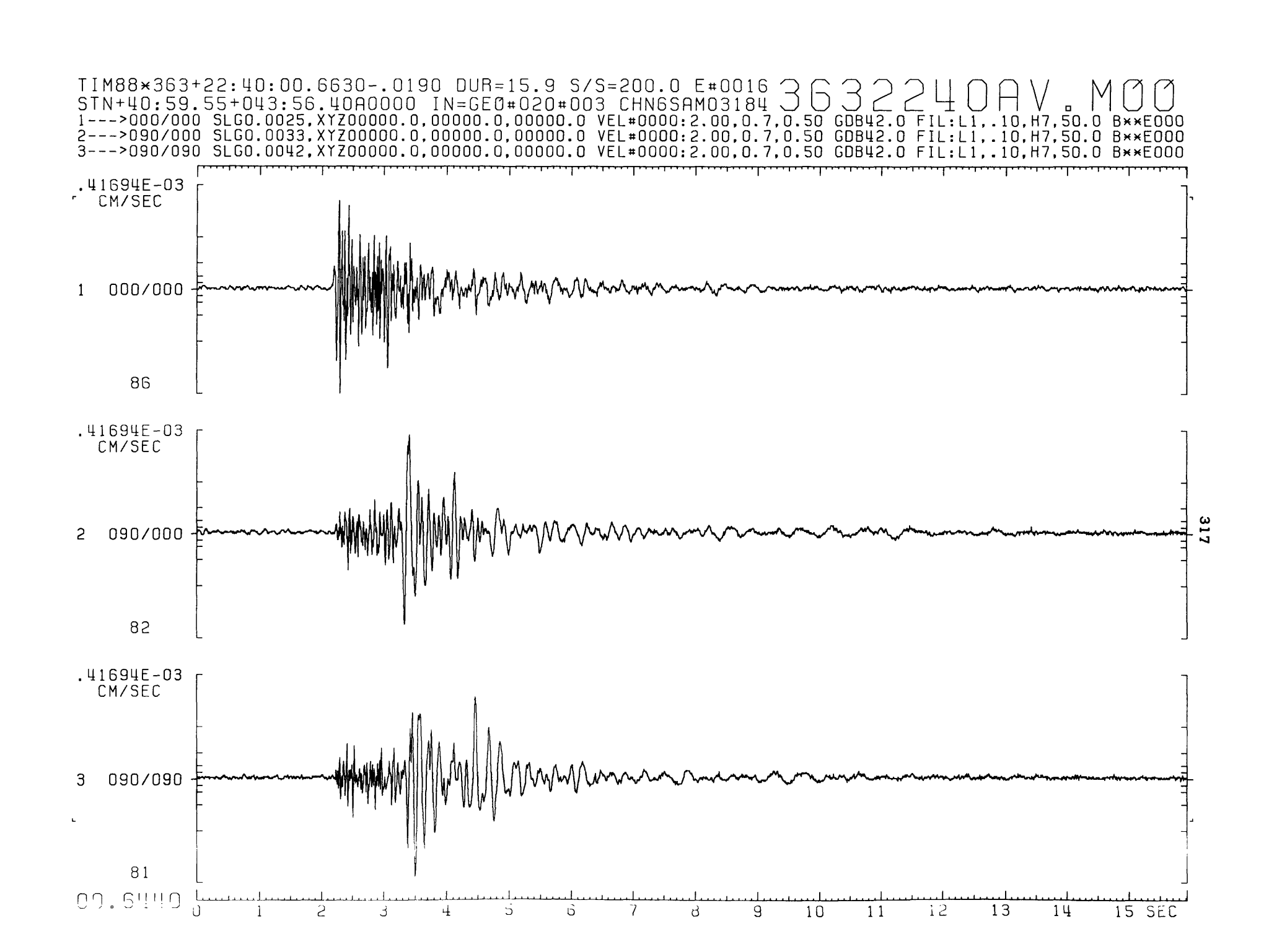

TIM88*363+20:26:22.5110-.0050 DUR=15.1 S/S=200.0 E#0019 3632026HV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.16562E-03
CM/SEC
1 000/000
136
.16562E-03
CM/SEC
2 090/000
121
313
.16562E-03
CM/SEC
3 090/090
109
22.5060
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

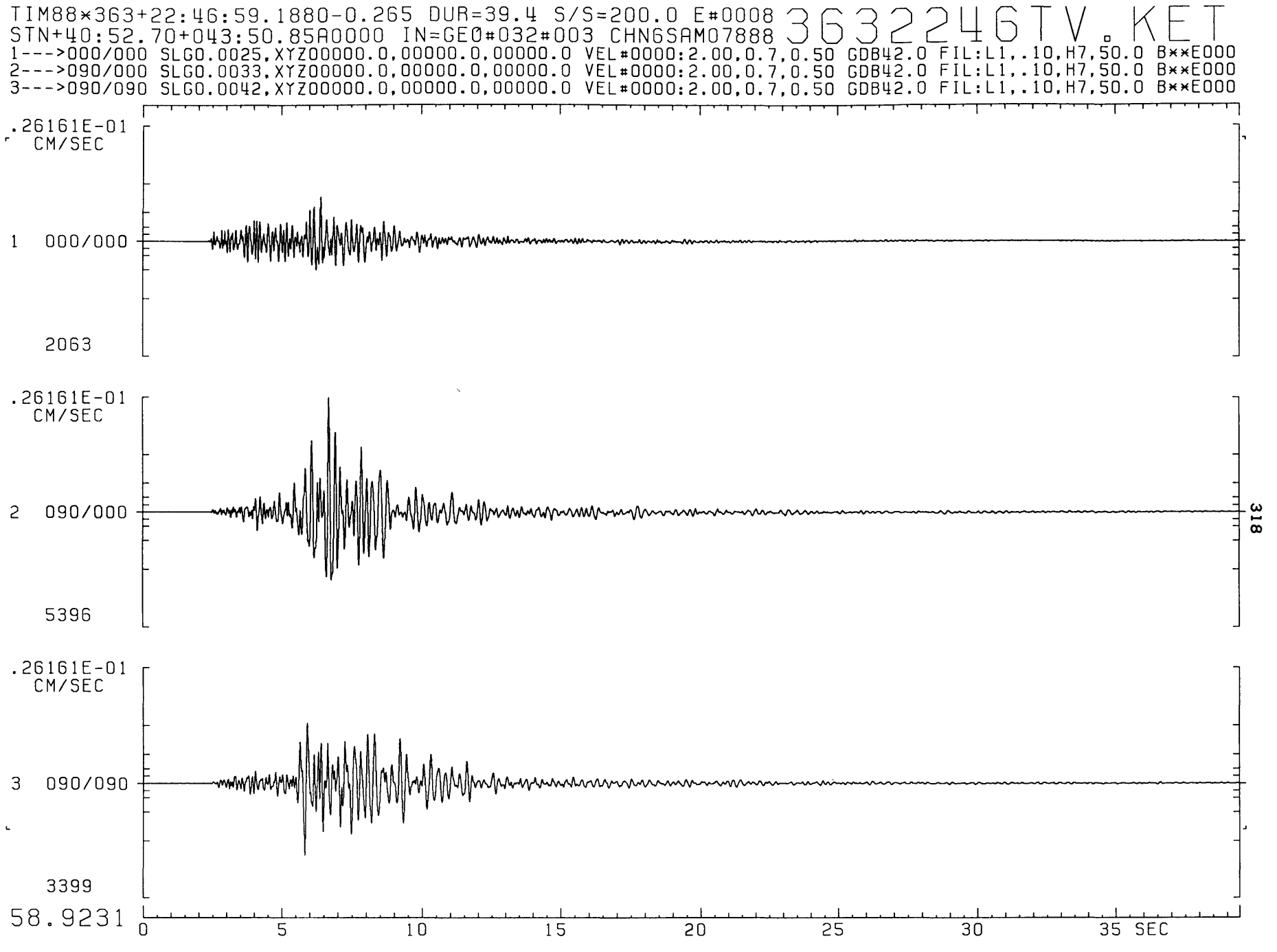
TIM88*363+20:49:56.1580-.0155 DUR=15.1 S/S=200.0 E#0013 3632049SV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

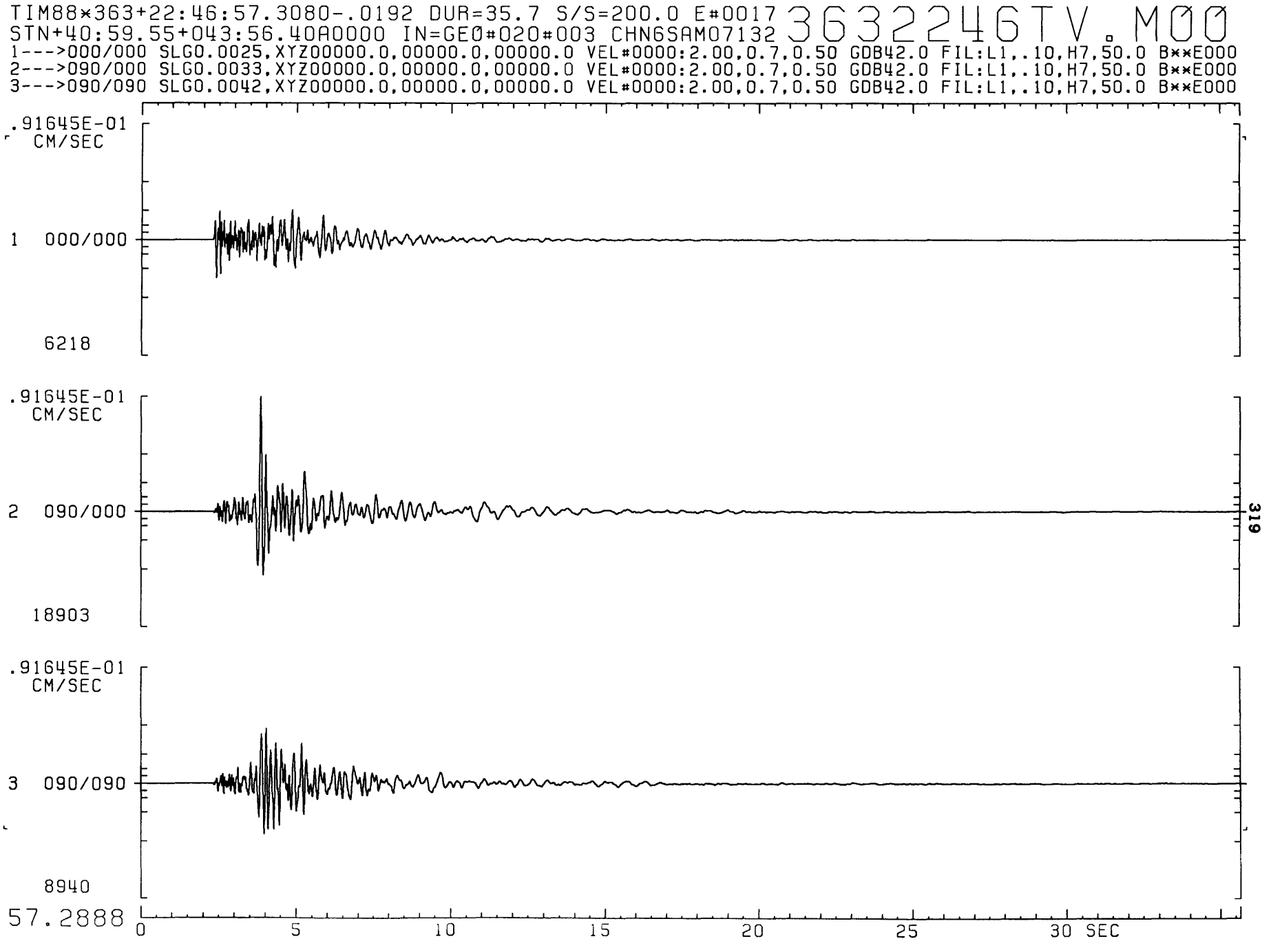


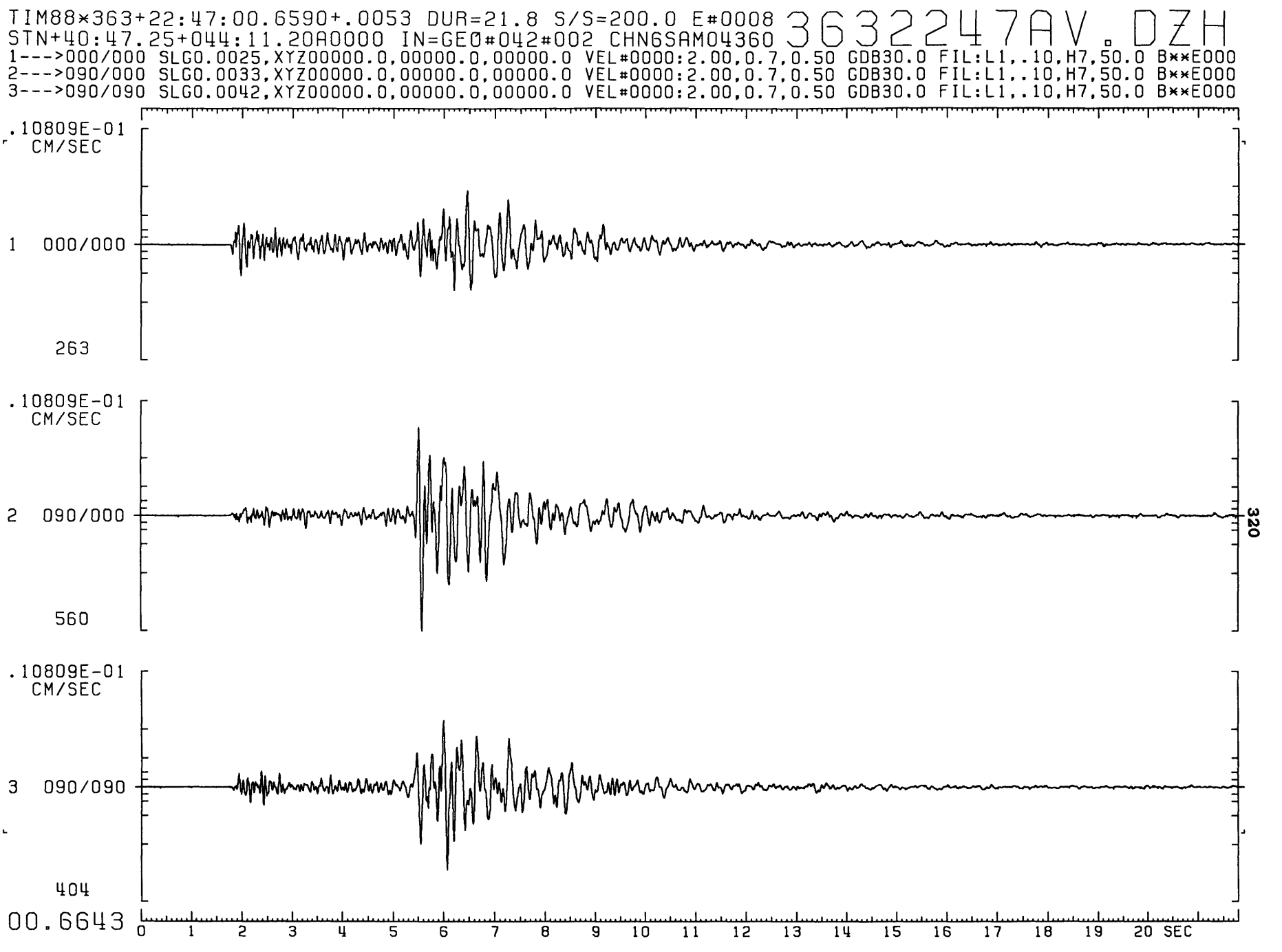

TIM88×363+21:59:06.2580-.0059 DUR=15.1 S/S=200.0 E#0020 3632159CV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03016
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.16928E-03
CM/SEC
1 000/000
139
.1692BE-03
CM/SEC
2 090/000
68
.16928E-03
CM/SEC
3 090/090
102
06.2521
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
315

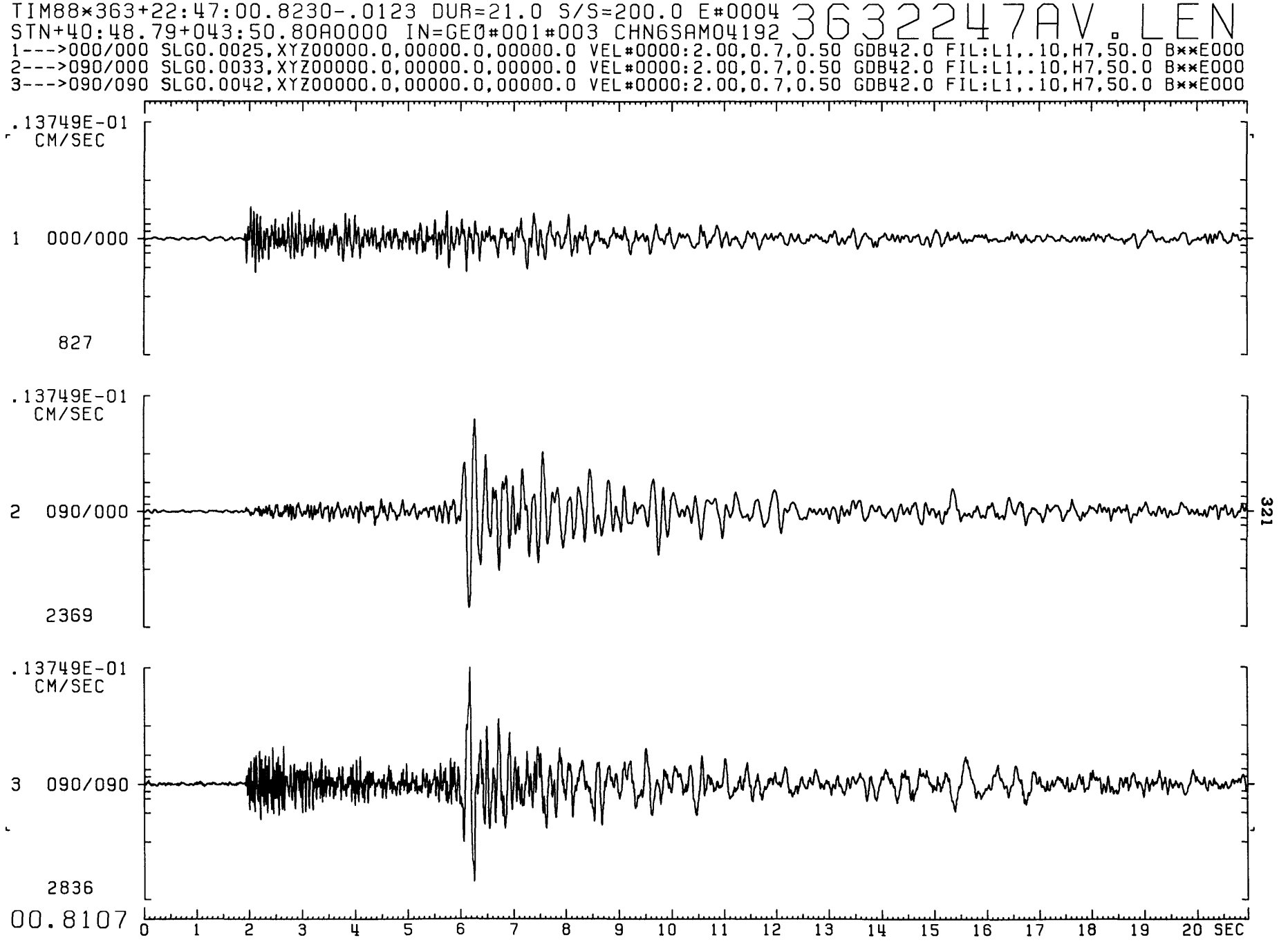

TIM88×363+22:36:54.1830-.0189 DUR=15.1 S/S=200.0 E#0015 36322365V.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.63027E-03
CM/SEC
1 000/000
130
.63027E-03
CM/SEC
2 090/000
112
.63027E-03
CM/SEC
3 090/090
107
54.1611
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
316

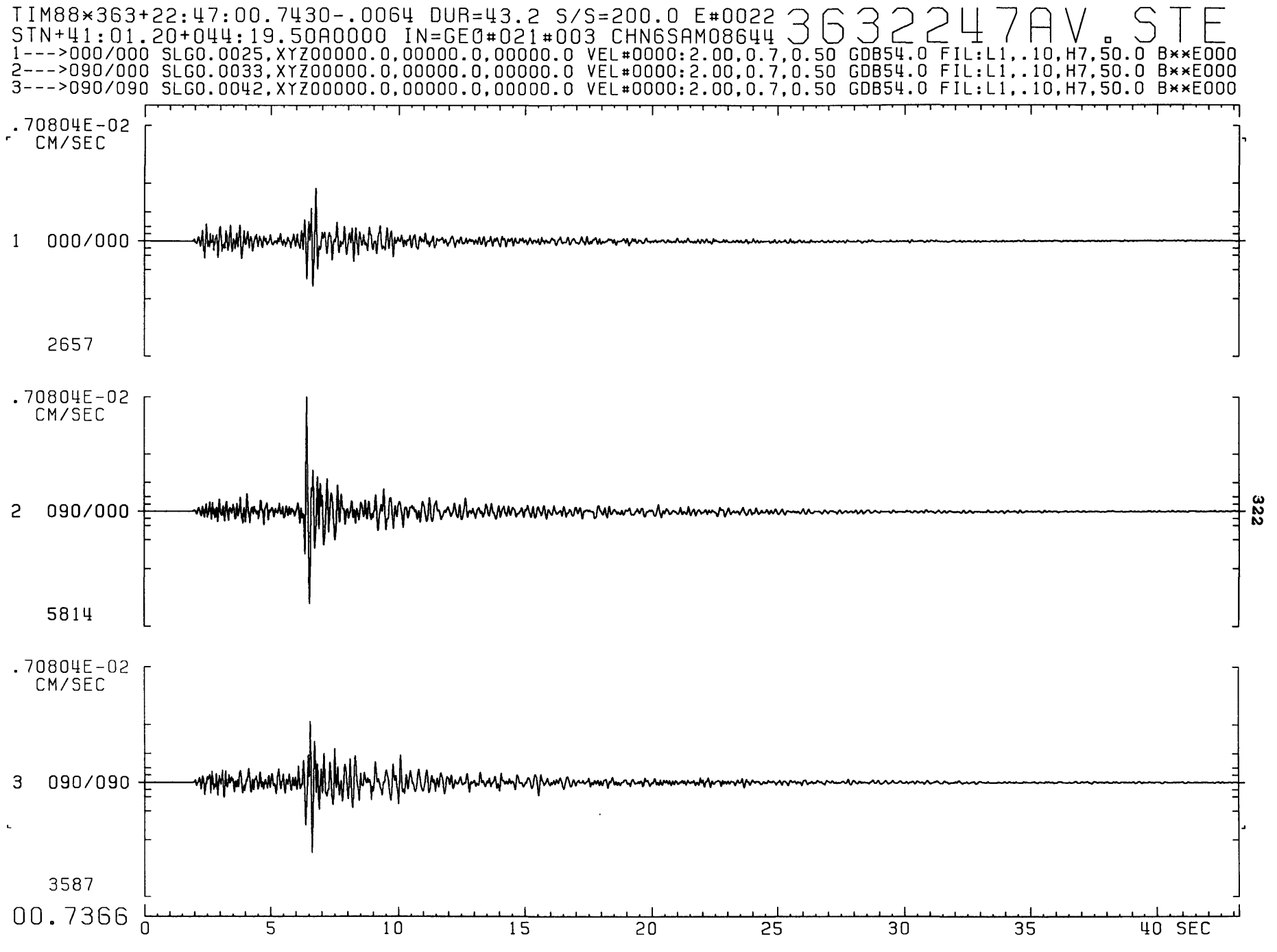

TIM88*363+22:40:00.6630-.0190 DUR=15.9 S/S=200.0 E#0016 363224OAV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.41694E-03
CM/SEC
1 000/000
86
.41694E-03
CM/SEC
2 090/000
82
317
.41694E-03
CM/SEC
3 090/090
81
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

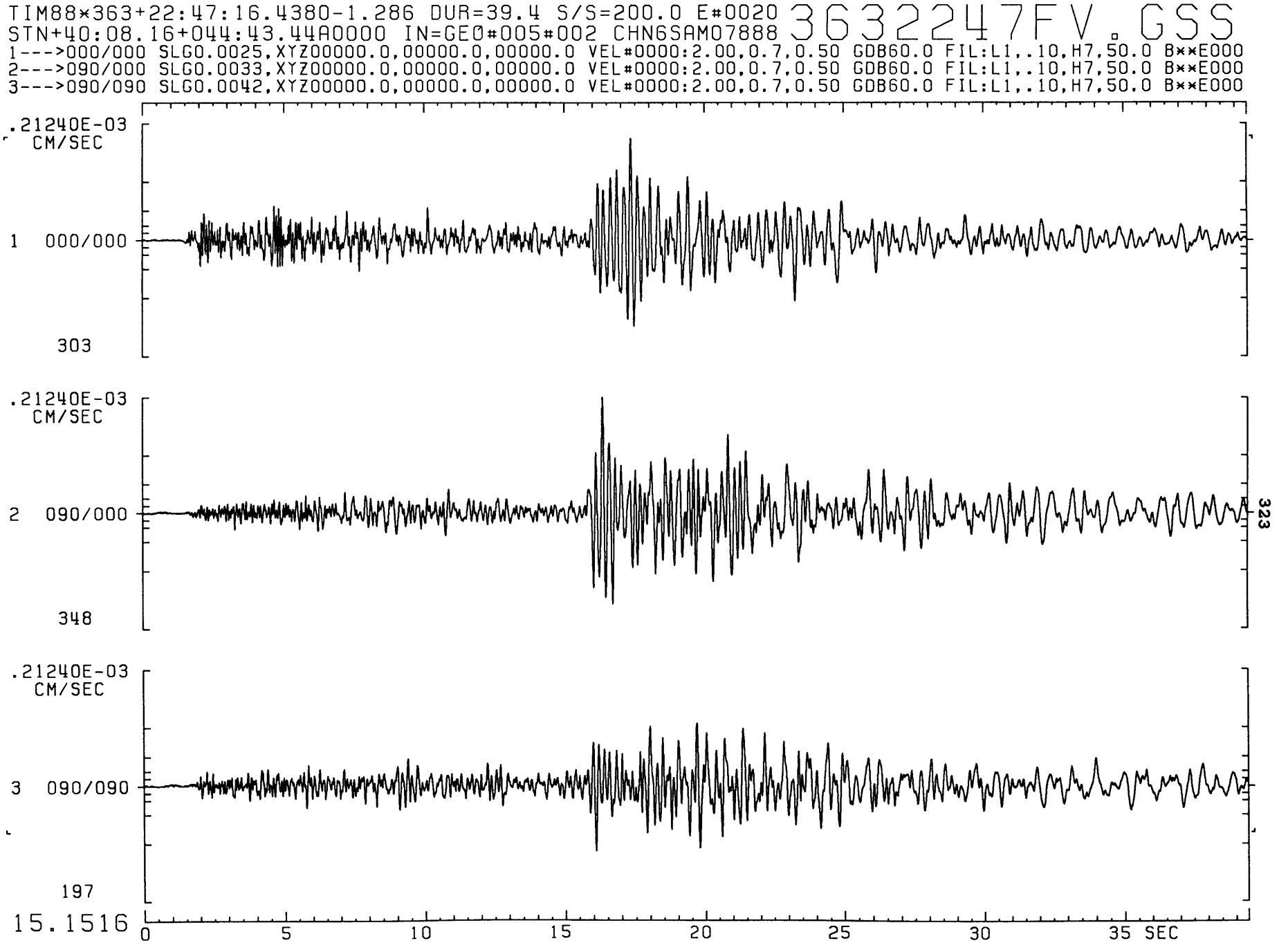

TIM88×363+22:46:59.1880-0.265 DUR=39.4 S/S=200.0 E#0008 3632246TV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM07888
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.26161E-01
CM/SEC
1 000/000
2063
.26161E-01
CM/SEC
2 090/000
5396
.26161E-01
CM/SEC
3 090/090
3399
58.9231
0
5
10
15
20
25
30
35 SEC
318


TIM88*363+22:46:57.3080-.0192 DUR=35.7 S/S=200.0 E#0017 3632246TV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM07132
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.91645E-01
CM/SEC
1 000/000
6218
.91645E-01
CM/SEC
2 090/000
18903
.91645E-01
CM/SEC
3 090/090
8940
57.2888
0
5
10
15
20
25
30 SEC
319

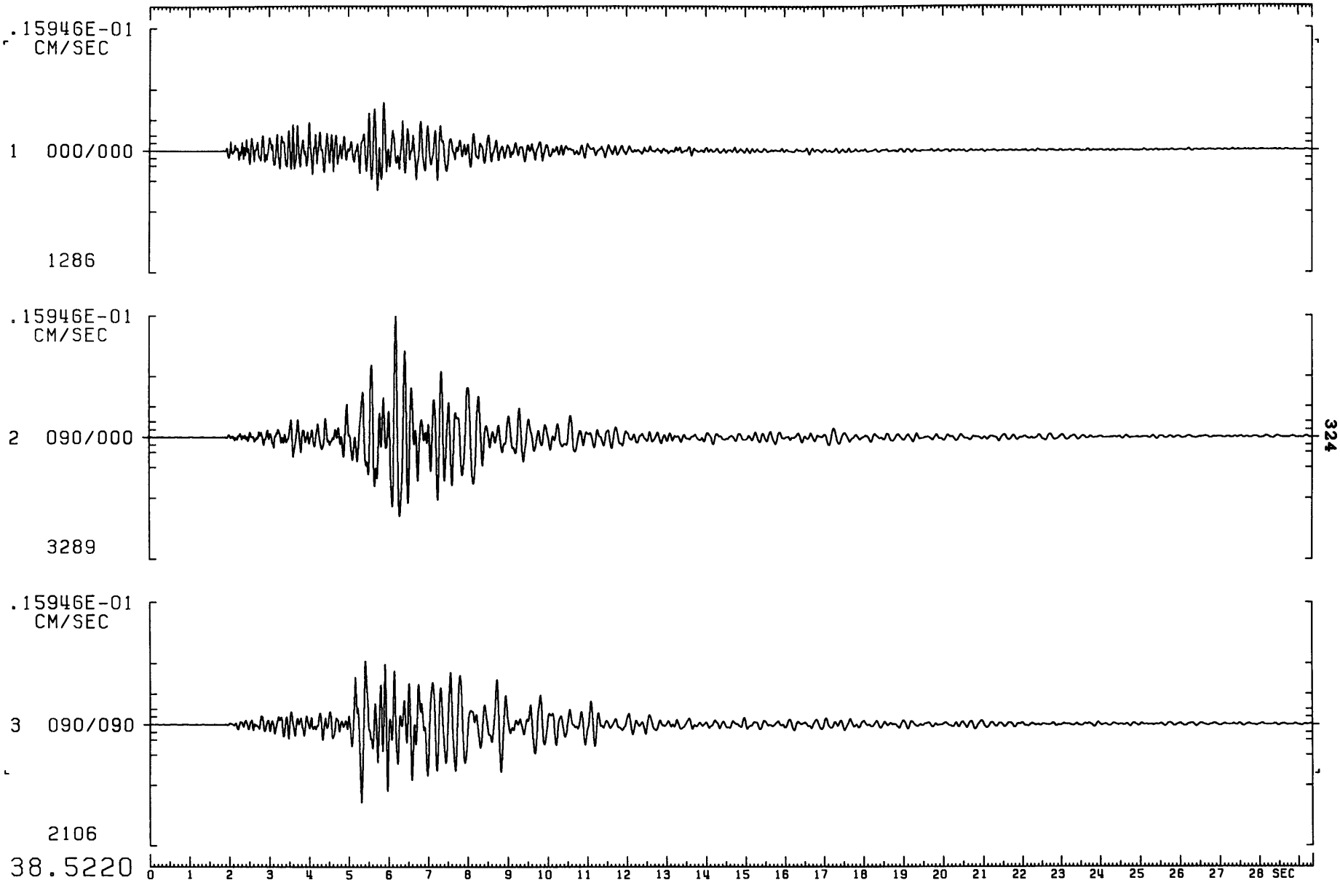

TIM88*363+22:47:00.6590+.0053 DUR=21.8 S/S=200.0 E#0008 3632247AV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04360
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.10809E-01
CM/SEC
1 000/000
263
.10809E-01
CM/SEC
2 090/000
560
320
.10809E-01
CM/SEC
3 090/090
404
00.6643
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

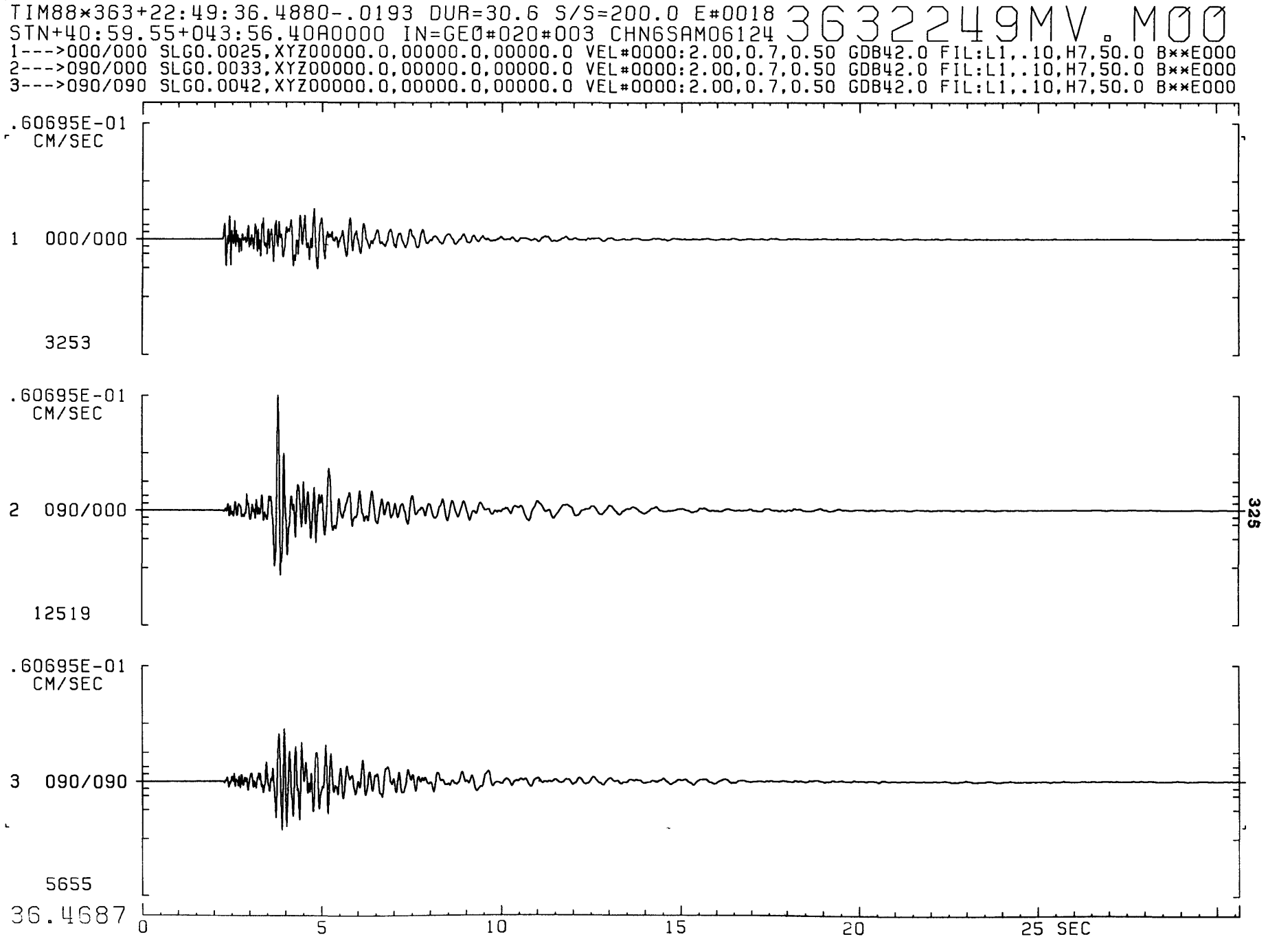

TIM88×363+22:47:00.8230-.0123 DUR=21.0 S/S=200.0 E#0004 3632247AV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#003 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.13749E-01
CM/SEC
1 000/000
827
.13749E-01
CM/SEC
2 090/000
2369
321
.13749E-01
CM/SEC
3 090/090
2836
00.8107
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

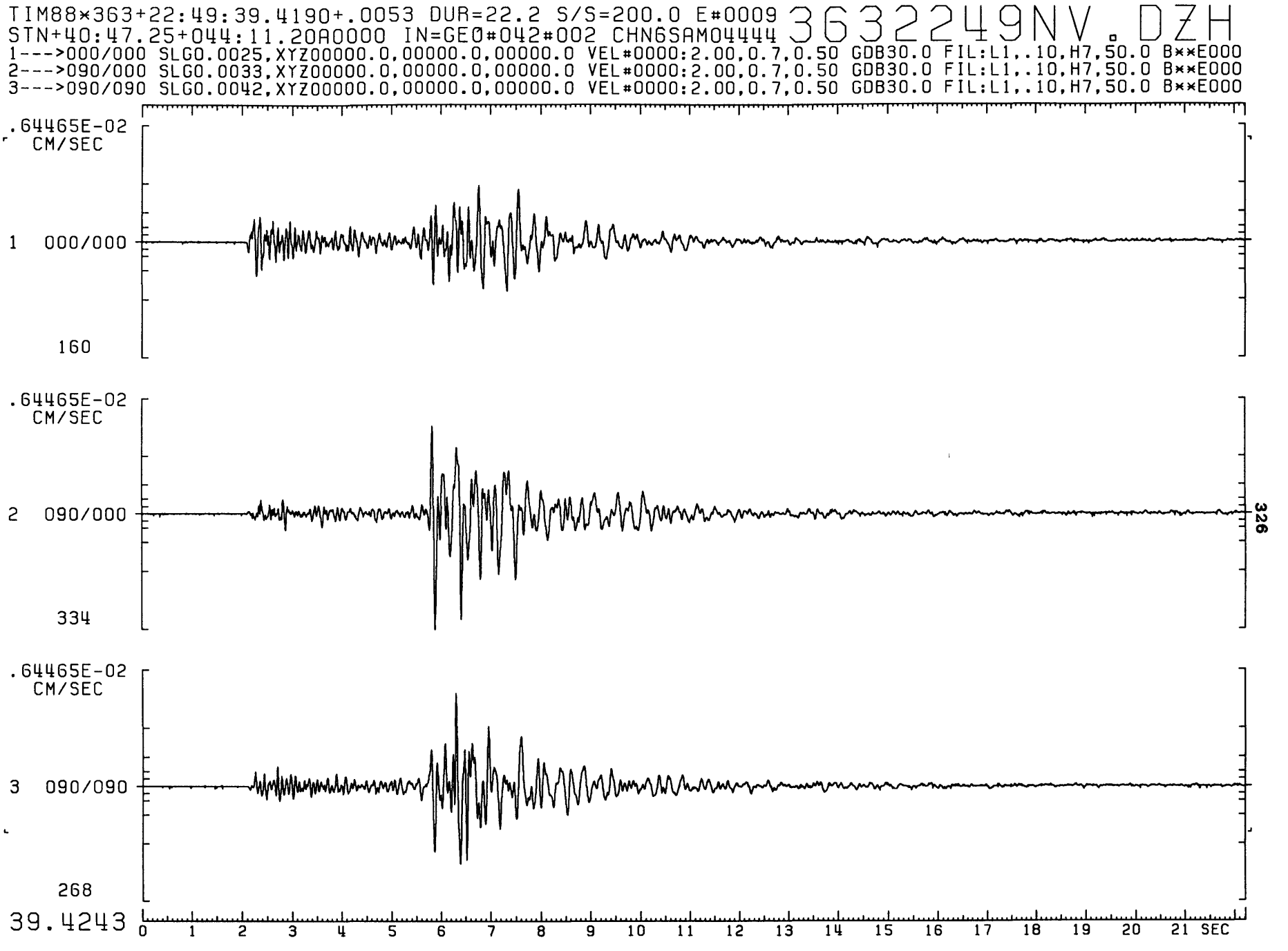

TIM88×363+22:47:00.7430-.0064 DUR=43.2 S/S=200.0 E#0022 3632247AV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM08644
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.70804E-02
CM/SEC
1 000/000
2657
.70804E-02
CM/SEC
2 090/000
5814
322
.70804E-02
CM/SEC
3 090/090
3587
00.7366
0
5
10
15
20
25
30
35
40 SEC


TIM88*363+22:47:16.4380-1.286 DUR=39.4 S/S=200.0 E#0020 3632247FV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM07888
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.21240E-03
CM/SEC
1 000/000
303
.21240E-03
CM/SEC
2 090/000
348
323
.21240E-03
CM/SEC
3 090/090
197
15.1516
0
5
10
15
20
25
30
35 SEC

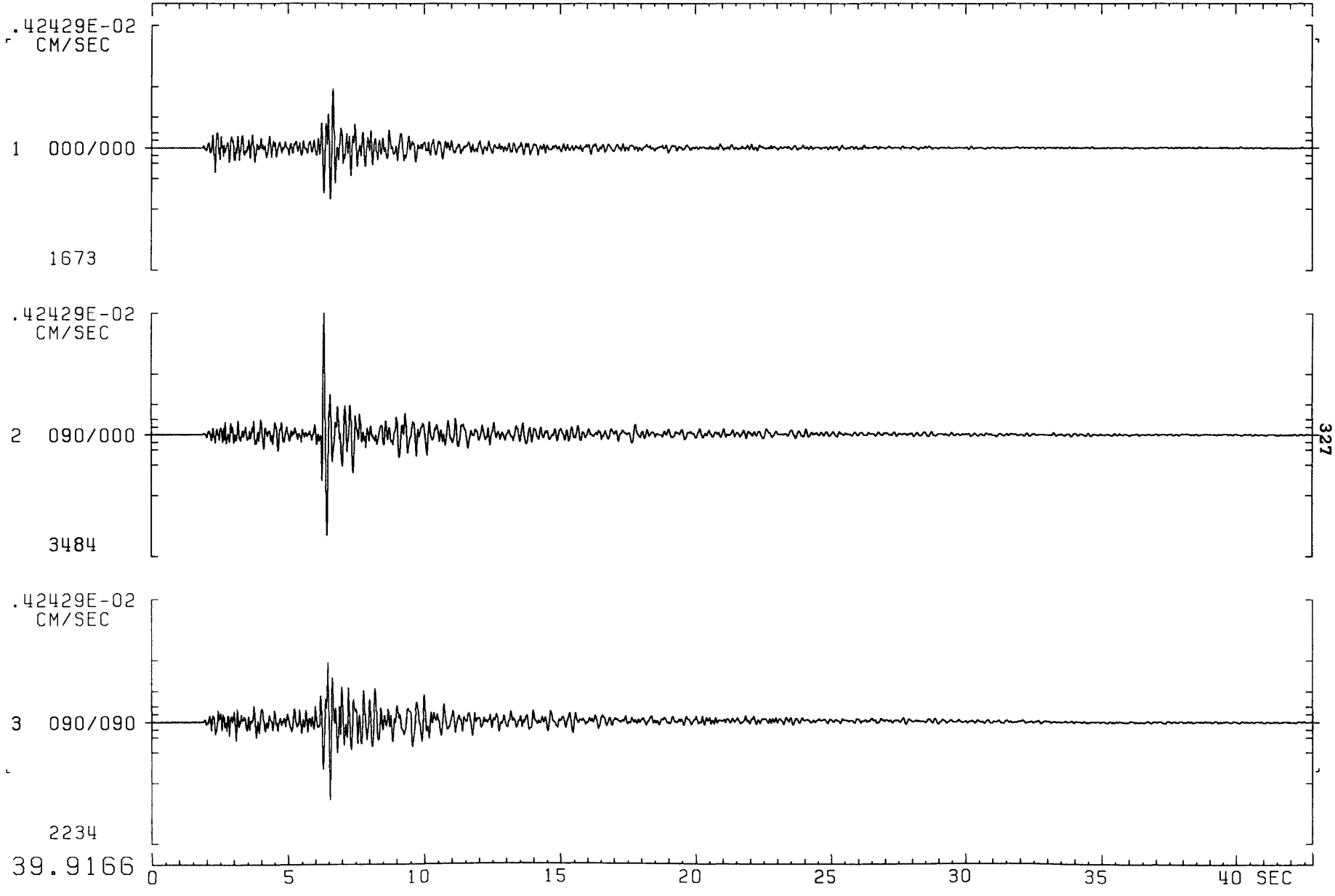
TIM88*363+22:49:38.7880-0.266 DUR=29.4 S/S=200.0 E#0009 3632249MV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM05872
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

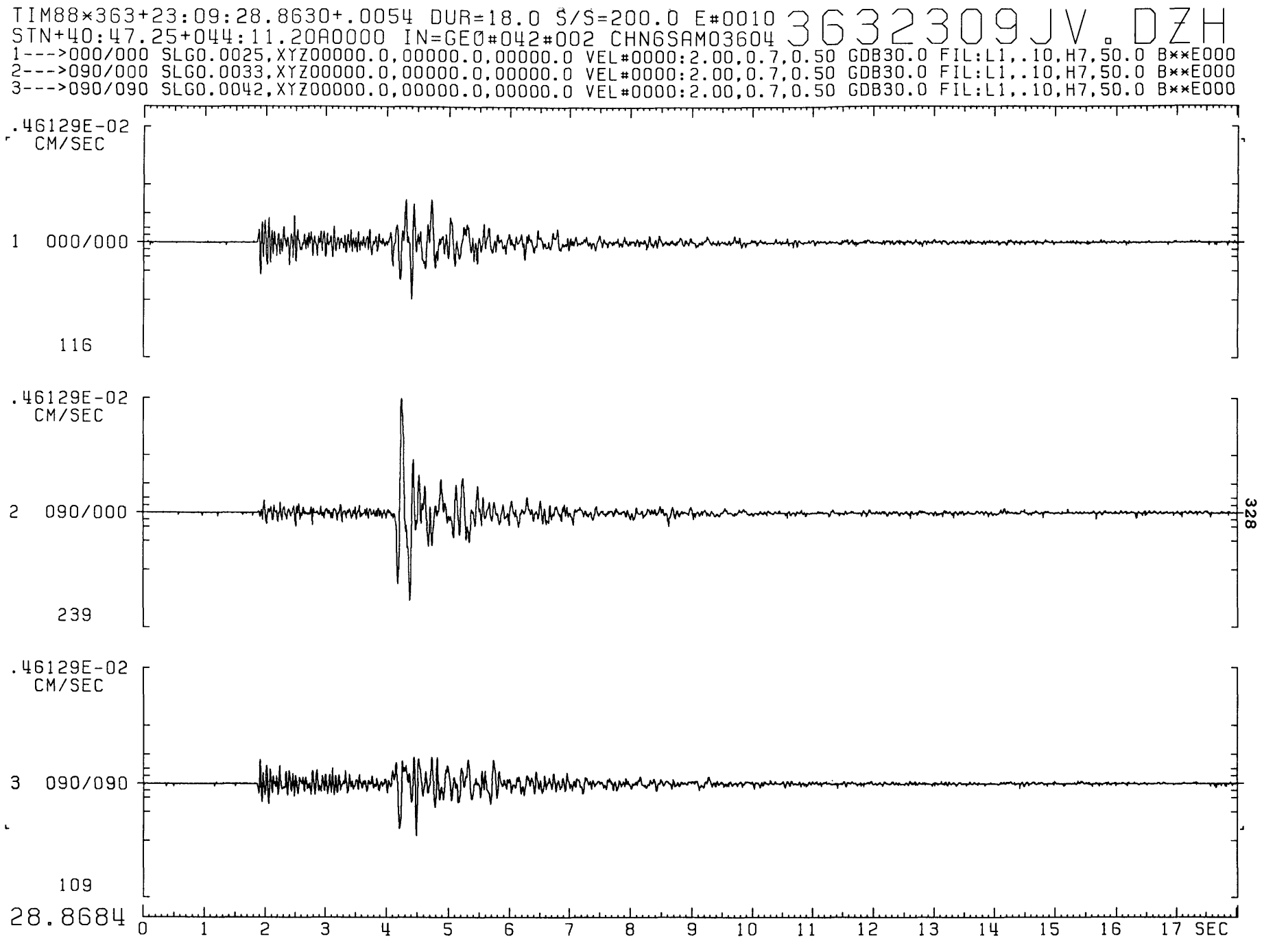


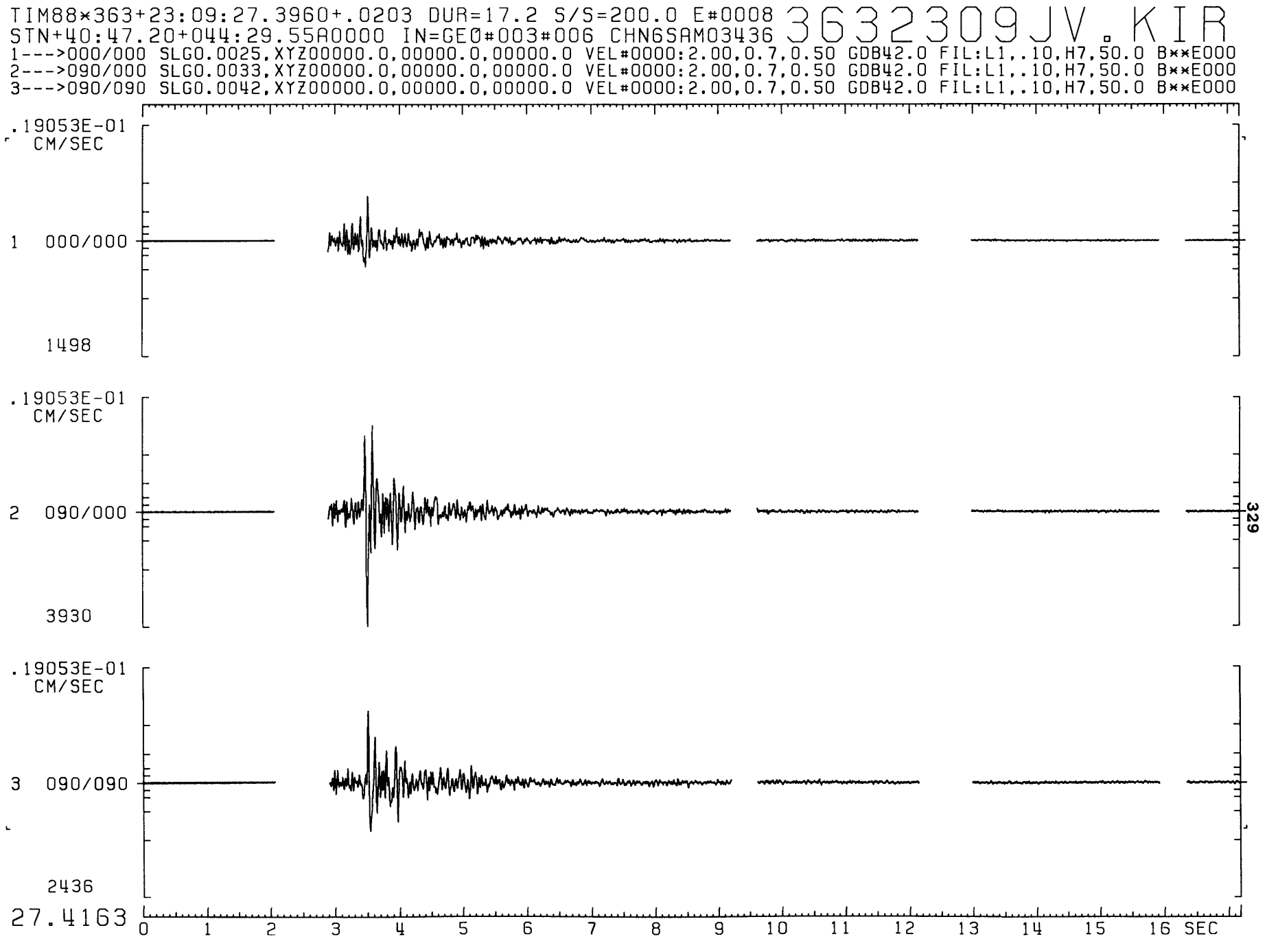

TIM88*363+22:49:36.4880-.0193 DUR=30.6 S/S=200.0 E#0018 3632249MV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM06124
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.60695E-01
CM/SEC
1 000/000
3253
.60695E-01
CM/SEC
2 090/000
12519
325
.60695E-01
CM/SEC
3 090/090
5655
36.4687
0
5
10
15
20
25 SEC

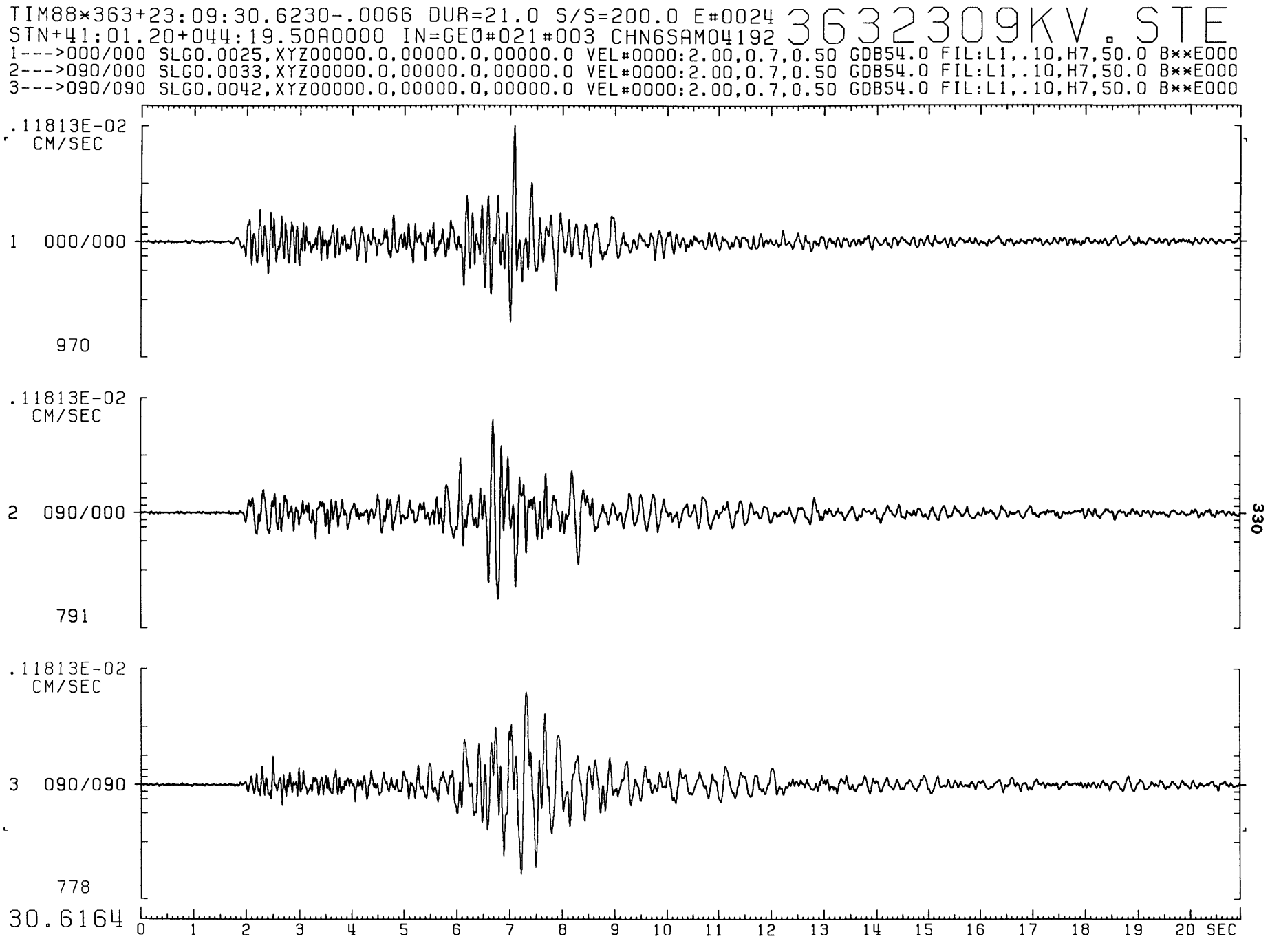

TIM88*363+22:49:39.4190+.0053 DUR=22.2 S/S=200.0 E#0009 3632249NV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04444
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.64465E-02
CM/SEC
1 000/000
160
.64465E-02
CM/SEC
2 090/000
334
326
.64465E-02
CM/SEC
3 090/090
268
39.4243
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC

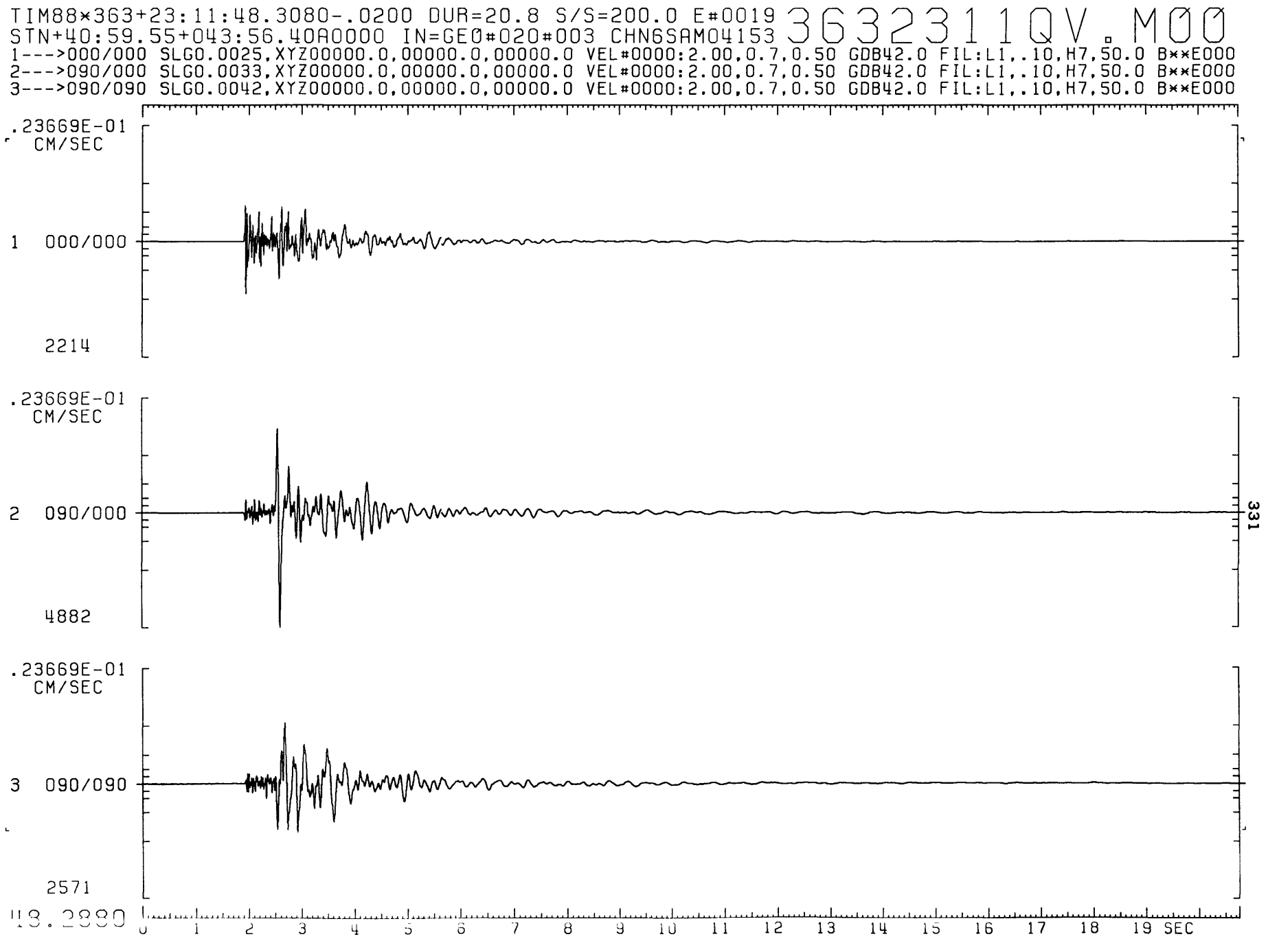
TIM88*363+22:49:39.9230-.0064 DUR=42.8 S/S=200.0 E#0023 3632249NV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM08560
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

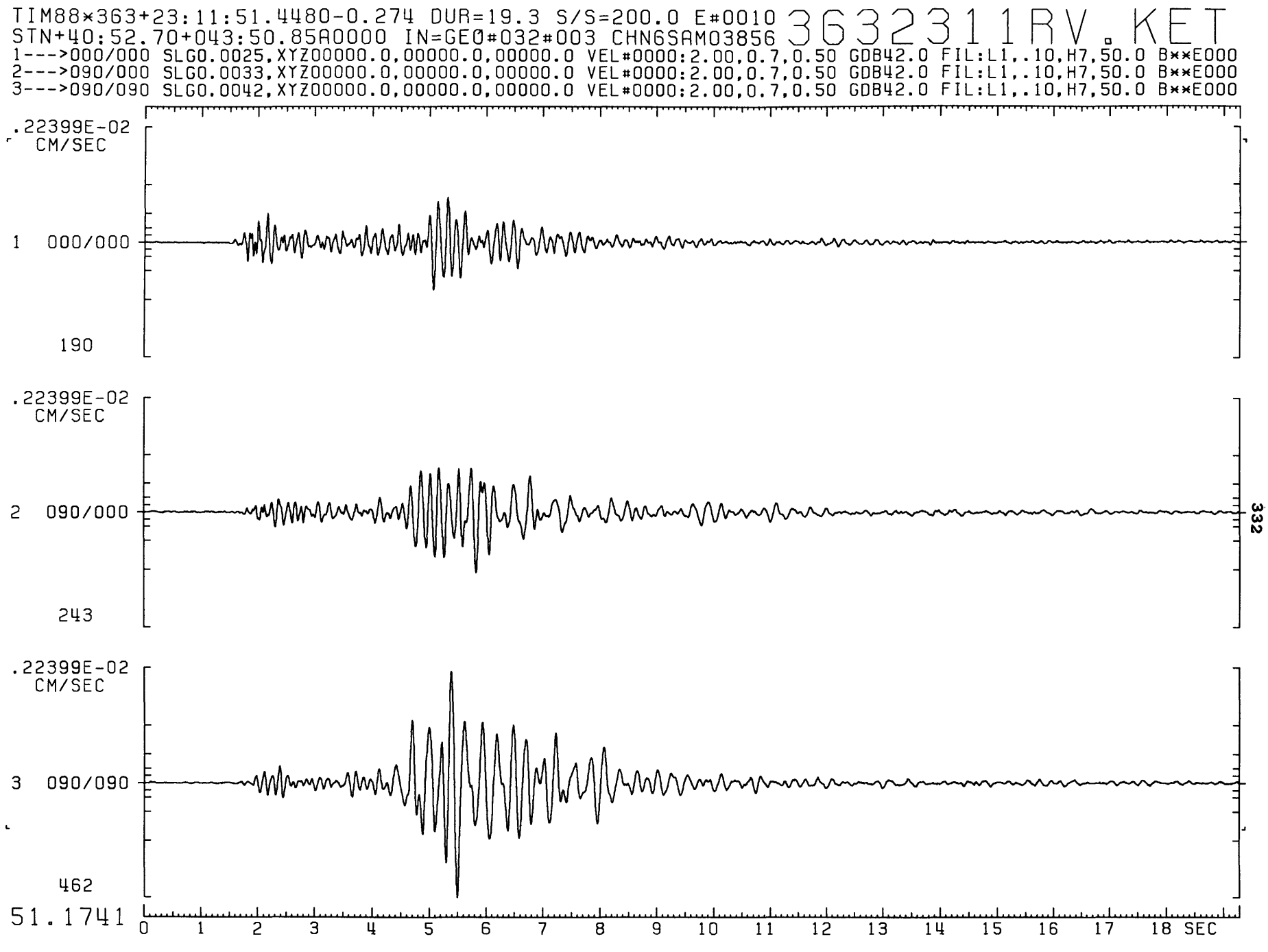


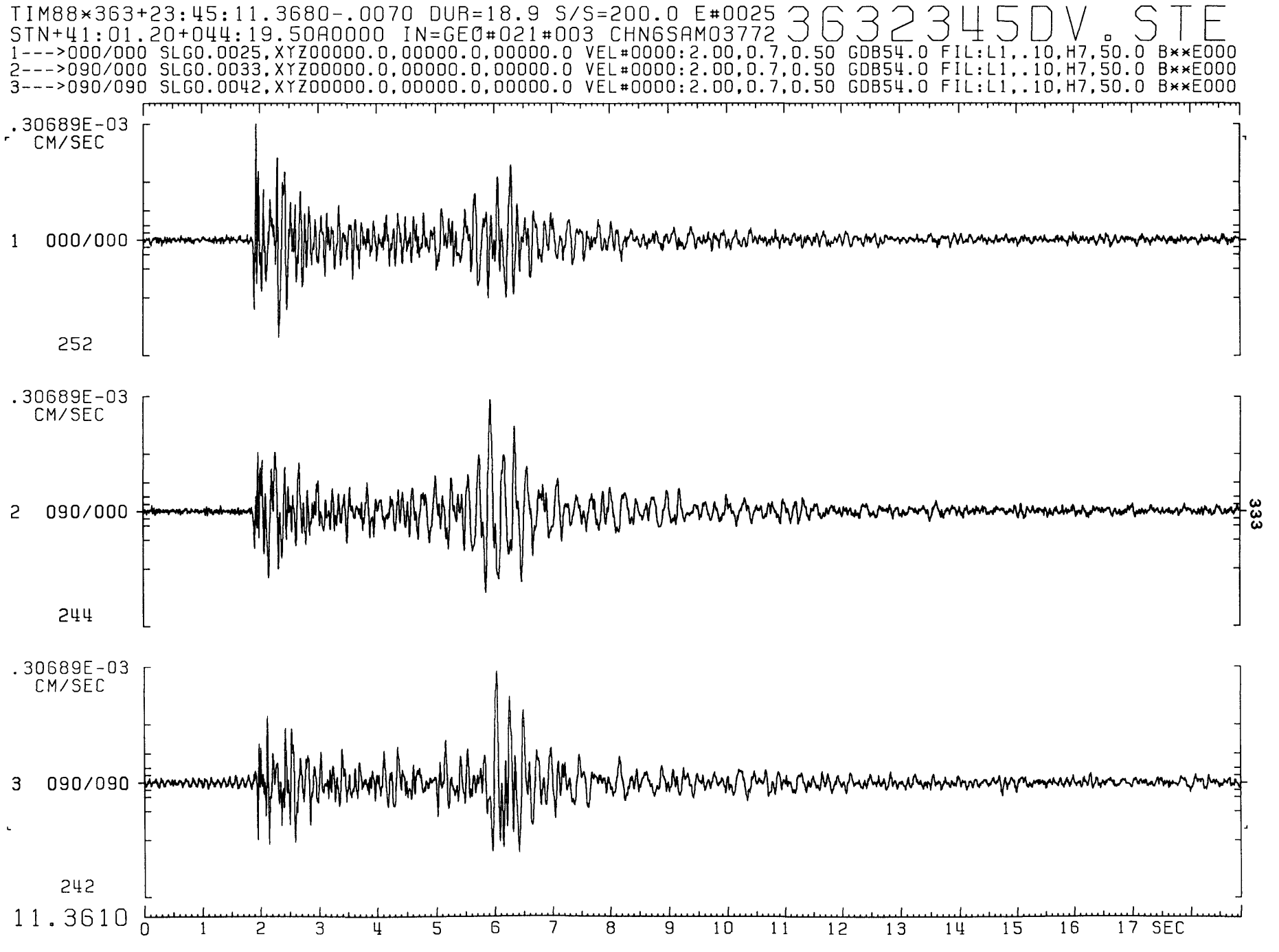

TIM88×363+23:09:28.8630+.0054 DUR=18.0 S/S=200.0 E#0010 3632309JV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.46129E-02
CM/SEC
1 000/000
116
.46129E-02
CM/SEC
2 090/000
239
328
.46129E-02
CM/SEC
3 090/090
109
28.8684
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

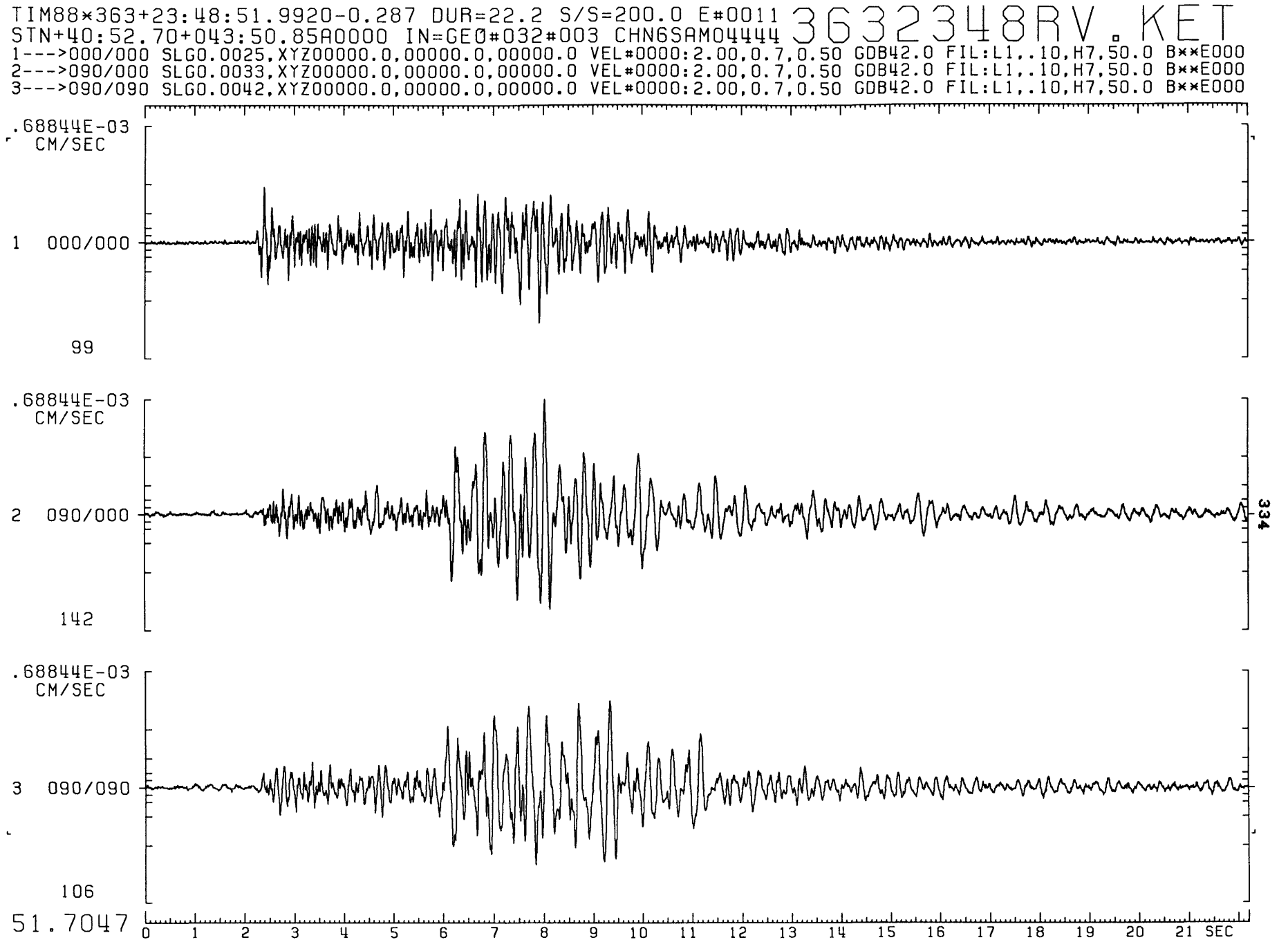

TIM88×363+23:09:27.3960+.0203 DUR=17.2 S/S=200.0 E#0008 36323309JV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHNGSAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.19053E-01
CM/SEC
1 000/000
1498
.19053E-01
CM/SEC
2 090/000
3930
329
.19053E-01
CM/SEC
3 090/090
2436
27.4163
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC


TIM88*363+23:09:30.6230-.0066 DUR=21.0 S/S=200.0 E#0024 3632309KV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.11813E-02
CM/SEC
1 000/000
970
.11813E-02
CM/SEC
2 090/000
791
330
.11813E-02
CM/SEC
3 090/090
778
30.6164
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

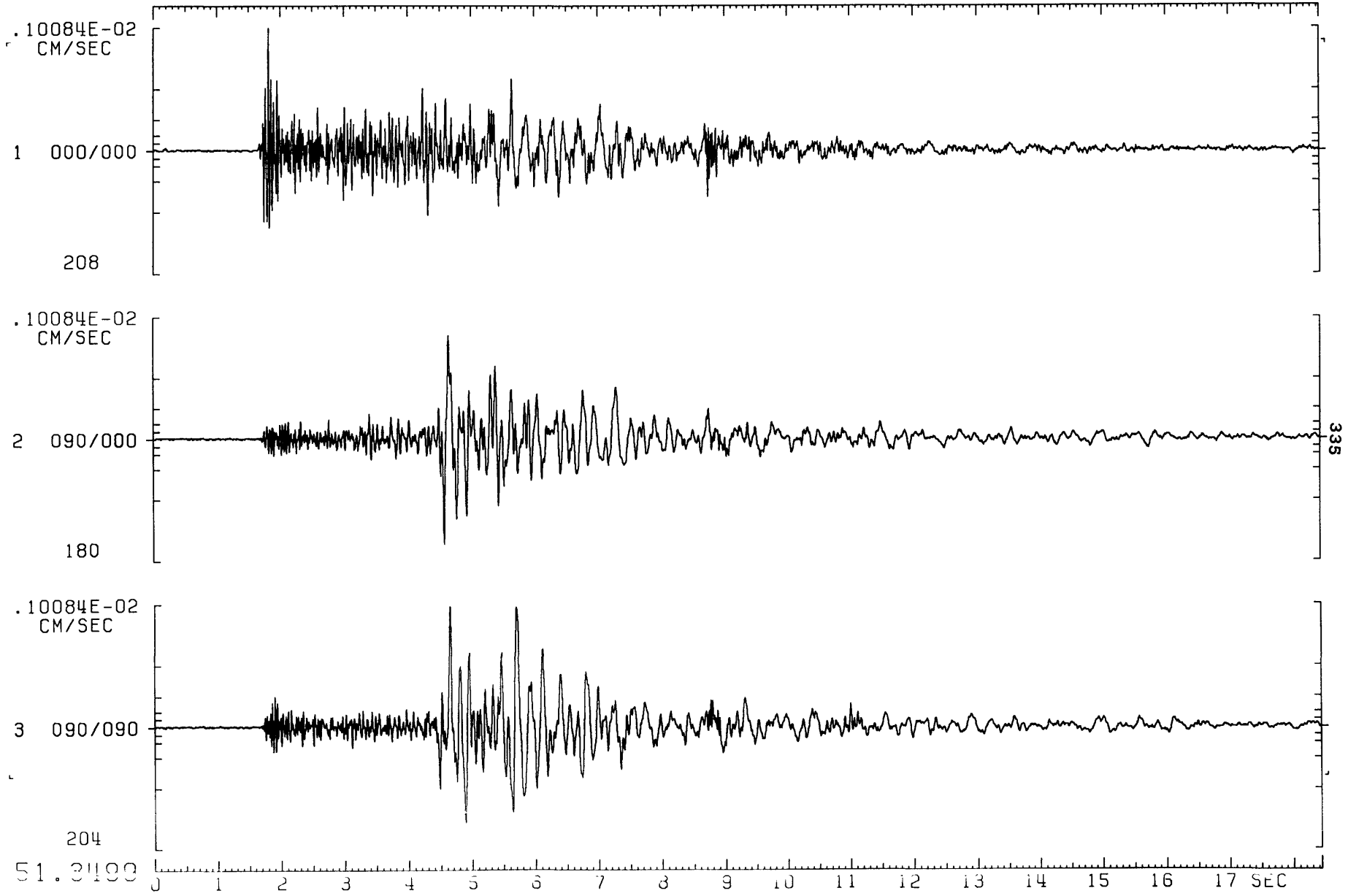

TIM88×363+23:11:48.3080-.0200 DUR=20.8 S/S=200.0 E#0019 3632311QV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM04153
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.23669E-01
CM/SEC
1 000/000
2214
.23669E-01
CM/SEC
2 090/000
4882
331
.23669E-01
CM/SEC
3 090/090
2571
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

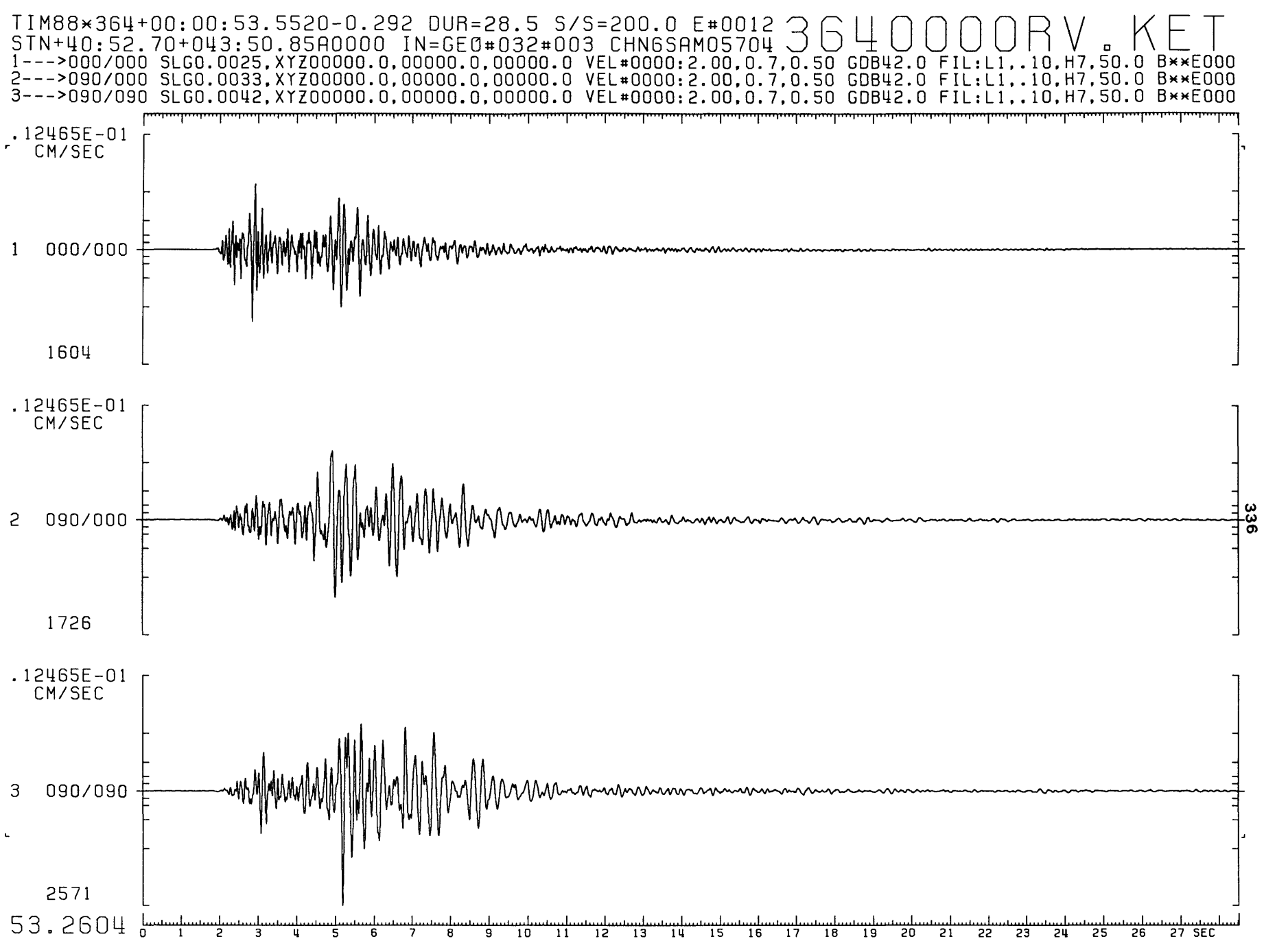

TIM88×363+23:11:51.4480-0.274 DUR=19.3 S/S=200.0 E#0010 3632311RV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.22399E-02
CM/SEC
1 000/000
190
.22399E-02
CM/SEC
2 090/000
243
332
.22399E-02
CM/SEC
3 090/090
462
51.1741
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC


TIM88*363+23:45:11.3680-.0070 DUR=18.9 S/S=200.0 E#0025 36323450V.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.30689E-03
CM/SEC
1 000/000
252
.30689E-03
CM/SEC
2 090/000
244
333
.30689E-03
CM/SEC
3 090/090
242
11.3610
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

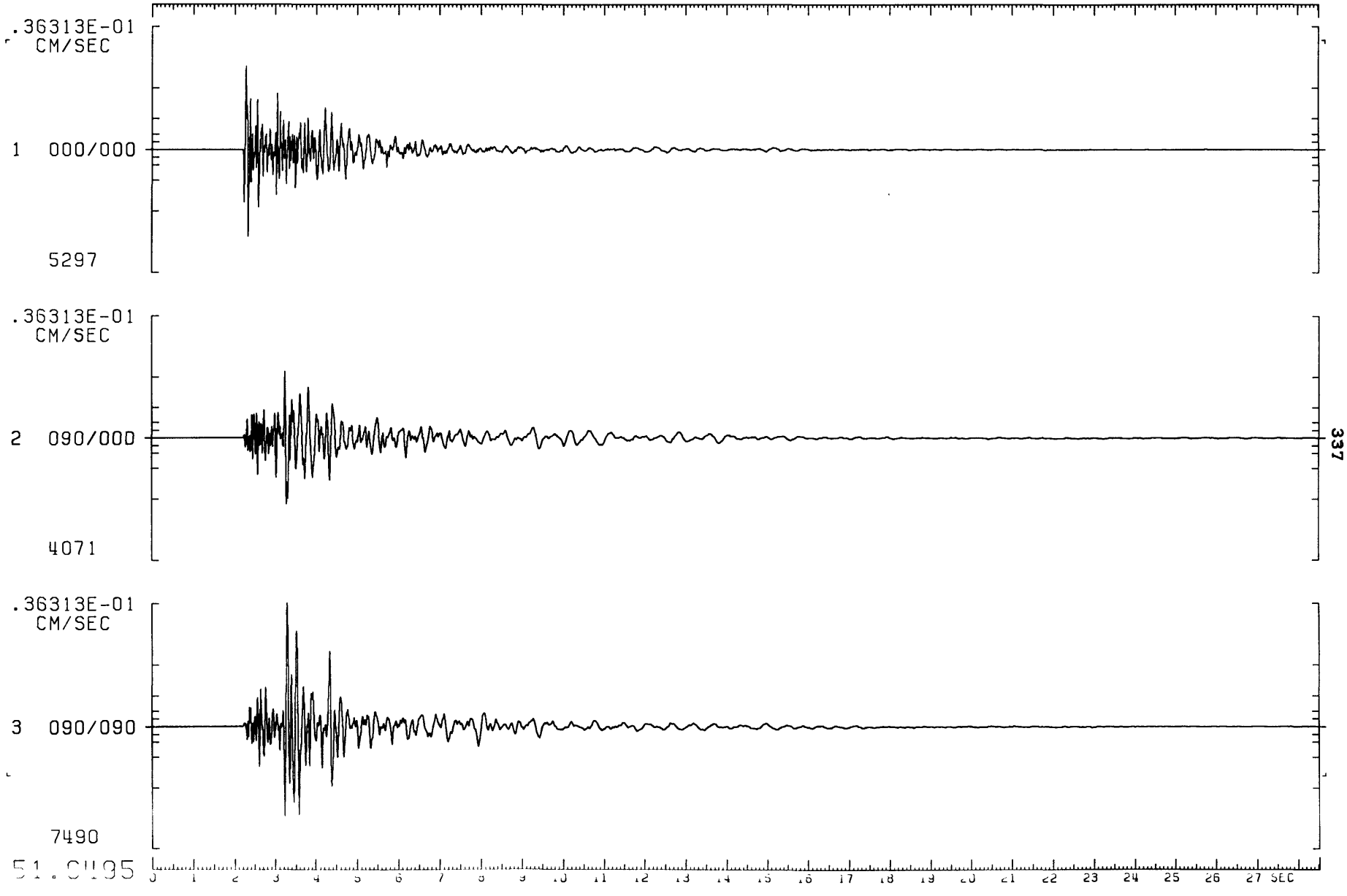

TIM88×363+23:48:51.9920-0.287 DUR=22.2 S/S=200.0 E#0011 3632348RV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM04444
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.68844E-03
CM/SEC
1 000/000
99
.68844E-03
CM/SEC
2 090/000
142
.68844E-03
CM/SEC
3 090/090
106
51.7047
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC
334

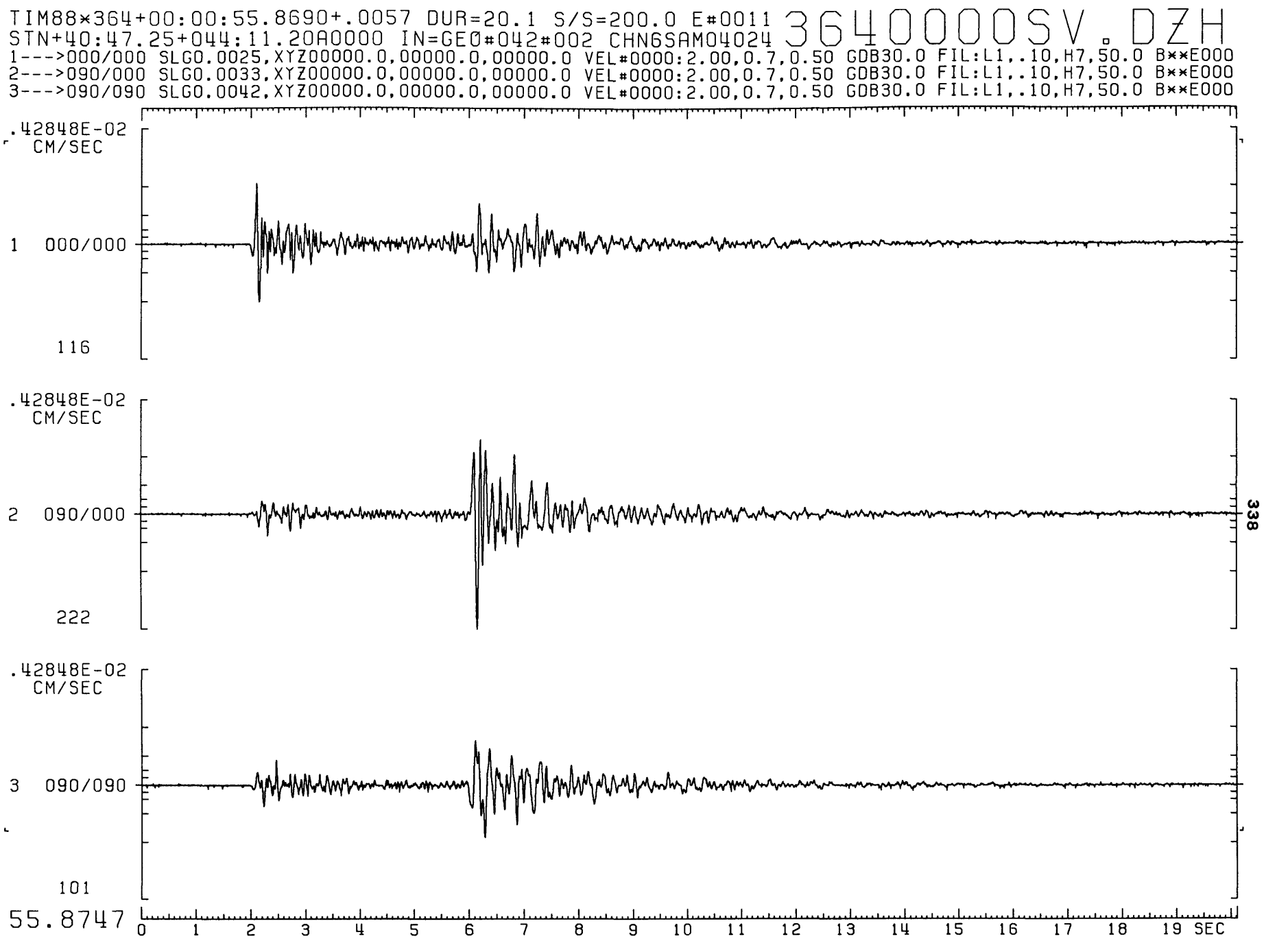
TIM88×363+23:48:51.3710-.0211 DUR=18.4 S/S=200.0 E#0020 3632348RV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

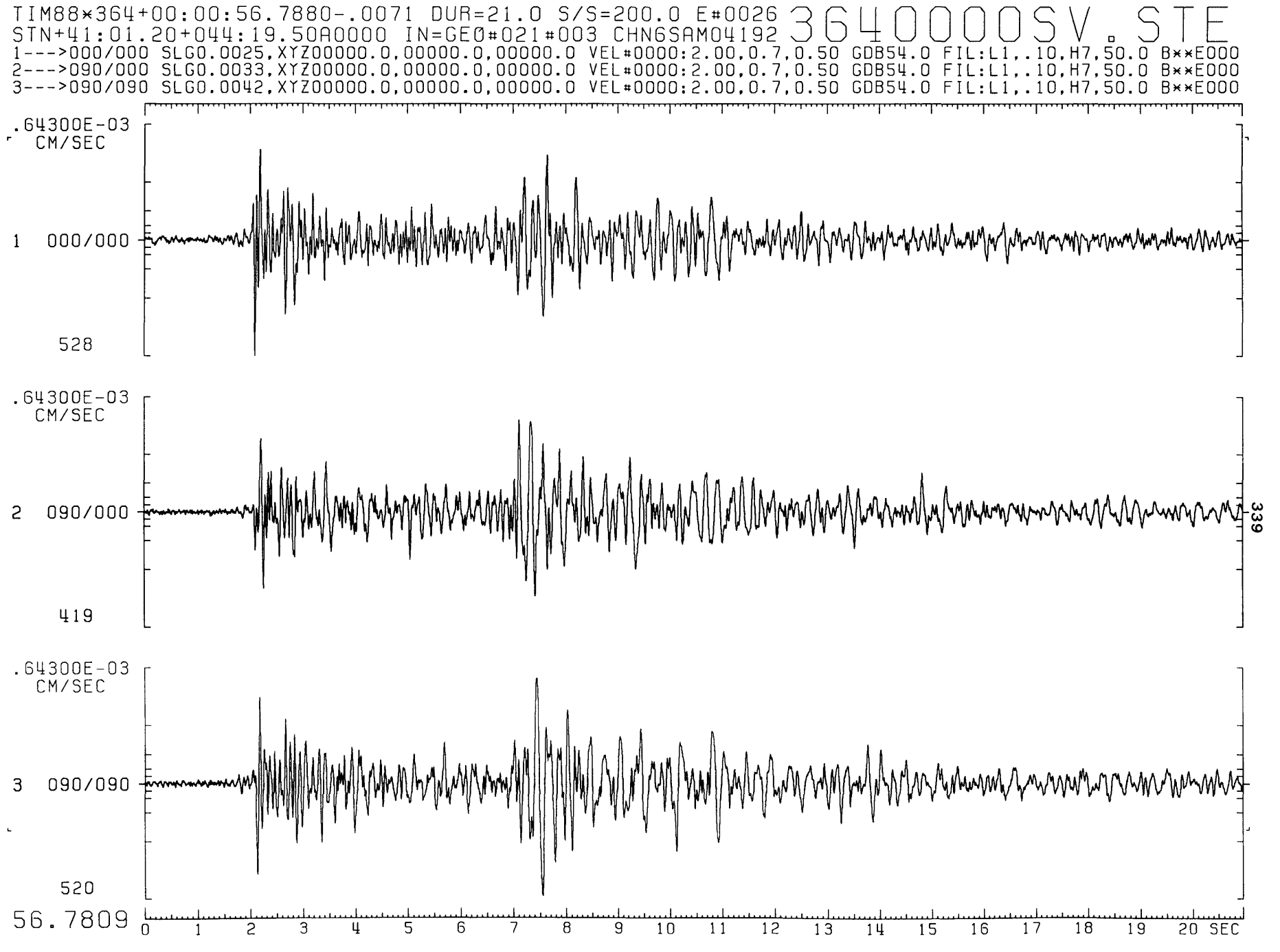


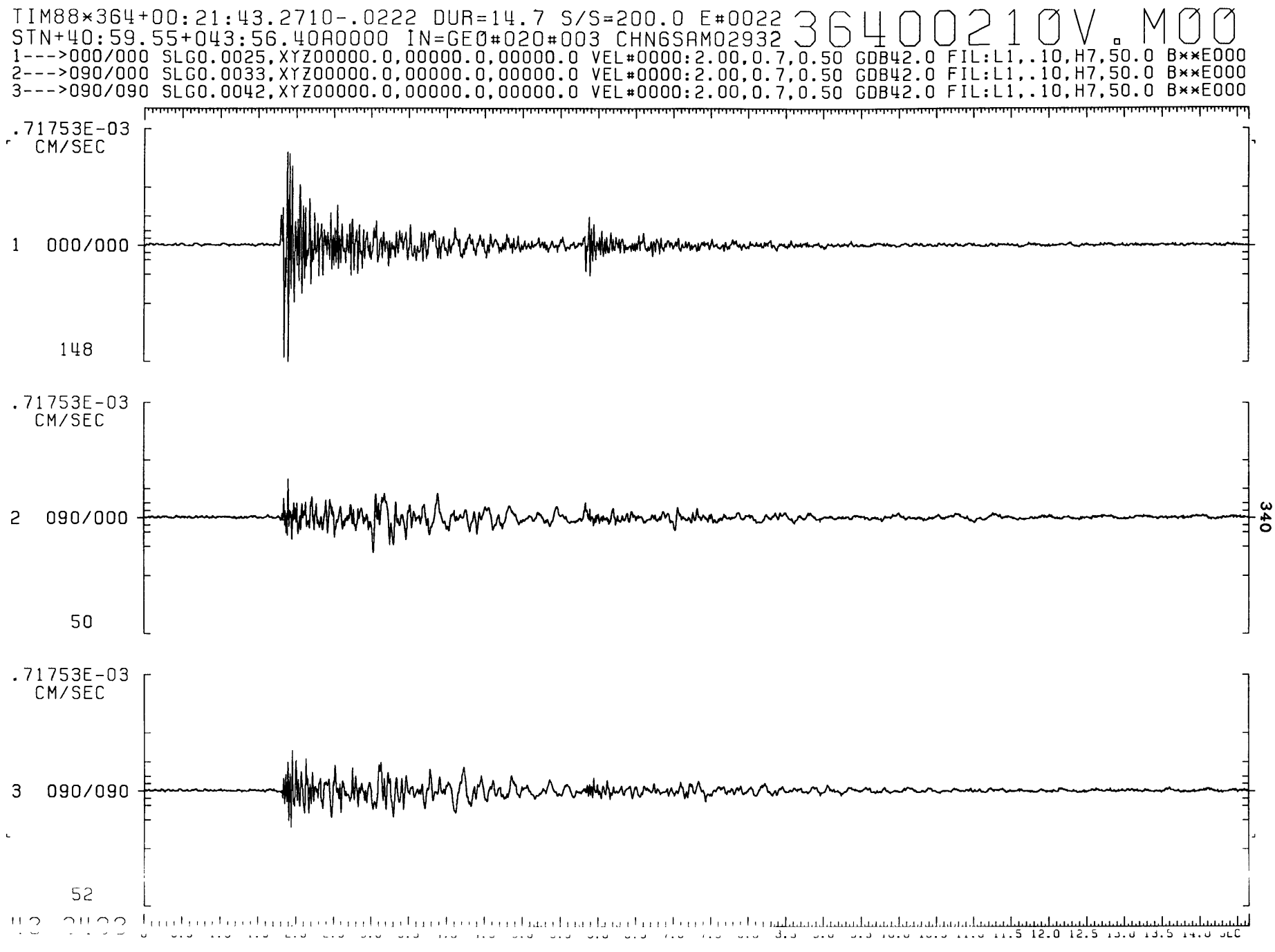

TIM88*364+00:00:53.5520-0.292 DUR=28.5 S/S=200.0 E#0012 3640000RV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM05704
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.12465E-01
CM/SEC
1 000/000
1604
.12465E-01
CM/SEC
2 090/000
1726
336
.12465E-01
CM/SEC
3 090/090
2571
53.2604
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 SEC

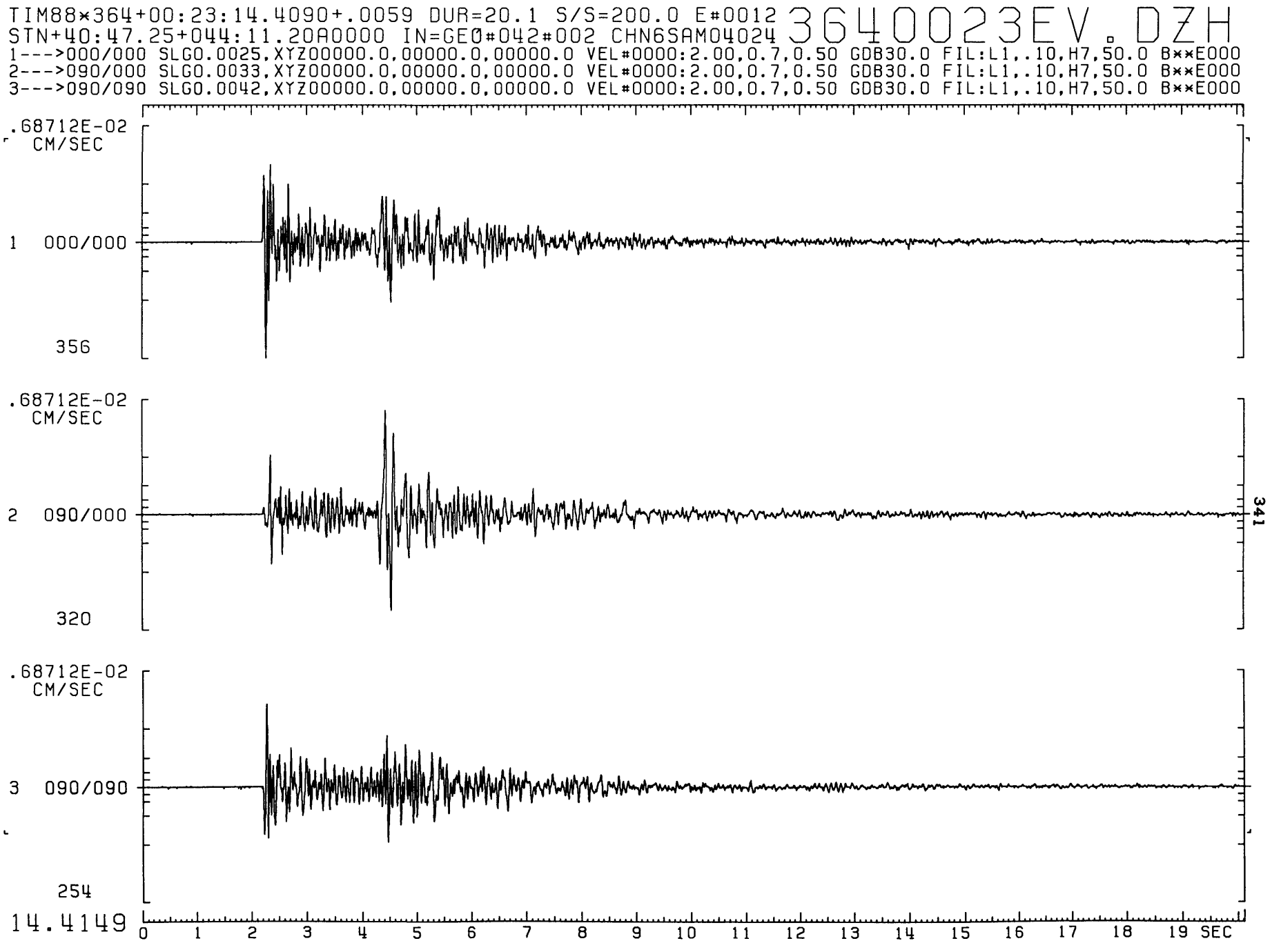
TIM88*364+00:00:51.6710-.0215 DUR=28.5 S/S=200.0 E#0021 3640000RV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM05704
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000



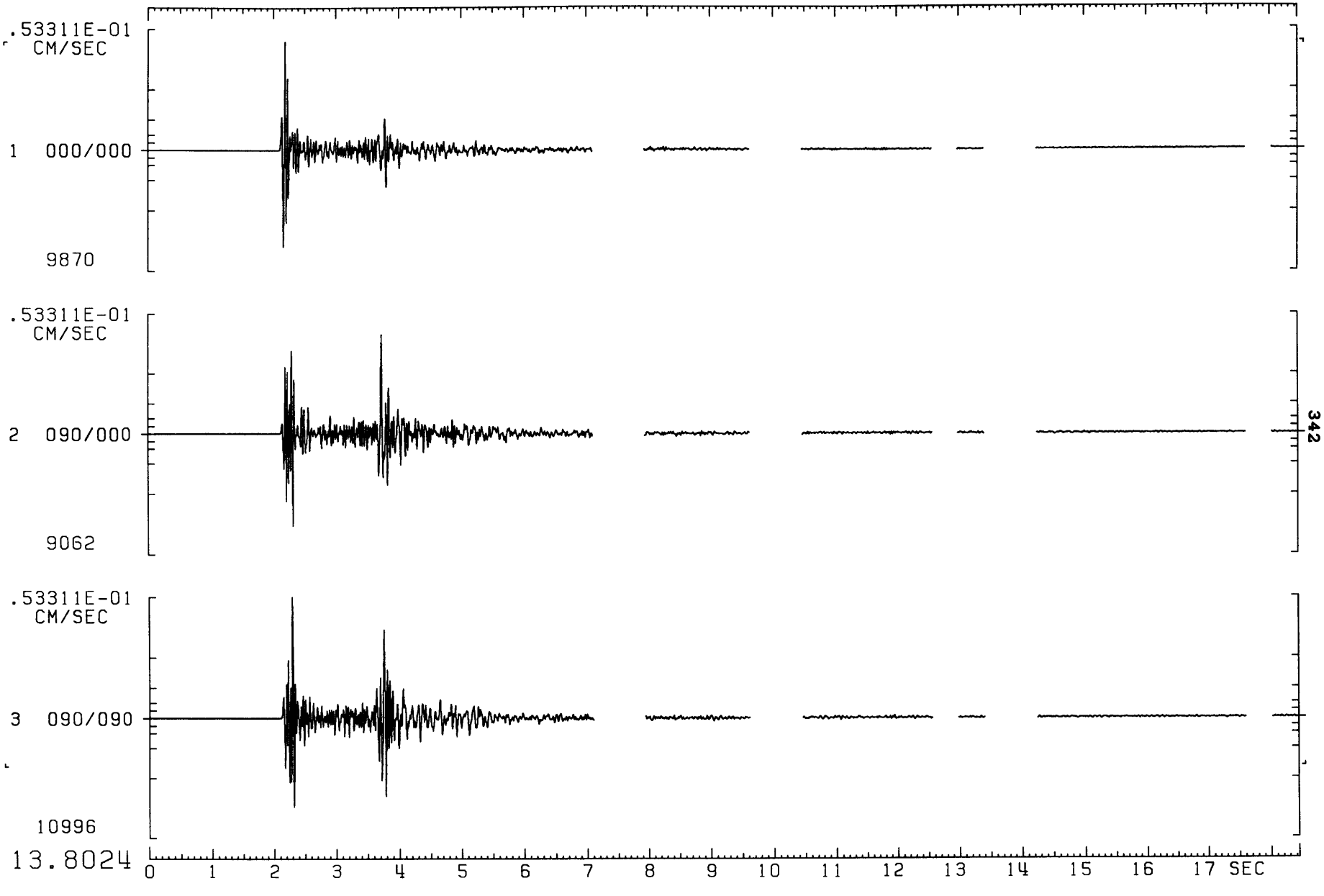

TIM88*364+00:00:55.8690+.0057 DUR=20.1 S/S=200.0 E#0011 36400000SV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.42848E-02
CM/SEC
1 000/000
116
.42848E-02
CM/SEC
2 090/000
222
338
.42848E-02
CM/SEC
3 090/090
101
55.8747
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC


TIM88*364+00:00:56.7880-.0071 DUR=21.0 S/S=200.0 E#0026 3640000SV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.64300E-03
CM/SEC
1 000/000
528
.64300E-03
CM/SEC
2 090/000
419
339
.64300E-03
CM/SEC
3 090/090
520
56.7809
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

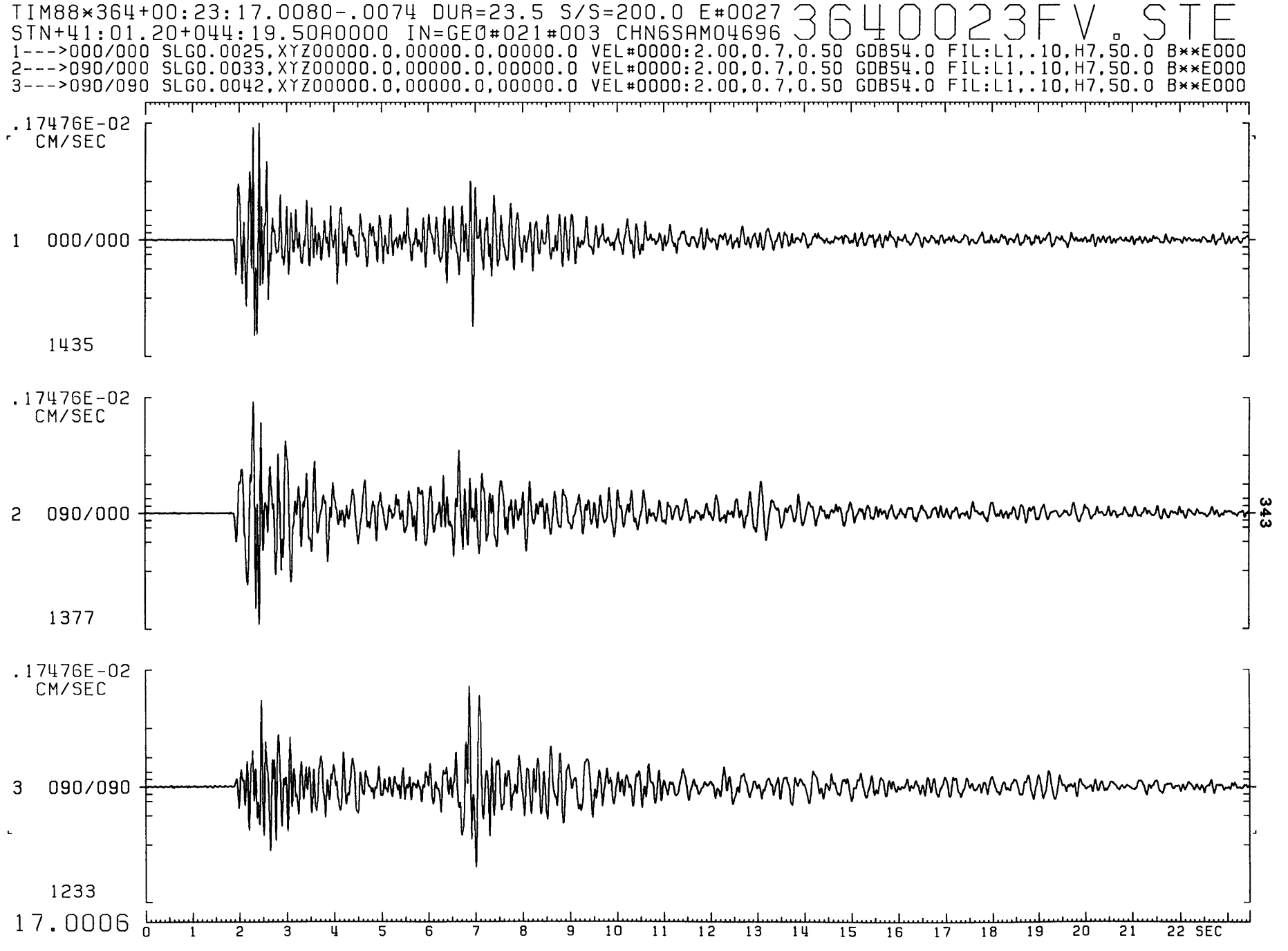

TIM88×364+00:21:43.2710-.0222 DUR=14.7 S/S=200.0 E#0022 3640021 0V.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.71753E-03
CM/SEC
1 000/000
148
.71753E-03
CM/SEC
2 090/000
50
340
.71753E-03
CM/SEC
3 090/090
52
12.0 12.5 13.5 13.5 14.0 SEC


TIM88*364+00:23:14.4090+.0059 DUR=20.1 S/S=200.0 E#0012 3640023EV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.68712E-02
CM/SEC
1 000/000
356
.68712E-02
CM/SEC
2 090/000
320
341
.68712E-02
CM/SEC
3 090/090
254
14.4149
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM88*364+00:23:13.7790+.0234 DUR=18.4 S/S=200.0 E#0009 3640023EV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000



342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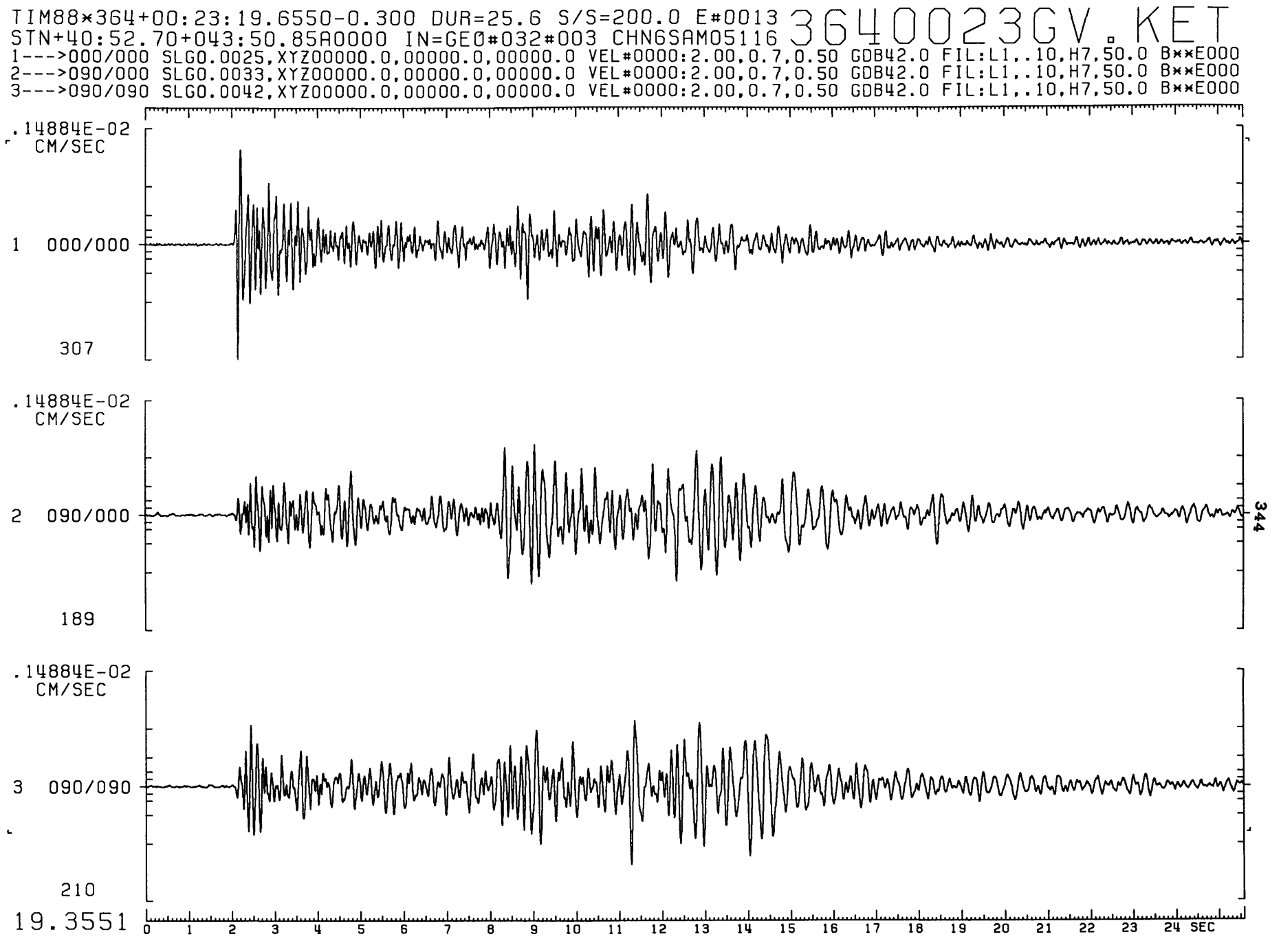
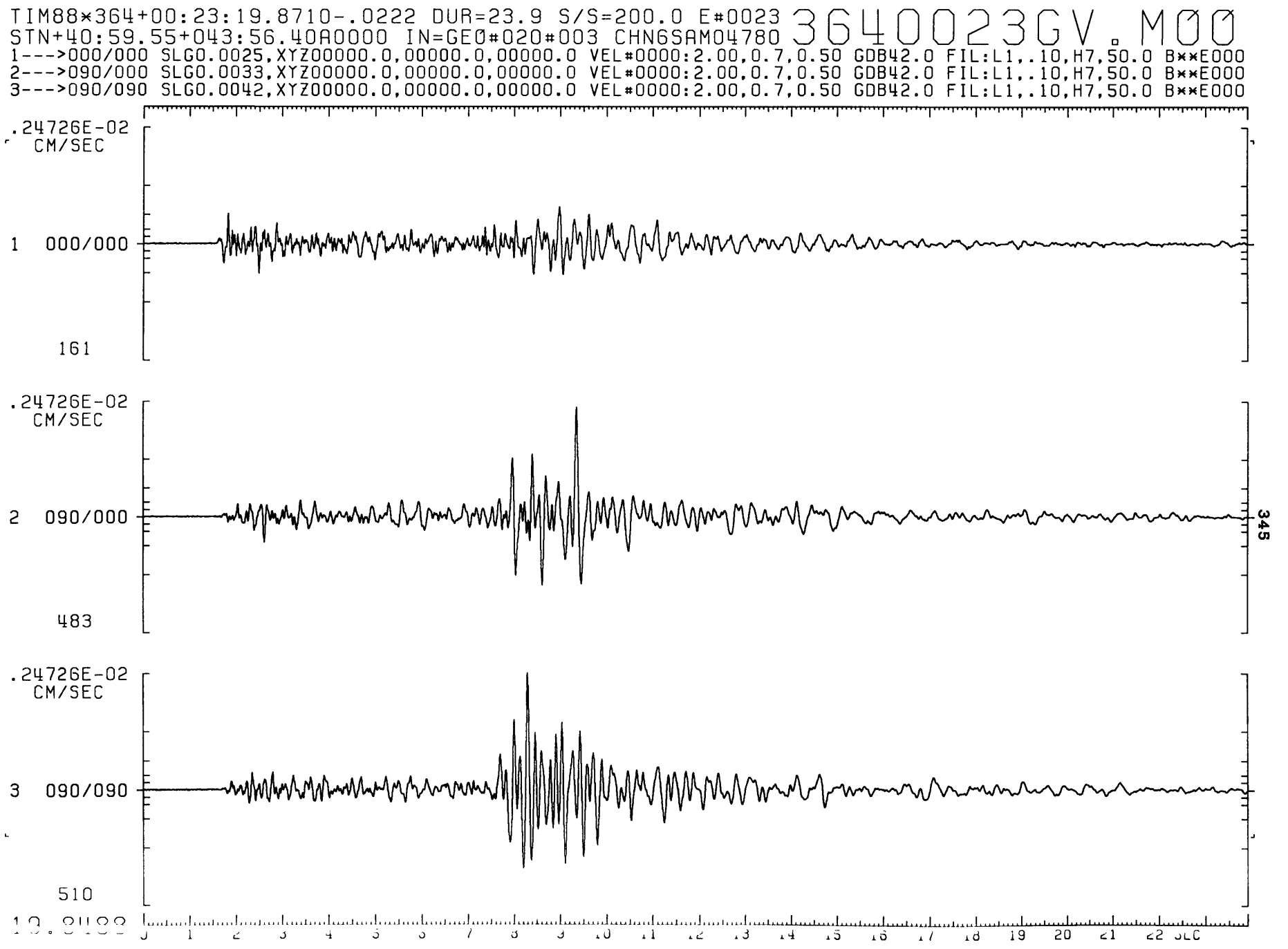
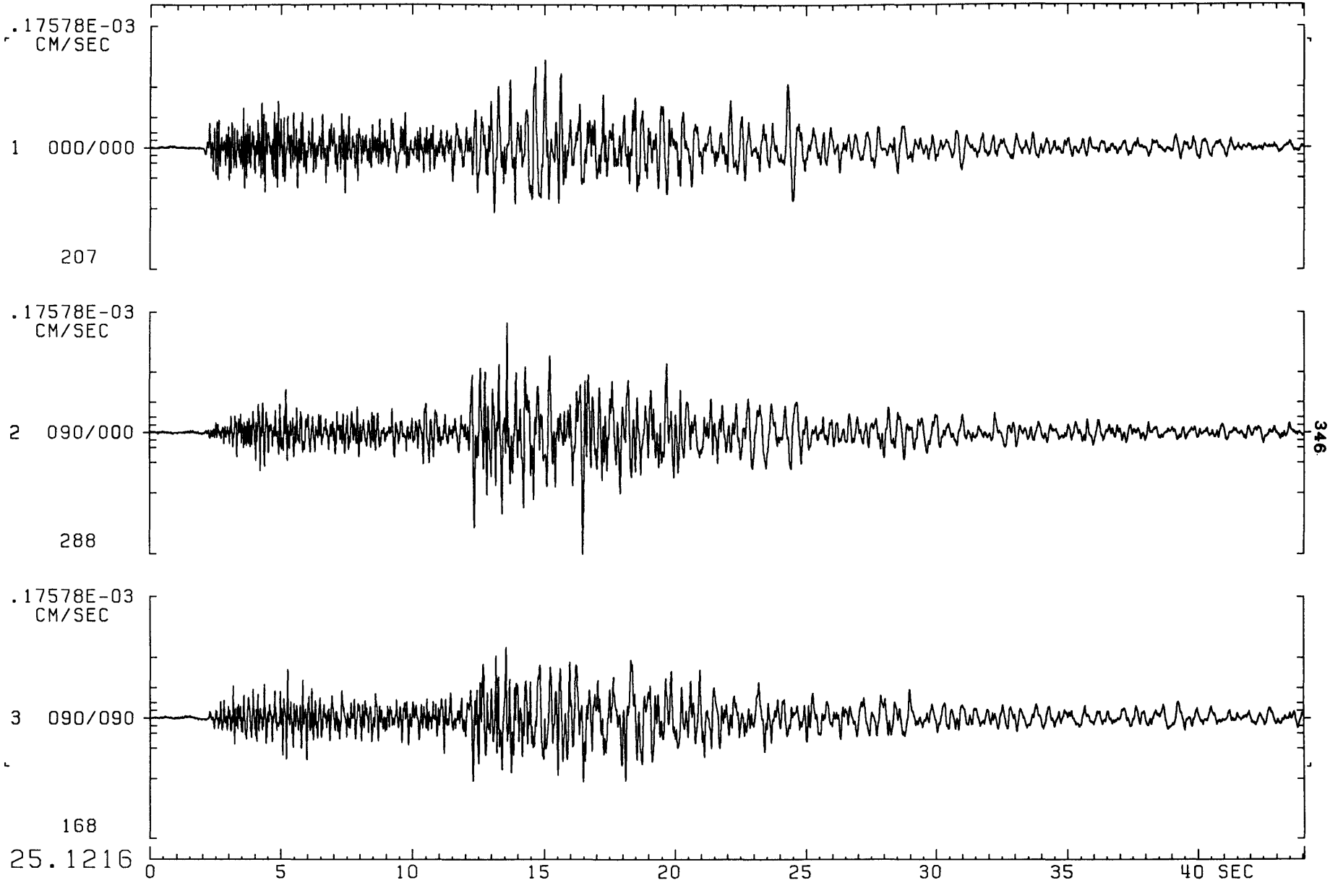
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04696
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.17476E-02
CM/SEC
1 000/000
1435
.17476E-02
CM/SEC
2 090/000
1377
343
.17476E-02
CM/SEC
3 090/090
1233
17.0006
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC

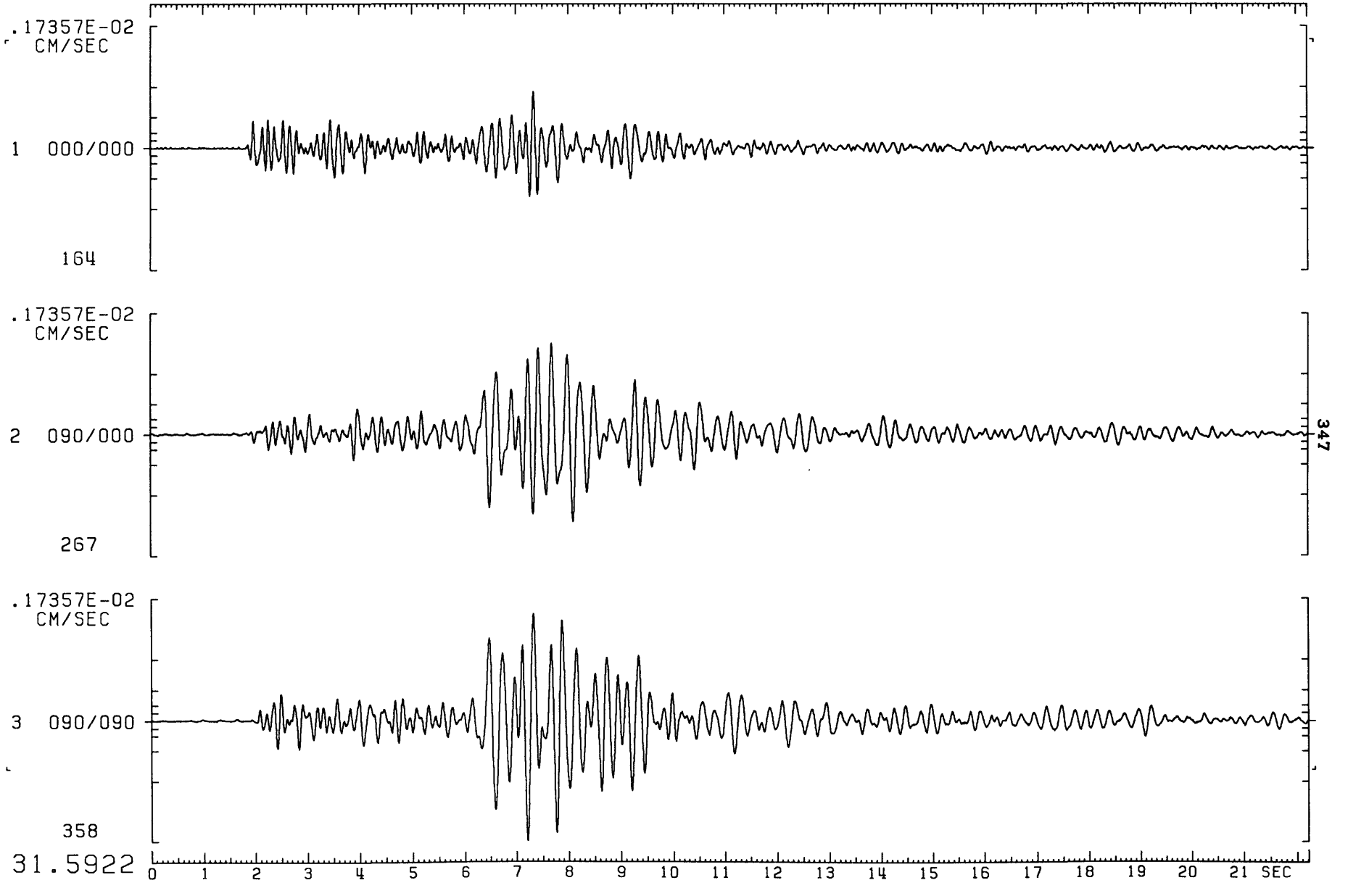

TIM88×364+00:23:19.6550-0.300 DUR=25.6 S/S=200.0 E#0013 3640023GV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM05116
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,,10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,,10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,,10,H7,50.0 B××E000
.14884E-02
CM/SEC
1 000/000
307
.14884E-02
CM/SEC
2 090/000
189
344
.14884E-02
CM/SEC
3 090/090
210
19.3551
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 SEC

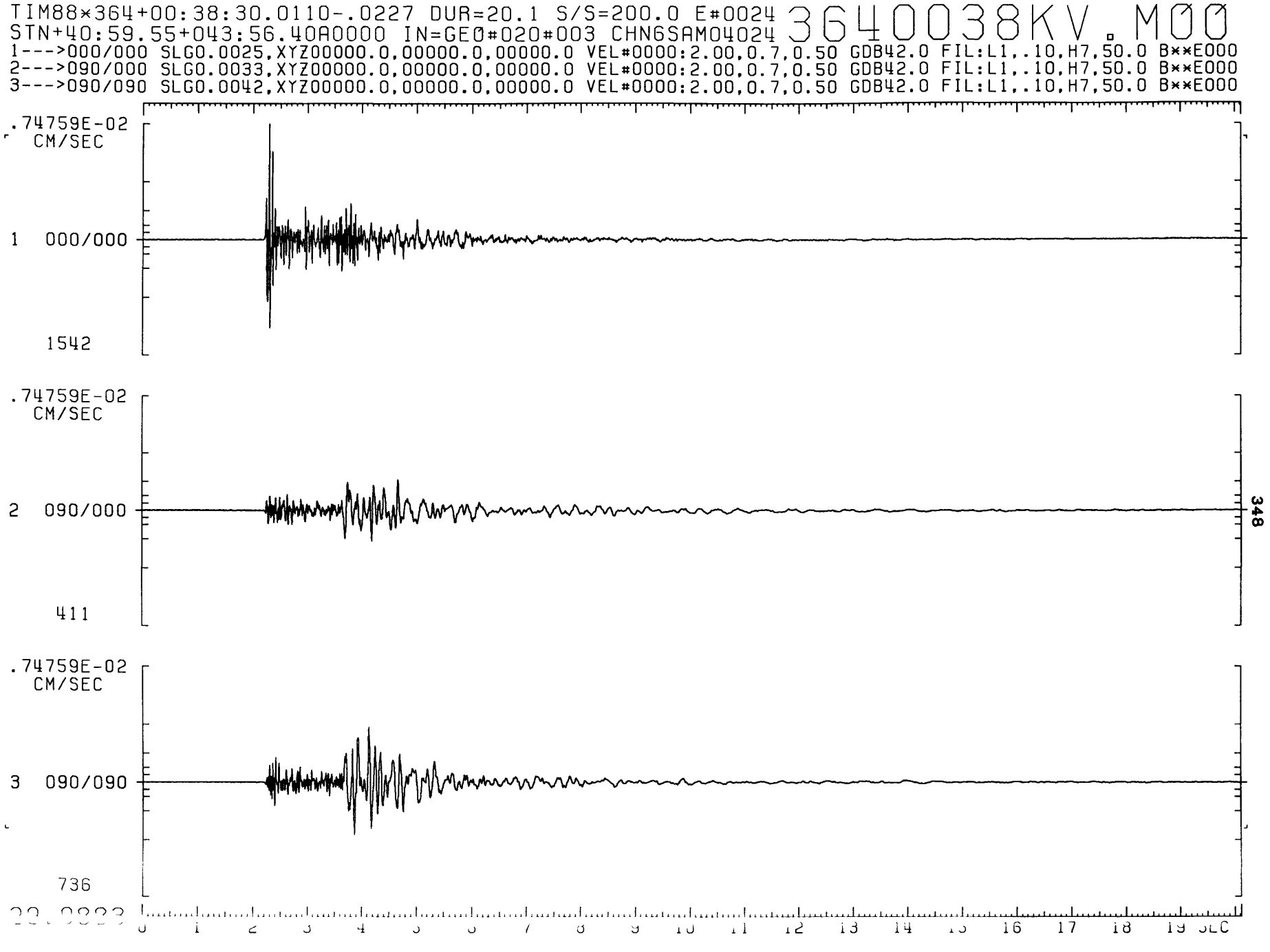

TIM88*364+00:23:19.8710-.0222 DUR=23.9 S/S=200.0 E#0023 3640023GV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM04780
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.24726E-02
CM/SEC
1 000/000
161
.24726E-02
CM/SEC
2 090/000
483
345
.24726E-02
CM/SEC
3 090/090
510
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC

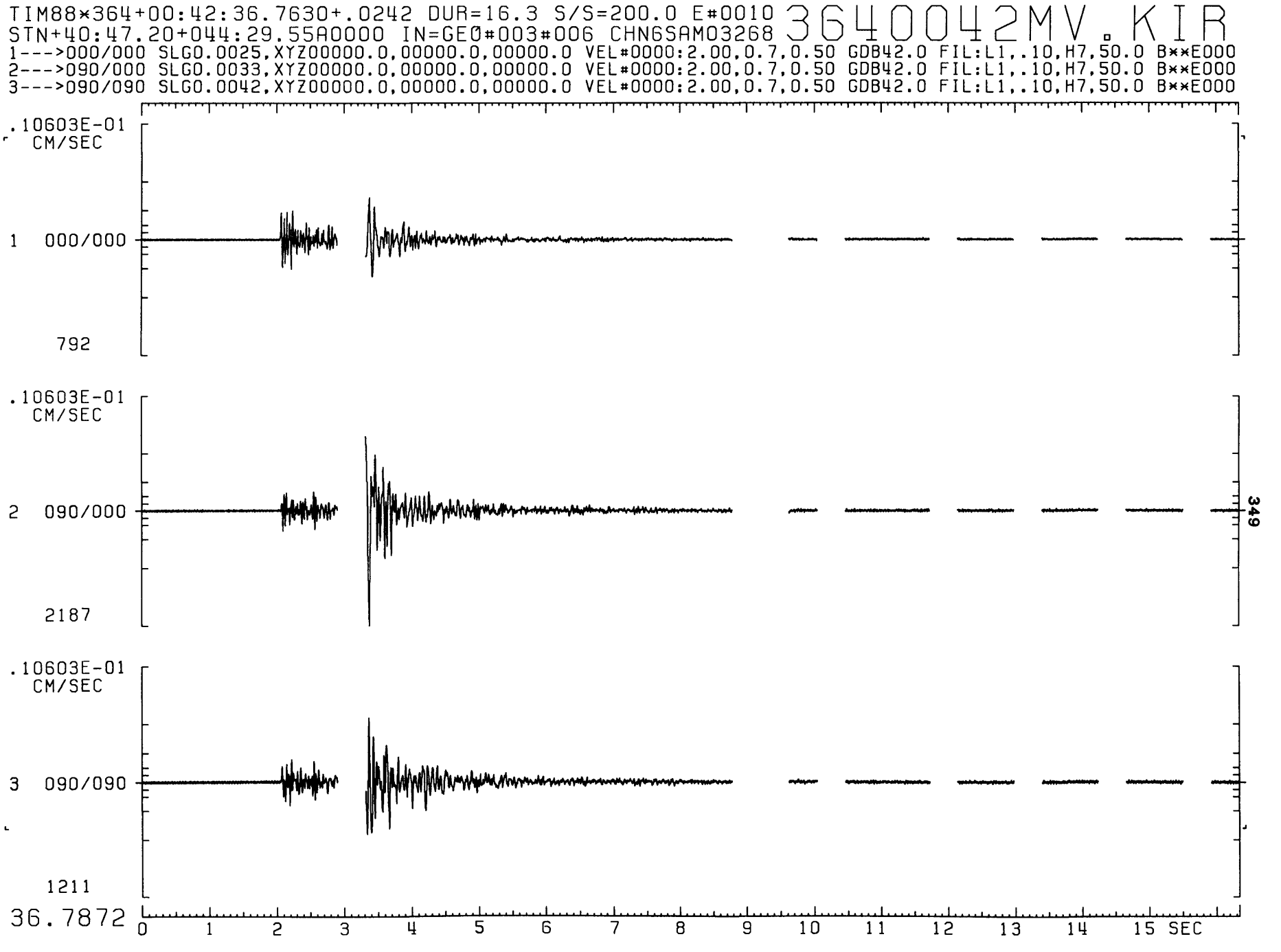
TIM88×364+00:23:26.4080-1.286 DUR=44.1 S/S=200.0 E#0021 3640023IV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM08812
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000

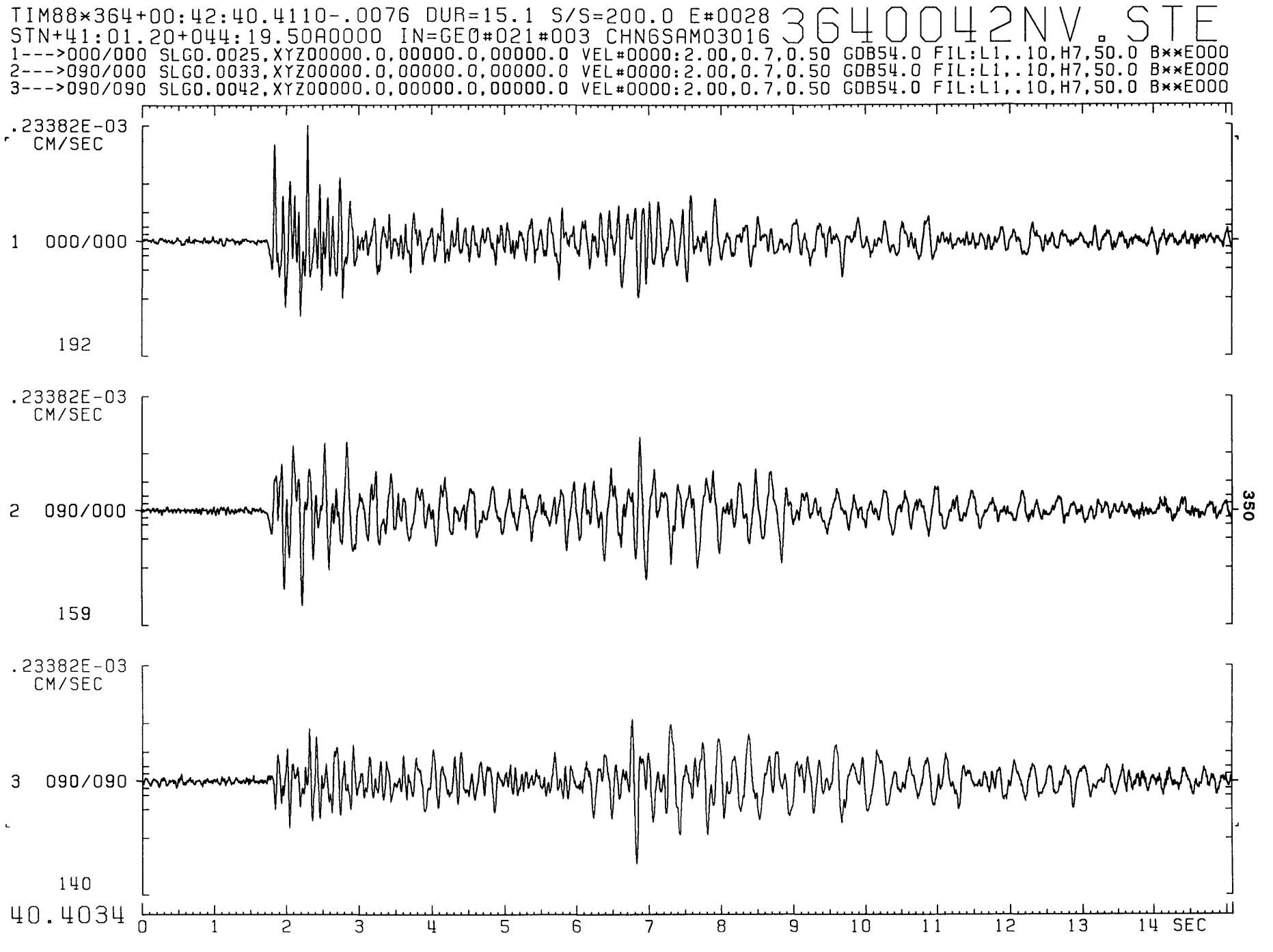


TIM88*364+00:31:31.8950-0.303 DUR=22.2 S/S=200.0 E#0014 3640031KV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM04444
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

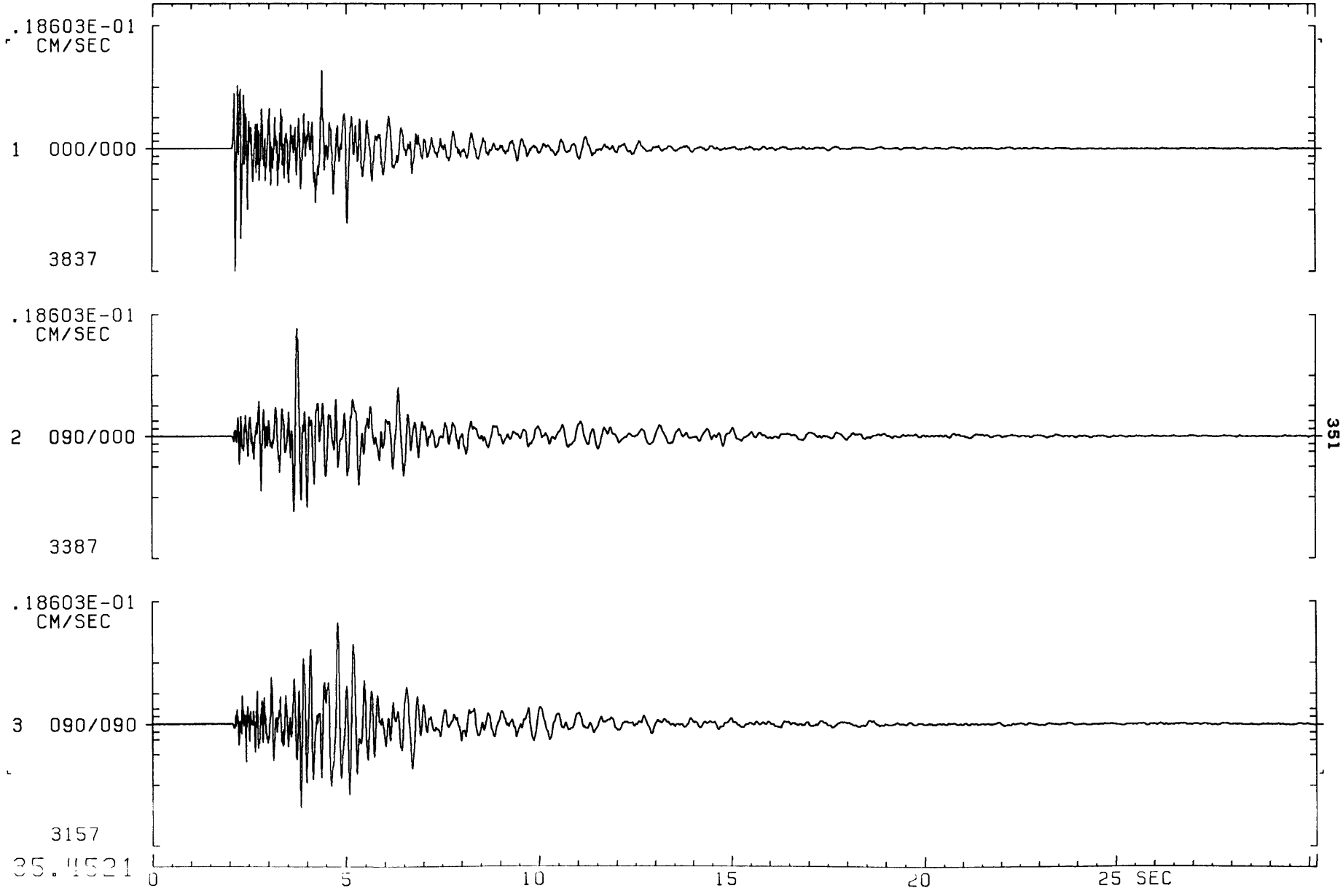


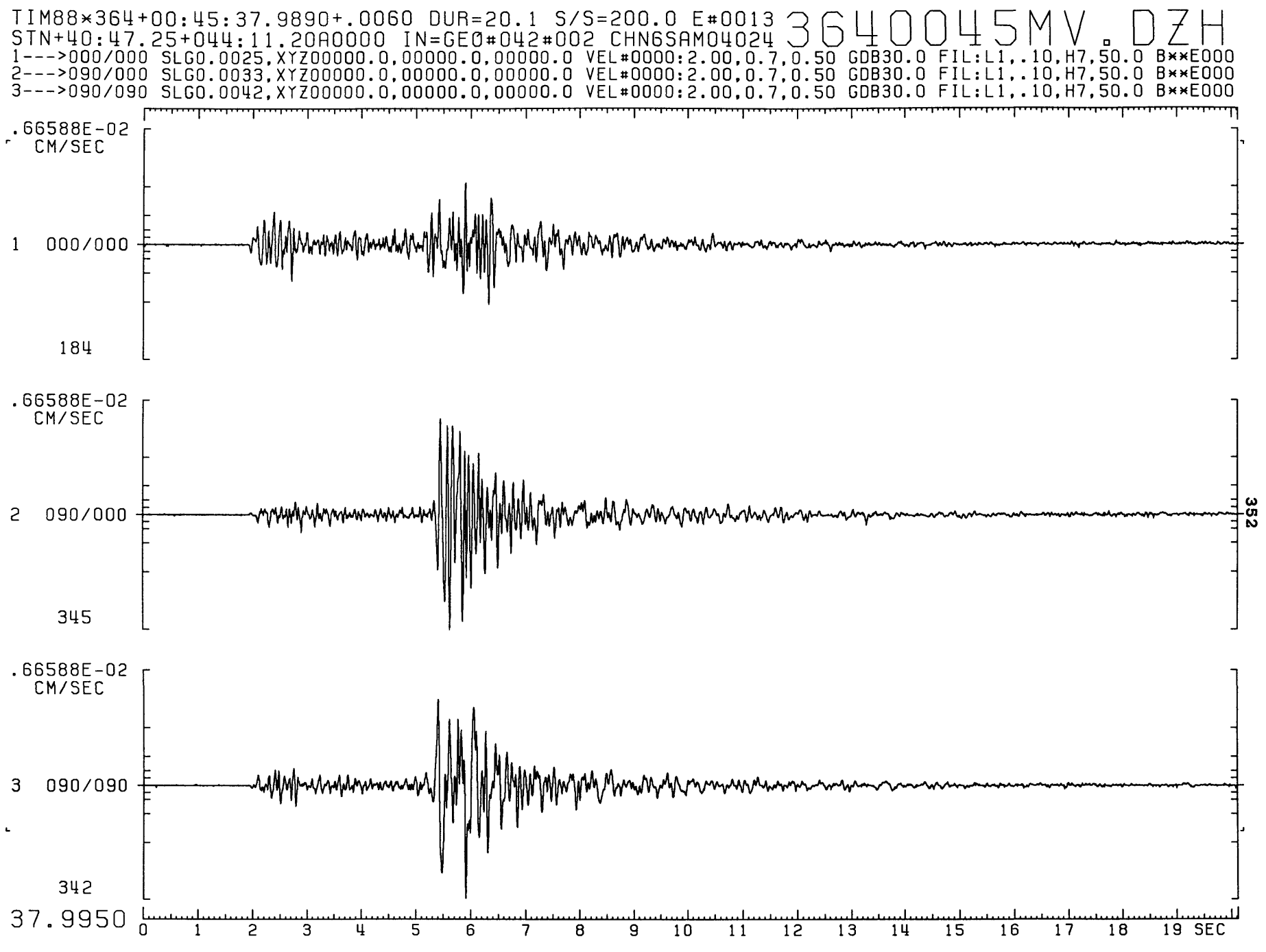

TIM88*364+00:38:30.0110-.0227 DUR=20.1 S/S=200.0 E#0024 3640038KV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHNGSAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.74759E-02
CM/SEC
1 000/000
1542
.74759E-02
CM/SEC
2 090/000
411
348
.74759E-02
CM/SEC
3 090/090
736
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

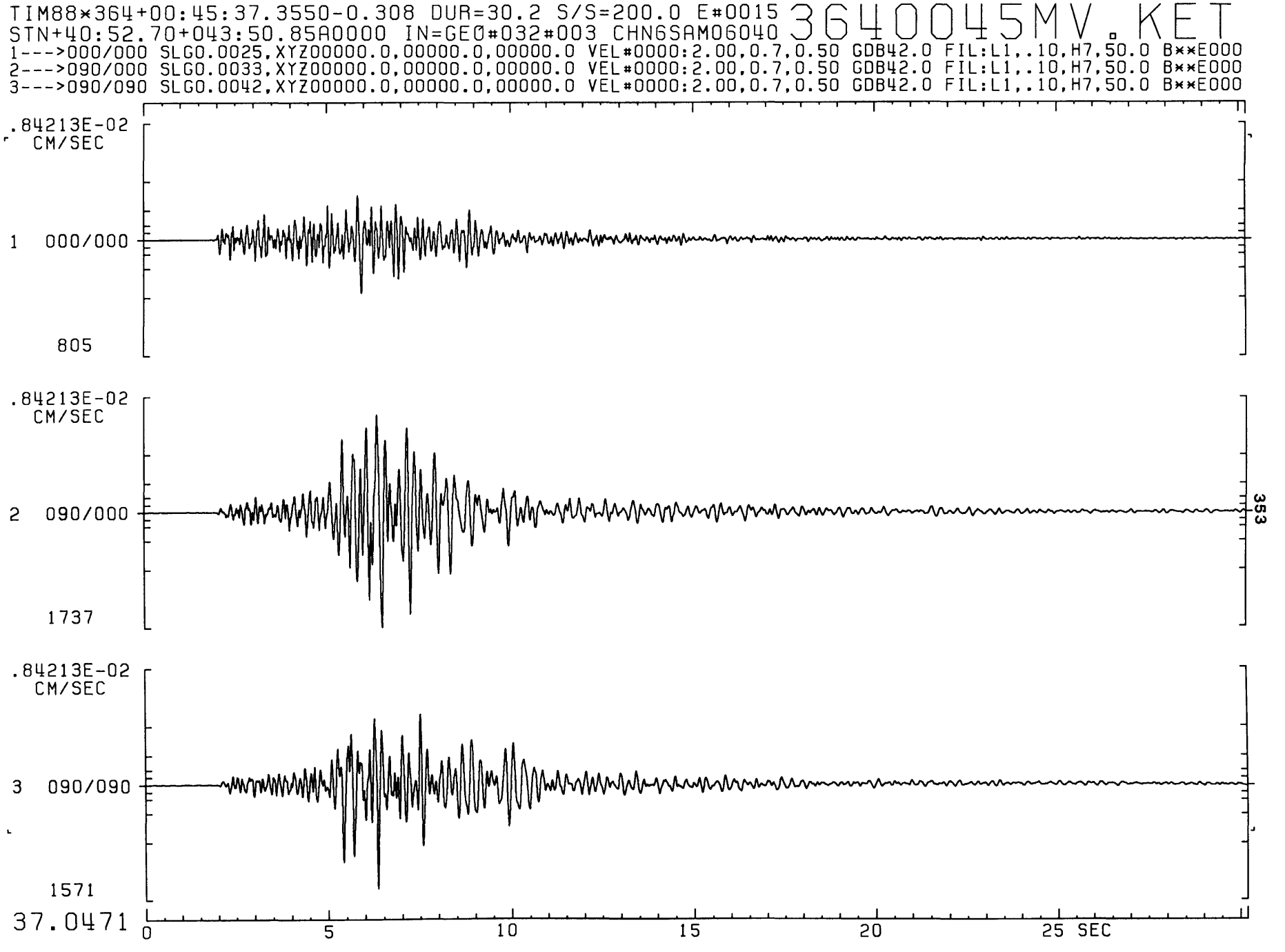

TIM88*364+00:42:36.7630+.0242 DUR=16.3 S/S=200.0 E#0010 3640042MV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.10603E-01
CM/SEC
1 000/000
792
.10603E-01
CM/SEC
2 090/000
2187
.10603E-01
CM/SEC
3 090/090
1211
36.7872
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC
349

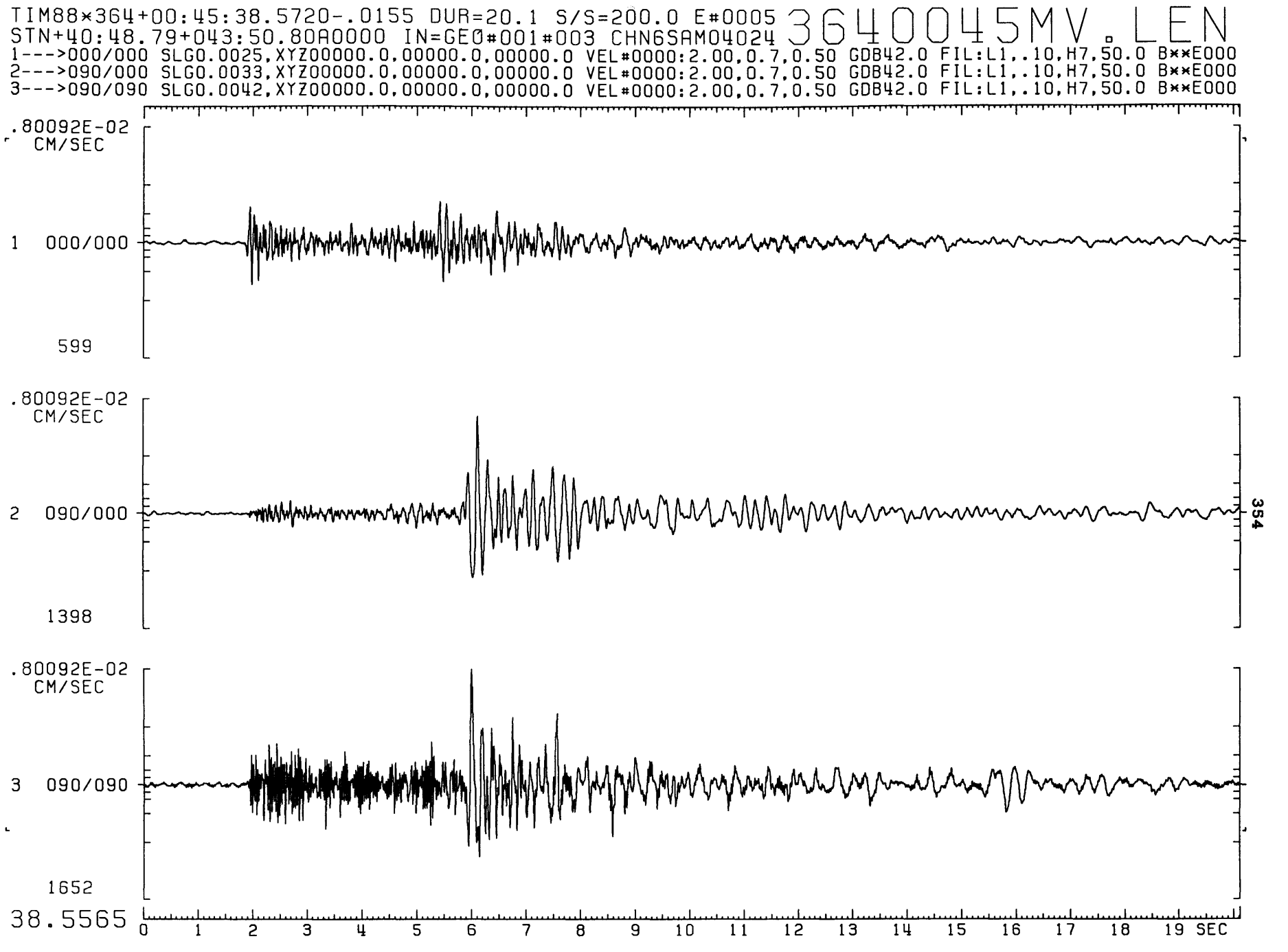

TIM88*364+00:42:40.4110-.0076 DUR=15.1 S/S=200.0 E#0028 3640042NV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.23382E-03
CM/SEC
1 000/000
192
.23382E-03
CM/SEC
2 090/000
159
350
.23382E-03
CM/SEC
3 090/090
140
40.4034
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

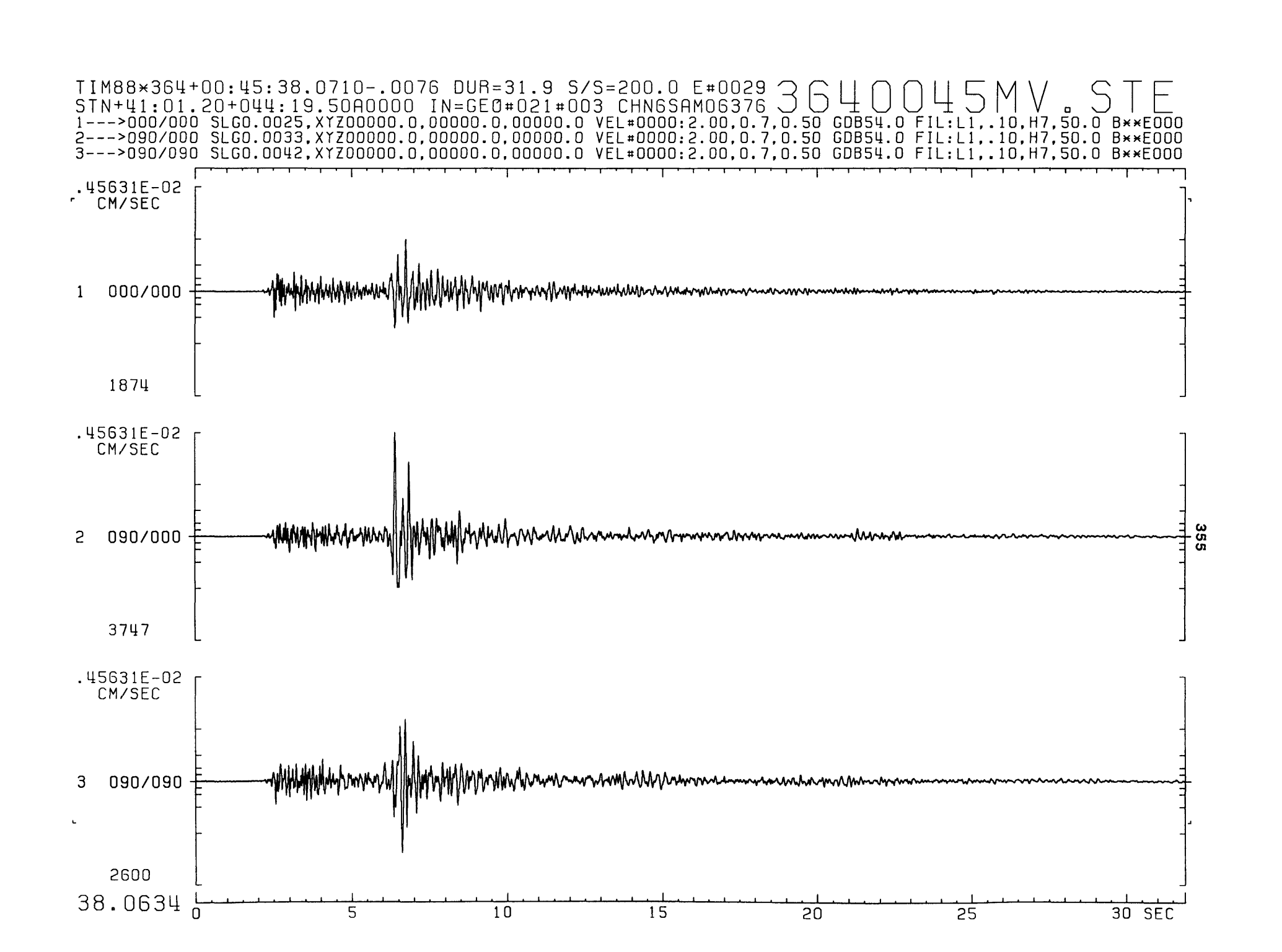
TIM88×364+00:45:35.4750-.0229 DUR=30.2 S/S=200.0 E#0025 3640045LV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM06040
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

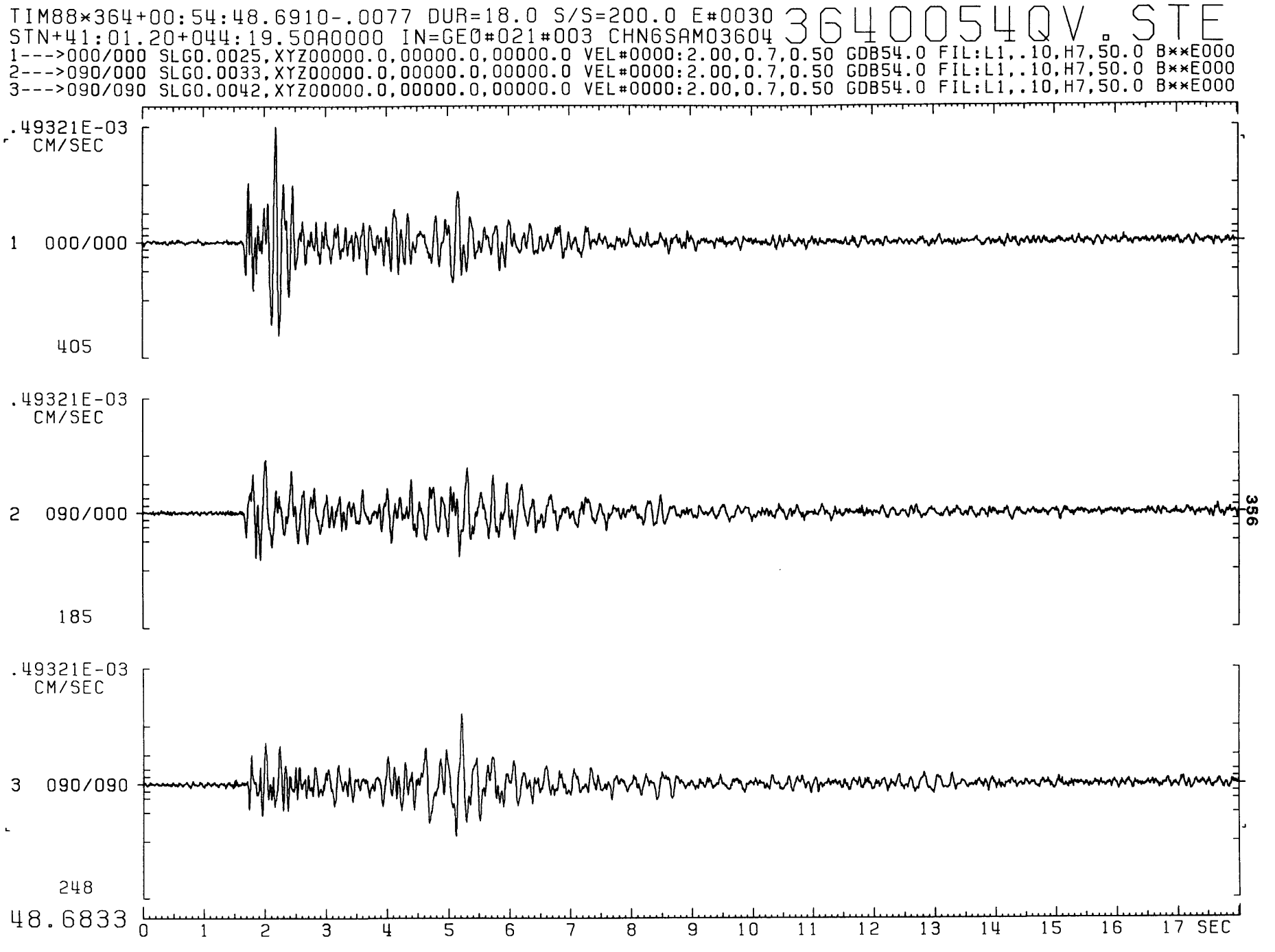



TIM88*364+00:45:37.9890+.0060 DUR=20.1 S/S=200.0 E#0013 3640045MV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.66588E-02
CM/SEC
1 000/000
184
.66588E-02
CM/SEC
2 090/000
345
352
.66588E-02
CM/SEC
3 090/090
342
37.9950
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

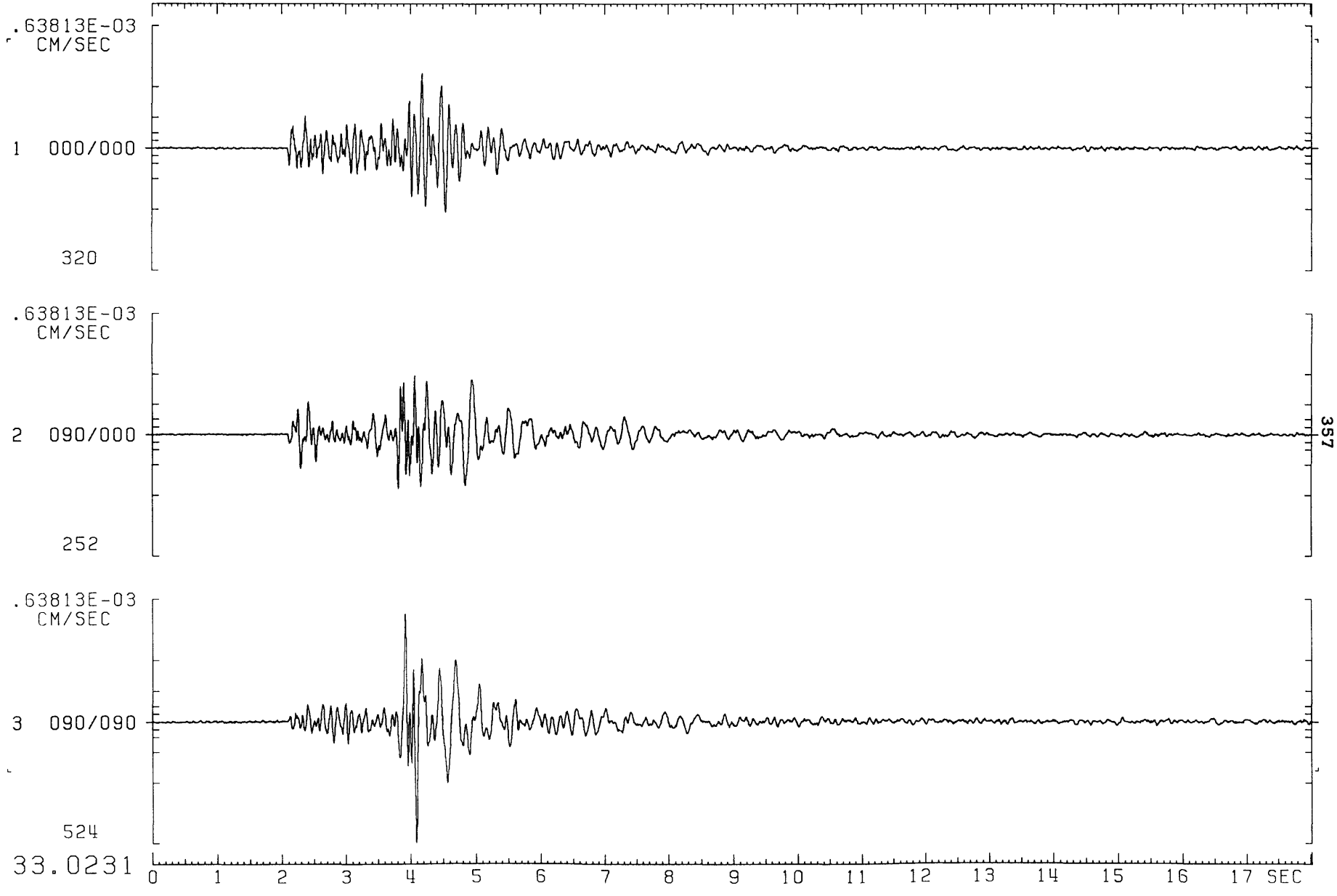

TIM88×364+00:45:37.3550-0.308 DUR=30.2 S/S=200.0 E#0015 3640045MV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM06040
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.84213E-02
CM/SEC
1 000/000
805
.84213E-02
CM/SEC
2 090/000
1737
353
.84213E-02
CM/SEC
3 090/090
1571
37.0471
0
5
10
15
20
25 SEC

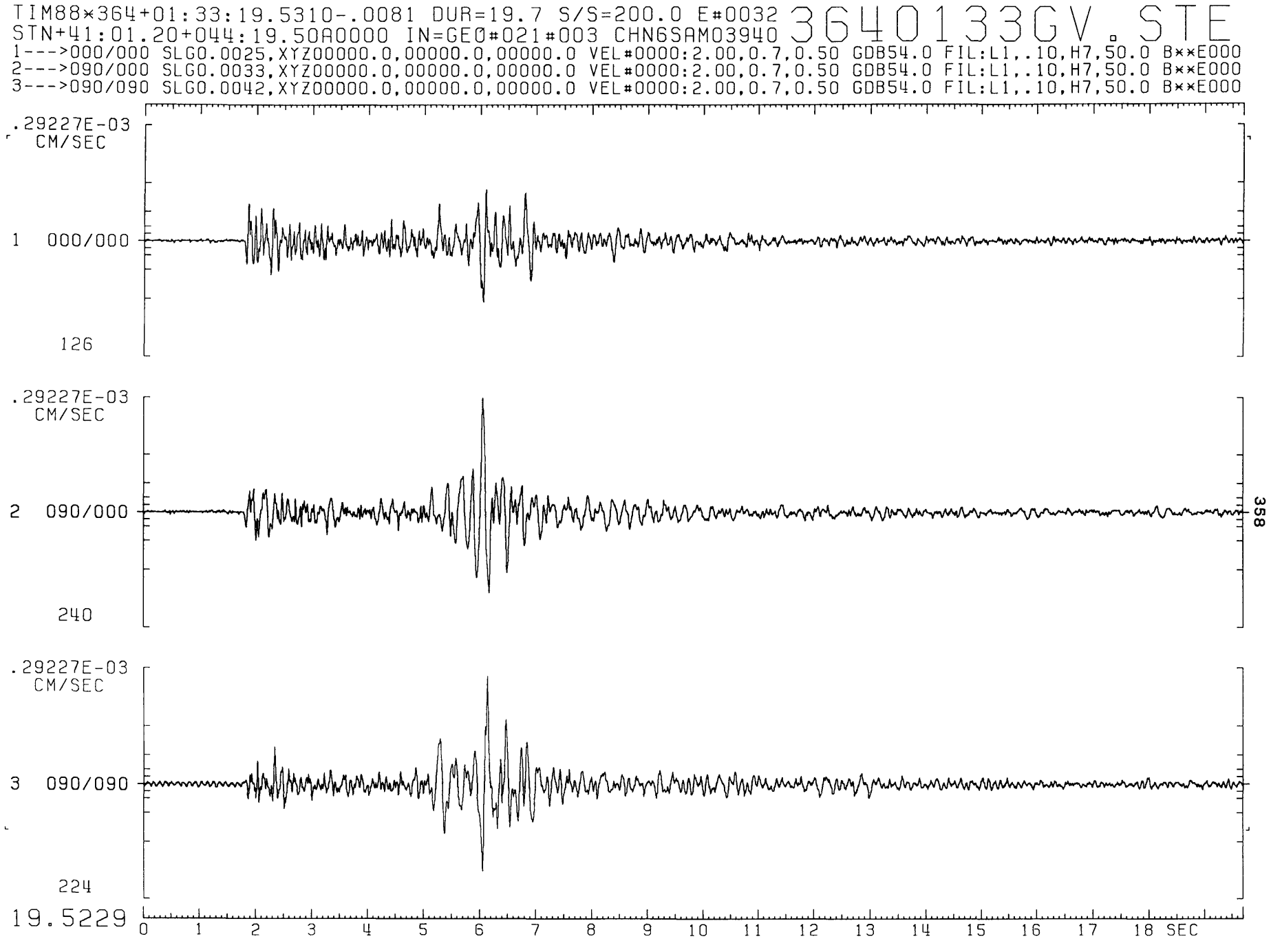

TIM88*364+00:45:38.5720-.0155 DUR=20.1 S/S=200.0 E#0005 3640045MV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#003 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.80092E-02
CM/SEC
1 000/000
599
.80092E-02
CM/SEC
2 090/000
1398
354
.80092E-02
CM/SEC
3 090/090
1652
38.5565
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC


TIM88*364+00:45:38.0710-.0076 DUR=31.9 S/S=200.0 E#0029 3640045MV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM06376
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.45631E-02
CM/SEC
1 000/000
1874
.45631E-02
CM/SEC
2 090/000
3747
355
.45631E-02
CM/SEC
3 090/090
2600
38.0634
0
5
10
15
20
25
30 SEC

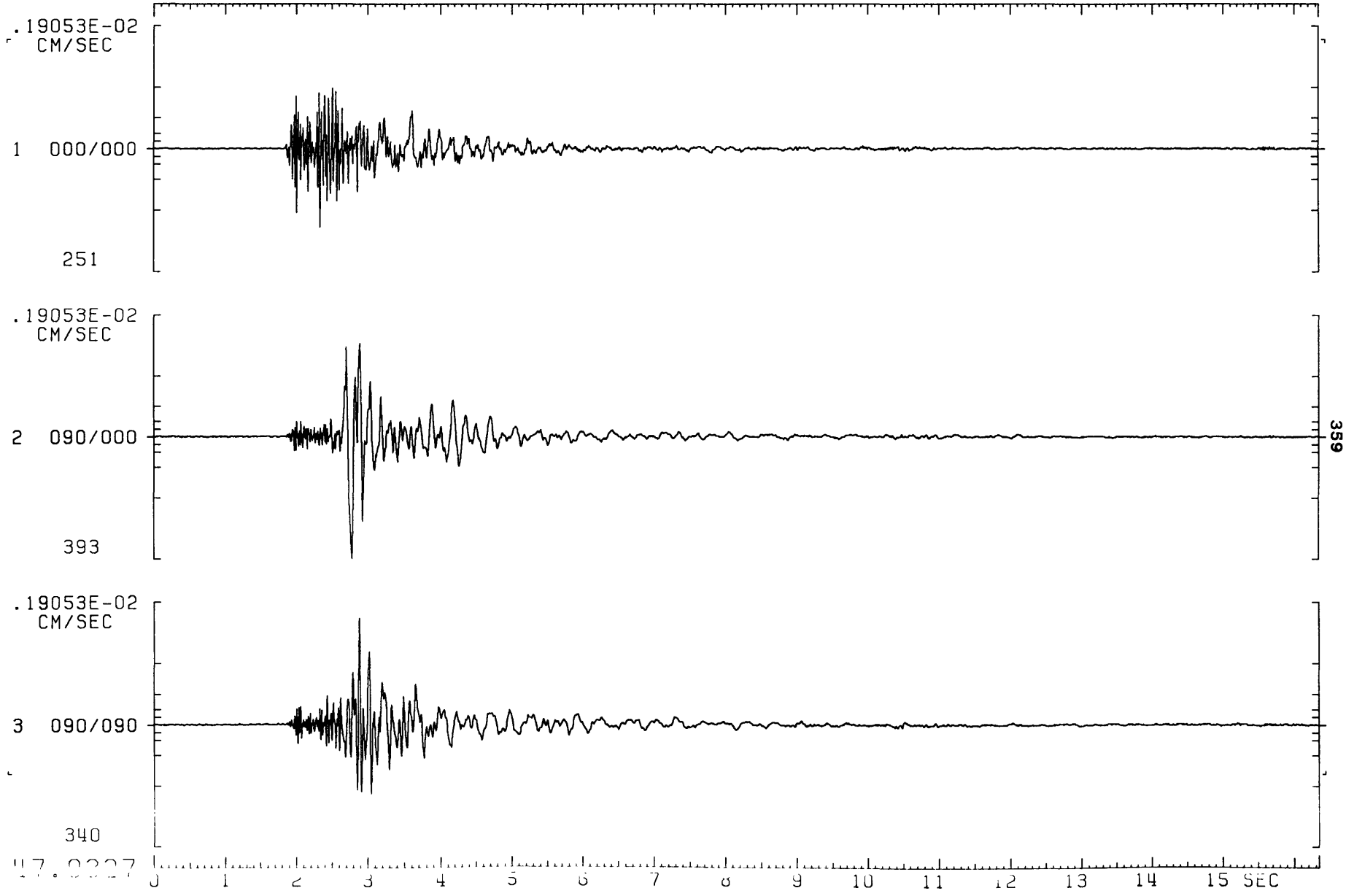

TIM88×364+00:54:48.6910-.0077 DUR=18.0 S/S=200.0 E#0030 3640054QV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.49321E-03
CM/SEC
1 000/000
405
.49321E-03
CM/SEC
2 090/000
185
356
.49321E-03
CM/SEC
3 090/090
248
48.6833
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

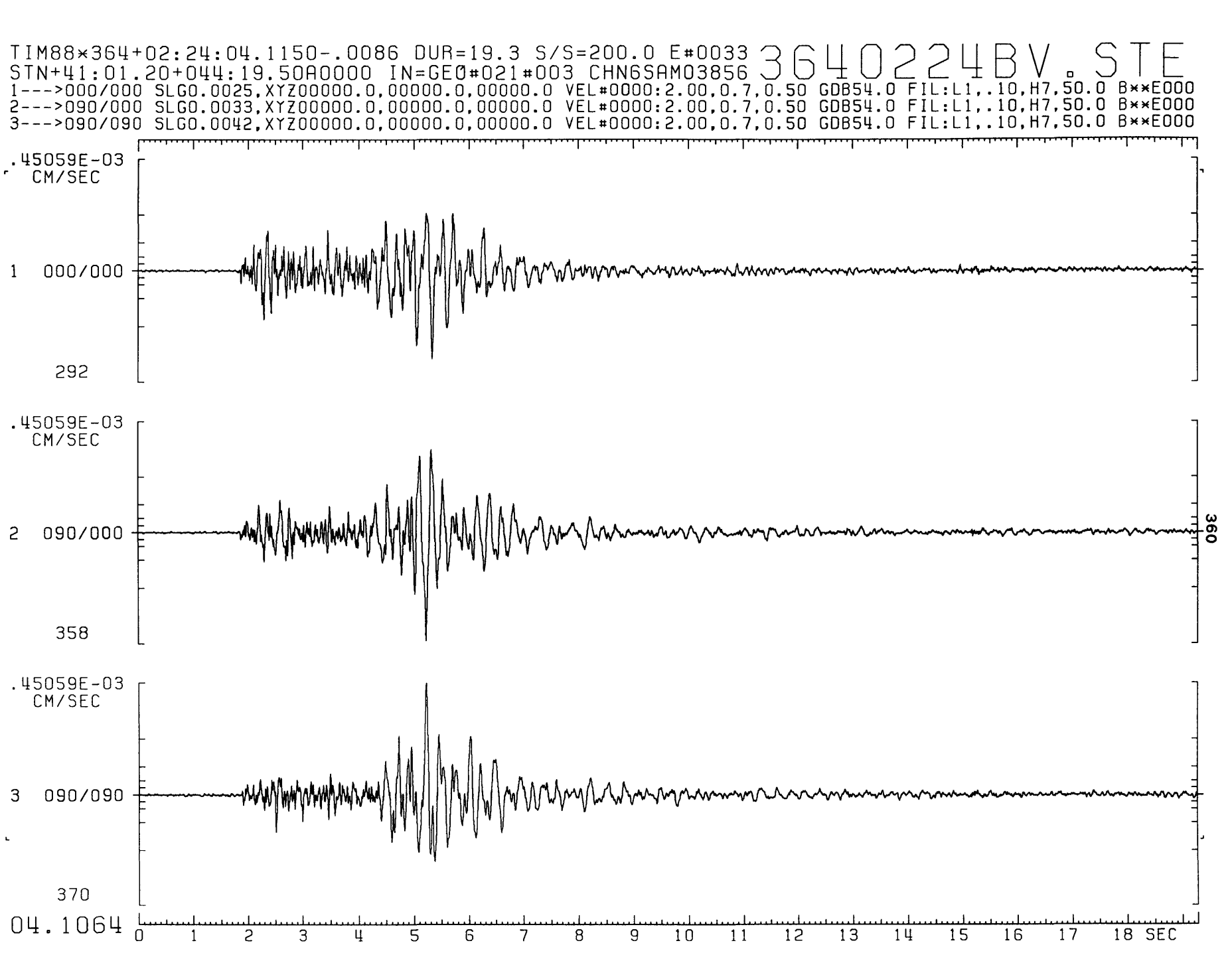
TIM88×364+01:20:33.0310-.0079 DUR=18.0 S/S=200.0 E#0031 3640120LV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000

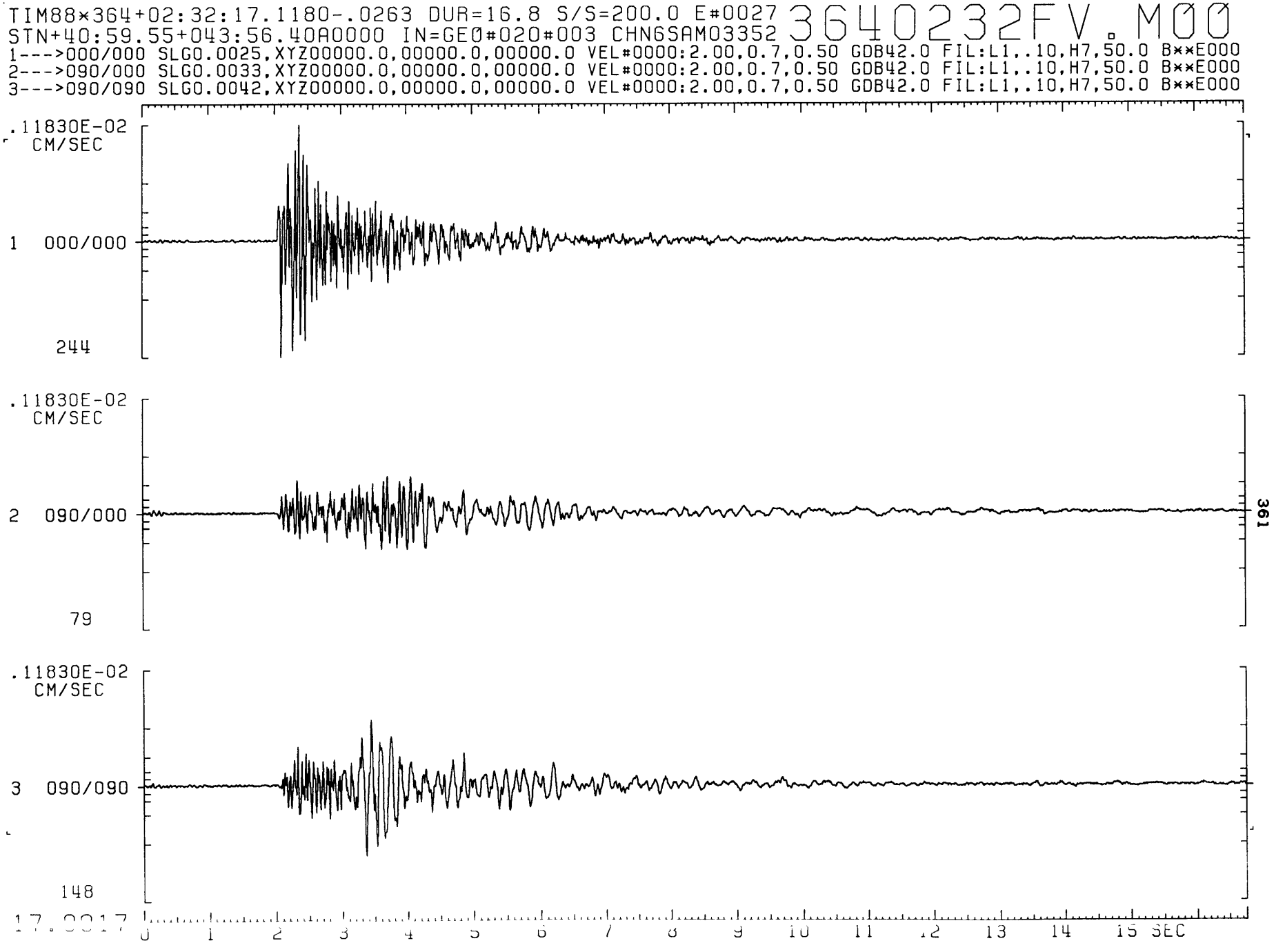


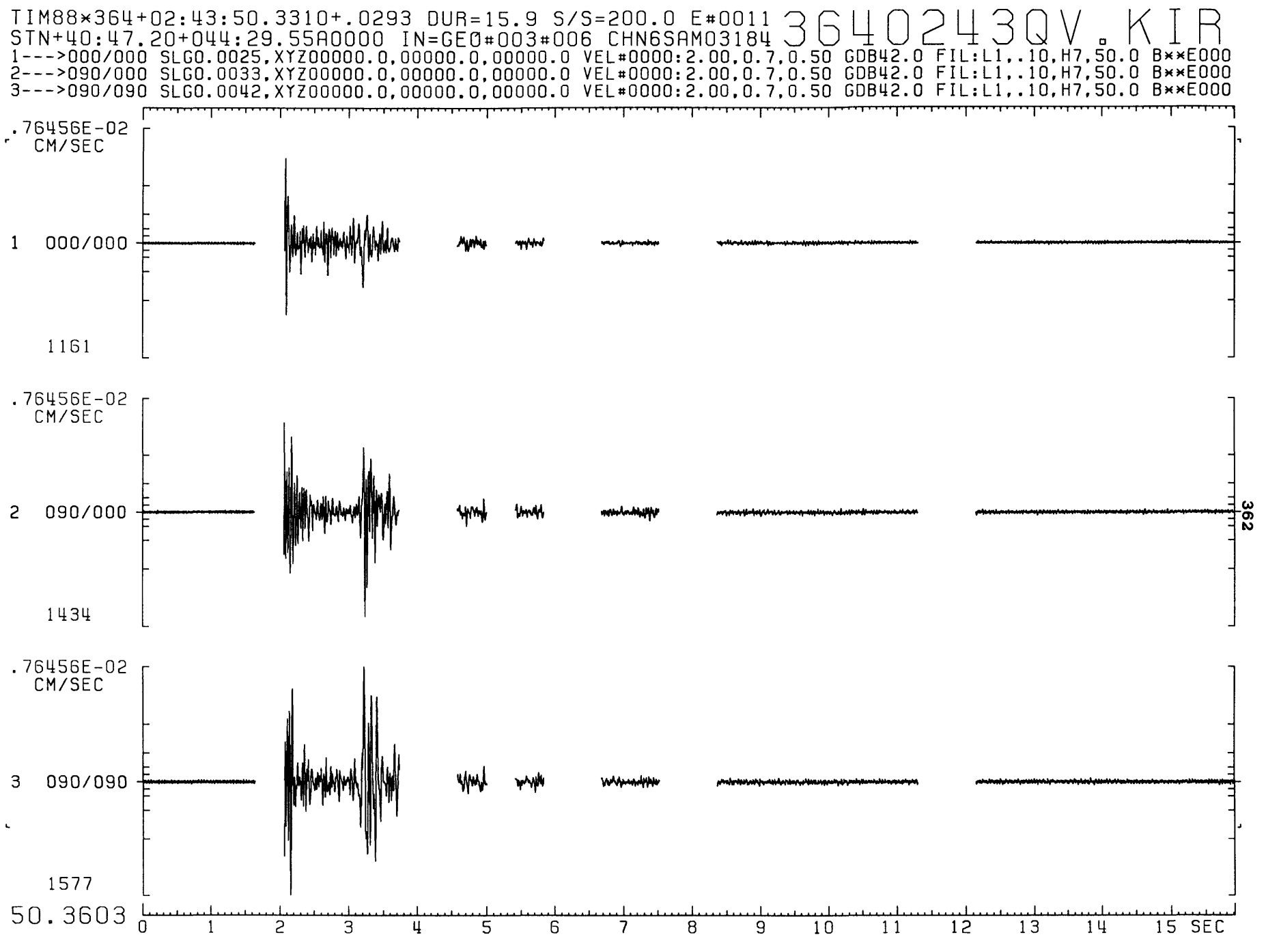

TIM88×364+01:33:19.5310-.0081 DUR=19.7 S/S=200.0 E#0032 3640133GV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.29227E-03
CM/SEC
1 000/000
126
.29227E-03
CM/SEC
2 090/000
240
358
.29227E-03
CM/SEC
3 090/090
224
19.5229
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

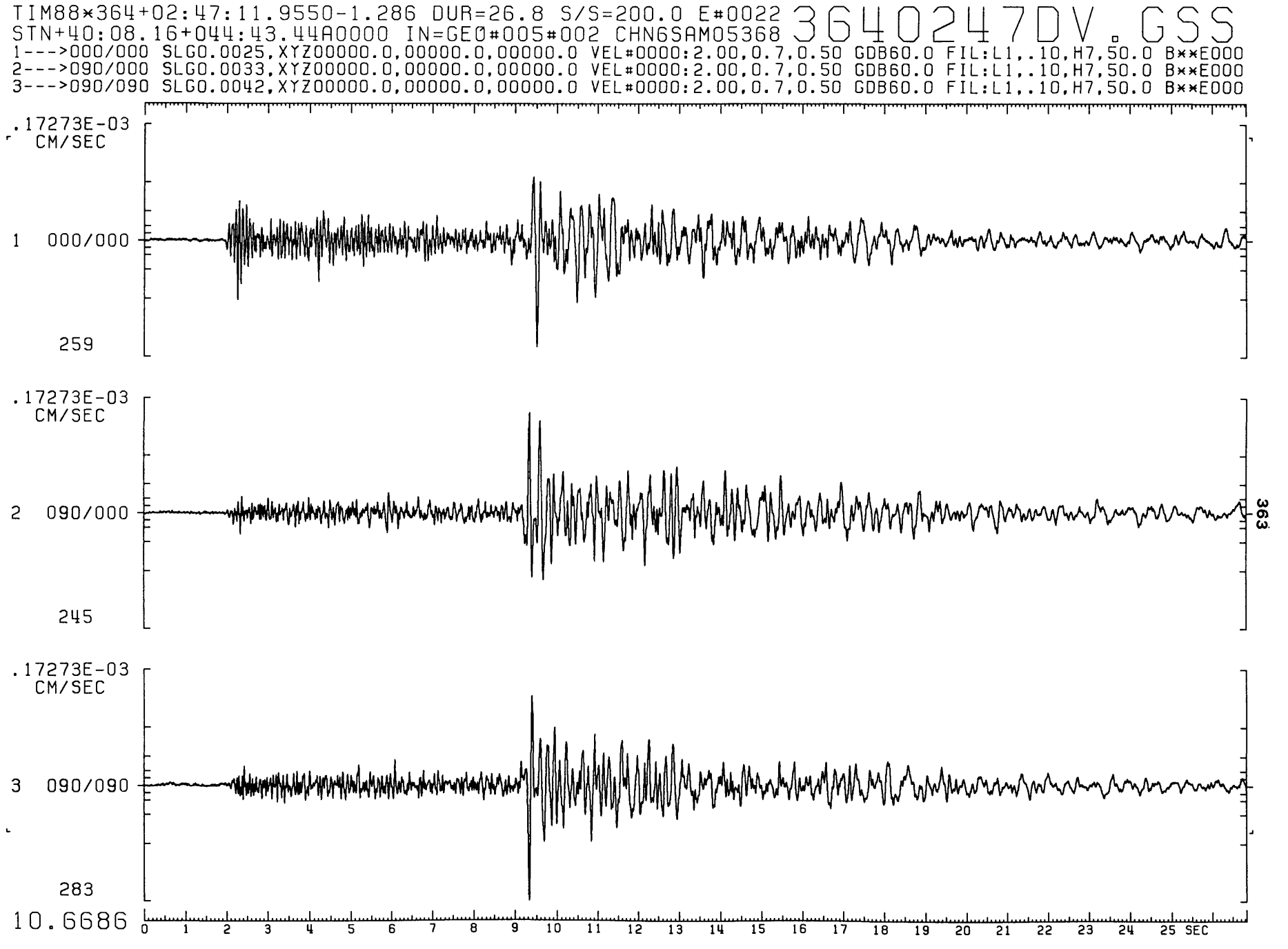
TIM88*364+01:59:47.0580-.0253 DUR=16.3 S/S=200.0 E#0026 3640159PV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000



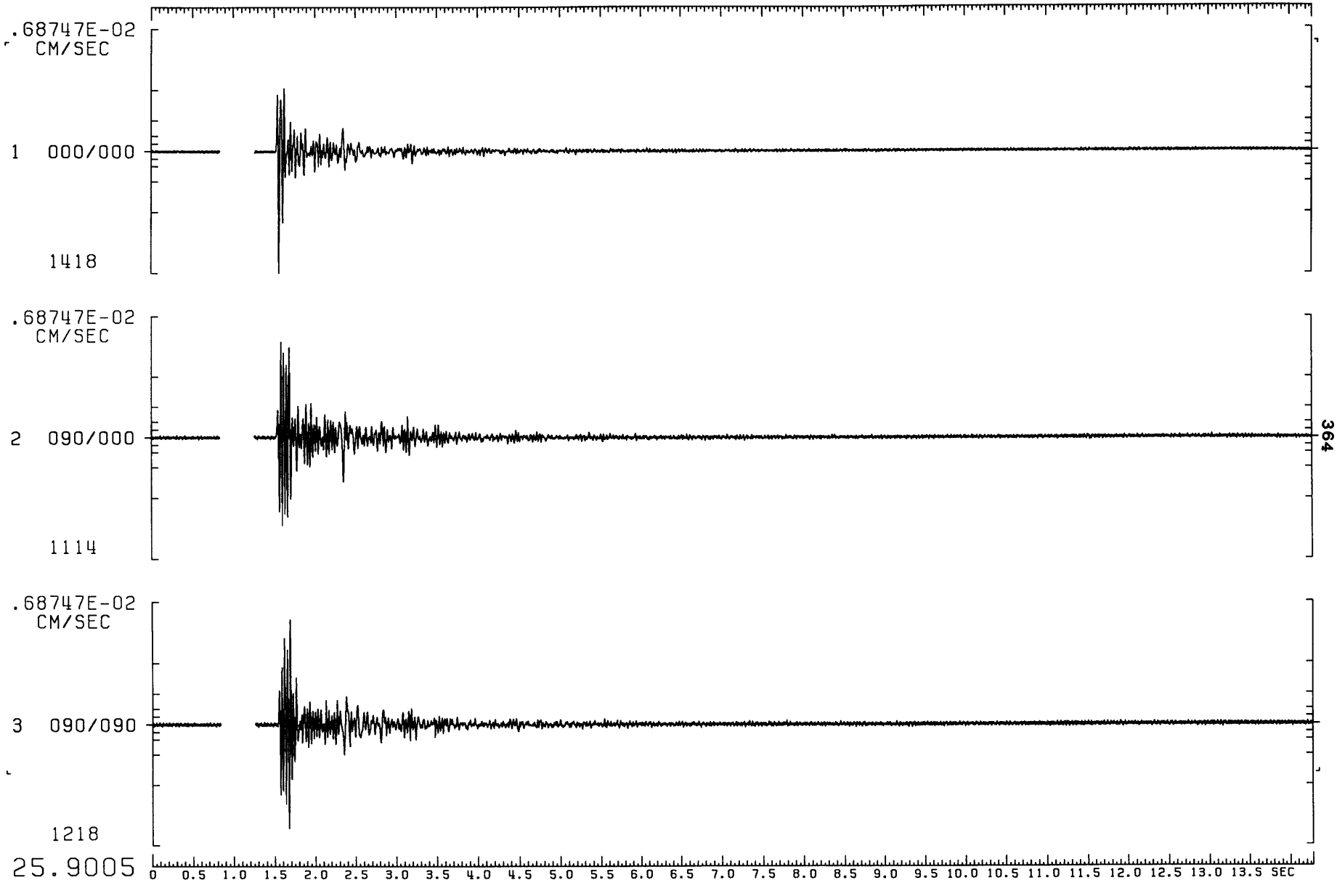

TIM88×364+02:24:04.1150-.0086 DUR=19.3 S/S=200.0 E#0033 3640224BV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03856
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.45059E-03
CM/SEC
1 000/000
292
.45059E-03
CM/SEC
2 090/000
358
360
.45059E-03
CM/SEC
3 090/090
370
04.1064
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

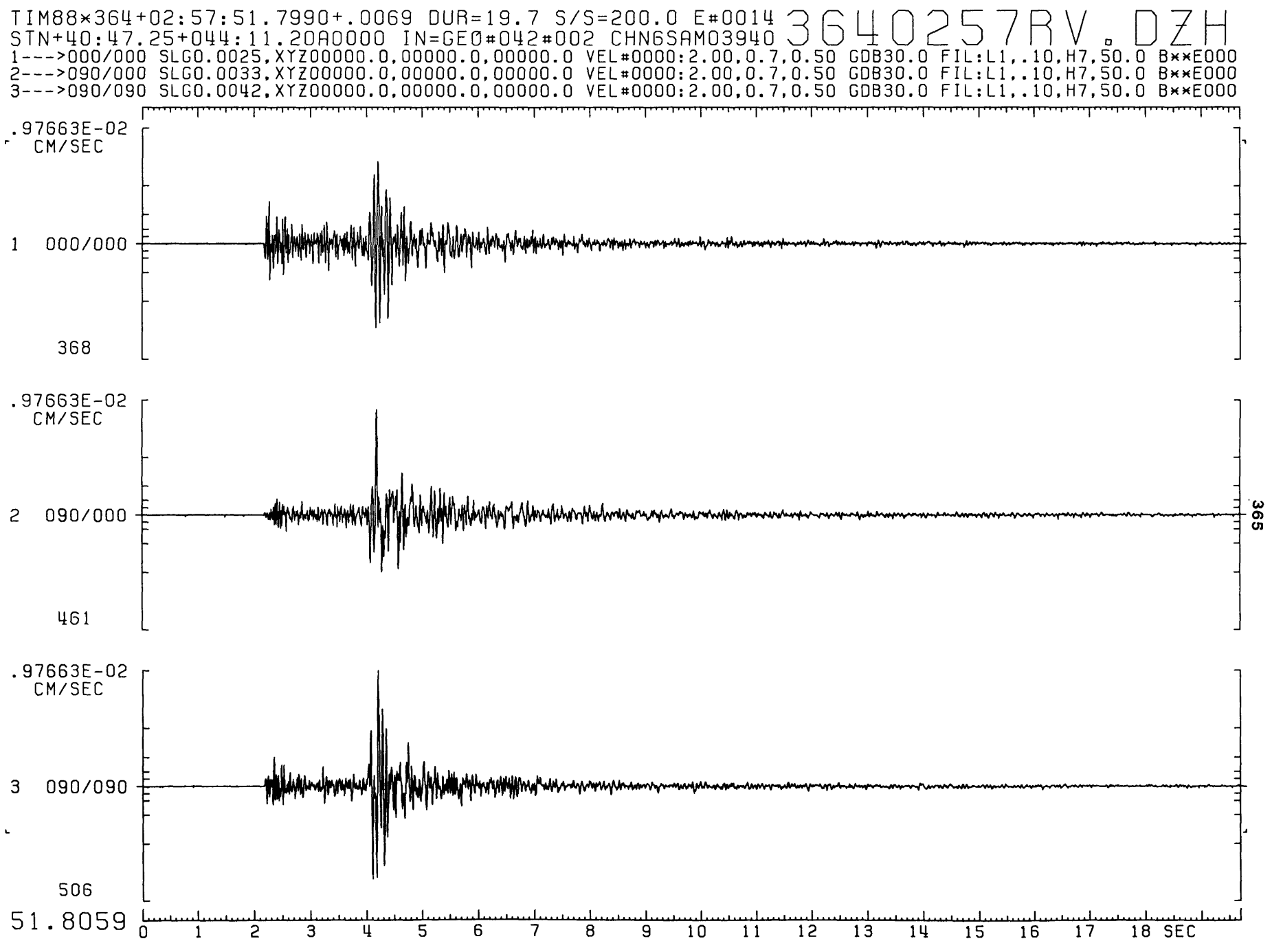

TIM88×364+02:32:17.1180-.0263 DUR=16.8 S/S=200.0 E#0027 3640232FV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.11830E-02
CM/SEC
1 000/000
244
.11830E-02
CM/SEC
2 090/000
79
361
.11830E-02
CM/SEC
3 090/090
148
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

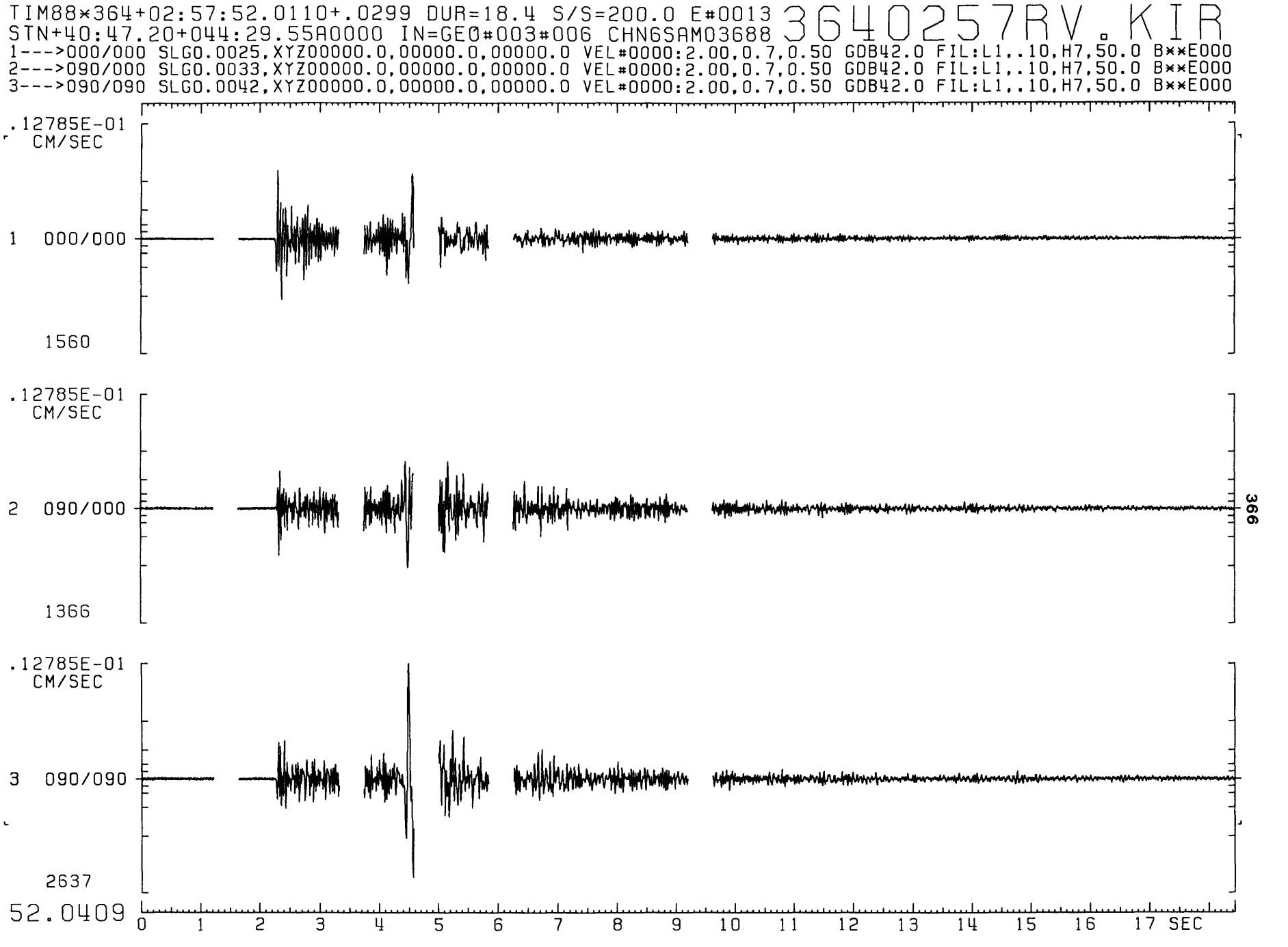

TIM88×364+02:43:50.3310+.0293 DUR=15.9 S/S=200.0 E#0011 3640243QV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.76456E-02
CM/SEC
1 000/000
1161
.76456E-02
CM/SEC
2 090/000
1434
362
.76456E-02
CM/SEC
3 090/090
1577
50.3603
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC


TIM88×364+02:47:11.9550-1.286 DUR=26.8 S/S=200.0 E#0022 3640247DV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM05368
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.17273E-03
CM/SEC
1 000/000
259
.17273E-03
CM/SEC
2 090/000
245
363
.17273E-03
CM/SEC
3 090/090
283
10.6686
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 SEC

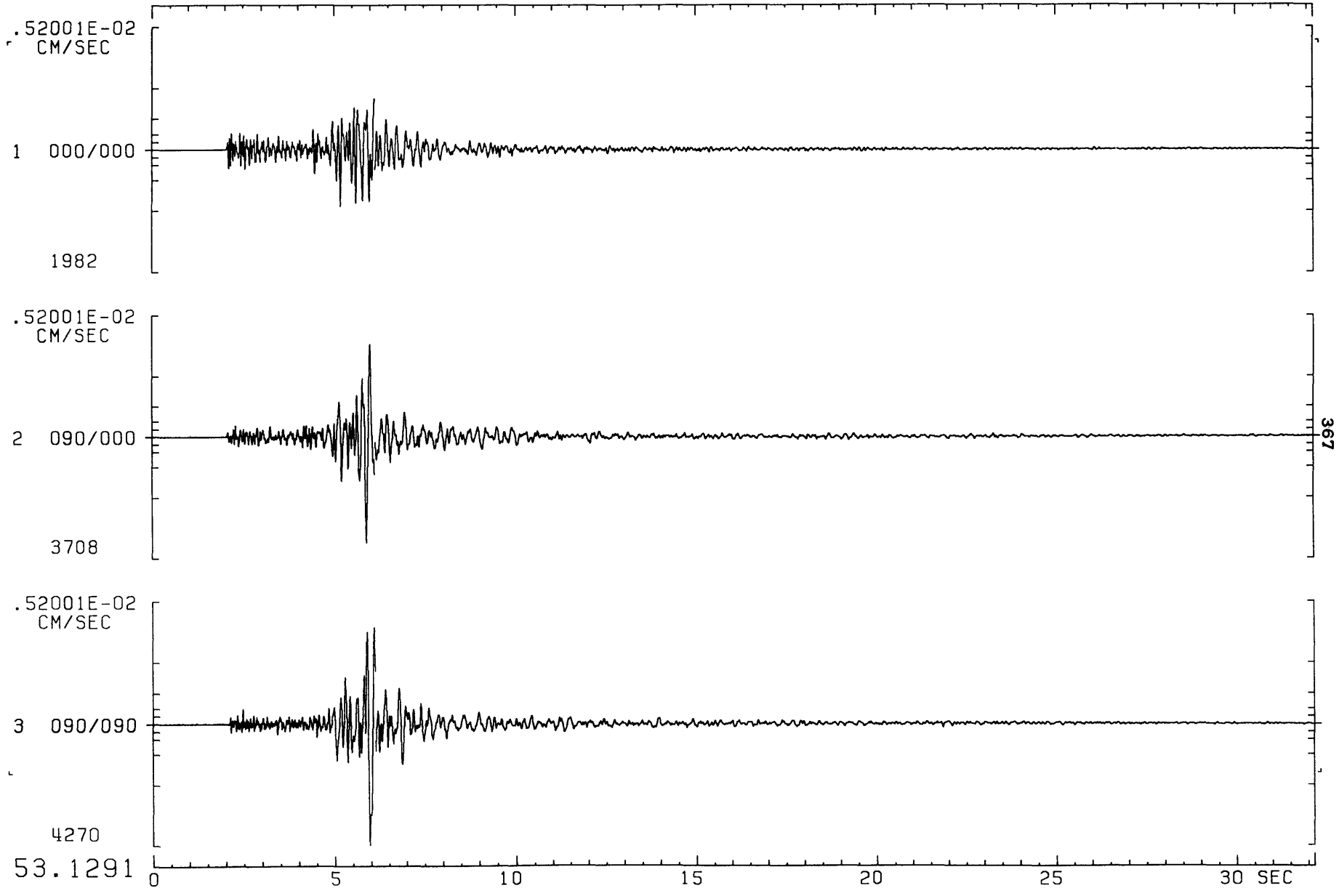
TIM88×364+02:49:25.8710+.0295 DUR=14.3 S/S=200.0 E#0012 3640249IV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM02856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000

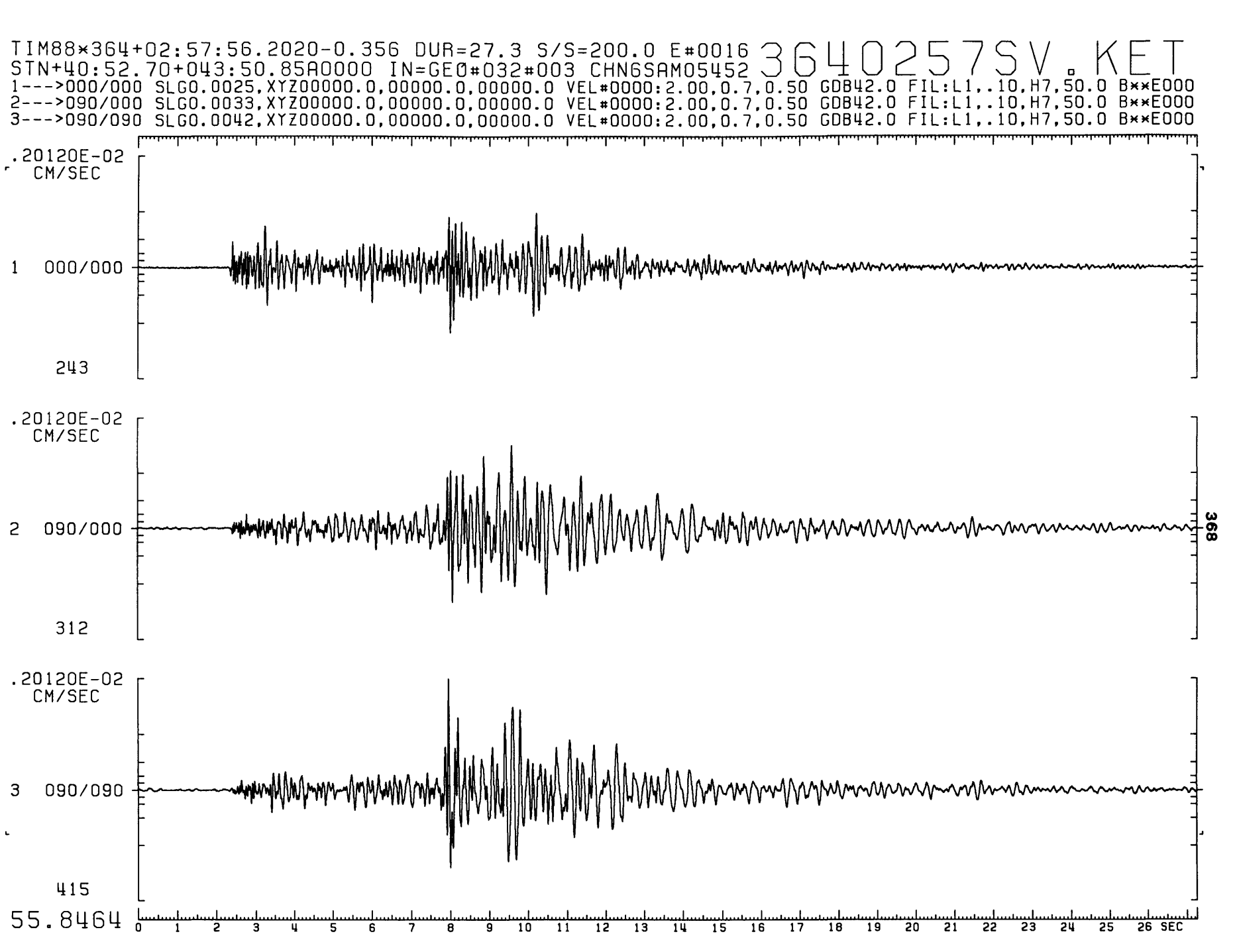


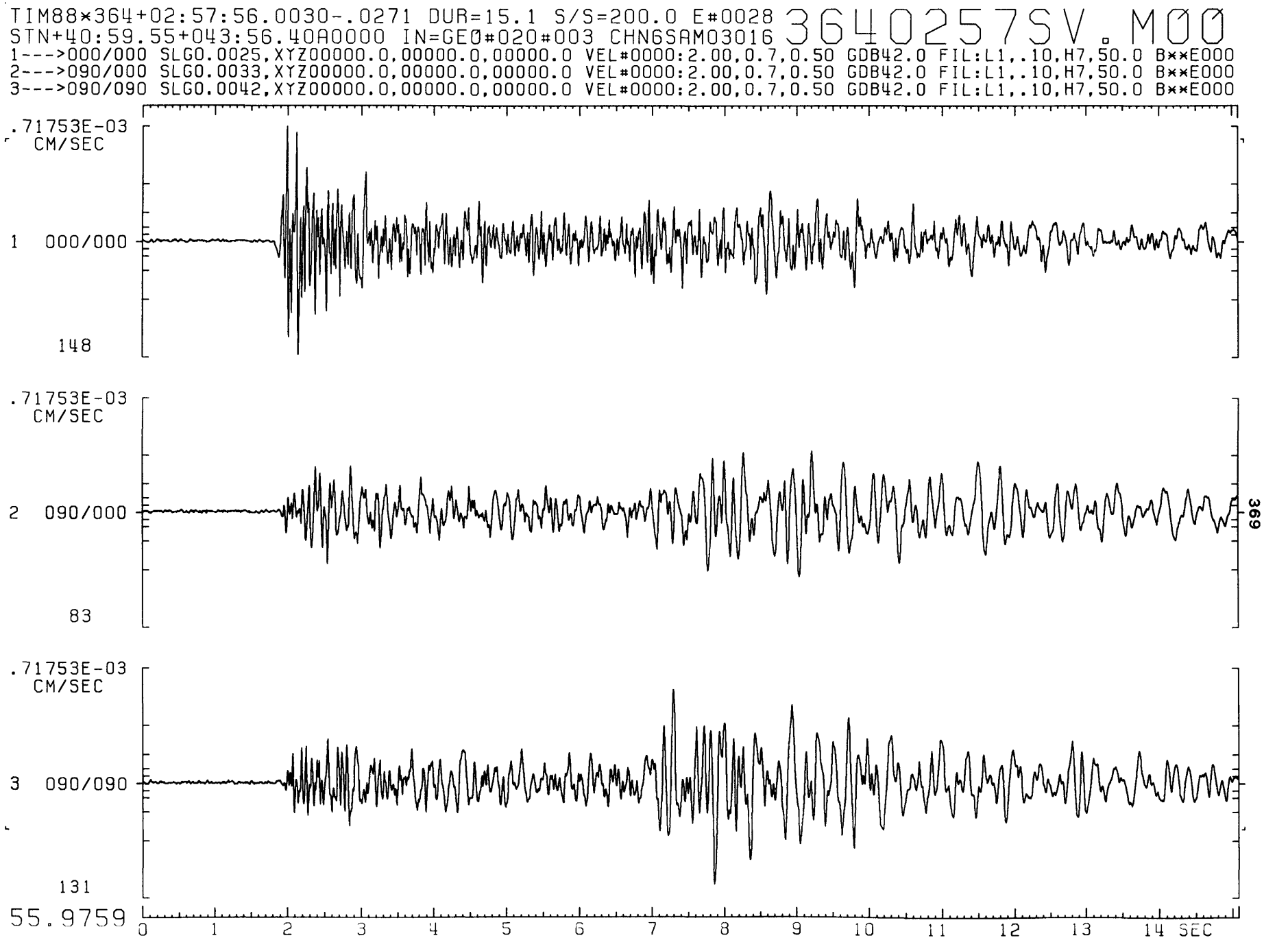

TIM88*364+02:57:51.7990+.0069 DUR=19.7 S/S=200.0 E#0014 3640257RV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.97663E-02
CM/SEC
1 000/000
368
.97663E-02
CM/SEC
2 090/000
461
365
.97663E-02
CM/SEC
3 090/090
506
51.8059
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

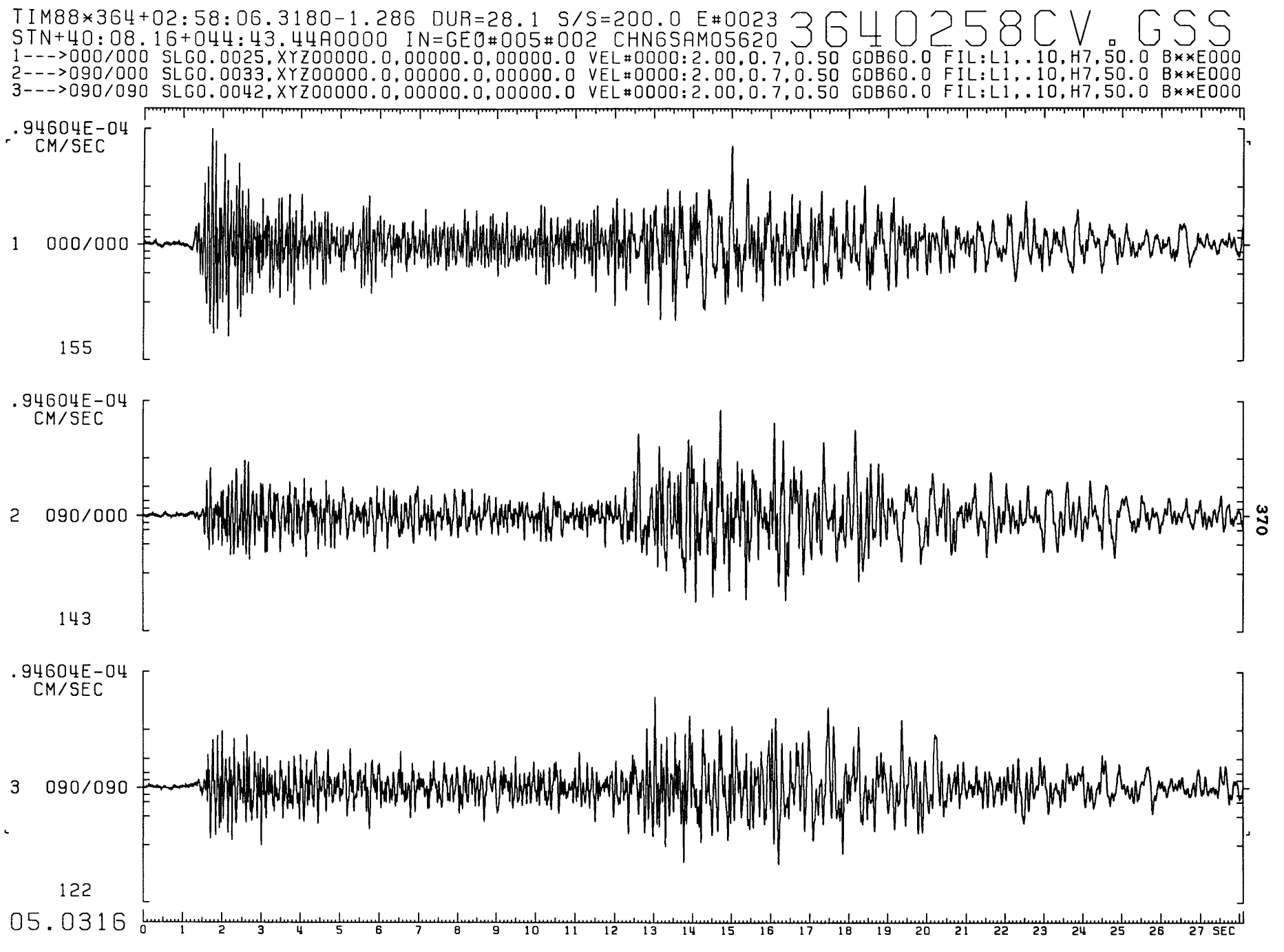

TIM88×364+02:57:52.0110+.0299 DUR=18.4 S/S=200.0 E#0013 3640257RV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.12785E-01
CM/SEC
1 000/000
1560
.12785E-01
CM/SEC
2 090/000
1366
366
.12785E-01
CM/SEC
3 090/090
2637
52.0409
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

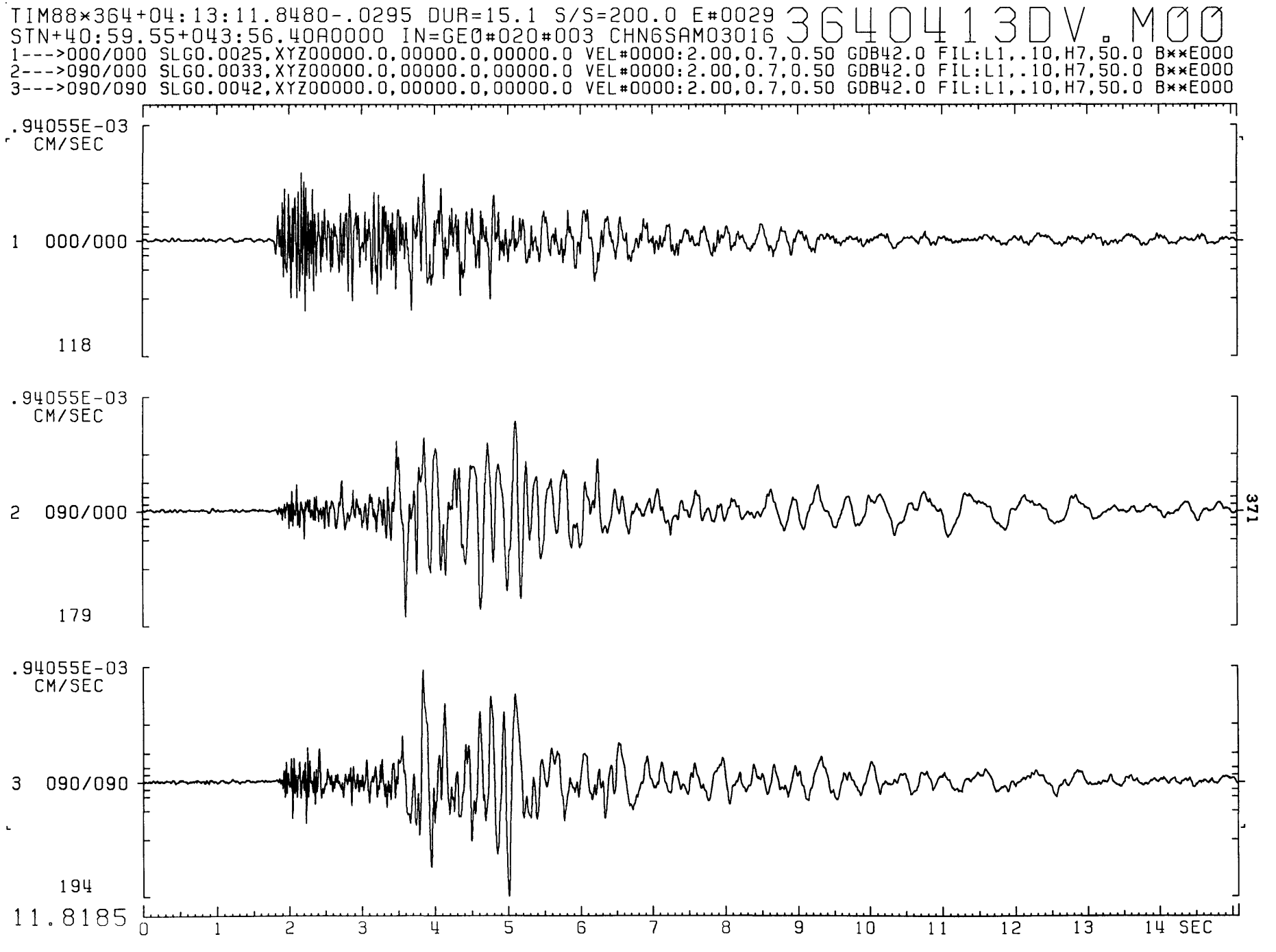
TIM88*364+02:57:53.1380-.0089 DUR=32.2 S/S=200.0 E#0034 3640257RV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHNGSAM06435
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

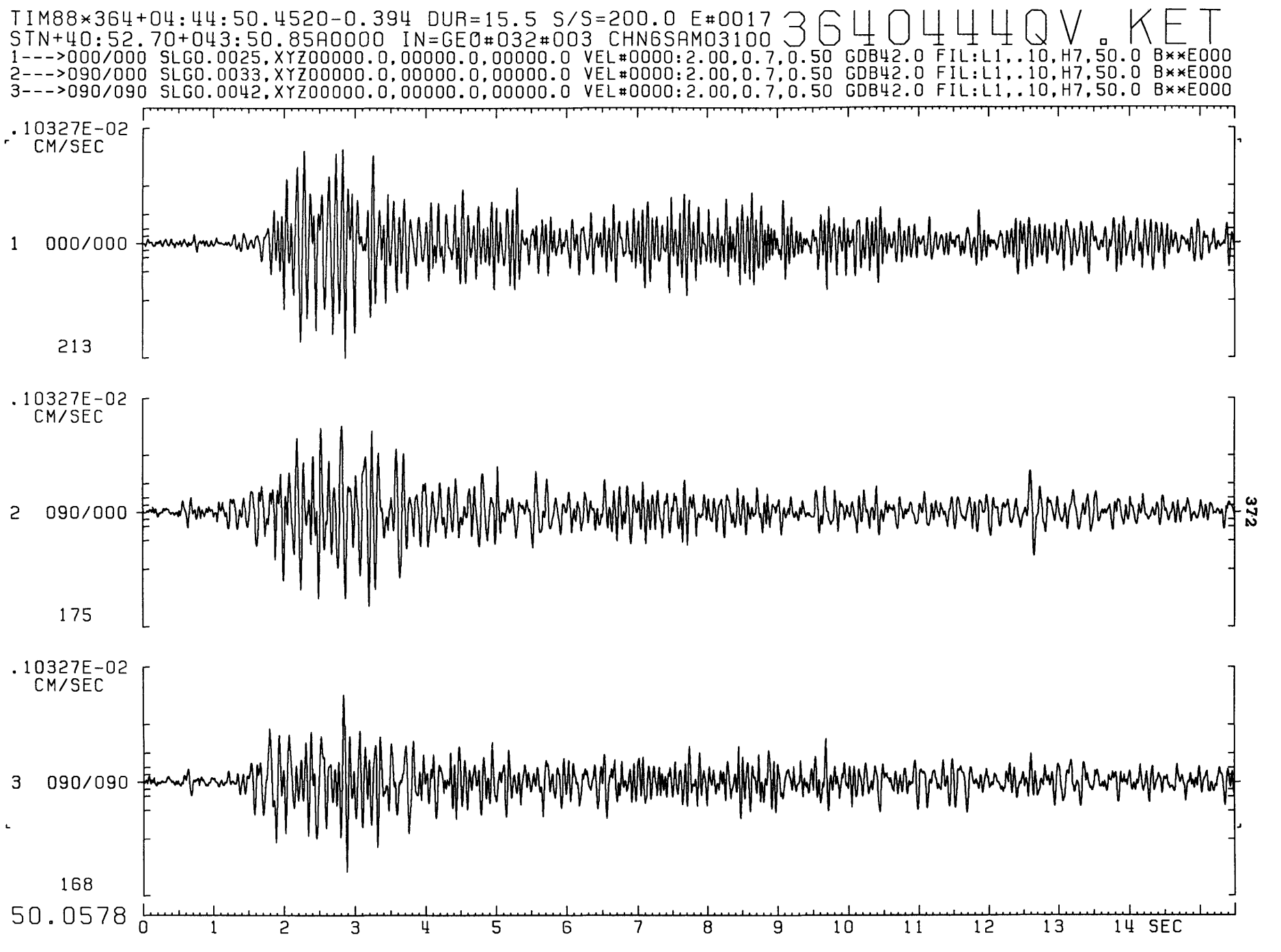


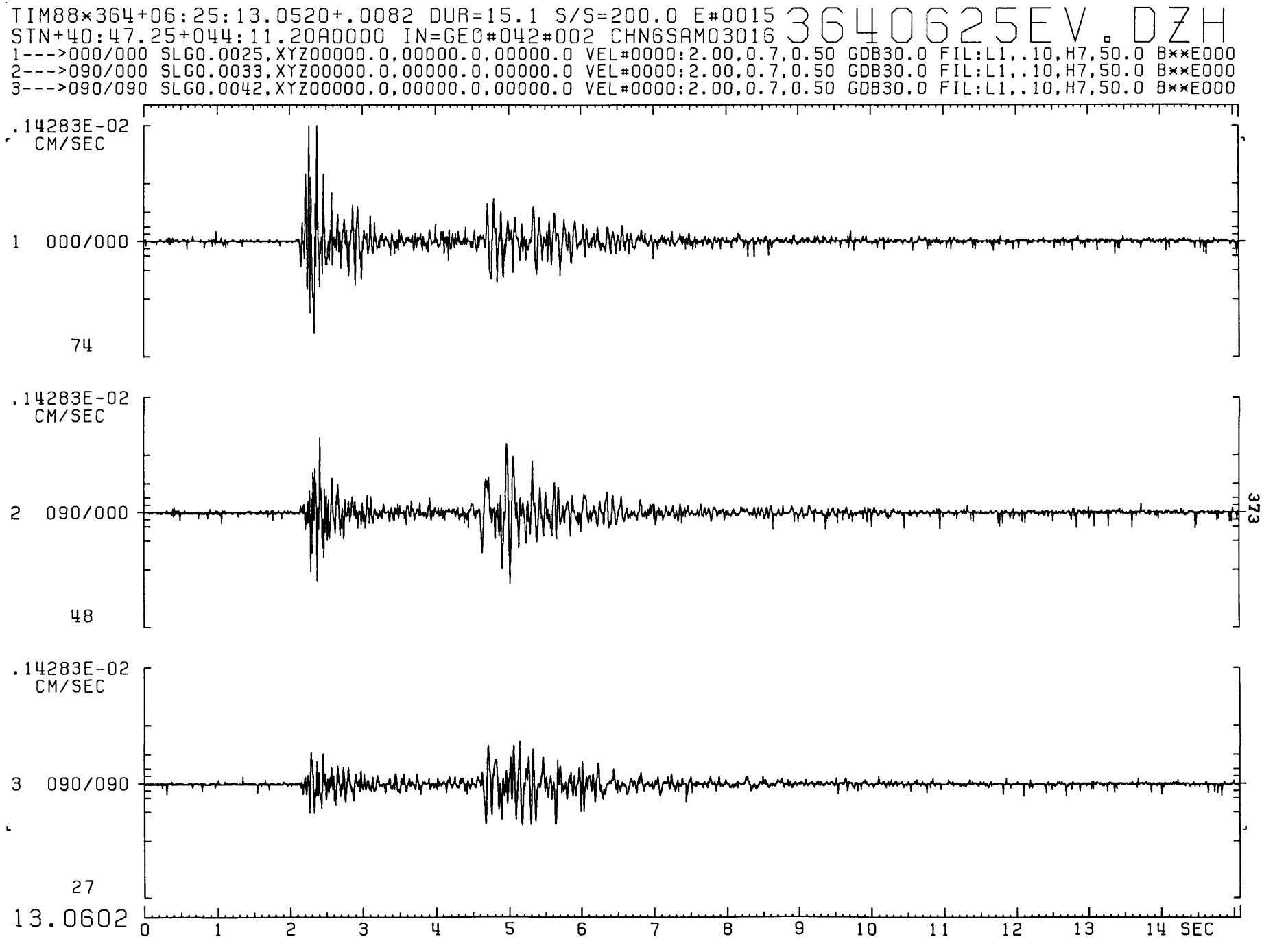

TIM88*364+02:57:56.2020-0.356 DUR=27.3 S/S=200.0 E#0016 3640257SV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM05452
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.20120E-02
CM/SEC
1 000/000
243
.20120E-02
CM/SEC
2 090/000
312
368
.20120E-02
CM/SEC
3 090/090
415
55.8464
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 SEC

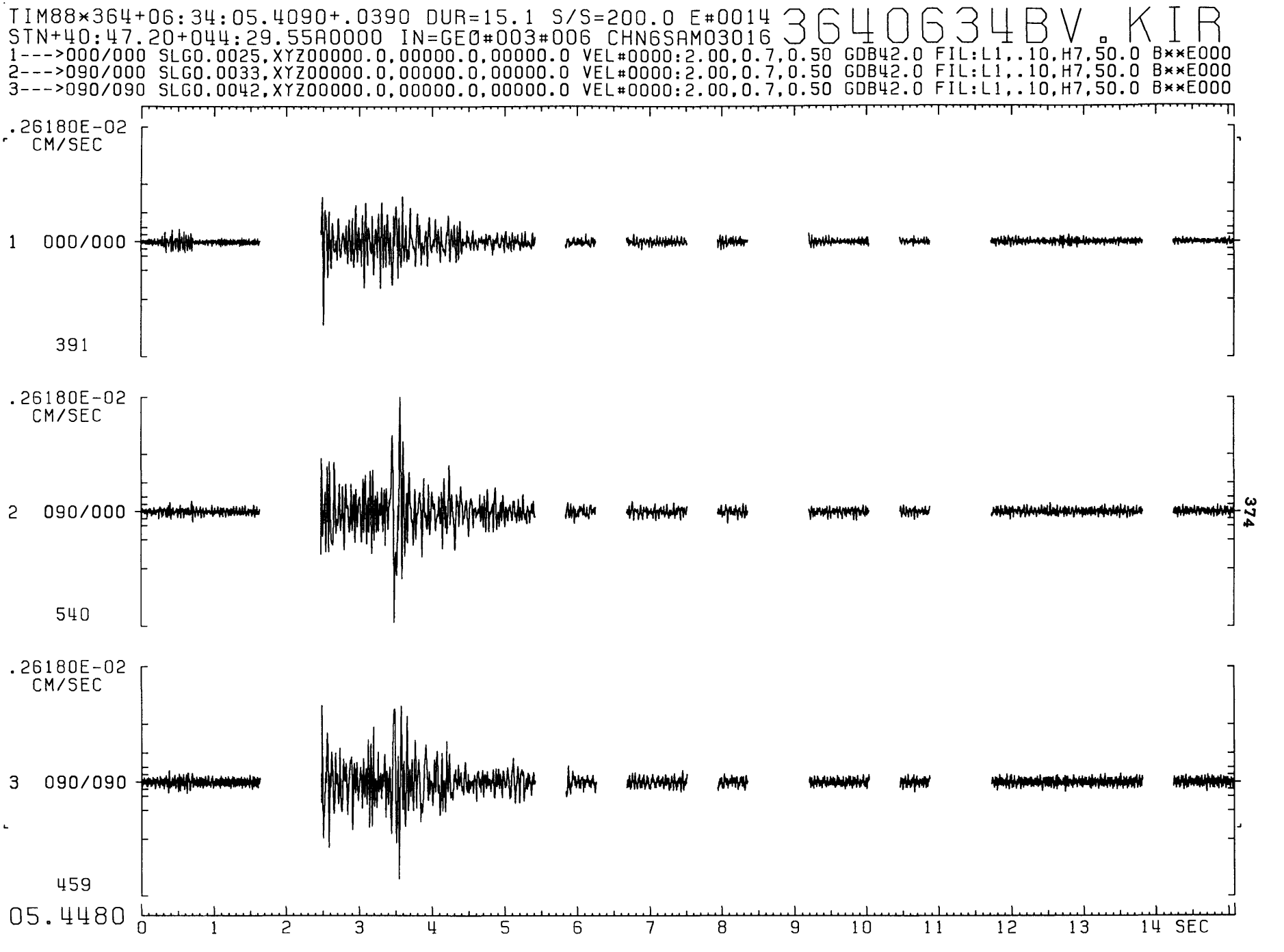

TIM88*364+02:57:56.0030-.0271 DUR=15.1 S/S=200.0 E#0028 3640257SV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.71753E-03
CM/SEC
1 000/000
148
.71753E-03
CM/SEC
2 090/000
83
369
.71753E-03
CM/SEC
3 090/090
131
55.9759
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88*364+02:58:06.3180-1.286 DUR=28.1 S/S=200.0 E#0023 3640258CV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM05620
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.94604E-04
CM/SEC
1 000/000
155
.94604E-04
CM/SEC
2 090/000
143
370
.94604E-04
CM/SEC
3 090/090
122
05.0316
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 SEC

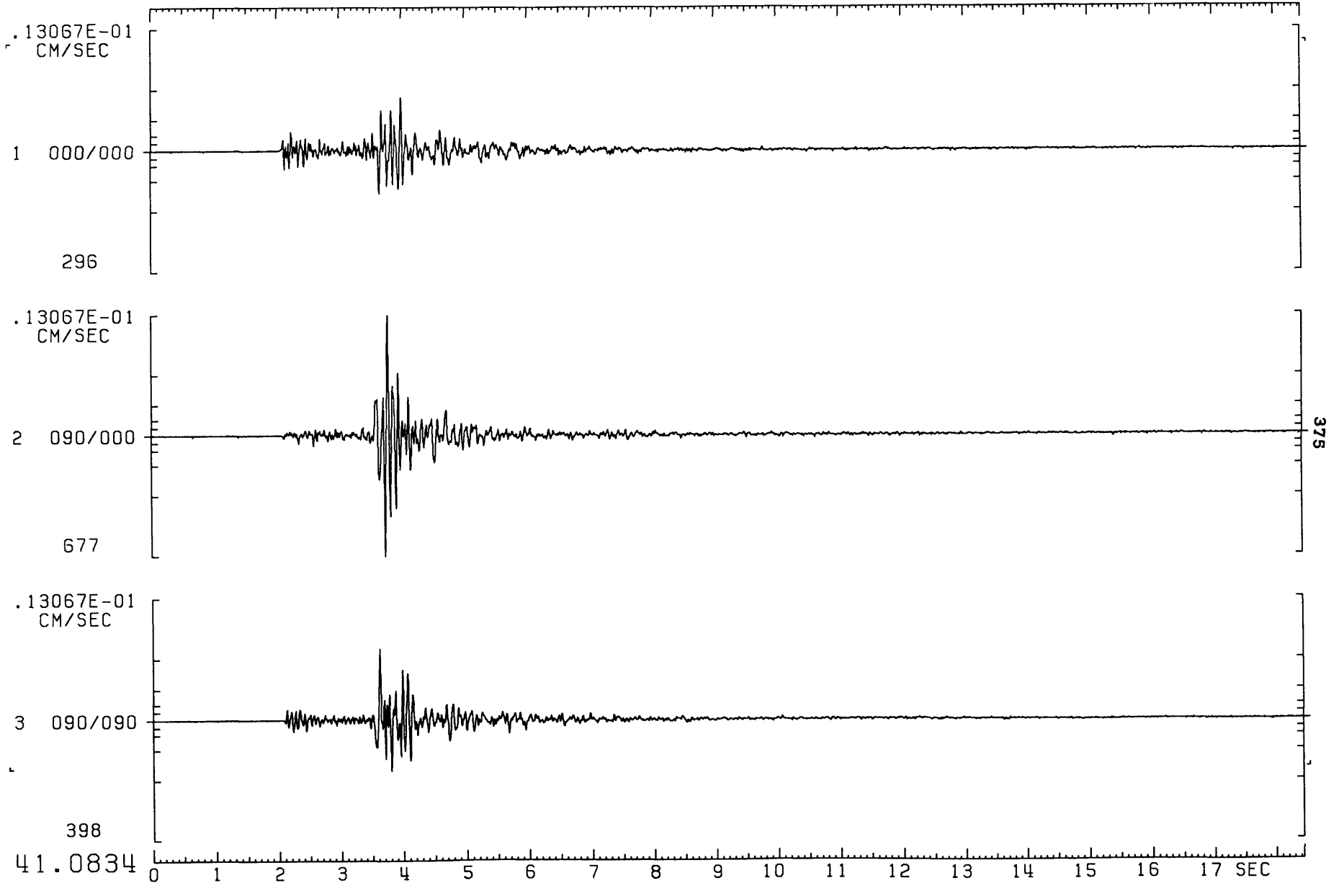

TIM88*364+04:13:11.8480-.0295 DUR=15.1 S/S=200.0 E#0029 3640413DV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.94055E-03
CM/SEC
1 000/000
118
.94055E-03
CM/SEC
2 090/000
179
.94055E-03
CM/SEC
3 090/090
194
11.8185
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
371

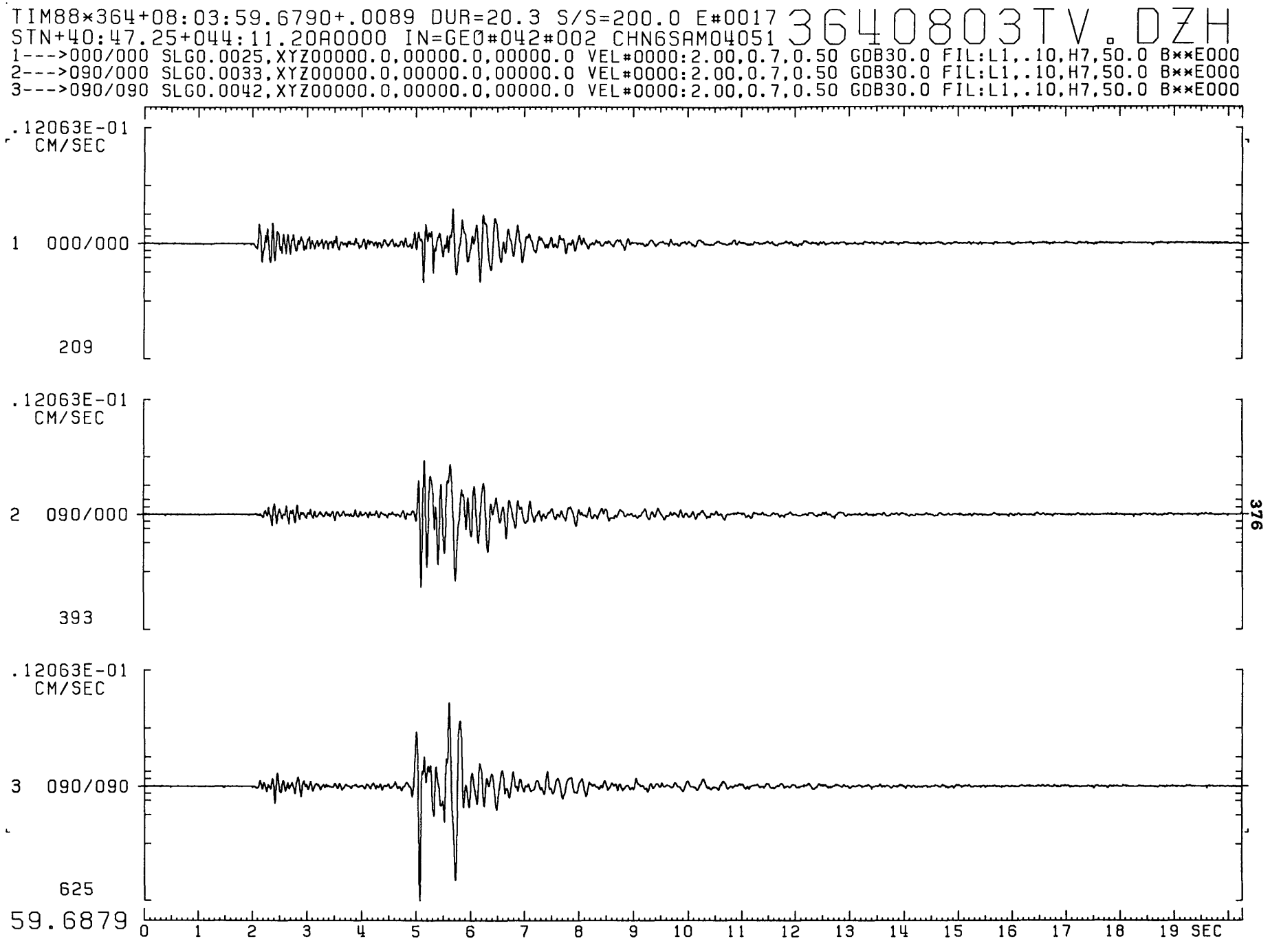

TIM88*364+04:44:50.4520-0.394 DUR=15.5 S/S=200.0 E#0017 3640444QV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.10327E-02
CM/SEC
1 000/000
213
.10327E-02
CM/SEC
2 090/000
175
372
.10327E-02
CM/SEC
3 090/090
168
50.0578
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88*364+06:25:13.0520+.0082 DUR=15.1 S/S=200.0 E#0015 3640625EV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.14283E-02
CM/SEC
1 000/000
74
.14283E-02
CM/SEC
2 090/000
48
373
.14283E-02
CM/SEC
3 090/090
27
13.0602
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

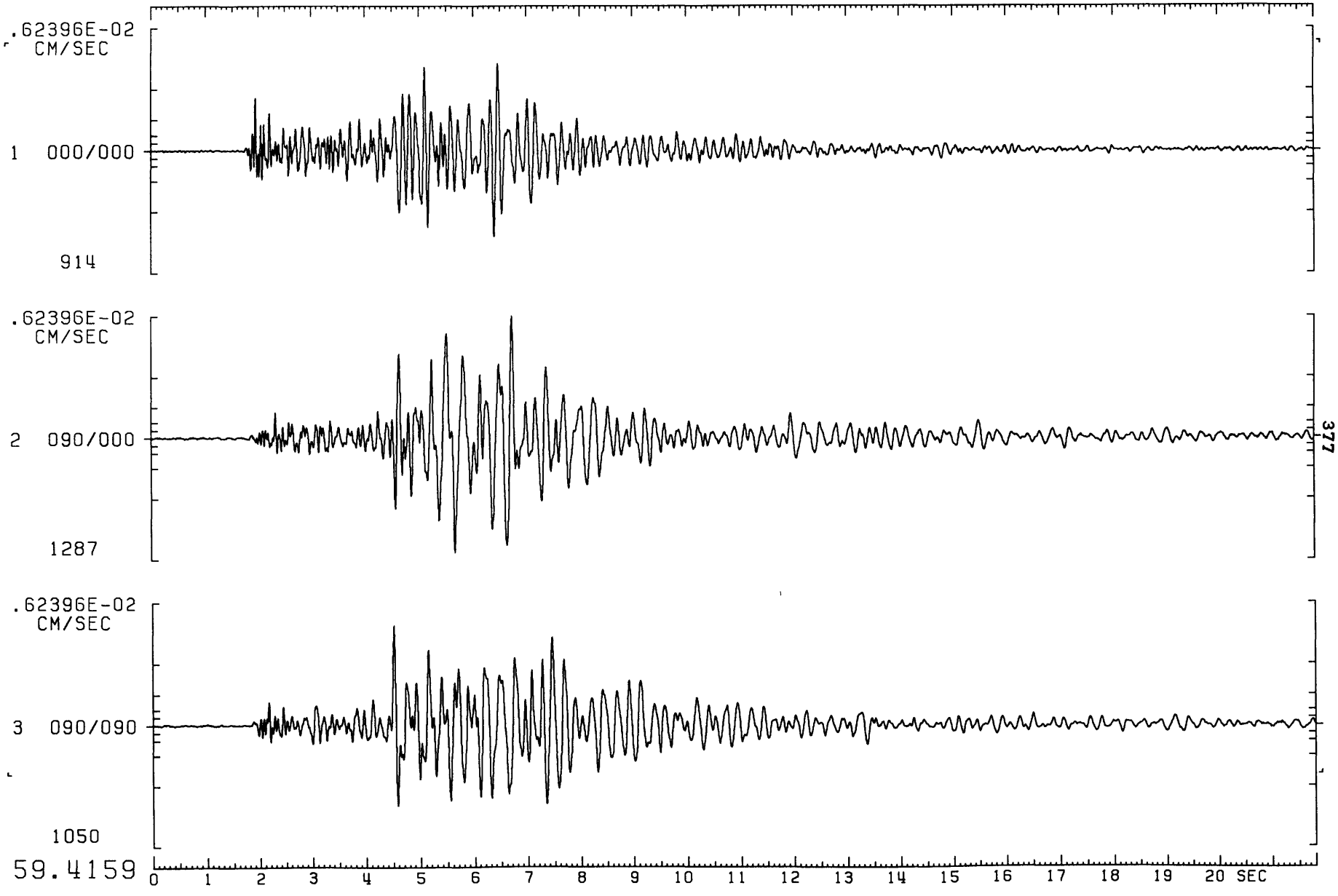

TIM88×364+06:34:05.4090+.0390 DUR=15.1 S/S=200.0 E#0014 3640634BV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.26180E-02
CM/SEC
1 000/000
391
.26180E-02
CM/SEC
2 090/000
540
374
.26180E-02
CM/SEC
3 090/090
459
05.4480
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

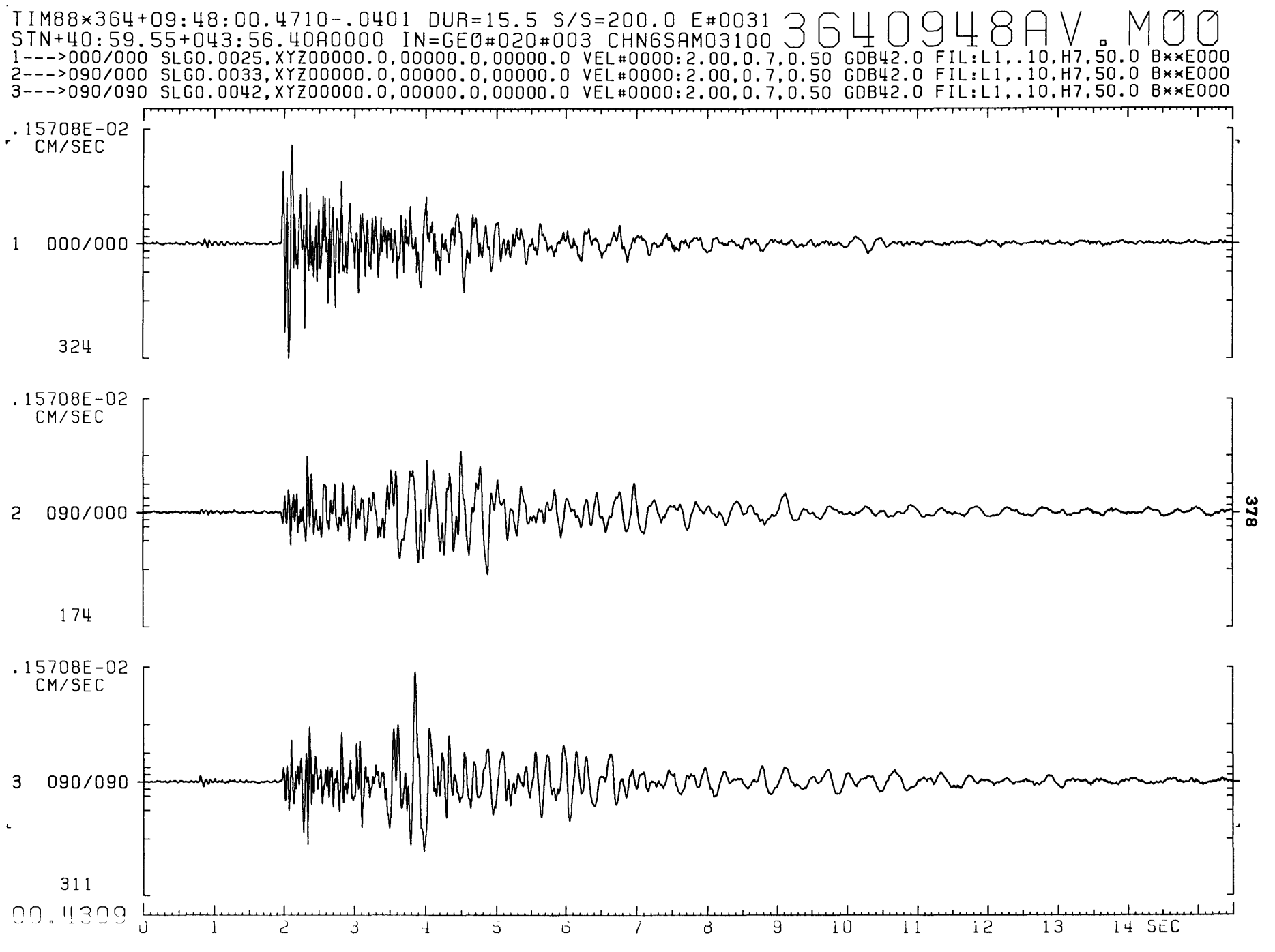
TIM88*364+06:58:41.0750+.0084 DUR=18.4 S/S=200.0 E#0016 3640658NV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03688
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000

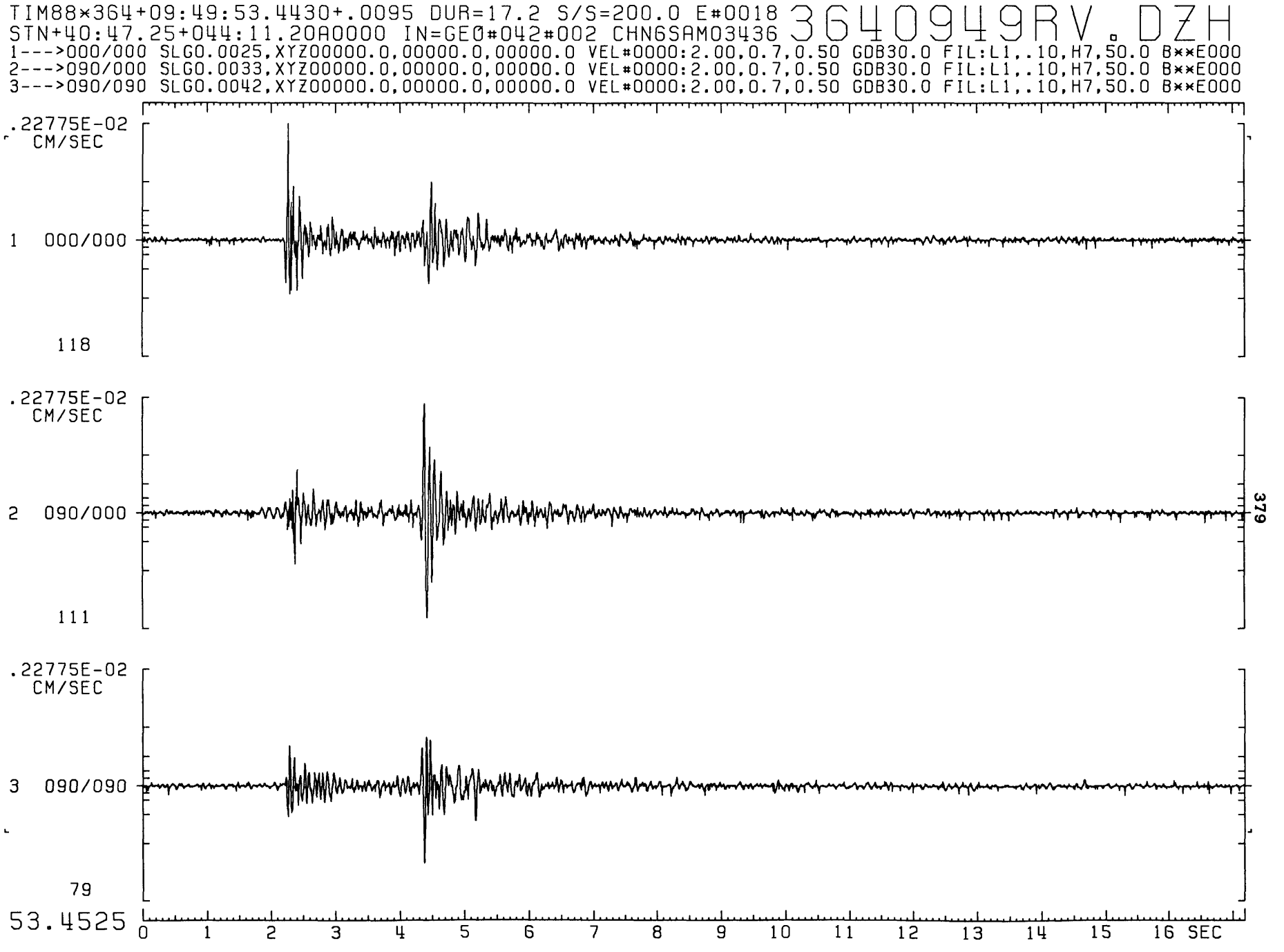



TIM88*364+08:03:59.6790+.0089 DUR=20.3 S/S=200.0 E#0017 3640803TV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04051
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.12063E-01
CM/SEC
1 000/000
209
.12063E-01
CM/SEC
2 090/000
393
376
.12063E-01
CM/SEC
3 090/090
625
59.6879
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

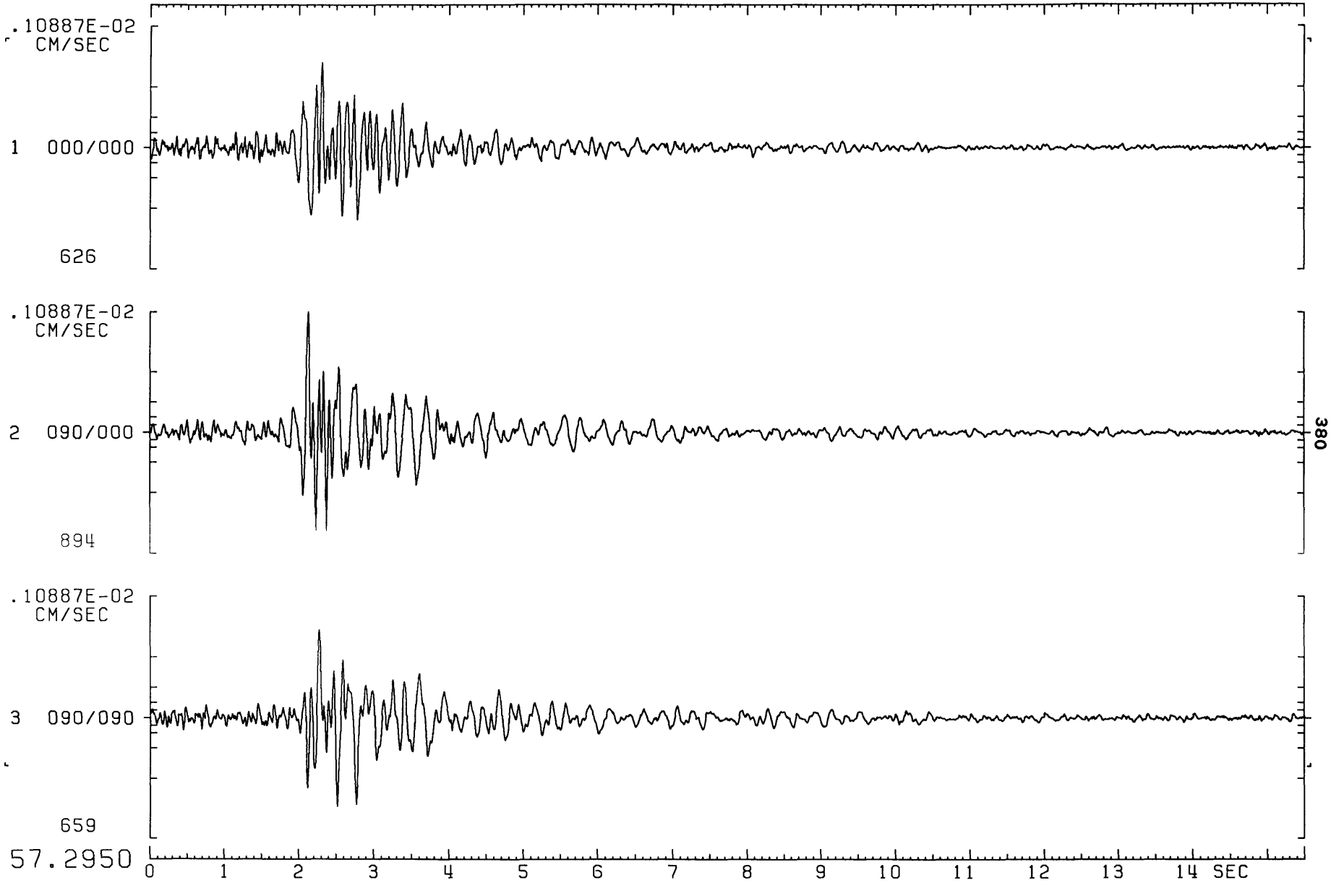
TIM88*364+08:03:59.8820-0.466 DUR=21.8 S/S=200.0 E#0018 3640803TV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#003 CHN6SAM04360
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

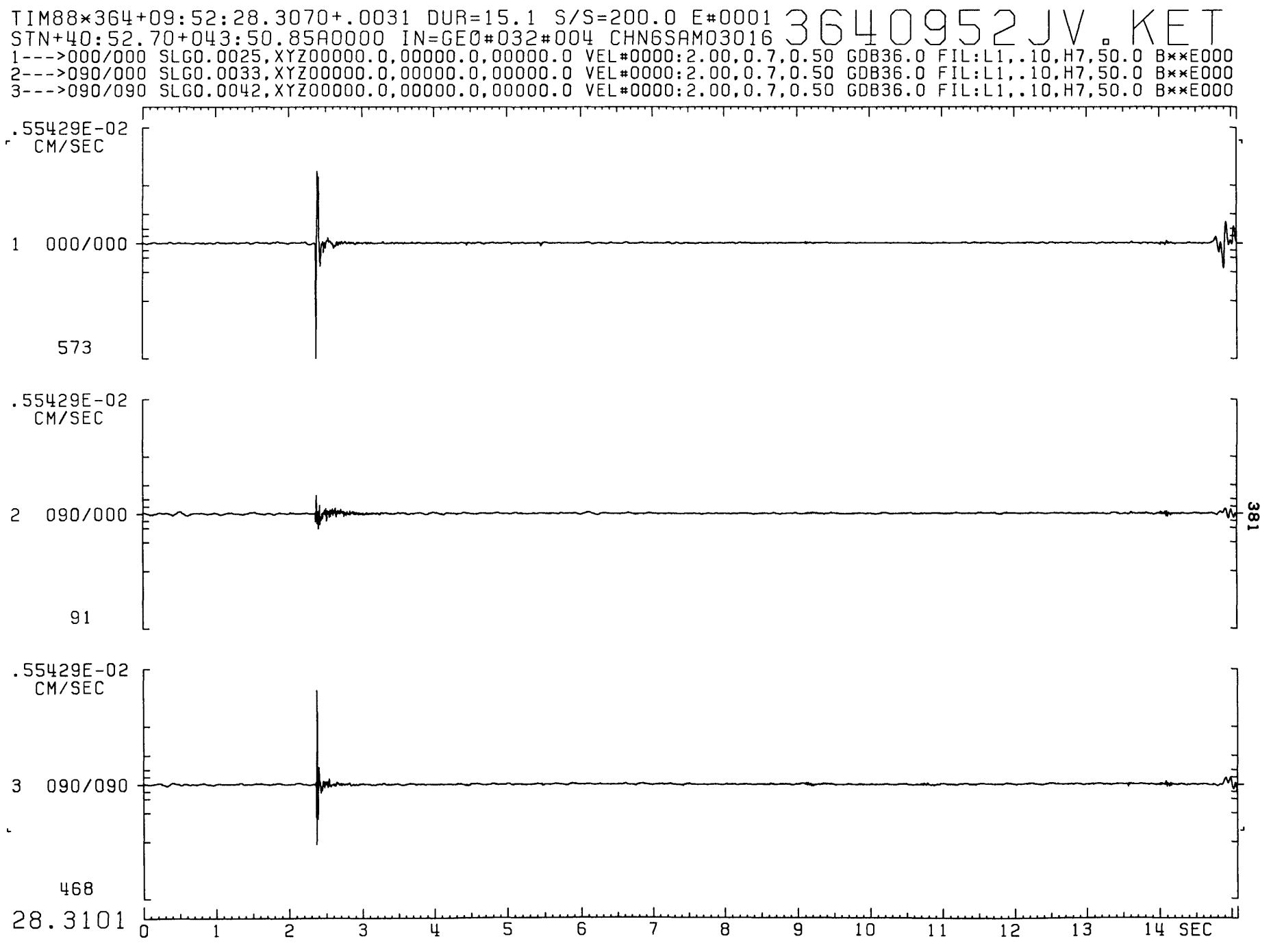


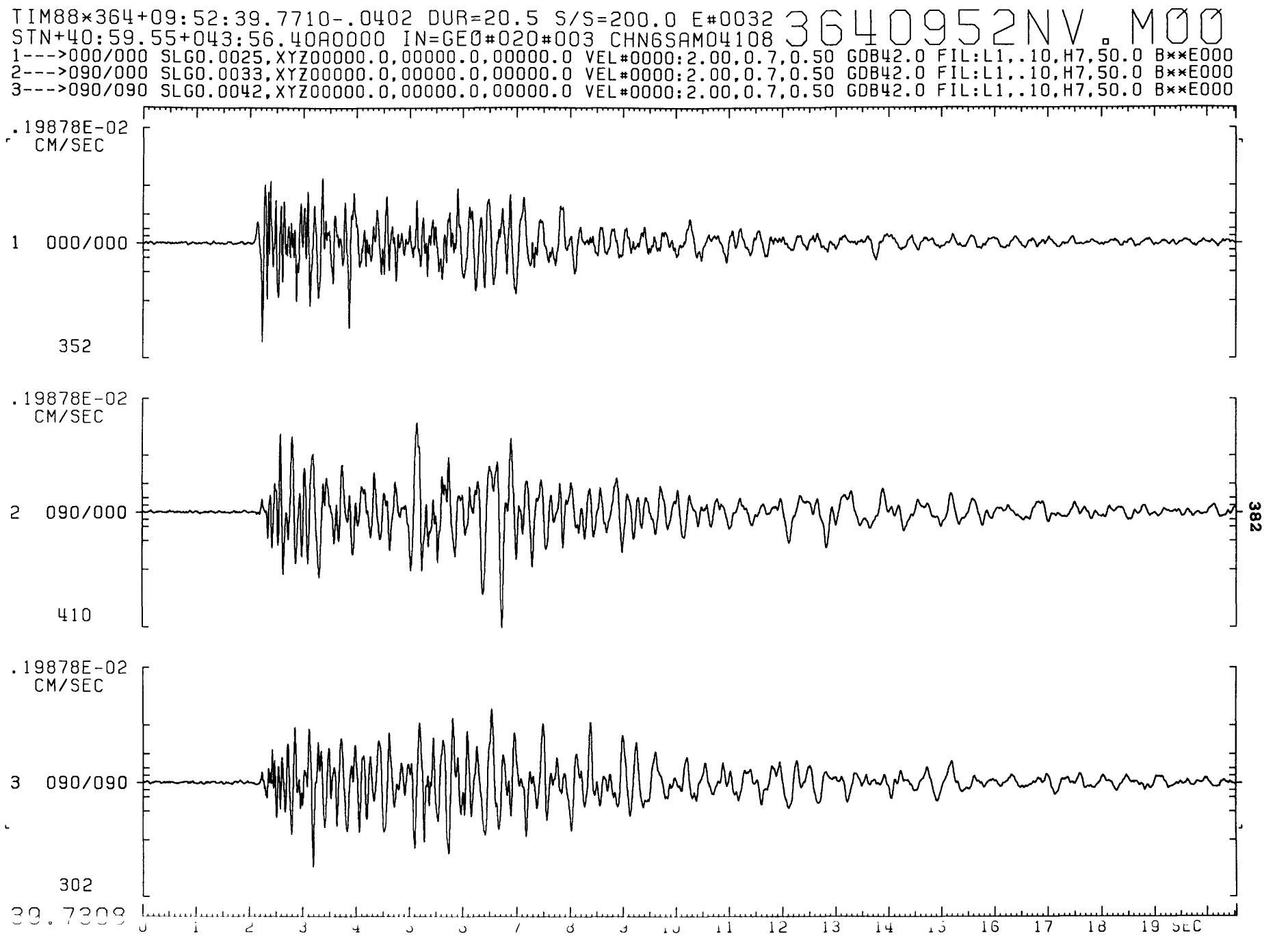

TIM88×364+09:48:00.4710-.0401 DUR=15.5 S/S=200.0 E#0031 3640948AV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.15708E-02
CM/SEC
1 000/000
324
.15708E-02
CM/SEC
2 090/000
174
378
.15708E-02
CM/SEC
3 090/090
311
00.4309
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

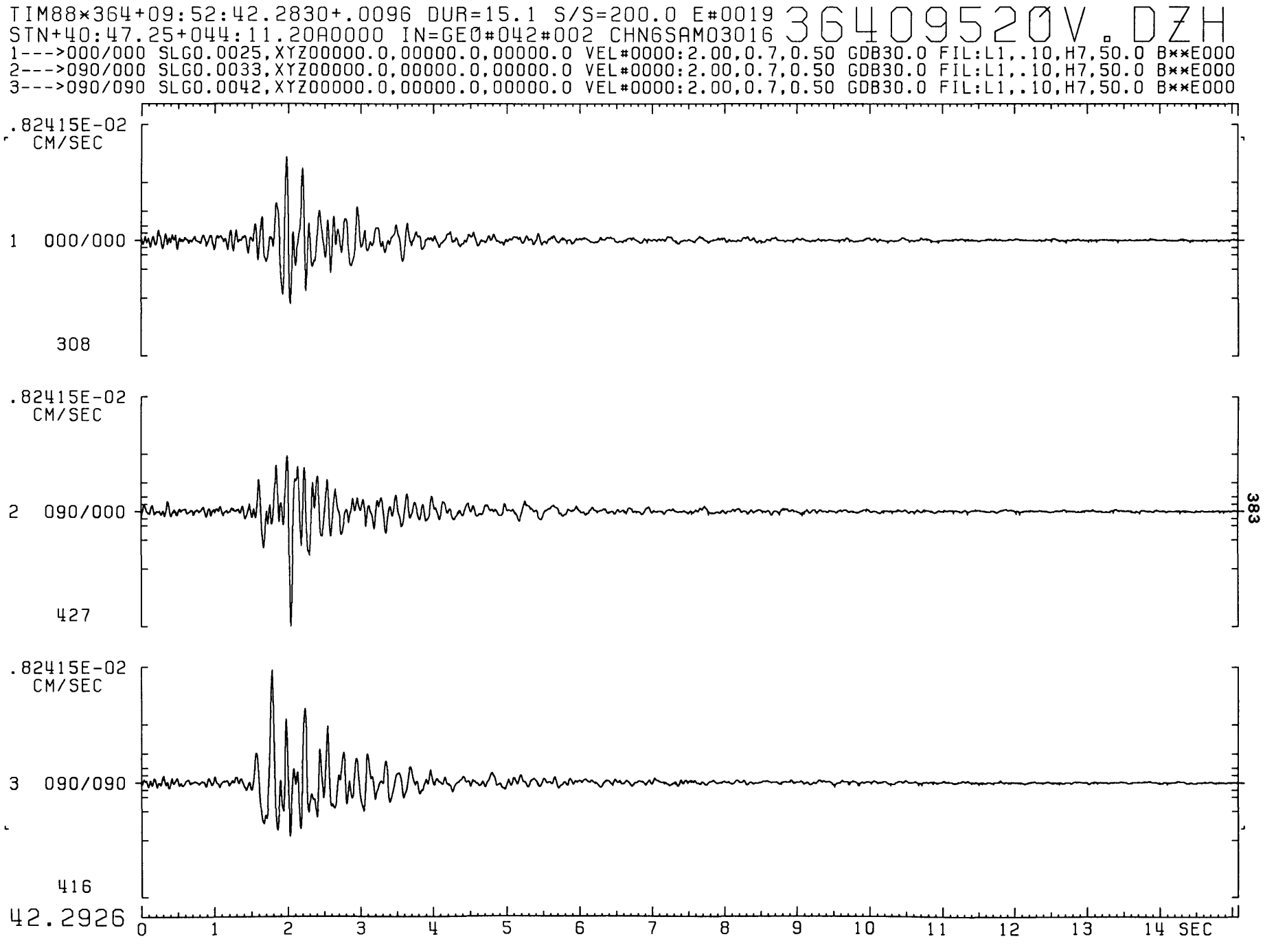

TIM88×364+09:49:53.4430+.0095 DUR=17.2 S/S=200.0 E#0018 3640949RV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.22775E-02
CM/SEC
1 000/000
118
.22775E-02
CM/SEC
2 090/000
111
.22775E-02
CM/SEC
3 090/090
79
53.4525
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC
379

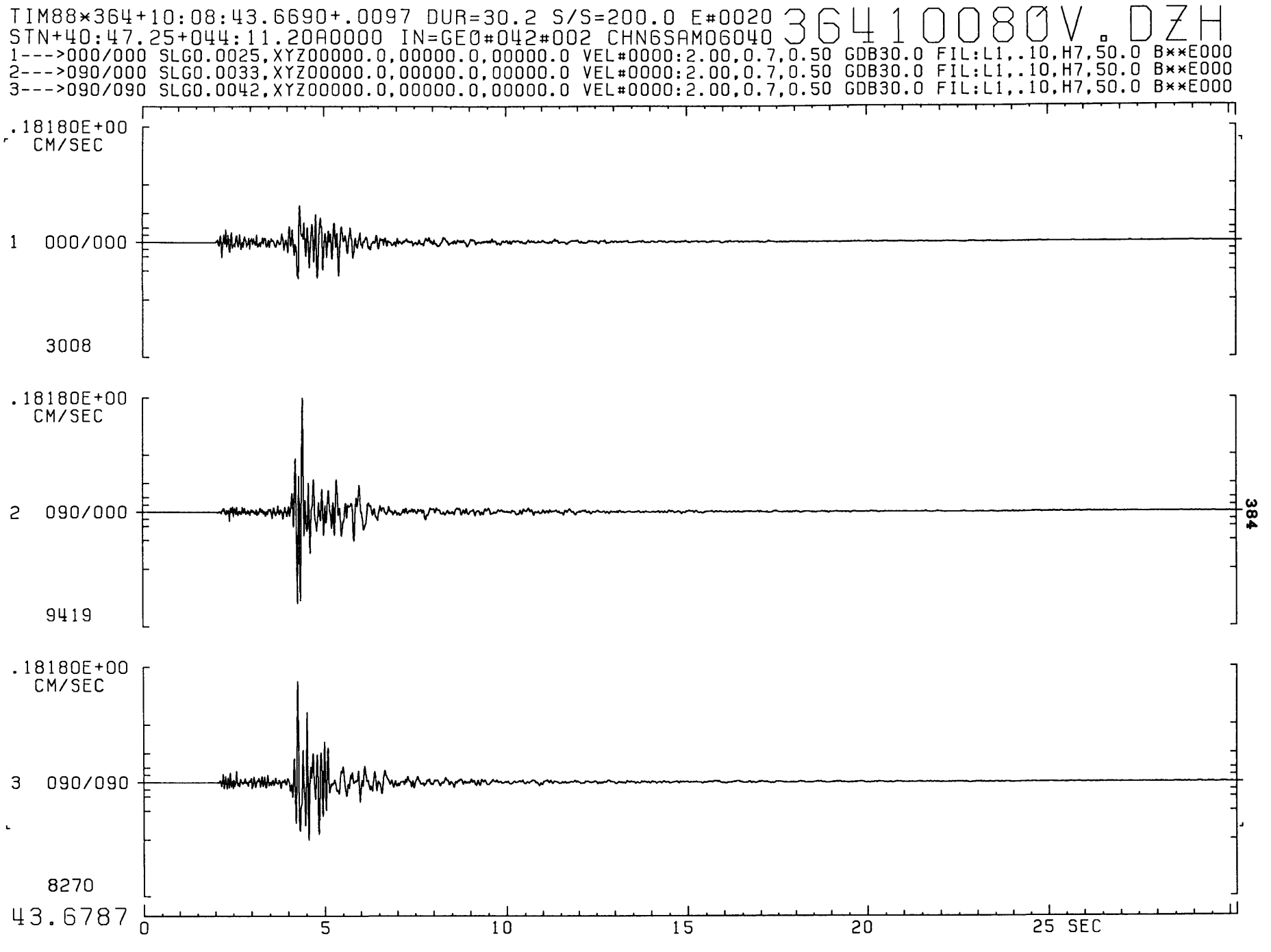
TIM88*364+09:49:57.3080-.0130 DUR=15.5 S/S=200.0 E#0035 3640949TV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

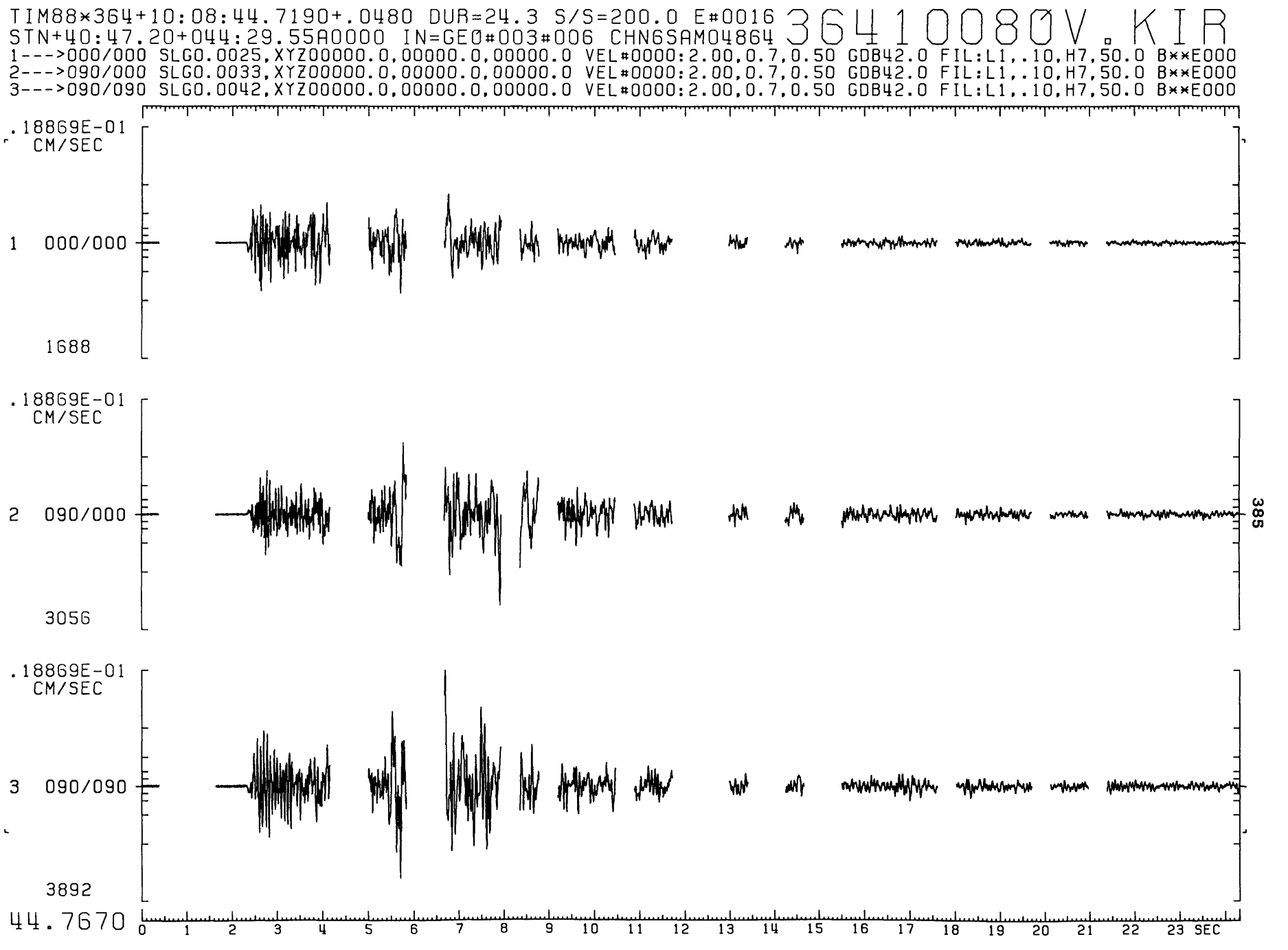


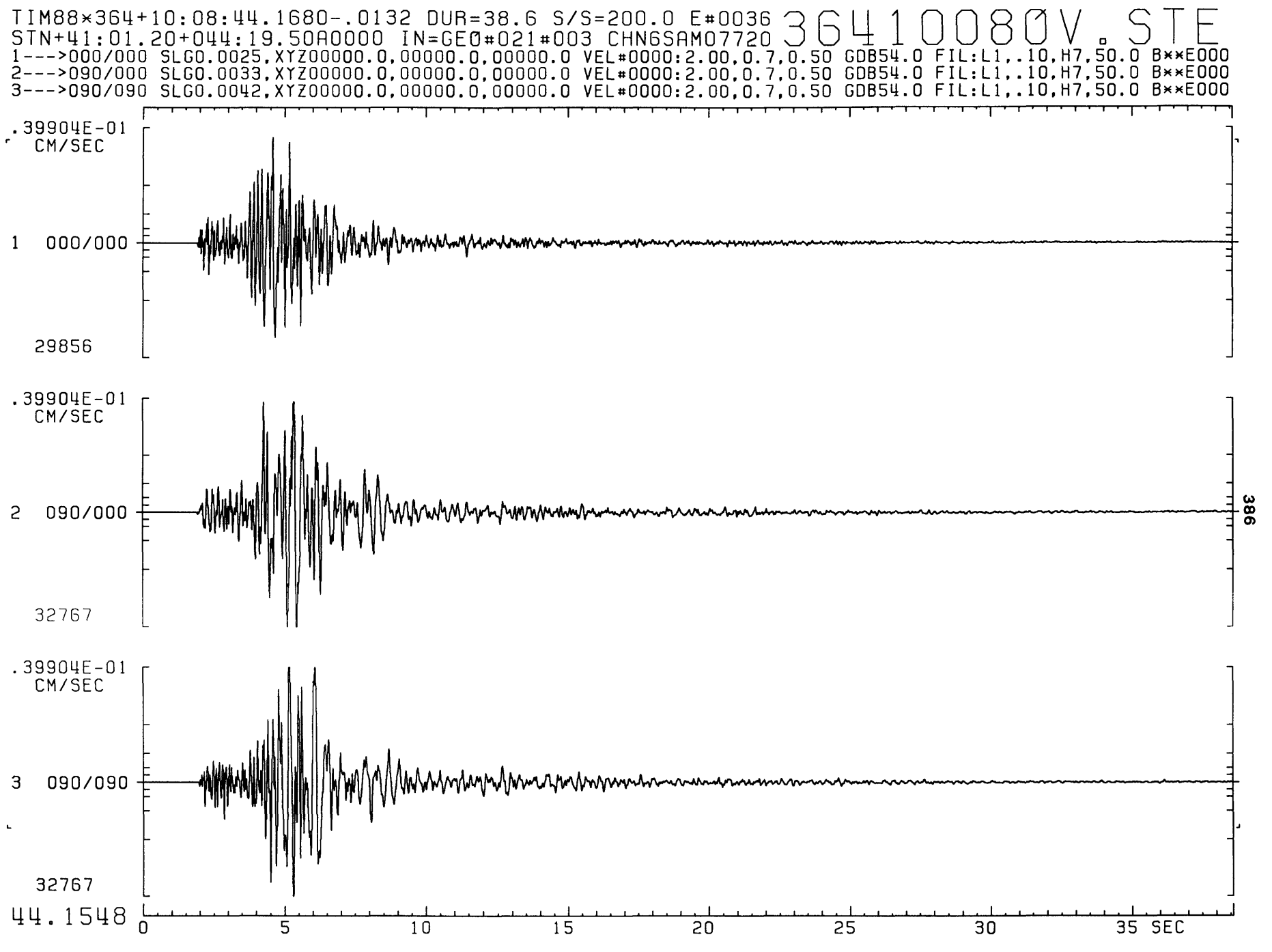

TIM88*364+09:52:28.3070+.0031 DUR=15.1 S/S=200.0 E#0001 3640952JV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
.55429E-02
CM/SEC
1 000/000
573
.55429E-02
CM/SEC
2 090/000
91
.55429E-02
CM/SEC
3 090/090
468
28.3101
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC
381

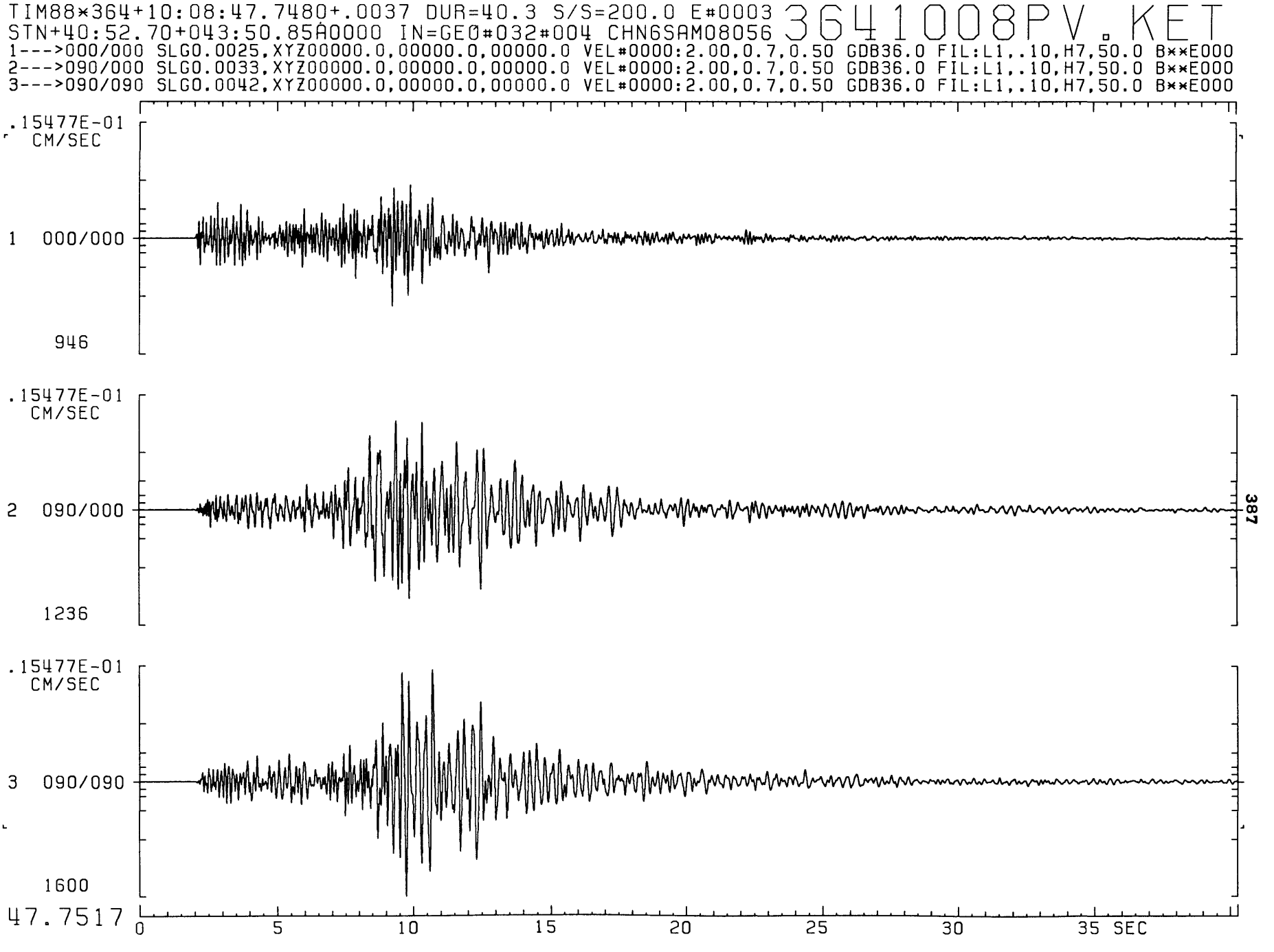

TIM88*364+09:52:39.7710-.0402 DUR=20.5 S/S=200.0 E#0032 3640952NV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.19878E-02
CM/SEC
1 000/000
352
.19878E-02
CM/SEC
2 090/000
410
382
.19878E-02
CM/SEC
3 090/090
302
39.7309
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

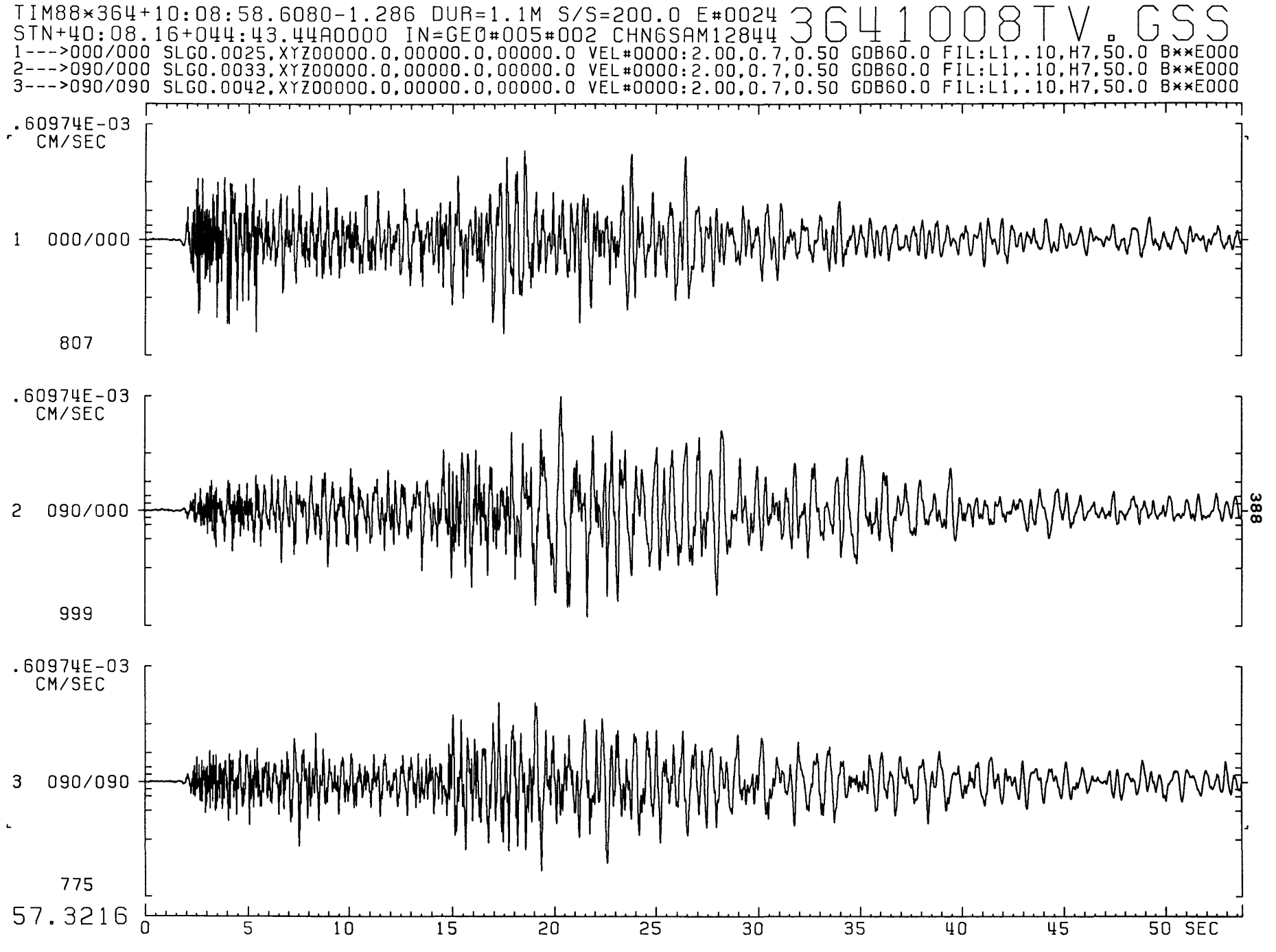

TIM88*364+09:52:42.2830+.0096 DUR=15.1 S/S=200.0 E#0019 36409520V.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.82415E-02
CM/SEC
1 000/000
308
.82415E-02
CM/SEC
2 090/000
427
383
.82415E-02
CM/SEC
3 090/090
416
42.2926
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

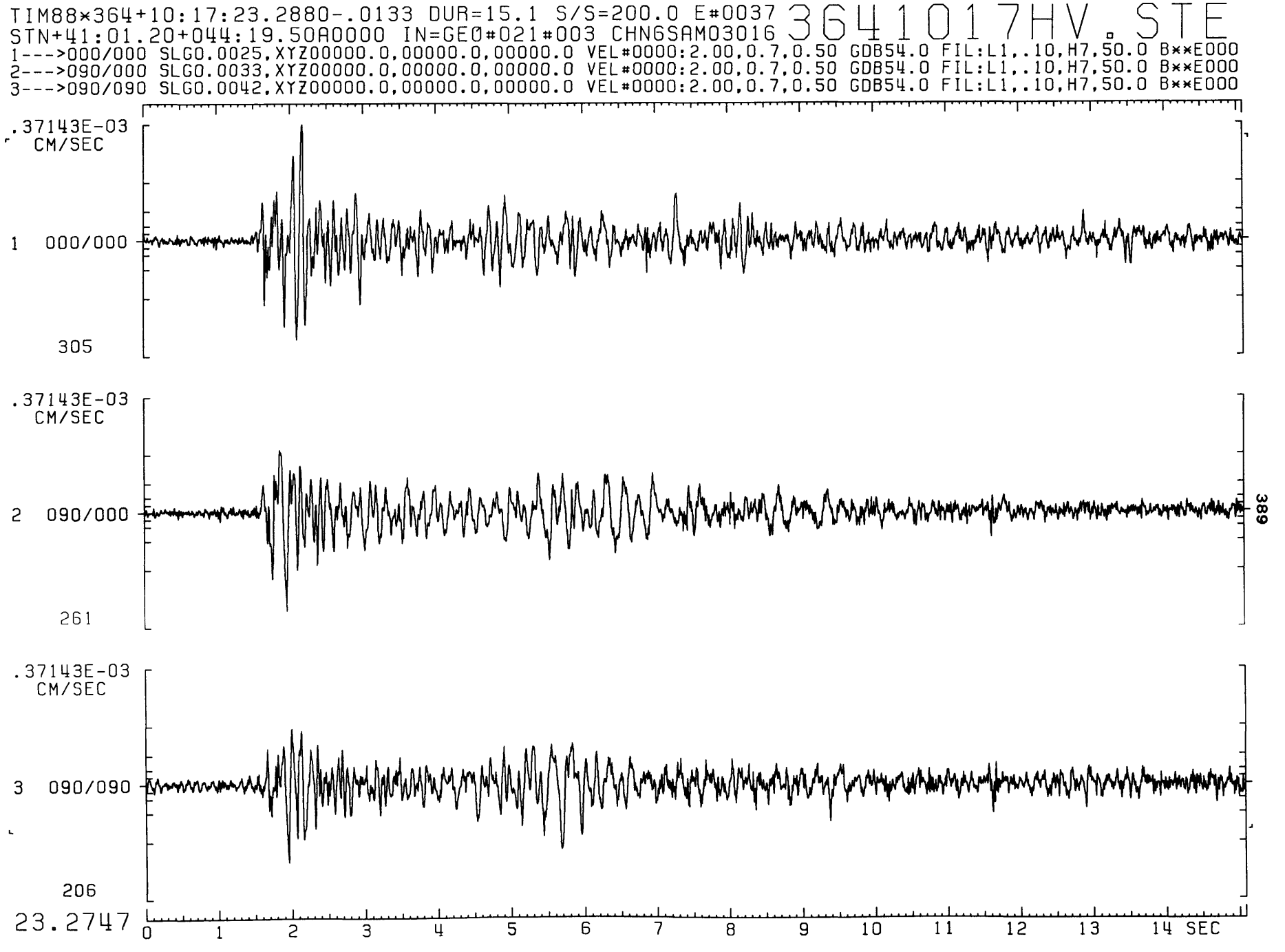

TIM88×364+10:08:43.6690+.0097 DUR=30.2 S/S=200.0 E#0020 3641008ØV.DZH
STN+40:47.25+044:11.20A0000 IN=GEØ#042#002 CHN6SAMØ6040
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.18180E+00
CM/SEC
1 000/000
3008
.18180E+00
CM/SEC
2 090/000
9419
384
.18180E+00
CM/SEC
3 090/090
8270
43.6787
0
5
10
15
20
25 SEC

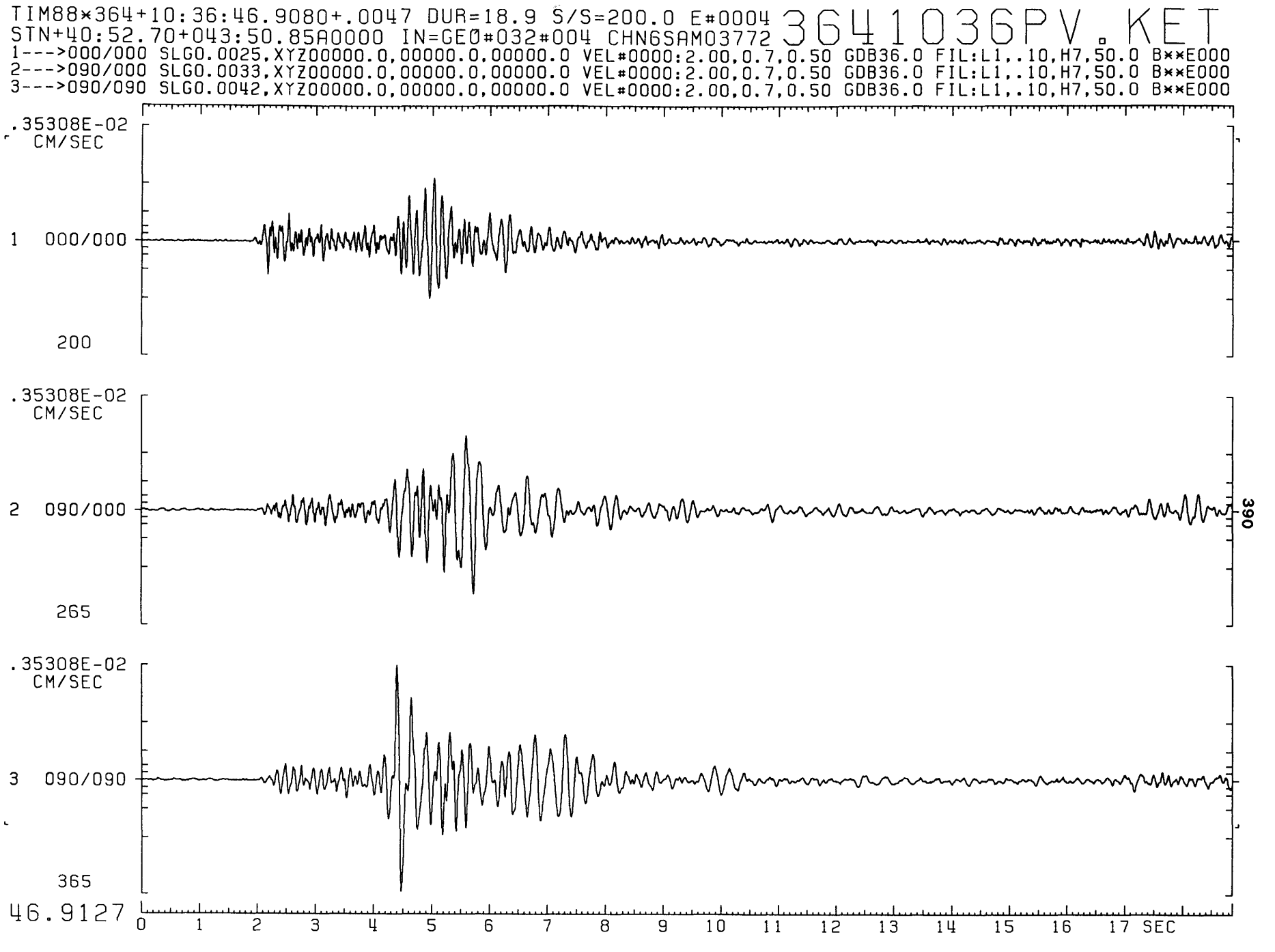

TIM88*364+10:08:44.7190+.0480 DUR=24.3 S/S=200.0 E#0016 3641008ØV.KIR
STN+40:47.20+044:29.55A0000 IN=GEØ#003#006 CHN6SAM04864
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.18869E-01
CM/SEC
1 000/000
1688
.18869E-01
CM/SEC
2 090/000
3056
385
.18869E-01
CM/SEC
3 090/090
3892
44.7670
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 SEC

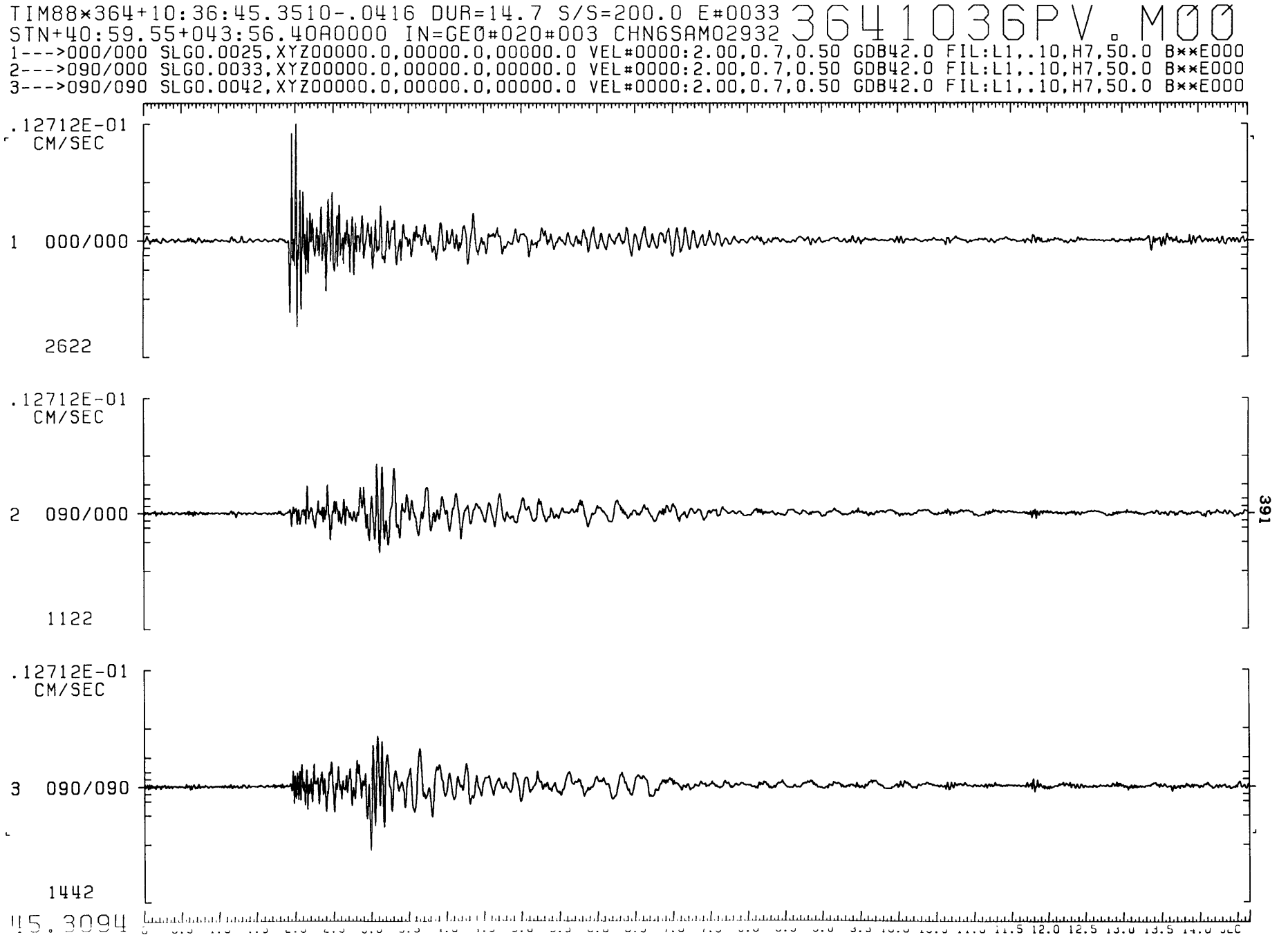

TIM88×364+10:08:44.1680-.0132 DUR=38.6 S/S=200.0 E#0036 3641008ØV.STE
STN+41:01.20+044:19.50A0000 IN=GEØ#021#003 CHN6SAM07720
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.39904E-01
CM/SEC
1 000/000
29856
.39904E-01
CM/SEC
2 090/000
32767
386
.39904E-01
CM/SEC
3 090/090
32767
44.1548
0
5
10
15
20
25
30
35 SEC

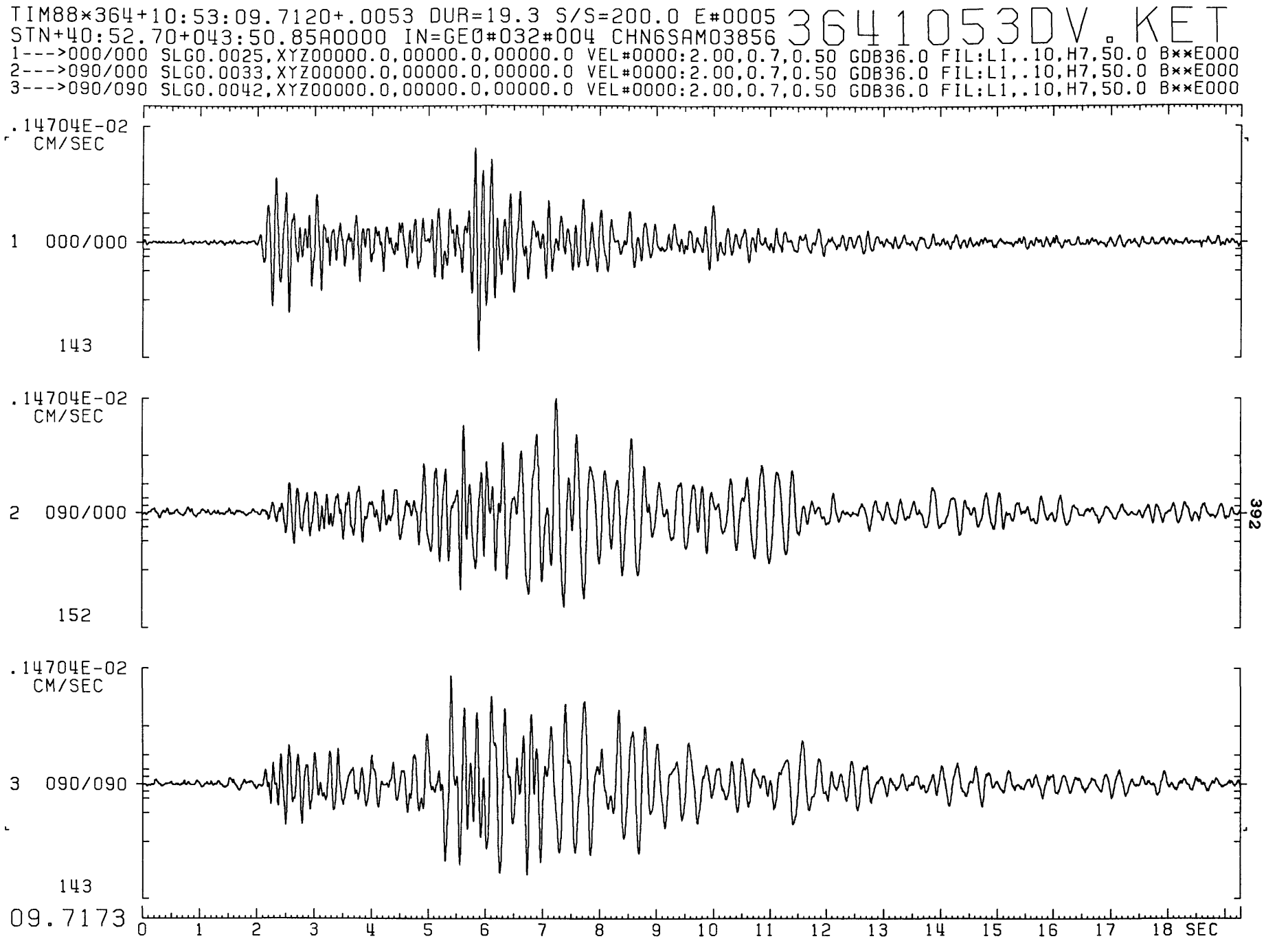

TIM88×364+10:08:47.7480+.0037 DUR=40.3 S/S=200.0 E#0003 3641008PV.KET
STN+40:52.70+043:50.85Á0000 IN=GE0#032#004 CHN6SAM08056
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
.15477E-01
CM/SEC
1 000/000
946
.15477E-01
CM/SEC
2 090/000
1236
387
.15477E-01
CM/SEC
3 090/090
1600
47.7517
0
5
10
15
20
25
30
35 SEC

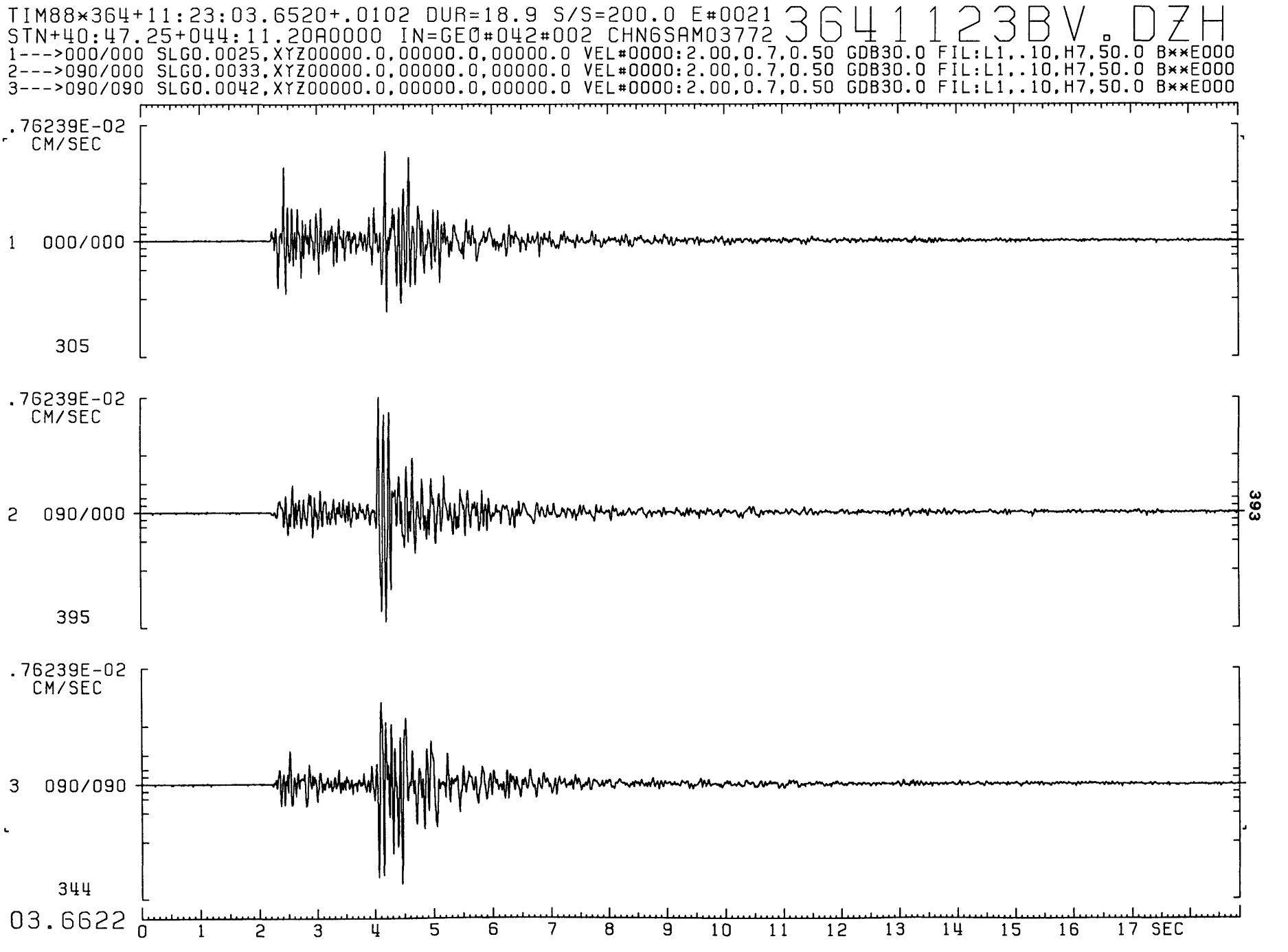

TIM88×364+10:08:58.6080-1.286 DUR=1.1M S/S=200.0 E#0024 3641008TV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM12844
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.60974E-03
CM/SEC
1 000/000
807
.60974E-03
CM/SEC
2 090/000
999
388
.60974E-03
CM/SEC
3 090/090
775
57.3216
0
5
10
15
20
25
30
35
40
45
50 SEC

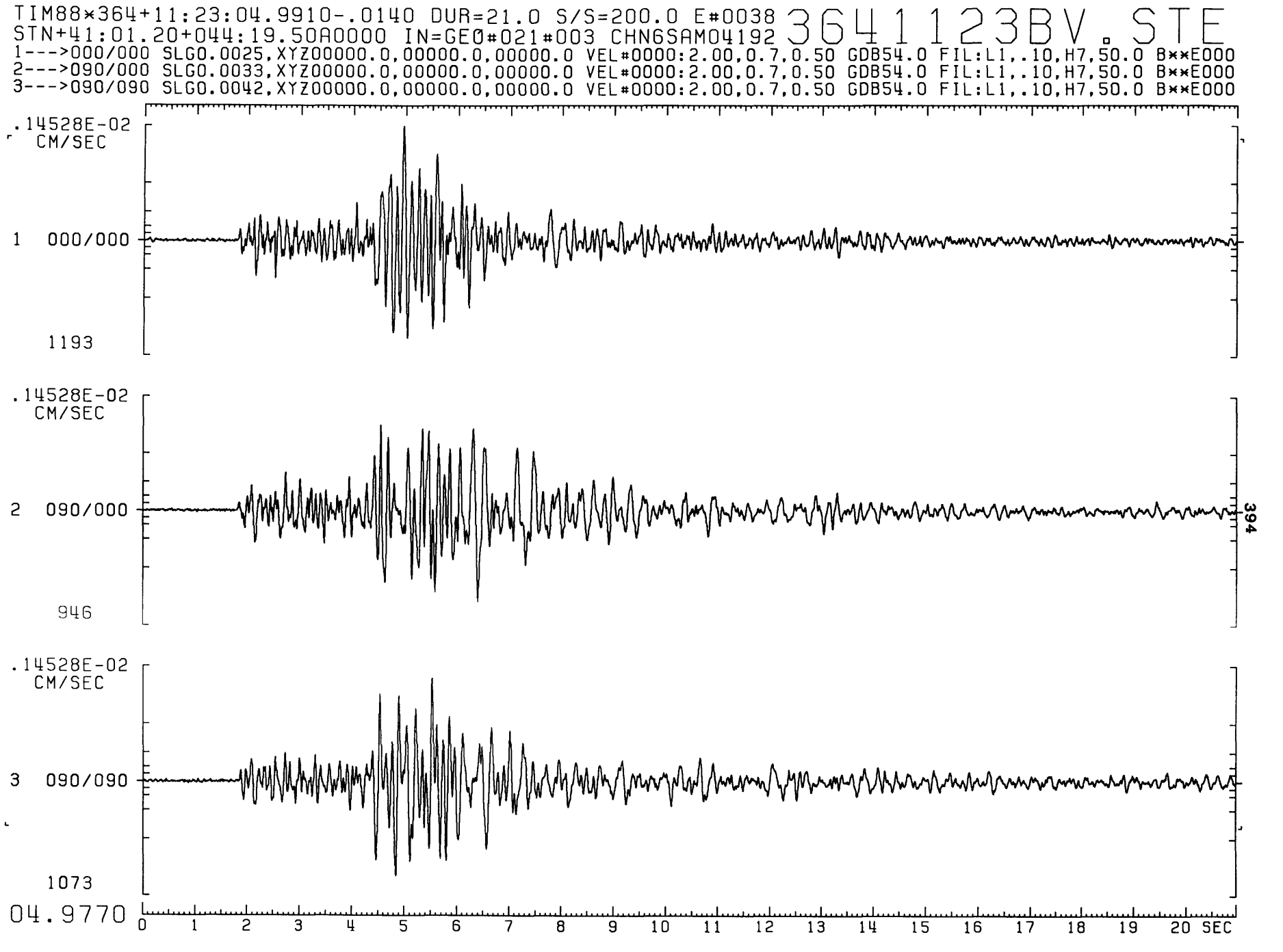

TIM88*364+10:17:23.2880-.0133 DUR=15.1 S/S=200.0 E#0037 3641017HV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.37143E-03
CM/SEC
1 000/000
305
.37143E-03
CM/SEC
2 090/000
261
389
.37143E-03
CM/SEC
3 090/090
206
23.2747
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

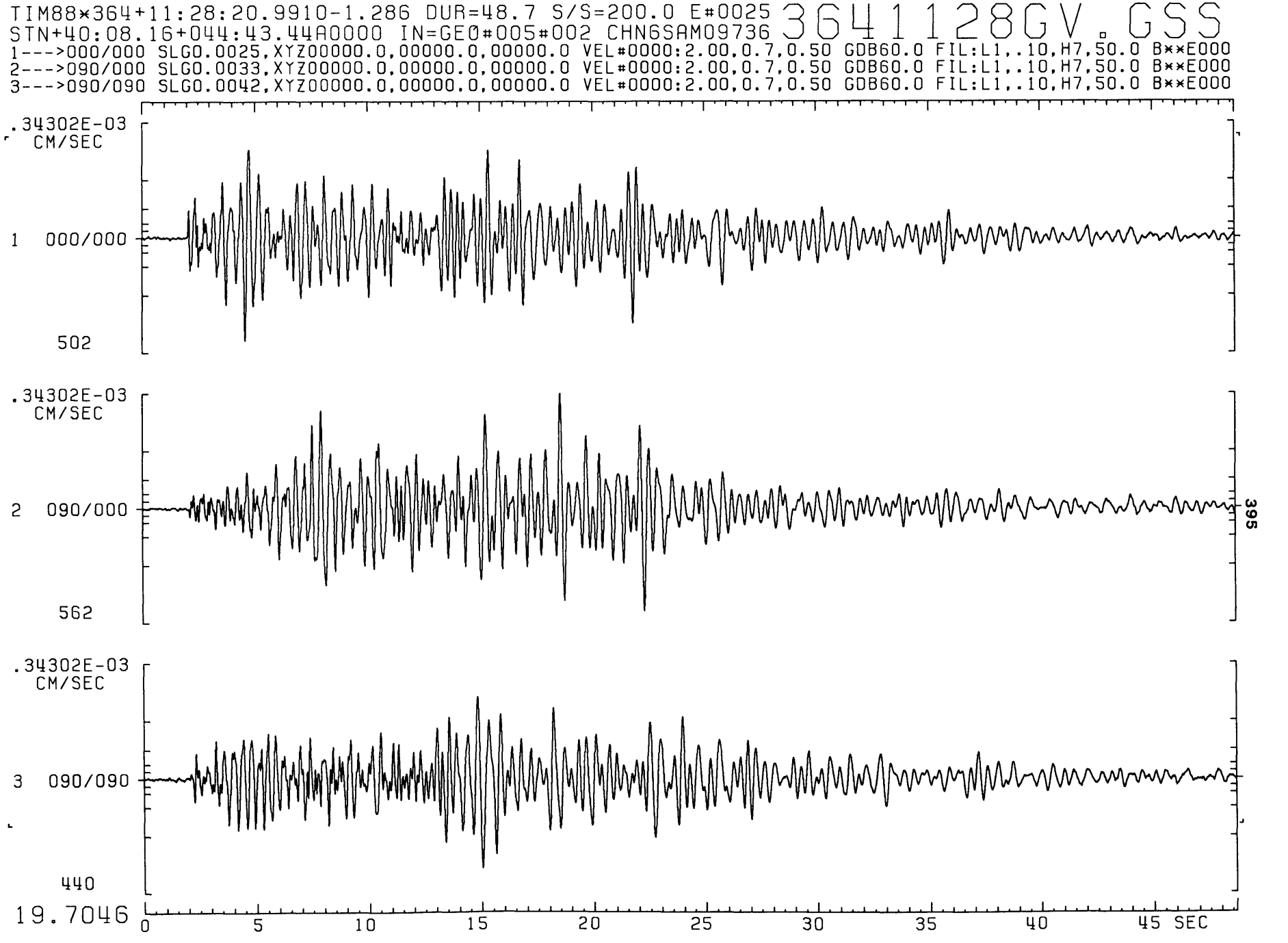

TIM88×364+10:36:46.9080+.0047 DUR=18.9 S/S=200.0 E#0004 3641036PV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
.35308E-02
CM/SEC
1 000/000
200
.35308E-02
CM/SEC
2 090/000
265
390
.35308E-02
CM/SEC
3 090/090
365
46.9127
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

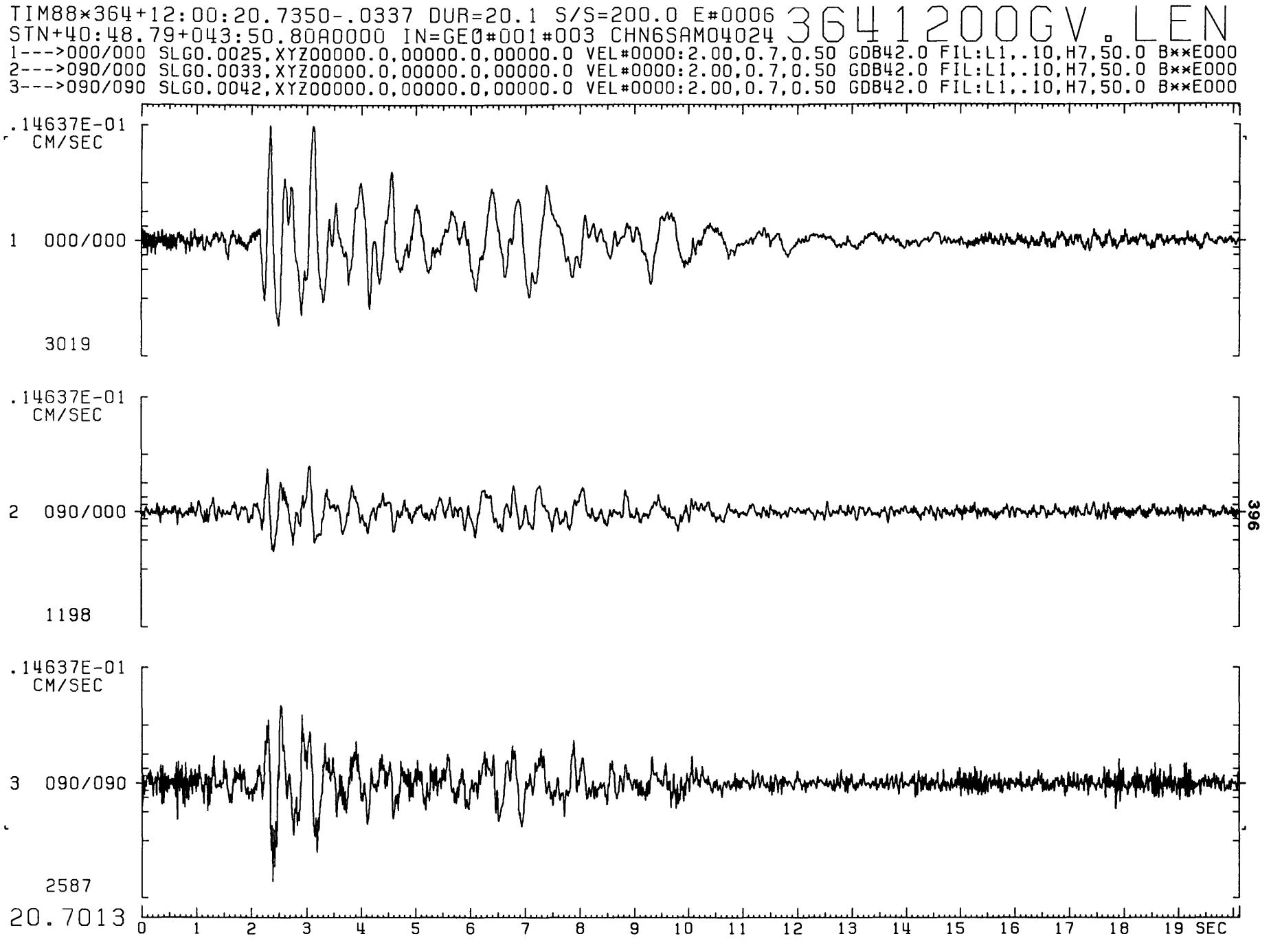

TIM88×364+10:36:45.3510-.0416 DUR=14.7 S/S=200.0 E#0033 3641036PV.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM02932
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.12712E-01
CM/SEC
1 000/000
2622
.12712E-01
CM/SEC
2 090/000
1122
.12712E-01
CM/SEC
3 090/090
1442
391
15.3094
12.0 12.5 13.0 13.5 14.0 SEC


TIM88*364+10:53:09.7120+.0053 DUR=19.3 S/S=200.0 E#0005 3641053DV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
.14704E-02
CM/SEC
1 000/000
143
.14704E-02
CM/SEC
2 090/000
152
392
.14704E-02
CM/SEC
3 090/090
143
09.7173
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

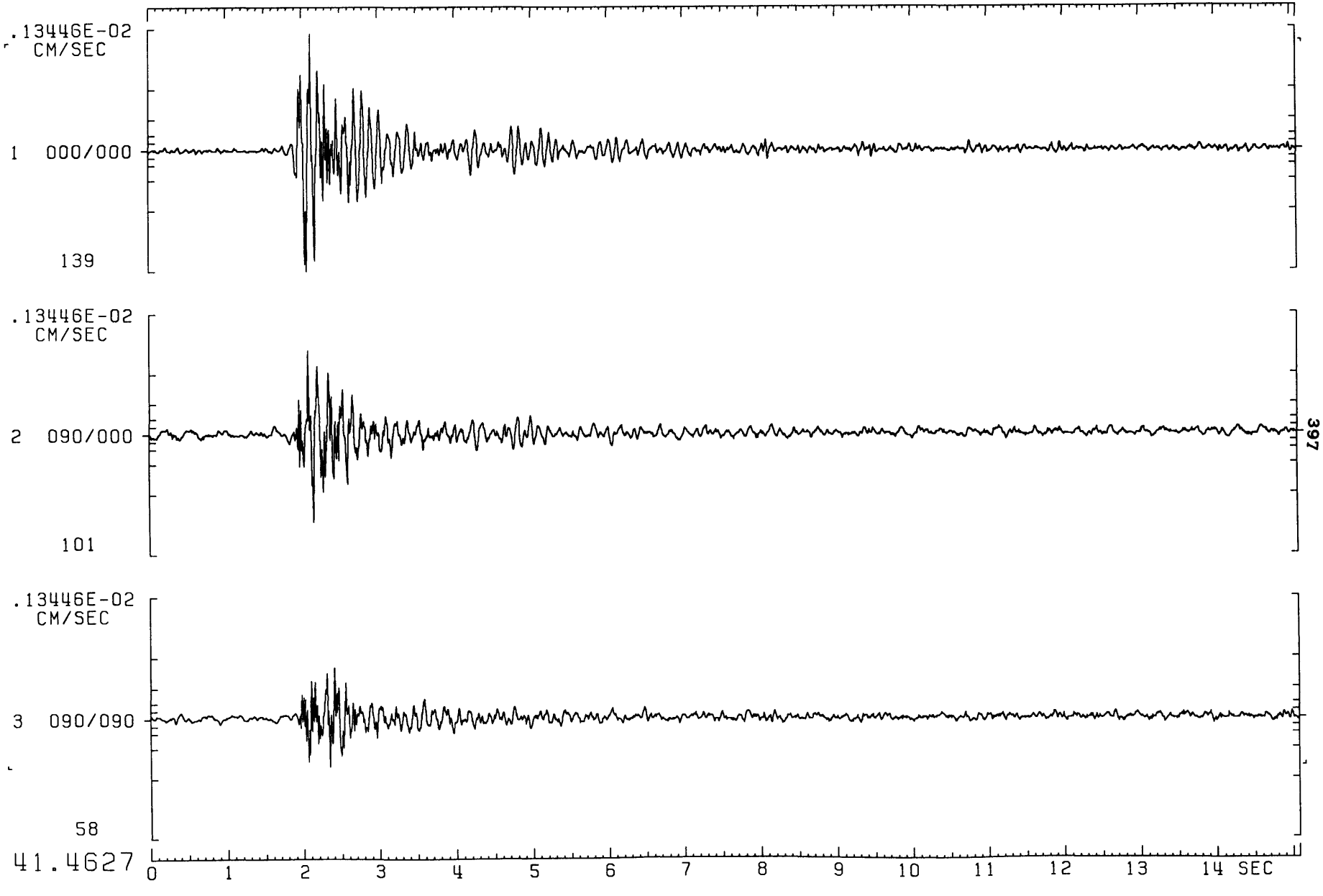

TIM88*364+11:23:03.6520+.0102 DUR=18.9 S/S=200.0 E#0021 3641123BV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.76239E-02
CM/SEC
1 000/000
305
.76239E-02
CM/SEC
2 090/000
395
393
.76239E-02
CM/SEC
3 090/090
344
03.6622
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

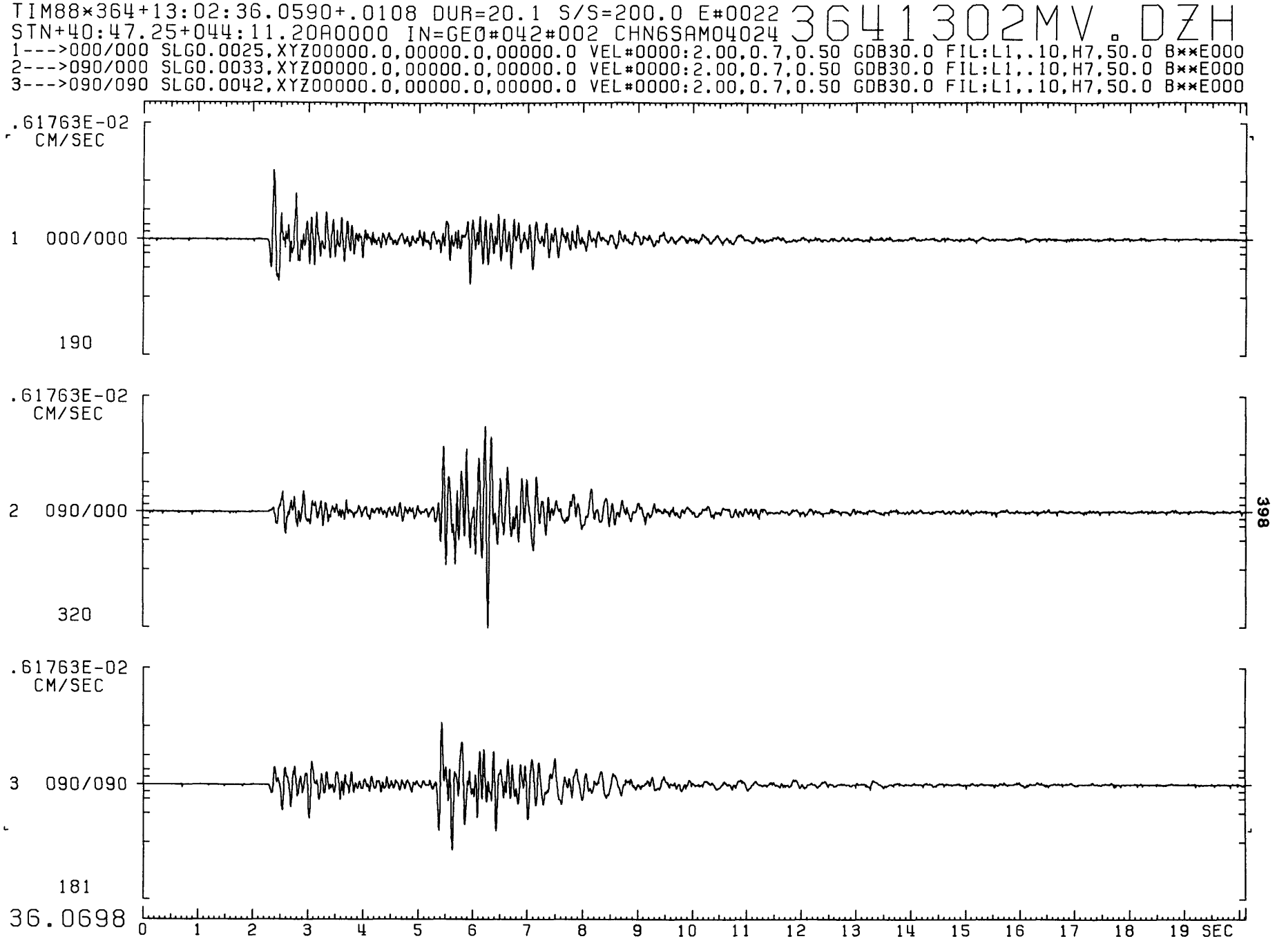

TIM88×364+11:23:04.9910-.0140 DUR=21.0 S/S=200.0 E#0038 3641123BV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.14528E-02
CM/SEC
1 000/000
1193
.14528E-02
CM/SEC
2 090/000
946
394
.14528E-02
CM/SEC
3 090/090
1073
04.9770
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

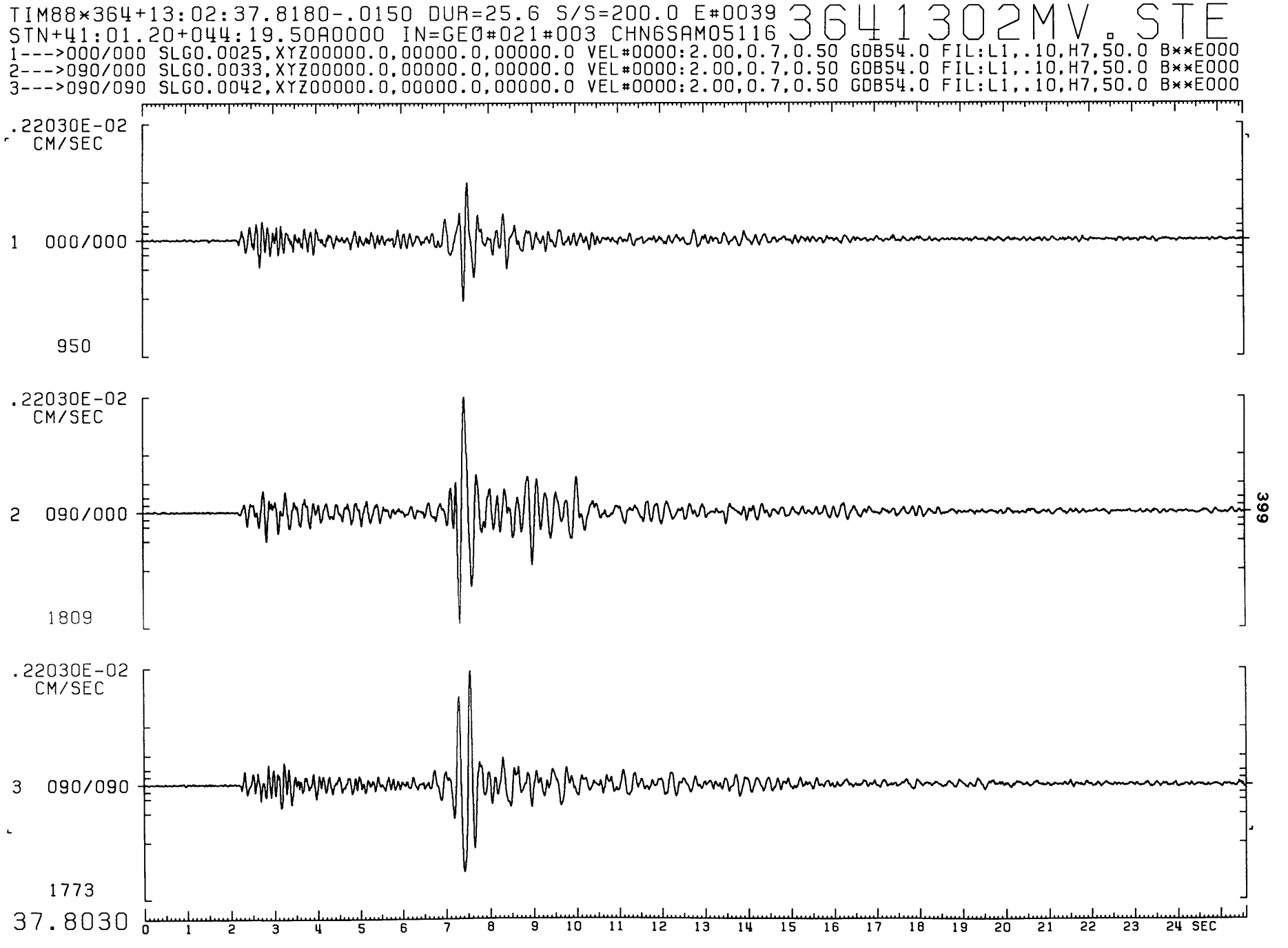

TIM88*364+11:28:20.9910-1.286 DUR=48.7 S/S=200.0 E#0025 3641128GV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM09736
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B**E000
.34302E-03
CM/SEC
1 000/000
502
.34302E-03
CM/SEC
2 090/000
562
395
.34302E-03
CM/SEC
3 090/090
440
19.7046
0
5
10
15
20
25
30
35
40
45 SEC

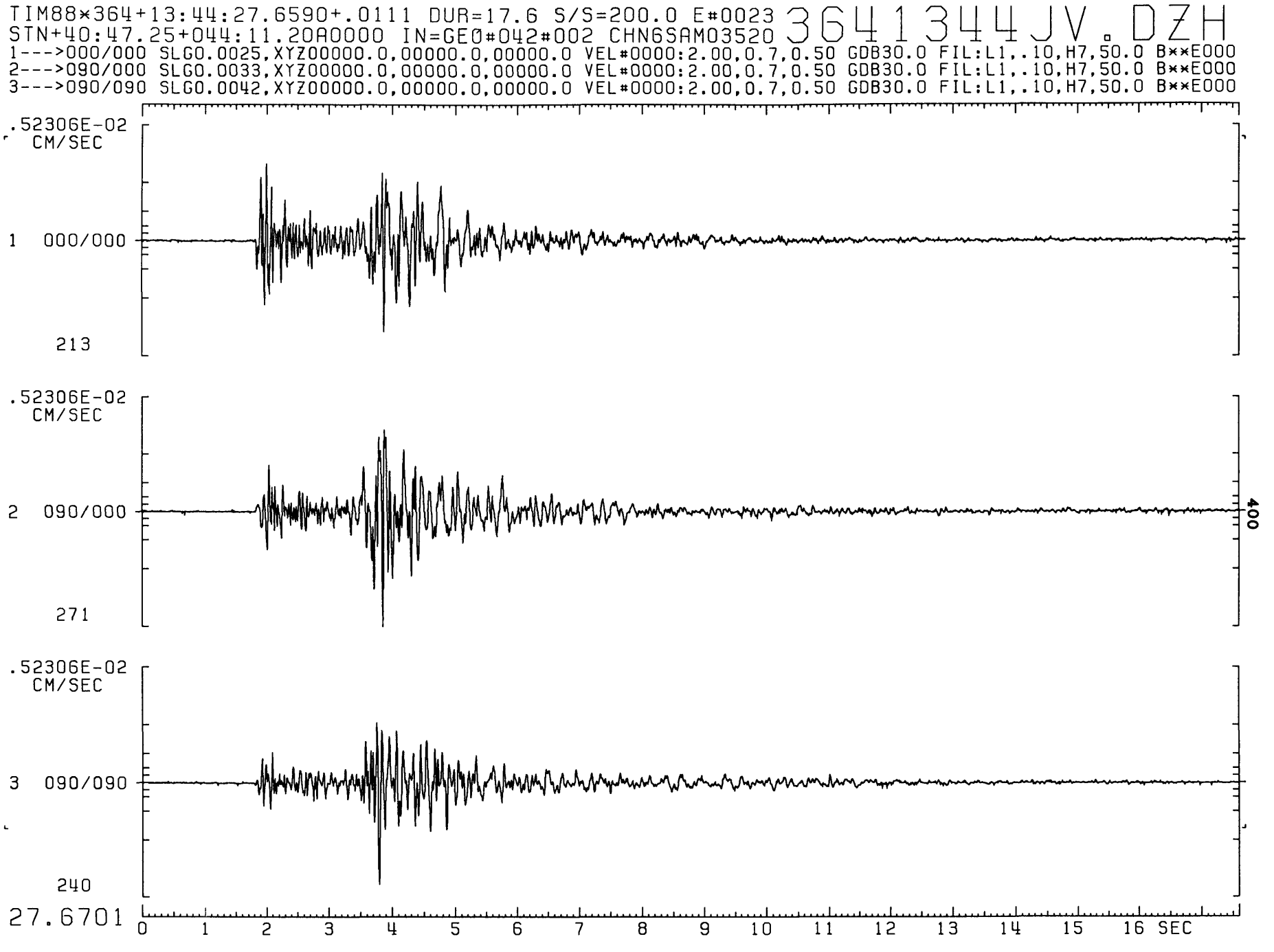

TIM88*364+12:00:20.7350-.0337 DUR=20.1 S/S=200.0 E#0006 3641200GV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#003 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.14637E-01
CM/SEC
1 000/000
3019
.14637E-01
CM/SEC
2 090/000
1198
396
.14637E-01
CM/SEC
3 090/090
2587
20.7013
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM88×364+12:00:41.4550+.0077 DUR=15.1 S/S=200.0 E#0006 3641200NV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000

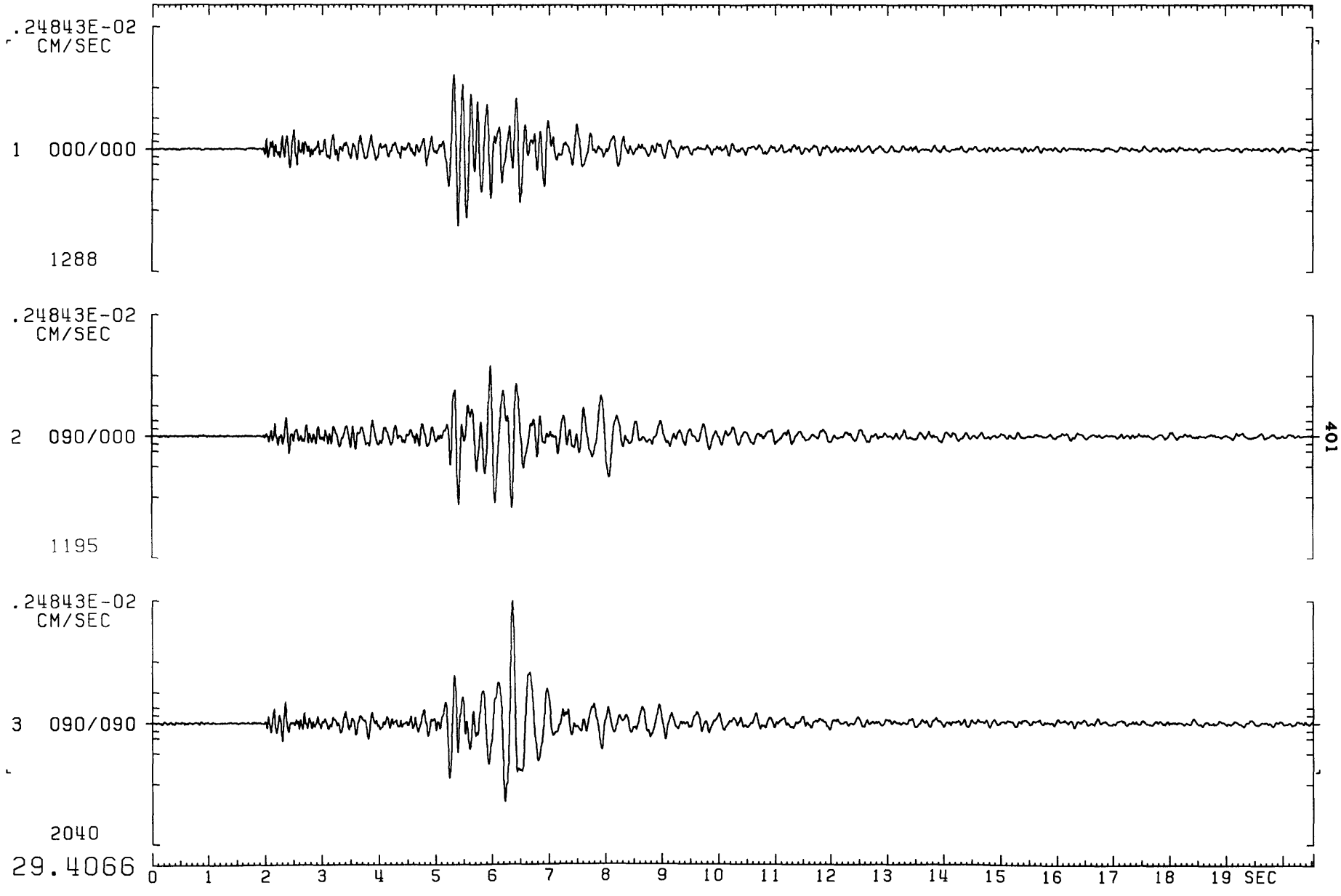



TIM88*364+13:02:36.0590+.0108 DUR=20.1 S/S=200.0 E#0022 3641302MV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.61763E-02
CM/SEC
1 000/000
190
.61763E-02
CM/SEC
2 090/000
320
398
.61763E-02
CM/SEC
3 090/090
181
36.0698
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

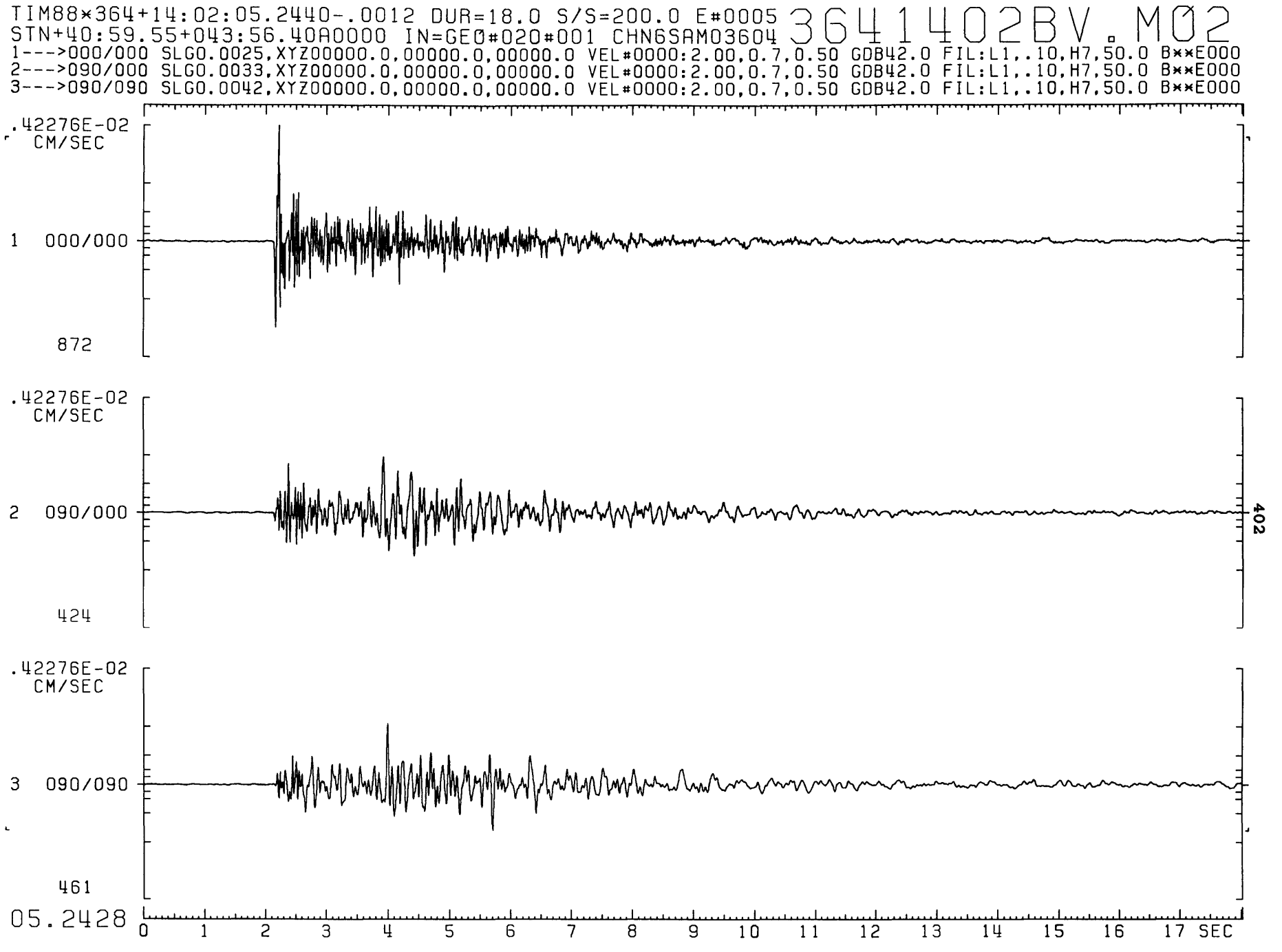

TIM88*364+13:02:37.8180-.0150 DUR=25.6 S/S=200.0 E#0039 3641302MV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM05116
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.22030E-02
CM/SEC
1 000/000
950
.22030E-02
CM/SEC
2 090/000
1809
399
.22030E-02
CM/SEC
3 090/090
1773
37.8030
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 SEC

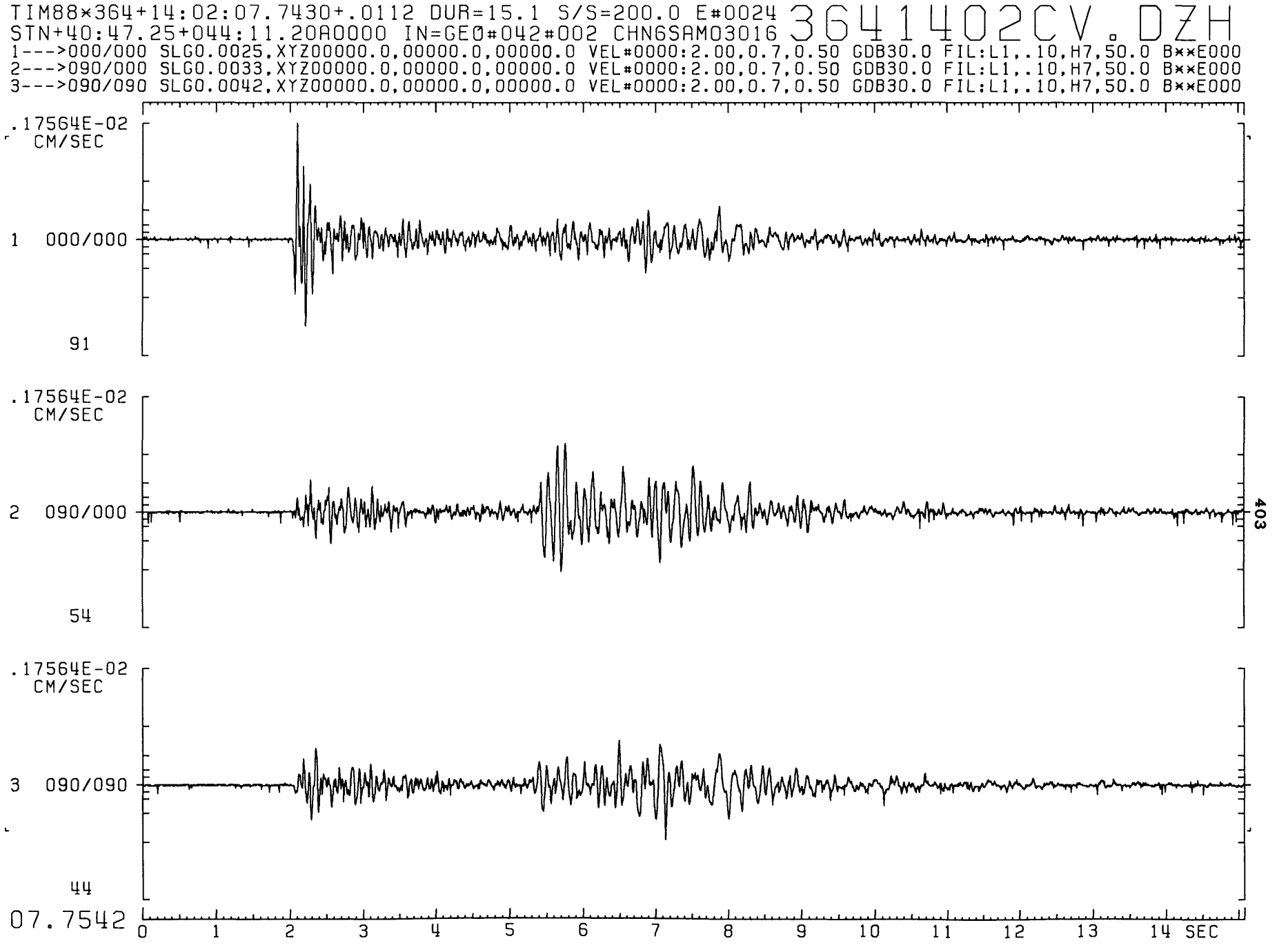

TIM88*364+13:44:27.6590+.0111 DUR=17.6 S/S=200.0 E#0023 3641344JV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.52306E-02
CM/SEC
1 000/000
213
.52306E-02
CM/SEC
2 090/000
271
400
.52306E-02
CM/SEC
3 090/090
240
27.6701
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

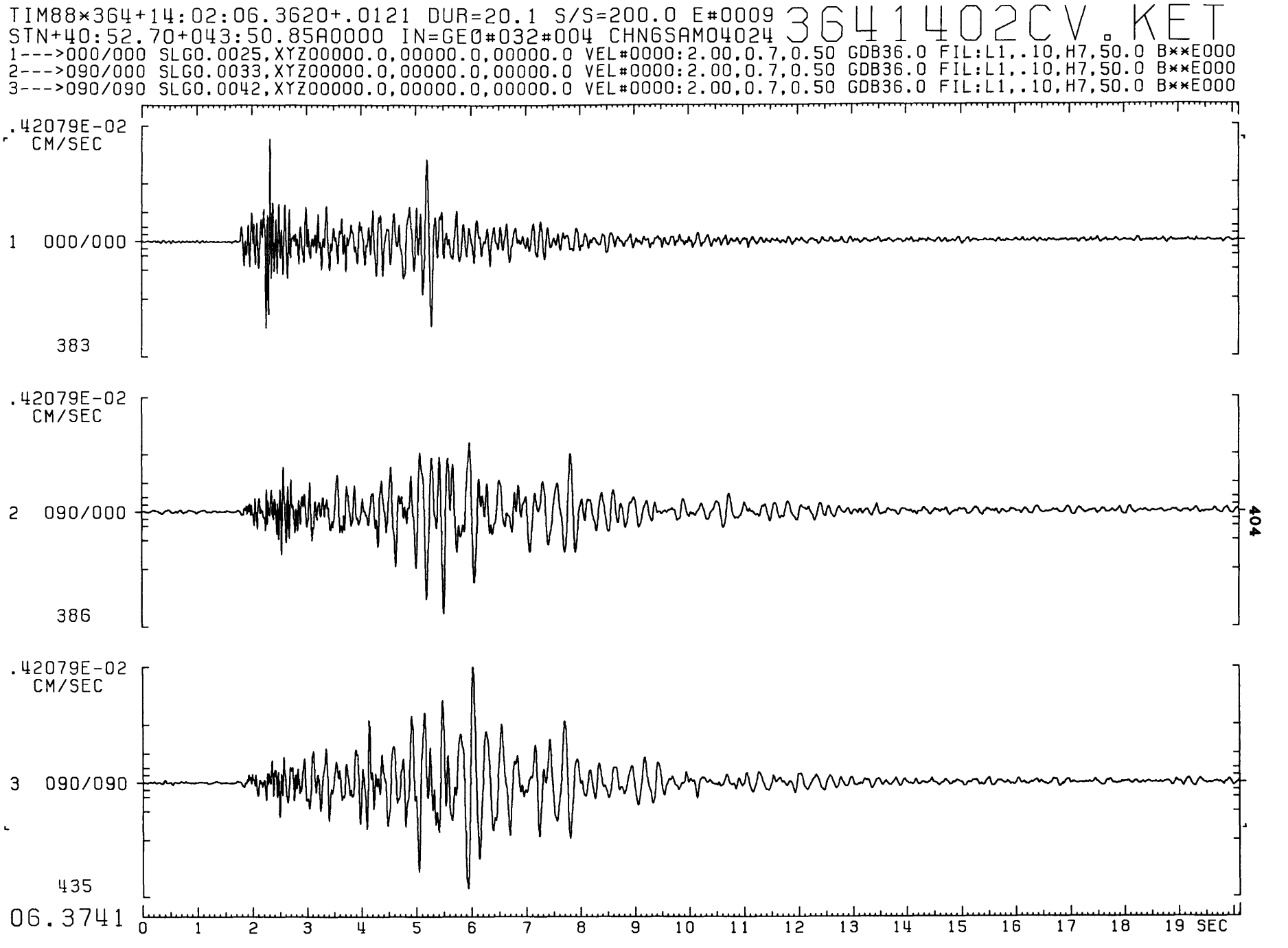
TIM88*364+13:44:29.4220-.0154 DUR=20.5 S/S=200.0 E#0040 3641344JV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

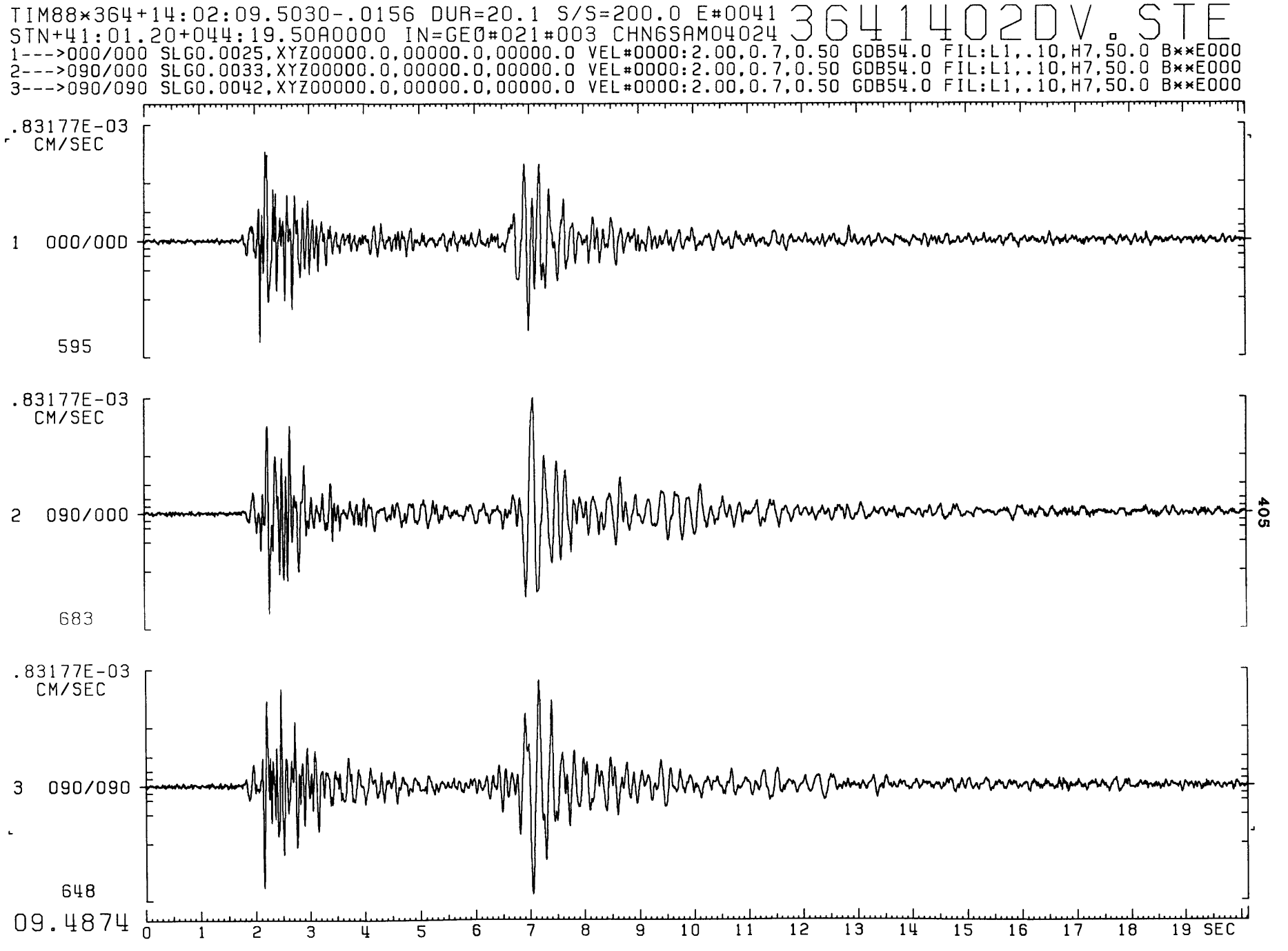


401

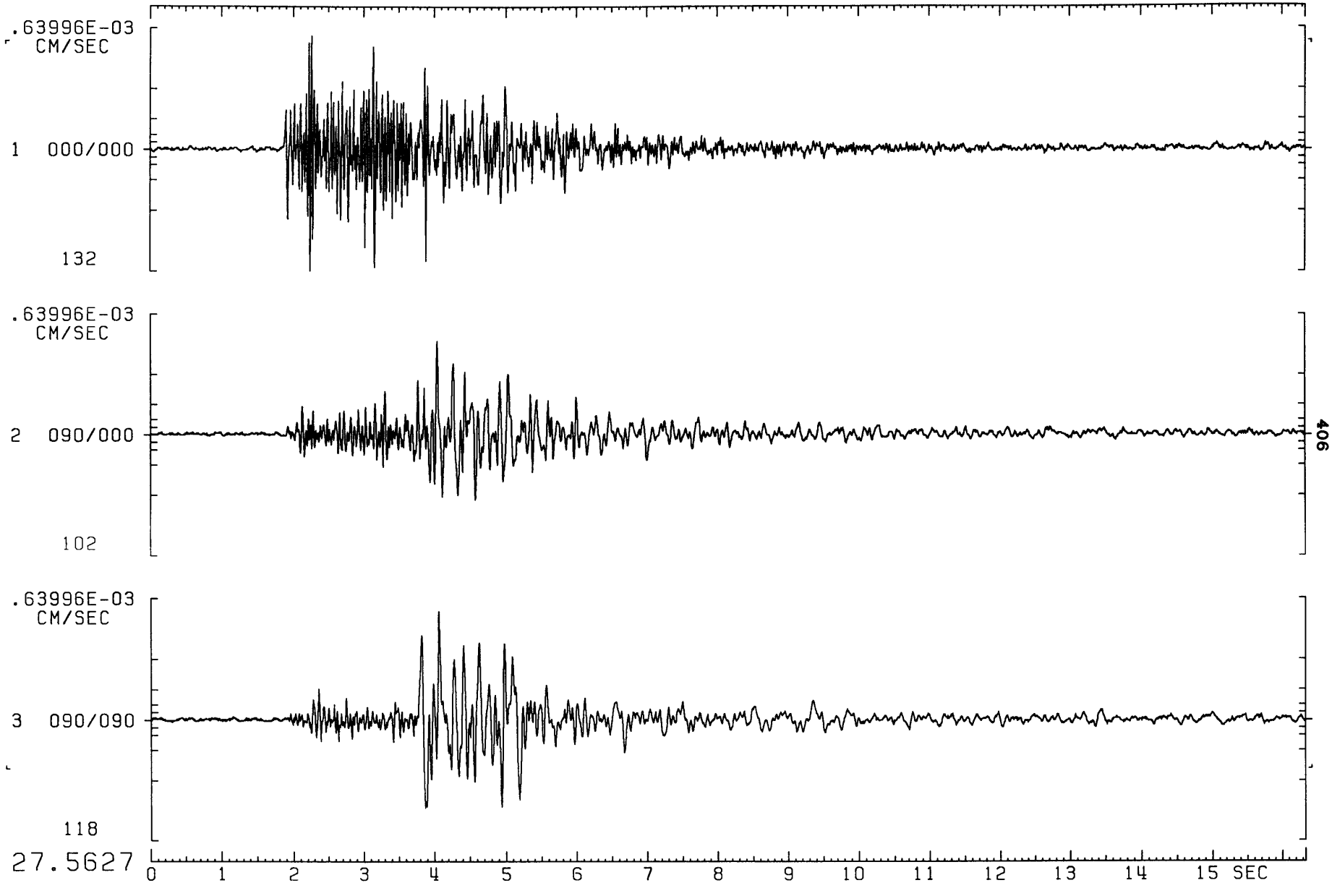

TIM88×364+14:02:05.2440-.0012 DUR=18.0 S/S=200.0 E#0005 3641402BV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.42276E-02
CM/SEC
1 000/000
872
.42276E-02
CM/SEC
2 090/000
424
402
.42276E-02
CM/SEC
3 090/090
461
05.2428
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

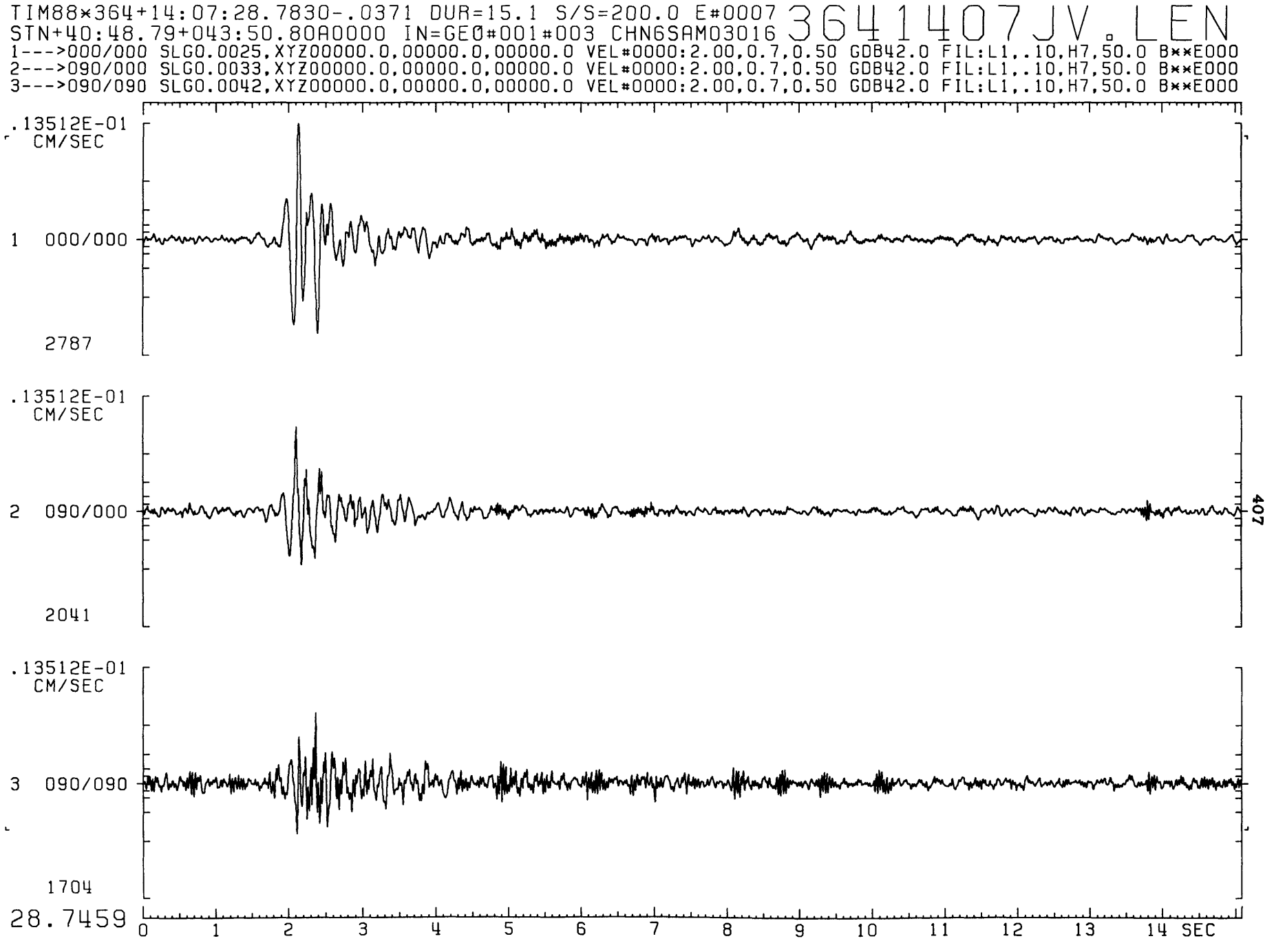

TIM88×364+14:02:07.7430+.0112 DUR=15.1 S/S=200.0 E#0024 3641402CV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.17564E-02
CM/SEC
1 000/000
91
.17564E-02
CM/SEC
2 090/000
54
403
.17564E-02
CM/SEC
3 090/090
44
07.7542
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88×364+14:02:06.3620+.0121 DUR=20.1 S/S=200.0 E#0009 3641402CV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
.42079E-02
CM/SEC
1 000/000
383
.42079E-02
CM/SEC
2 090/000
386
404
.42079E-02
CM/SEC
3 090/090
435
06.3741
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

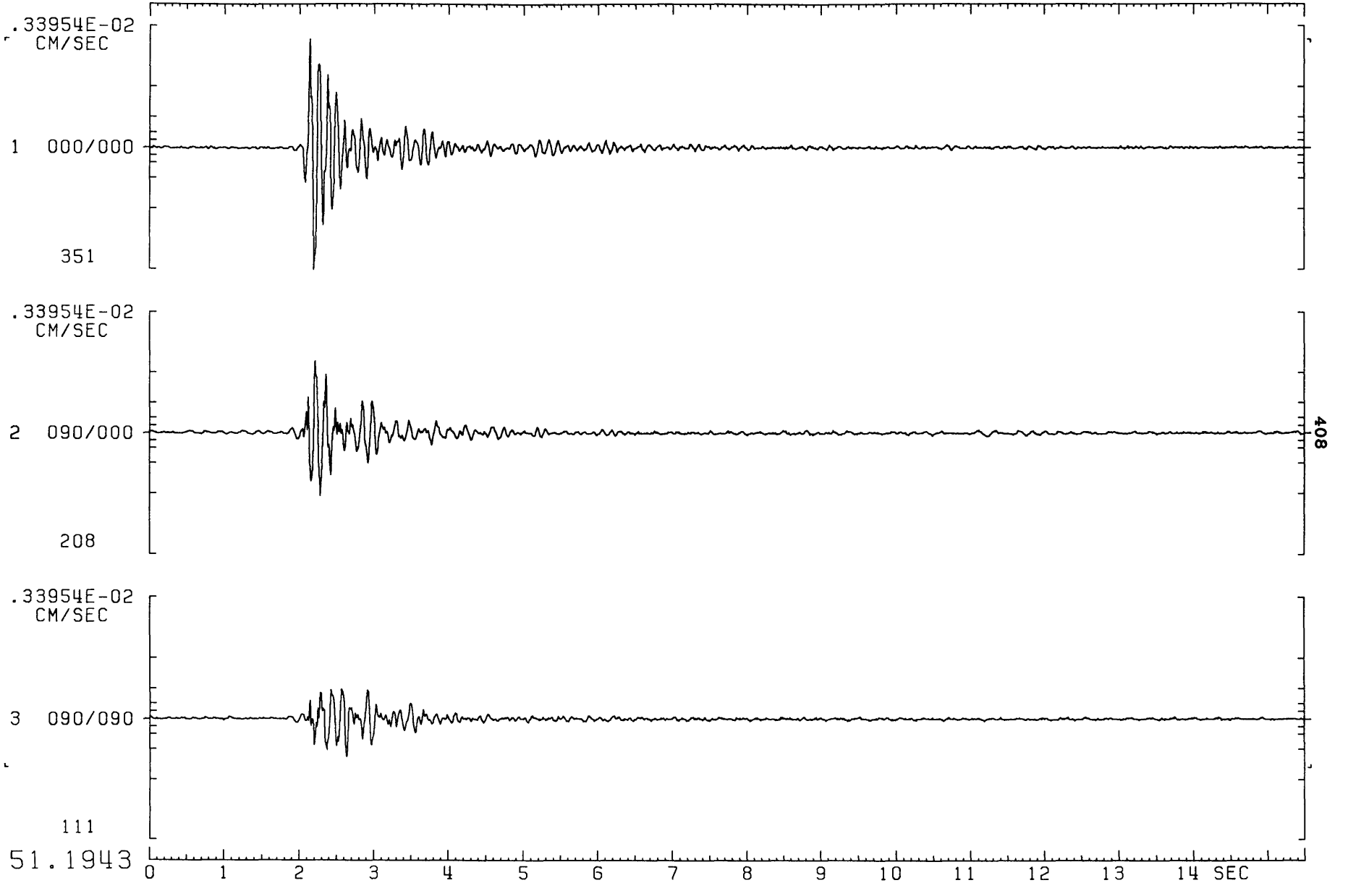

TIM88×364+14:02:09.5030-.0156 DUR=20.1 S/S=200.0 E#0041 3641402DV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.83177E-03
CM/SEC
1 000/000
595
.83177E-03
CM/SEC
2 090/000
683
405
.83177E-03
CM/SEC
3 090/090
648
09.4874
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

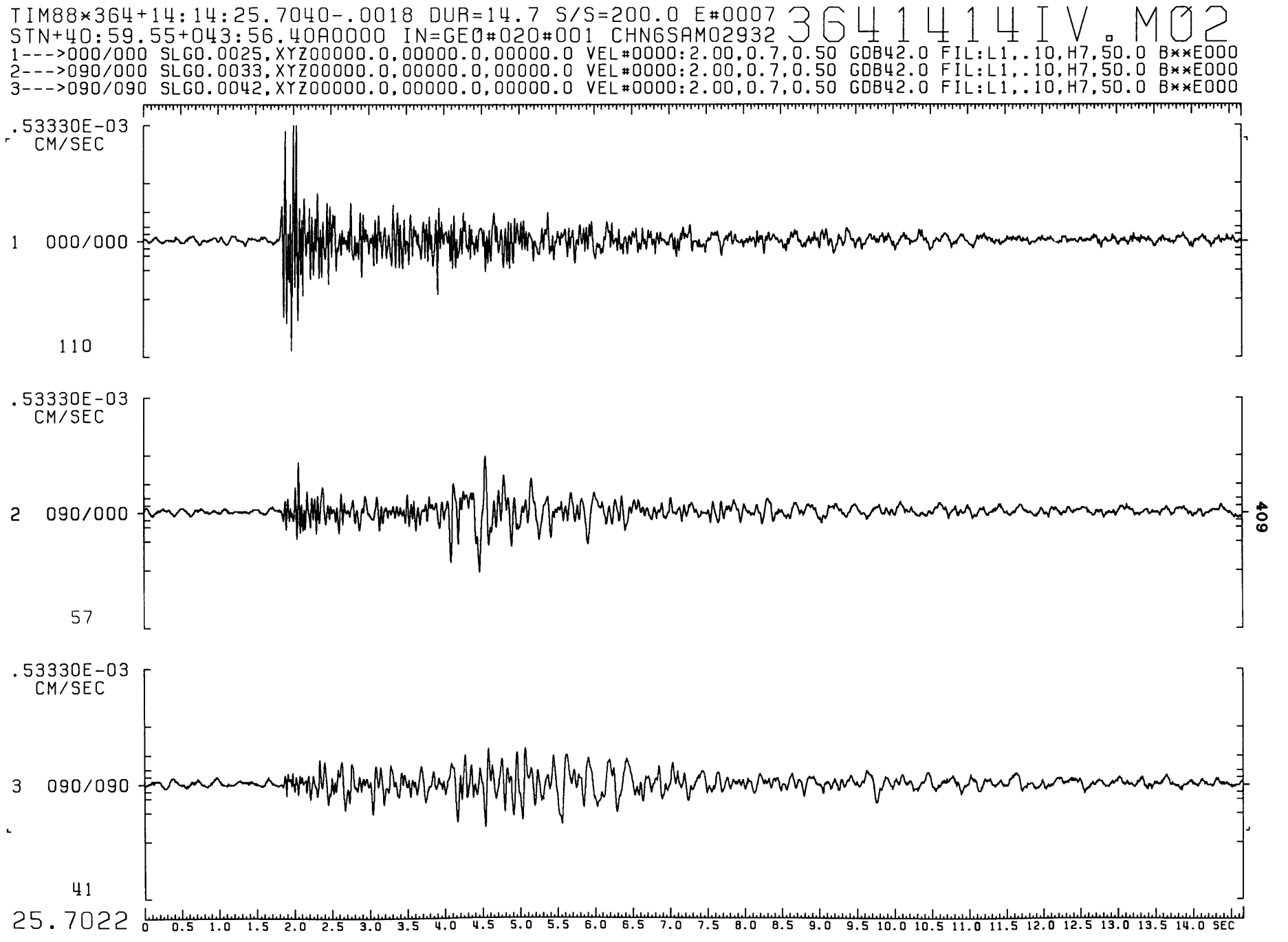
TIM88*364+14:03:27.5640-.0013 DUR=16.3 S/S=200.0 E#0006 3641403JV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

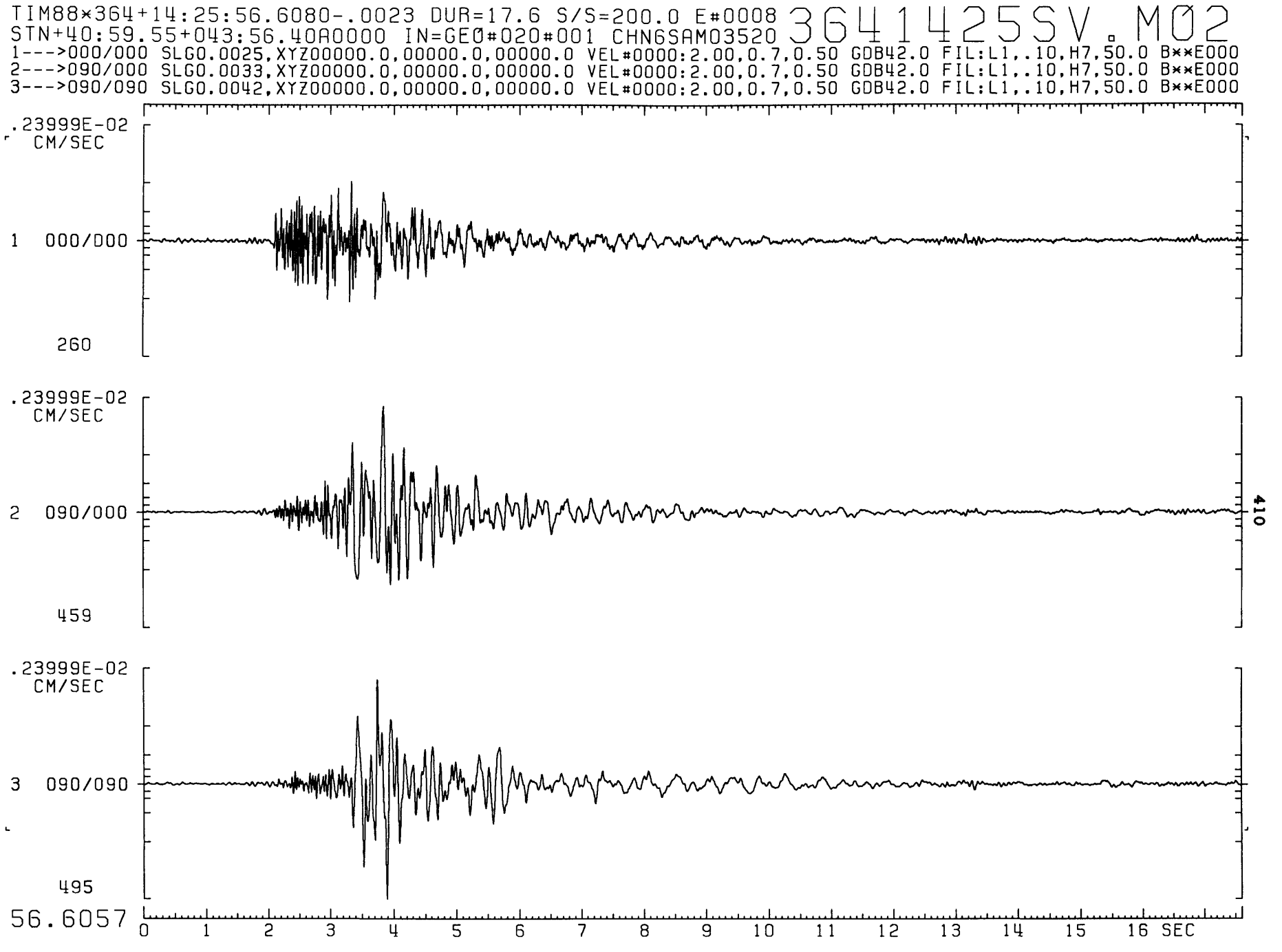



TIM88*364+14:07:28.7830-.0371 DUR=15.1 S/S=200.0 E#0007 3641407JV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#003 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.13512E-01
CM/SEC
1 000/000
2787
.13512E-01
CM/SEC
2 090/000
2041
407
.13512E-01
CM/SEC
3 090/090
1704
28.7459
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

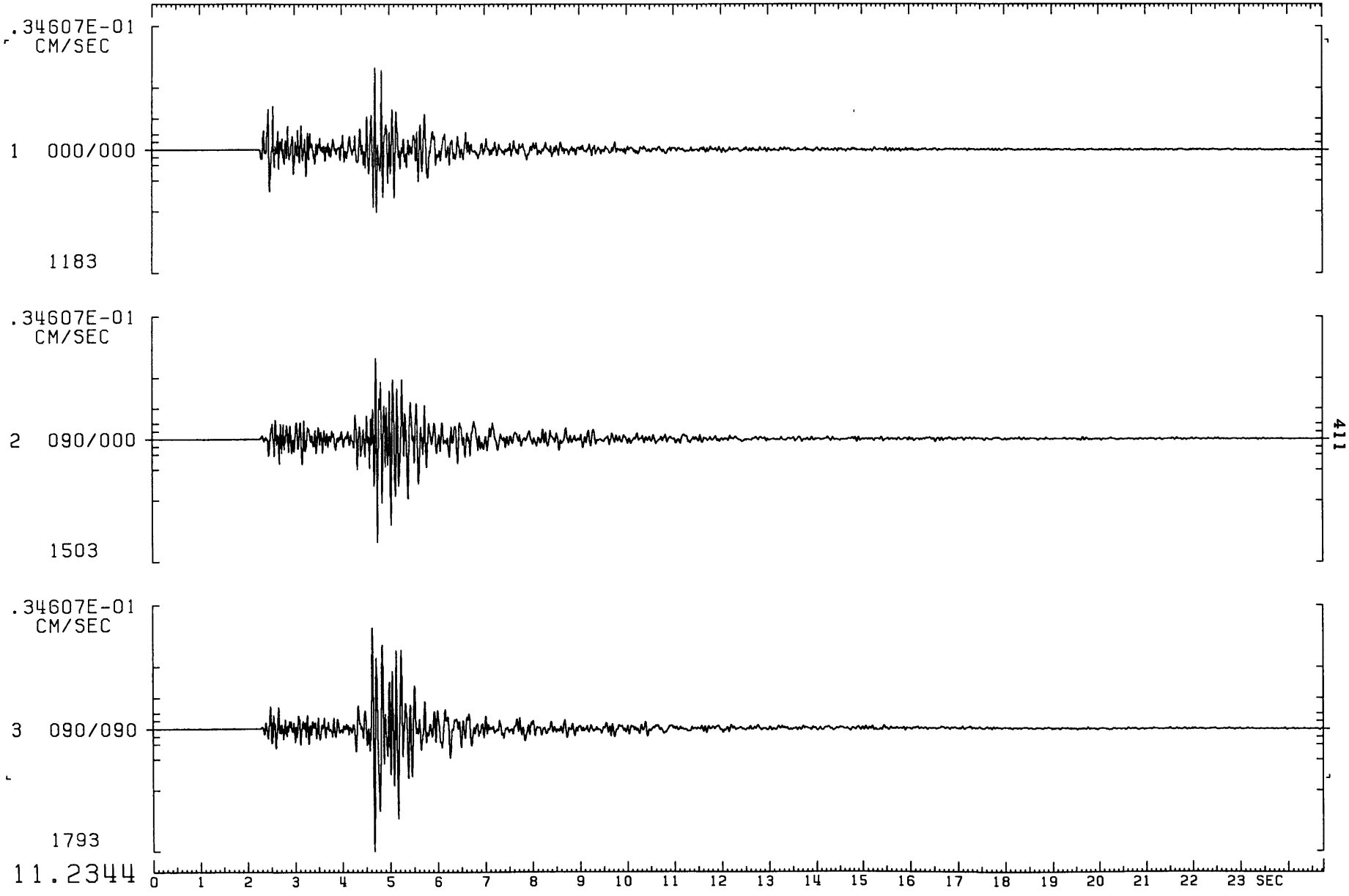
TIM88×364+14:07:51.1820+.0123 DUR=15.5 S/S=200.0 E#0010 3641407RV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000

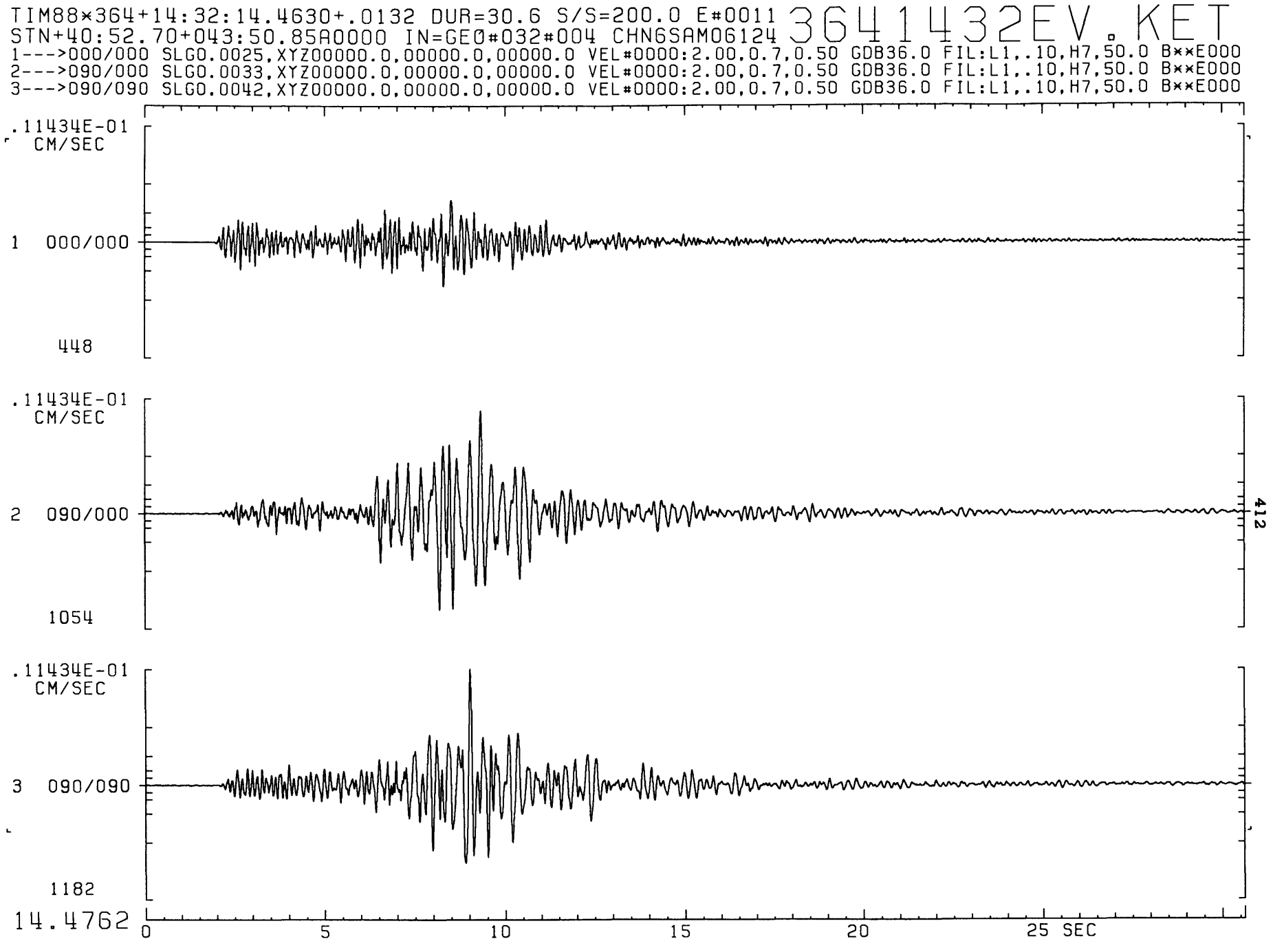


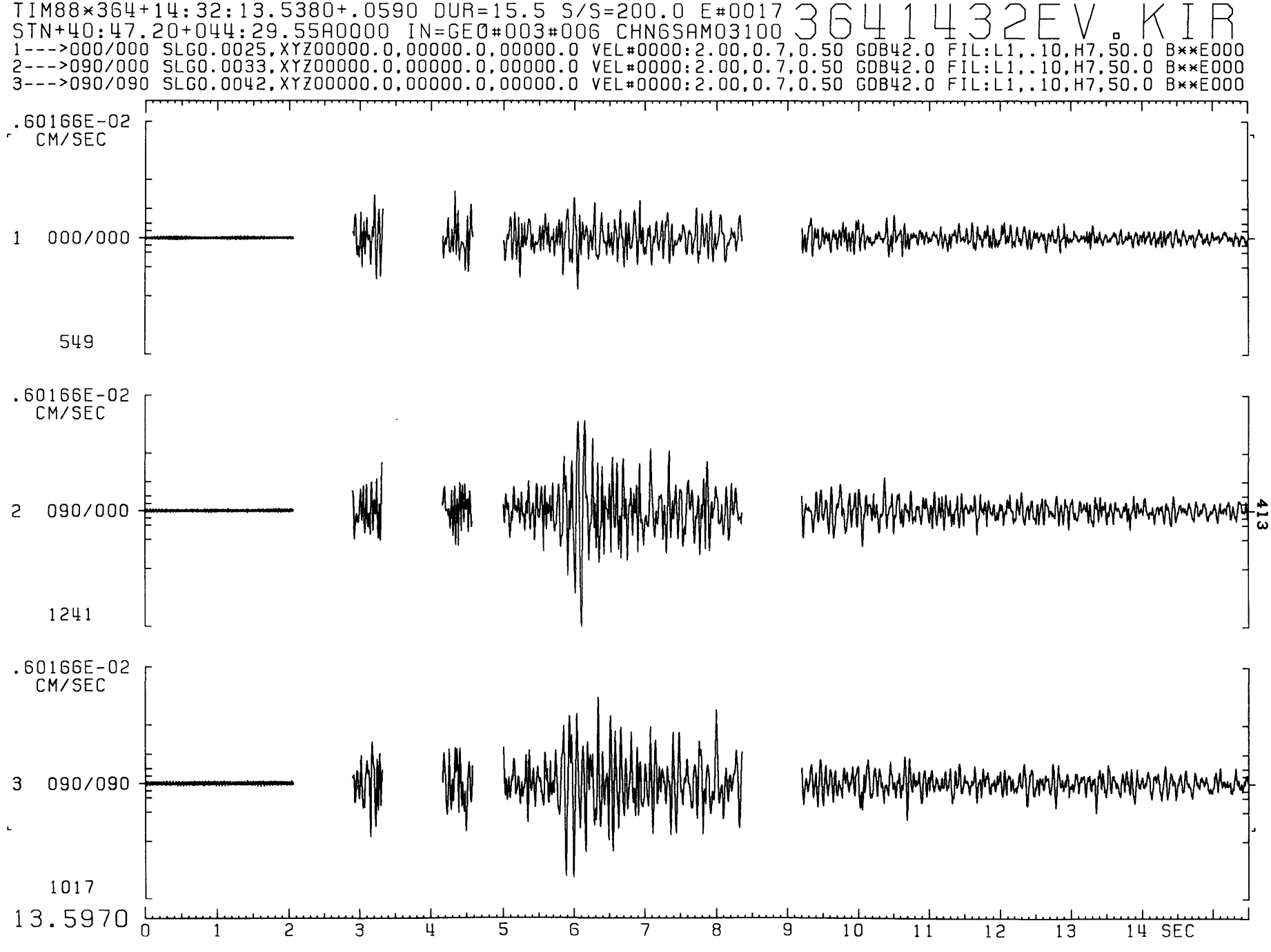

TIM88×364+14:14:25.7040-.0018 DUR=14.7 S/S=200.0 E#0007 3641414IV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM02932
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.53330E-03
CM/SEC
1 000/000
110
.53330E-03
CM/SEC
2 090/000
57
409
.53330E-03
CM/SEC
3 090/090
41
25.7022
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC


TIM88×364+14:25:56.6080-.0023 DUR=17.6 S/S=200.0 E#0008 3641425SV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.23999E-02
CM/SEC
1 000/000
260
.23999E-02
CM/SEC
2 090/000
459
410
.23999E-02
CM/SEC
3 090/090
495
56.6057
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

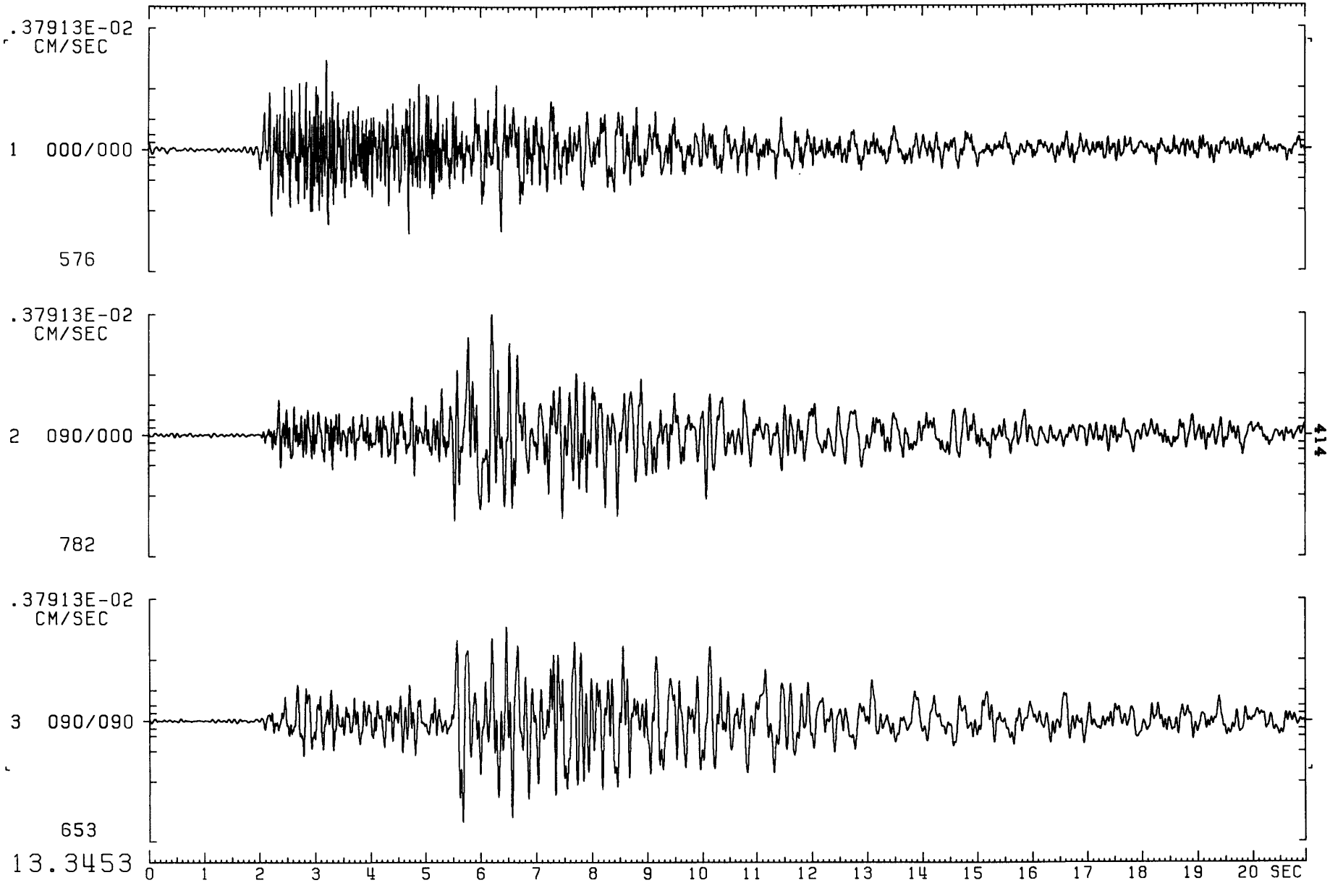
TIM88×364+14:32:11.2230+.0114 DUR=24.7 S/S=200.0 E#0025 3641432DV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04948
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000



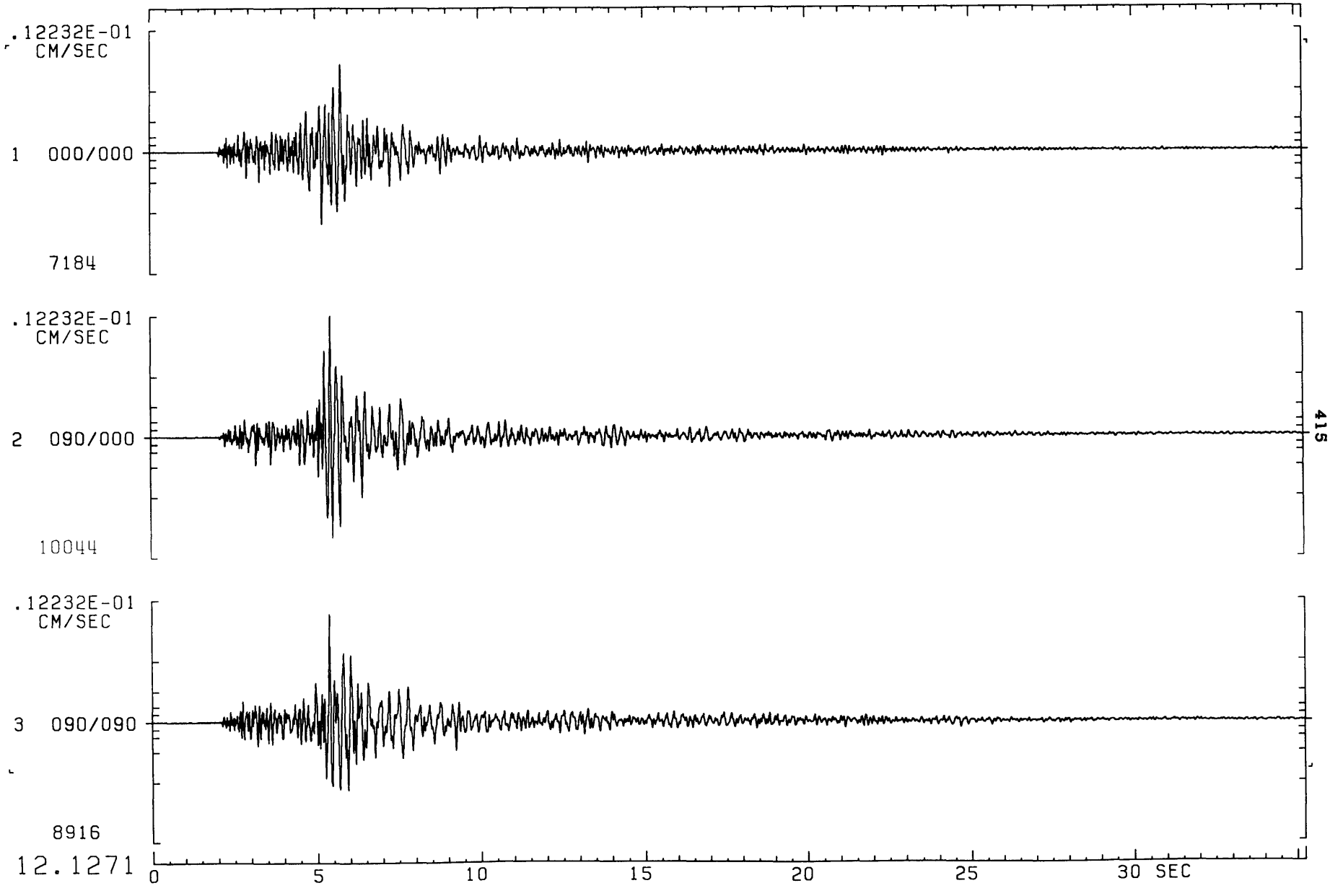

TIM88*364+14:32:14.4630+.0132 DUR=30.6 S/S=200.0 E#0011 3641432EV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM06124
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
.11434E-01
CM/SEC
1 000/000
448
.11434E-01
CM/SEC
2 090/000
1054
412
.11434E-01
CM/SEC
3 090/090
1182
14.4762
0
5
10
15
20
25 SEC

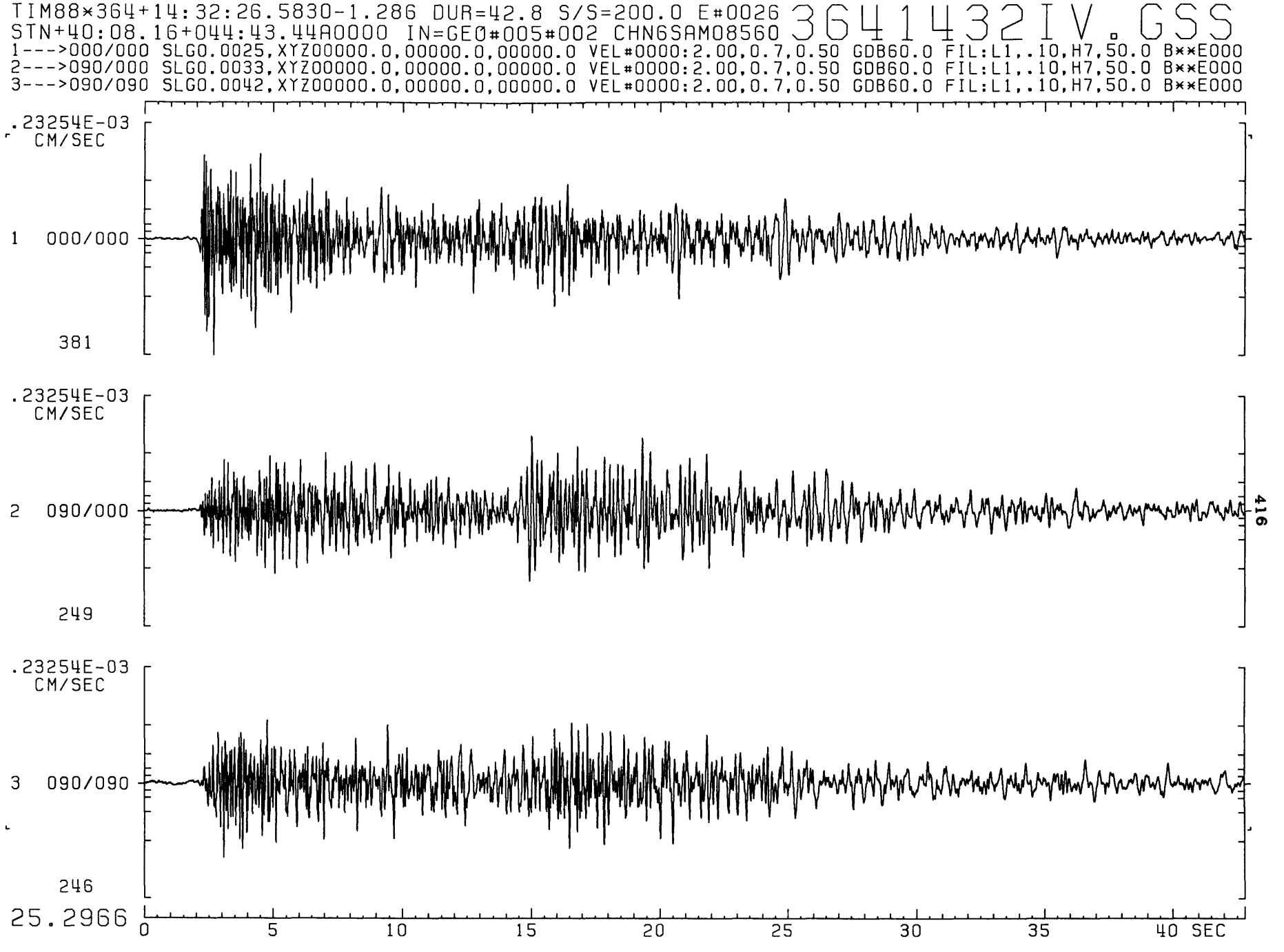

TIM88×364+14:32:13.5380+.0590 DUR=15.5 S/S=200.0 E#0017 3641432EV.KIR
STN+40:47.20+044:29.55A0000 IN=GEØ#003#006 CHN6SAM03100
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.60166E-02
CM/SEC
1 000/000
549
.60166E-02
CM/SEC
2 090/000
1241
413
.60166E-02
CM/SEC
3 090/090
1017
13.5970
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

TIM88*364+14:32:13.3480-.0027 DUR=21.0 S/S=200.0 E#0009 3641432EV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM04192
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

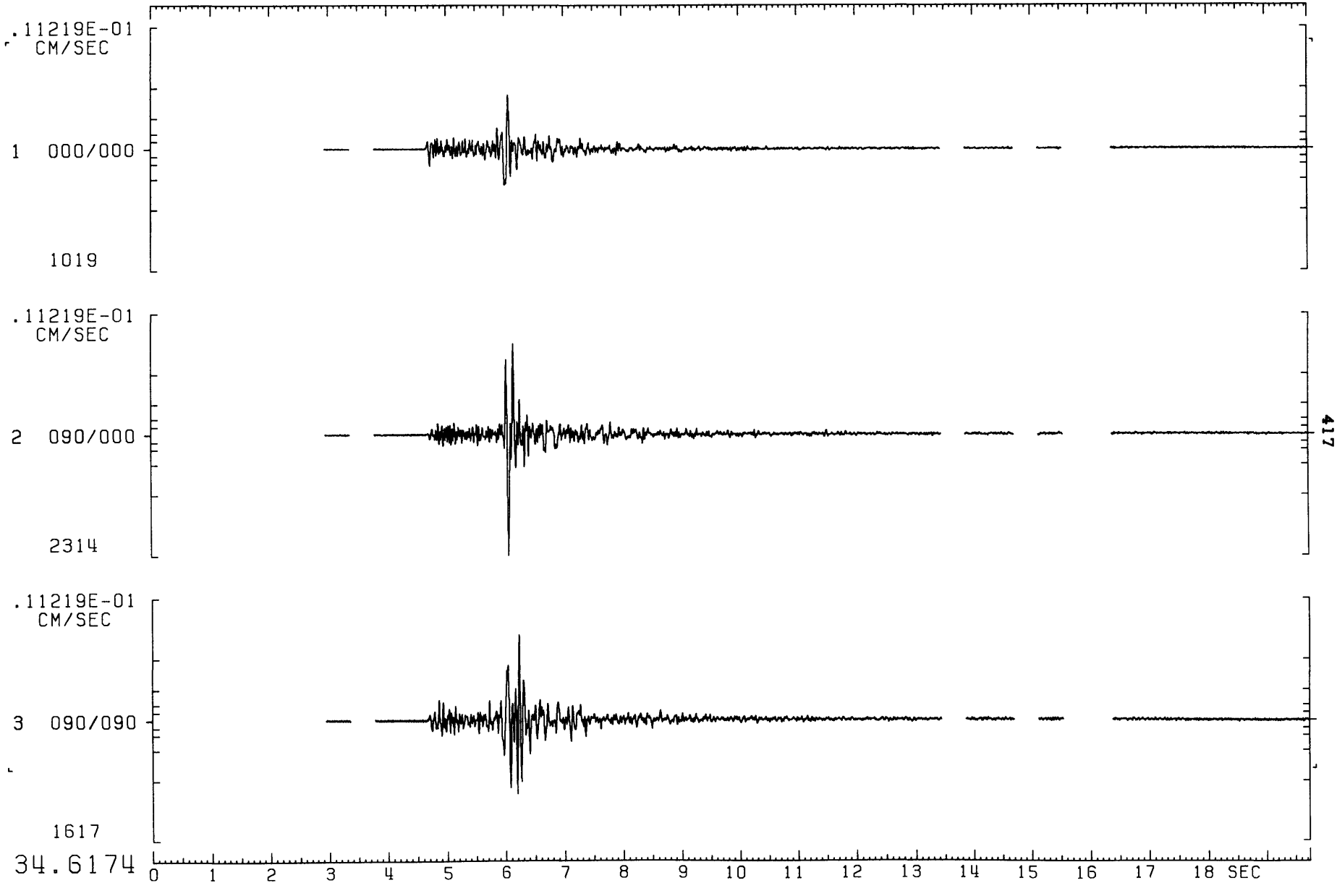


TIM88×364+14:32:12.1430-.0159 DUR=35.2 S/S=200.0 E#0042 3641432EV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM07048
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000

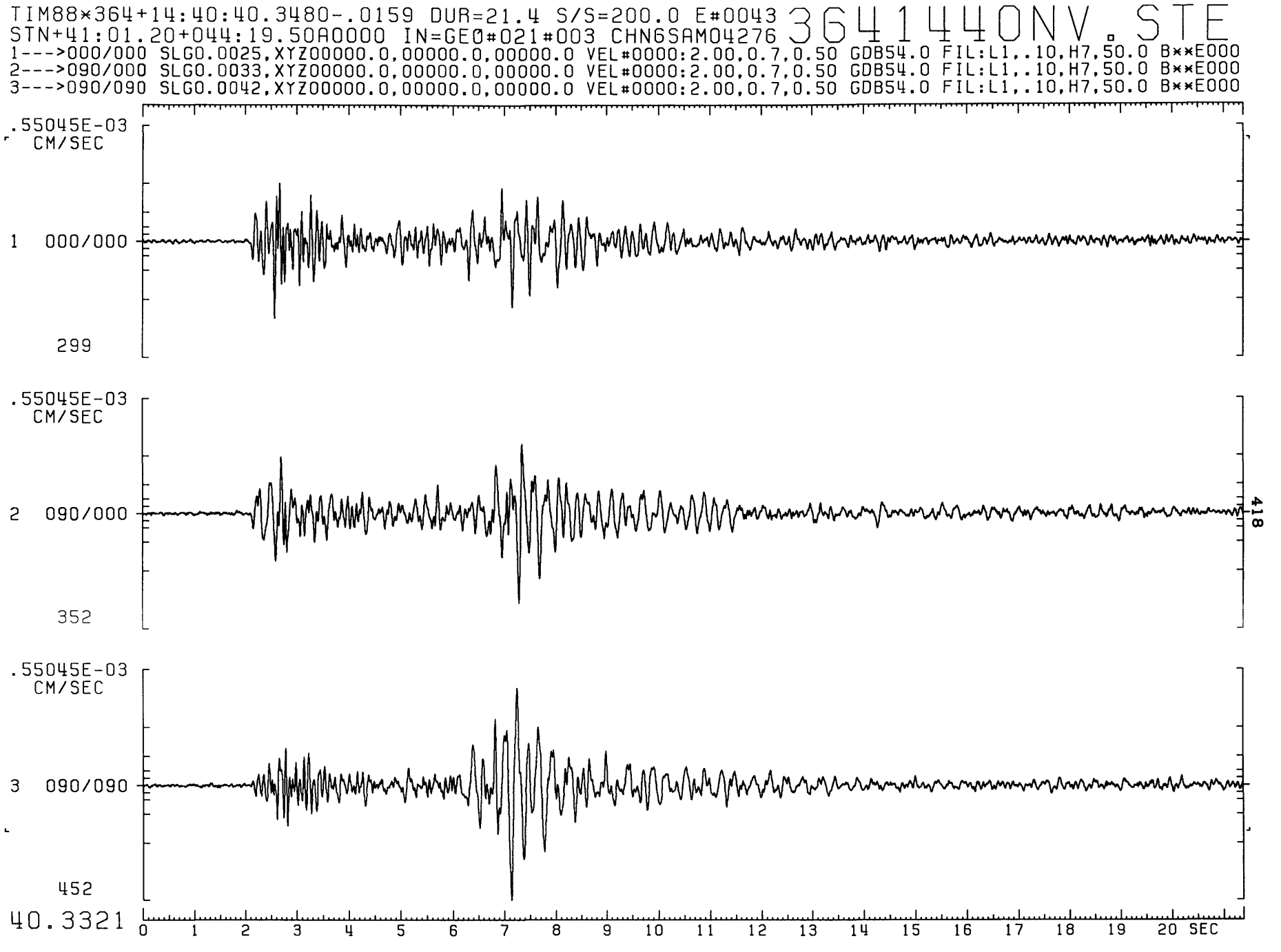



TIM88×364+14:32:26.5830-1.286 DUR=42.8 S/S=200.0 E#0026 3641432IV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM08560
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.23254E-03
CM/SEC
1 000/000
381
.23254E-03
CM/SEC
2 090/000
249
416
.23254E-03
CM/SEC
3 090/090
246
25.2966
0
5
10
15
20
25
30
35
40 SEC

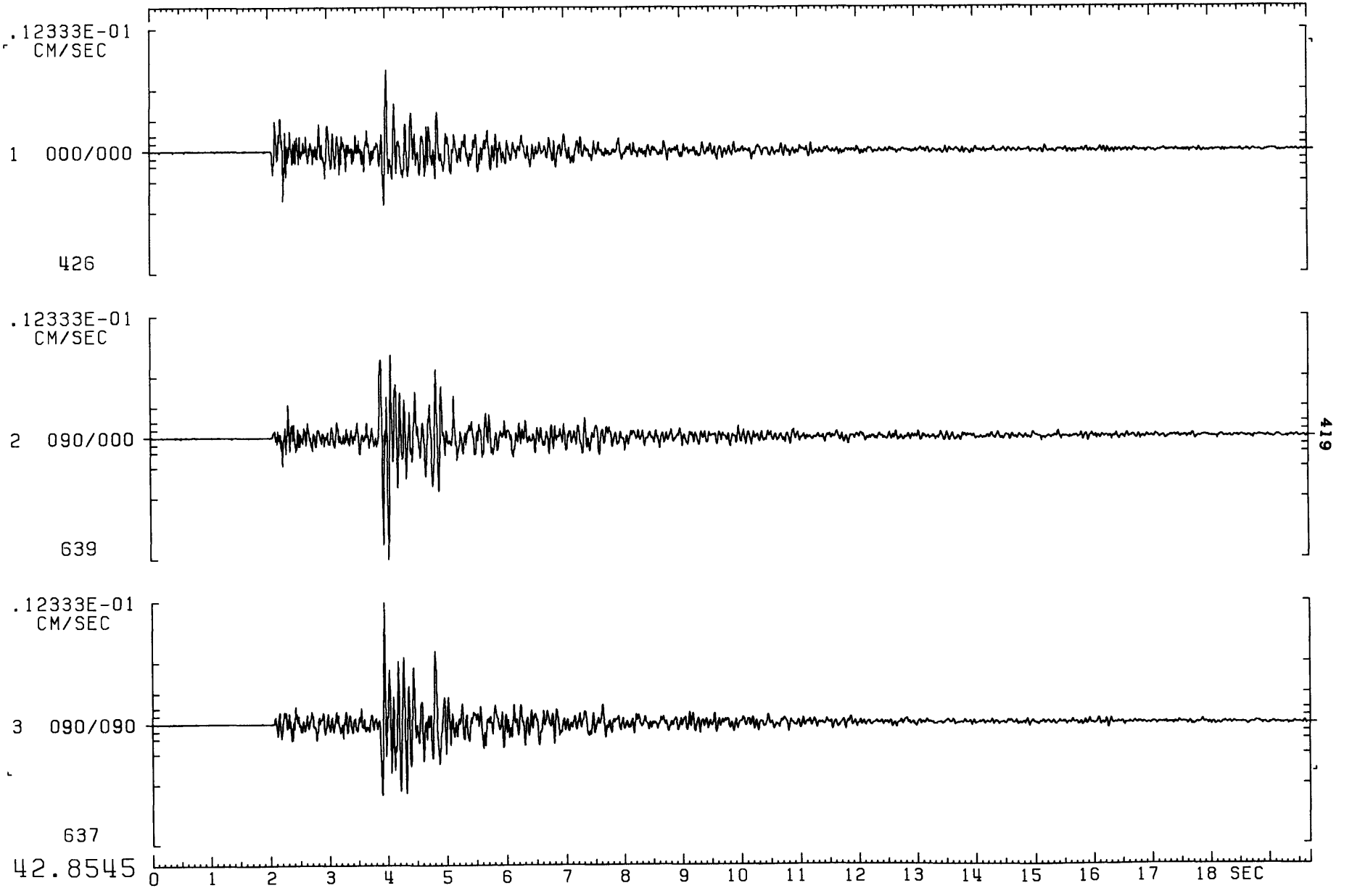
TIM88*364+14:40:34.5580+.0594 DUR=19.7 S/S=200.0 E#0018 3641440LV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03948
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

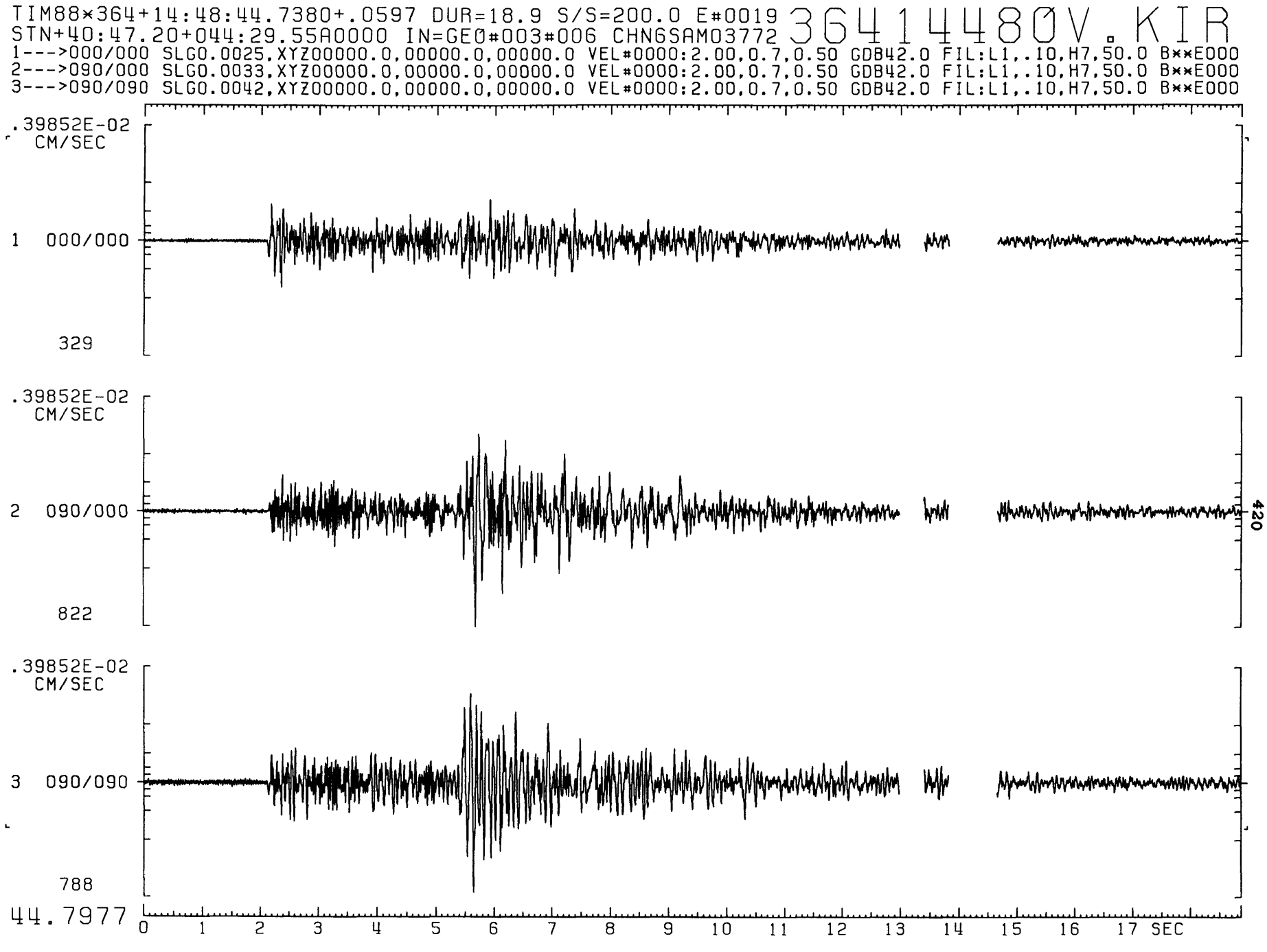


417

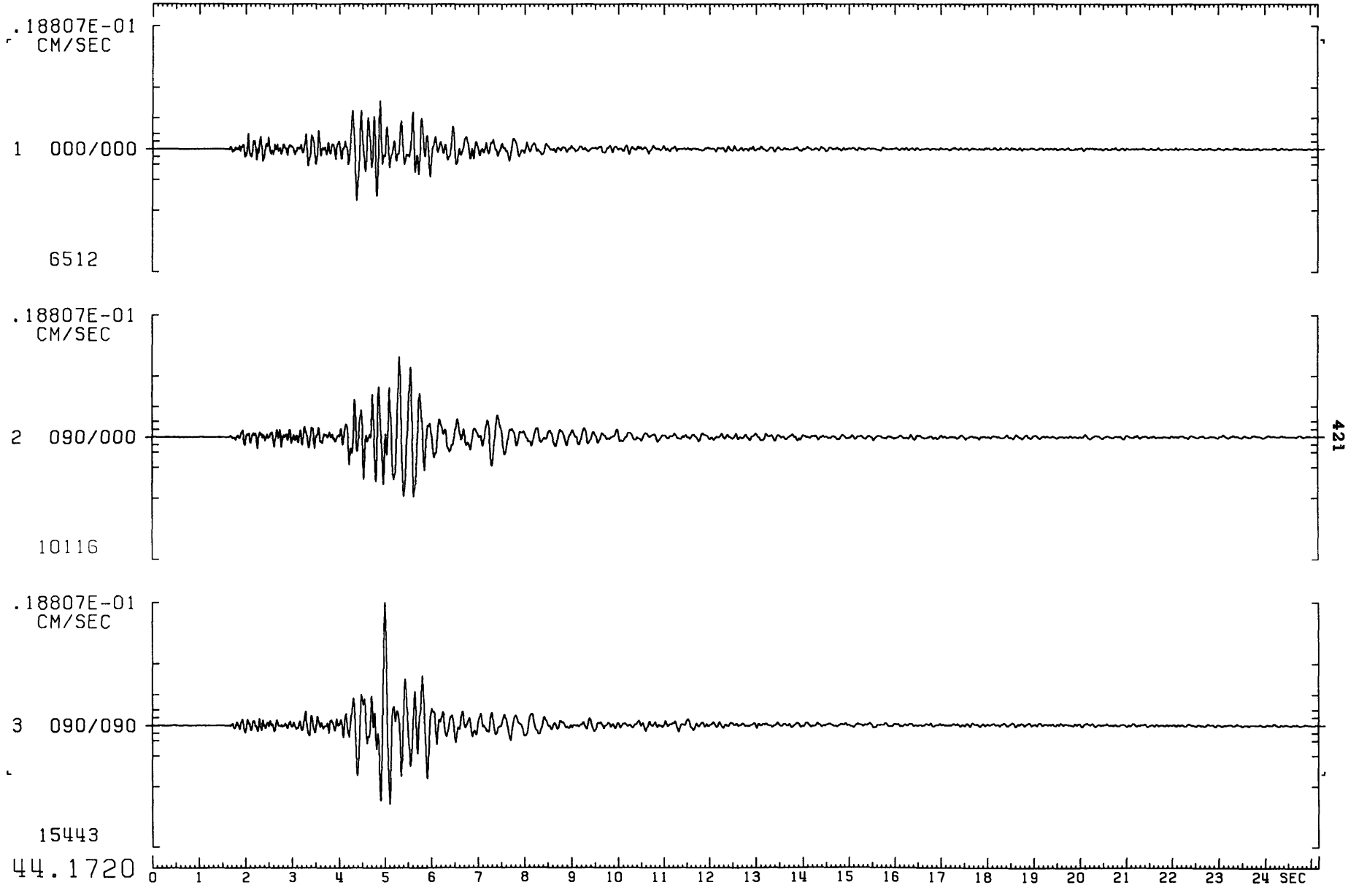

TIM88×364+14:40:40.3480-.0159 DUR=21.4 S/S=200.0 E#0043 364140NV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
.55045E-03
CM/SEC
1 000/000
299
.55045E-03
CM/SEC
2 090/000
352
418
.55045E-03
CM/SEC
3 090/090
452
40.3321
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

TIM88×364+14:48:42.8430+.0115 DUR=19.7 S/S=200.0 E#0026 3641448ØV.DZH
STN+40:47.25+044:11.20A0000 IN=GEØ#042#002 CHN6SAM03940
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000

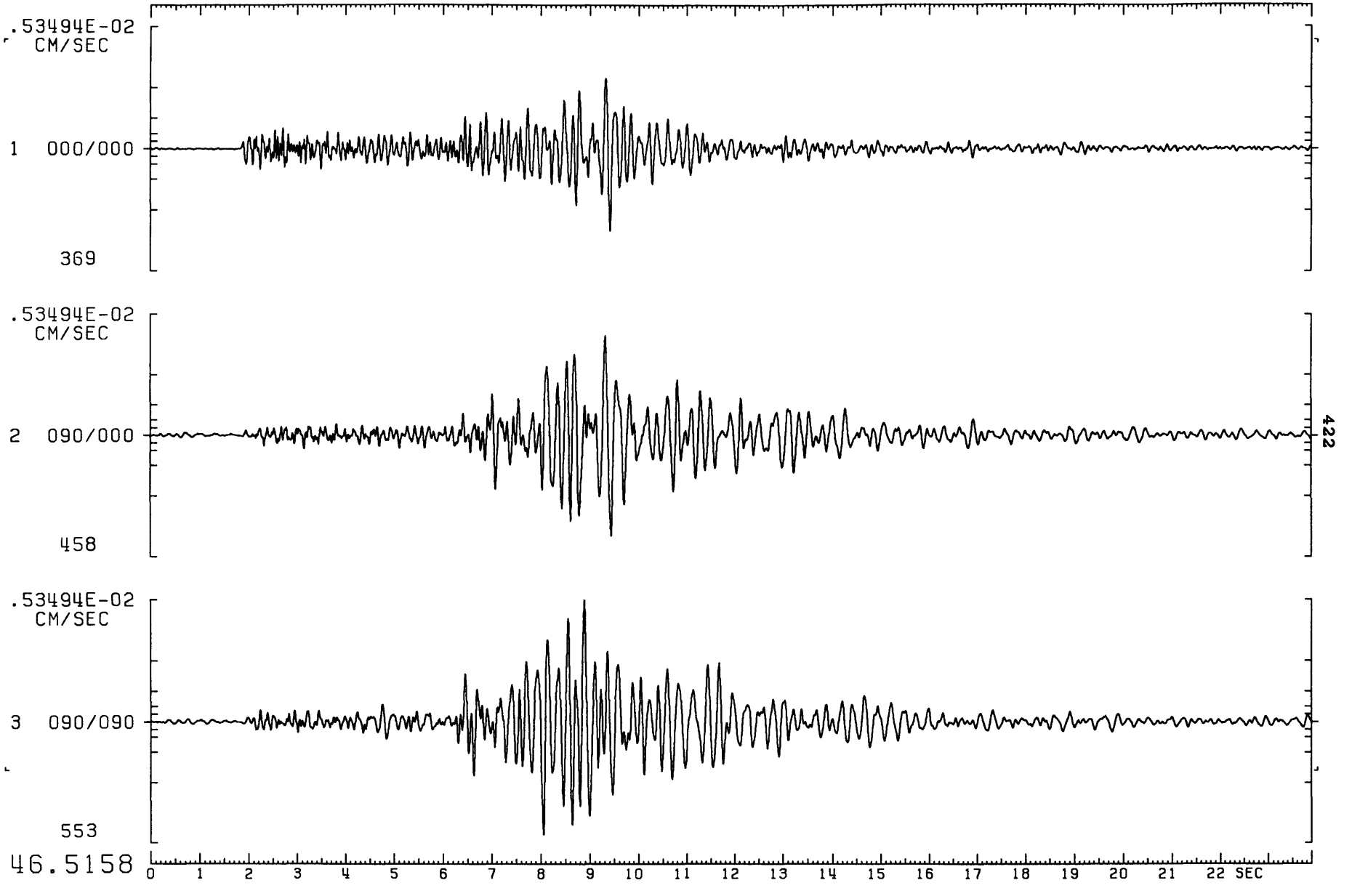


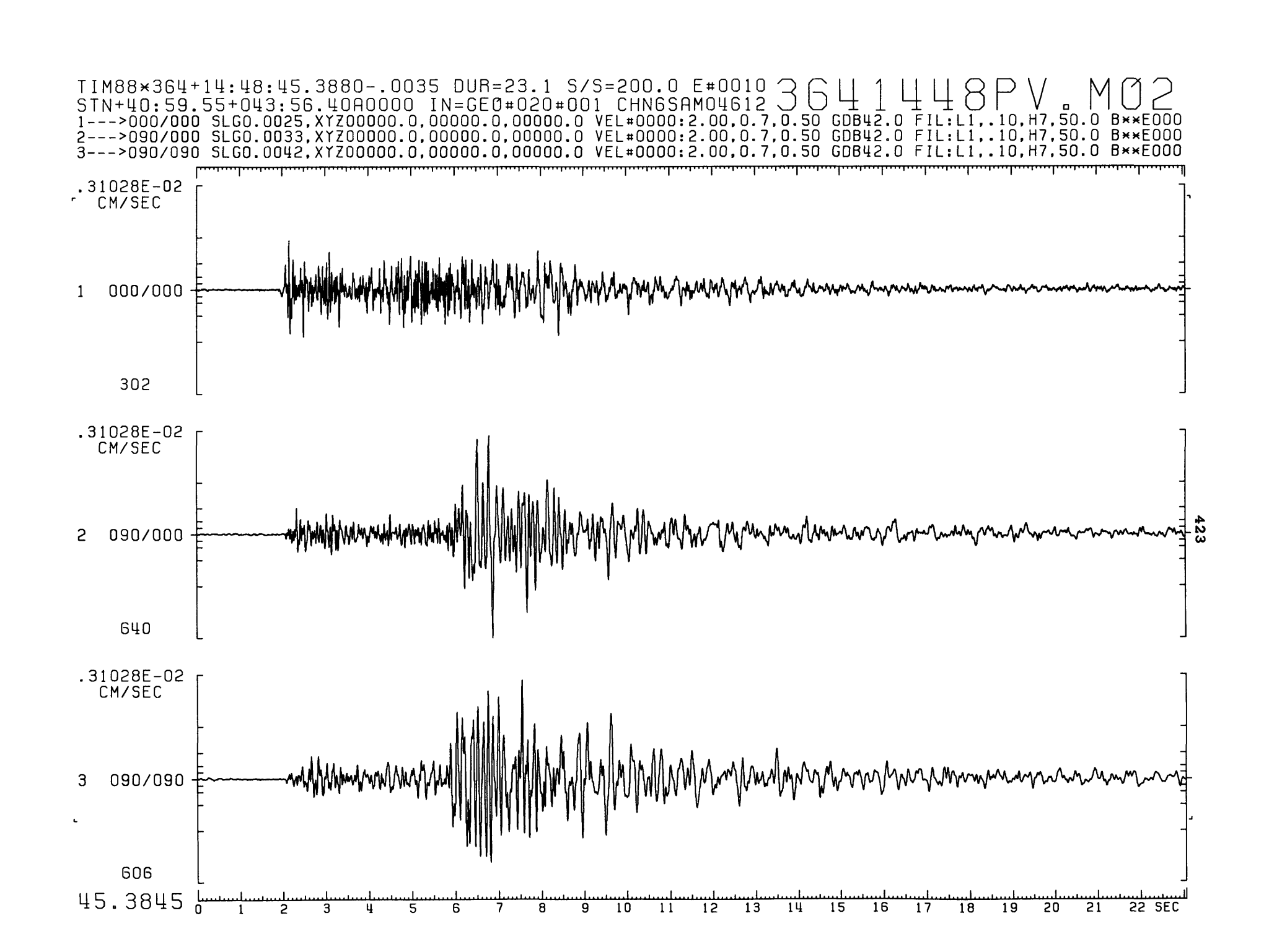

TIM88×364+14:48:44.7380+.0597 DUR=18.9 S/S=200.0 E#0019 3641448ØV.KIR
STN+40:47.20+044:29.55A0000 IN=GEØ#003#006 CHN6SAM03772
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.39852E-02
CM/SEC
1 000/000
329
.39852E-02
CM/SEC
2 090/000
822
420
.39852E-02
CM/SEC
3 090/090
788
44.7977
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

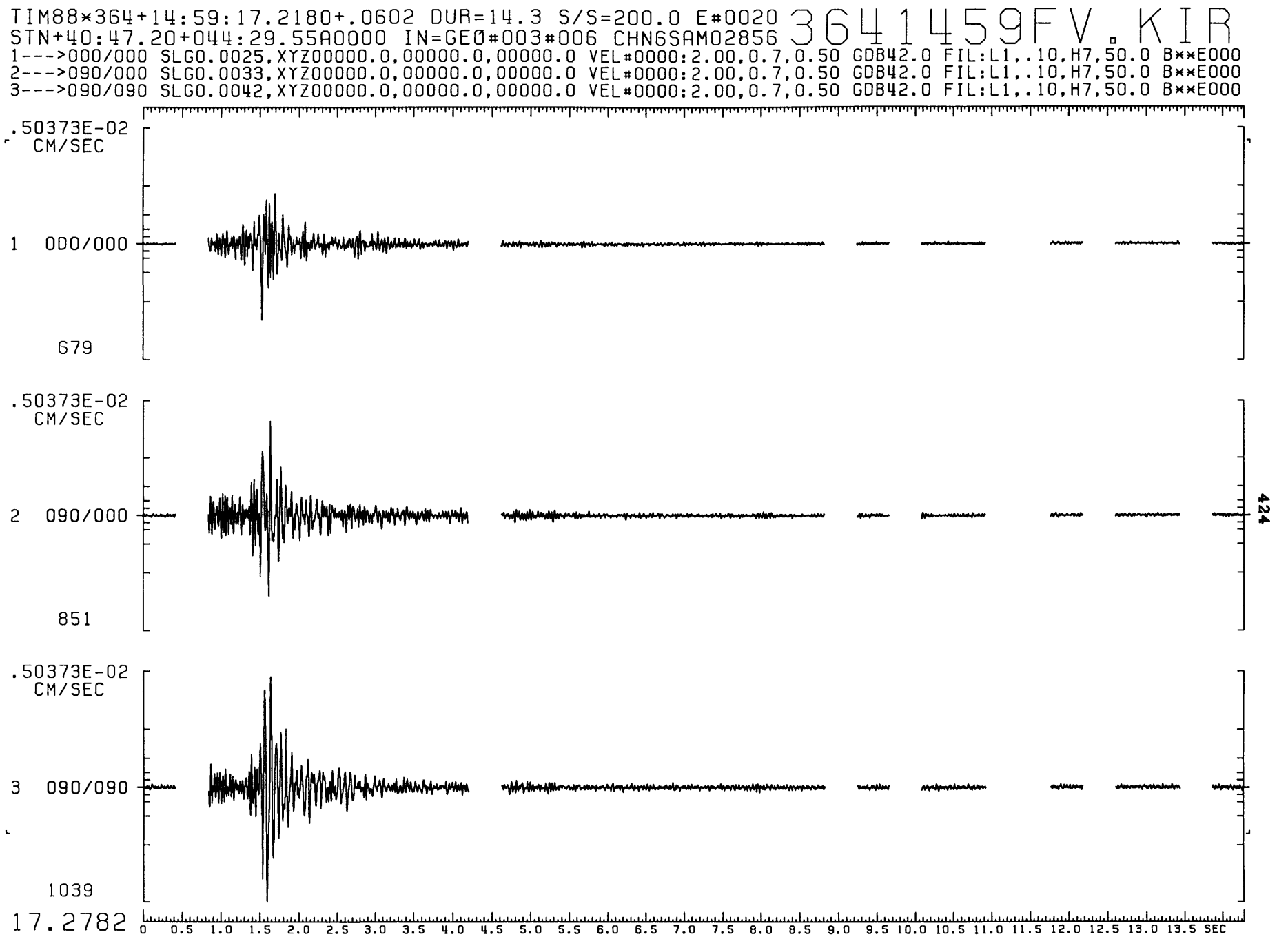
TIM88*364+14:48:44.1880-.0160 DUR=25.2 S/S=200.0 E#0044 3641448ØV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM05032
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000

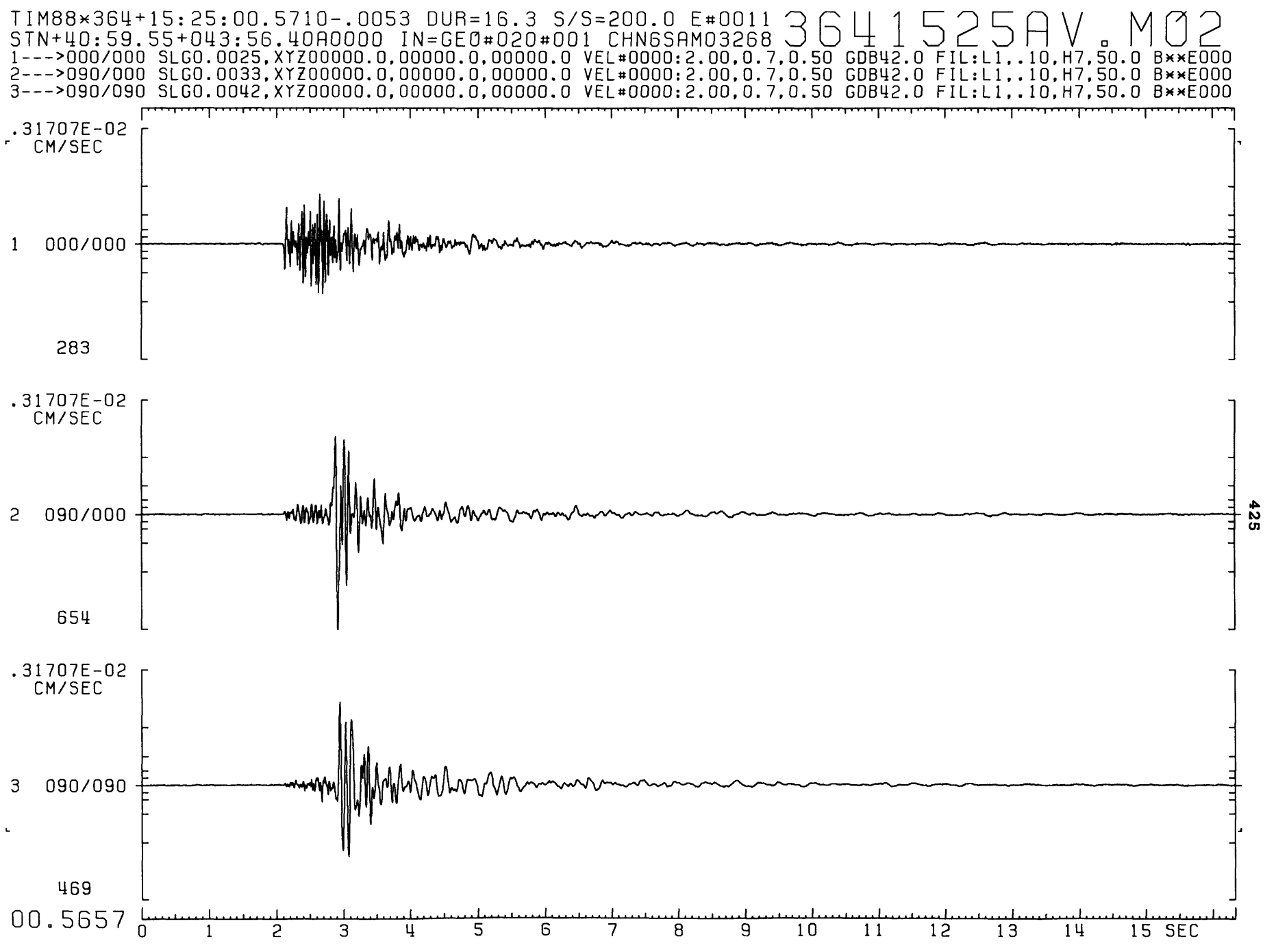


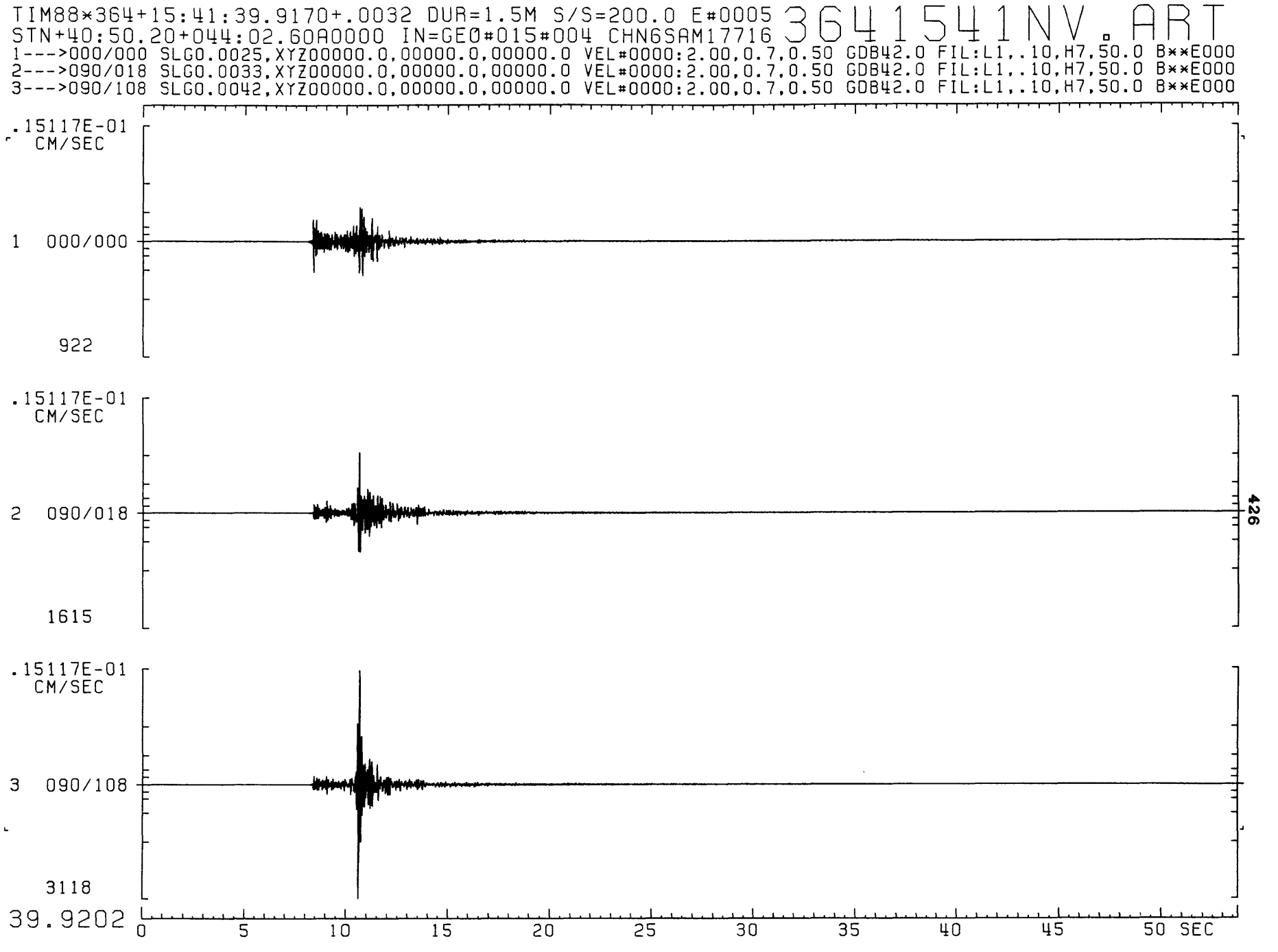
TIM88×364+14:48:46.5020+.0138 DUR=23.9 S/S=200.0 E#0012 3641448PV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM04780
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000

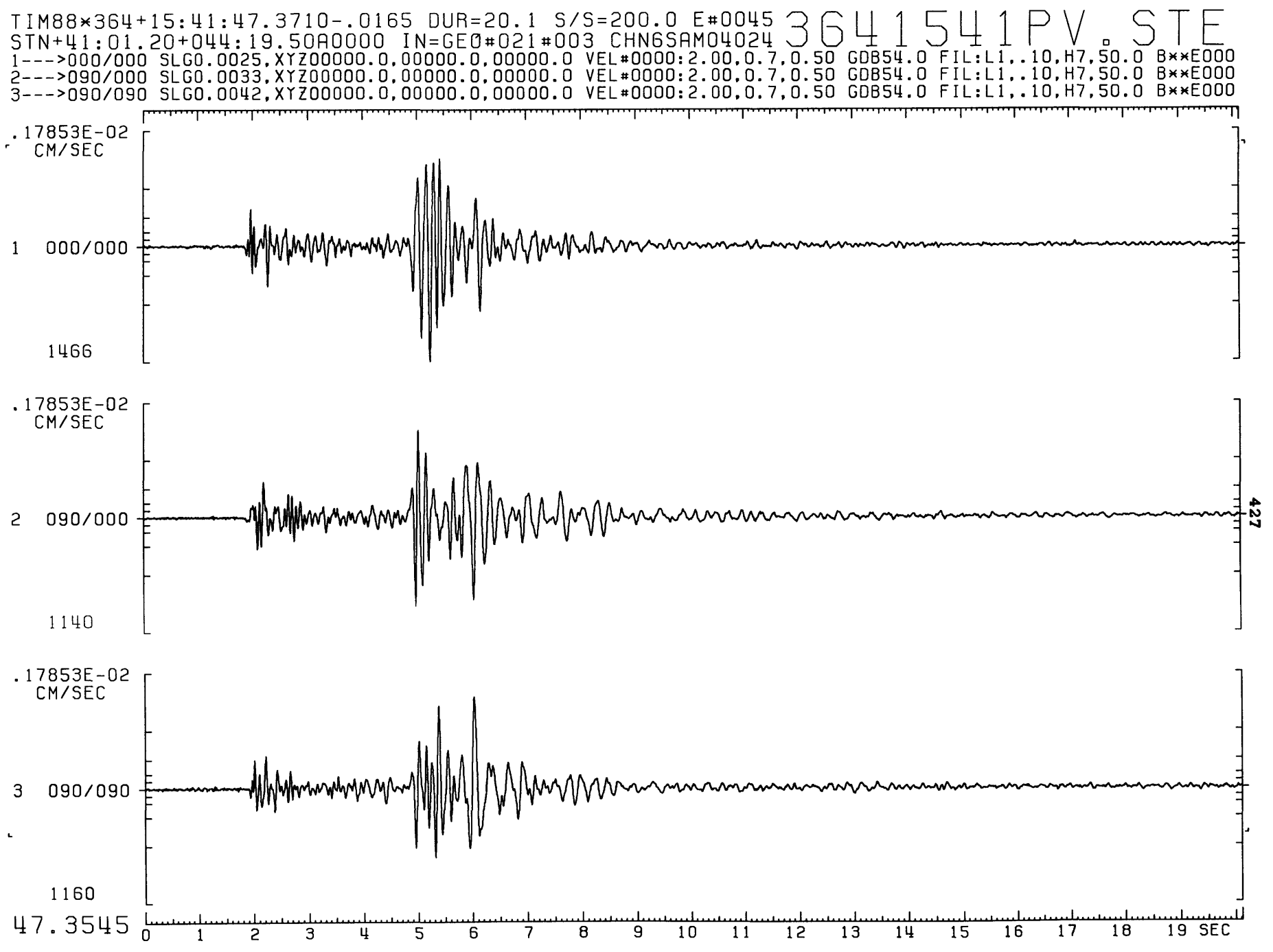


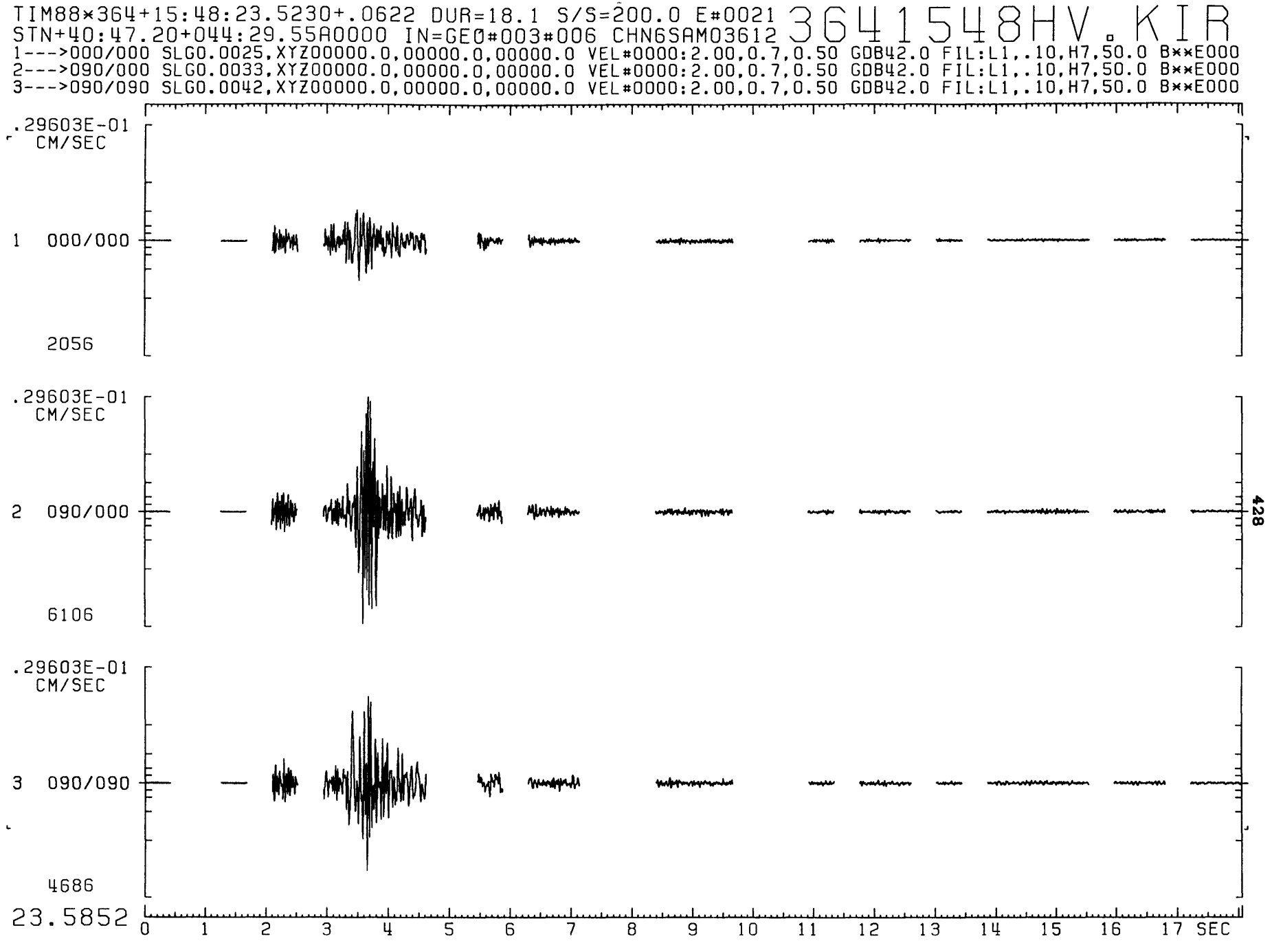

TIM88*364+14:48:45.3880-.0035 DUR=23.1 S/S=200.0 E#0010 3641448PV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM04612
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.31028E-02
CM/SEC
1 000/000
302
.31028E-02
CM/SEC
2 090/000
640
423
.31028E-02
CM/SEC
3 090/090
606
45.3845
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC

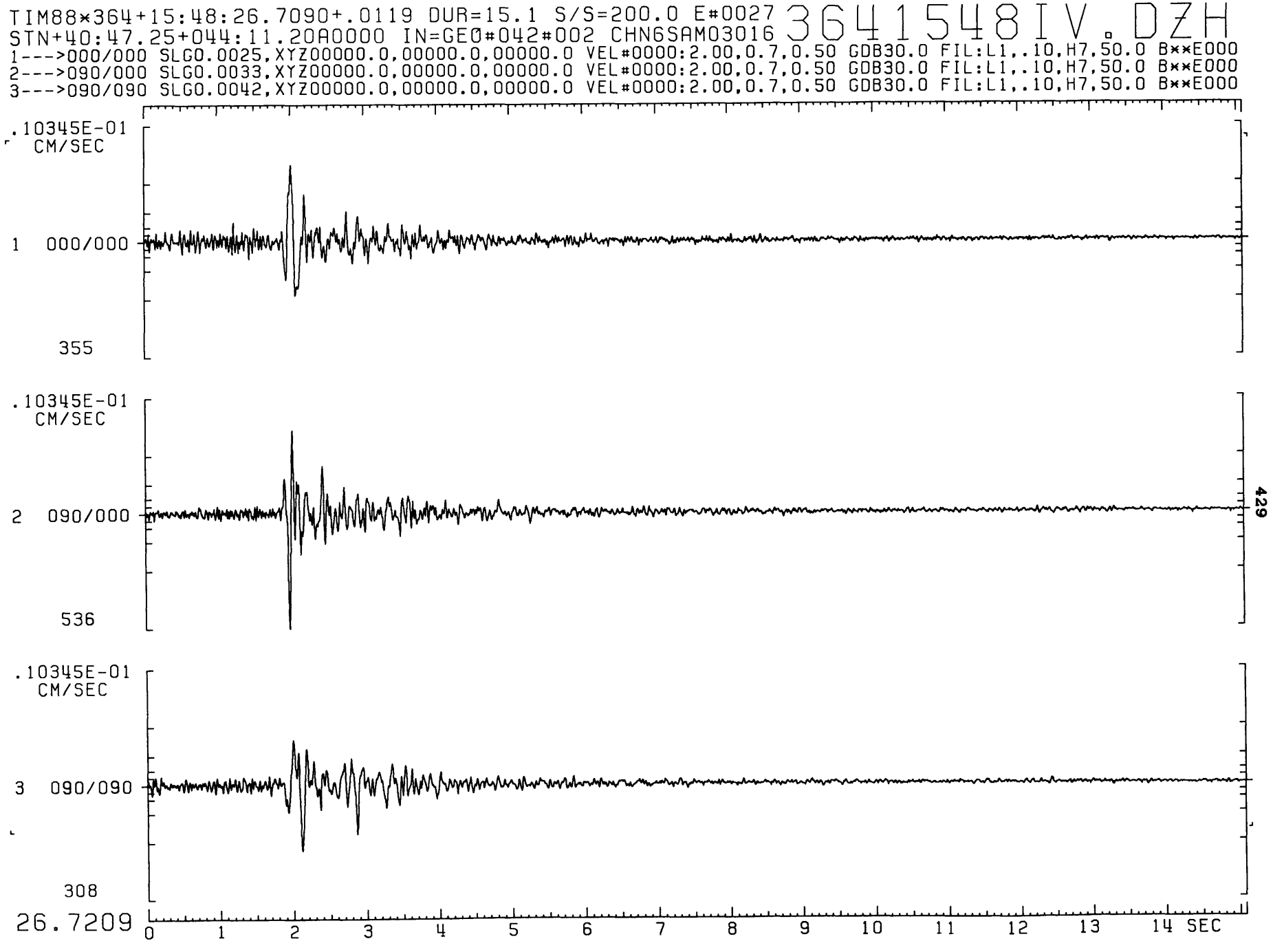

TIM88*364+14:59:17.2180+.0602 DUR=14.3 S/S=200.0 E#0020 3641459FV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM02856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.50373E-02
CM/SEC
1 000/000
679
.50373E-02
CM/SEC
2 090/000
851
424
.50373E-02
CM/SEC
3 090/090
1039
17.2782
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 SEC

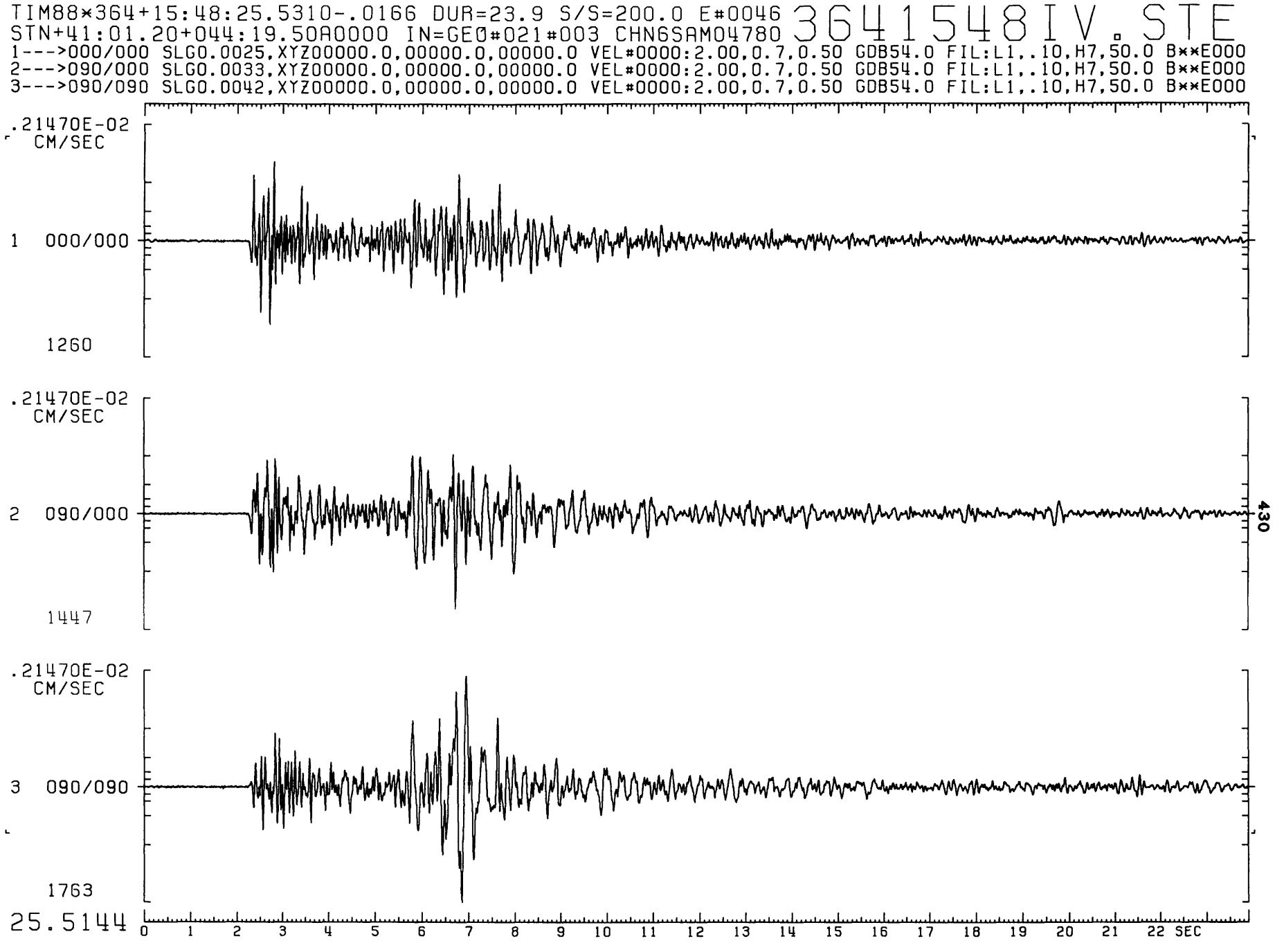

TIM88*364+15:25:00.5710-.0053 DUR=16.3 S/S=200.0 E#0011 3641525AV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.31707E-02
CM/SEC
1 000/000
283
.31707E-02
CM/SEC
2 090/000
654
425
.31707E-02
CM/SEC
3 090/090
469
00.5657
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC


TIM88*364+15:41:39.9170+.0032 DUR=1.5M S/S=200.0 E#0005 3641541NV.ART
STN+40:50.20+044:02.60A0000 IN=GE0#015#004 CHN6SAM17716
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/108 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.15117E-01
CM/SEC
1 000/000
922
.15117E-01
CM/SEC
2 090/018
1615
426
.15117E-01
CM/SEC
3 090/108
3118
39.9202
0
5
10
15
20
25
30
35
40
45
50 SEC

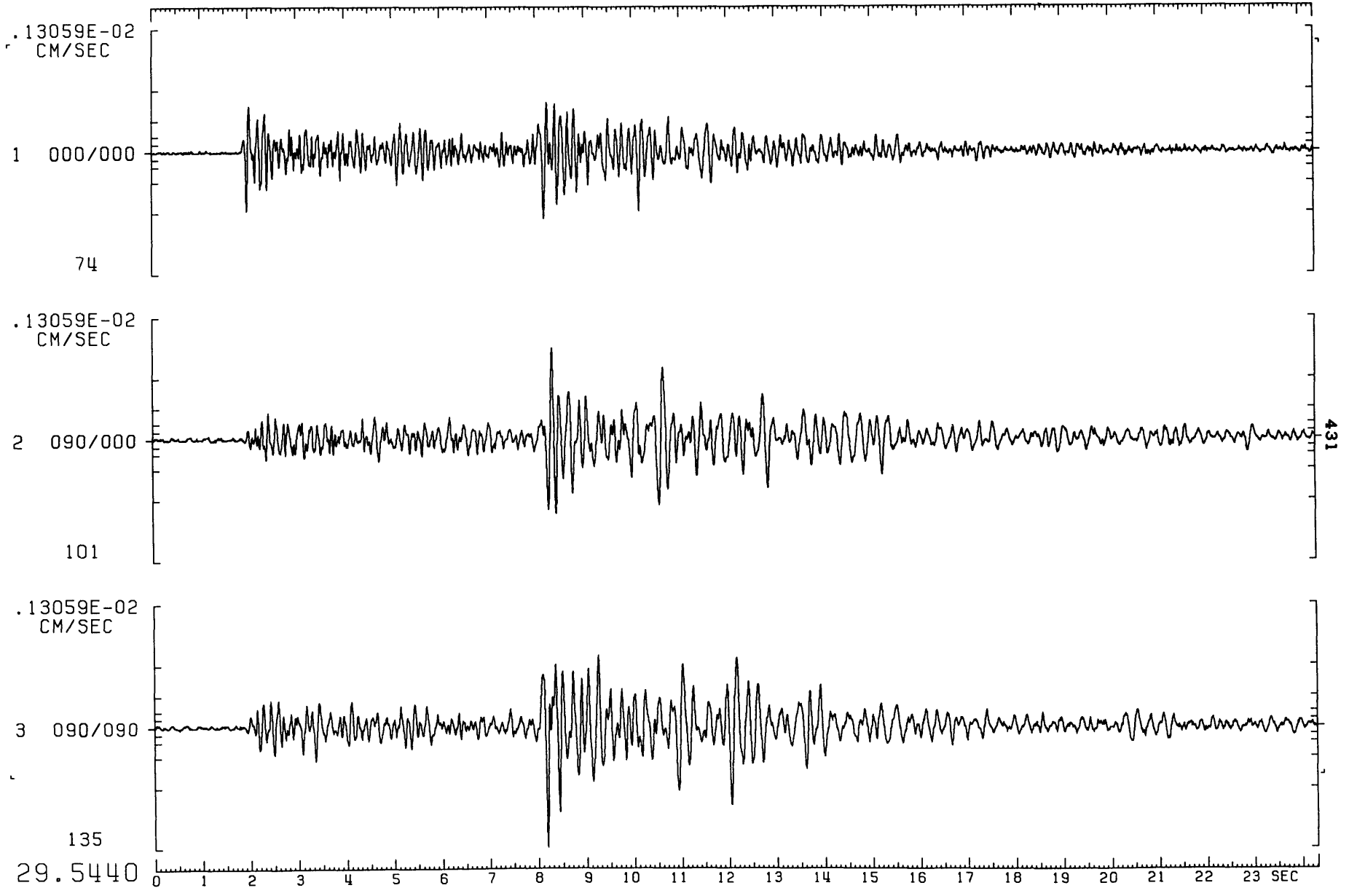

TIM88*364+15:41:47.3710-.0165 DUR=20.1 S/S=200.0 E#0045 3641541PV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.17853E-02
CM/SEC
1 000/000
1466
.17853E-02
CM/SEC
2 090/000
1140
427
.17853E-02
CM/SEC
3 090/090
1160
47.3545
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

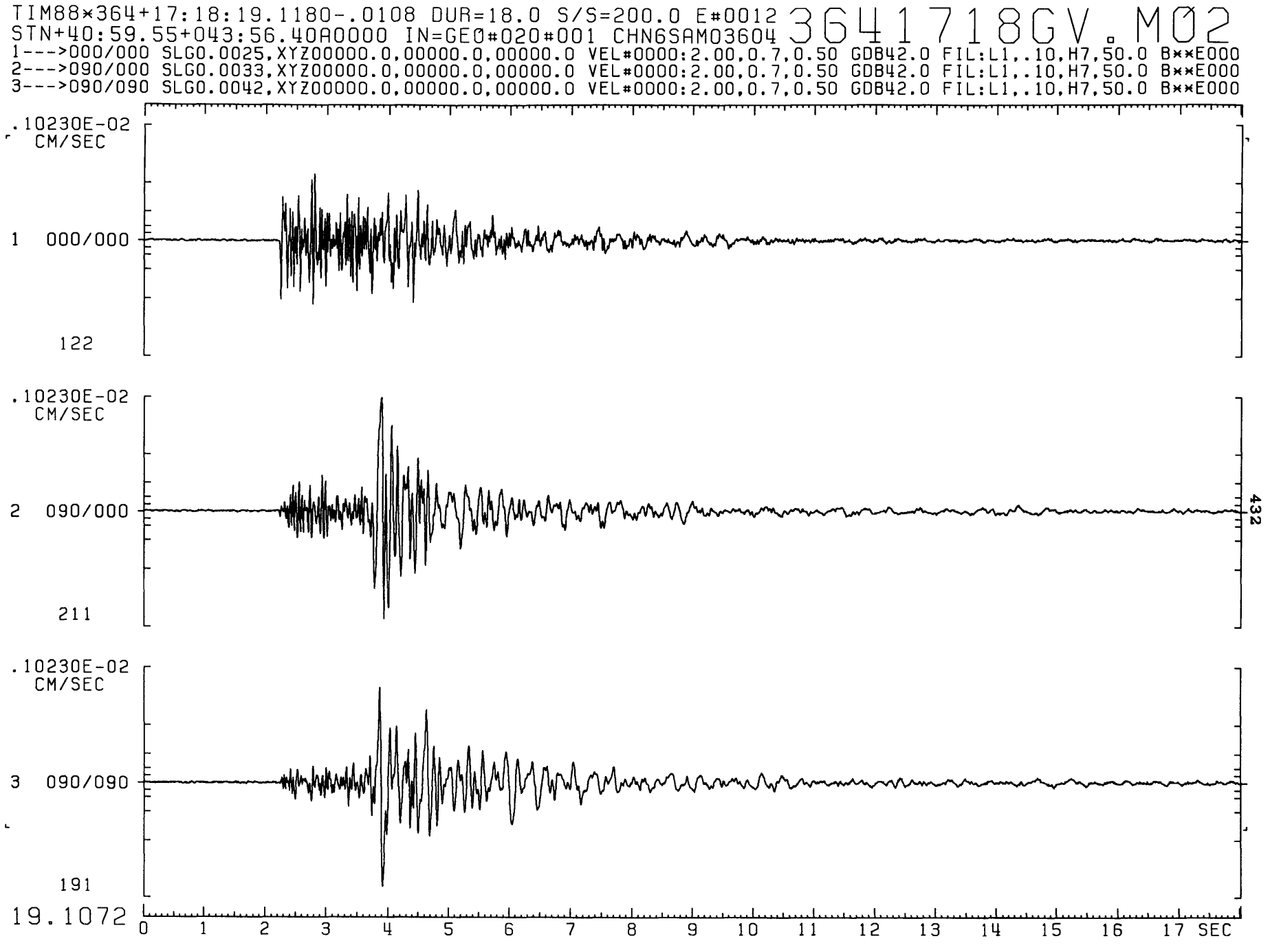

TIM88×364+15:48:23.5230+.0622 DUR=18.1 S/S=200.0 E#0021 3641548HV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM03612
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.29603E-01
CM/SEC
1 000/000
2056
.29603E-01
CM/SEC
2 090/000
6106
428
.29603E-01
CM/SEC
3 090/090
4686
23.5852
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

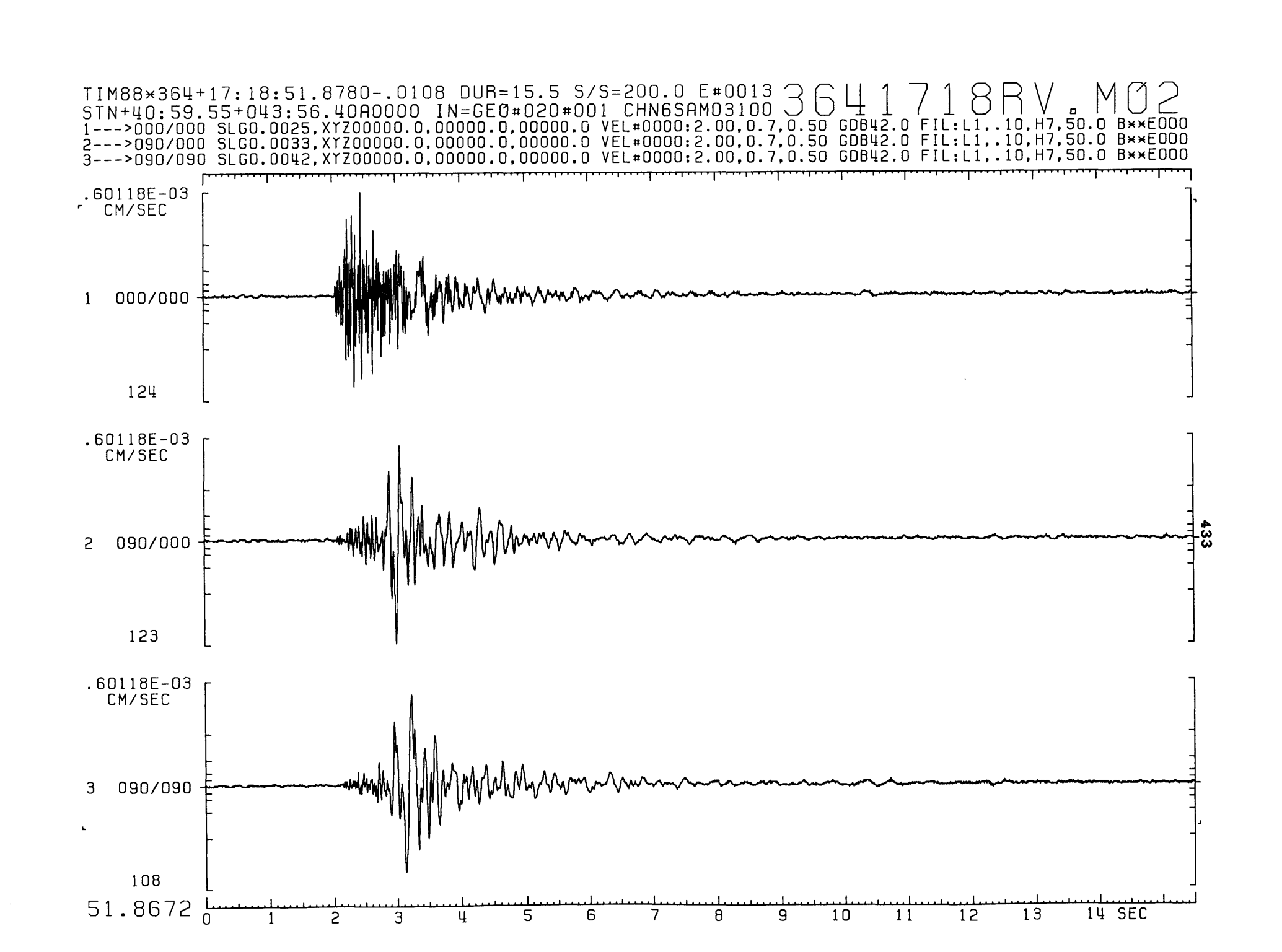

TIM88*364+15:48:26.7090+.0119 DUR=15.1 S/S=200.0 E#0027 3641548IV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.10345E-01
CM/SEC
1 000/000
355
.10345E-01
CM/SEC
2 090/000
536
429
.10345E-01
CM/SEC
3 090/090
308
26.7209
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

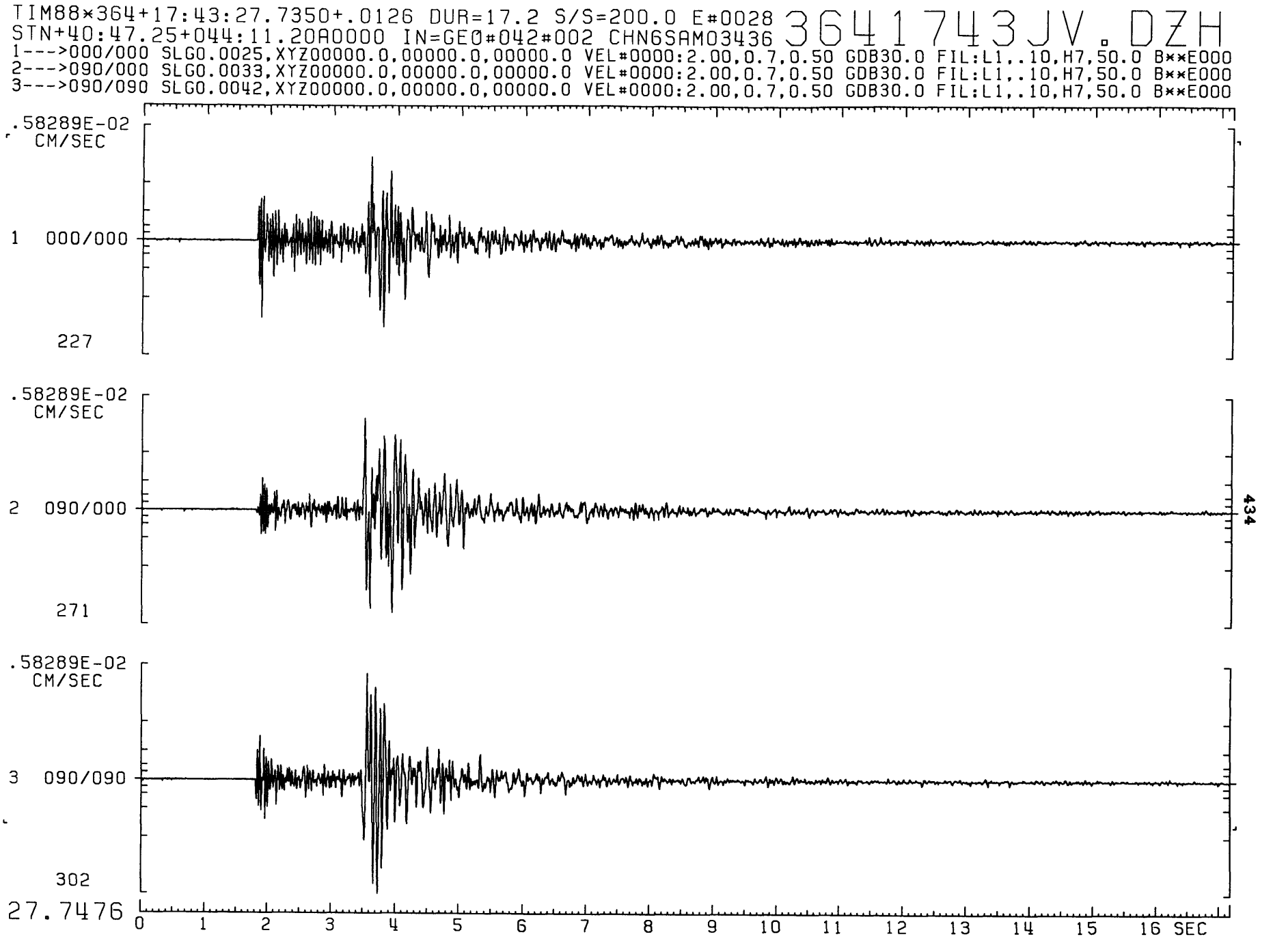

TIM88*364+15:48:25.5310-.0166 DUR=23.9 S/S=200.0 E#0046 3641548IV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04780
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
.21470E-02
CM/SEC
1 000/000
1260
.21470E-02
CM/SEC
2 090/000
1447
430
.21470E-02
CM/SEC
3 090/090
1763
25.5144
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC

TIM88*364+15:48:29.5280+.0160 DUR=24.3 S/S=200.0 E#0013 3641548JV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM04864
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000

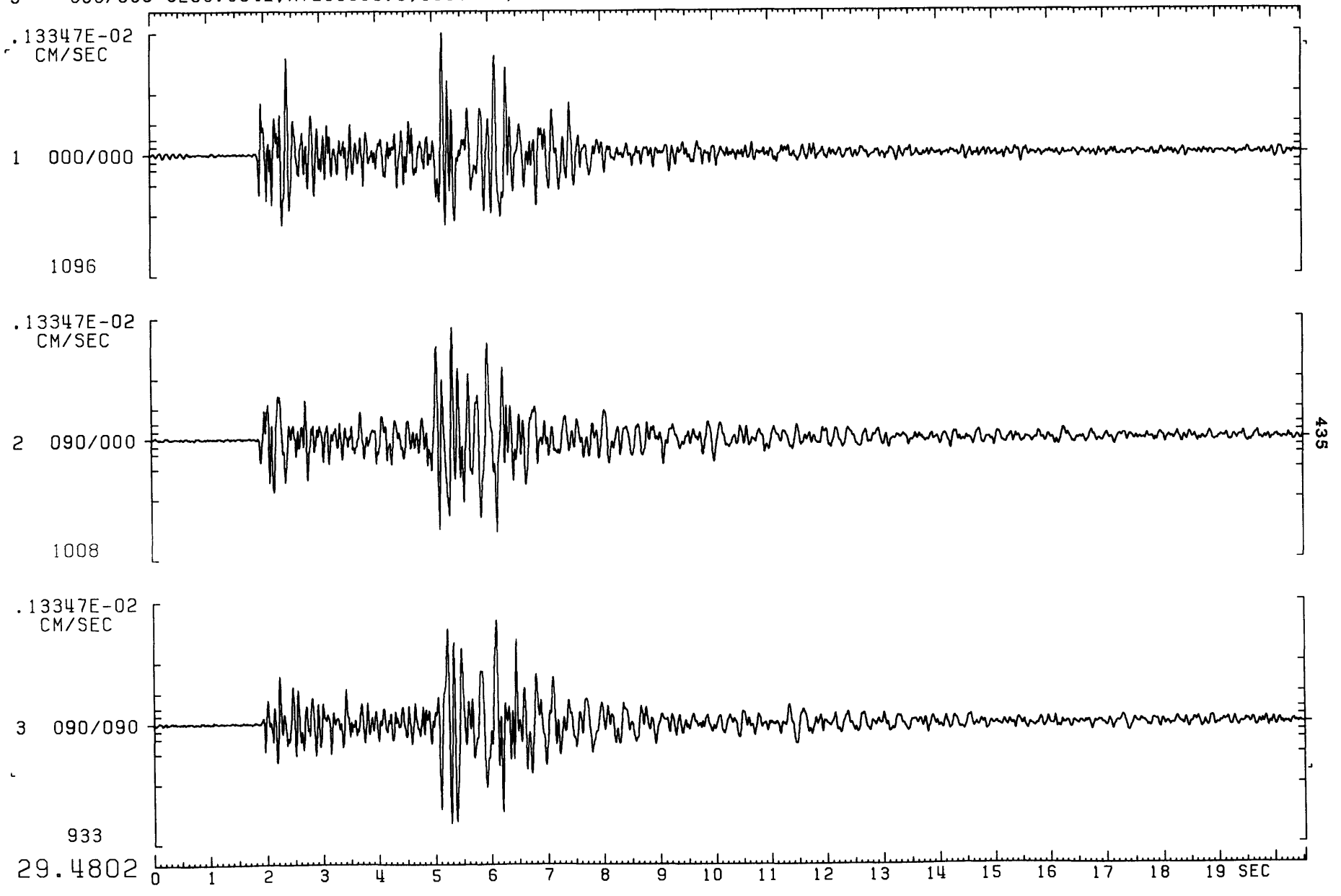



TIM88*364+17:18:19.1180-.0108 DUR=18.0 S/S=200.0 E#0012 3641718GV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.10230E-02
CM/SEC
1 000/000
122
.10230E-02
CM/SEC
2 090/000
211
432
.10230E-02
CM/SEC
3 090/090
191
19.1072
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

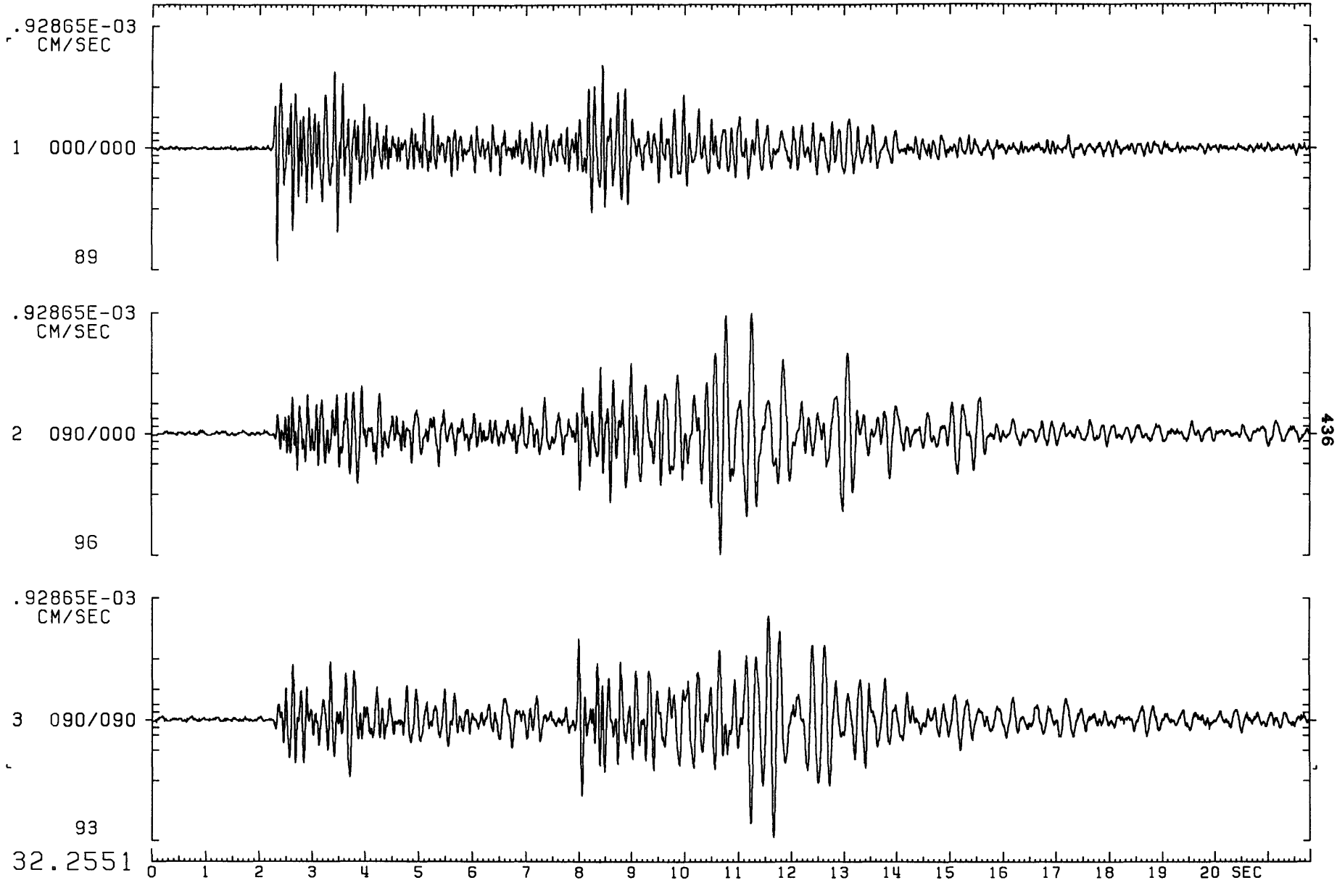

TIM88×364+17:18:51.8780-.0108 DUR=15.5 S/S=200.0 E#0013 3641718RV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03100
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.60118E-03
CM/SEC
1 000/000
124
.60118E-03
CM/SEC
2 090/000
123
433
.60118E-03
CM/SEC
3 090/090
108
51.8672
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC


TIM88×364+17:43:27.7350+.0126 DUR=17.2 S/S=200.0 E#0028 3641743JV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
.58289E-02
CM/SEC
1 000/000
227
.58289E-02
CM/SEC
2 090/000
271
.58289E-02
CM/SEC
3 090/090
302
27.7476
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC
434

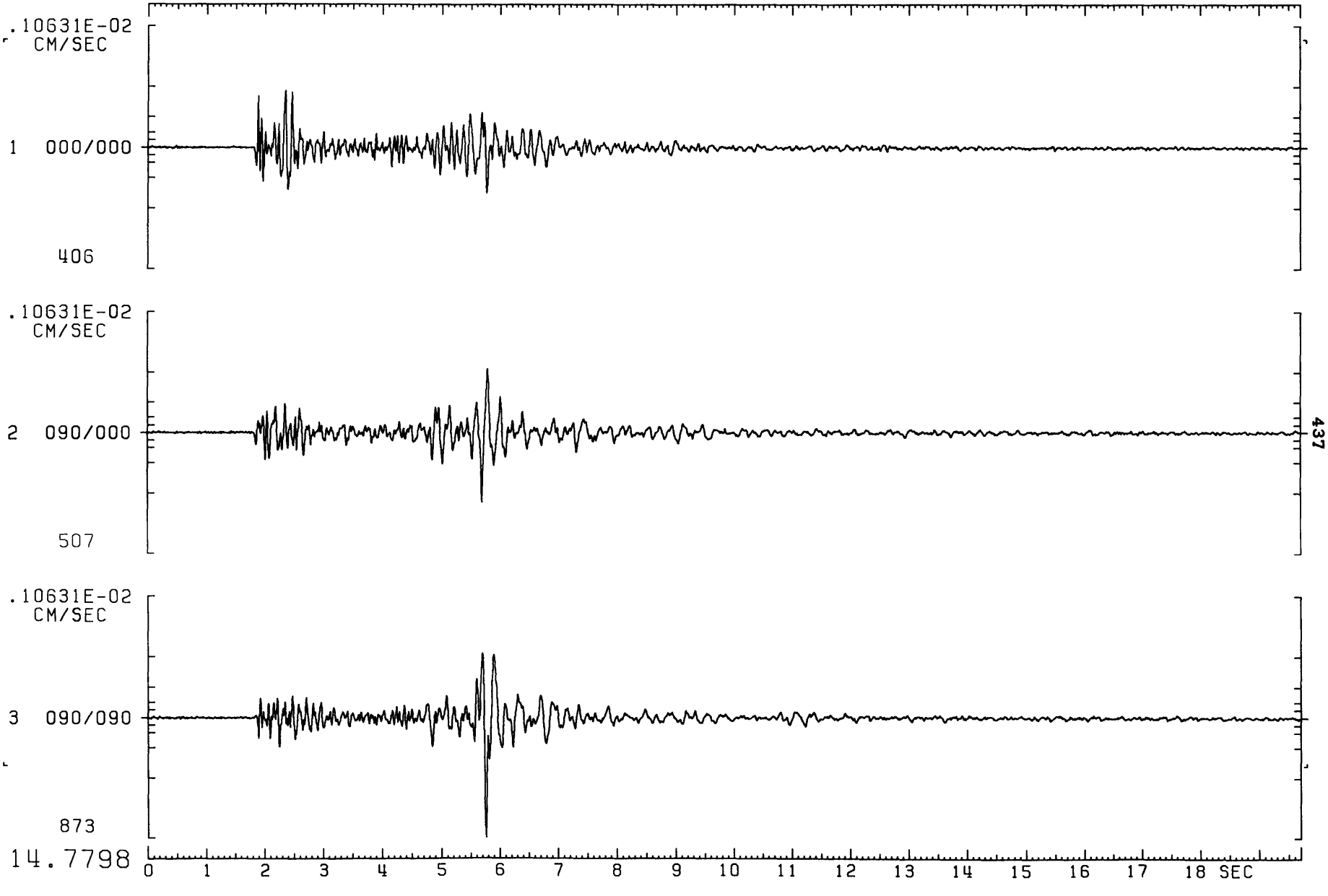
TIM88*364+17:43:29.4980-.0178 DUR=20.5 S/S=200.0 E#0047 3641743JV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B**E000



TIM88×364+17:43:32.2350+.0201 DUR=21.8 S/S=200.0 E#0014 3641743KV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM04360
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B××E000

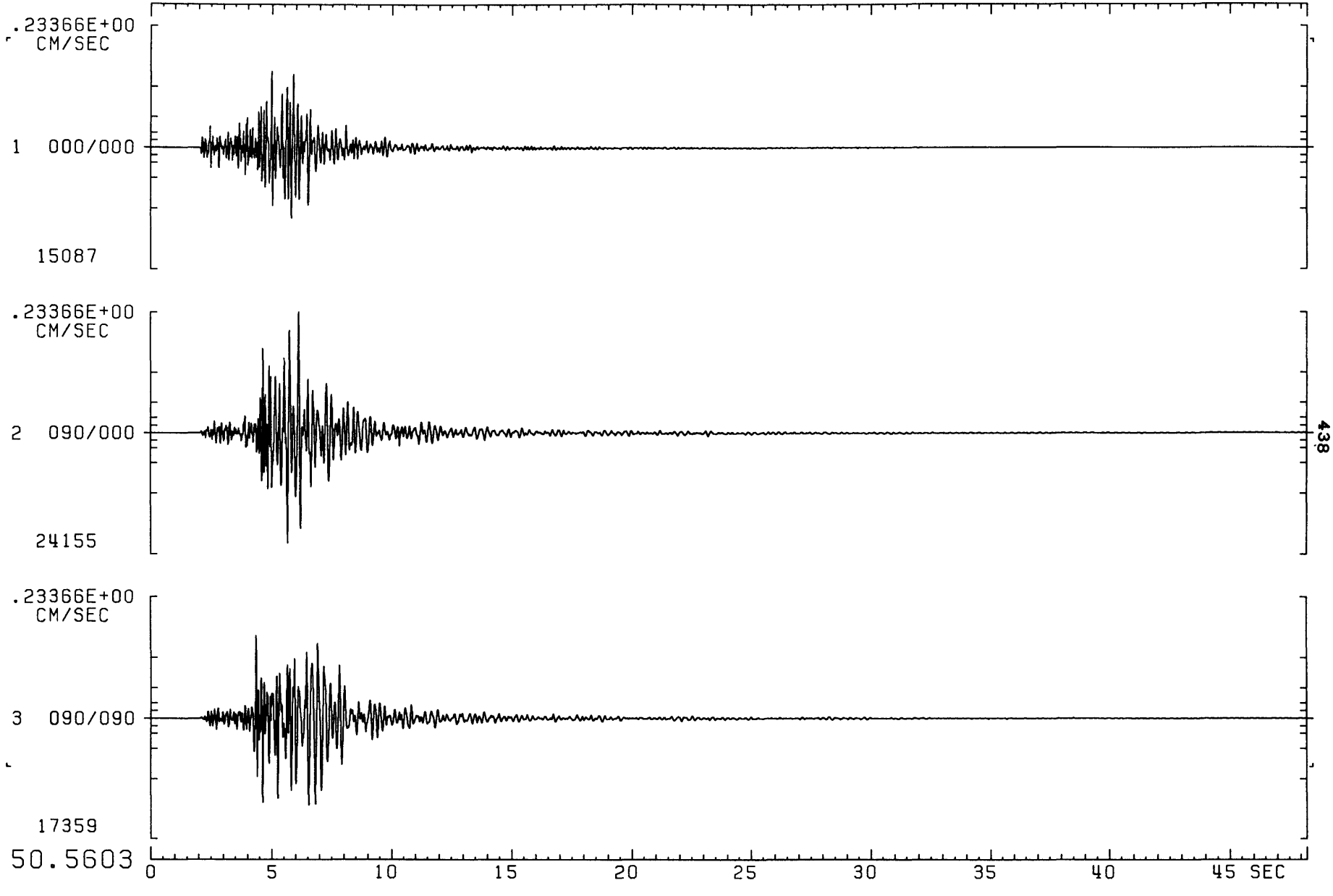


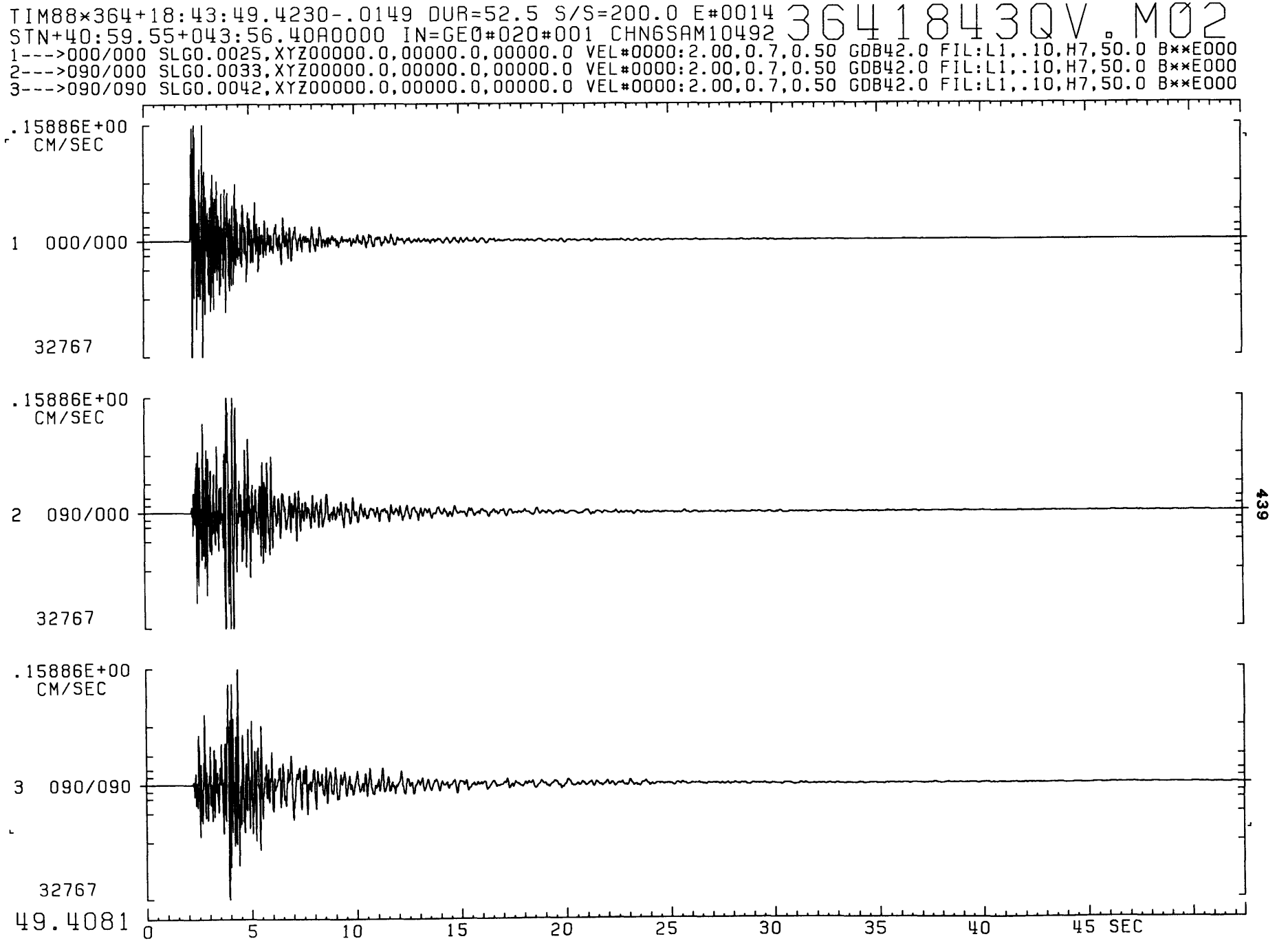
TIM88×364+18:25:14.7980-.0182 DUR=19.7 S/S=200.0 E#0048 3641825EV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM03940
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000



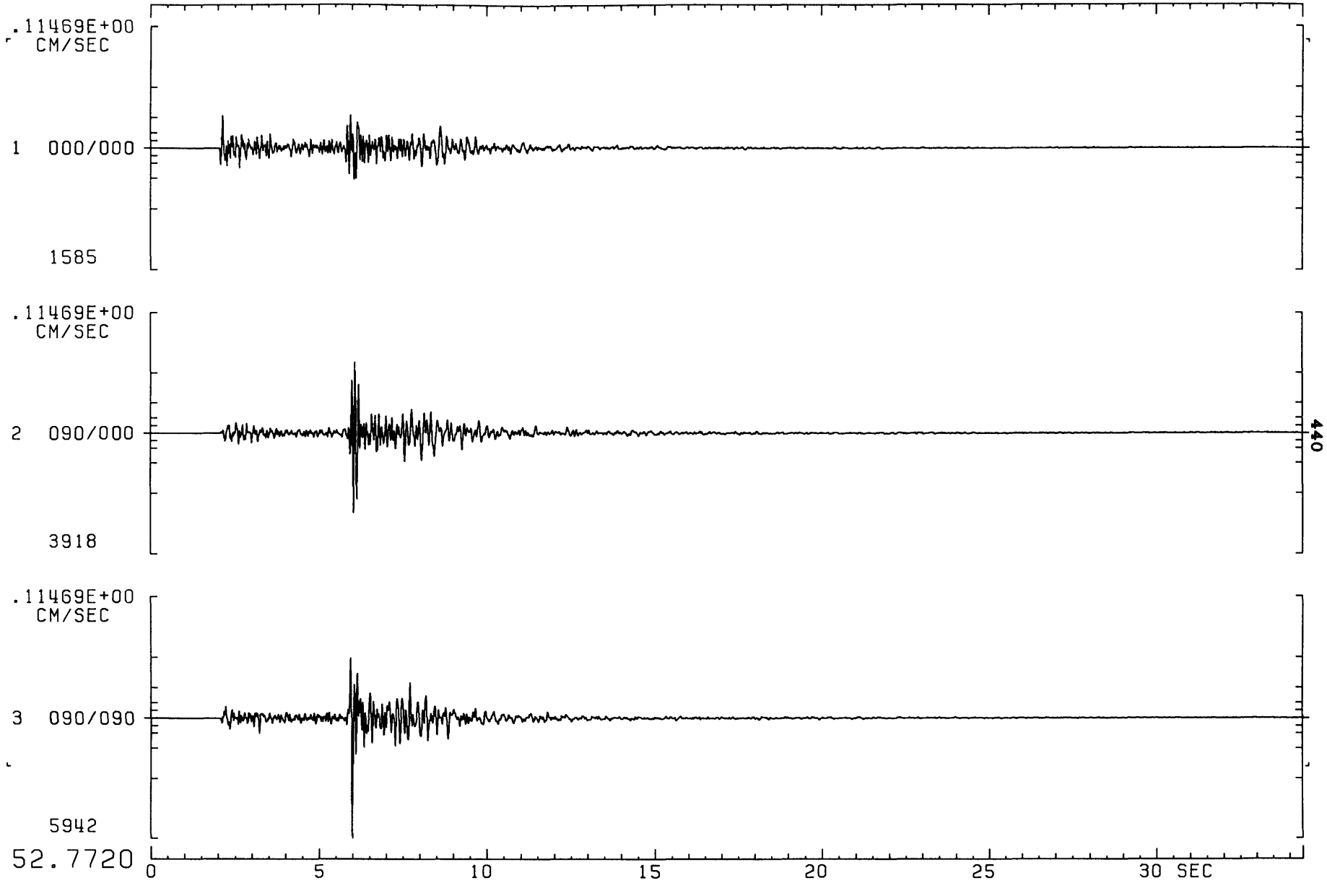
437

TIM88*364+18:43:50.5380+.0223 DUR=48.3 S/S=200.0 E#0015 3641843QV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM09652
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000



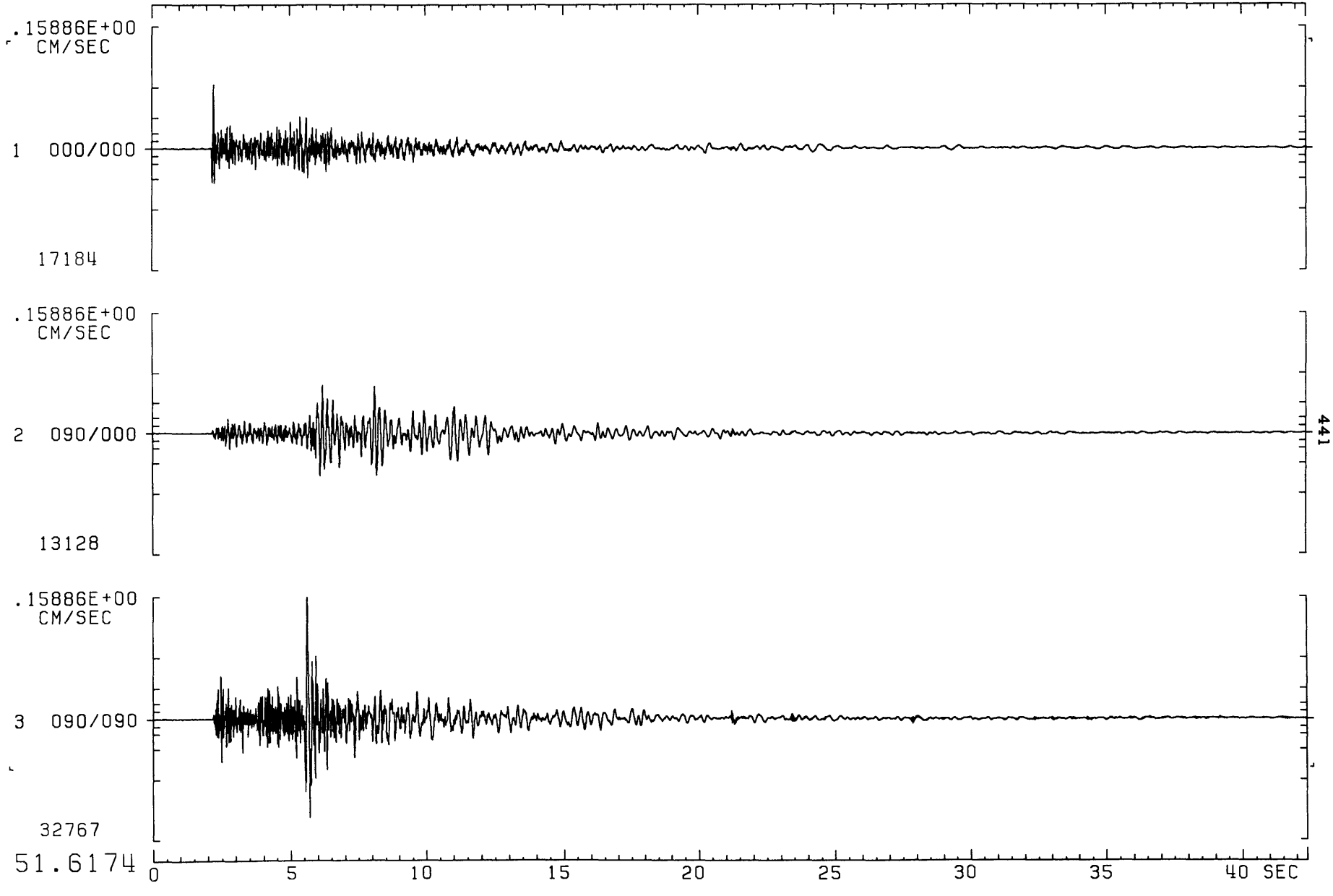

TIM88×364+18:43:49.4230-.0149 DUR=52.5 S/S=200.0 E#0014 3641843QV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM10492
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.15886E+00
CM/SEC
1 000/000
32767
.15886E+00
CM/SEC
2 090/000
32767
439
.15886E+00
CM/SEC
3 090/090
32767
49.4081
0
5
10
15
20
25
30
35
40
45 SEC

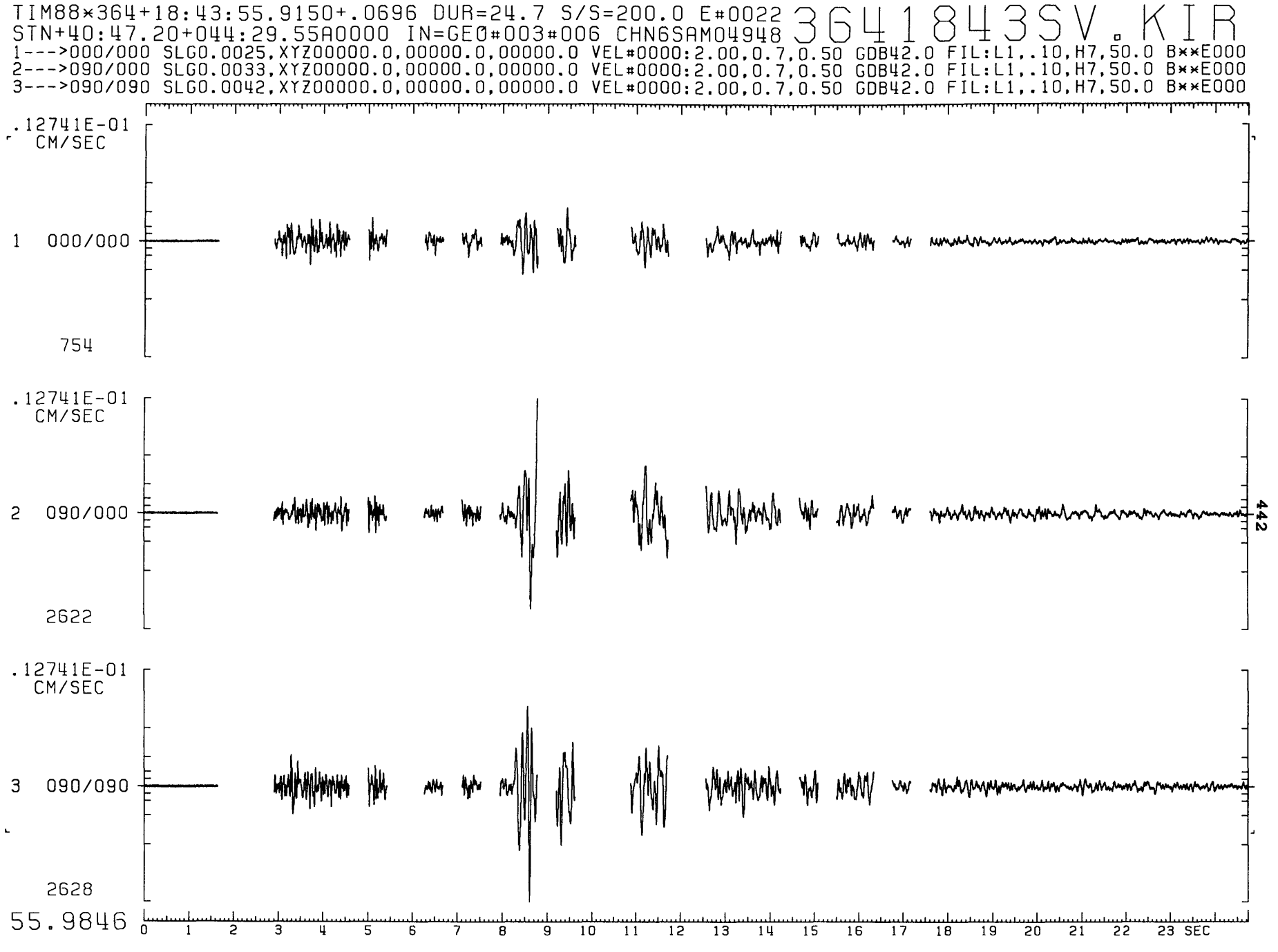
TIM88*364+18:43:52.7590+.0130 DUR=34.4 S/S=200.0 E#0029 3641843RV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM06880
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL*0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000



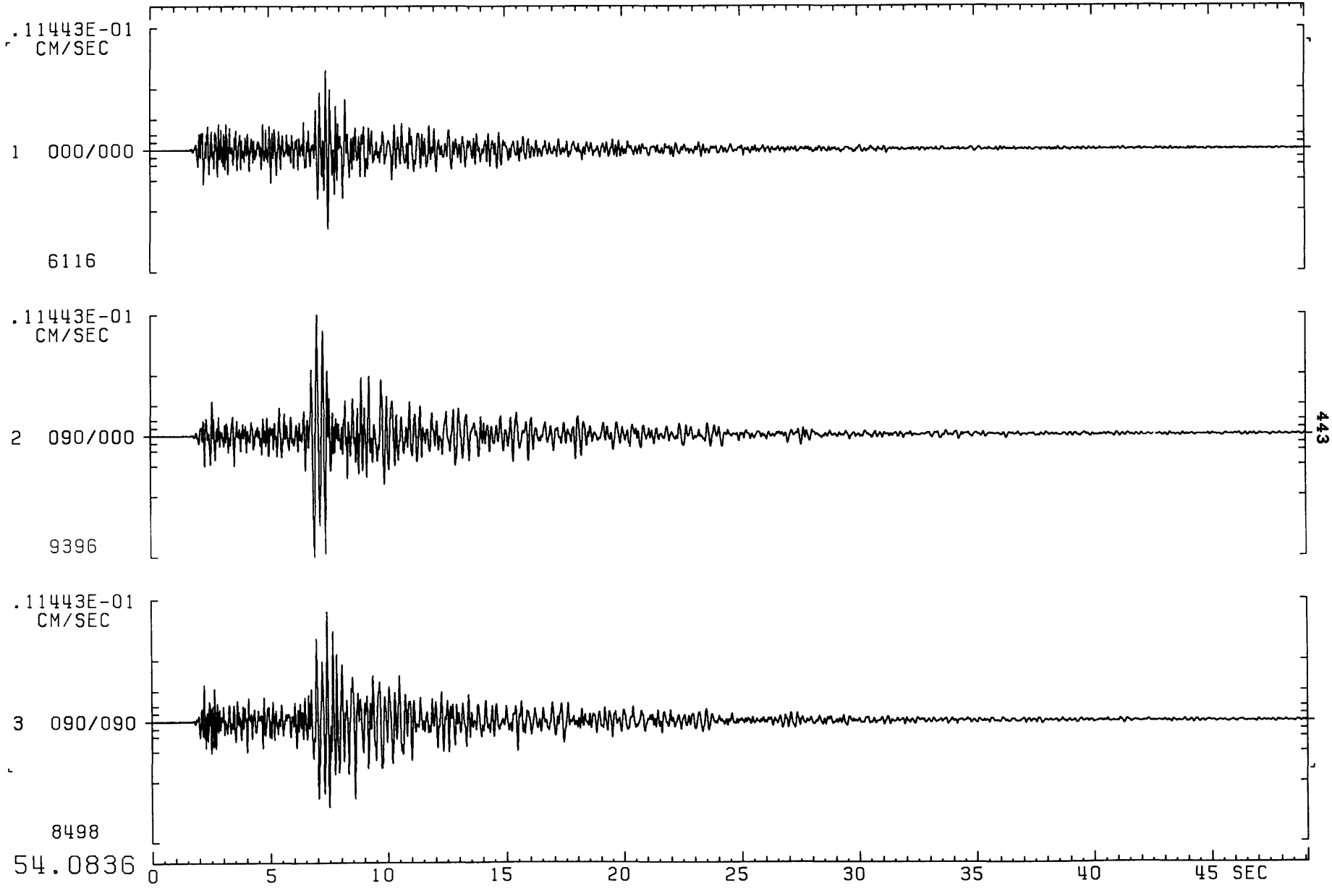
440

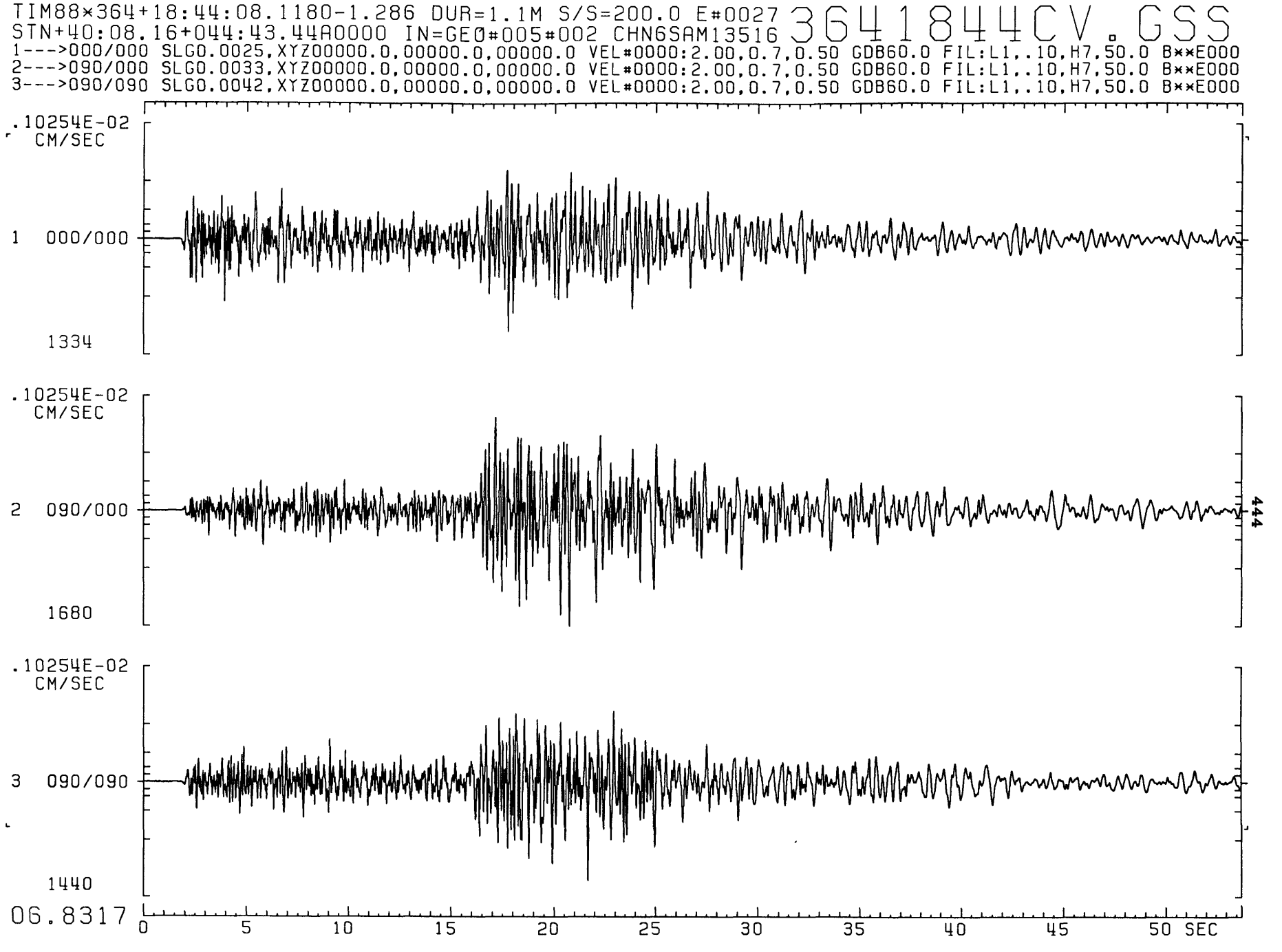
TIM88*364+18:43:51.6620-.0446 DUR=42.4 S/S=200.0 E#0008 3641843RV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#003 CHN6SAM08476
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

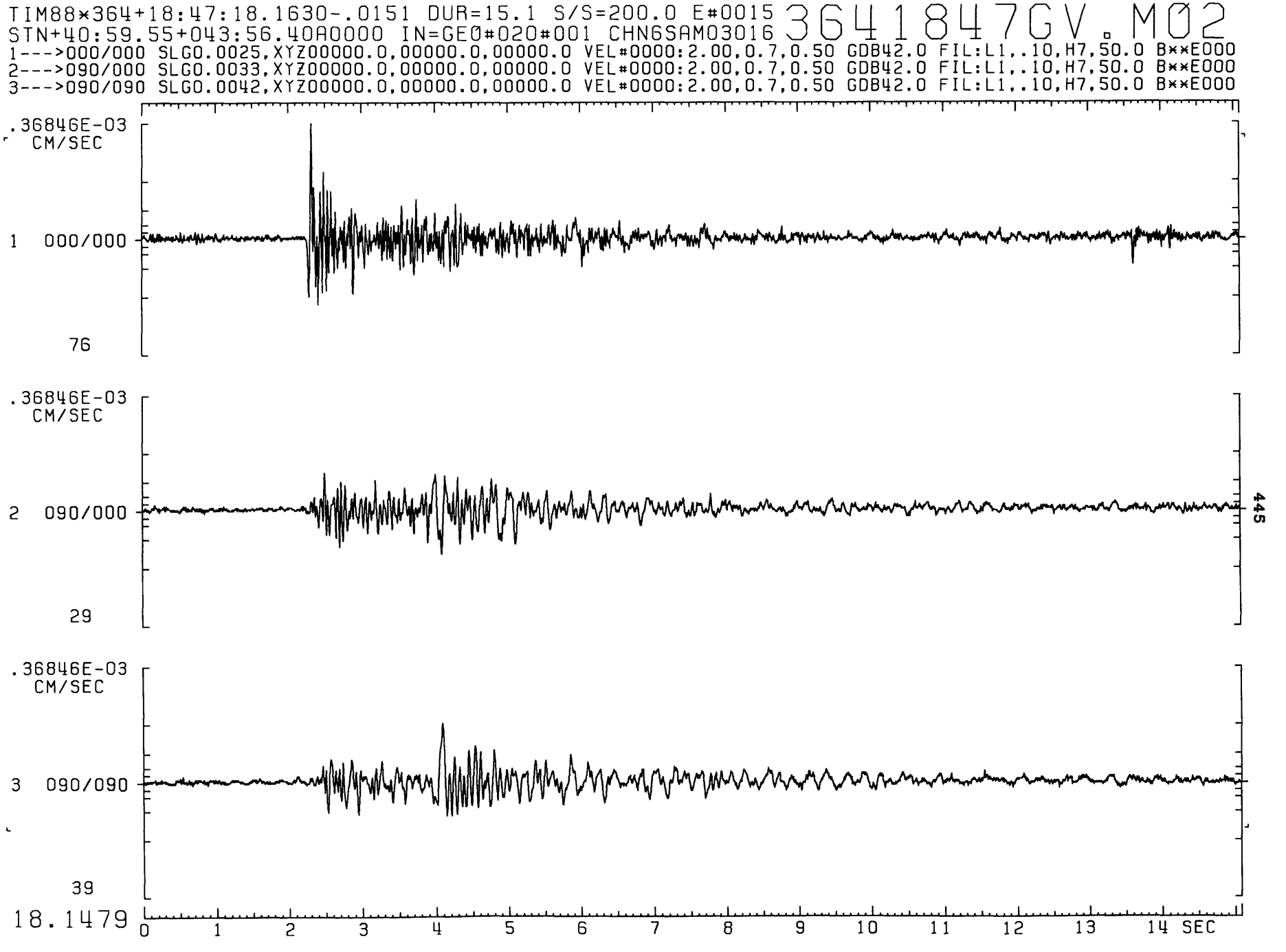


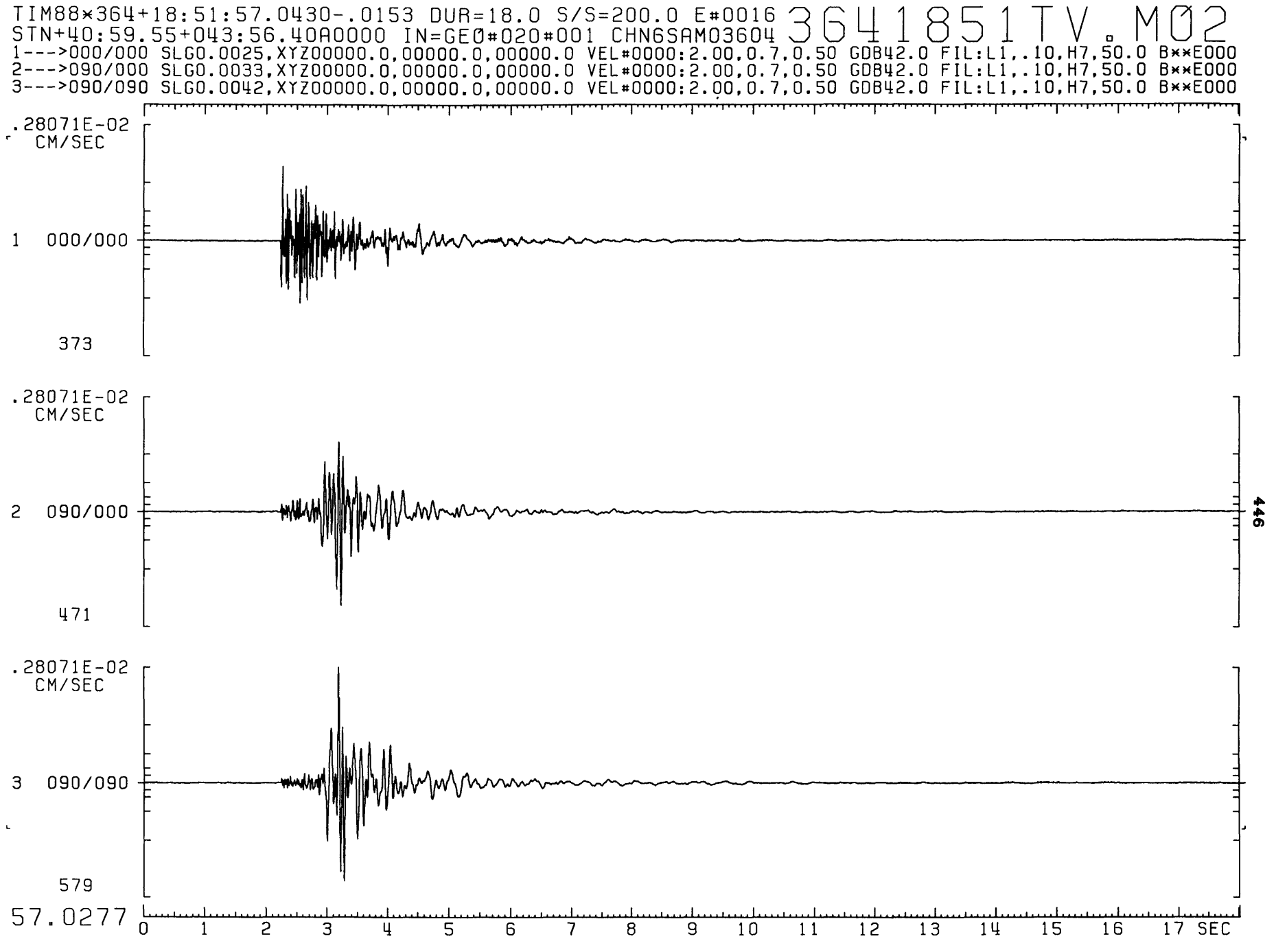

TIM88*364+18:43:55.9150+.0696 DUR=24.7 S/S=200.0 E#0022 3641843SV.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM04948
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.12741E-01
CM/SEC
1 000/000
754
.12741E-01
CM/SEC
2 090/000
2622
442
.12741E-01
CM/SEC
3 090/090
2628
55.9846
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 SEC

TIM88×364+18:43:54.1020-.0184 DUR=49.1 S/S=200.0 E#0049 3641843SV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM09820
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000

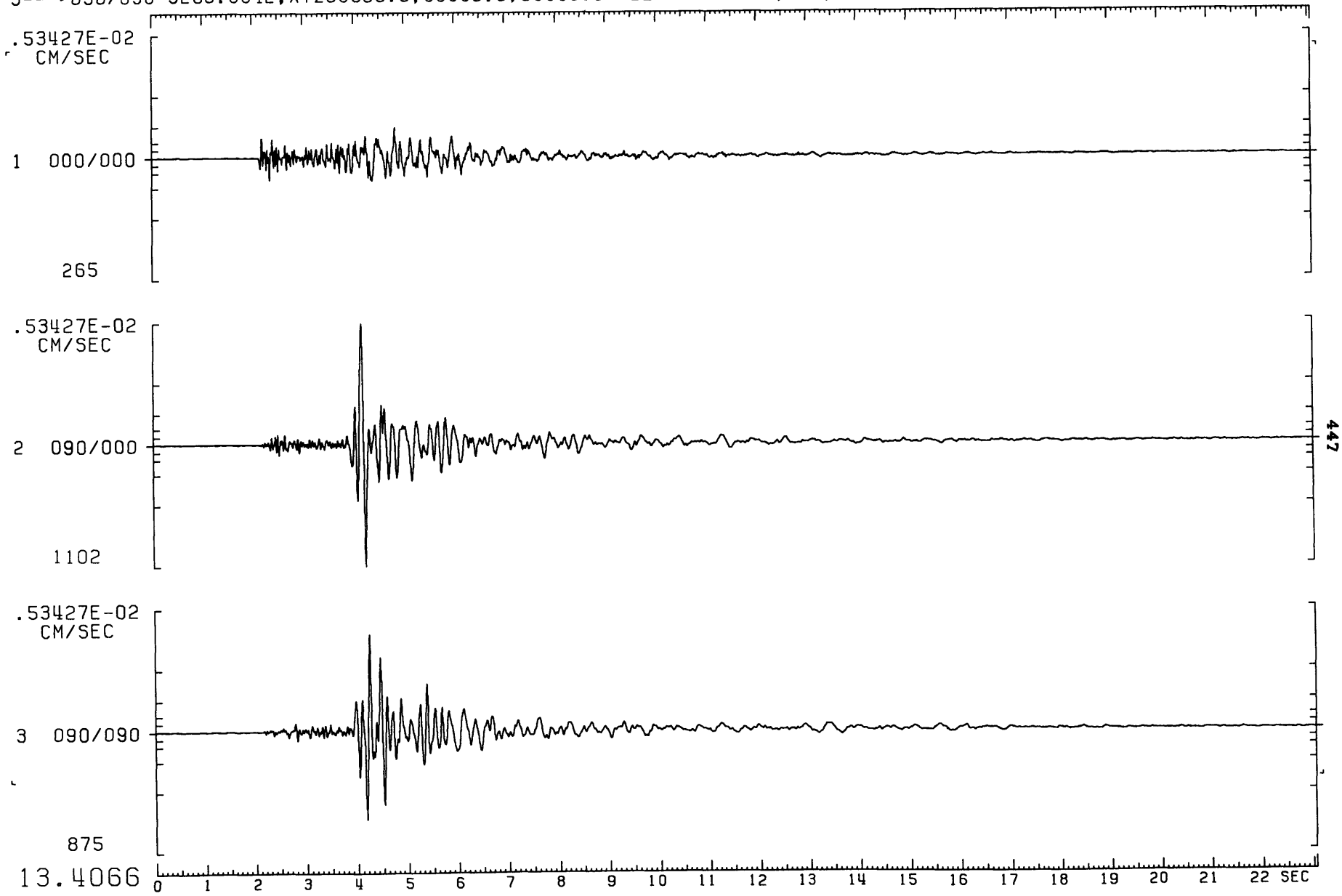



TIM88×364+18:44:08.1180-1.286 DUR=1.1M S/S=200.0 E#0027 3641844CV.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM13516
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,50.0 B××E000
.10254E-02
CM/SEC
1 000/000
1334
.10254E-02
CM/SEC
2 090/000
1680
444
.10254E-02
CM/SEC
3 090/090
1440
06.8317
0
5
10
15
20
25
30
35
40
45
50 SEC

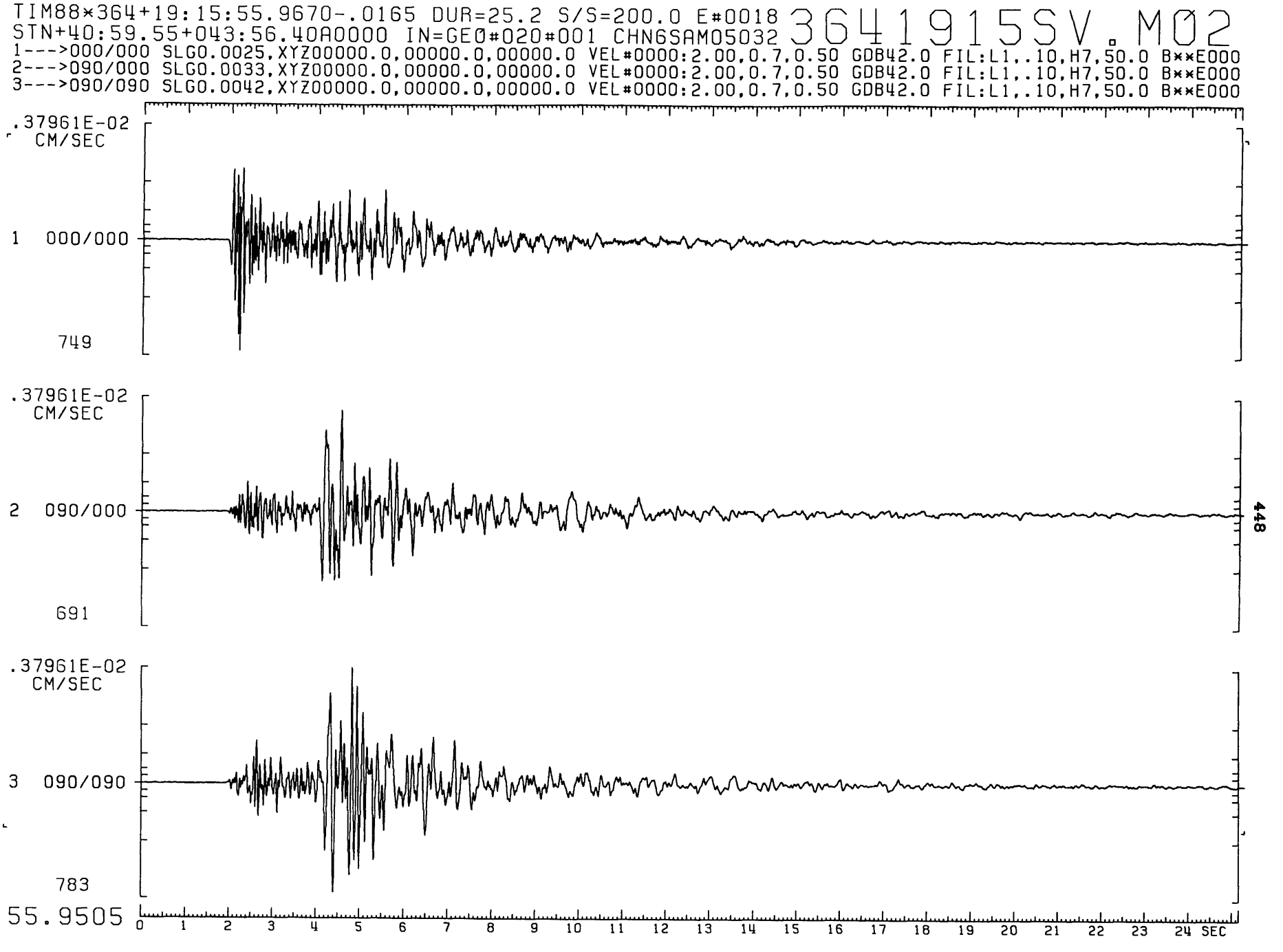

TIM88*364+18:47:18.1630-.0151 DUR=15.1 S/S=200.0 E#0015 3641847GV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03016
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.36846E-03
CM/SEC
1 000/000
76
.36846E-03
CM/SEC
2 090/000
29
445
.36846E-03
CM/SEC
3 090/090
39
18.1479
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

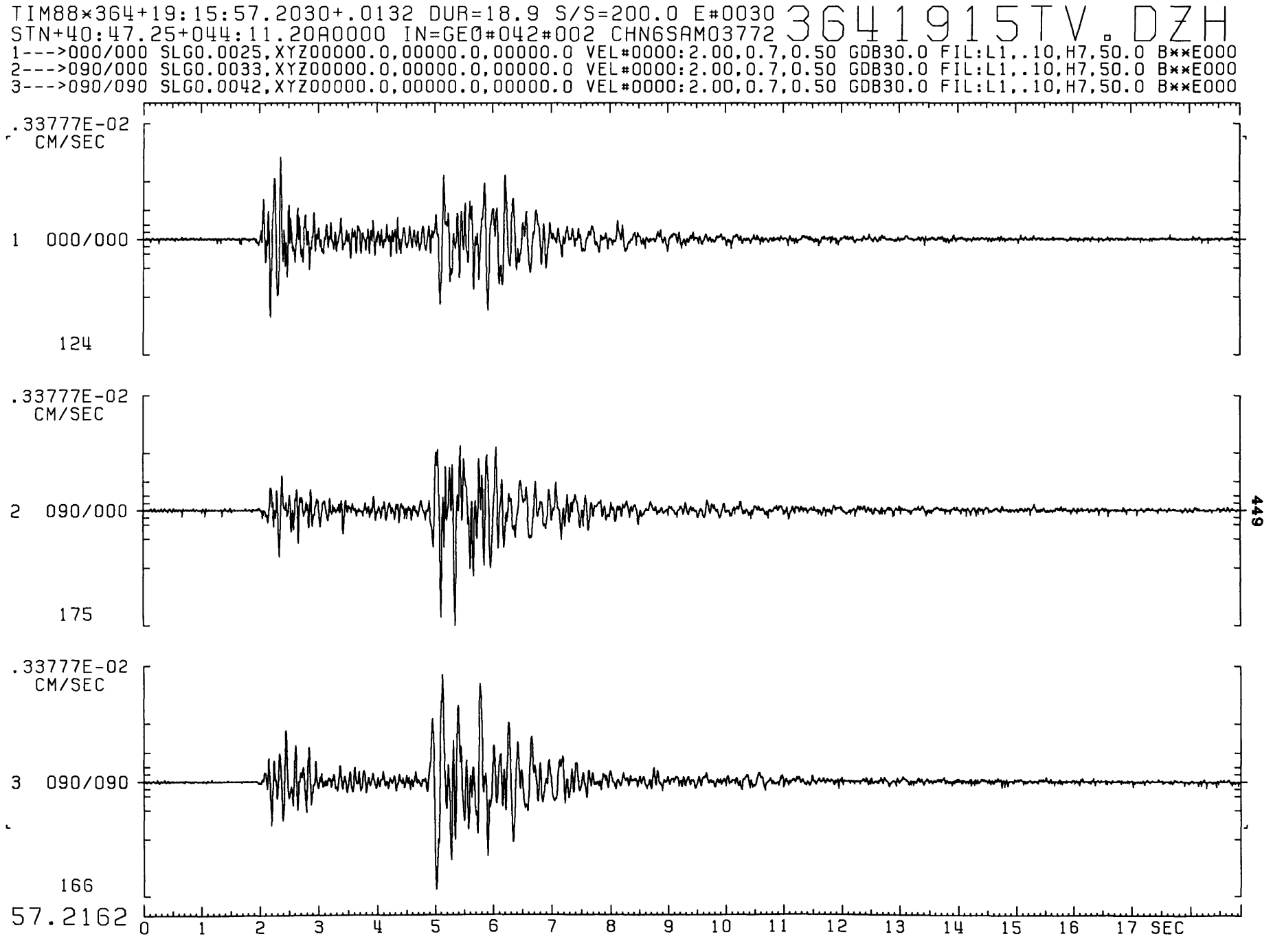

TIM88*364+18:51:57.0430-.0153 DUR=18.0 S/S=200.0 E#0016 3641851TV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03604
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.28071E-02
CM/SEC
1 000/000
373
.28071E-02
CM/SEC
2 090/000
471
446
.28071E-02
CM/SEC
3 090/090
579
57.0277
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

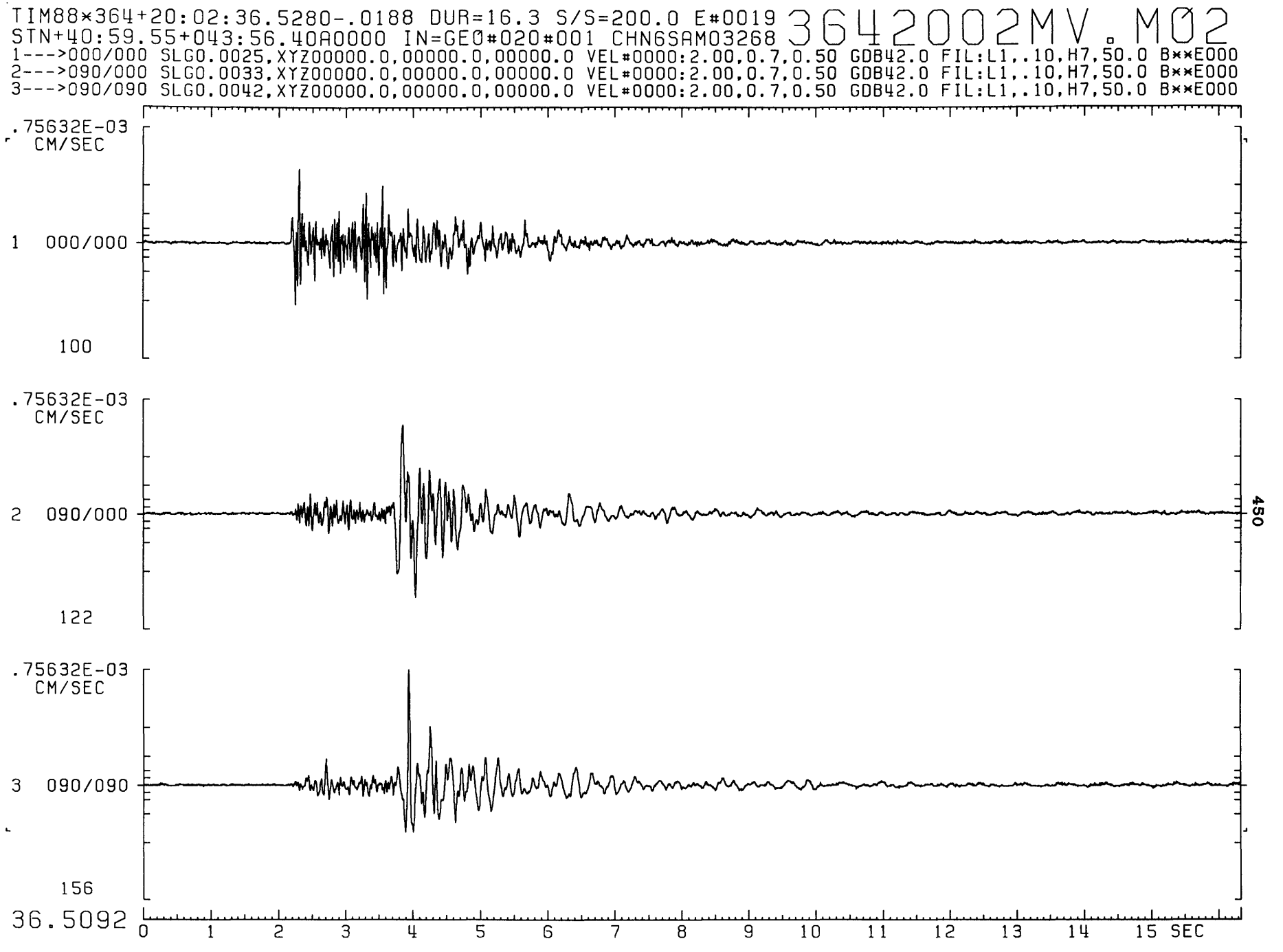
TIM88*364+19:13:13.4230-.0164 DUR=23.1 S/S=200.0 E#0017 3641913EV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM04612
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000

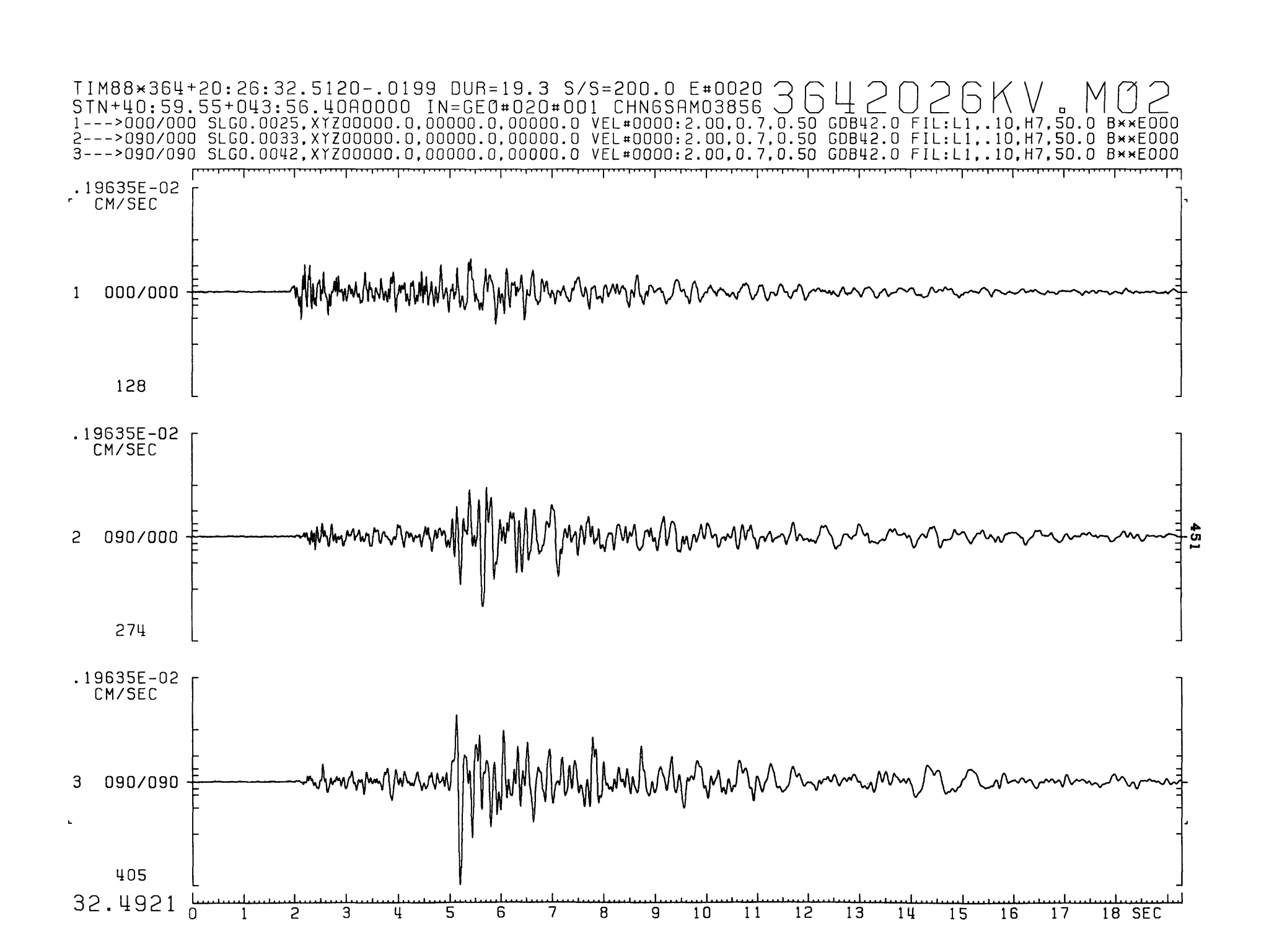


447

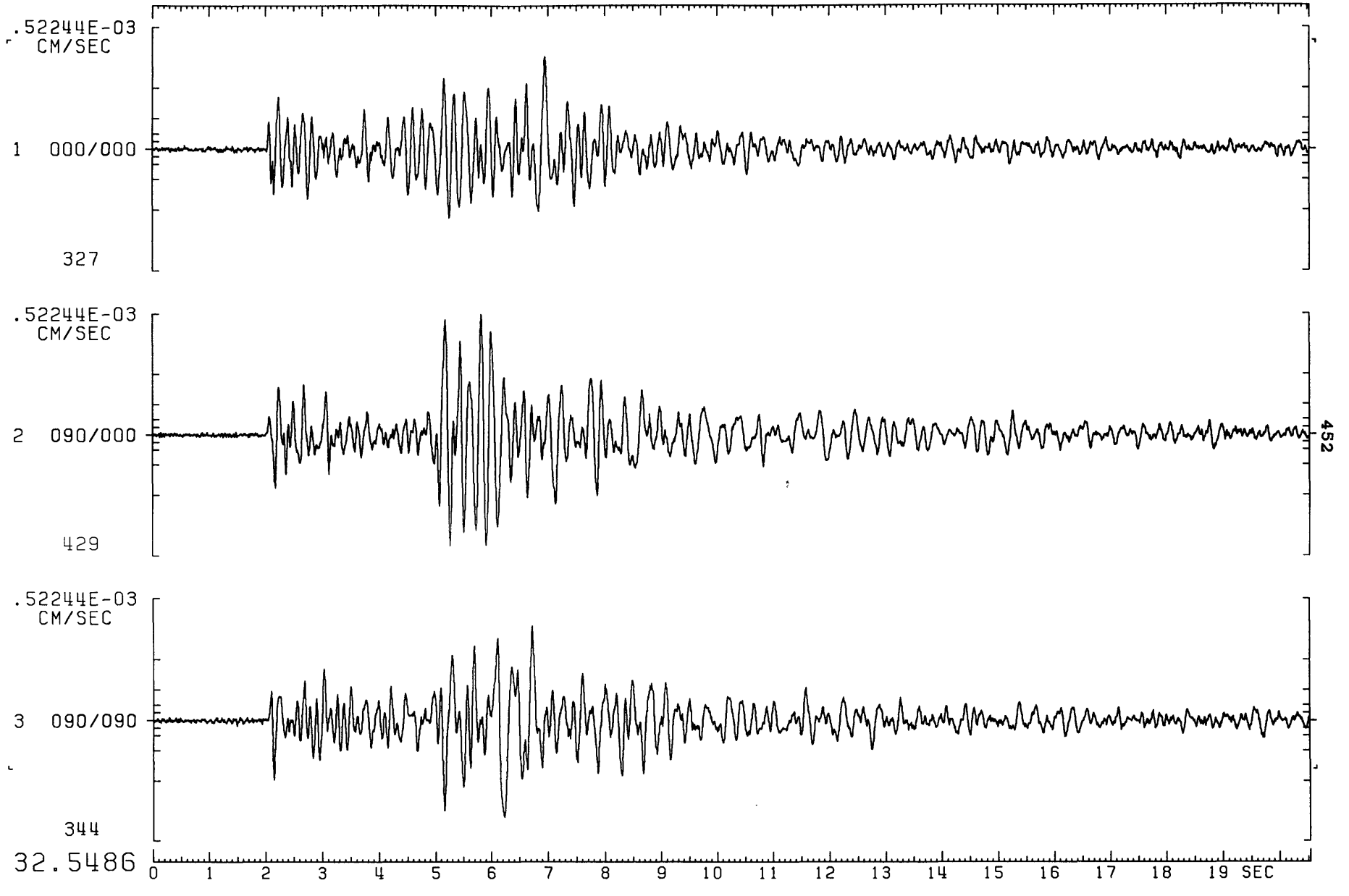

TIM88*364+19:15:55.9670-.0165 DUR=25.2 S/S=200.0 E#0018 3641915SV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM05032
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.37961E-02
CM/SEC
1 000/000
749
.37961E-02
CM/SEC
2 090/000
691
448
.37961E-02
CM/SEC
3 090/090
783
55.9505
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 SEC

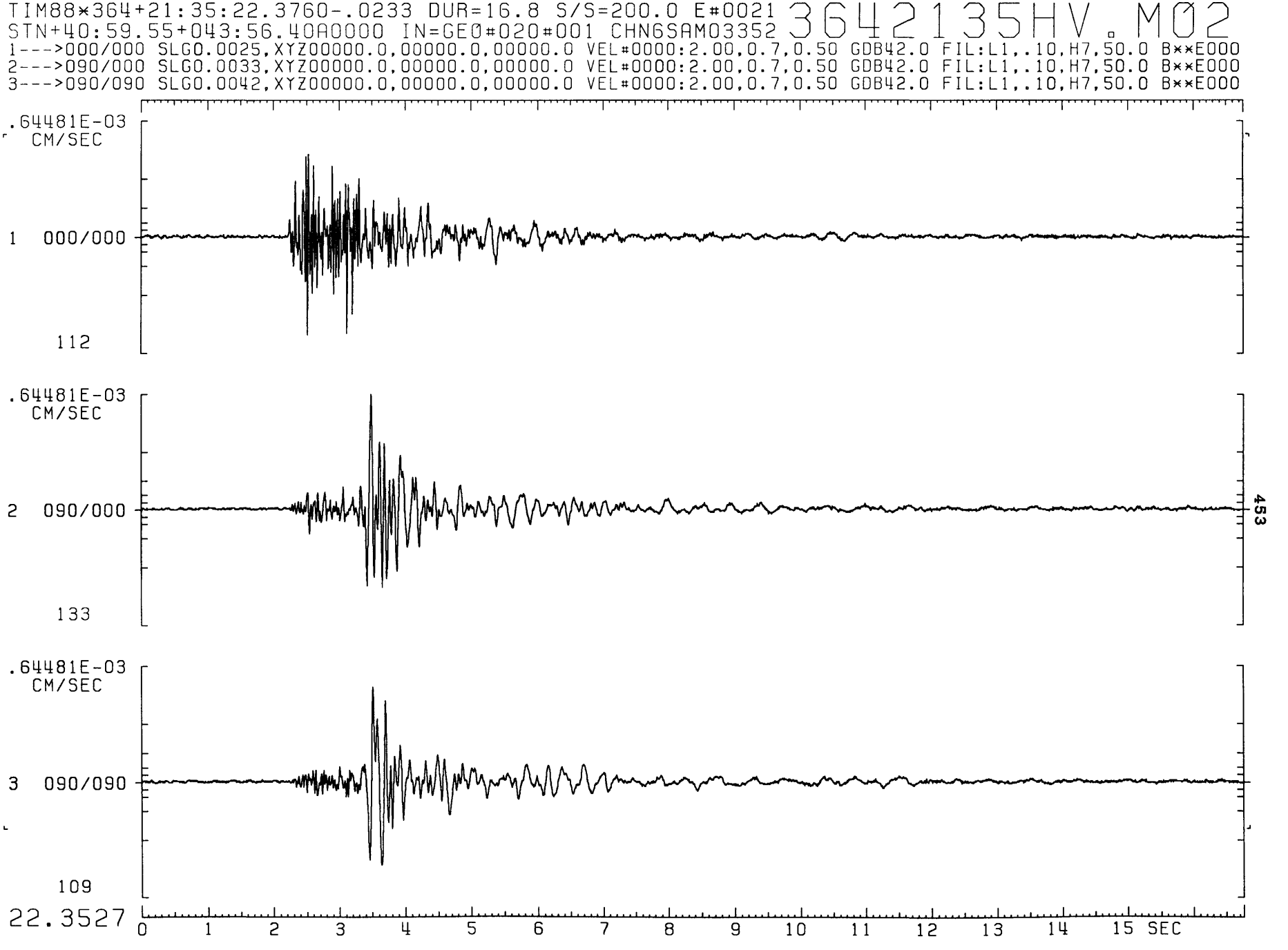

TIM88*364+19:15:57.2030+.0132 DUR=18.9 S/S=200.0 E#0030 3641915TV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHNGSAM03772
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.33777E-02
CM/SEC
1 000/000
124
.33777E-02
CM/SEC
2 090/000
175
449
.33777E-02
CM/SEC
3 090/090
166
57.2162
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

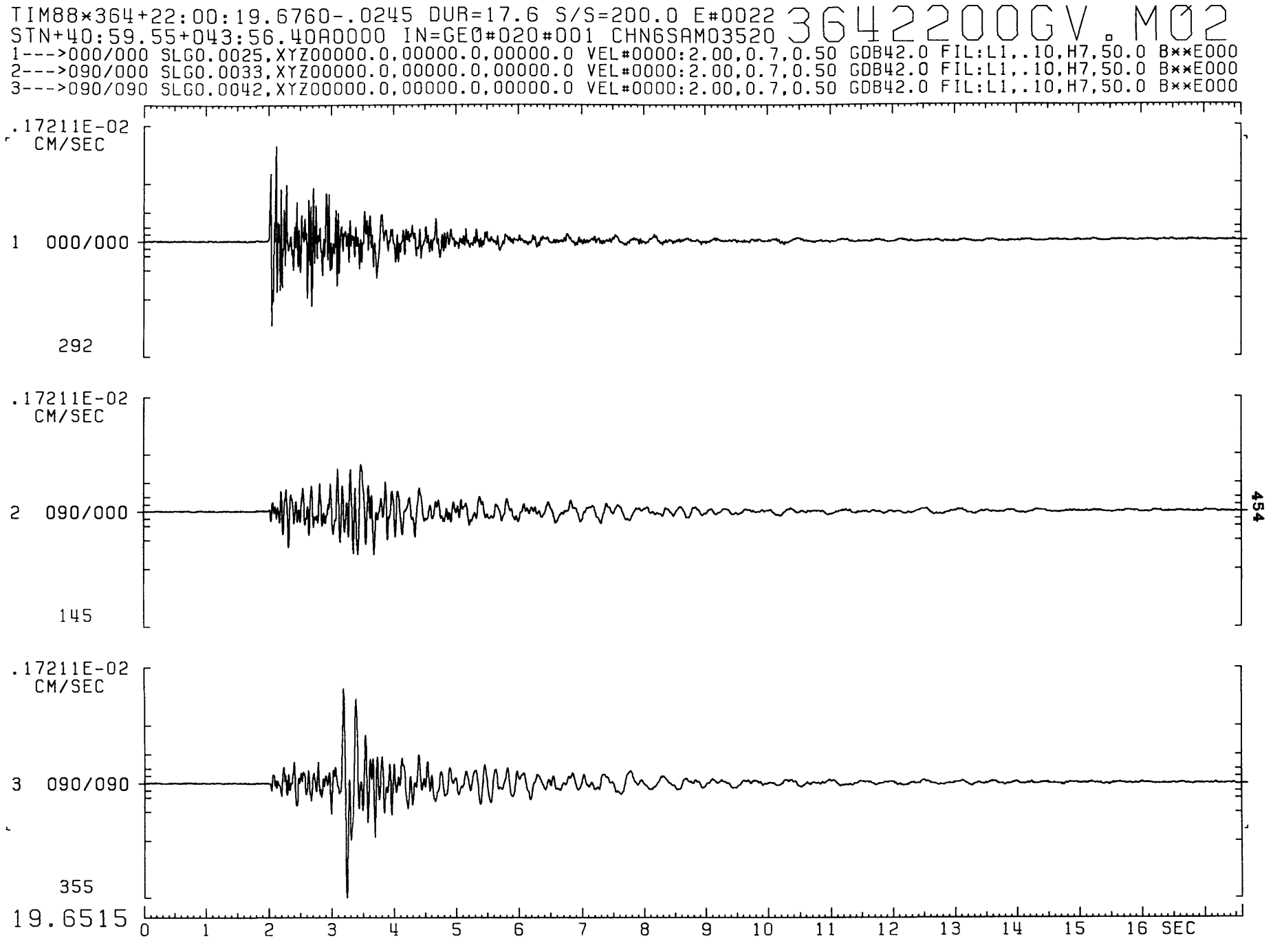

TIM88*364+20:02:36.5280-.0188 DUR=16.3 S/S=200.0 E#0019 3642002MV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03268
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.75632E-03
CM/SEC
1 000/000
100
.75632E-03
CM/SEC
2 090/000
122
450
.75632E-03
CM/SEC
3 090/090
156
36.5092
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

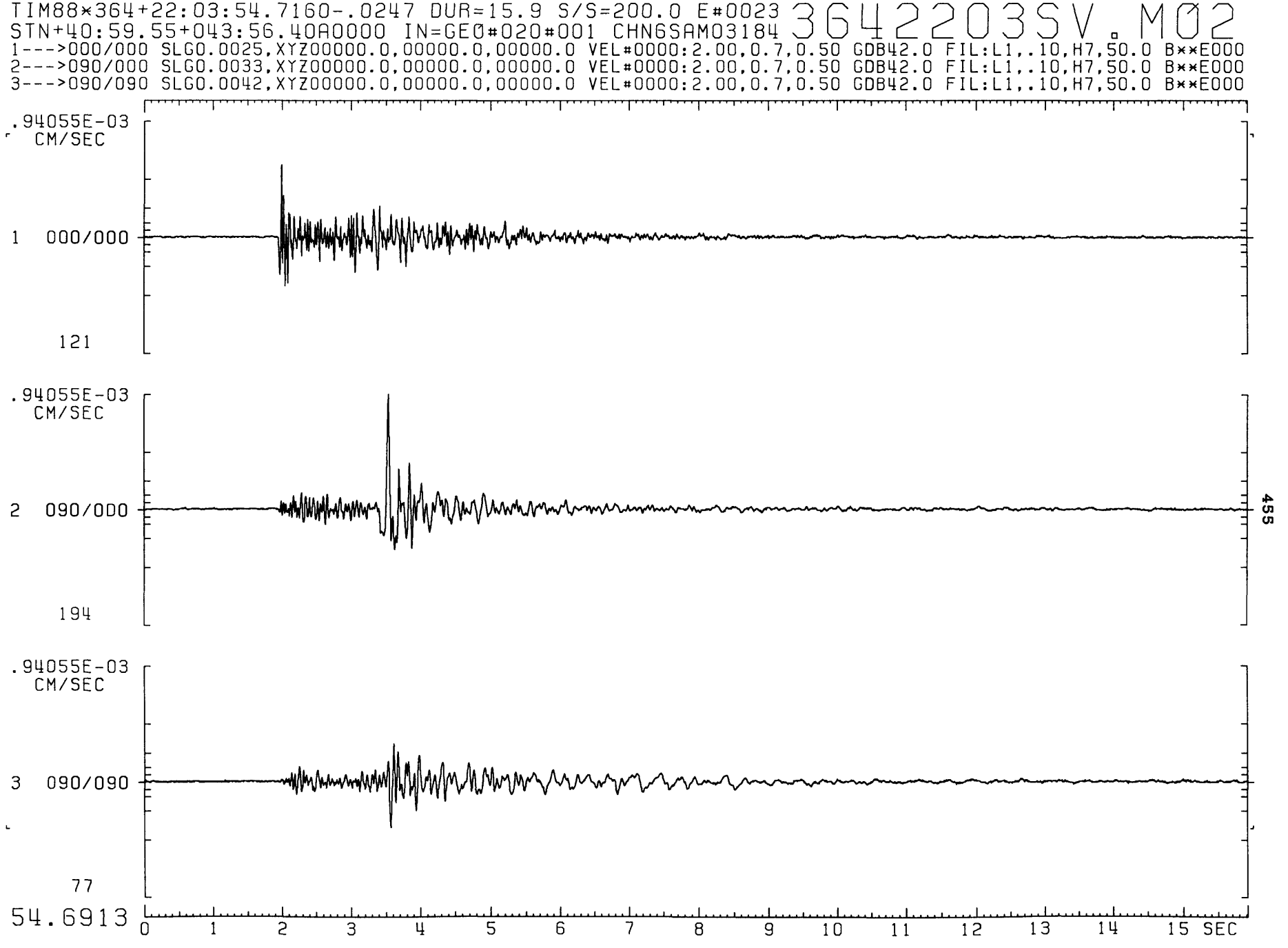

TIM88×364+20:26:32.5120-.0199 DUR=19.3 S/S=200.0 E#0020 3642026KV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03856
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.19635E-02
CM/SEC
1 000/000
128
.19635E-02
CM/SEC
2 090/000
274
451
.19635E-02
CM/SEC
3 090/090
405
32.4921
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 SEC

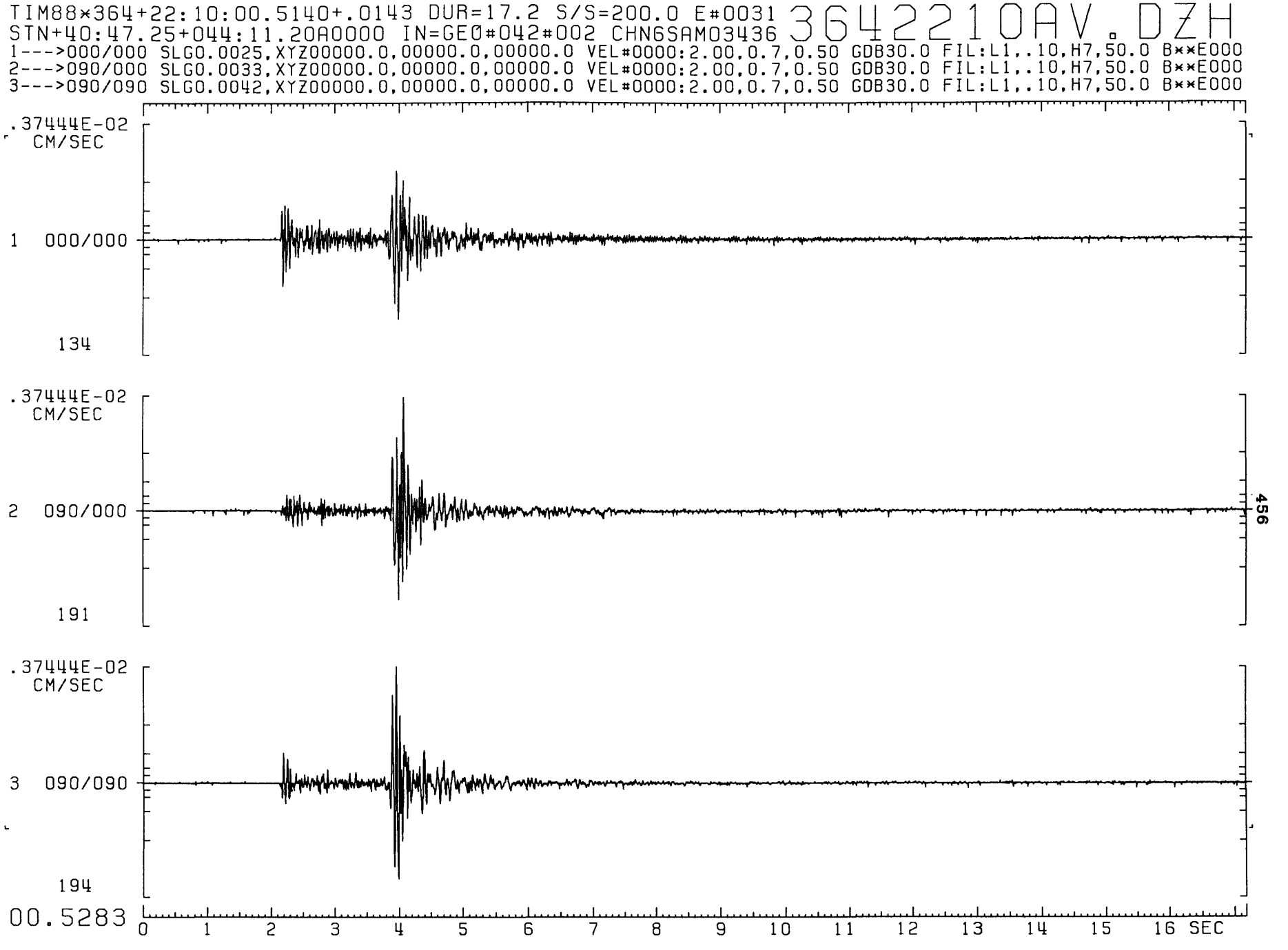
TIM88×364+20:26:32.5680-.0194 DUR=20.5 S/S=200.0 E#0050 3642026KV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM04108
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000

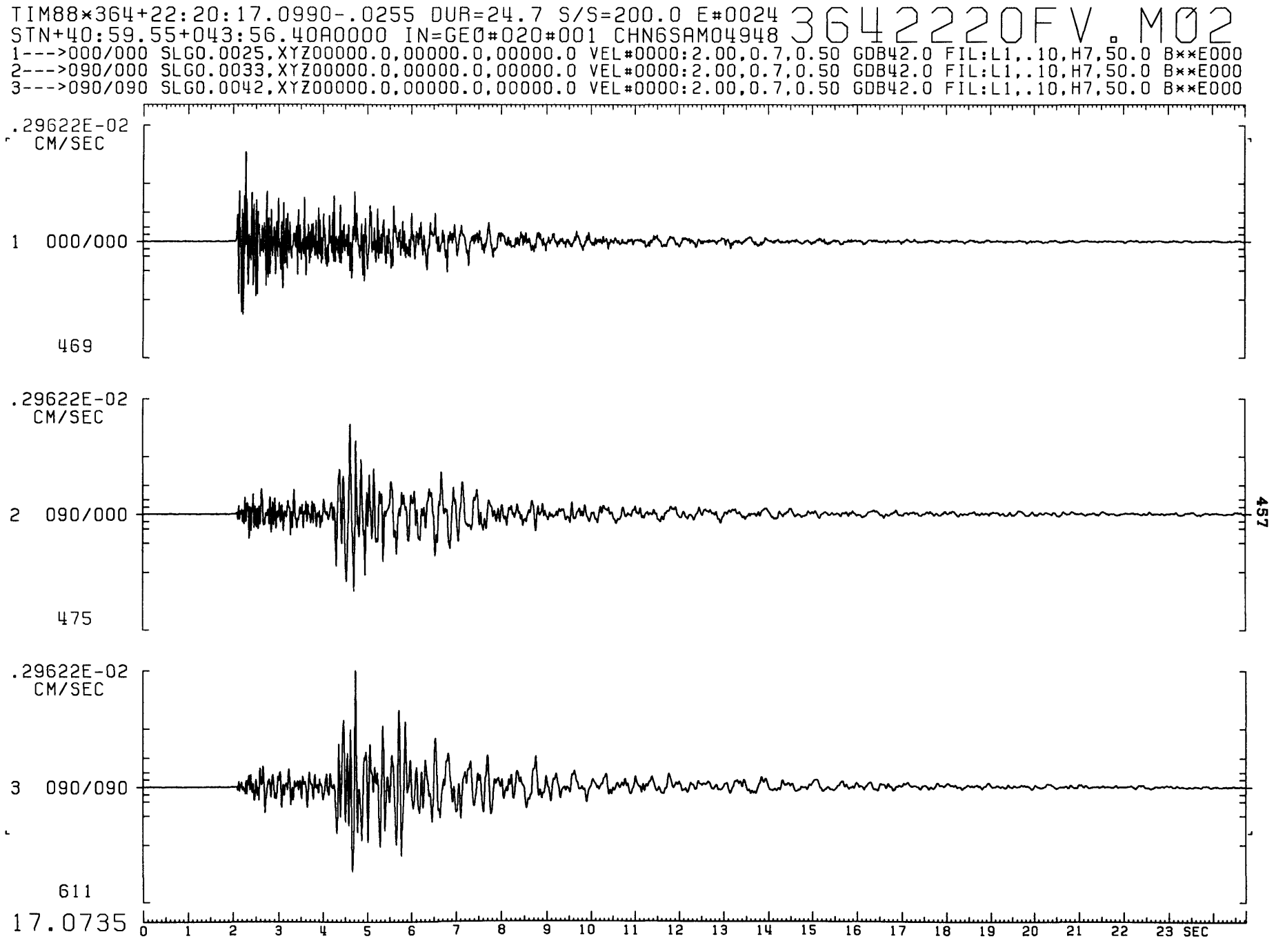


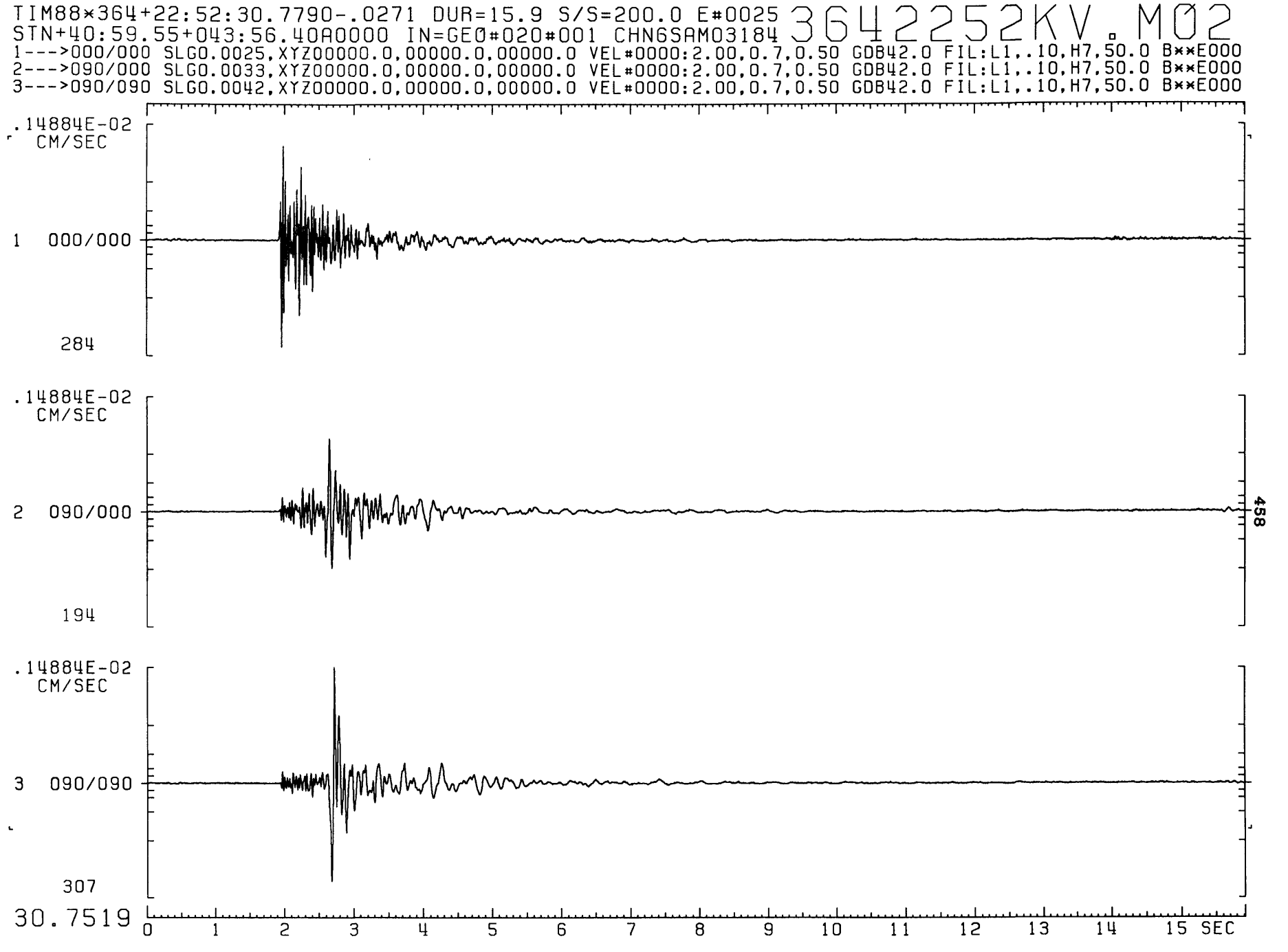

TIM88*364+21:35:22.3760-.0233 DUR=16.8 S/S=200.0 E#0021 3642135HV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03352
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.64481E-03
CM/SEC
1 000/000
112
.64481E-03
CM/SEC
2 090/000
133
453
.64481E-03
CM/SEC
3 090/090
109
22.3527
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC


TIM88×364+22:00:19.6760-.0245 DUR=17.6 S/S=200.0 E#0022 3642200GV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03520
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.17211E-02
CM/SEC
1 000/000
292
.17211E-02
CM/SEC
2 090/000
145
454
.17211E-02
CM/SEC
3 090/090
355
19.6515
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

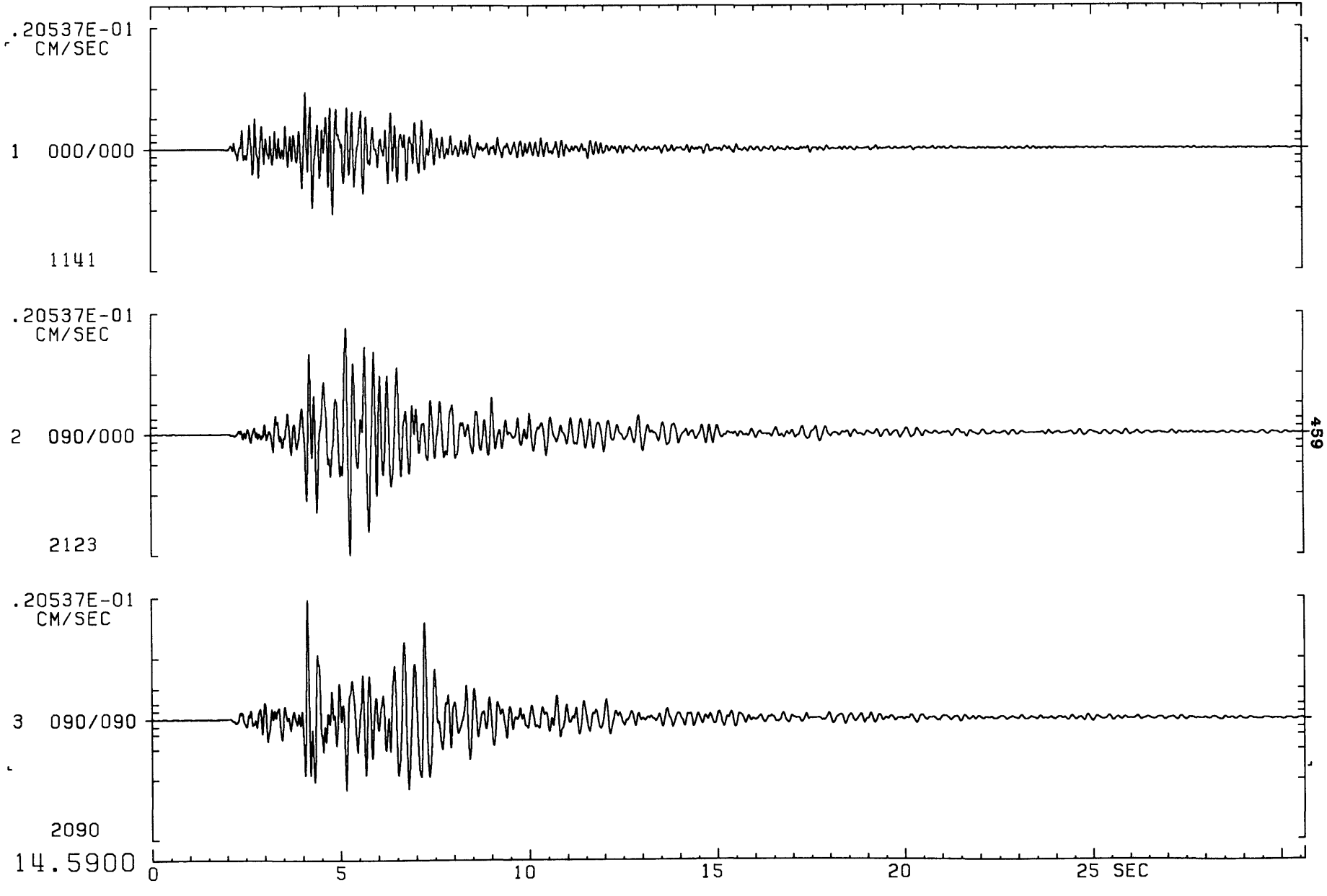

TIM88*364+22:03:54.7160-.0247 DUR=15.9 S/S=200.0 E#0023 36422035V.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03184
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.94055E-03
CM/SEC
1 000/000
121
.94055E-03
CM/SEC
2 090/000
194
455
.94055E-03
CM/SEC
3 090/090
77
54.6913
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC


TIM88*364+22:10:00.5140+.0143 DUR=17.2 S/S=200.0 E#0031 3642210AV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM03436
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B**E000
.37444E-02
CM/SEC
1 000/000
134
.37444E-02
CM/SEC
2 090/000
191
456
.37444E-02
CM/SEC
3 090/090
194
00.5283
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

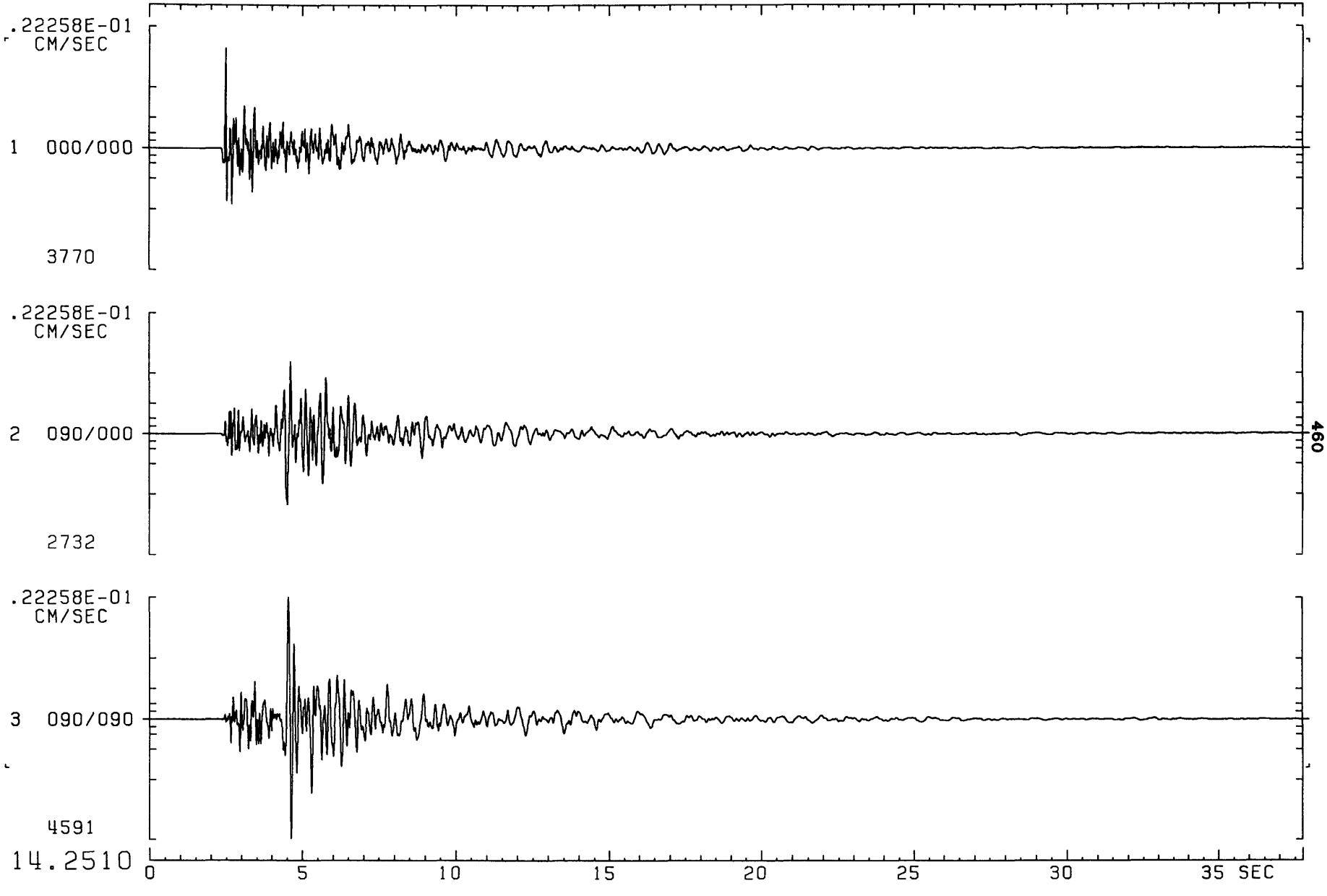

TIM88*364+22:20:17.0990-.0255 DUR=24.7 S/S=200.0 E#0024 3642220FV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM04948
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B**E000
.29622E-02
CM/SEC
1 000/000
469
.29622E-02
CM/SEC
2 090/000
475
457
.29622E-02
CM/SEC
3 090/090
611
17.0735
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 SEC


TIM88×364+22:52:30.7790-.0271 DUR=15.9 S/S=200.0 E#0025 3642252KV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM03184
1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLGO.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.14884E-02
CM/SEC
1 000/000
284
.14884E-02
CM/SEC
2 090/000
194
458
.14884E-02
CM/SEC
3 090/090
307
30.7519
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

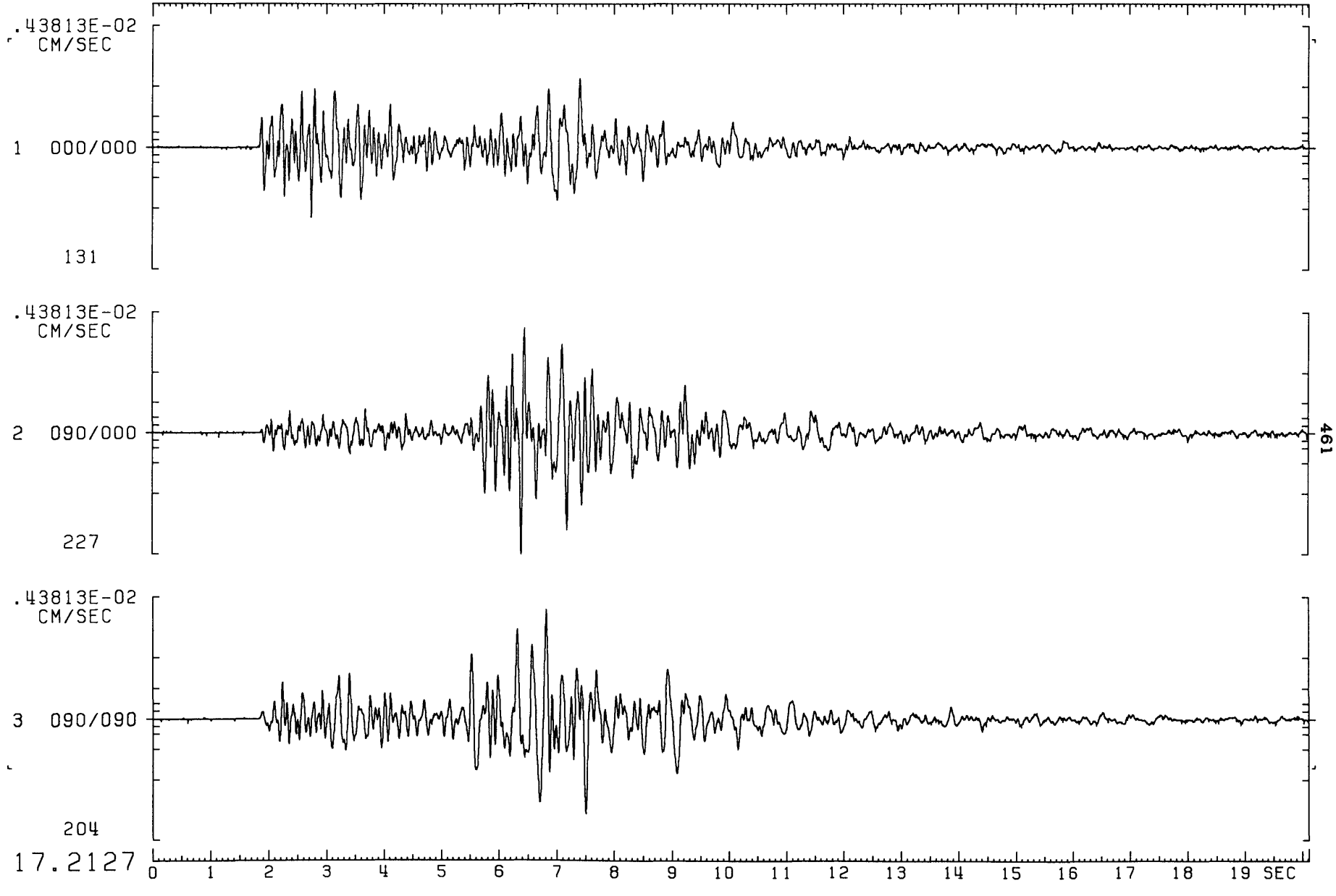
TIM88*364+23:11:14.5580+.0320 DUR=30.6 S/S=200.0 E#0016 3642311EV.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM06124
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B**E000



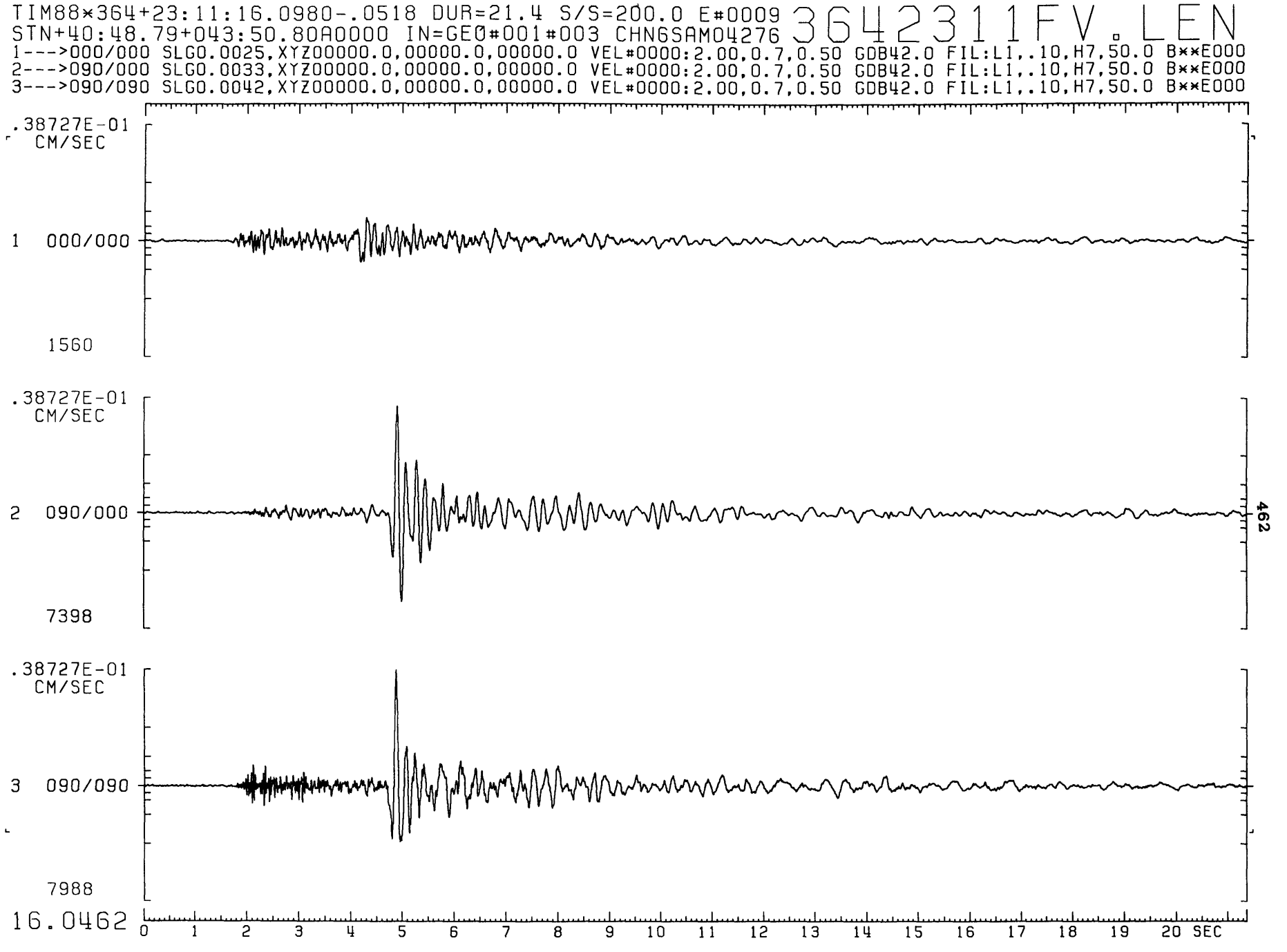
TIM88×364+23:11:14.2790-.0280 DUR=37.8 S/S=200.0 E#0026 3642311EV.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM07552
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000



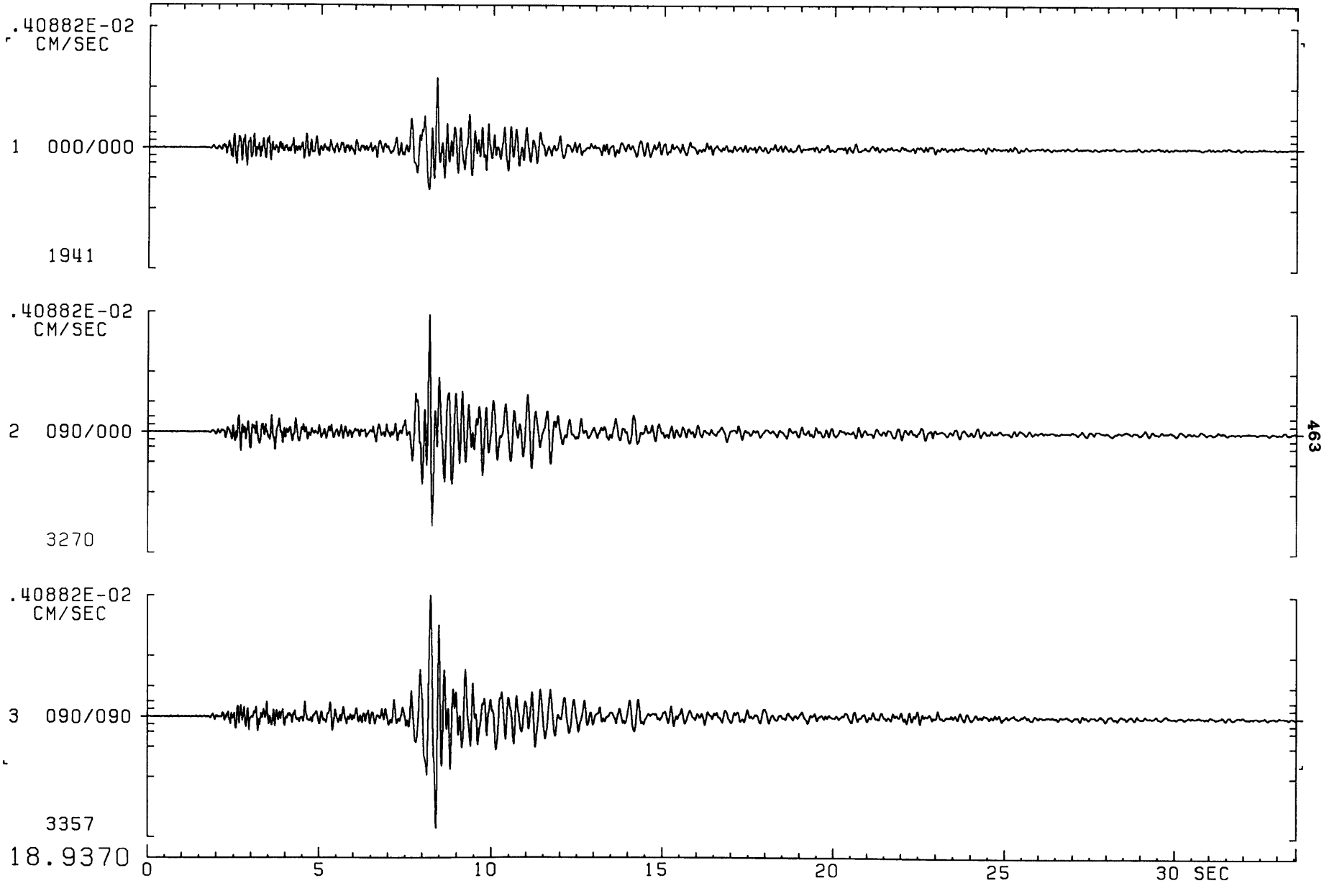
TIM88×364+23:11:17.1980+.0147 DUR=20.1 S/S=200.0 E#0032 3642311FV.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM04024
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B××E000



461


TIM88×364+23:11:16.0980-.0518 DUR=21.4 S/S=200.0 E#0009 3642311FV.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#003 CHN6SAM04276
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B××E000
.38727E-01
CM/SEC
1 000/000
1560
.38727E-01
CM/SEC
2 090/000
7398
462
.38727E-01
CM/SEC
3 090/090
7988
16.0462
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

TIM88×364+23:11:18.9580-.0210 DUR=33.6 S/S=200.0 E#0051 3642311GV.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM06712
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B××E000



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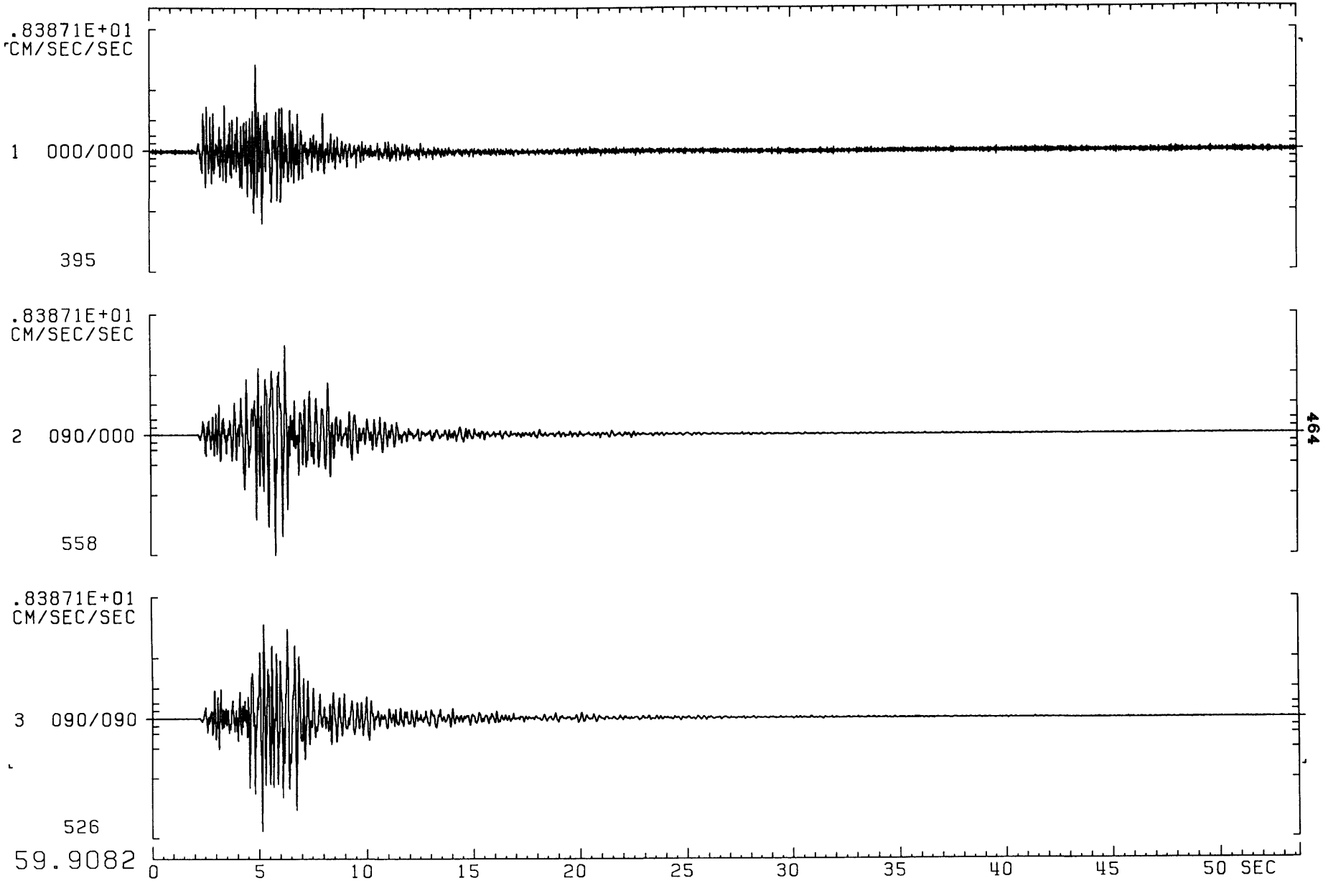
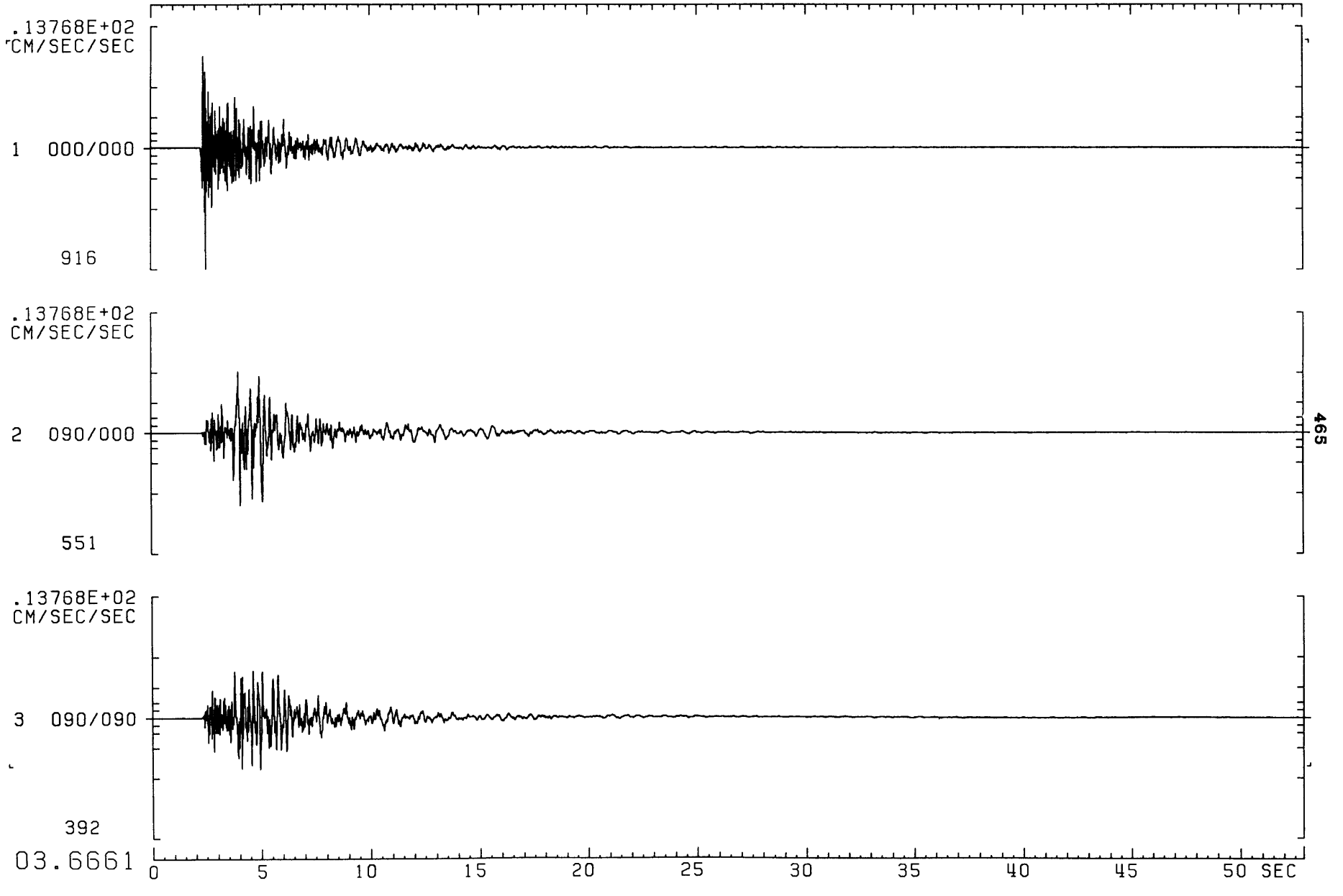
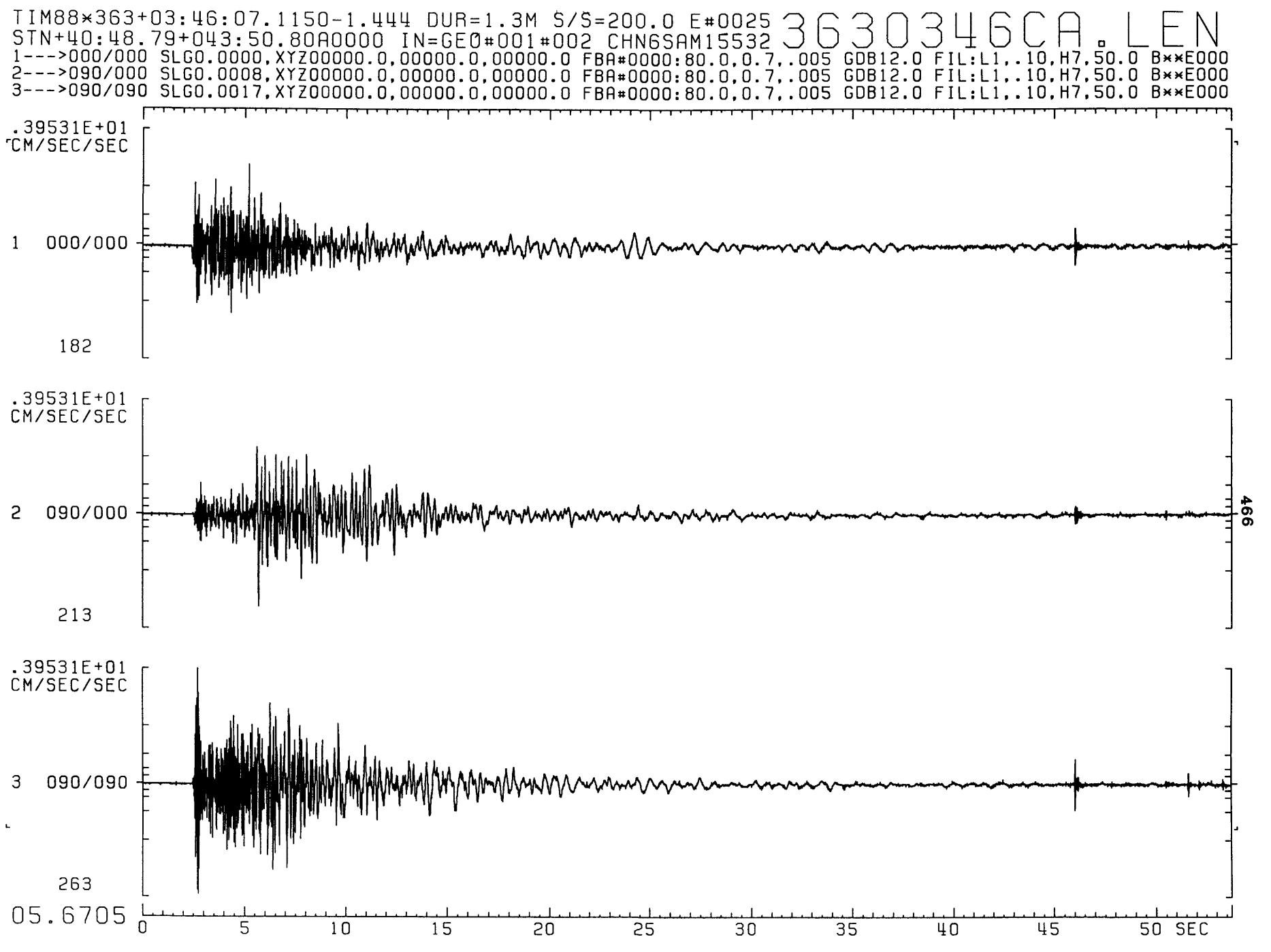
TIM88×363+03:46:02.7630-2.855 DUR=53.7 S/S=200.0 E#0034 3630346AA.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM10744
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000

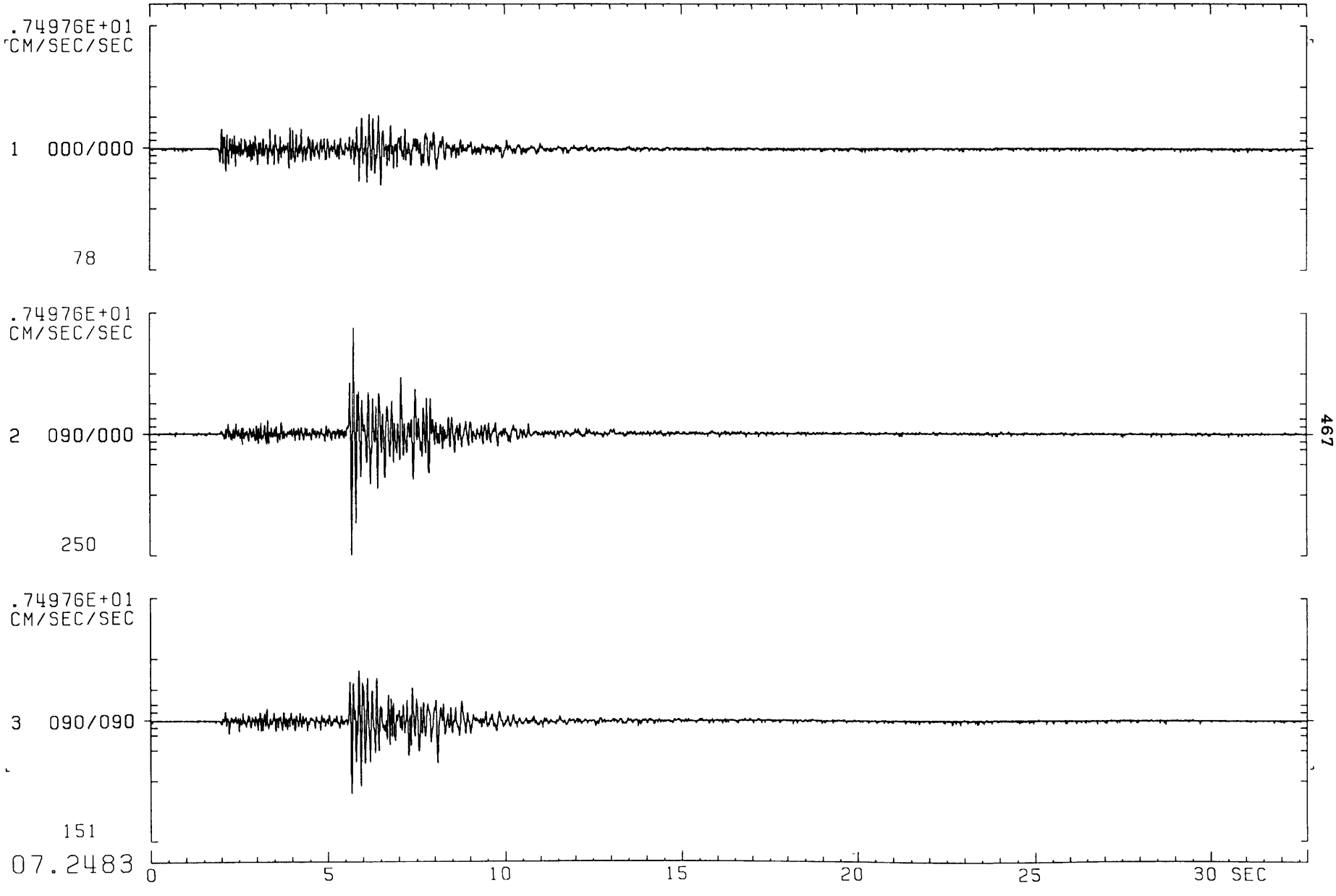


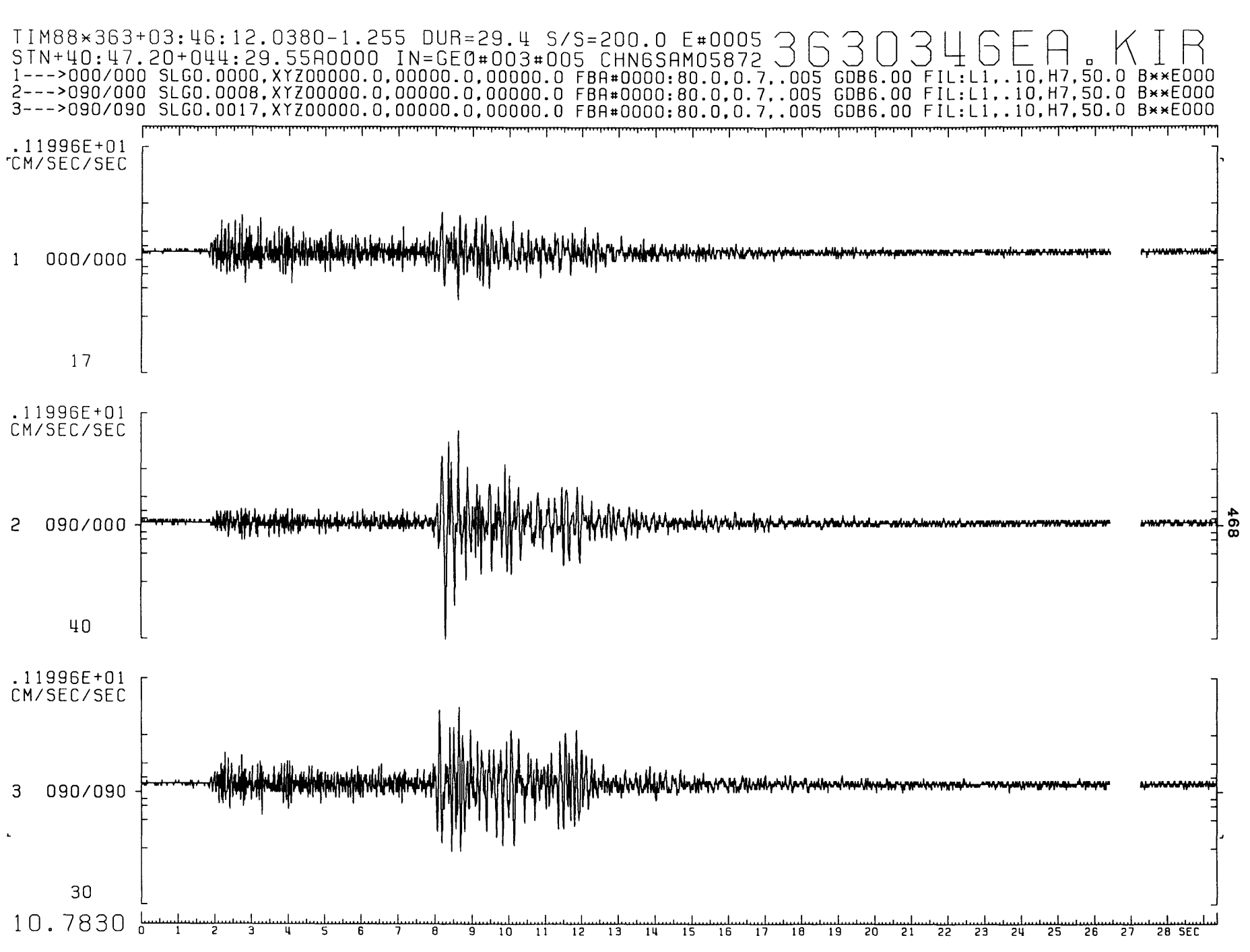
TIM88*363+03:46:05.3480-1.682 DUR=52.9 S/S=200.0 E#0049 3630346BA.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM10576
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000

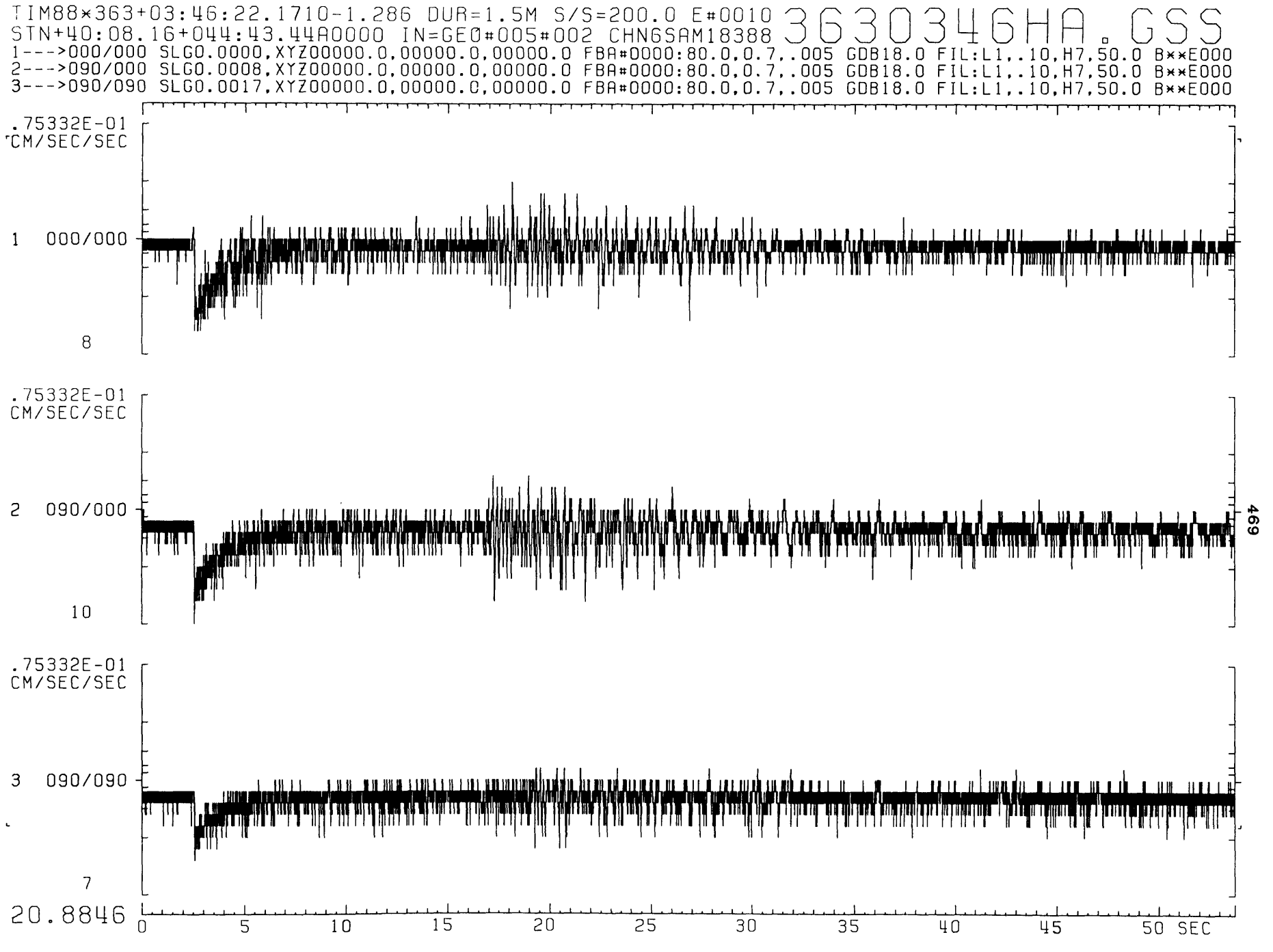


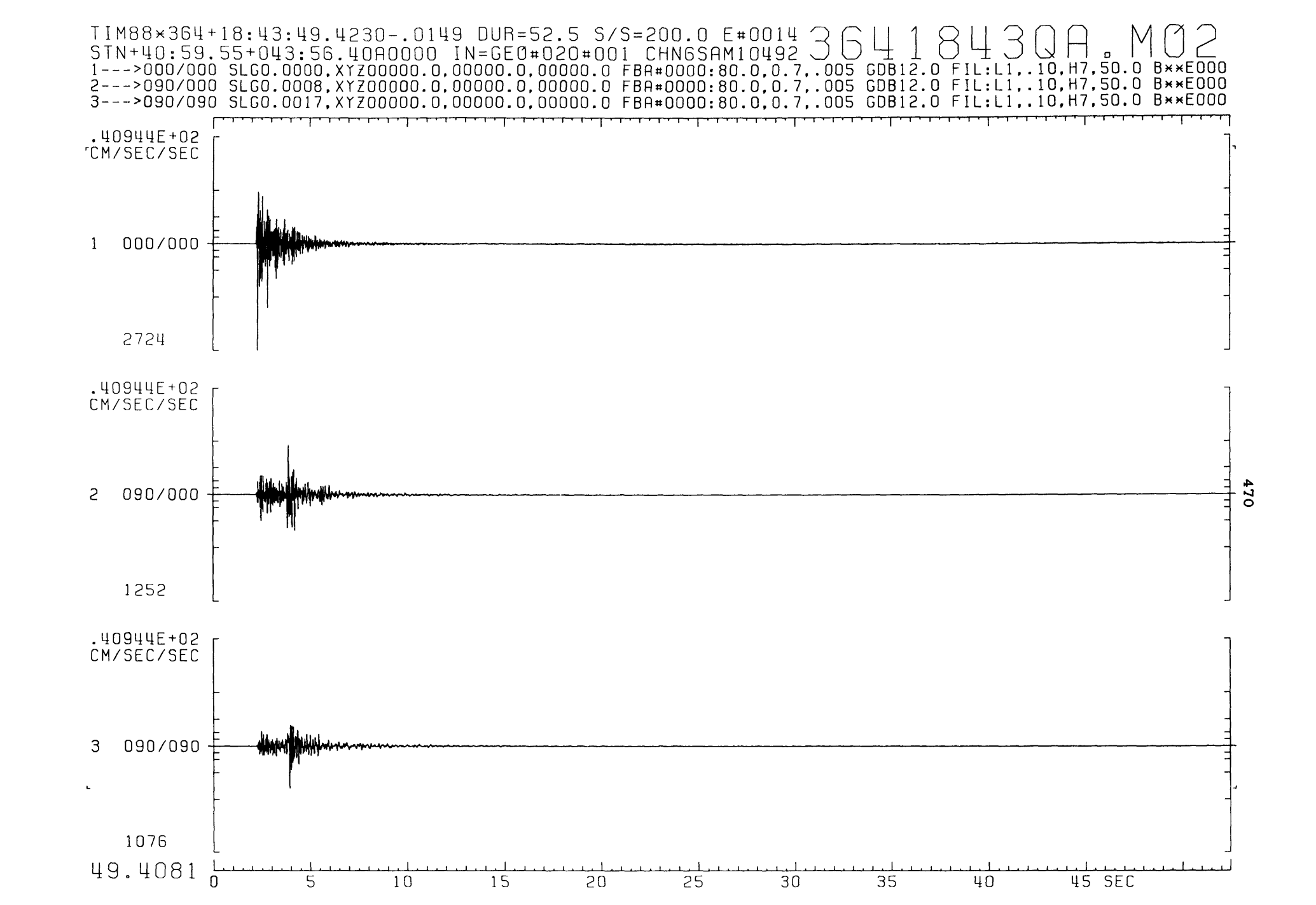

TIM88×363+03:46:07.1150-1.444 DUR=1.3M S/S=200.0 E#0025 3630346CA.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#002 CHN6SAM15532
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
.39531E+01
CM/SEC/SEC
1 000/000
182
.39531E+01
CM/SEC/SEC
2 090/000
213
466
.39531E+01
CM/SEC/SEC
3 090/090
263
05.6705
0
5
10
15
20
25
30
35
40
45
50 SEC

TIM88*363+03:46:08.4990-1.251 DUR=32.7 S/S=200.0 E#0051 3630346CA.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#001 CHN6SAM06544
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000

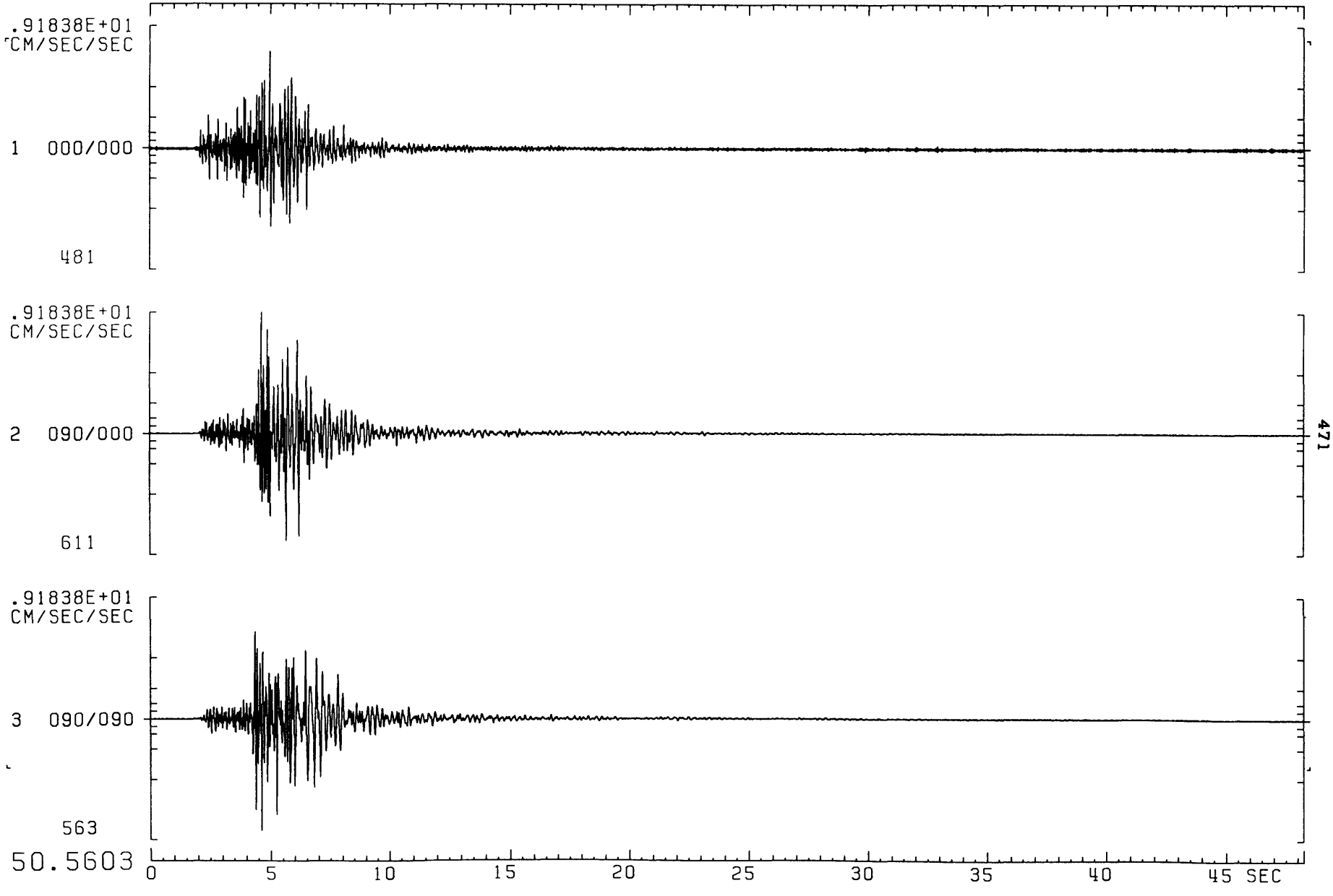



TIM88×363+03:46:12.0380-1.255 DUR=29.4 S/S=200.0 E#0005 3630346EA.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#005 CHN6SAM05872
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B××E000
.11996E+01
CM/SEC/SEC
1 000/000
17
.11996E+01
CM/SEC/SEC
2 090/000
40
.11996E+01
CM/SEC/SEC
3 090/090
30
10.7830
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 SEC
468

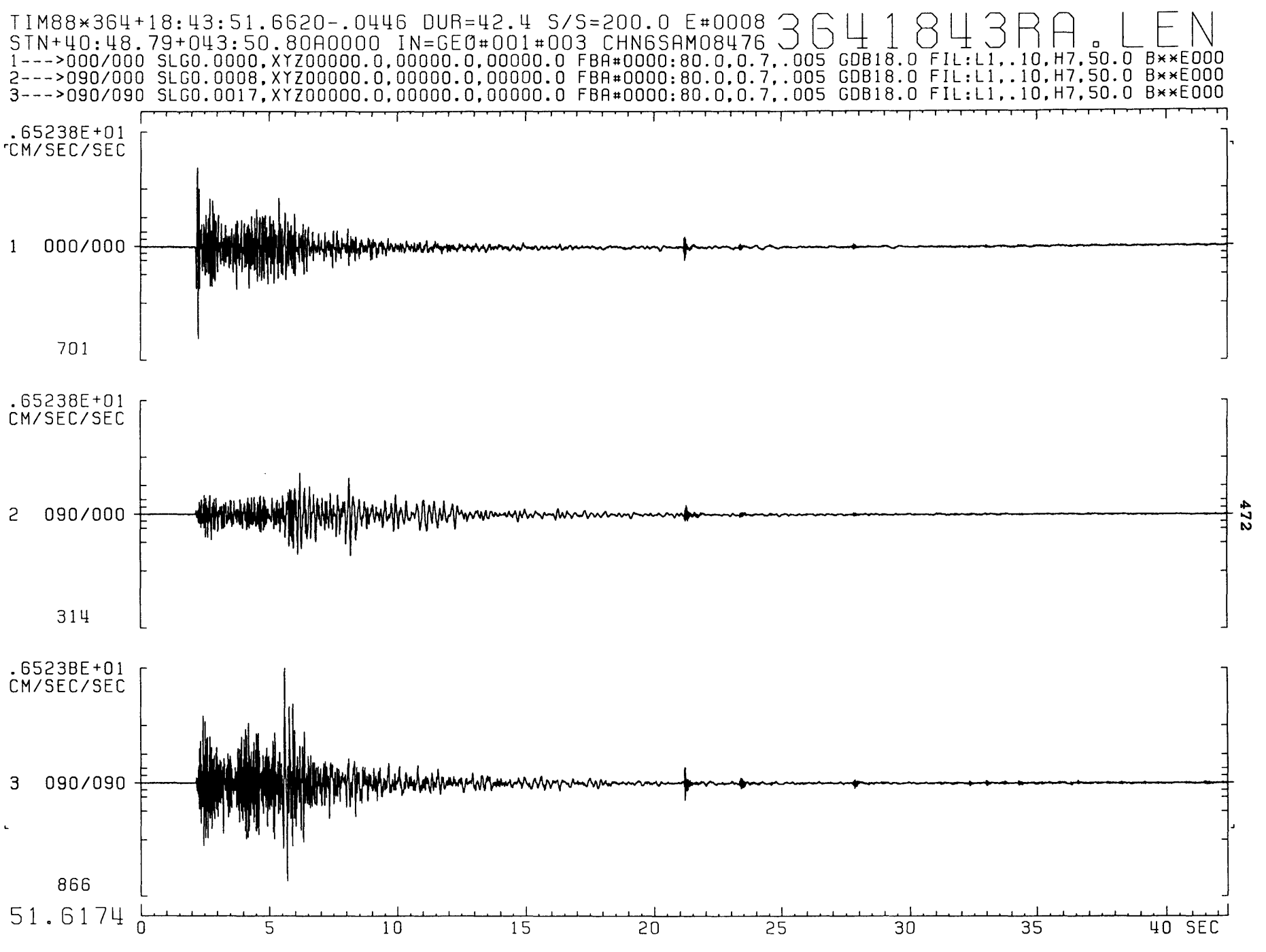

TIM88×363+03:46:22.1710-1.286 DUR=1.5M S/S=200.0 E#0010 3630346HA.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM18388
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B××E000
.75332E-01
CM/SEC/SEC
1 000/000
8
.75332E-01
CM/SEC/SEC
2 090/000
10
469
.75332E-01
CM/SEC/SEC
3 090/090
7
20.8846
0
5
10
15
20
25
30
35
40
45
50 SEC

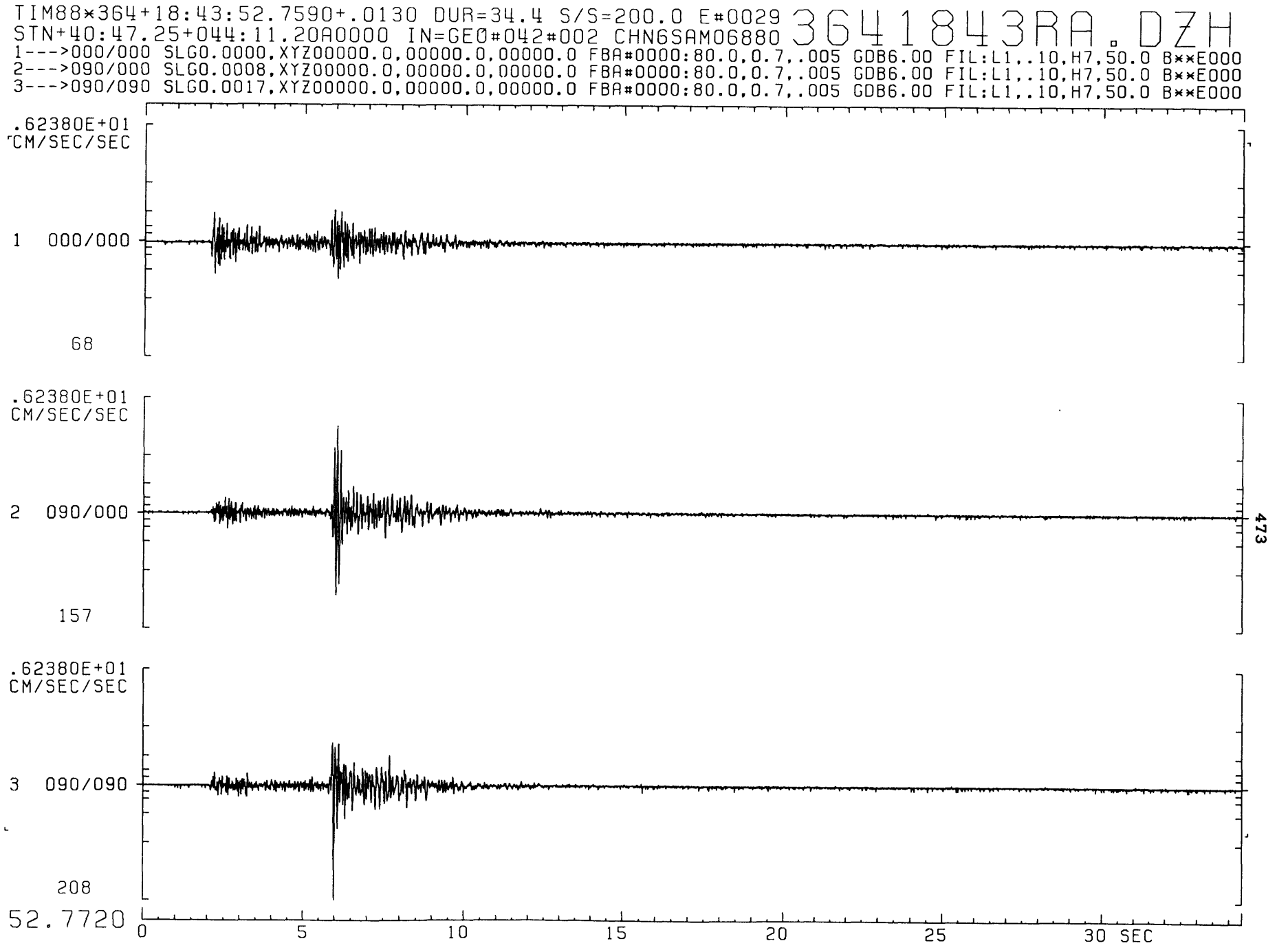

TIM88×364+18:43:49.4230-.0149 DUR=52.5 S/S=200.0 E#0014 3641843QA.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHNGSAM10492
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
.40944E+02
CM/SEC/SEC
1 000/000
2724
.40944E+02
CM/SEC/SEC
2 090/000
1252
.40944E+02
CM/SEC/SEC
3 090/090
1076
49.4081
0
5
10
15
20
25
30
35
40
45 SEC
470

TIM88×364+18:43:50.5380+.0223 DUR=48.3 S/S=200.0 E#0015 3641843QA.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#004 CHN6SAM09652
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000



471


TIM88*364+18:43:51.6620-.0446 DUR=42.4 S/S=200.0 E#0008 3641843RA.LEN
STN+40:48.79+043:50.80A0000 IN=GE0#001#003 CHN6SAM08476
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B**E000
.65238E+01
CM/SEC/SEC
1 000/000
701
.65238E+01
CM/SEC/SEC
2 090/000
314
472
.6523BE+01
CM/SEC/SEC
3 090/090
866
51.6174
0
5
10
15
20
25
30
35
40 SEC


TIM88*364+18:43:52.7590+.0130 DUR=34.4 S/S=200.0 E#0029 3641843RA.DZH
STN+40:47.25+044:11.20A0000 IN=GE0#042#002 CHN6SAM06880
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000
.62380E+01
CM/SEC/SEC
1 000/000
68
.62380E+01
CM/SEC/SEC
2 090/000
157
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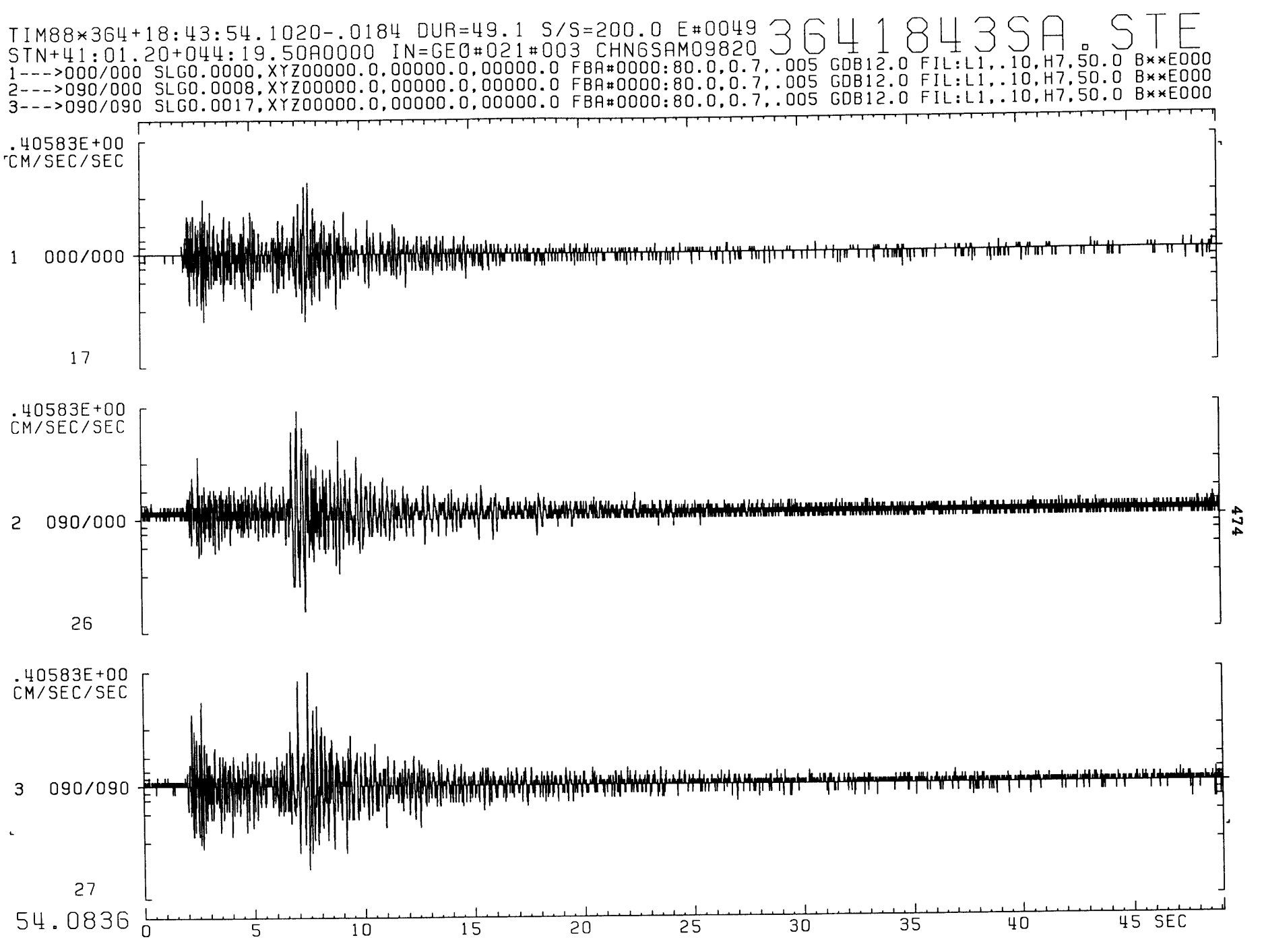
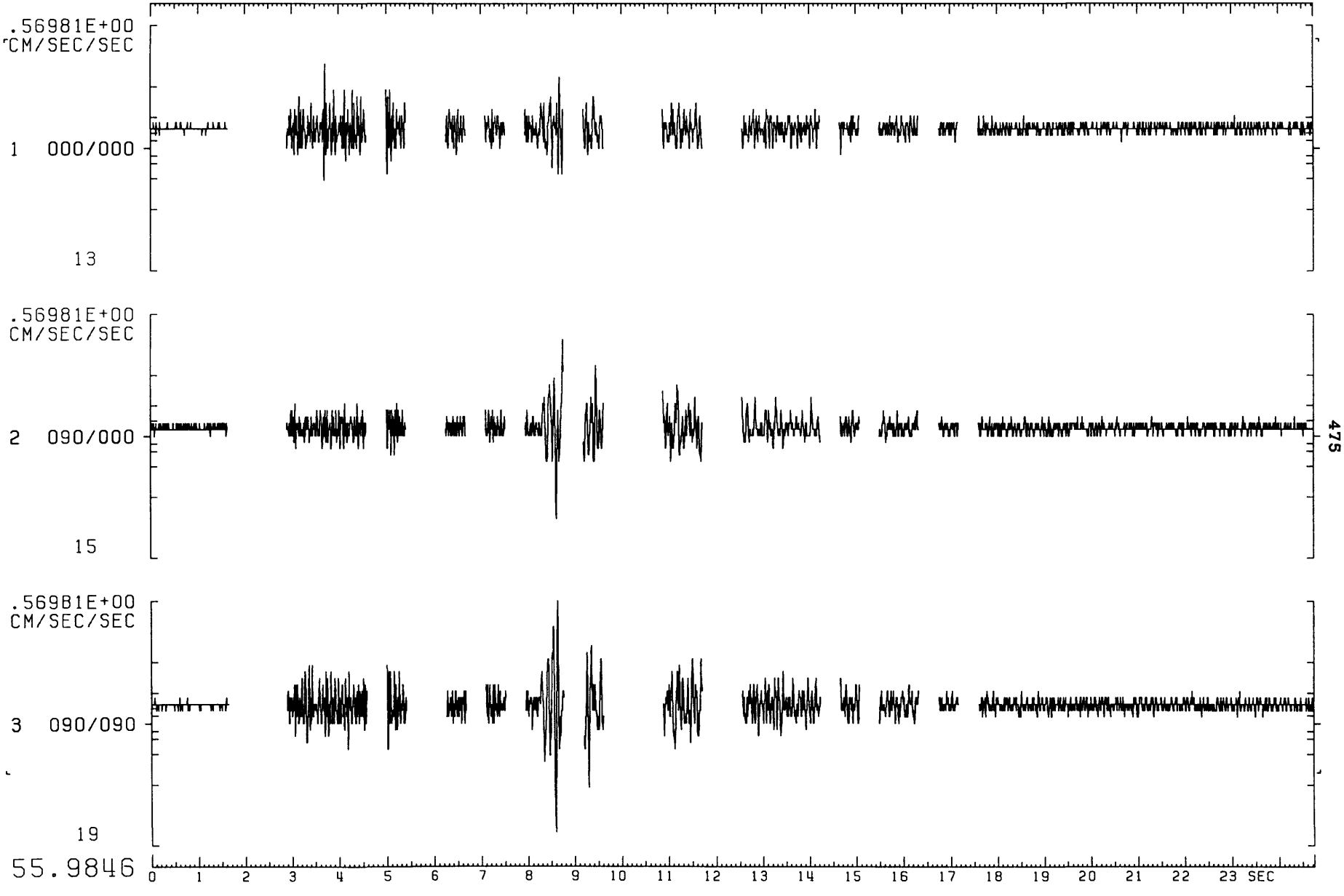
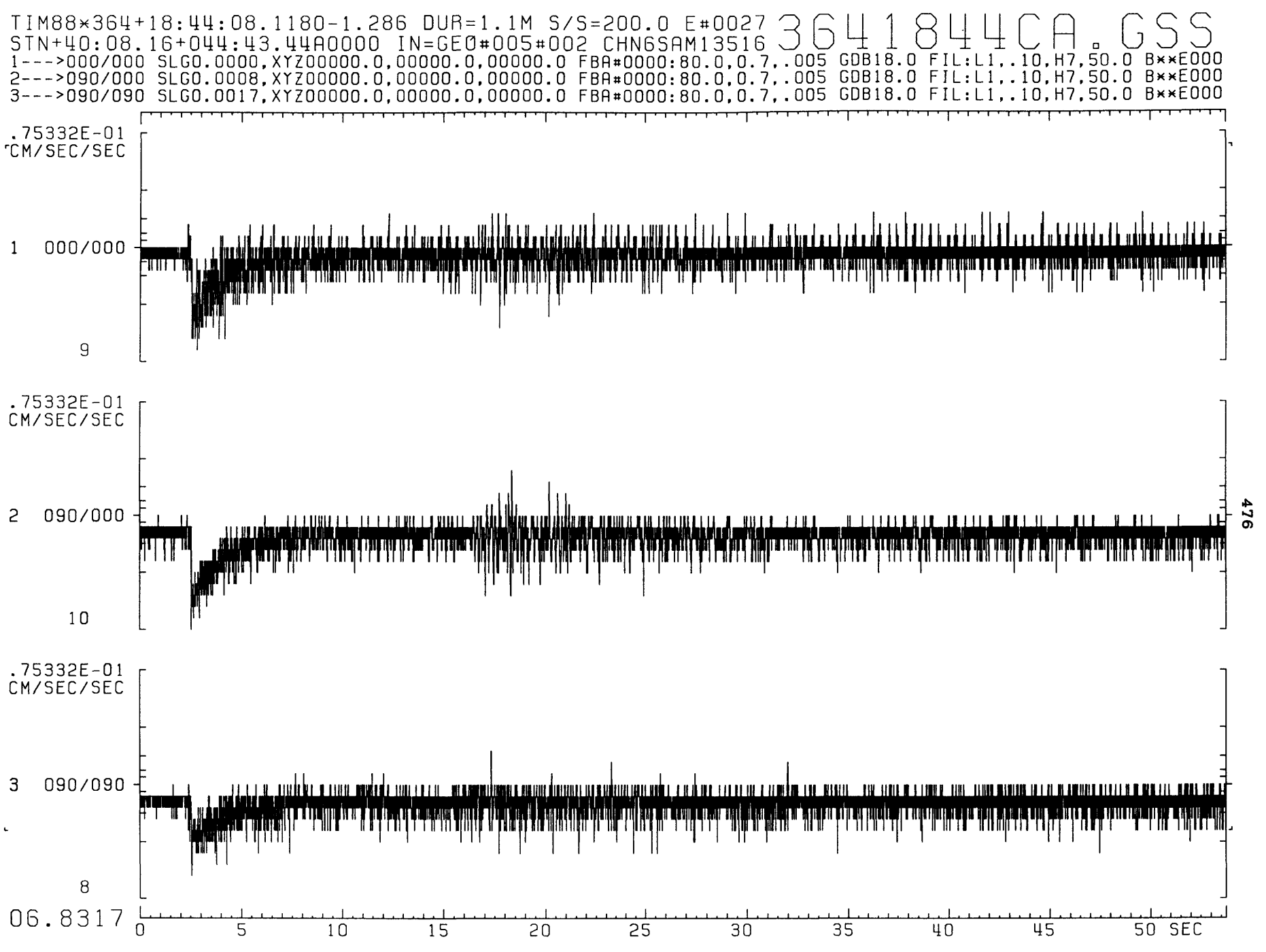
CM/SEC/SEC
3 090/090
208
52.7720
0
5
10
15
20
25
30 SEC
473

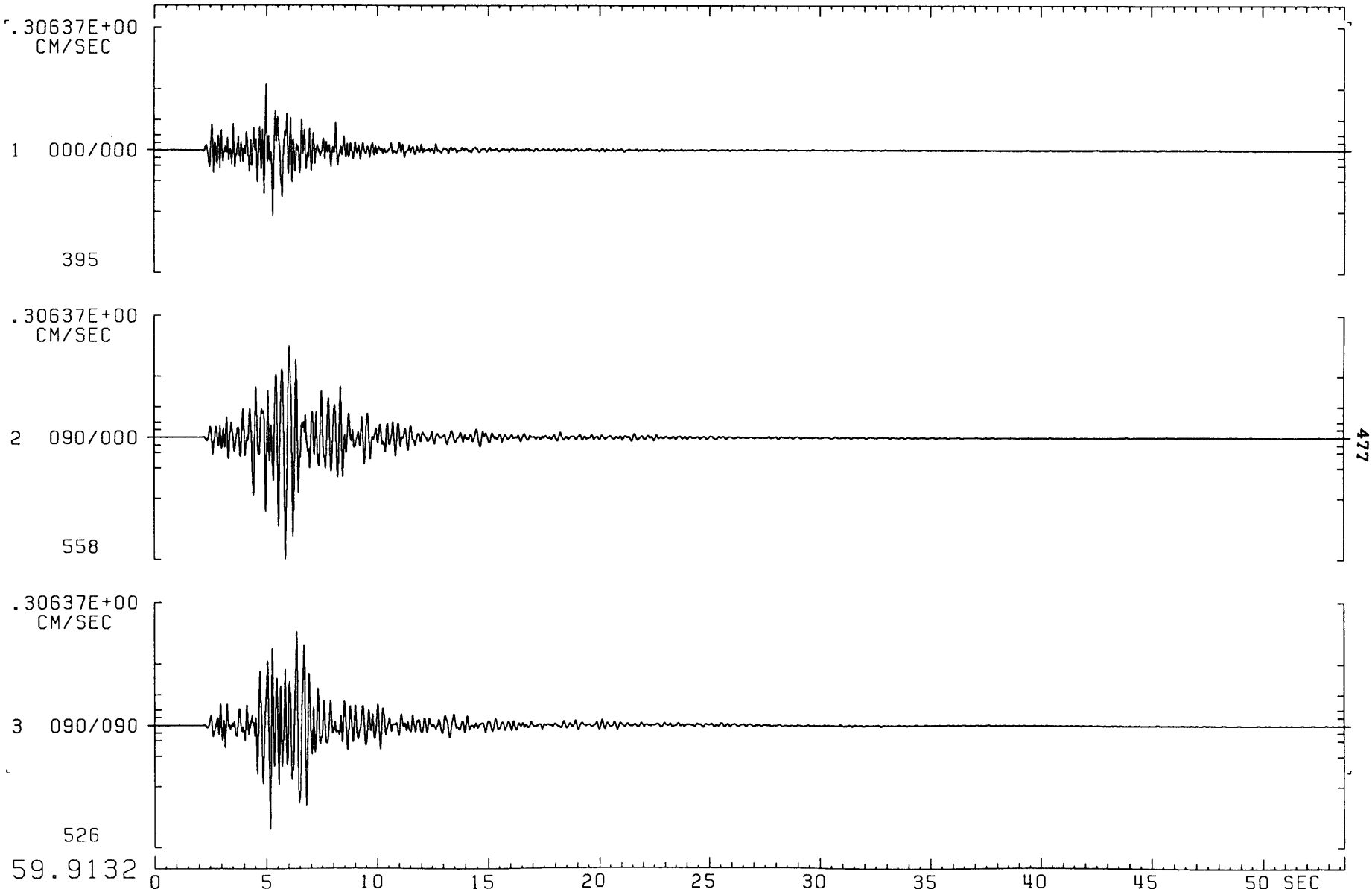

TIM88*364+18:43:54.1020-.0184 DUR=49.1 S/S=200.0 E#0049 3641843SA.STE
STN+41:01.20+044:19.50A0000 IN=GE0#021#003 CHN6SAM09820
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
.40583E+00
CM/SEC/SEC
1 000/000
17
.40583E+00
CM/SEC/SEC
2 090/000
26
474
.40583E+00
CM/SEC/SEC
3 090/090
27
54.0836
0
5
10
15
20
25
30
35
40
45 SEC

TIM88*364+18:43:55.9150+.0696 DUR=24.7 S/S=200.0 E#0022 3641843SA.KIR
STN+40:47.20+044:29.55A0000 IN=GE0#003#006 CHN6SAM04948
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B**E000

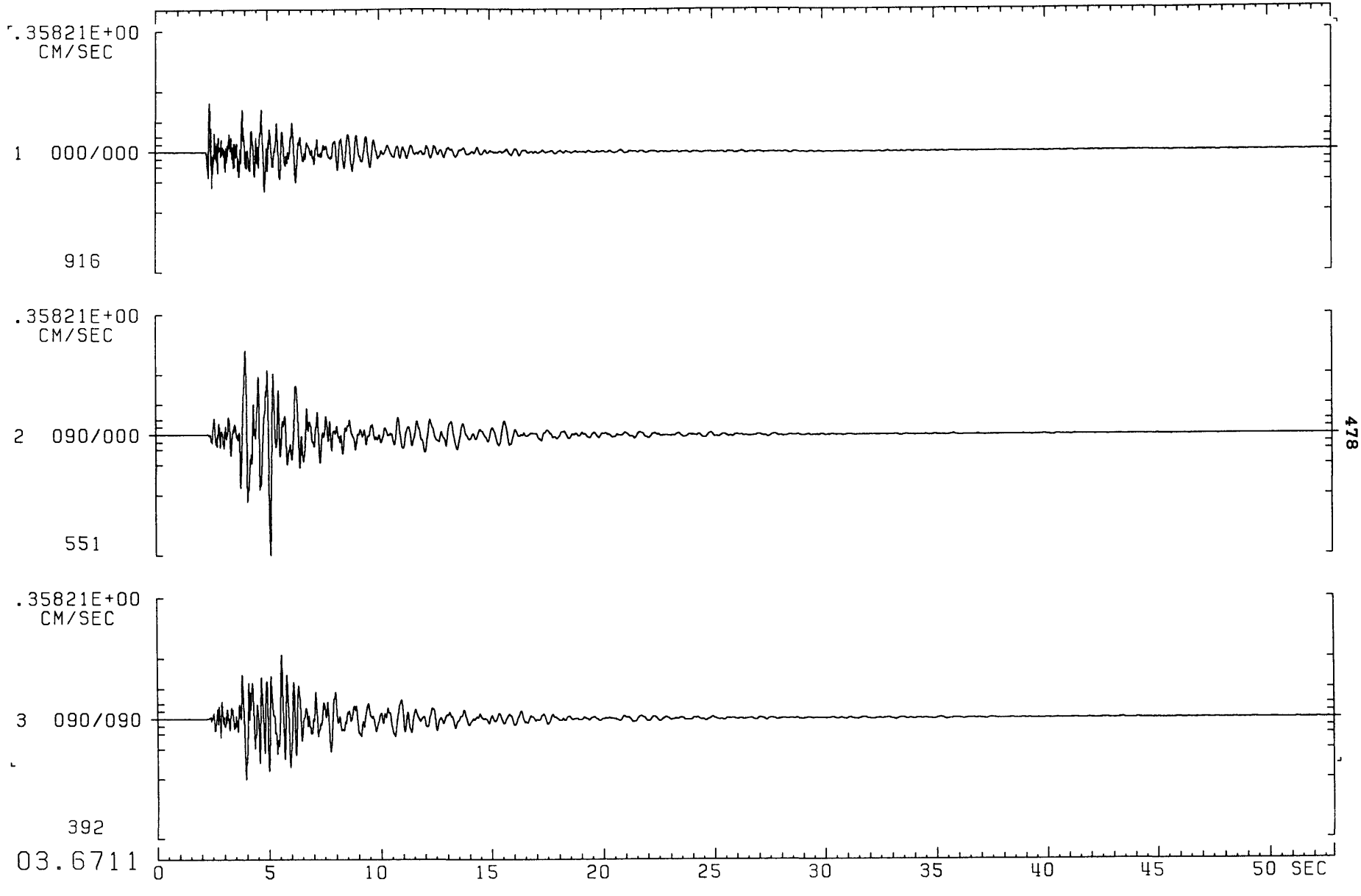
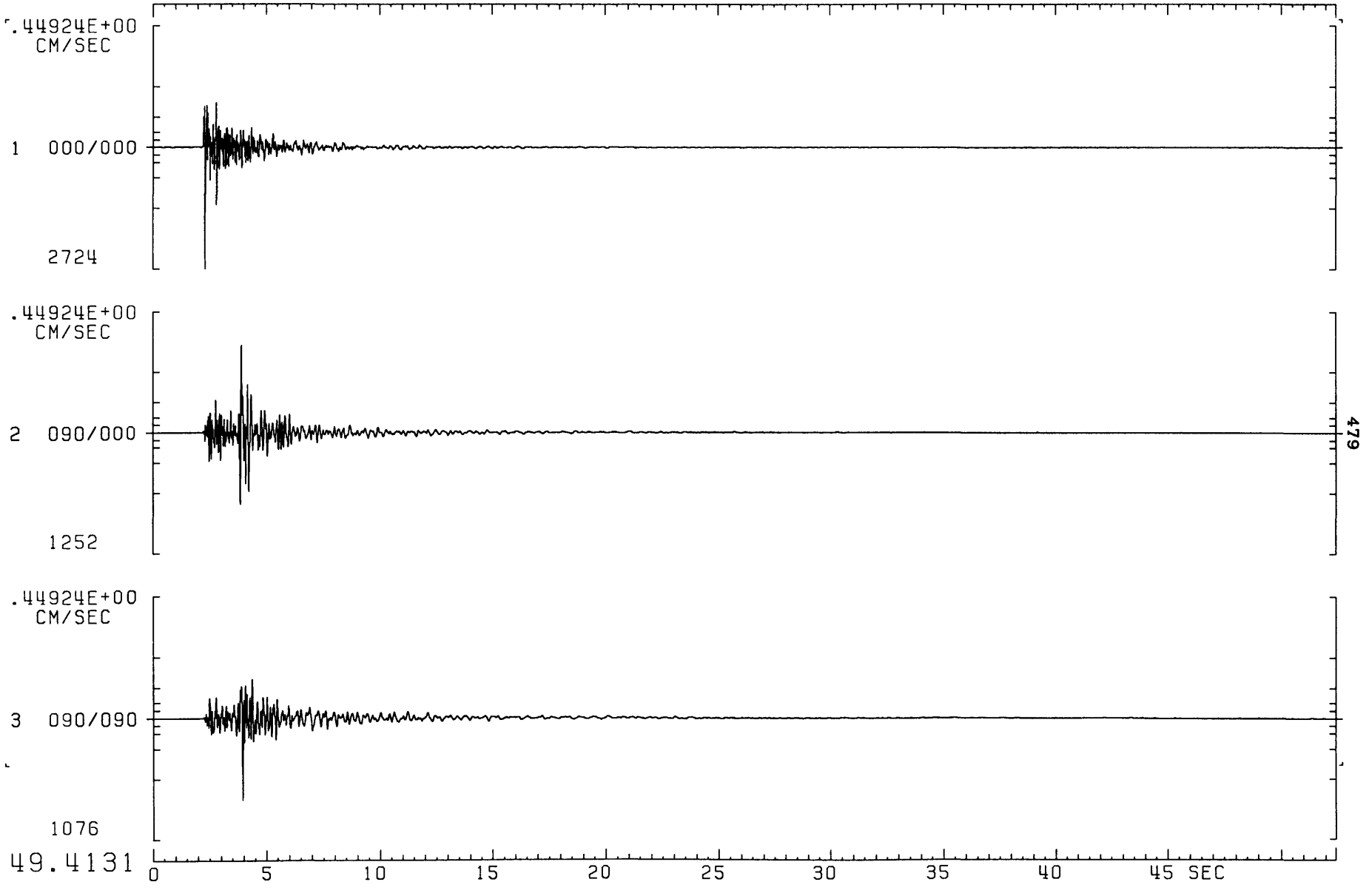



TIM88*364+18:44:08.1180-1.286 DUR=1.1M S/S=200.0 E#0027 364184 4CA.GSS
STN+40:08.16+044:43.44A0000 IN=GE0#005#002 CHN6SAM13516
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB18.0 FIL:L1,.10,H7,50.0 B**E000
.75332E-01
CM/SEC/SEC
1 000/000
9
.75332E-01
CM/SEC/SEC
2 090/000
10
.75332E-01
CM/SEC/SEC
3 090/090
8
06.8317
0
5
10
15
20
25
30
35
40
45
50 SEC

TIM88*363+03:46:02.7630-2.855 DUR=53.7 S/S=200.0 E#0034 3630346AA.KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#002 CHN6SAM10744
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
B=H I=1 F=2,2



TIM88*363+03:46:05.3480-1.682 DUR=52.9 S/S=200.0 E#0049 3630346BA.M00
STN+40:59.55+043:56.40A0000 IN=GE0#020#002 CHN6SAM10576
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B**E000
B=H I=1 F=2,2



TIM88×364+18:43:49.4230-.0149 DUR=52.5 S/S=200.0 E#0014 3641843QA.M02
STN+40:59.55+043:56.40A0000 IN=GE0#020#001 CHN6SAM10492
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
3--->090/090 SLG0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B××E000
B=H I=1 F=2,2