

**GEOS SEISMOGRAMS RECORDED FOR AFTERSHOCKS OF THE  
EARTHQUAKES OF DECEMBER 7, 1988, NEAR SPITAK,  
ARMENIA SSR, DURING THE TIME PERIOD  
3 JANUARY 1989 THROUGH 2 FEBRUARY 1989 (UTC)**

**compiled by**

**Gary Glassmoyer and Edward Cranswick**

**Volume V**

**of**

**Results and Data from Seismologic and Geologic Studies Following Earth-  
quakes of December 7, 1988, near Spitak, Armenia SSR, R. D. Borchardt,  
editor.**

**OPEN-FILE REPORT 89-163E**

**This report is preliminary and has not been reviewed for conformity with  
U.S. Geological Survey editorial standards and stratigraphic nomencla-  
ture. 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. Borchardt  
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 3 January 1989 through 2 February 1989 (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 filenames 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  $Q = 48.000\text{--}50.999$ ), and KET (with start-of-record time in second-bin  $R = 51.000\text{--}53.999$ ). 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.

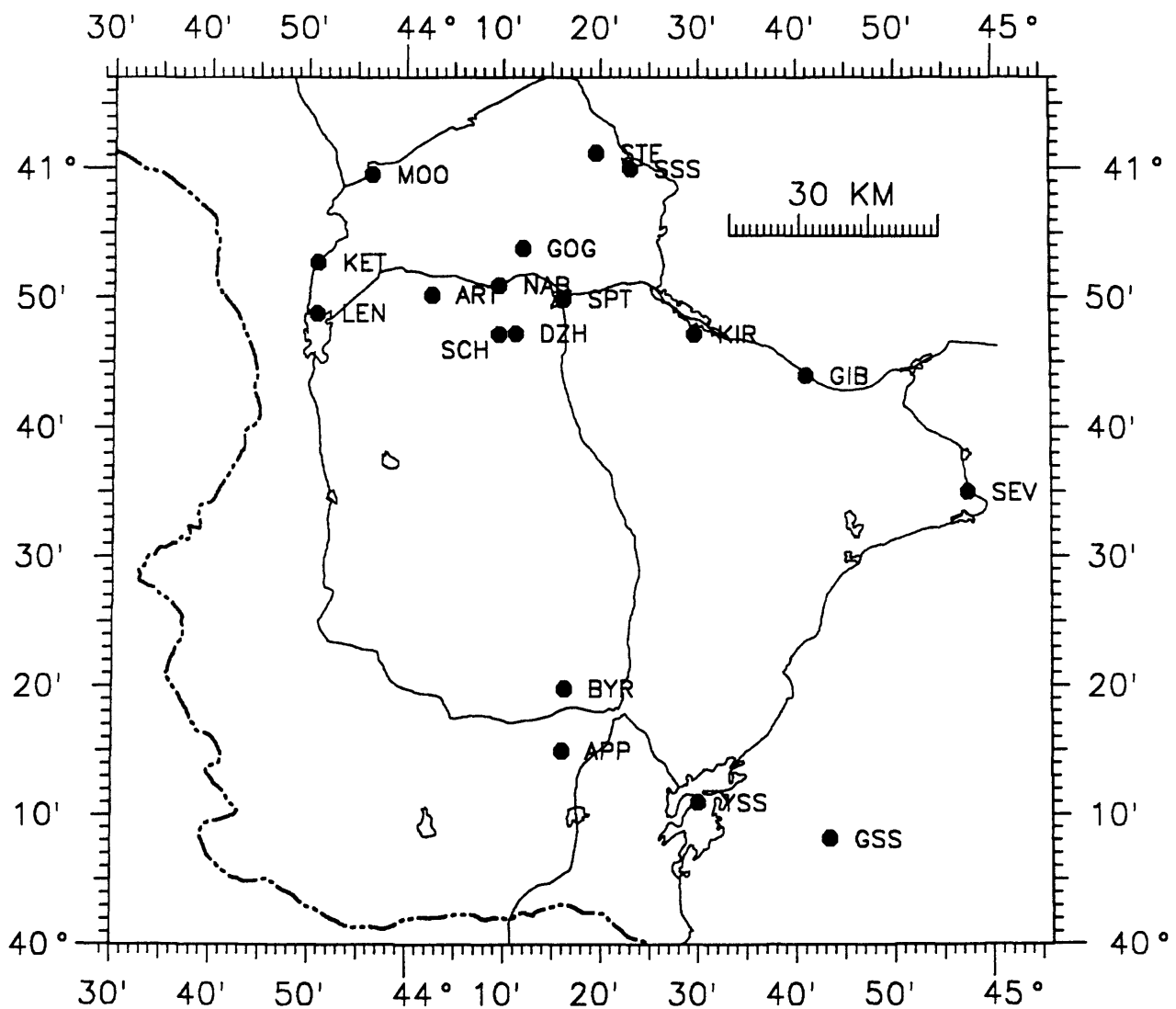


Figure 1. Location map for deployment sites of digital recorders (GEOS) used during the time period of December 21, 1988 through about March 1, 1989. Time periods for deployment at each site are given in the first volume of this report. Cities, roads, Armenia-Turkey international boundary, and three-letter 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
0030021S								T					S							
0030041K													K							
0030117L																L				
0030120Q						Q														
0030126O													O							
0030201P													P							
0030238R						R														
0030322O													O							
0030334F						F														
0030346O																O				
0030445J								J												
0030452L								L												
0030512F								F												
0030525A						A							A							
0030531M				N		N		N					M							
0030623A			B							A										
0030720I			J			J				I										
0030747F			F																	
0030819S			S			S		T		S			T							
0030821O						O														
0030827I			J										I							
0030836G						G														
0030927A	A		B					B												
0031328F	G		G			F														
0031335C			E					D					C							
0031348P	Q		P			P		Q		P			Q						P	
0031445C	D		D			C		E												
0031600R						R														
0031653L						L														
0031705M						M														
0031810F						F														
0031941J						J														
0032000E			E			E		E		F			E						F	
0032050F										F										
0032133G						G														
0032138J								J												
0032229T			T			T														
0032303J			K							J										
0032327I			I			I														
0040127C			C																	
0040154A										A										
0040209B			B			B														
0040247A			B							A										
0040250I								C												
0040258P			P					I		P										
0040456Q													Q							
0040601S			S																	
0040729N		Q	N			N		O		N			O			Q			N	
0040735M			M																M	
0040738J		M	J			J		K		J									J	
0040740P			Q			P		R		P									P	
0040809E			E																	
0040901T			T																	
0041016H						H														
0041024P						P														
0041029G						G														
0041030J						J													J	
0041055D						D														
0041122O																			O	
0041724H																			H	
0041726D																			D	
0042356F										F									G	
0050815E			H					F		E						G			E	
0051354S																			S	
0051530I										I										
0051851B																			B	
0051917A							E			A									B	
0060322K							P			L									K	
0060735T								M												
0060827E								T												
0061214P			P																E	
0061601S										S										

Table 1 - (continued)

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
0061718T										T								A		
0061947R																		R		
0062053G								J		G								I		
0062209F								F												
0062303I										I										
0062314N										N										
0070220O										O								O		
0070303I										I								J		
0070328F										F										
0070624R							B											R		
0070753G										G										
0070820Q										Q										
0071504A										A										
0071527F										F										
0071757D										D										
0081026P							A	Q		Q								P		
0081301M							Q	O		M								M		
0081306J								J										K		
0081309H			J				L	H		I								H		
0081332N																		N		
0081400K								K										L		
0081454O								O										P		
0081557B																		B		
0081653L			O				P	M		L								L		
0081945F								F										G		
0081948J										J										
0090411H								H										I		
0091107H																		H		
0091408O								O										P		
0091518D																		D		
0091529I										I										
0092001K								K										L		
0092359H								H												
0100004H								H												
0100011M								M												
0101200P			P																	
0110621M										M										
0111223B			B																	
0111410I																		I		
0111516K										K										
0111611A										A										
0111933S			B					S										T		
0112147K								K												
0112230Q								Q										R		
0120242Q																		Q		
0120312O																		O		
0120445K								L		K								L		
0120506D										D										
0120517O										O								P		
0120634P										P										
0121948D										D										
0122244R								R												
0130027M								M												
0130756I										I										
0130942N																		N		
0131046N																		N		
0131102S										S										
0131420G										G								H		
0131701S										S										
0140405N								N												
0140458P								P										R		
0140957E								E												
0141552S							D	S		A								T		
0142126M			O				Q	N		M						O		M		Q
0142232M																		M		
0151324L										L										
0152029L								L										L		
0160119M										M										
0160737D																		D		
0161313I																		I		
0161838J																		J		
0161922C								C												
0162112O								O										O		

Table 1 - (continued)

	APP	ART	BYR	DZH	GIB	GOG	GSS	KET	KIR	KI2	LEN	MOO	MO2	NAB	SCH	SEV	SPT	SSS	STE	YSS
0170049H										H										
0171206Q								S		Q								R		
0171926S								T		S								S		
0181156Q																		Q		
0190441N										N								O		
0190448O										O								P		
0190727R								T		R								S		
0190813N							N													
0191404E										E										
0191645P																		P		
0191902E																		E		
0200240G							K	H		G								G		
0200324C								C										C		
0200450B																		B		
0200626J										J										
0201120E										E										
0201833R							B			R								R		
0202026H										H								H		
0202345J										J										
0210100H							H													
0210151D										D										
0210154M										M										
0210809K																		K		
0210920P								P												
0211518C										C										
0220216Q										Q										
0220222F								F												
0220813E								E		E								E		
0221357E										E										
0221526F										F								G		
0221705E																		E		
0222335Q										Q										
0230141C								C												
0230505M										M								M		
0230744P								P												
0230914L										L										
0231614F										F										
0231729O																		O		
0232043L								L										M		
0232347L								L										N		
0240208C																		C		
0240231C							H	D		D								C		
0241207H																				G
0241249S																				H
0241433Q																		Q		S
0251556T								T												
0252206R								S		R								S		
0260808I																		I		
0261515I																		I		
0261942J										J								I		
0270243I							J	J		I					J			K		J
0270343D																		J		
0270635K										K								D		
0271034M										M										
0272028F										F										
0272235Q																				Q
0272356D							D													
0280149F										F										
0291711G								G										I		
0300033M							Q			M										
0300204E								E										F		
0301557O																		O		
0310432J							N			J								J		
0311956O										O										
0312008J										J										
0312118L										L										
0320346H																		H		
0320407O								O										P		
0321005N																				N
0321420Q																		Q		
0332128B										B										

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
0030819S				S		S		T					T							
0031348P		Q		P		P		Q					Q							
0040729N			Q	N		N		O					O							
0040738J			M	J		J		K												
0040740P				Q		P		R												
0050815H			H																	

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
0030819S						S														
0031348P						P														
0040729N			Q	N		N		O												
0040738J						J														
0040740P						P														

TIM89\*003+00:21:55.0720-.0195 DUR=23.1 S/S=200.0 E#0028 0030021SV M02  
 STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAMQ4612  
 1--->000/000 SLG0.0025.XYZ00000.0.00000.0.00000.0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/090 SLG0.0042.XYZ00000.0.00000.0.00000.0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000

.85474E-02  
CM/SEC

1 000/000

553

.85474E-02  
CM/SEC

2 090/000

1763

.85474E-02  
CM/SEC

3 090/090

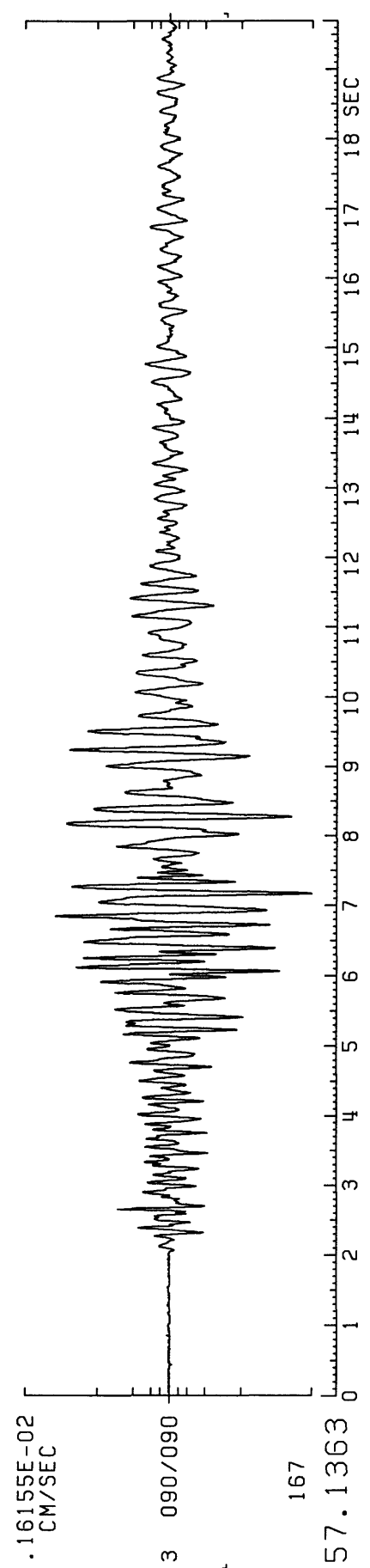
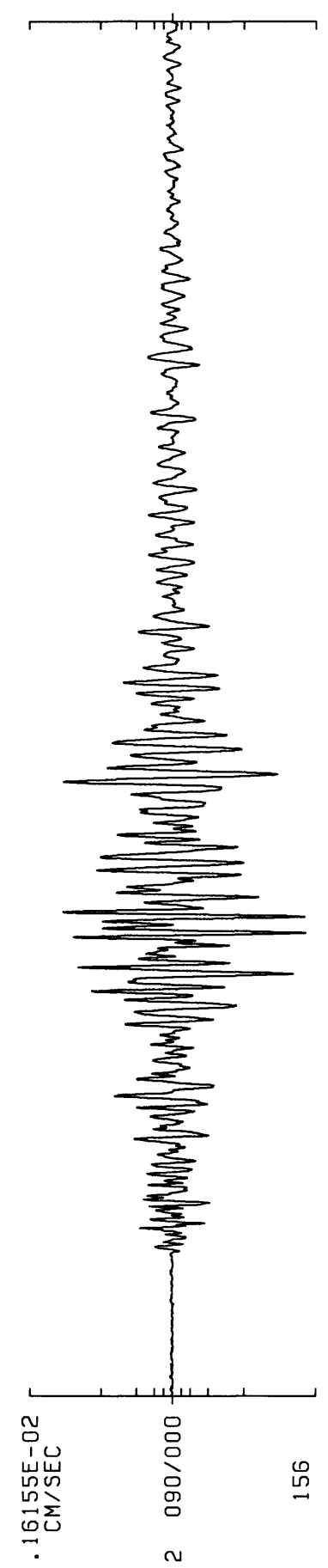
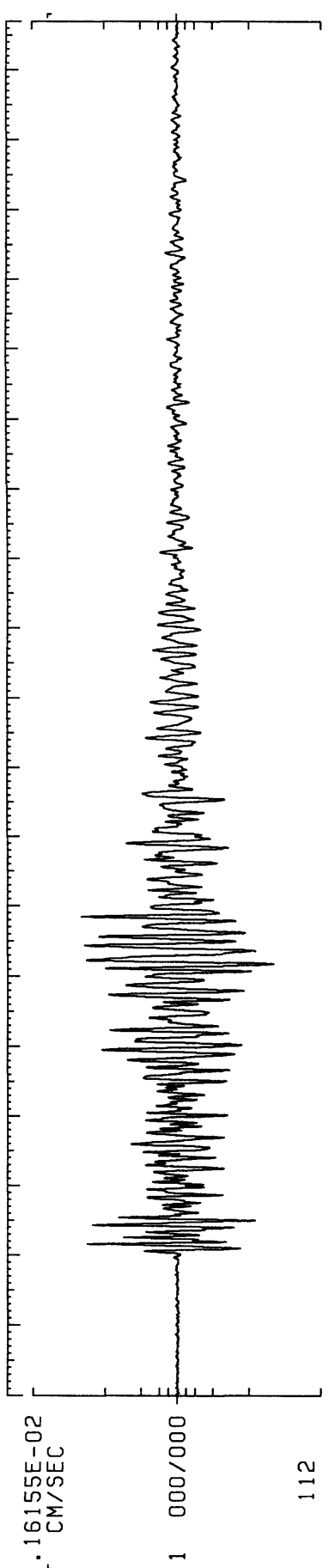
1193

55.0525

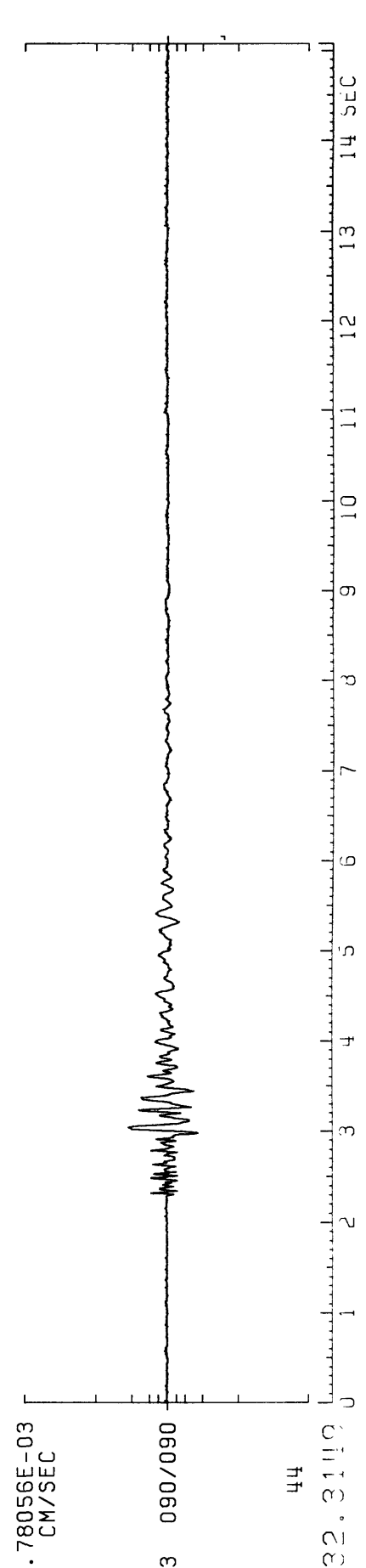
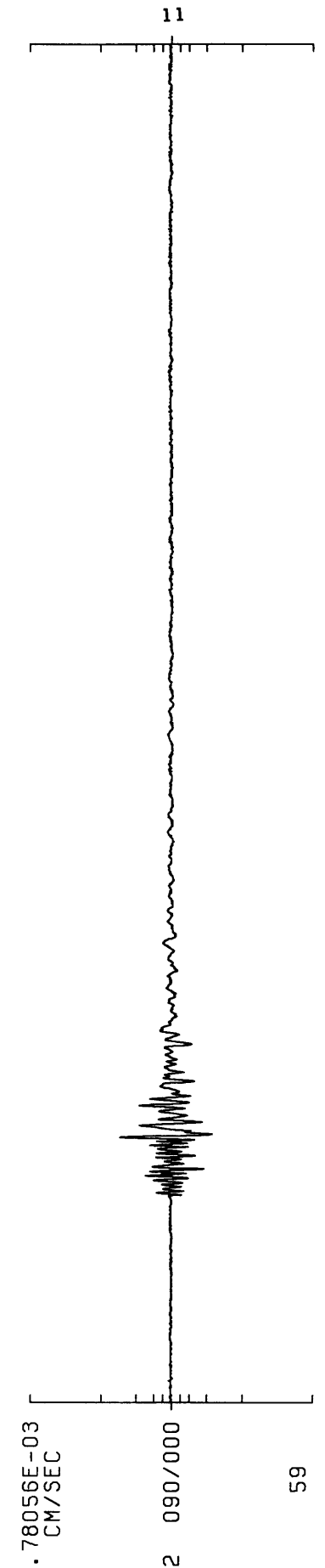
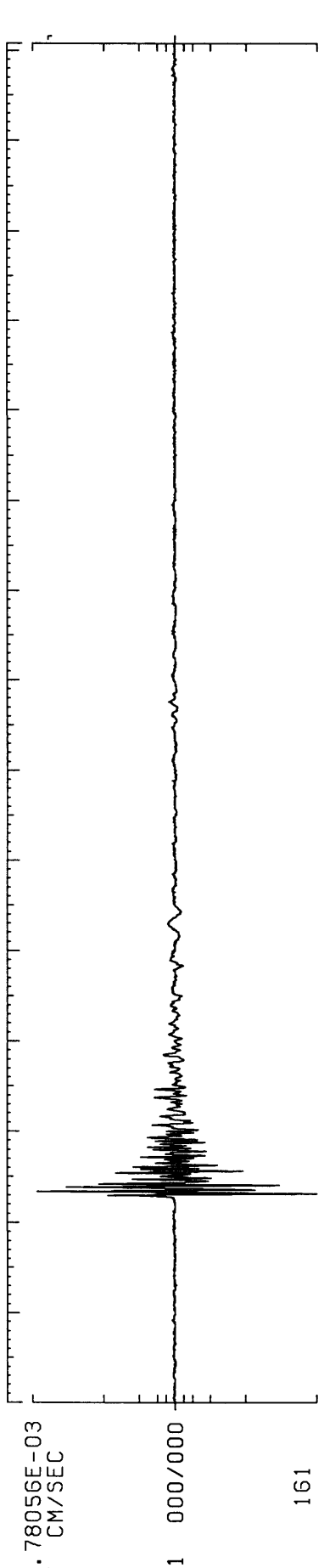
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC



TIM89\*003+00:21:57.1020+.0343 DUR=19.7 S/S=200.0 E#0010 0030021TV<sup>o</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHNGSAM03940  
 1--->000/000 SLC0.0025,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 SLC0.0033,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 SLC0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B\*\*E000

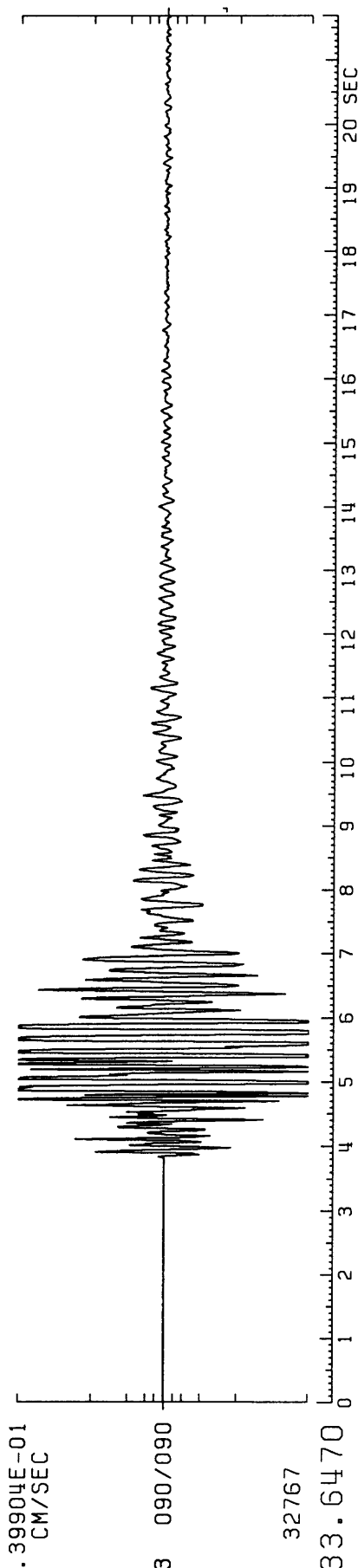
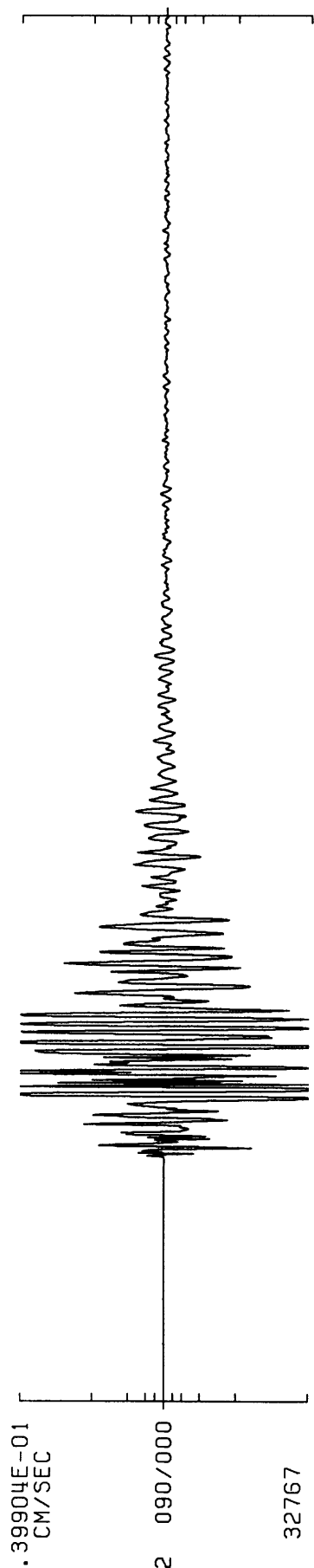
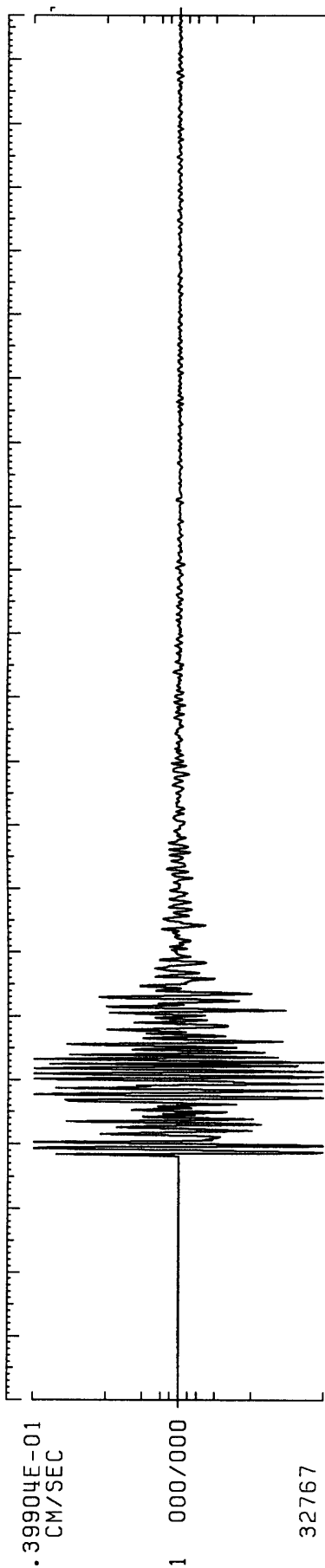


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 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
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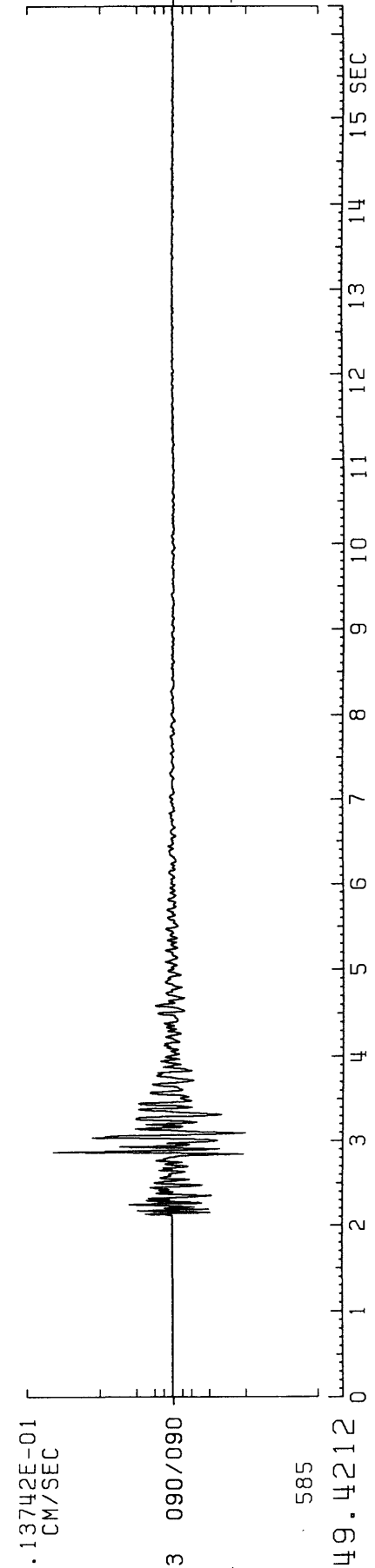
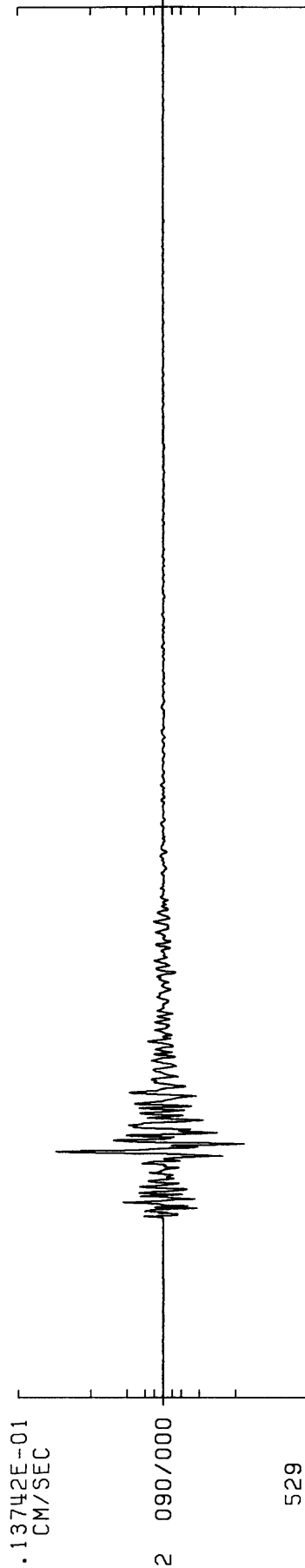
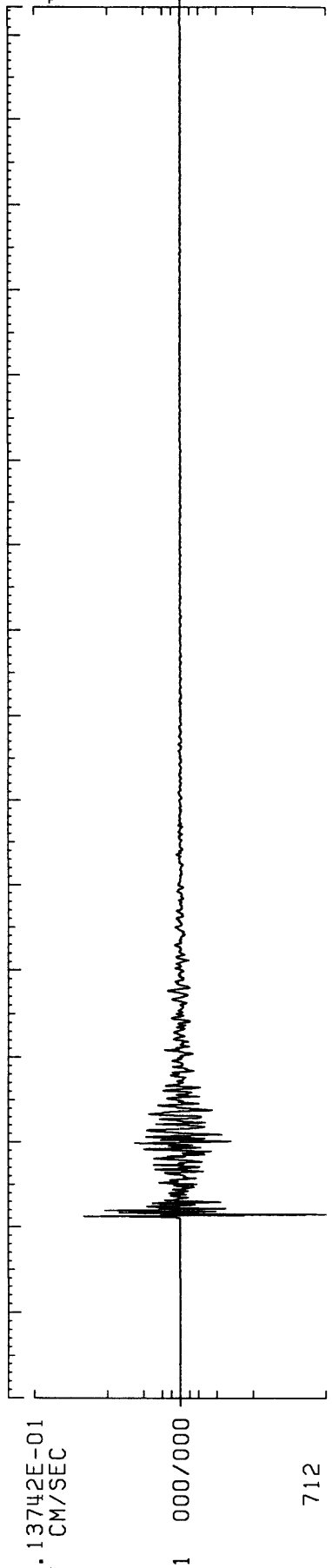


32.3110 14 SEC

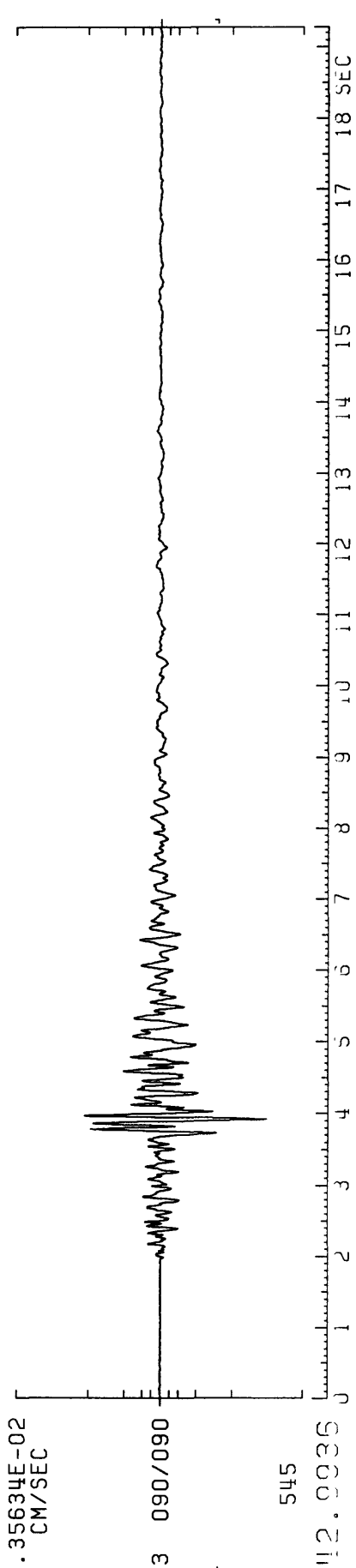
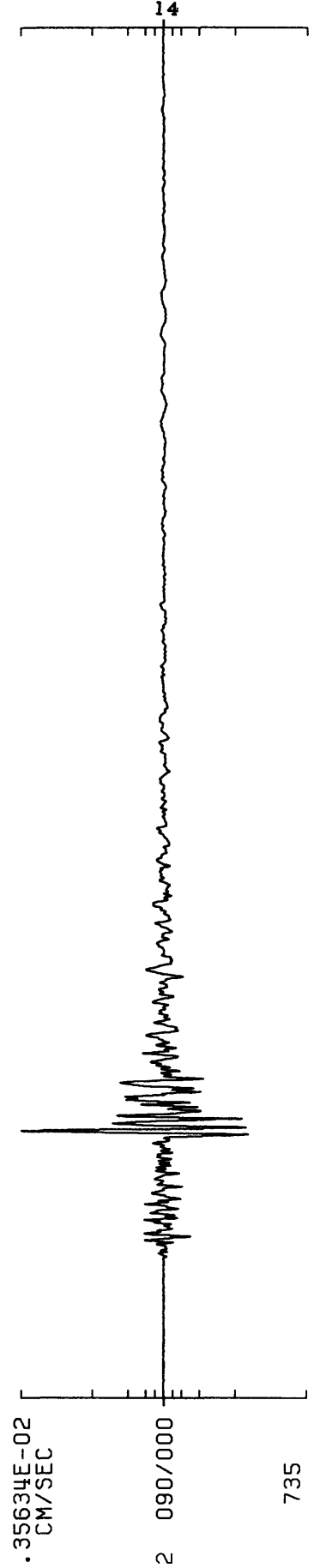
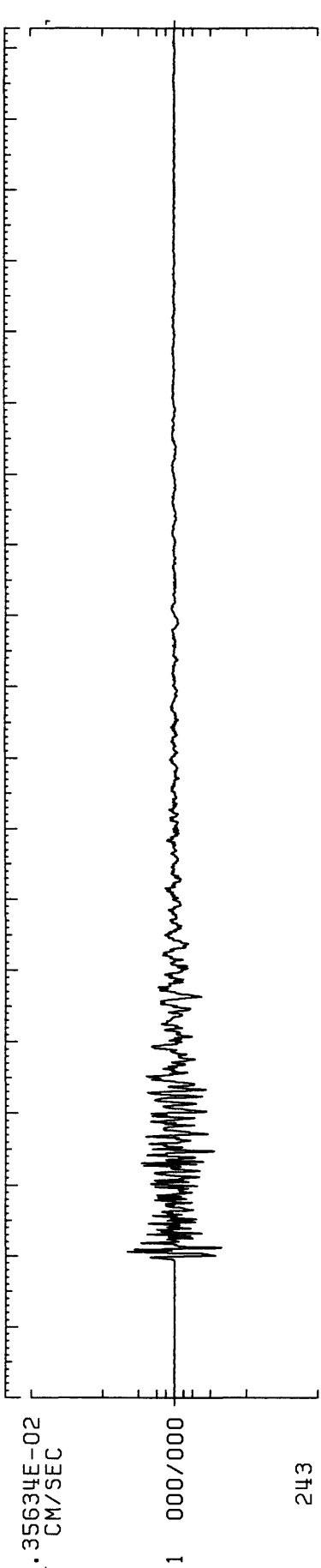
TIM89\*003+01:17:33.6470 CKC=0 DUR=21.7 S/S=100.0 E#0004 0030117LV SEV  
 STN+40:35.00+044:57.50A0000 IN=GE0#003#001 CHN3SAM02169  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000



TIM89\*003+01:20:49.4150+.0062 DUR=16.3 S/S=200.0 E#0025 0030120QV G06  
 STN+40:53.82+044:11.94A0000 IN=GEO#024#002 CHNGSAM03268  
 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



TIM89\*003+01:26:43.0150-.0214 DUR=19.3 S/S=200.0 E#0030 00301260V<sub>a</sub> M02  
 STN+40:59.55+043:56.40A0000 IN=GE0#020#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



112.0035

TIM89\*003+02:01:46.3790-.0225 DUR=15.1 S/S=200.0 E#0031 0030201PV M02  
 STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM03016  
 1--->000/000 SLG0.0025.XYZ00000.0.00000.0 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 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 VEL#0000:2.00.0.7.0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000

.18956E-02  
 CM/SEC

1 000/000

391

.18956E-02  
 CM/SEC

2 090/000

91

.18956E-02  
 CM/SEC

3 090/090

102

15.2565

14 SEC

15

TIM89\*003+02:38:53.6780+.0062 DUR=16.3 S/S=200.0 E#0026 0030238RV G0G  
 STN+40:53.82+044:11.94R0000 IN=GEO#024#002 CHNGSAM03268  
 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

.47673E-02  
CM/SEC

1 000/000

200

.47673E-02  
CM/SEC

2 090/000

233

.47673E-02  
CM/SEC

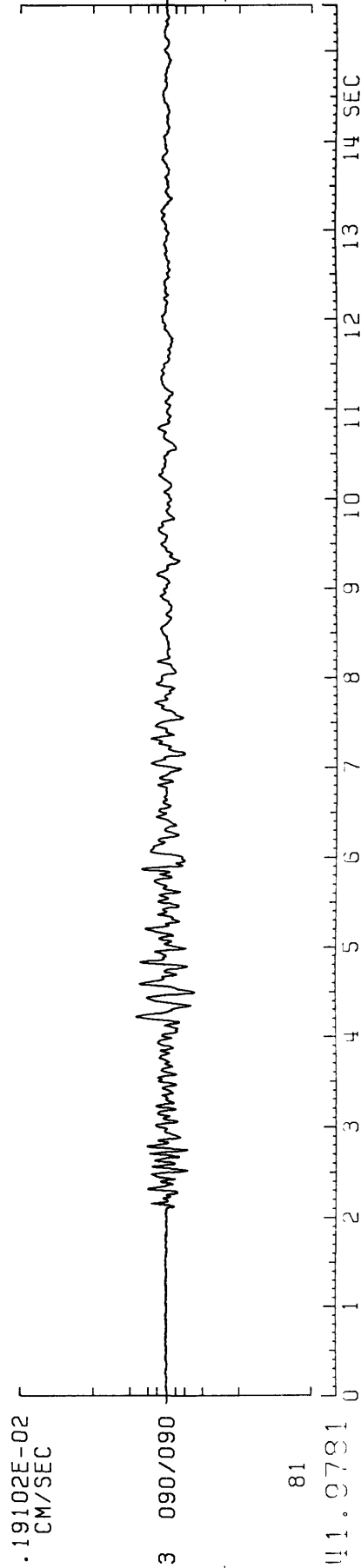
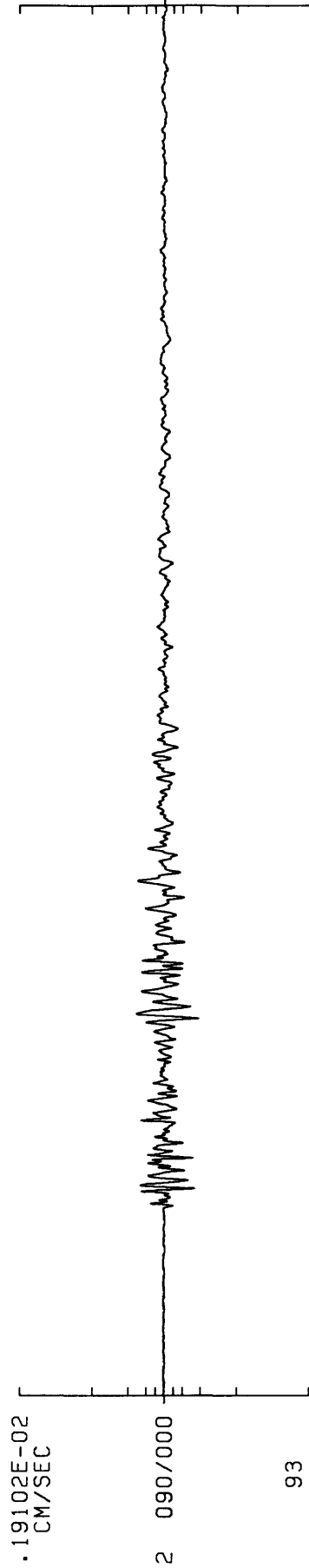
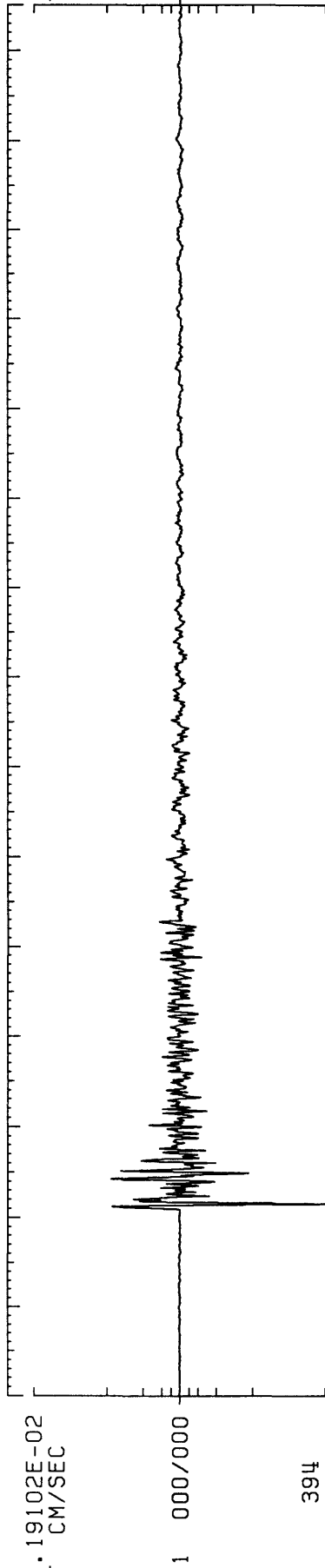
3 090/090

247

53.6842

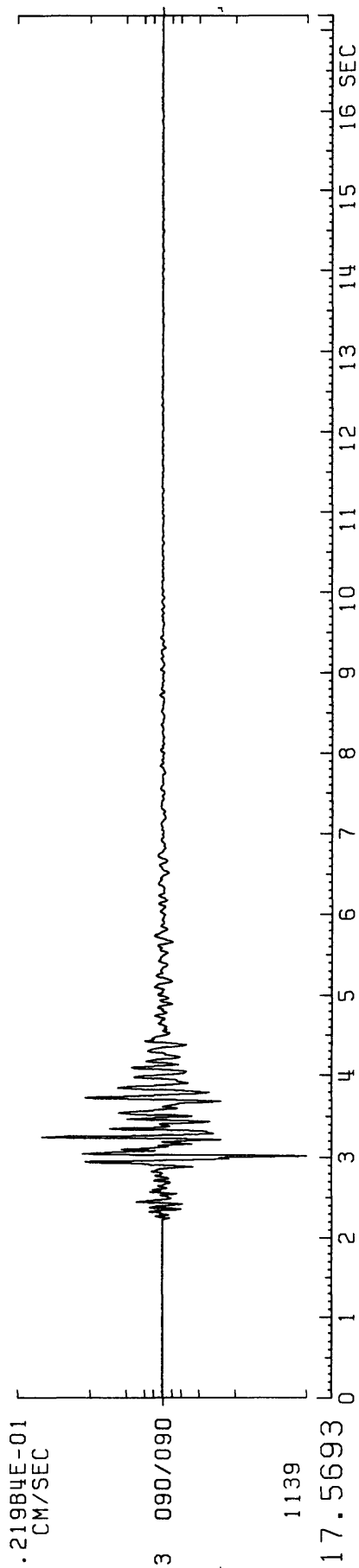
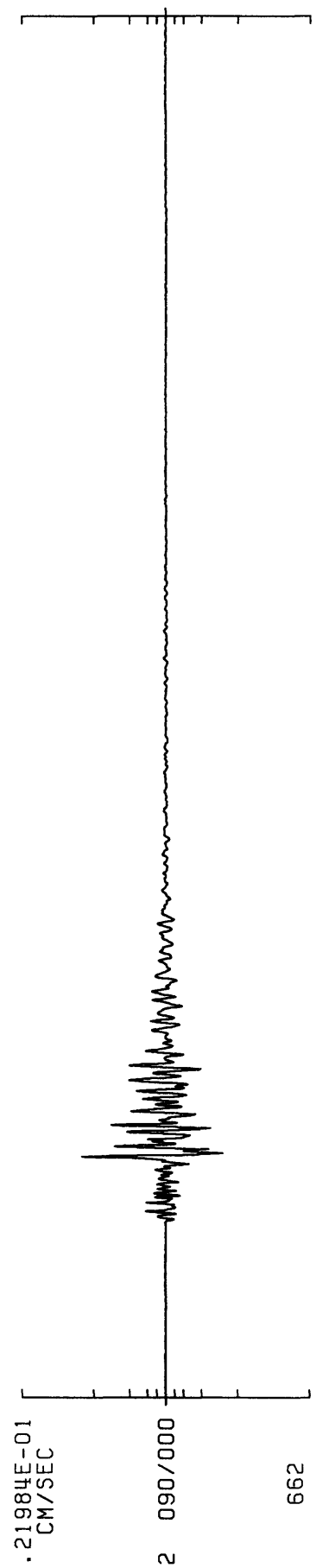
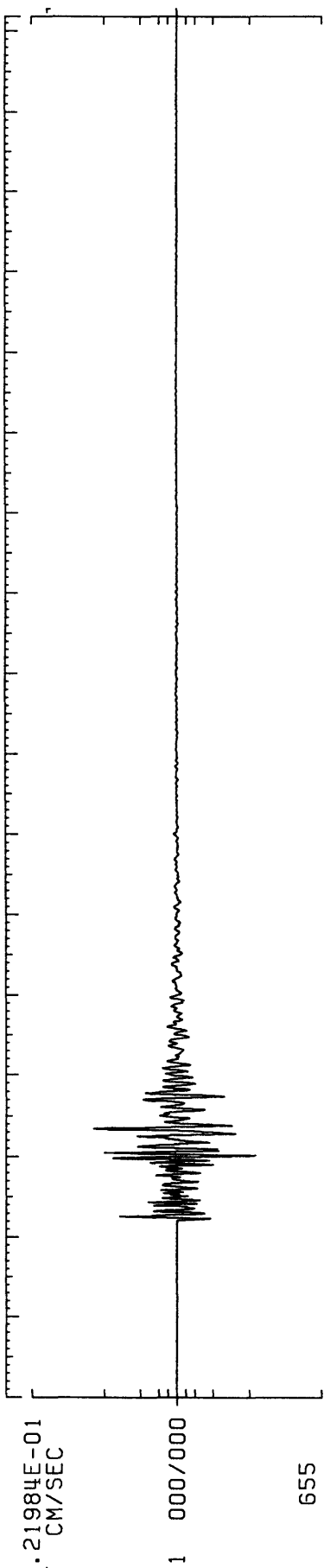
15 SEC

TIM89\*003+03:22:42.0030-.0249 DUR=15.5 S/S=200.0 E#0032 00303220V<sup>0</sup>M02

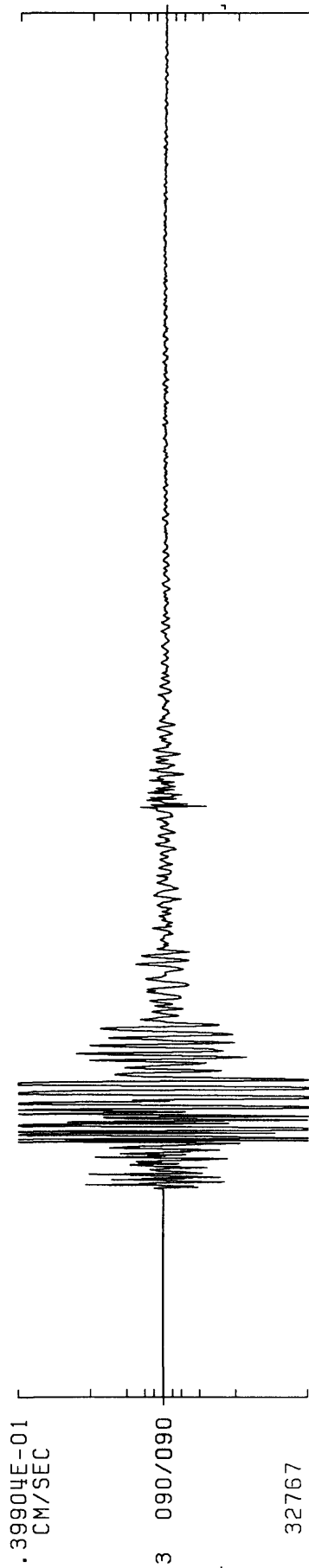
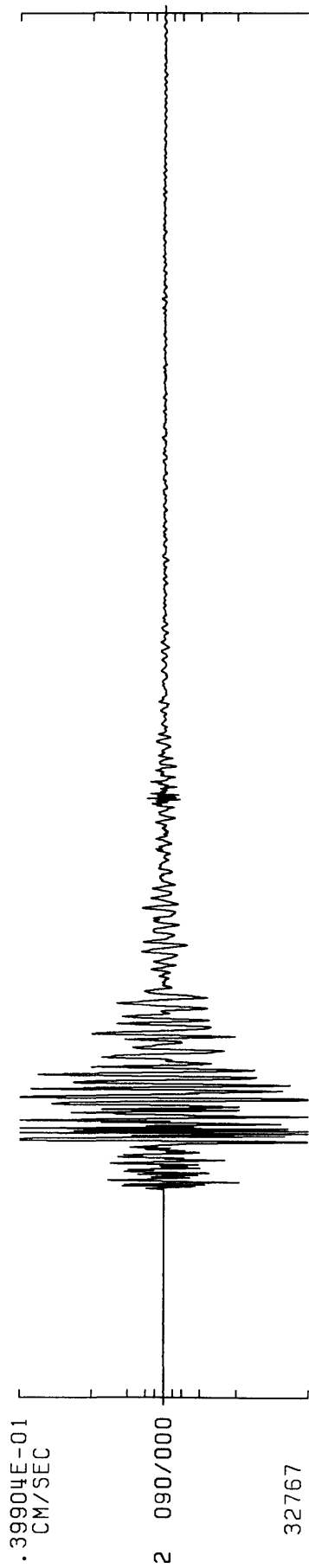
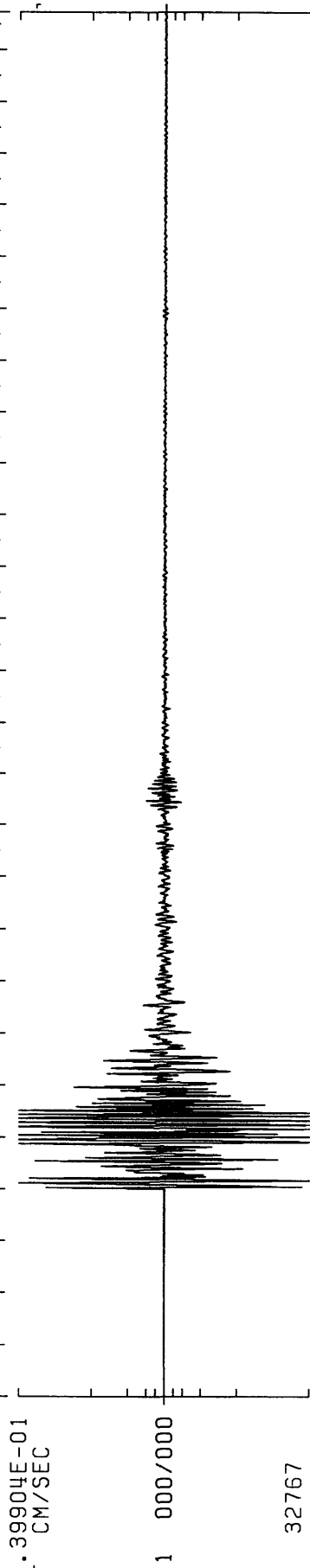




TIM89\*003+03:34:17.5630+.0063 DUR=17.2 S/S=200.0 E#0027 0030334FV G06  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM03436  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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

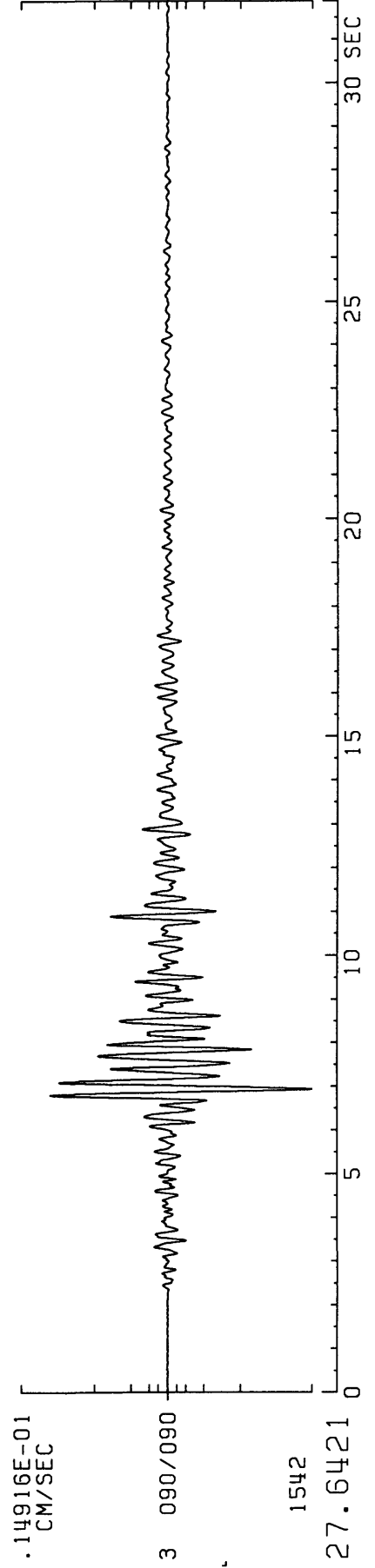
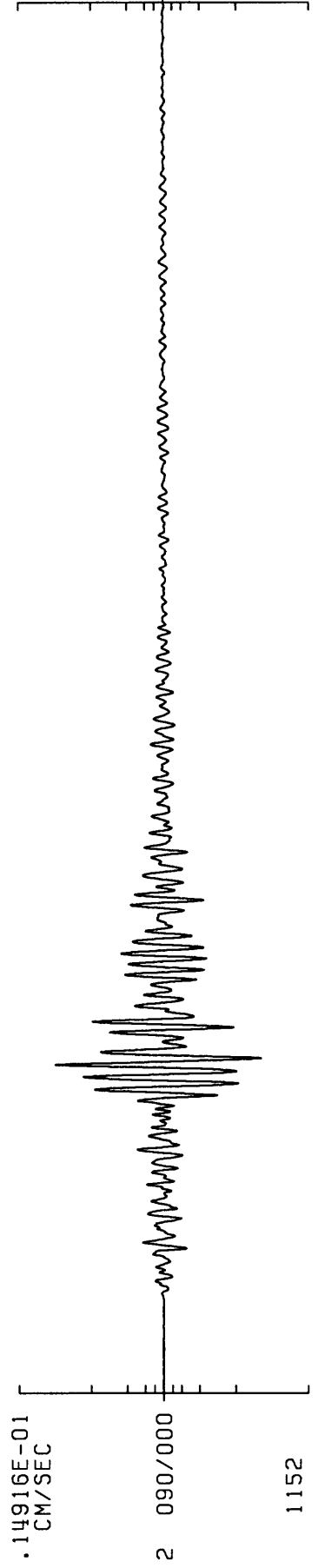
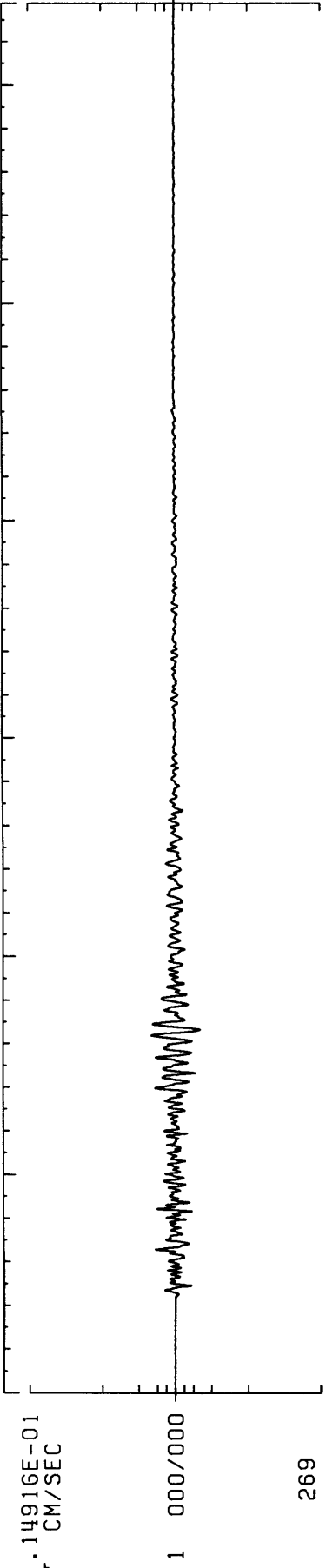


TIM89\*003+03:46:44.6920 CKC=0 DUR=26.7 S/S=100.0 E#0005 00303460V SEV  
 STN+40:35.00+044:57.50A0000 IN=GEO#003#001 CHN3SAM02673  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

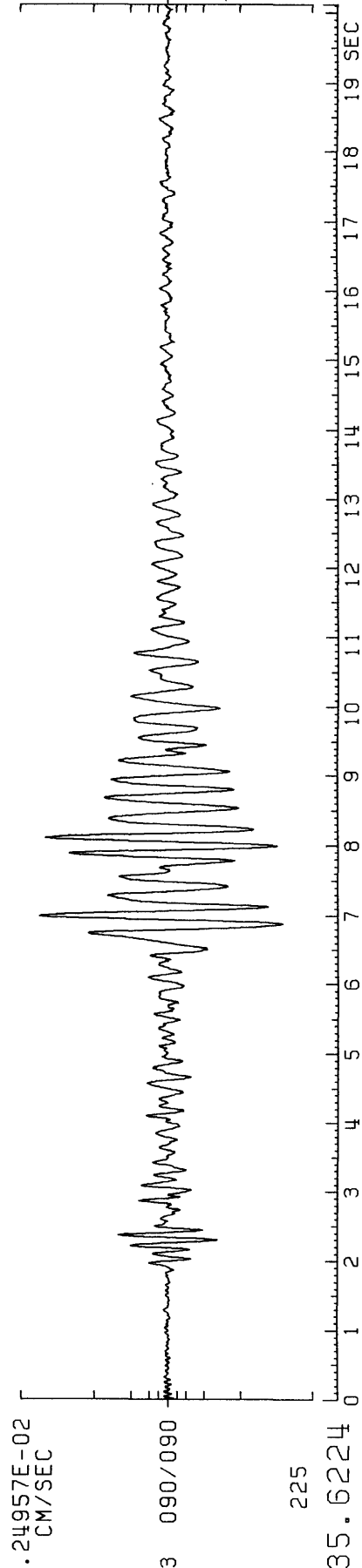
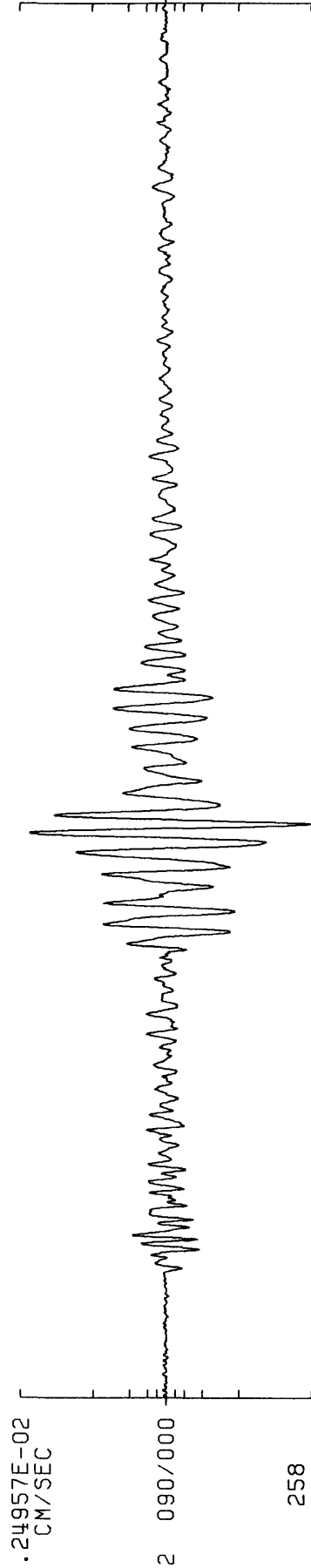
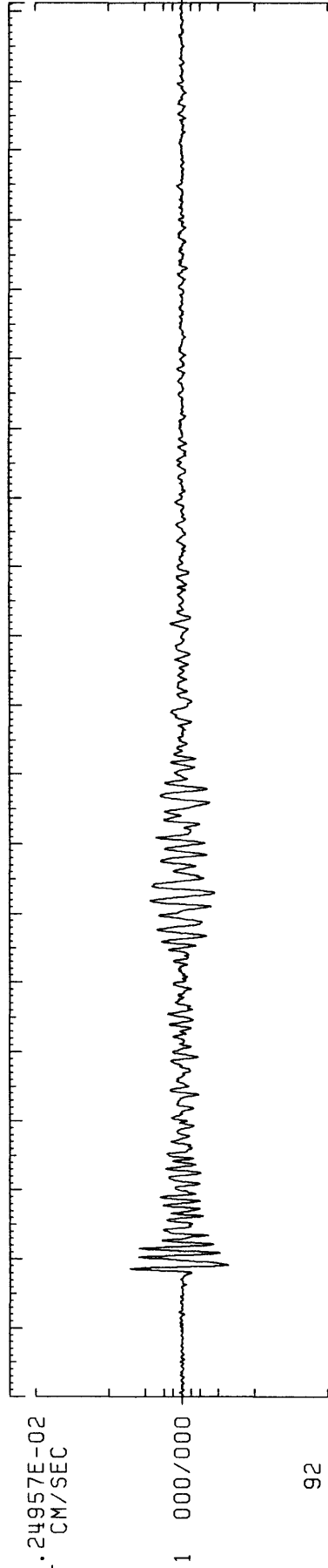


44.6920  
 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 SEC

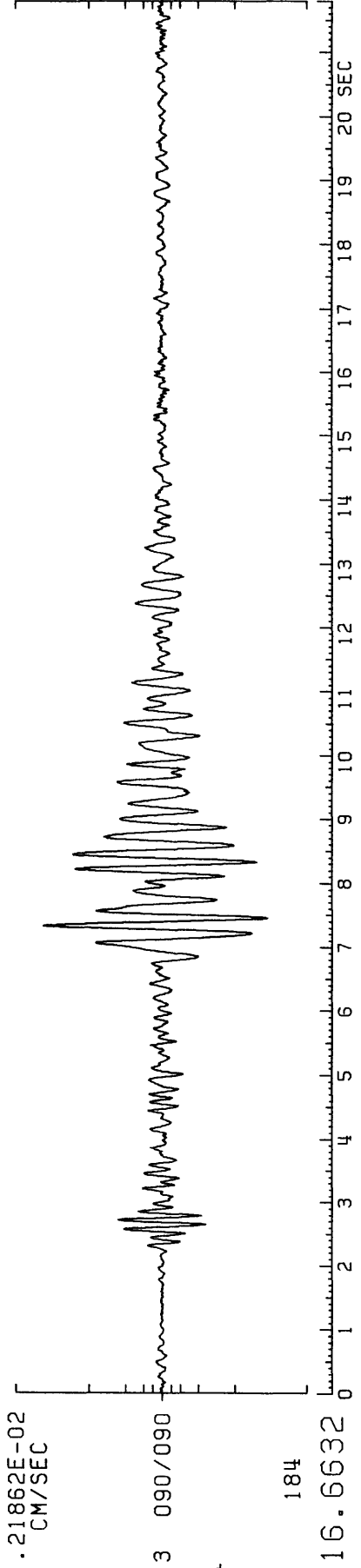
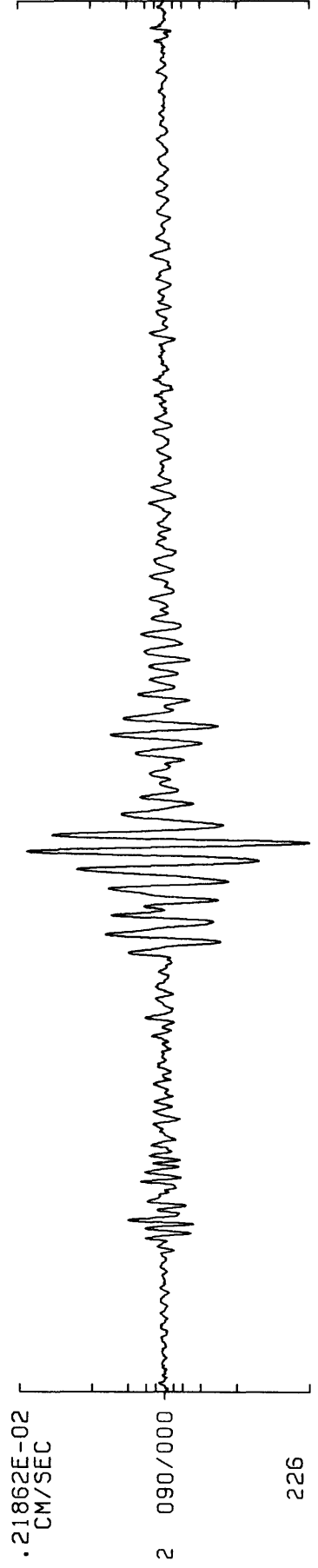
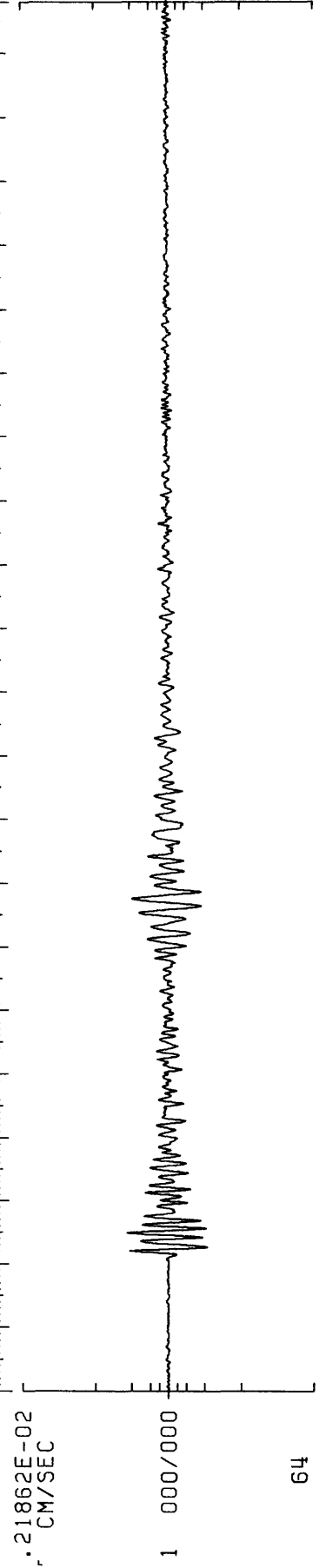
TIM89\*003+04:45:27.5980+.0441 DUR=31.9 S/S=200.0 E#0011 0030445JV<sup>0</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHNGSAM06376  
 1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1..10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1..10,H7,50.0 B\*\*E000  
 3--->090/090 SLGO.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



TIM89\*003+04:52:35.5780+.0444 DUR=20.1 S/S=200.0 E#0012 0030452LV<sup>0</sup>KET

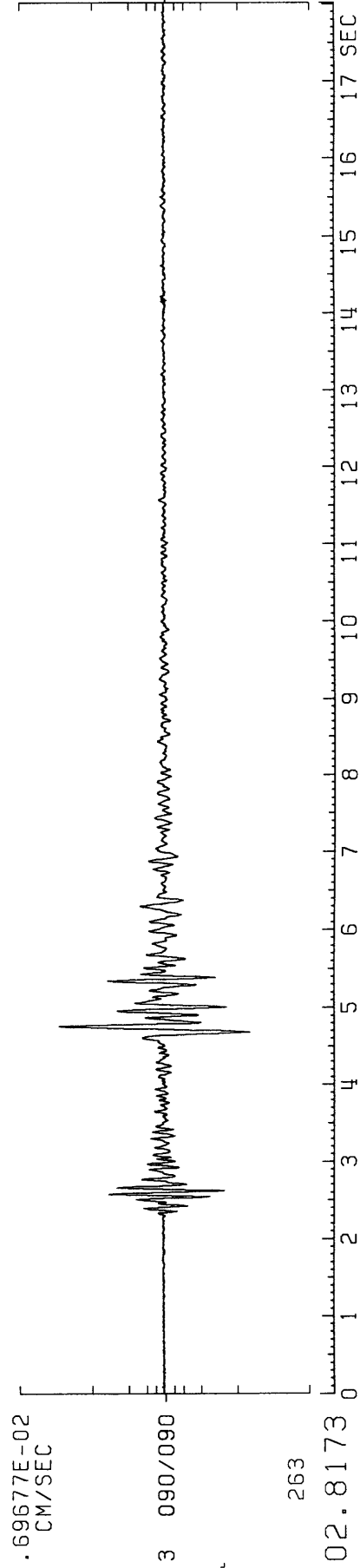
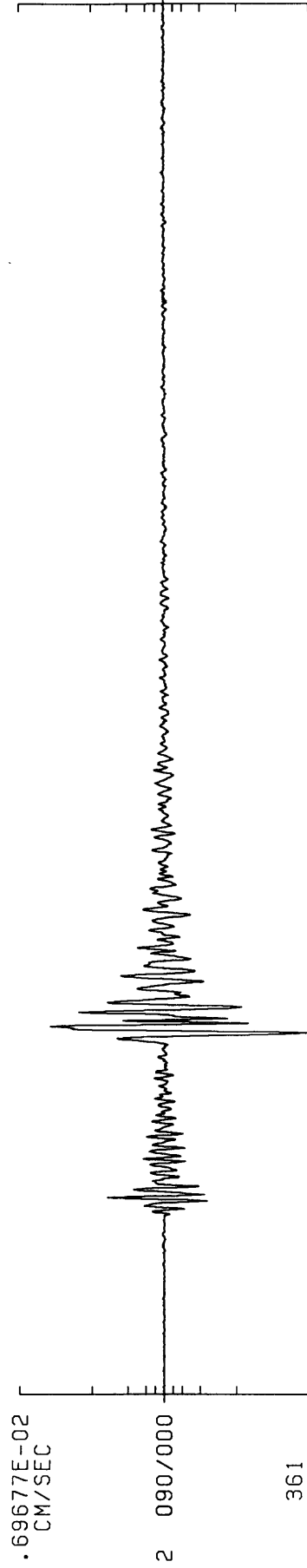
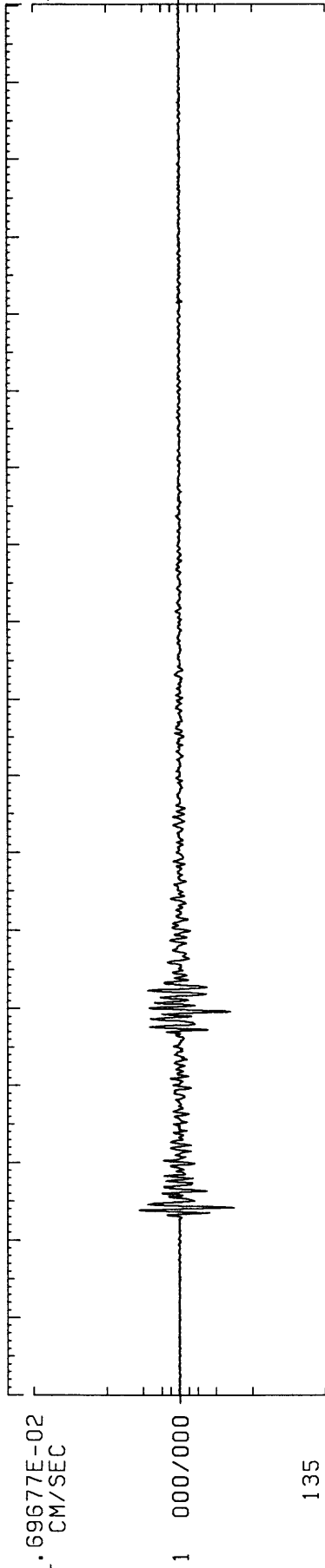


TIM89\*003+05:12:16.6180+.0452 DUR=21.8 S/S=200.0 E#0013 0030512FV KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#006 CHN6SAM04360  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1:.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



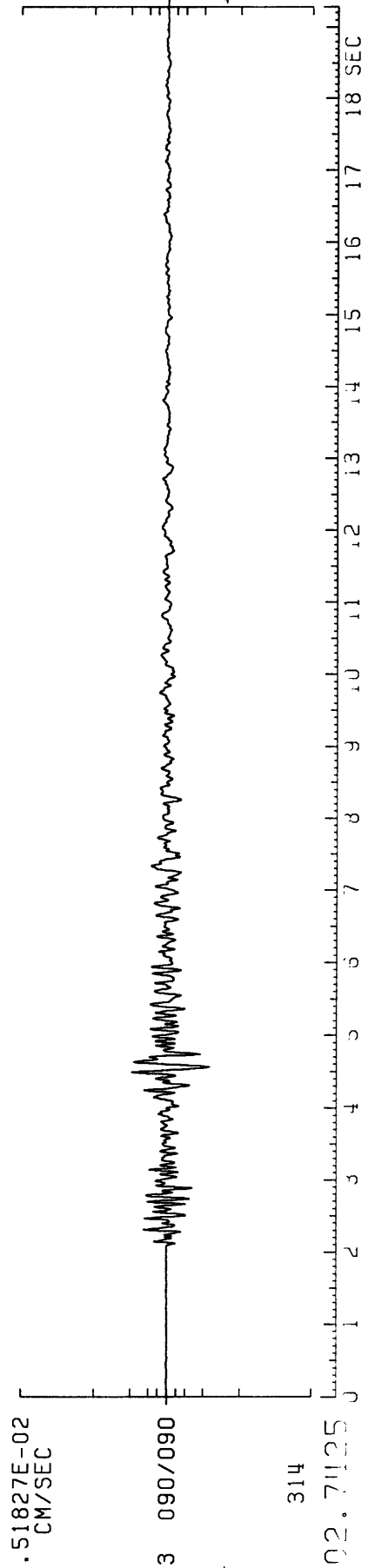
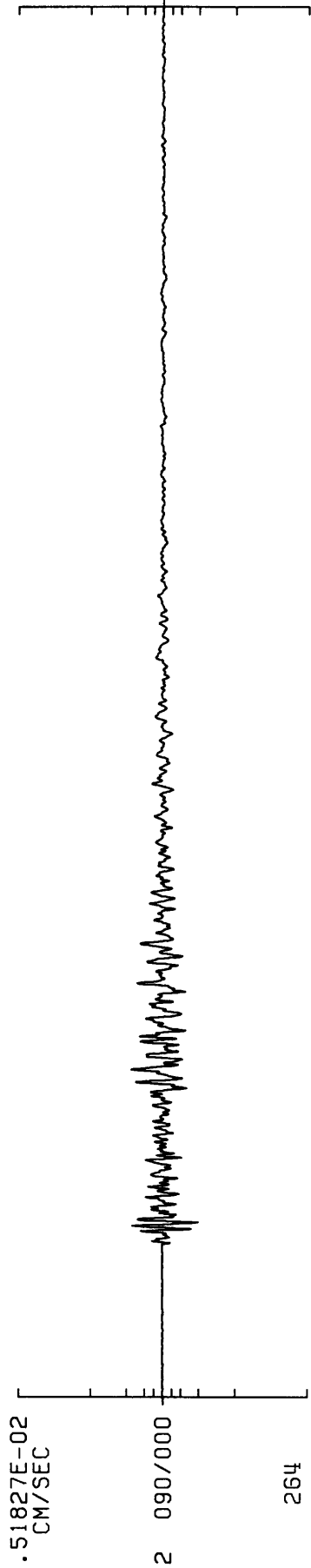
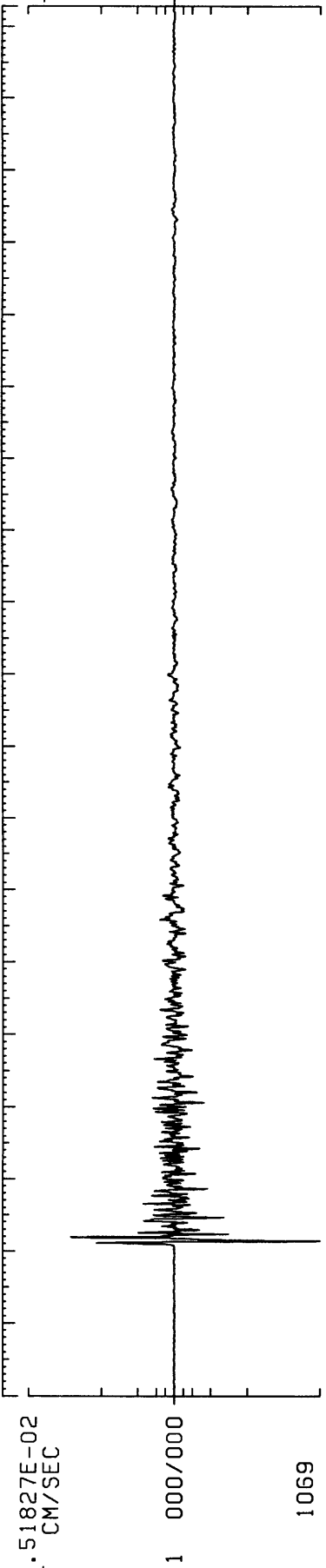
16.6632 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

TIM89\*003+05:25:02.8110+.0063 DUR=18.0 S/S=200.0 E#0028 0030525AV G06

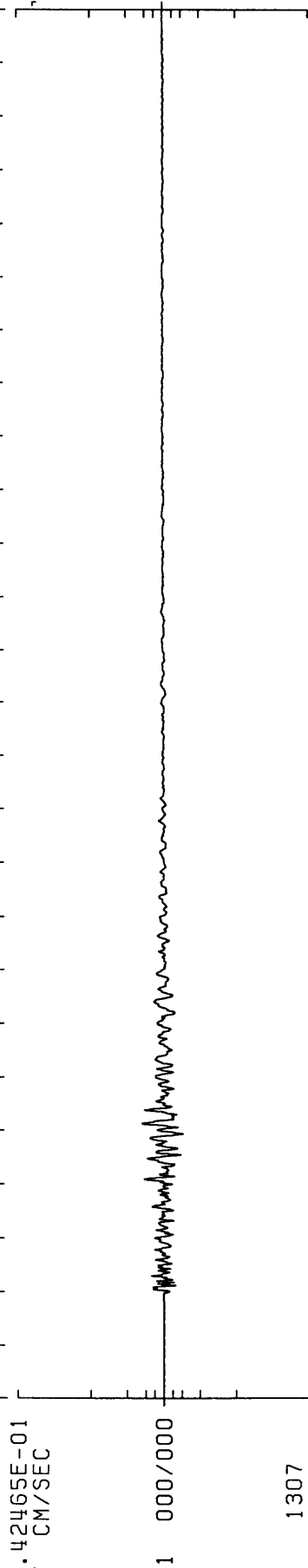


02.8173

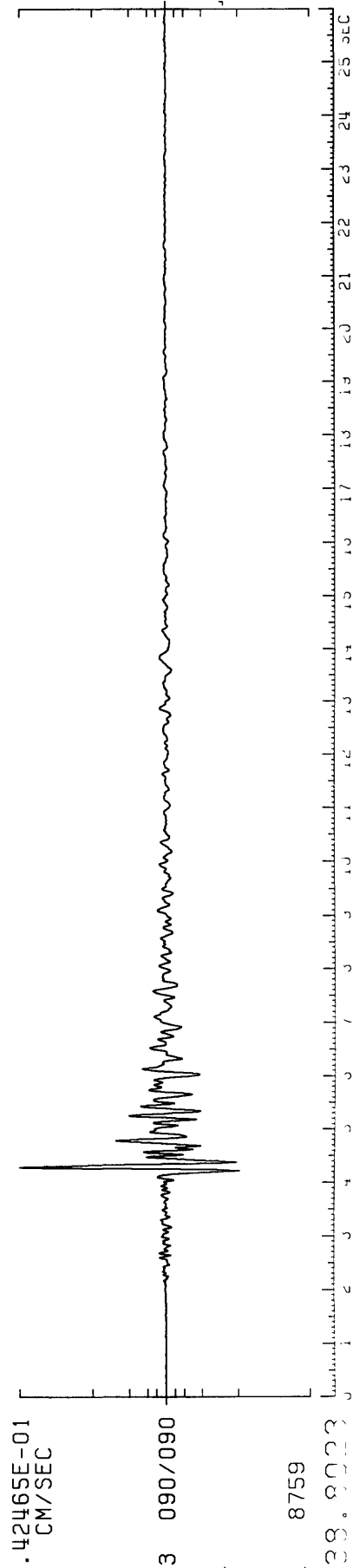
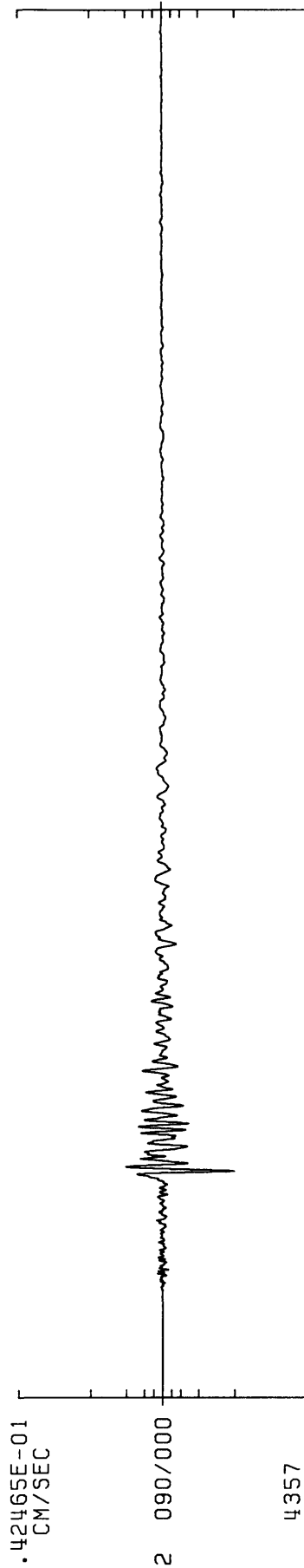
TIM89\*003+05:25:02.7710--0285 DUR=19.3 S/S=200.0 E#0033 0030525AV M02  
 STN+40:59.55+043:56.40A0000 IN=GEO#020#003 CHNGSAM03856  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



TIM89\*003+05:31:38.8310-.0287 DUR=26.0 S/S=200.0 E#0034 0030531MV<sub>a</sub> M02  
 STN+40:59.55+043:56.40A0000 IN=GE0#020#003 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

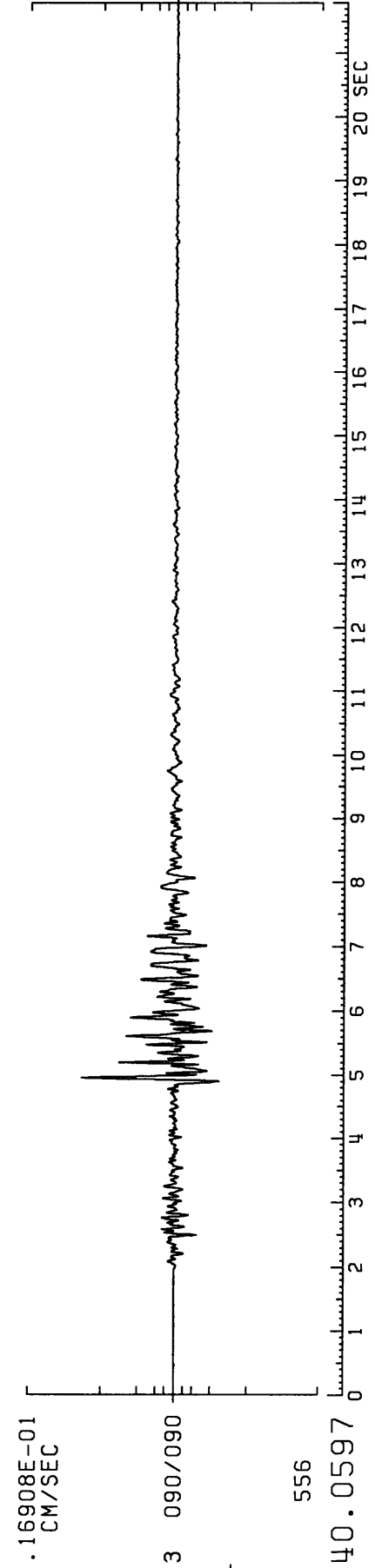
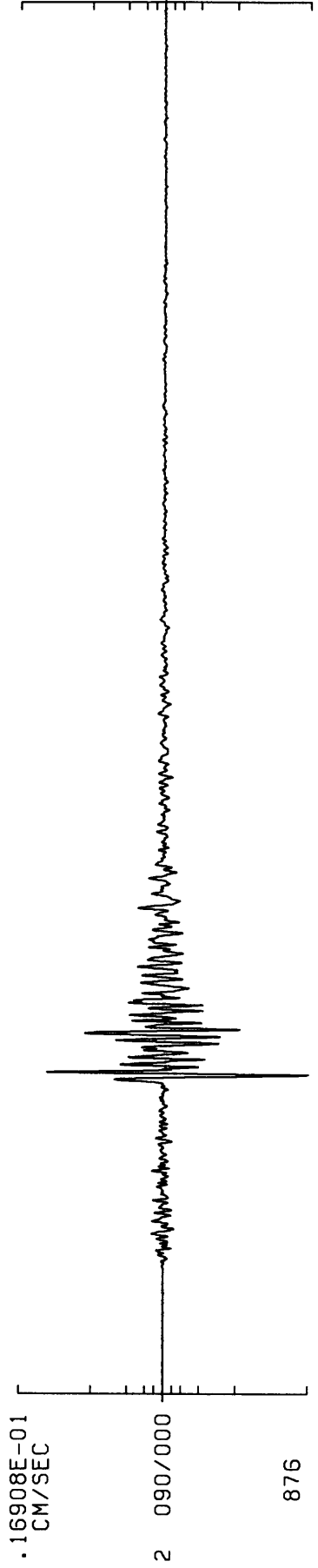
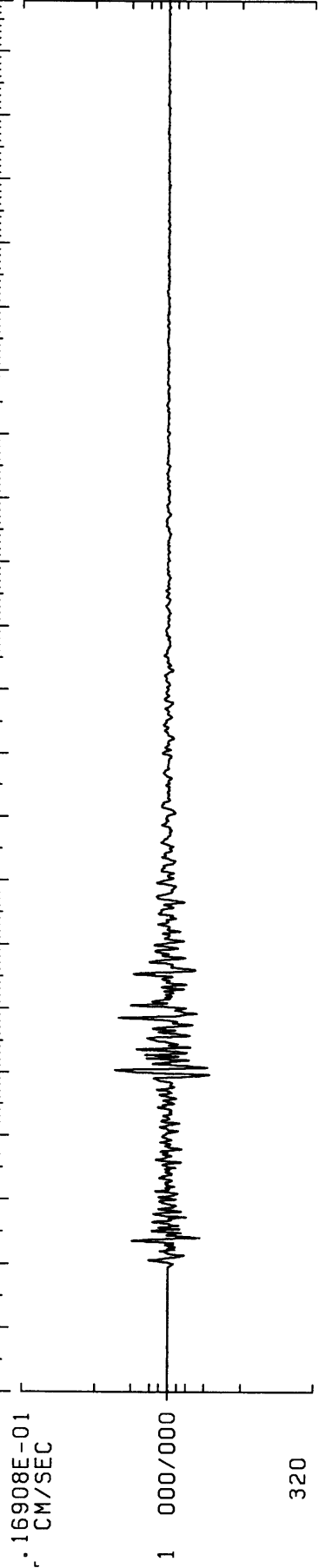


25





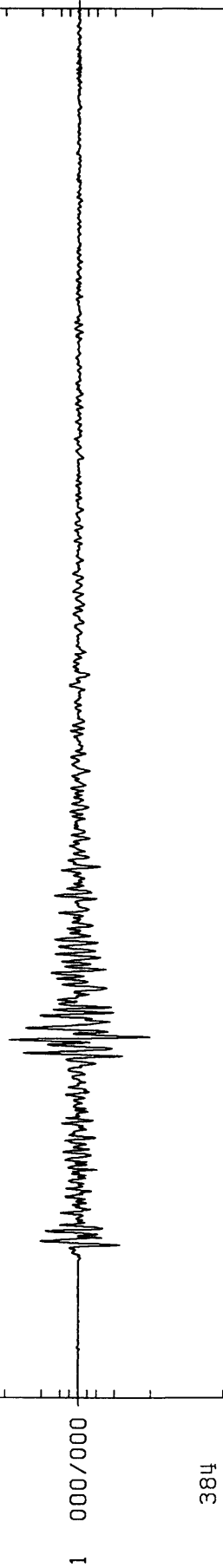
TIM89\*003+05:31:39.9990+.0607 DUR=21.8 S/S=200.0 E#0024  
 STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM04360  
 1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1:.10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



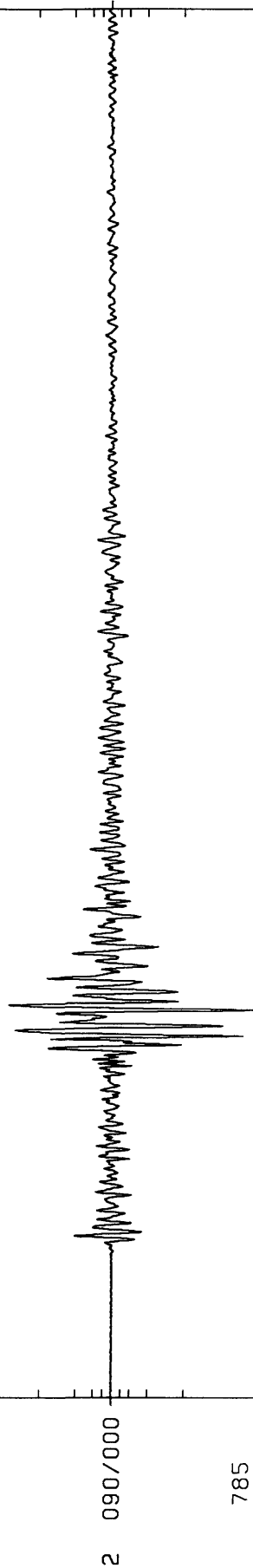
40.0597  
 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

TIM89\*003+05:31:39.2910+.0063 DUR=18.9 S/S=200.0 E#0029 0030531NV<sub>0</sub>G00G  
 STN+40:53.82+044:11.94A0000 IN=GEO#024#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--->090/090 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

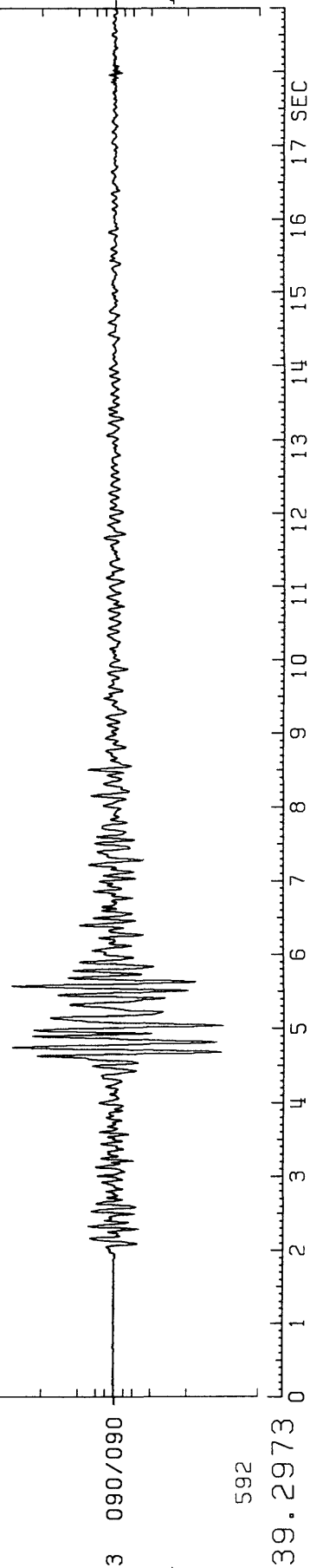
.15151E-01  
CM/SEC



.15151E-01  
CM/SEC

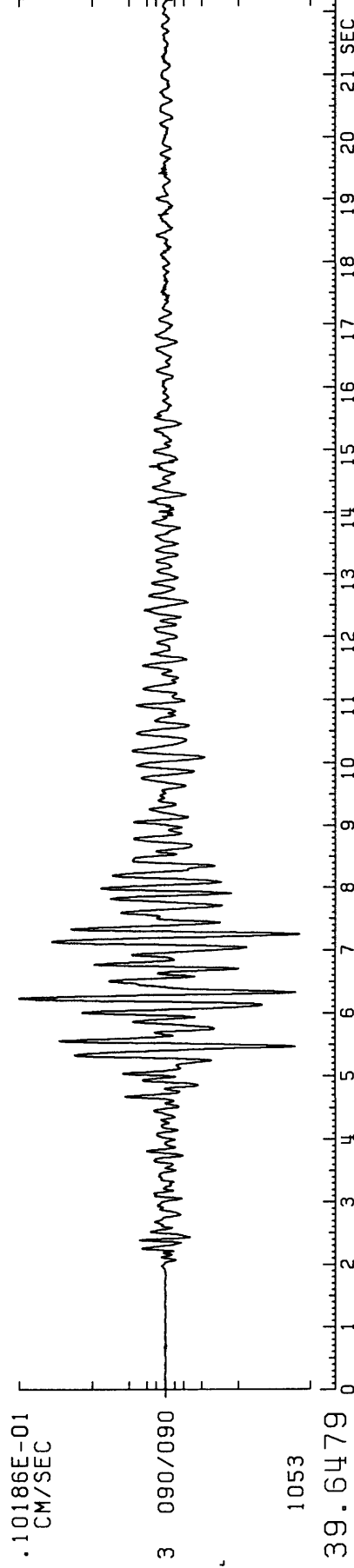
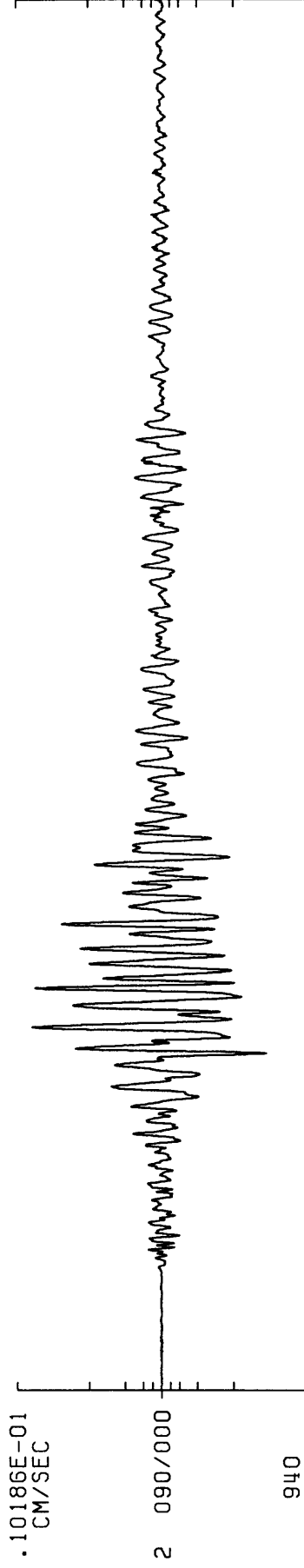
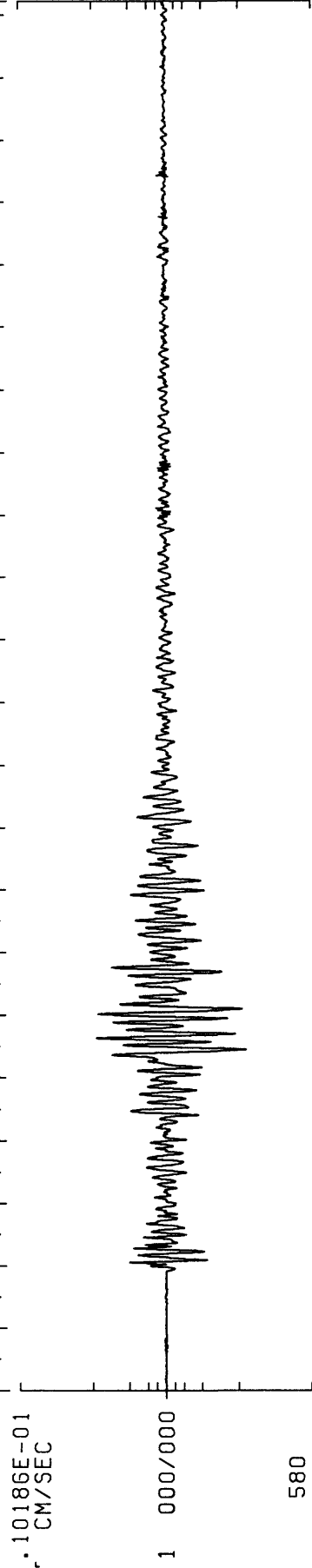


.15151E-01  
CM/SEC



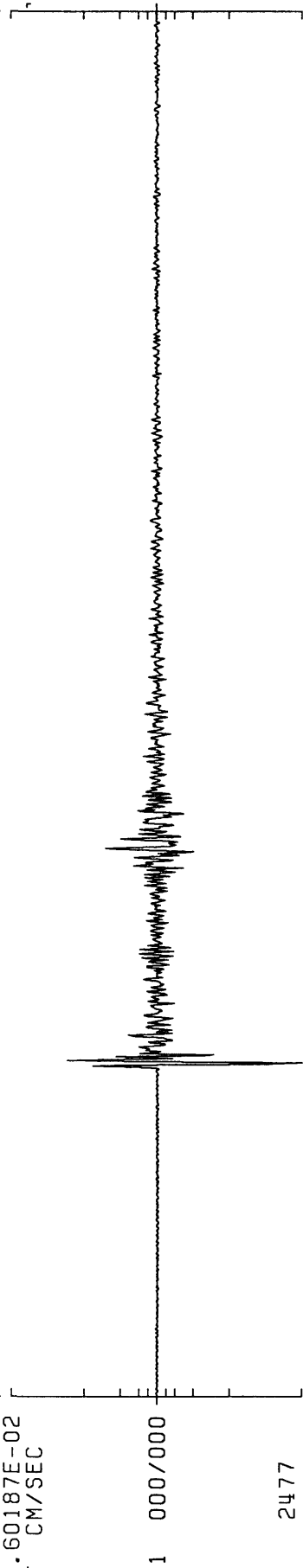
39.2973

TIM89\*003+05:31:39.6020+.0459 DUR=22.2 S/S=200.0 E#0014 0030531NV<sup>0</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHNGSAM0444  
1--->000/000 SLGO.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 SLGO.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 SLGO.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

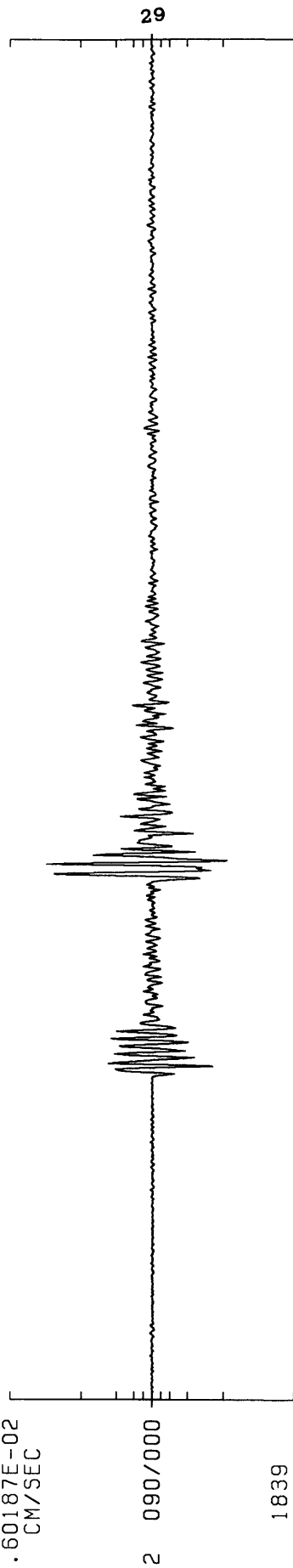


TIM89\*003+06:23:01.9880-.0439 DUR=13.3 S/S=100.0 E#0003 0030623AV<sub>0</sub>KI2  
STN+40:47.20+044:29.55A0000 IN=GE0#001#002 CHN3SAM01329  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

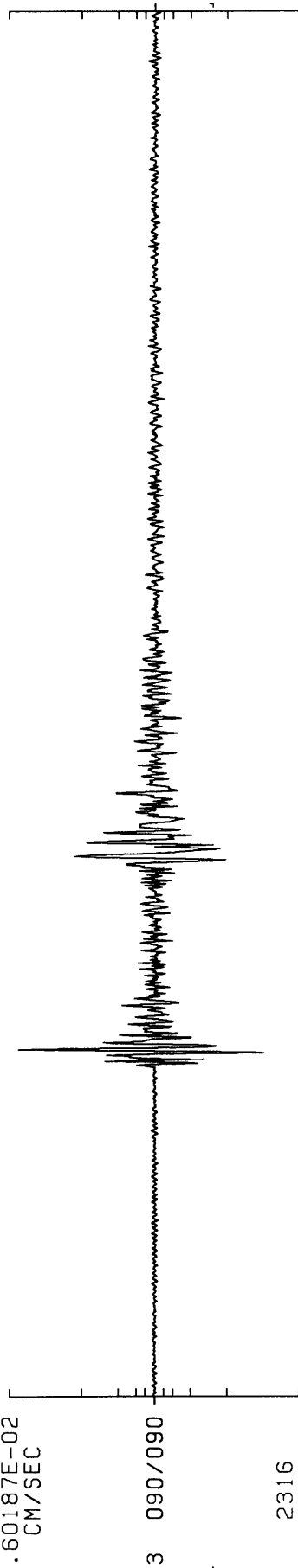
.60187E-02  
CM/SEC



.60187E-02  
CM/SEC



.60187E-02  
CM/SEC



01.9441

TIM89\*003+06:23:03.2230+.0612 DUR=17.6 S/S=200.0 E#0025 0030623BV<sup>a</sup> DZH  
 STN+40:47.25+044:11.20A0000 IN=GE0#042#004 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

.71414E-02  
CM/SEC

1 000/000

370

.71414E-02  
CM/SEC

2 090/000

245

.71414E-02  
CM/SEC

3 090/090

230

03.2842

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC

TIM89\*003+07:20:24.3100-.0451 DUR=20.0 S/S=100.0 E#0006 0030720IV<sub>5</sub>KI2  
STN+40:47.20+044:29.55A0000 IN=GEQ#001#002 CHN3SAM02001  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.46770E-01  
CM/SEC

1 000/000

9099

.46770E-01  
CM/SEC

2 090/000

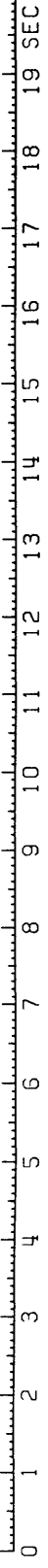
19248

.46770E-01  
CM/SEC

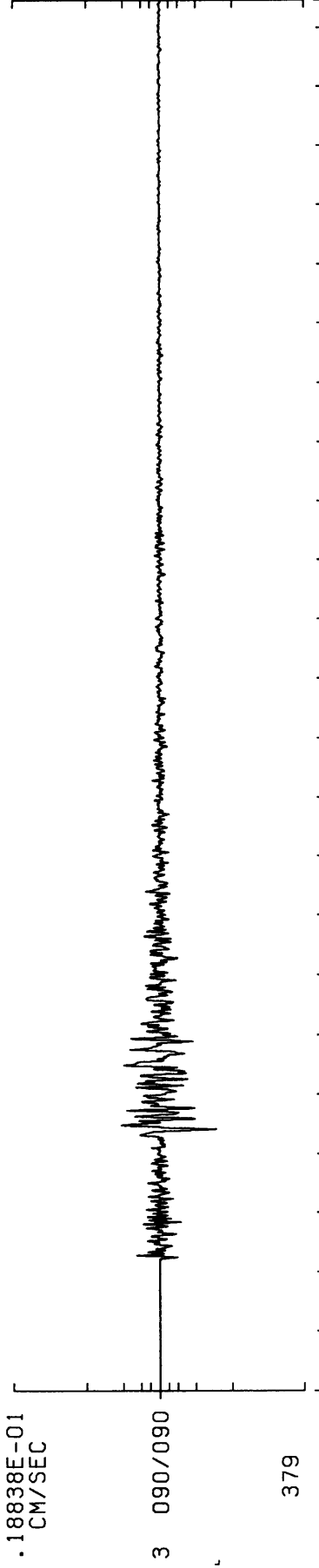
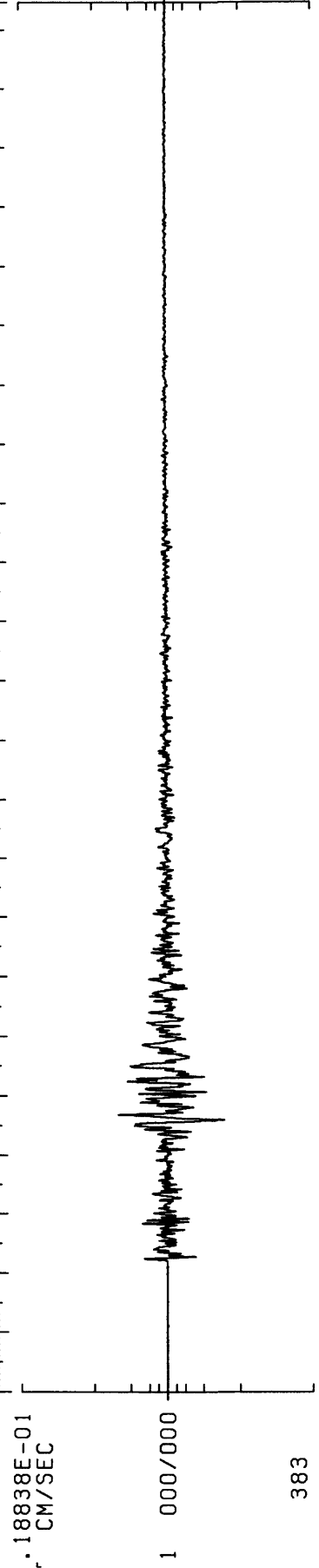
3 090/090

18542

24.2649



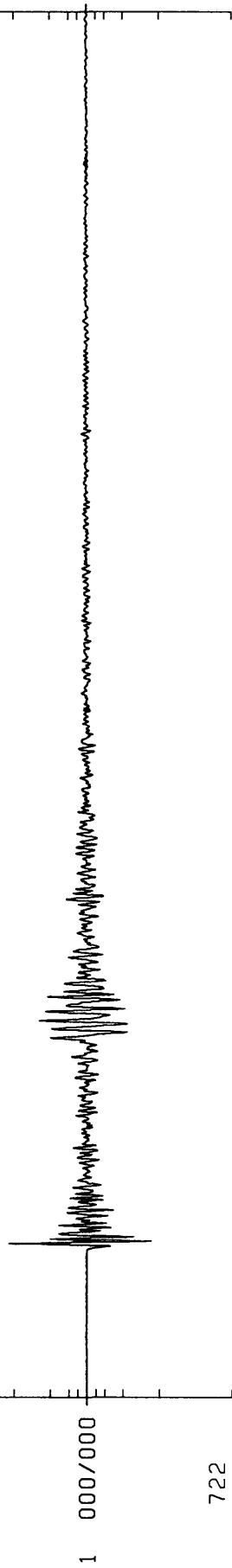
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STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM04696  
1--->000/000 SLGO.0025,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1..10.H7,50.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 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



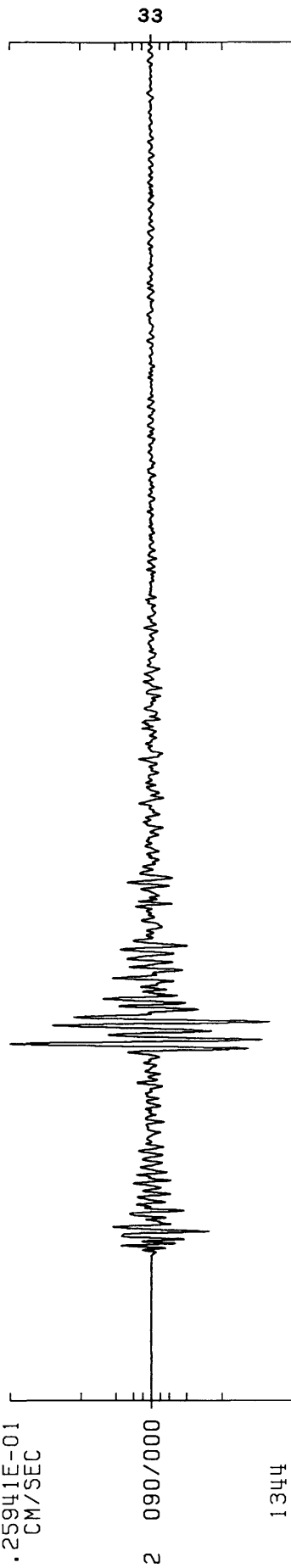
27.7097 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC

TIM89\*003+07:20:28.6190+.0064 DUR=20.1 S/S=200.0 E#0030 0030720JV G06  
STN+40:53.82+044:11.94A0000 IN=GEO#024#002 CHNGSAM04024  
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

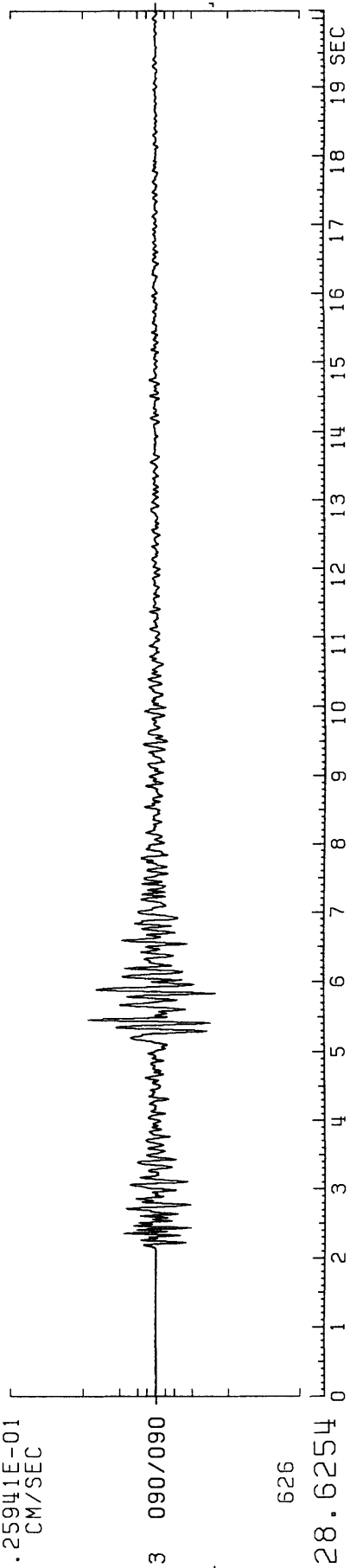
.25941E-01  
CM/SEC



.25941E-01  
CM/SEC

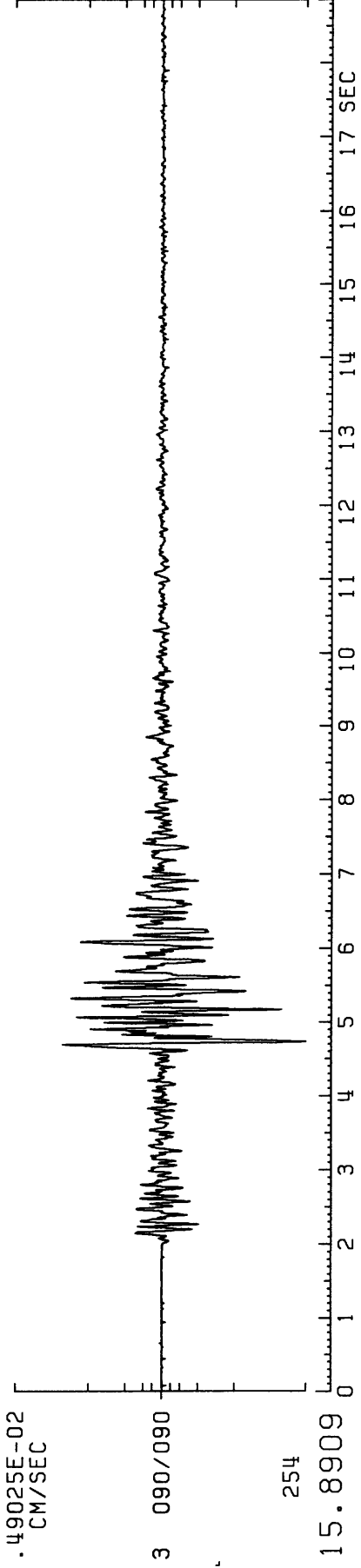
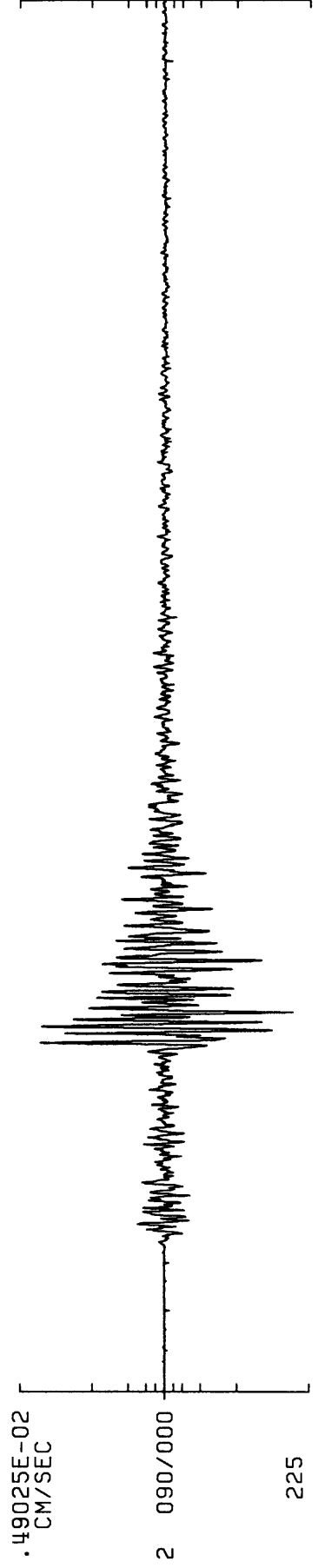
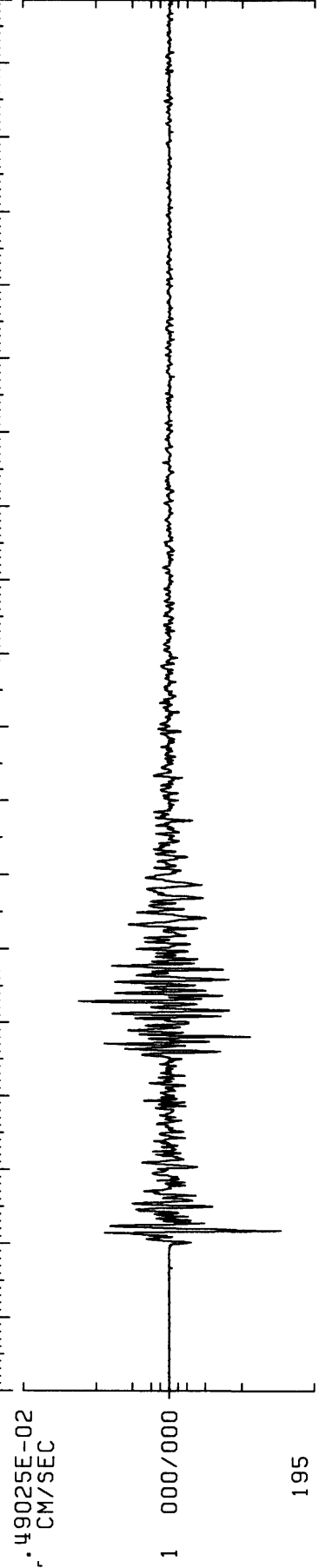


.25941E-01  
CM/SEC





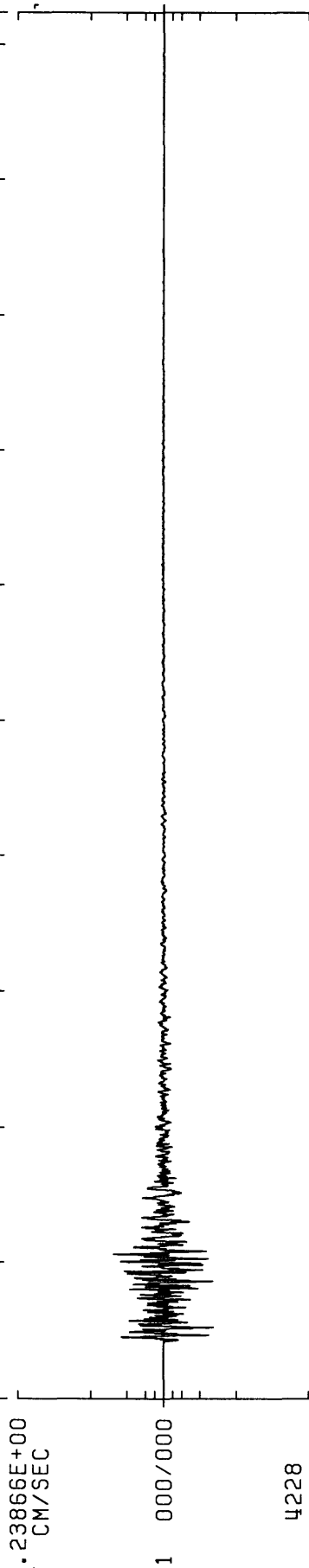
TIM89\*003+07:47:15.8290+.0619 DUR=18.9 S/S=200.0 E#0027 0030747FV<sub>0</sub> DZH  
STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM03772  
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,..10,H7,50.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 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



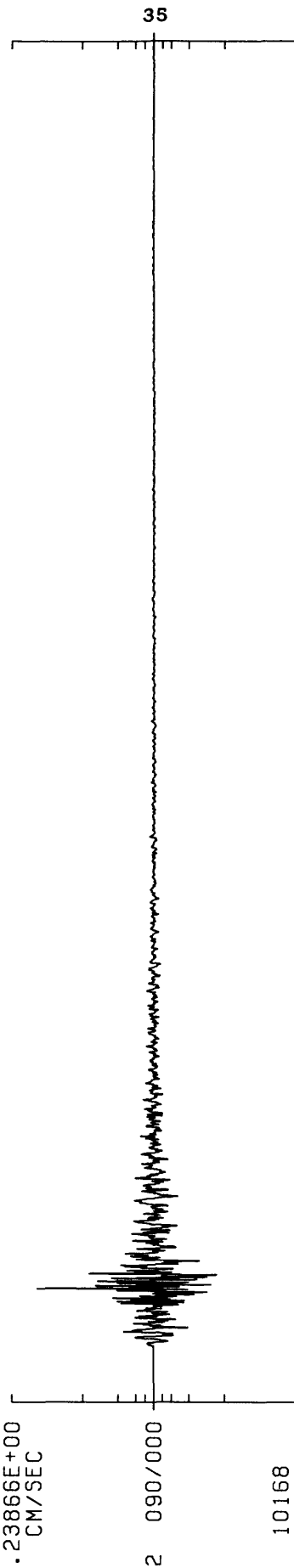
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STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM10240 0030819SV DZ
1--->090/000 SLG0.0025 XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1:-10.H7.50.0 B**E000
2--->090/000 SLG0.0033 XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 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

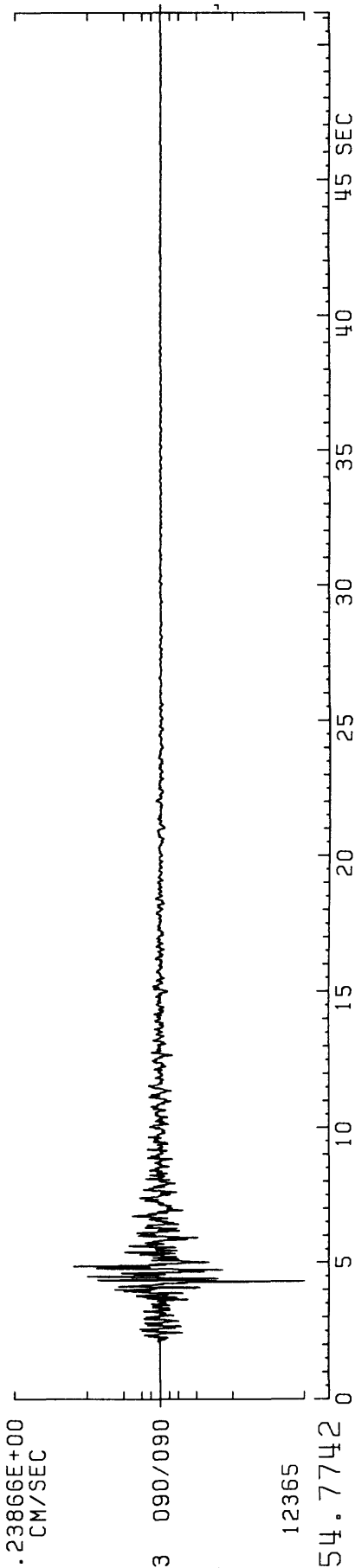
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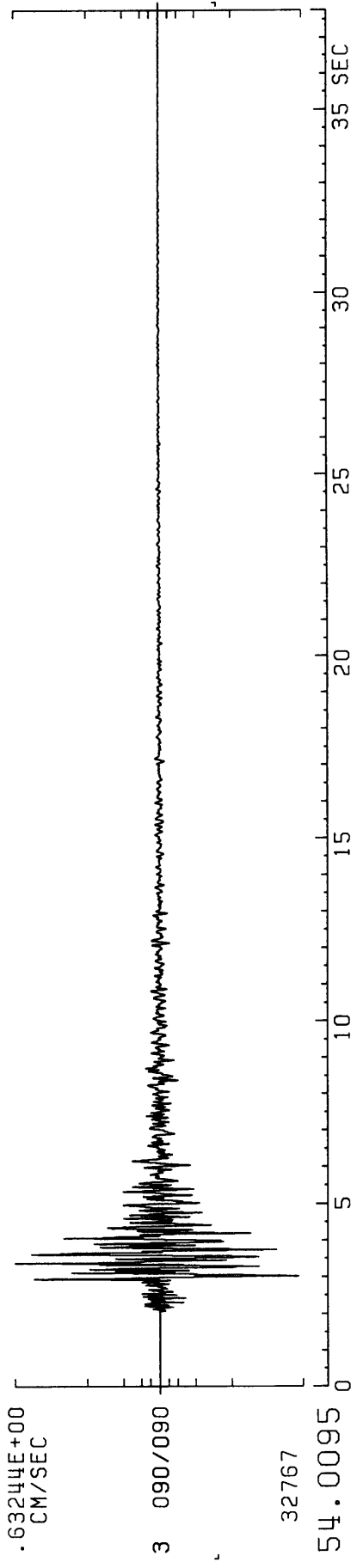
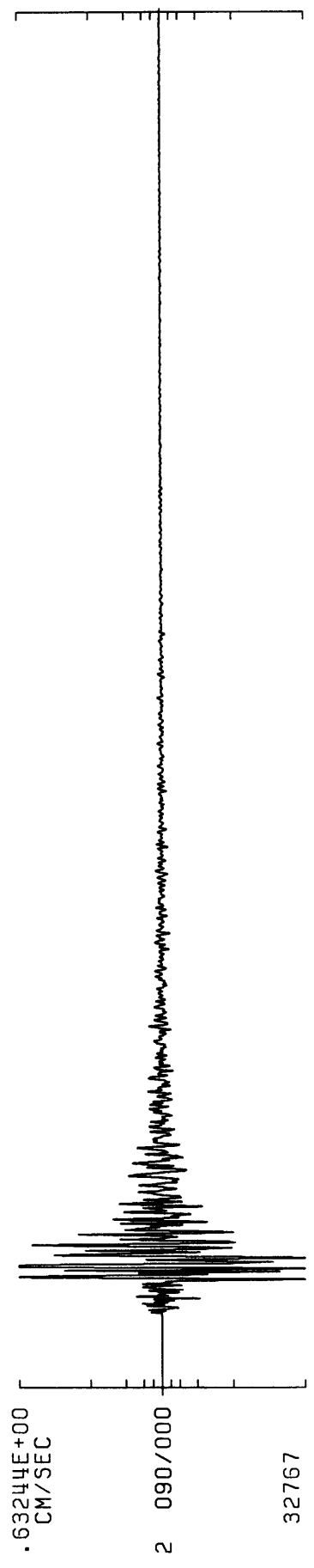
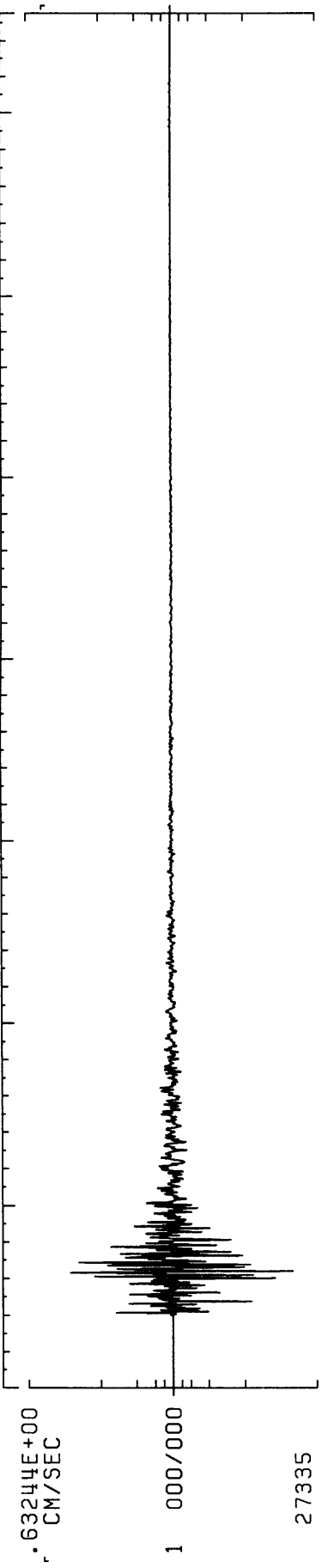
.23866E+00  
CM/SEC



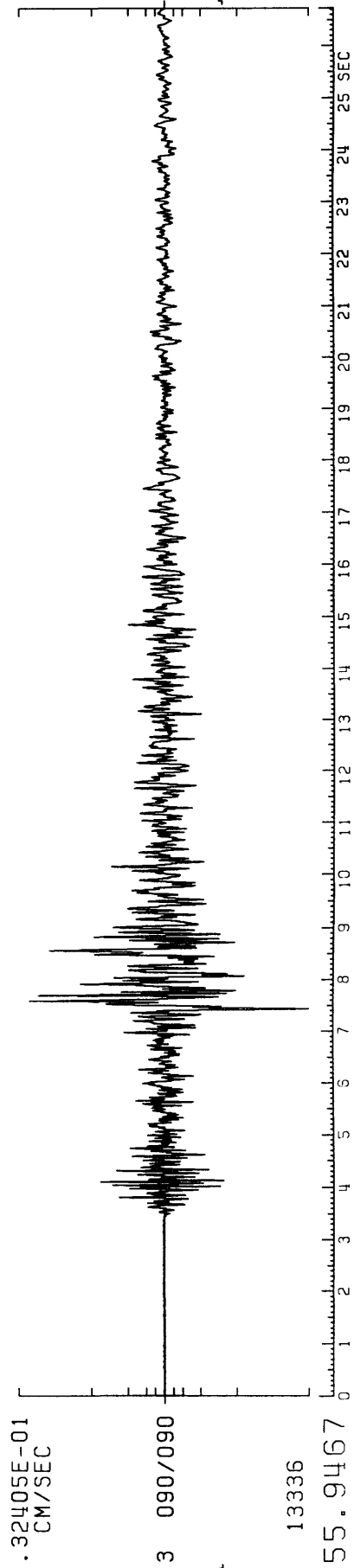
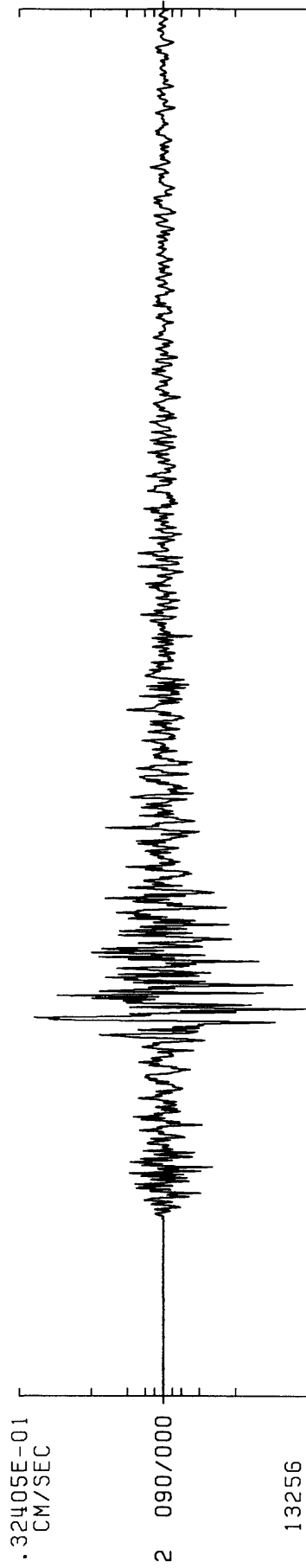
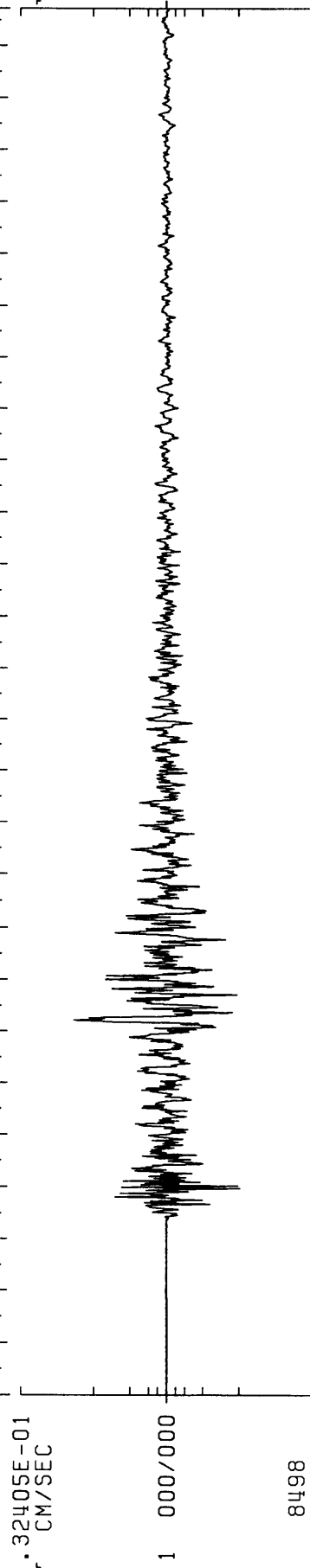
.23866E+00  
CM/SEC



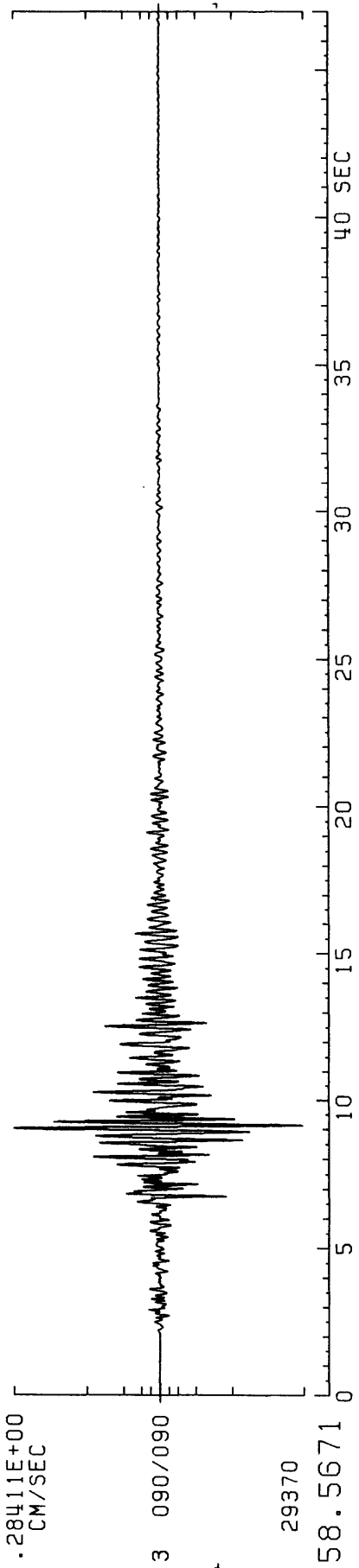
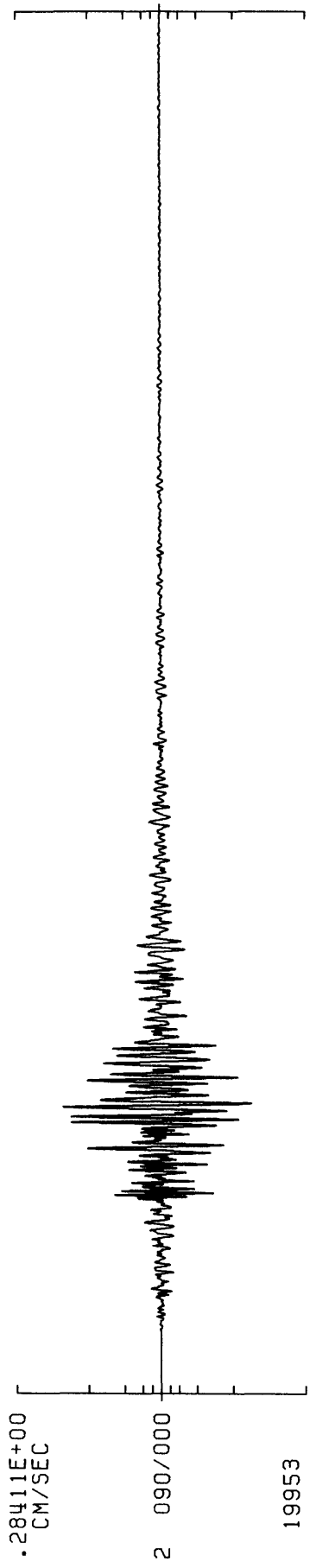
TIM89\*003+08:19:54.0030+.0065 DUR=37.8 S/S=200.0 E#0031 0030819SV G06  
STN+40:53.82+04:11.94A0000 IN=GEO#024#002 CHNGSAM07552  
1---->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1:.10,H7.50.0 B\*\*E000  
2---->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



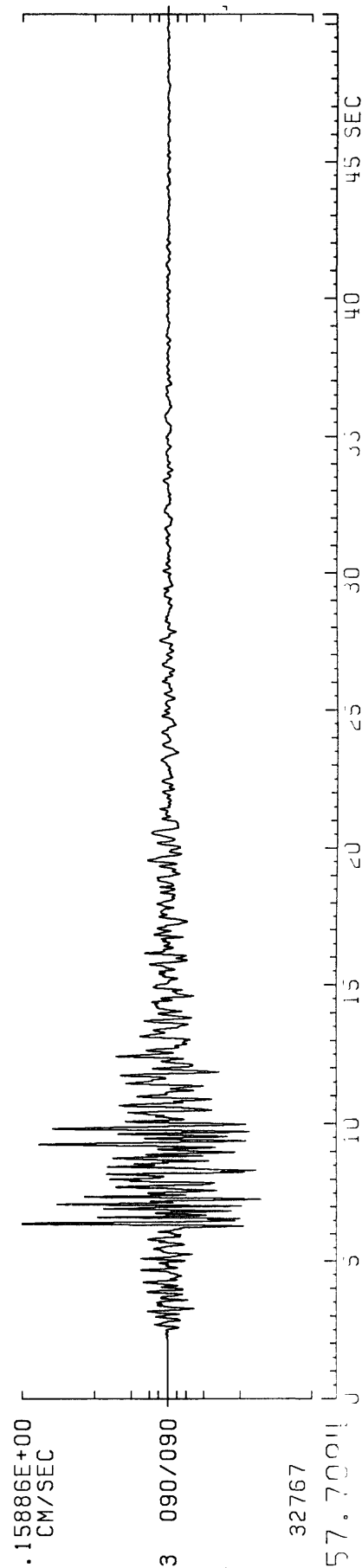
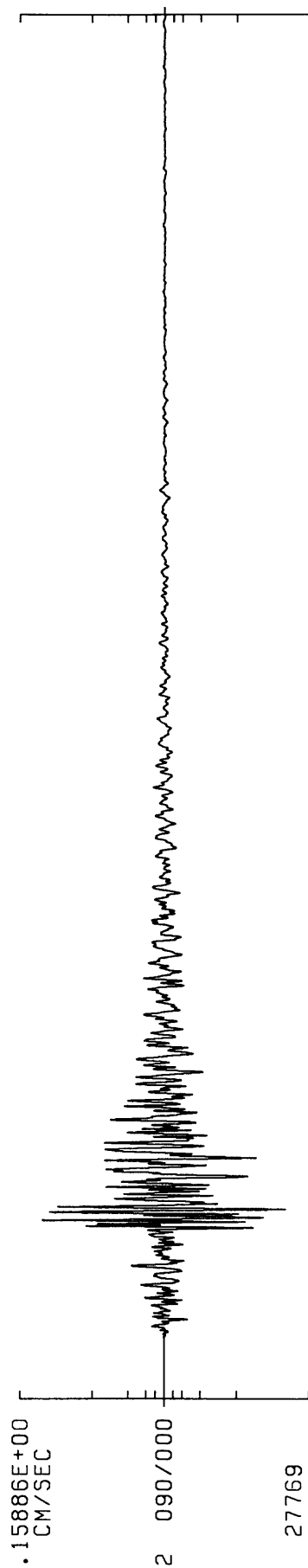
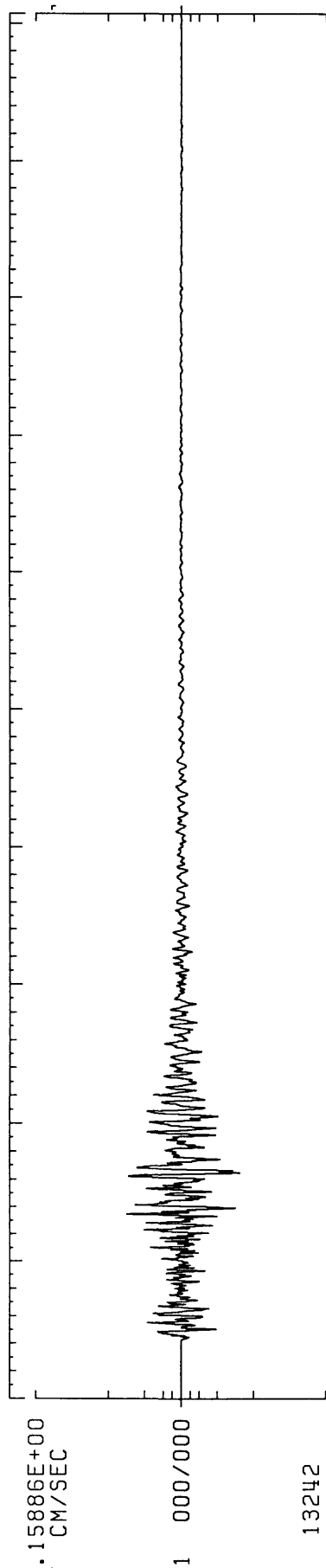
TIM89\*003+08:19:55.9930-.0463 DUR=26.7 S/S=100.0 E#0007 0030819SV<sub>0</sub>KI2  
STN+40:47.20+044:29.55A0000 IN=CE0#001#002 CHN3SAM02673  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*003+08:19:58.5150+.0521 DUR=47.0 S/S=200.0 E#0015 0030819TV<sup>o</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#006 CHNGSAM09400  
 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



TIM89\*003+08:19:57.7430-.0336 DUR=50.4 S/S=200.0 E#0035 0030819TV M02  
 STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM10072  
 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



TIM89\*003+08:21:44.0430+.0065 DUR=16.3 S/S=200.0 E#0032 00308210V<sub>a</sub> G06  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 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--->090/000 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

.16599E-01  
CM/SEC

1 000/000

356

.16599E-01  
CM/SEC

2 090/000

860

.16599E-01  
CM/SEC

3 090/090

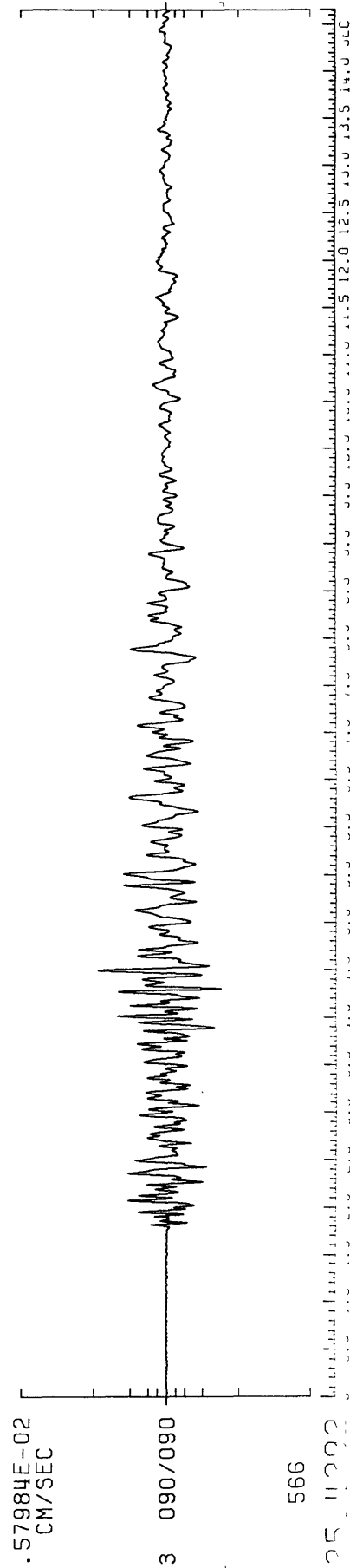
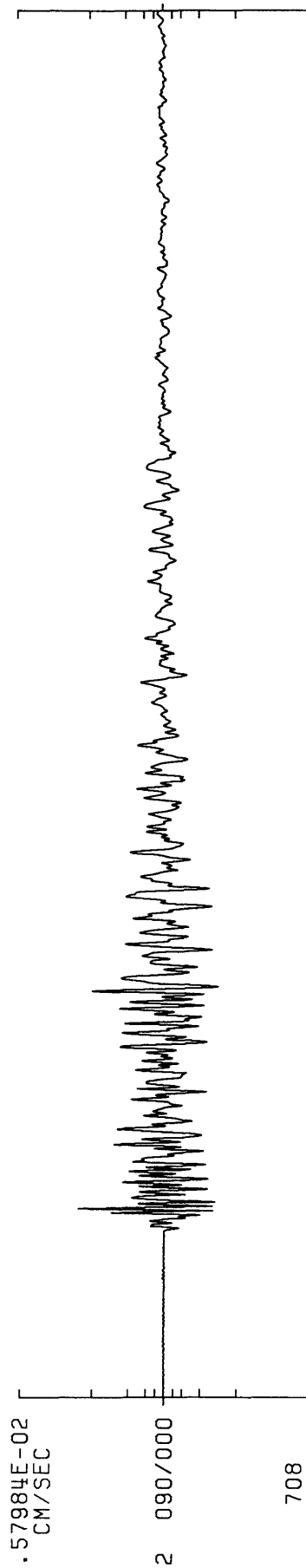
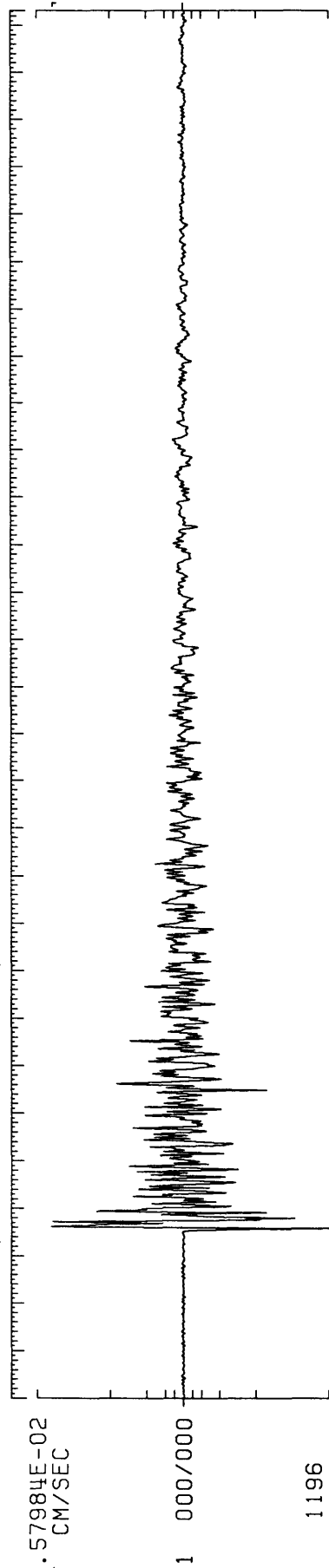
452

44.0495

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 SEC

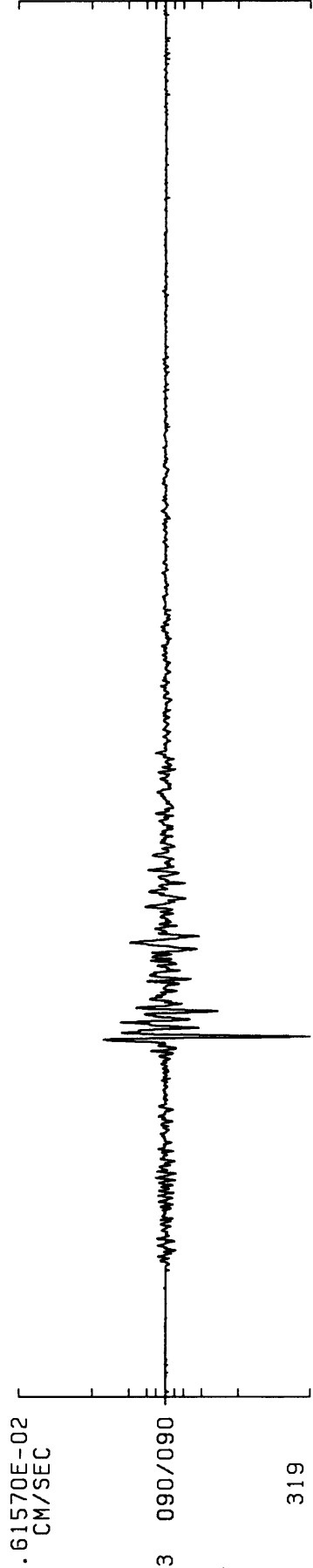
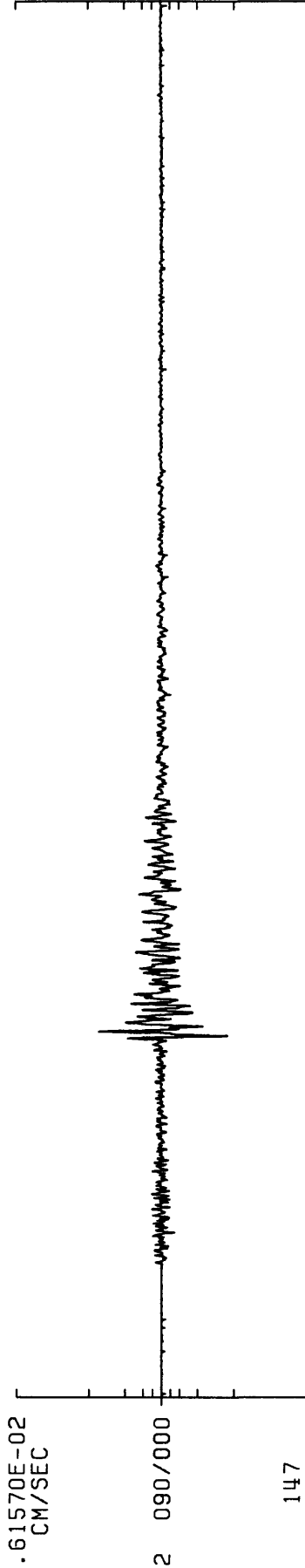
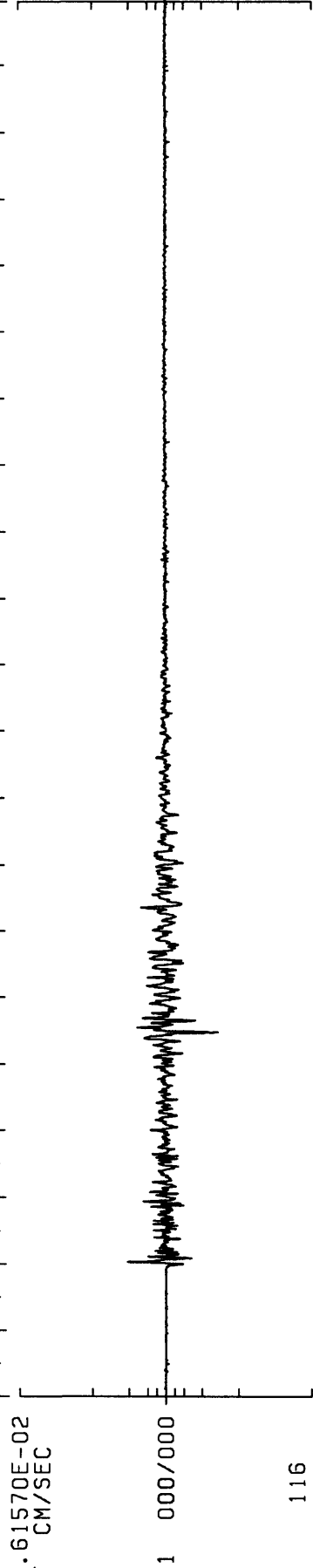
40

TIM89\*003+08:27:25.4630-.0338 DUR=14.7 S/S=200.0 E#0036 0030827IV<sub>a</sub> M02  
 STN+40:59.55+043:56.40A0000 IN=GEO#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





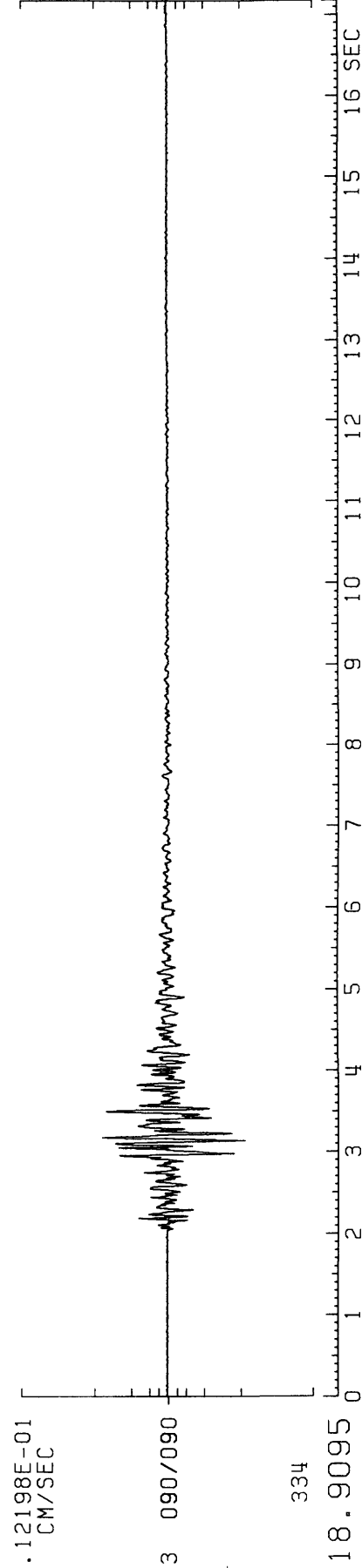
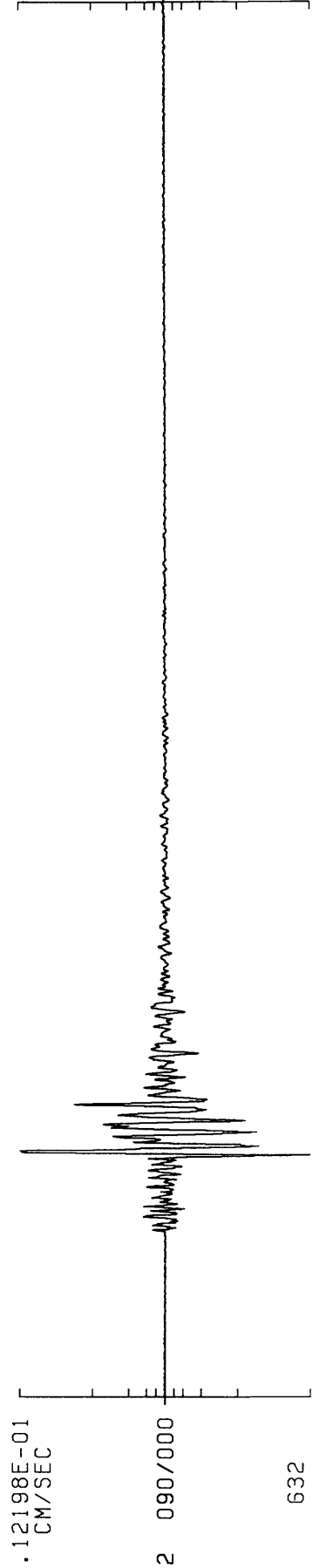
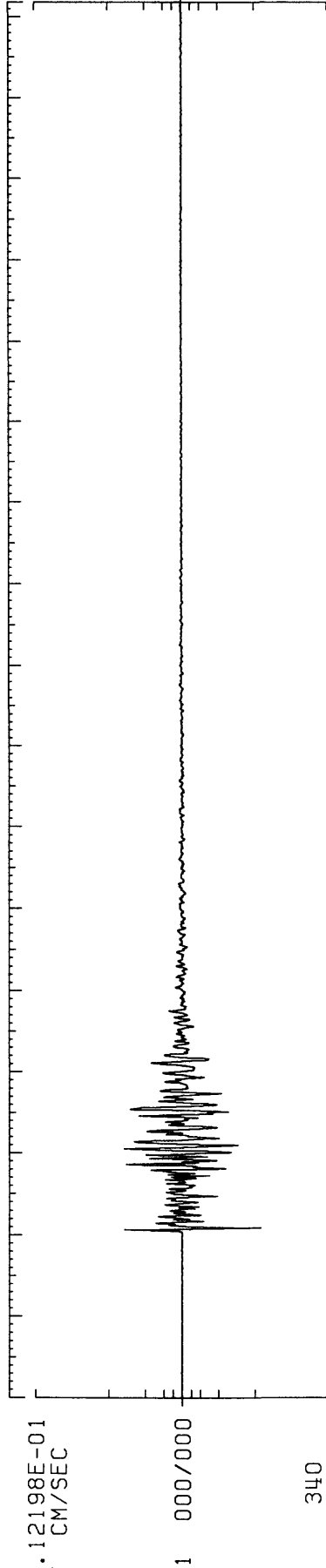
TIM89\*003+08:27:27.4720+.0622 DUR=21.0 S/S=200.0 E#0030 0030827 JV<sup>0</sup> DZH  
 STN+40:47.25+04:11.20R0000 IN=GEO#042#004 CHN6SAM04192  
 1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1:10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 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



27.5342 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

TIM89\*003+08:36:18.9030+.0065 DUR=17.2 S/S=200.0 E#0033 0030836GV G0C

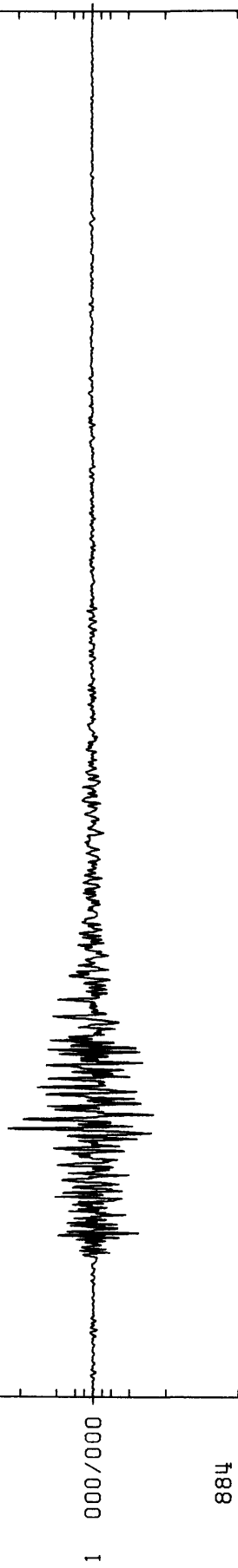
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1--->000/000 SLG0.0025.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1..10.H7.50.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1..10.H7.50.0 B\*\*E000  
3--->090/090 SLG0.0042.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1..10.H7.50.0 B\*\*E000



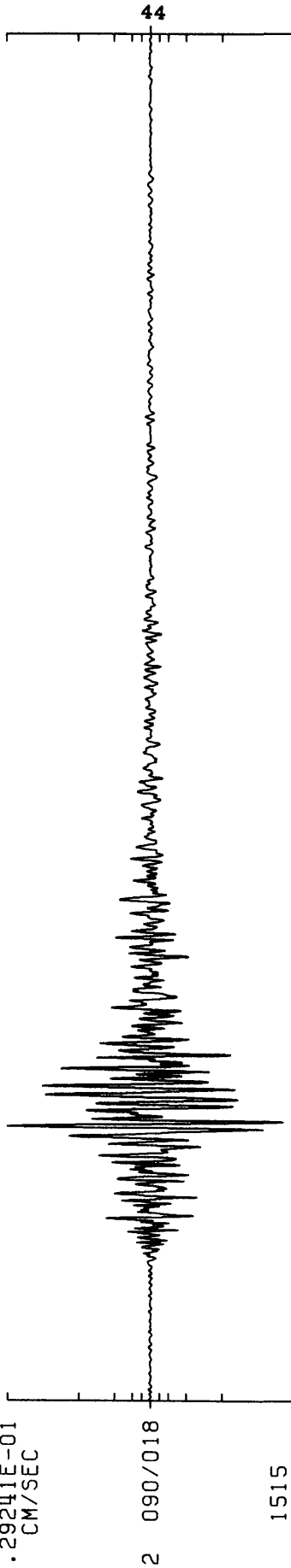
18.9095

TIM89\*003+09:27:02.9330+.0136 DUR=17.6 S/S=200.0 E#0002 0030927AV ART  
 STN+40:50.20+044:02.60A0000 IN=GE0#010#008 CHN6SAM03520  
 1--->000/000 SLC0.0025,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--->090/018 SLC0.0033,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--->090/108 SLC0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000

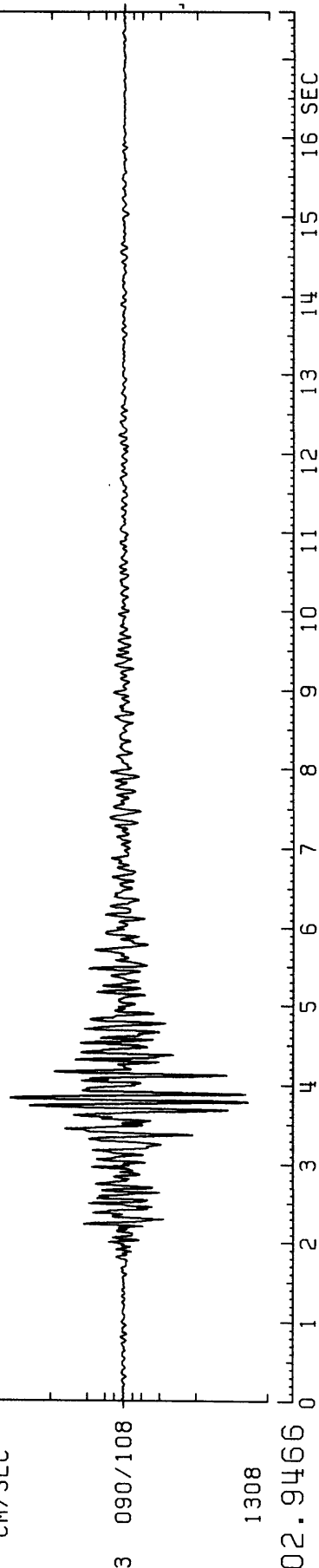
.29241E-01  
CM/SEC



.29241E-01  
CM/SEC

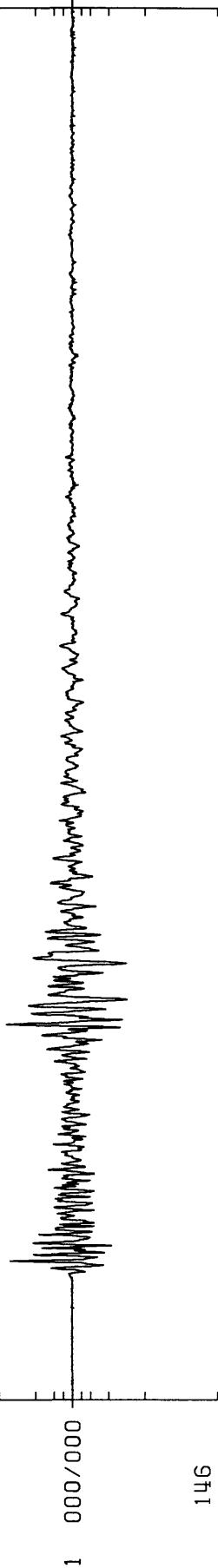


.29241E-01  
CM/SEC

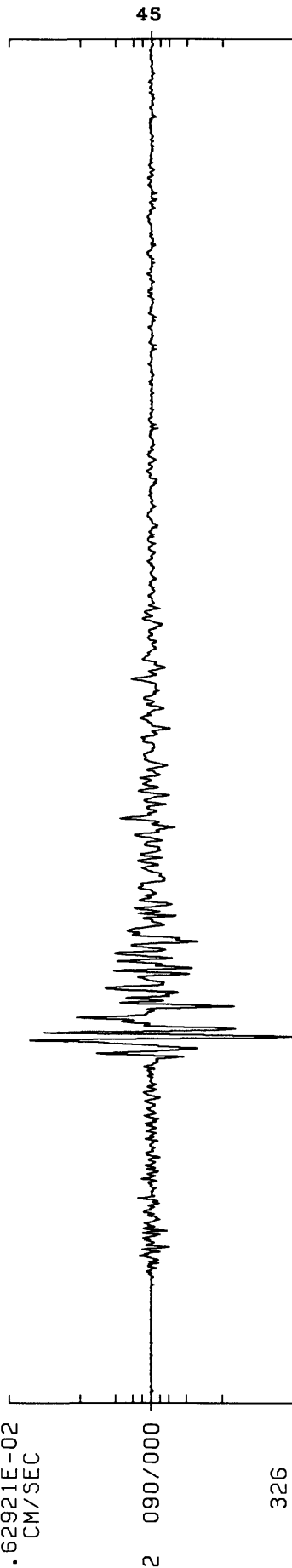


TIM89\*003+09:27:05.0350+.0625 DUR=18.9 S/S=200.0 E#0031 0030927BV<sup>0</sup>DZH  
 STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM03772  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,..10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 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

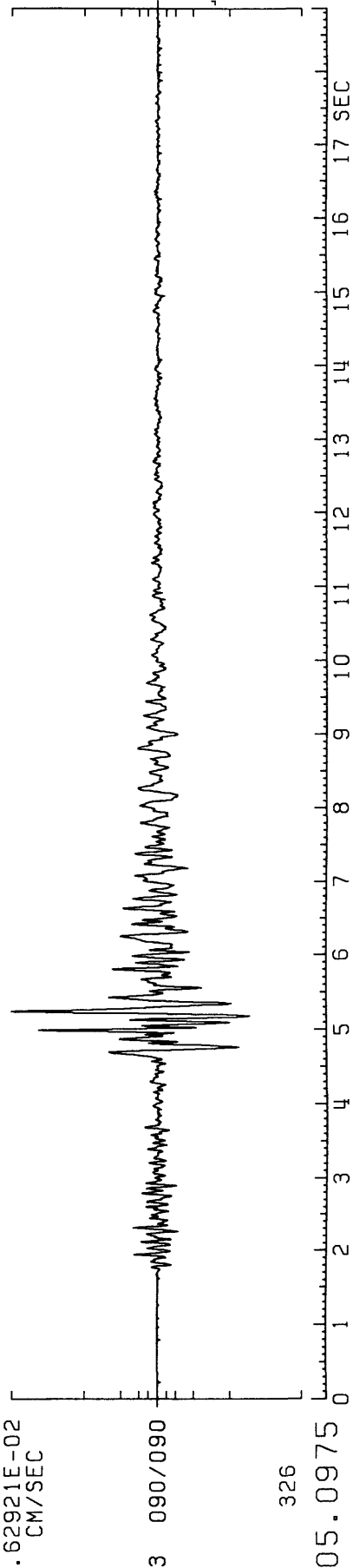
.62921E-02  
CM/SEC



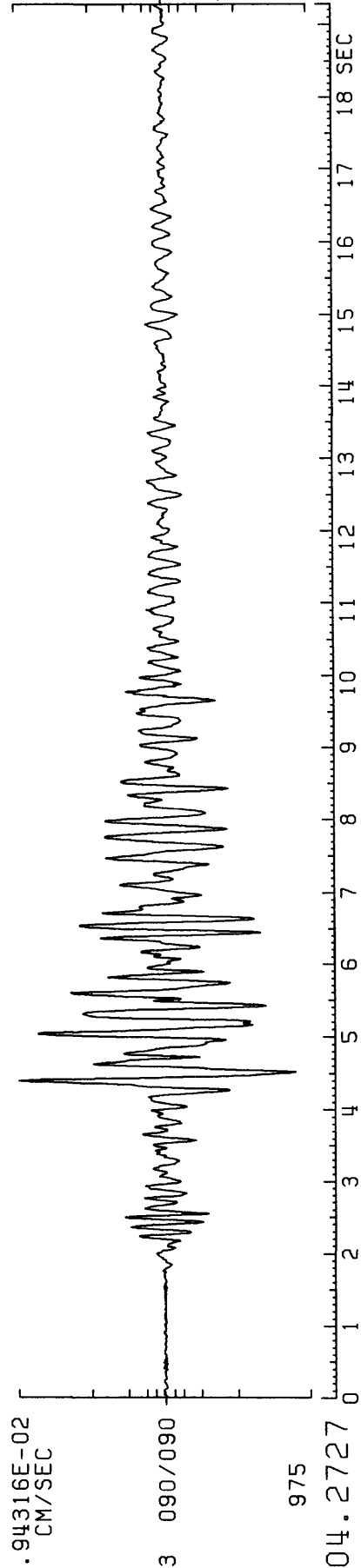
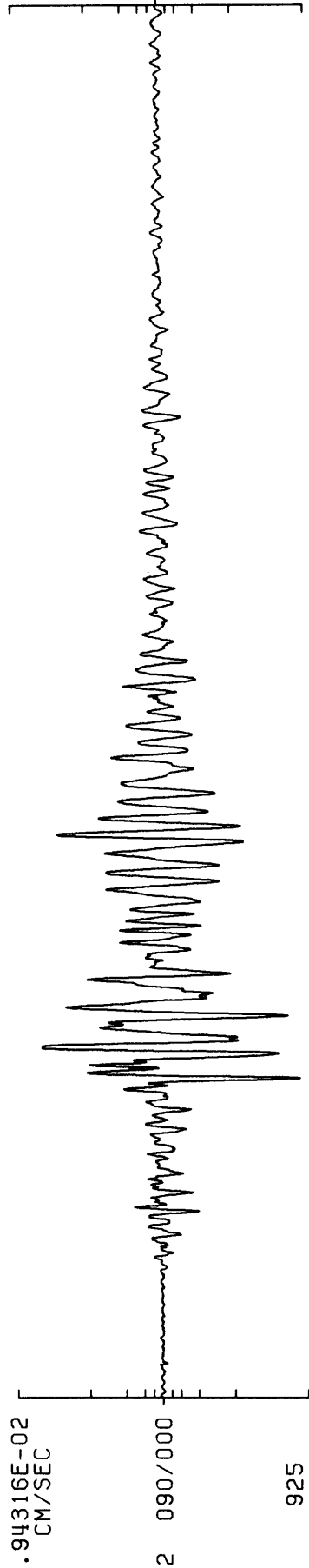
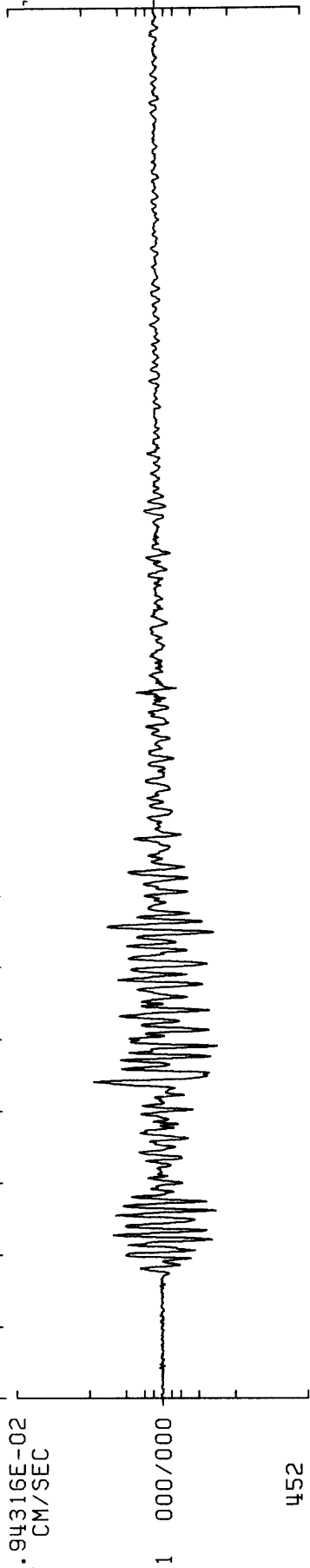
.62921E-02  
CM/SEC



.62921E-02  
CM/SEC



TIM89\*003+09:27:04.2180+.0547 DUR=19.3 S/S=200.0 E#0016 0030927BV<sup>5</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#006 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



TIM89\*003+13:28:17.9630+.0067 DUR=22.6 S/S=200.0 E#0035 0031328FV G00  
STN+40:53.82+044:11.94A0000 IN=GEO#024#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

.19587E+00  
CM/SEC

1 000/000

7702

.19587E+00  
CM/SEC

2 090/000

10148

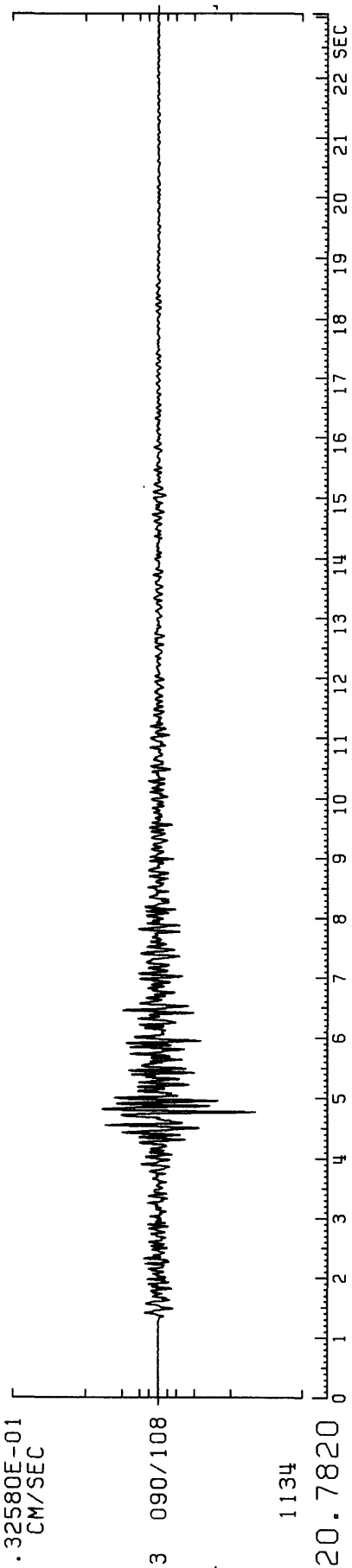
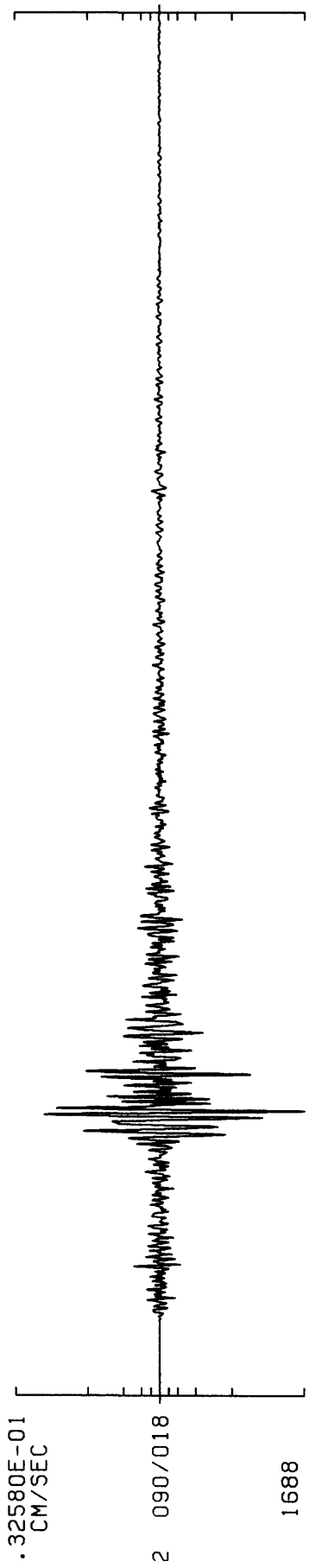
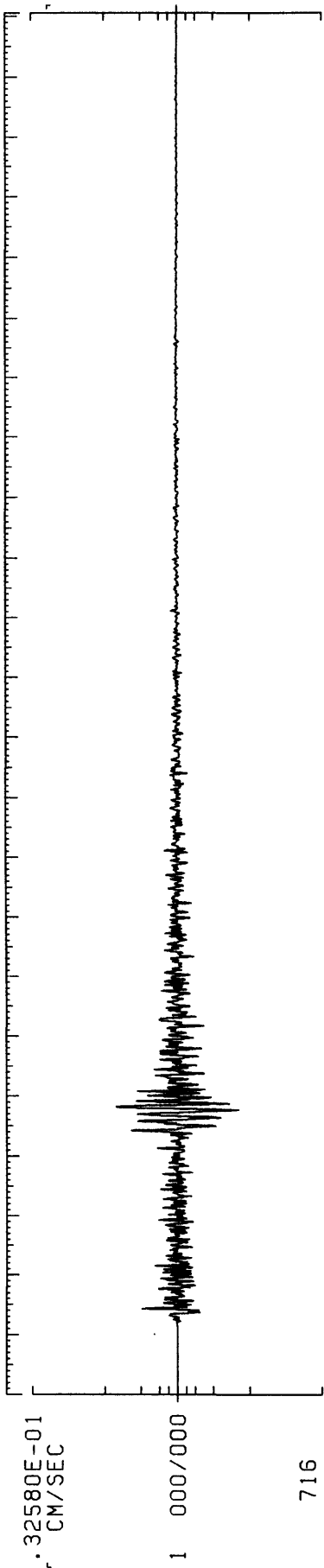
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CM/SEC

3 090/090

9142

17.9697

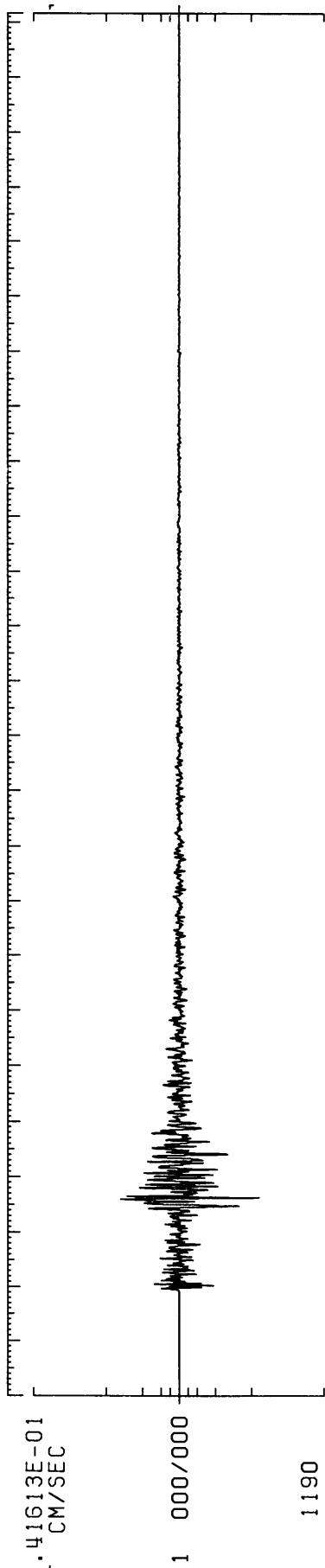
TIM89\*003+13:28:20.7680+.0140 DUR=23.1 S/S=200.0 E#0003  
 STN+40:50.20+044:02.60A0000 IN=GEO#010#008 CHN6SAM04612 0031328GV ART  
 1--->000/000 SLGO.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/018 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/108 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



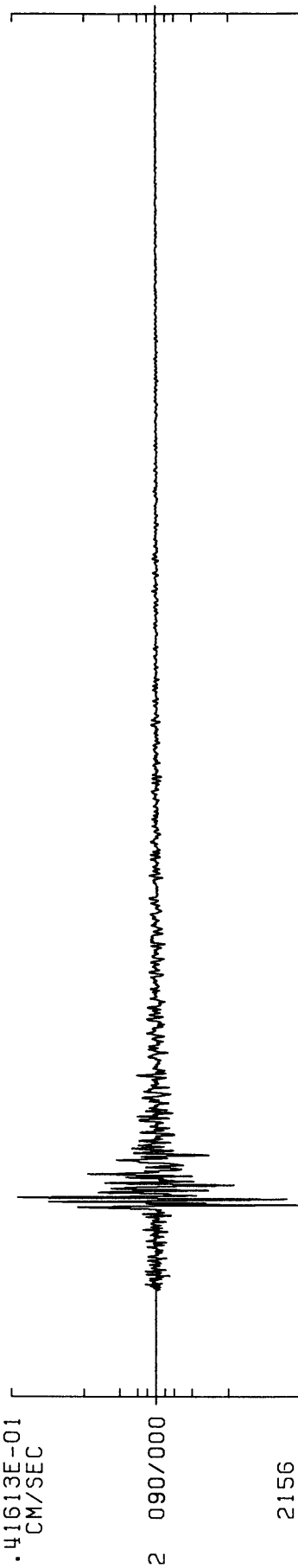
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TIM89*003+13:28:18.2520+.0639 DUR=25.2 S/S=200.0 E#0033 0031328GV0ZHH
STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM05032 0 FIL:L1-.10,H7.50.0 B**E000
1--->000/000 SLG0.0025 XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 0 FIL:L1-.10,H7.50.0 B**E000
2--->090/000 SLG0.0033 XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 0 FIL:L1-.10,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 0 FIL:L1-.10,H7.50.0 B**E000

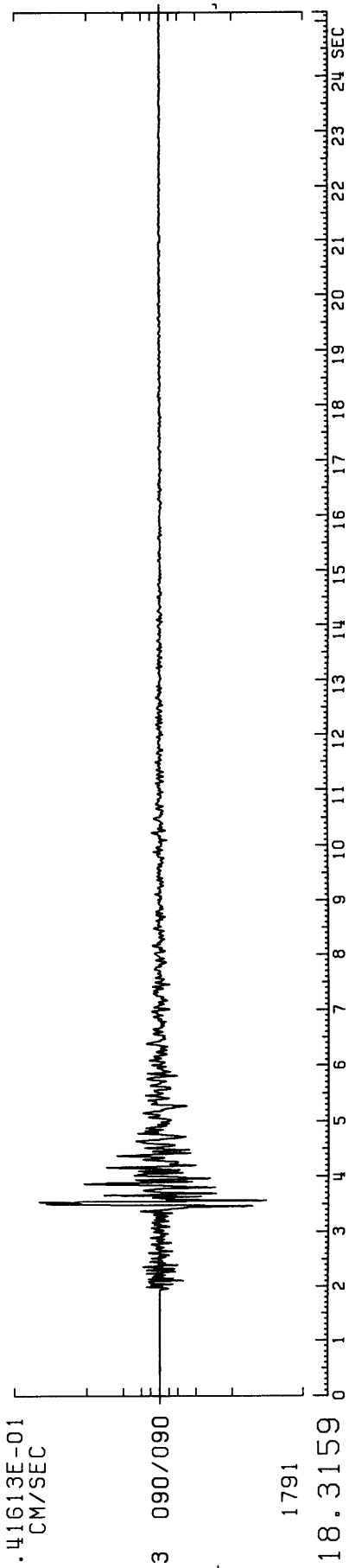
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• 41613E-01  
CM/SEC

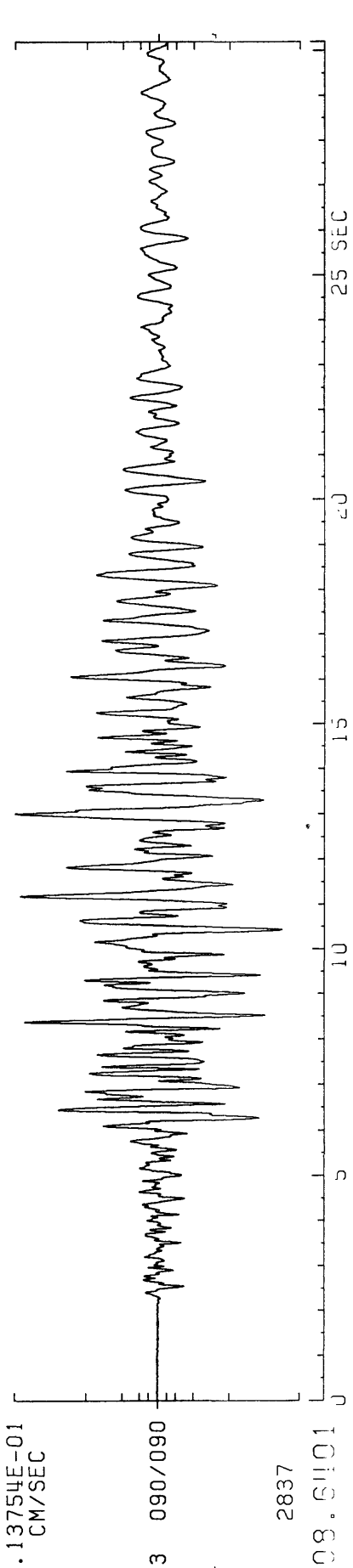
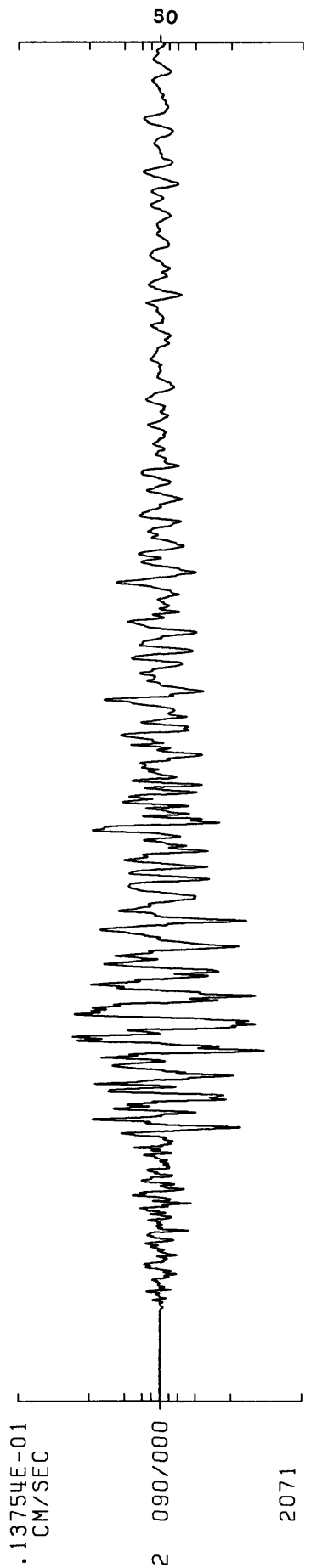
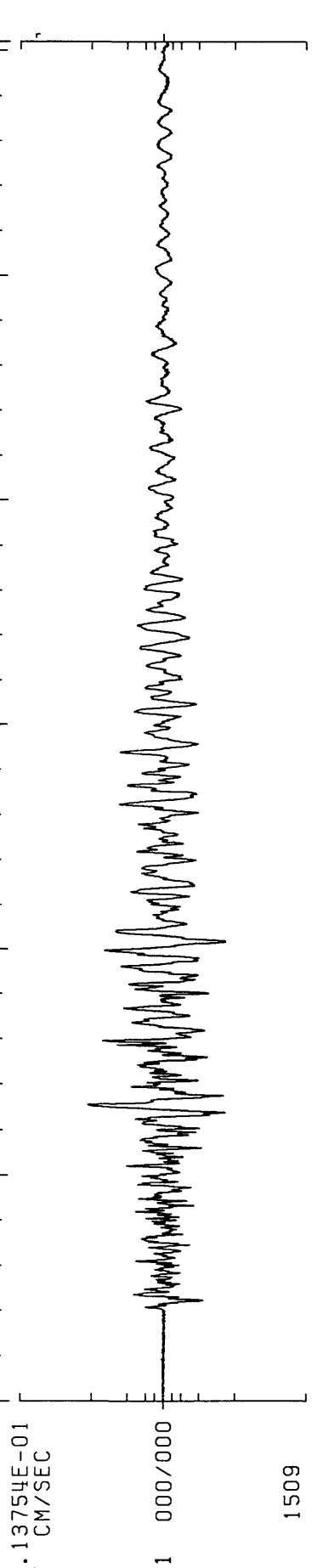


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CM/SEC

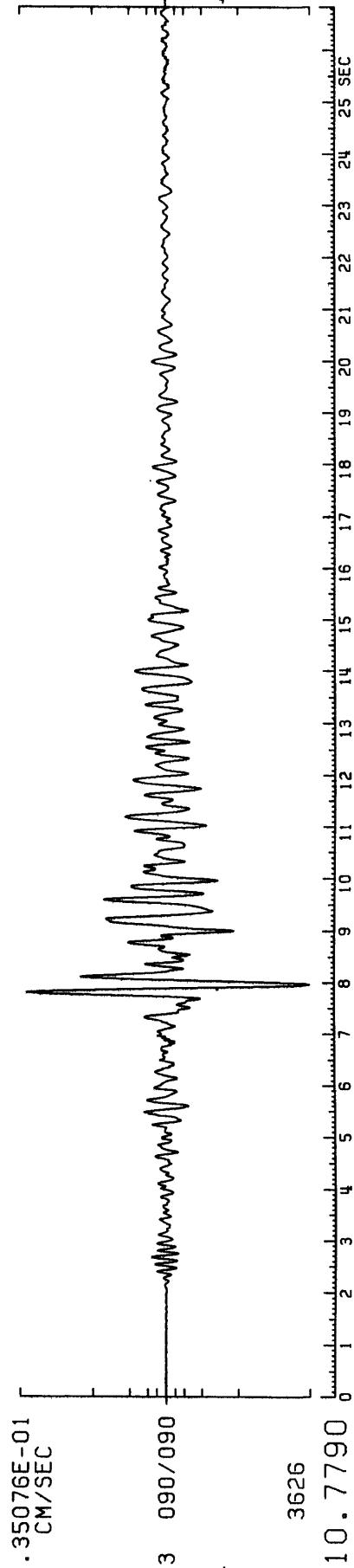
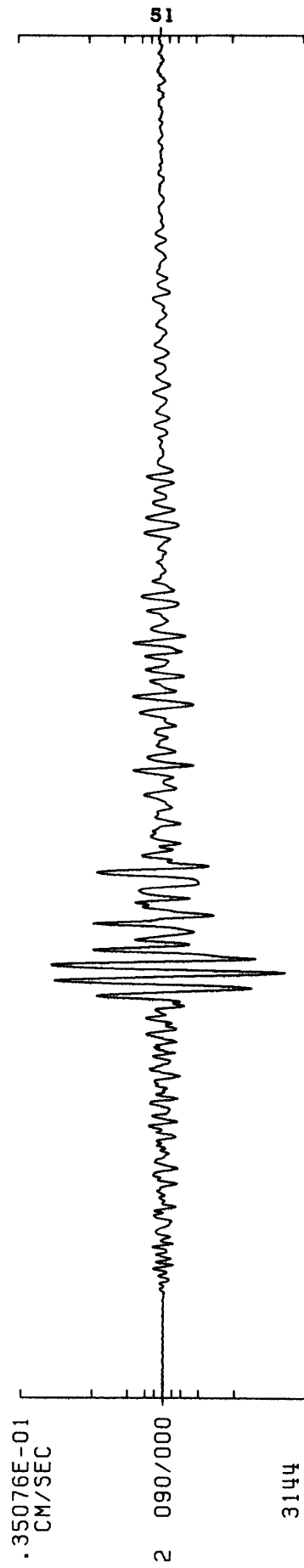
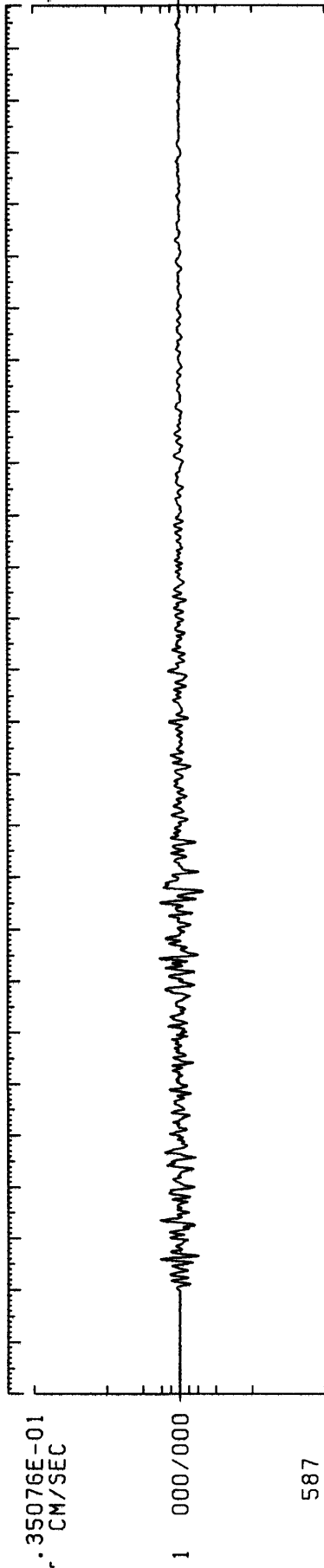




TIM89\*003+13:35:08.6830-.0429 DUR=30.2 S/S=200.0 E#0037 0031335CV M02  
 STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM06040  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



TIM89\*003+13:35:10.7150+.0640 DUR=26.8 S/S=200.0 E#0017 0031335DV<sup>a</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#006 CHNGSAM05368  
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



TIM89\*003+13:35:13.6320+.0639 DUR=28.5 S/S=200.0 E#0034 0031335EV DZH  
STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM05704  
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

.55394E-02  
CM/SEC

1 000/000

171

.55394E-02  
CM/SEC

2 090/000

272

.55394E-02  
CM/SEC

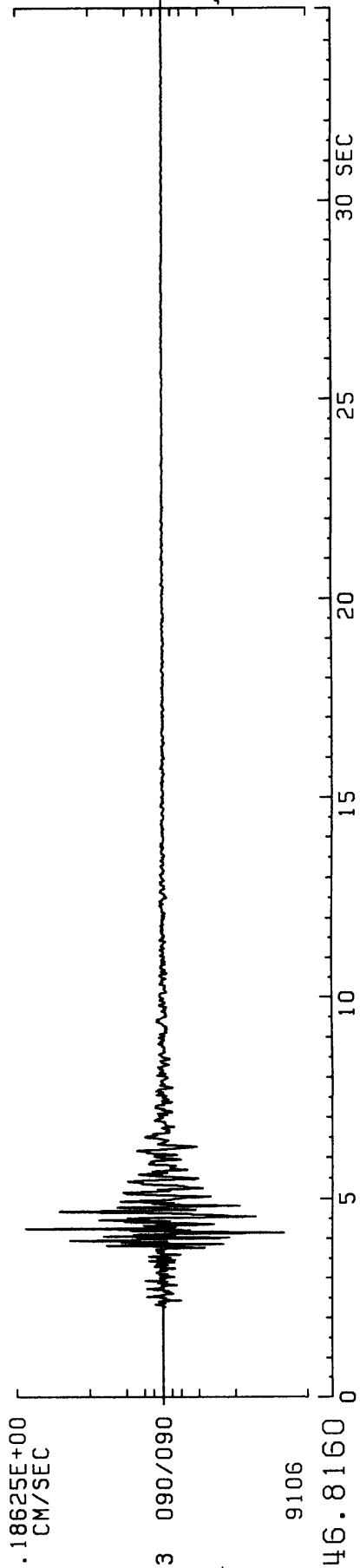
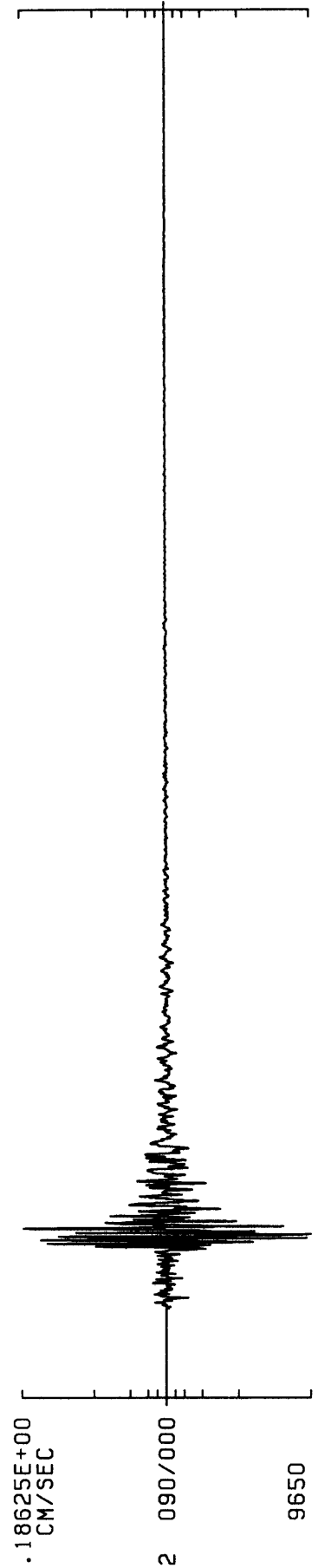
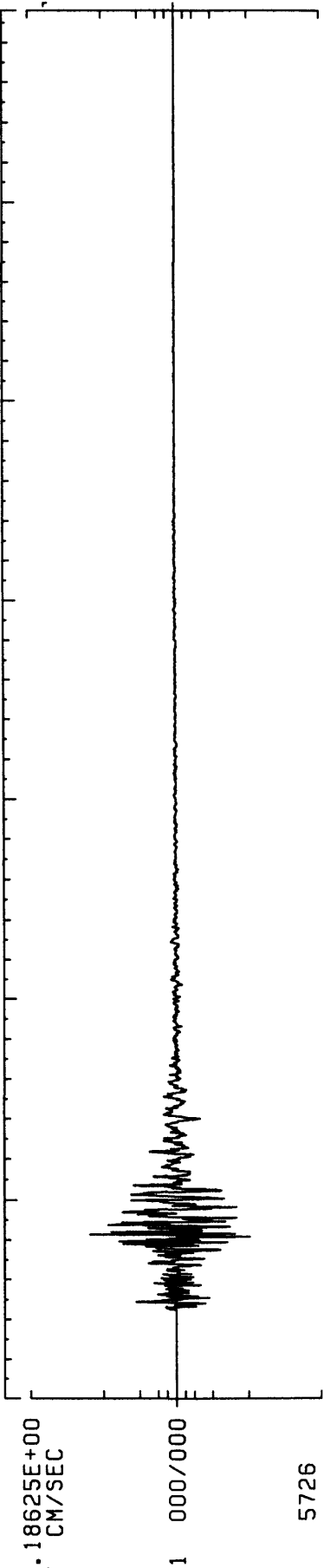
3 090/090

287

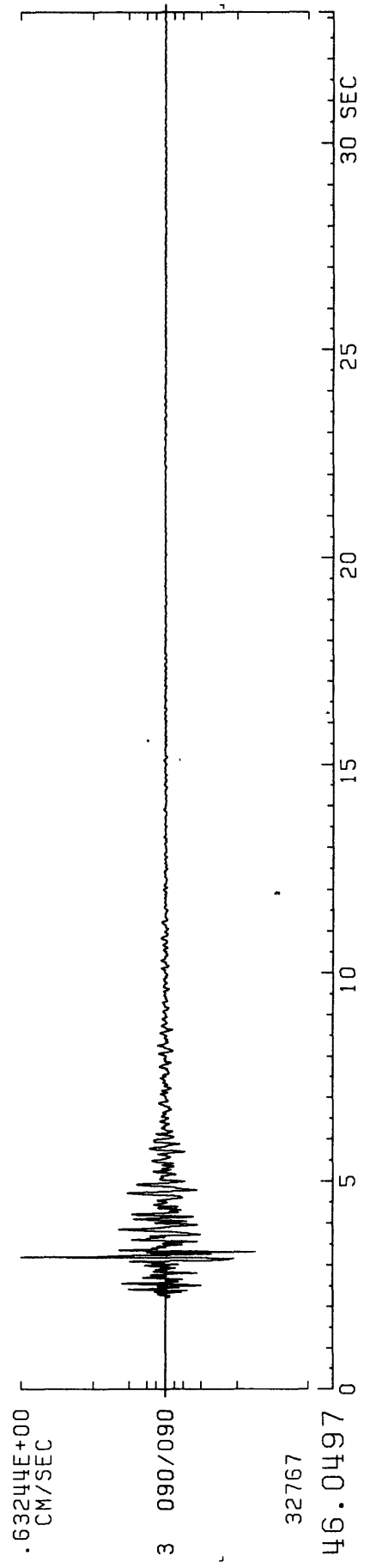
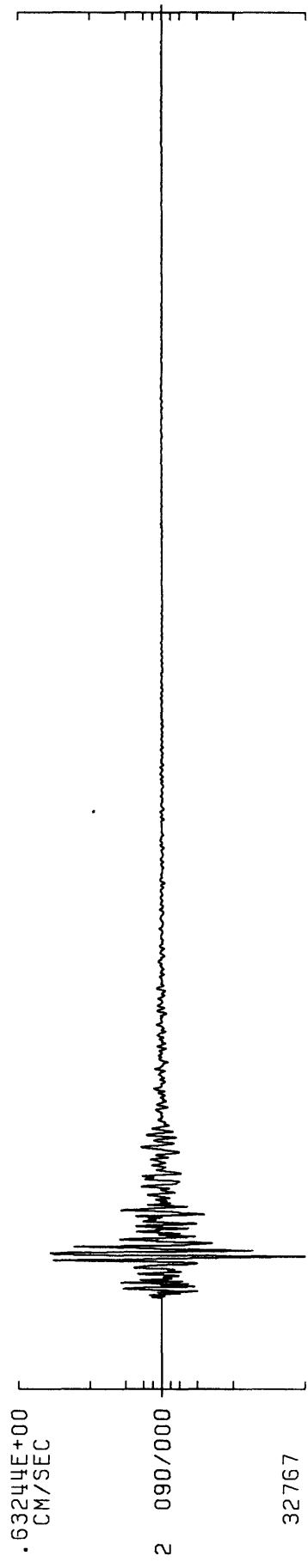
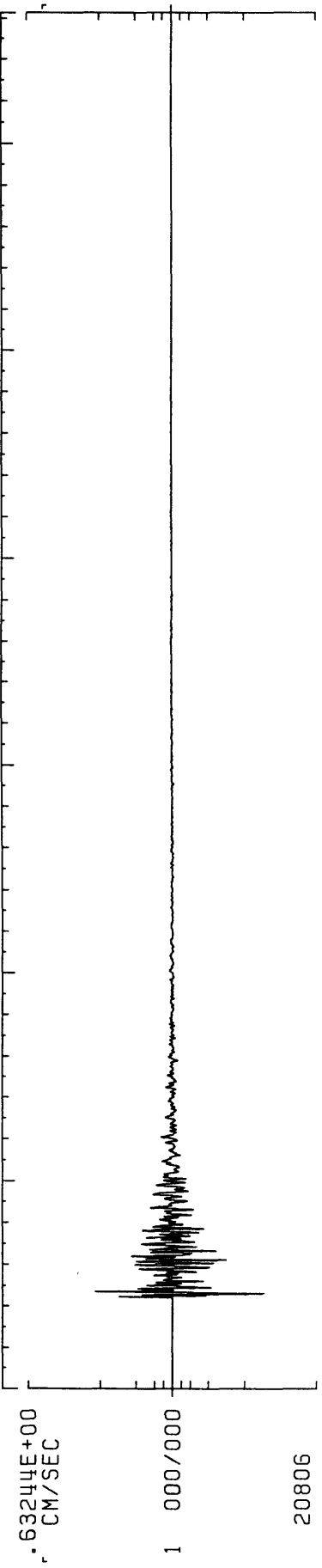
13.6959

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

TIM89\*003+13:48:46.7520+.0640 DUR=34.8 S/S=200.0 E#0035 0031348PV DZH  
 STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM06964  
 1--->000/000 SLG0.0025.XYZ00000.0.00000.0 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 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 VEL#0000:2.00.0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000



TIM89\*003+13:48:46.0430+.0067 DUR=33.1 S/S=200.0 E#0036 0031348PV 006  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM06628  
 1--->000/000 SL60.0025.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 SL60.0033.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 SL60.0042.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1..10.H7.50.0 B\*\*E000



TIM89\*003+13:48:47.6070-.0532 DUR=21.7 S/S=100.0 E#0008 0031348PV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#002 CHN3SAM02169  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.50614E-01  
 CM/SEC

1 000/000

11769

.50614E-01  
 CM/SEC

2 090/000

20830

.50614E-01  
 CM/SEC

3 090/090

15476

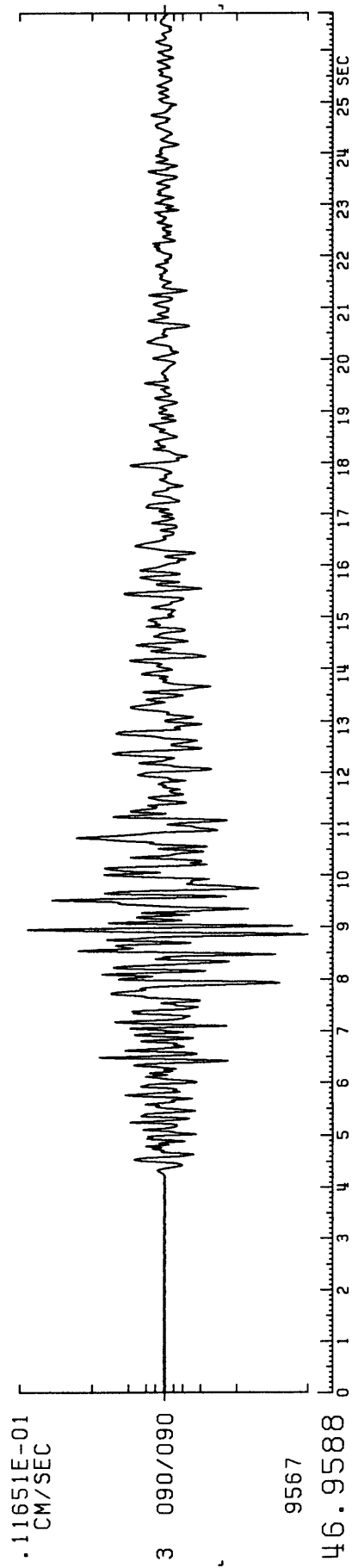
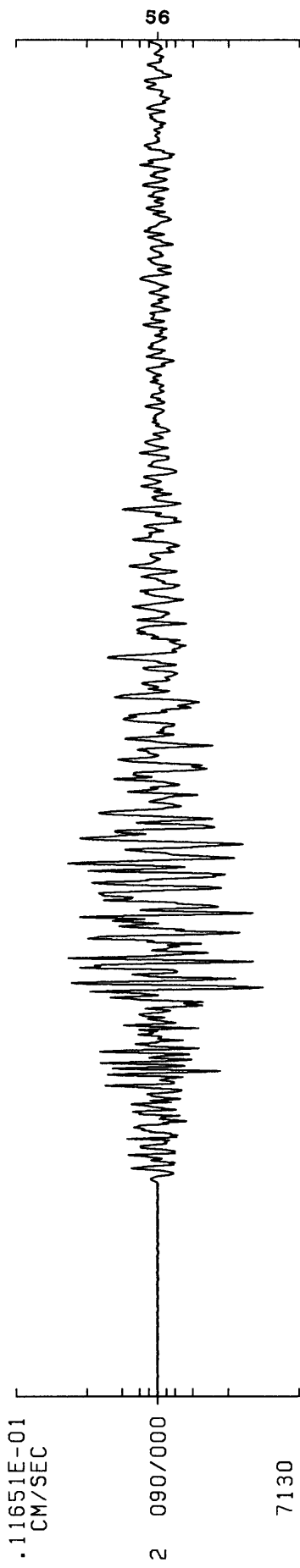
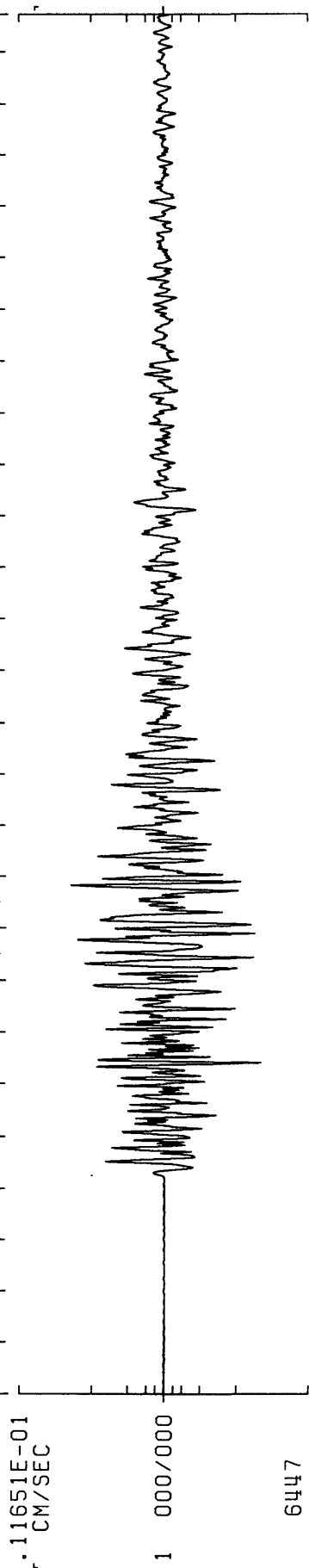
47.5538

20 SEC

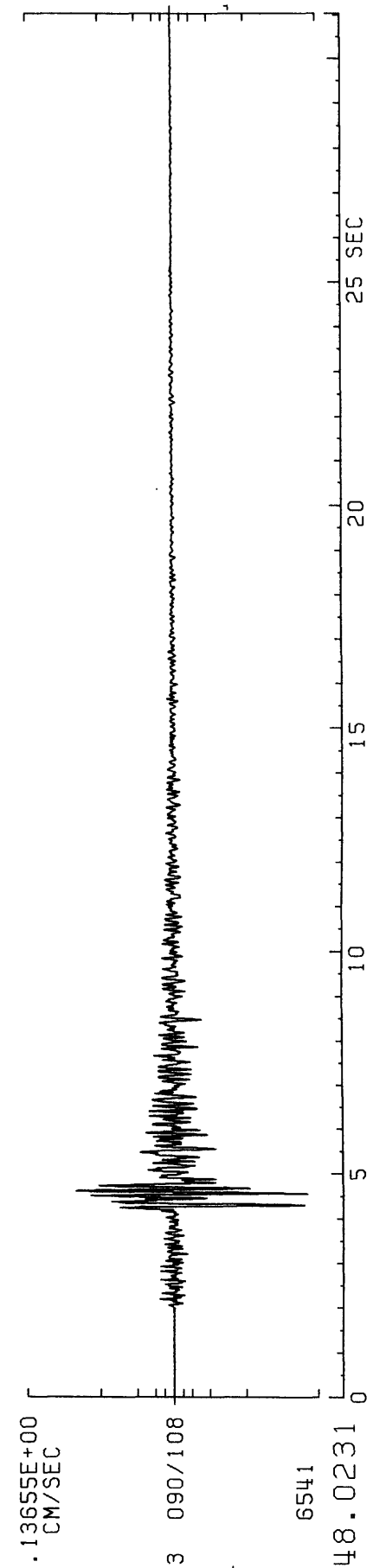
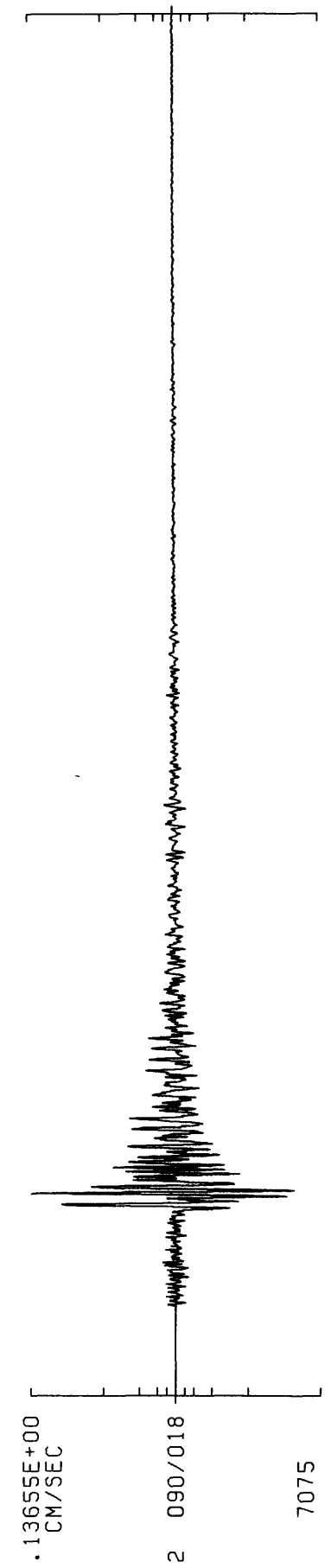
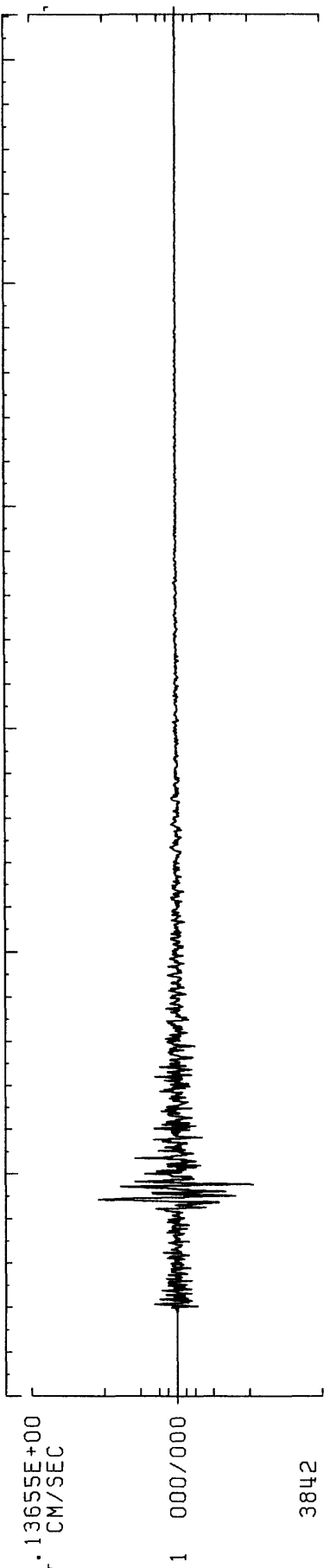
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2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000

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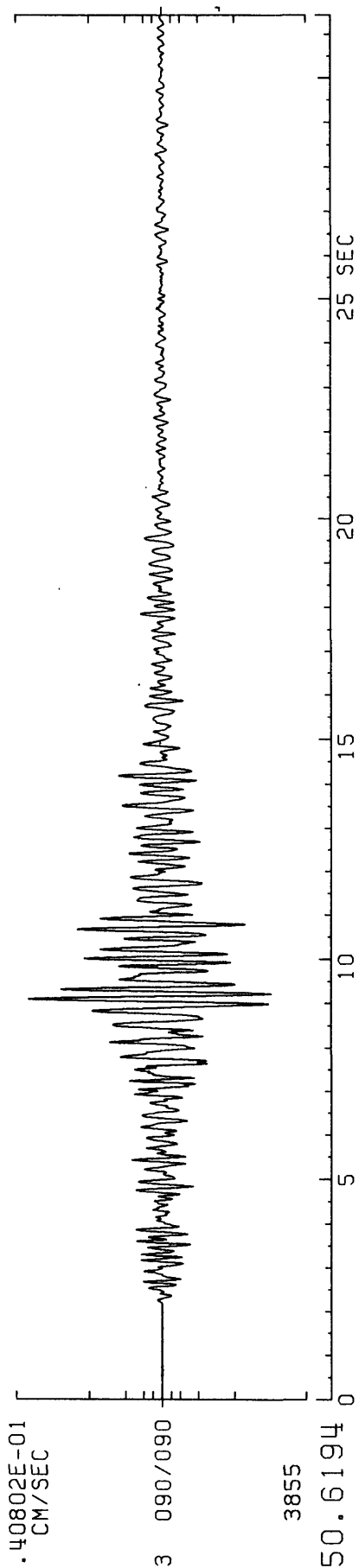
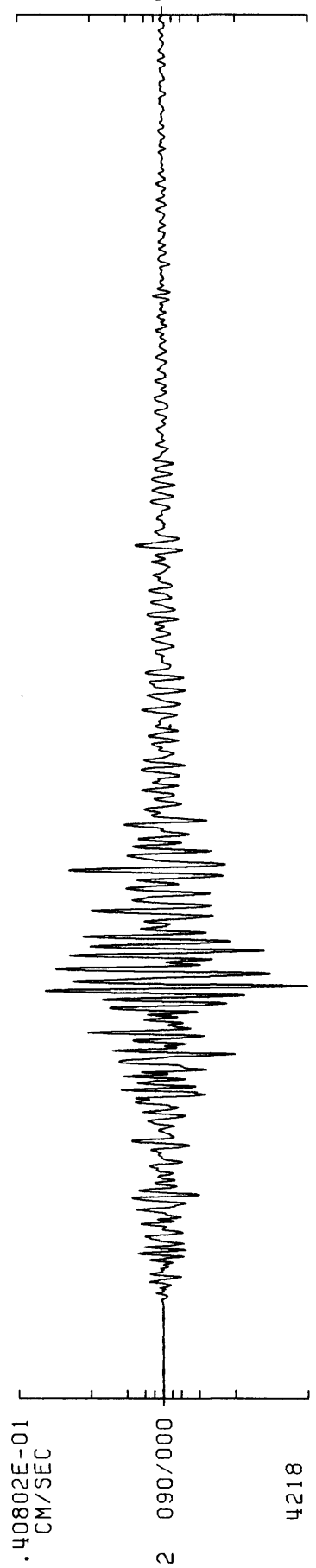
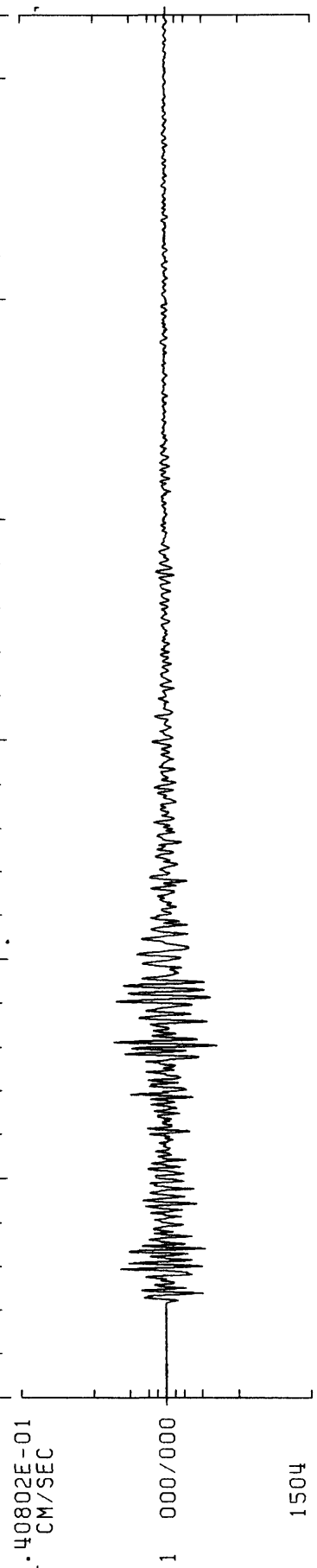


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 STN+40:50.20+044:02.60A0000 IN=GEO#010#008 CHN6SAM06208  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/018 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/108 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



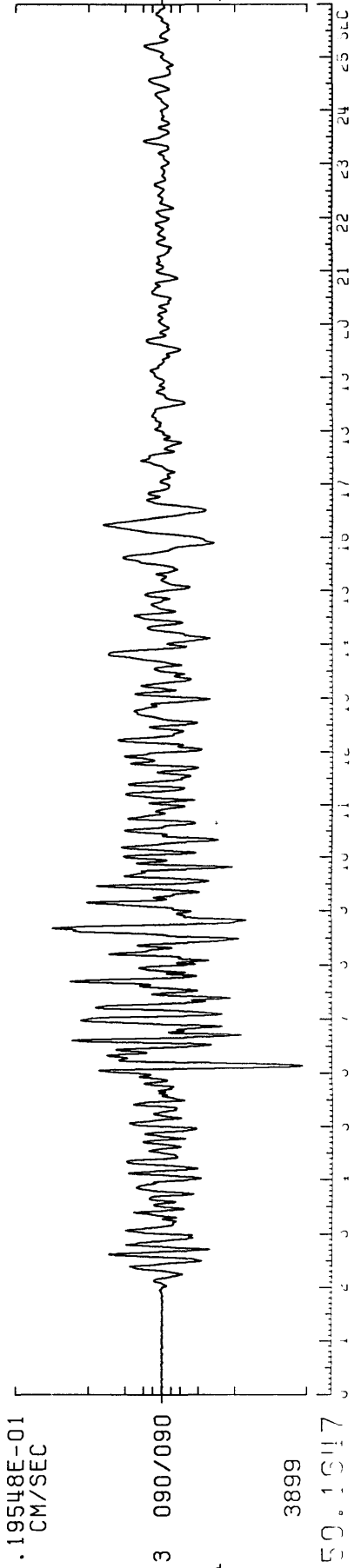
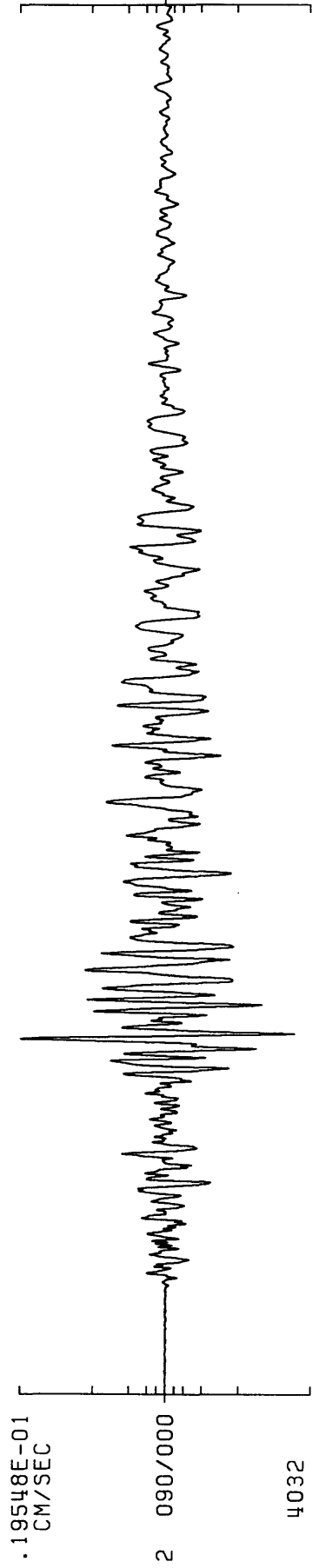


TIM89\*003+13:48:50.5550+.0644 DUR=31.5 S/S=200.0 E#0018 0031348QV KET  
 STN+40:52.70+043:50.85A0000 IN=CEQ#032#006 CHN6SAM06292  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/090 SLG0.0042,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1,.10,H7,50.0 B\*\*E000



50.6194

TIM89\*003+13:48:50.2080-.0433 DUR=26.0 S/S=200.0 E#0038 0031348QV M02  
STN+40:59.55+043:56.40R0000 IN=GE0#020#003 CHN6SAM05200  
1--->000/000 SLC0.0025,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 SLC0.0033,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 SLC0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000



59.1517

TIM89\*003+14:45:07.8880+.0068 DUR=22.2 S/S=200.0 E#0037 0031445CV G0G  
STN+40:53.82+044:11.94A0000 IN=GEG#024#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

.16570E+00  
CM/SEC

1 000/000

4093

.16570E+00  
CM/SEC

2 090/000

6719

.16570E+00  
CM/SEC

3 090/090

8585

07.8948

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 SEC

TIM89\*003+14:45:10.2320+.0142 DUR=2.52 S/S=200.0 E#0005 0031445DV ART  
STN+40:50.20+044:02.60A0000 IN=GE0#010#008 CHN6SAM00504  
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--->090/018 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--->090/108 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

.59447E-02  
CM/SEC

1 000/000

308

.59447E-02  
CM/SEC

2 090/018

150

.59447E-02  
CM/SEC

3 090/108

126

10.2462

0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0 1.1 1.2 1.3 1.4 1.5 1.6 1.7 1.8 1.9 2.0 2.1 2.2 2.3 2.4 SEC

TIM89\*003+14:45:09.4350+.0643 DUR=20.1 S/S=200.0 E#0036 0031445DV<sup>a</sup> DZH  
 STN+40:47.25+044:11.20A0000 IN=GE0#042#004 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

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 CM/SEC

1 000/000

379

.10191E-01  
 CM/SEC

2 090/000

517

.10191E-01  
 CM/SEC

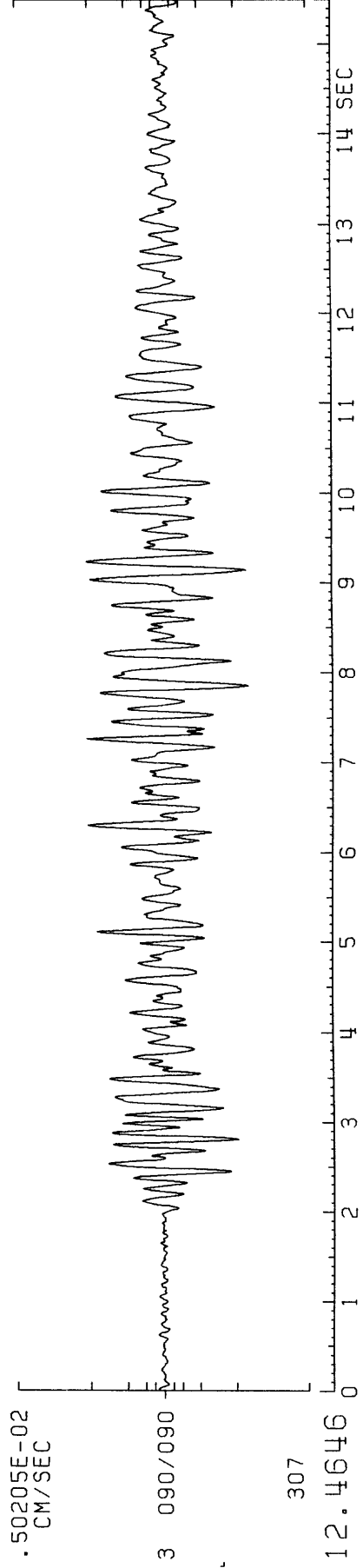
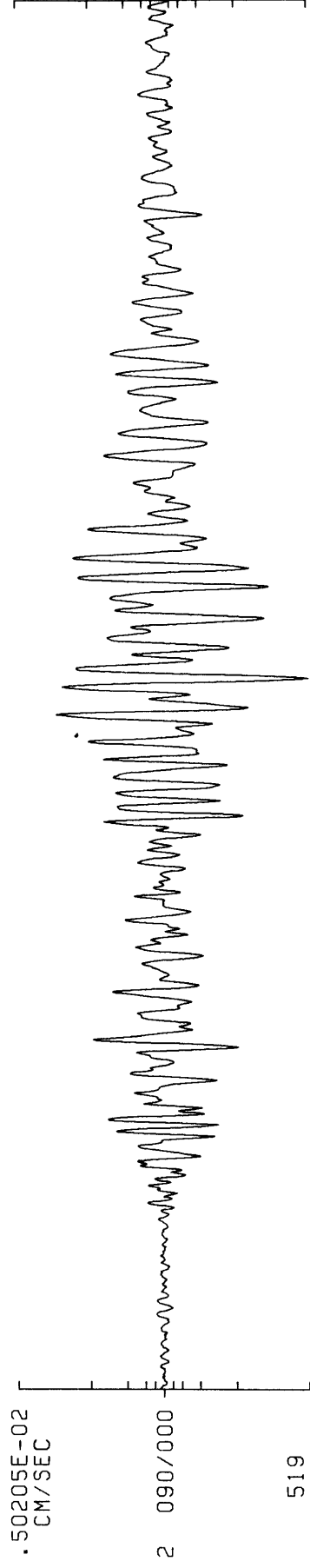
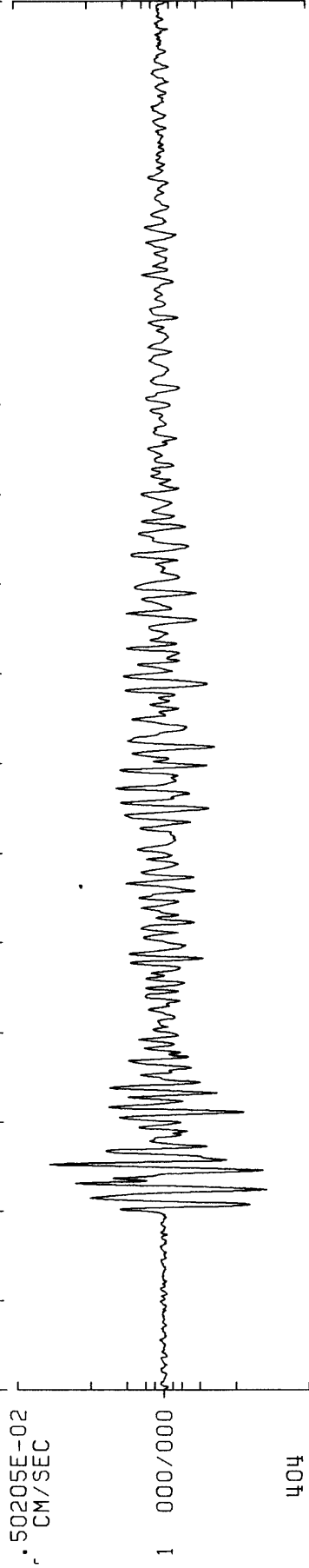
3 090/090

528

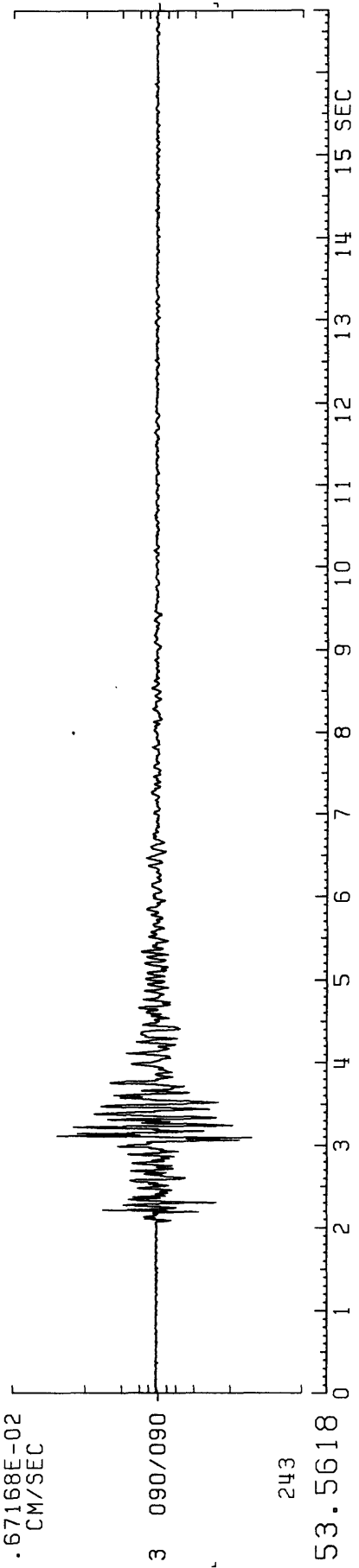
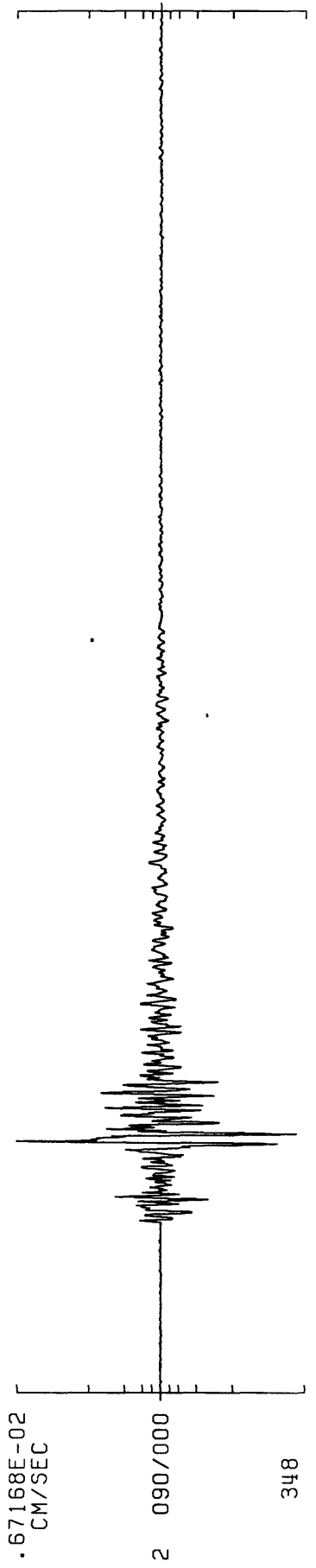
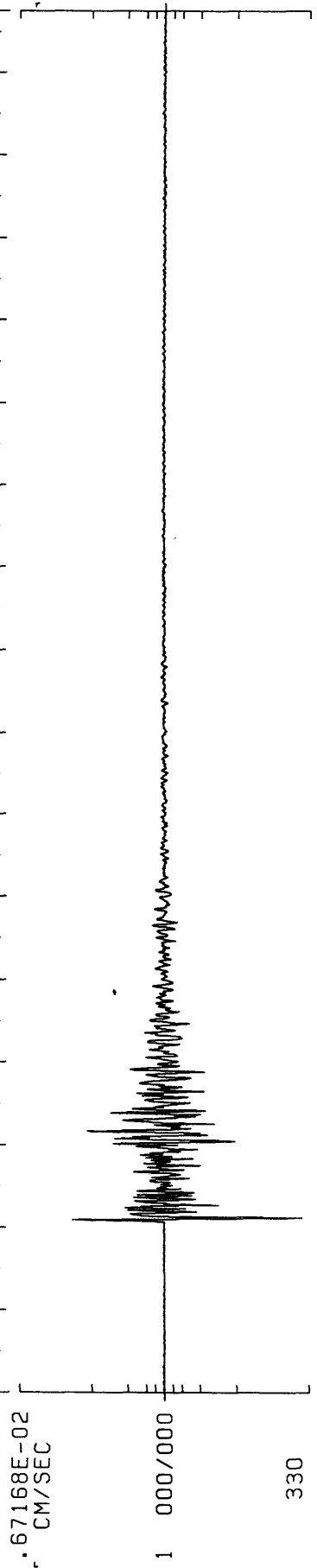
09.4993

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM89\*003+14:45:12.3980+.0666 DUR=15.5 S/S=200.0 E#0019 0031445EV<sup>0</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHN6SAM03100  
1--->000/000 SLGO.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 SLGO.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 SLGO.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

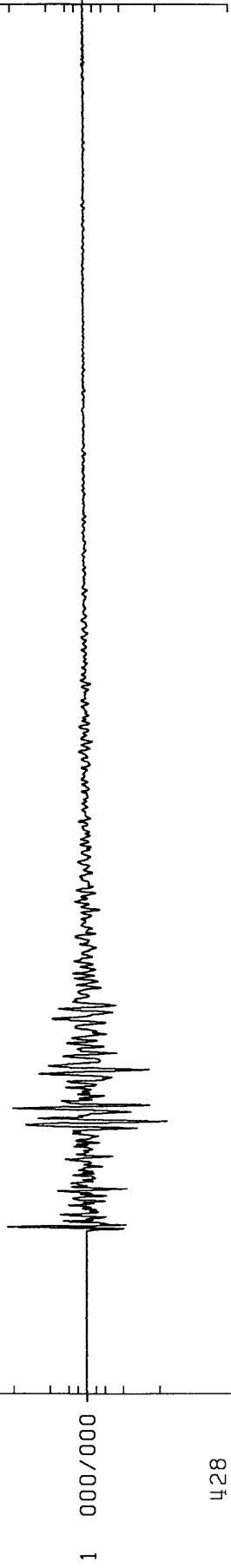


TIM89\*003+16:00:53.5550+.0068 DUR=16.8 S/S=200.0 E#0038 0031600RV G0G  
 STN+40:53.82+044:11.94A0000 IN=GEO#024#002 CHN6SAM03352  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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

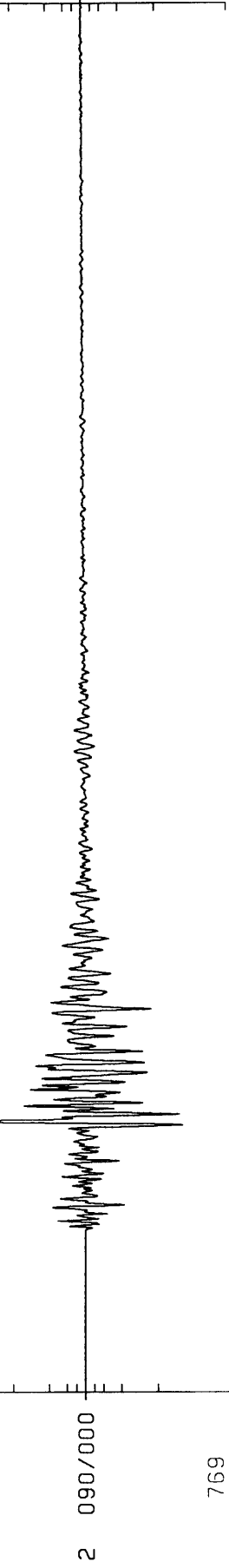


TIM89\*003+16:53:33.6350+.0069 DUR=17.6 S/S=200.0 E#0039  
 STN+40:53.82+044:11.94A000 IN=GEO#024#002 CHNGSAM03520 0031653LV 006  
 1--->000/000 SLGO.0025.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,..10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 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

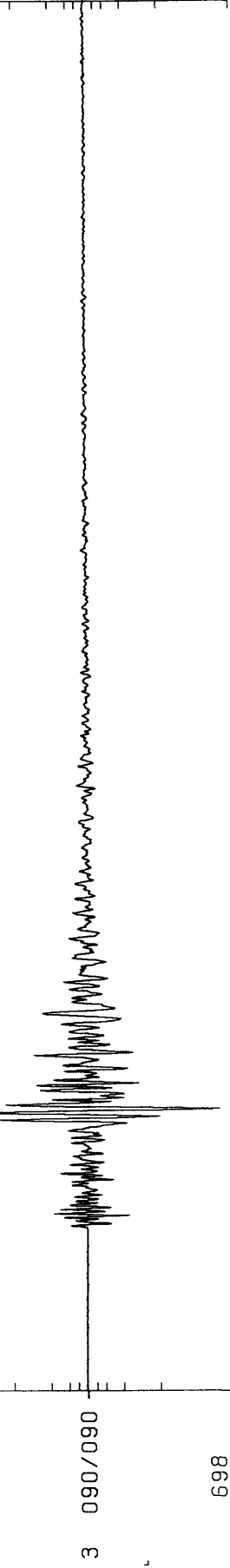
.14842E-01  
CM/SEC



.14842E-01  
CM/SEC



.14842E-01  
CM/SEC

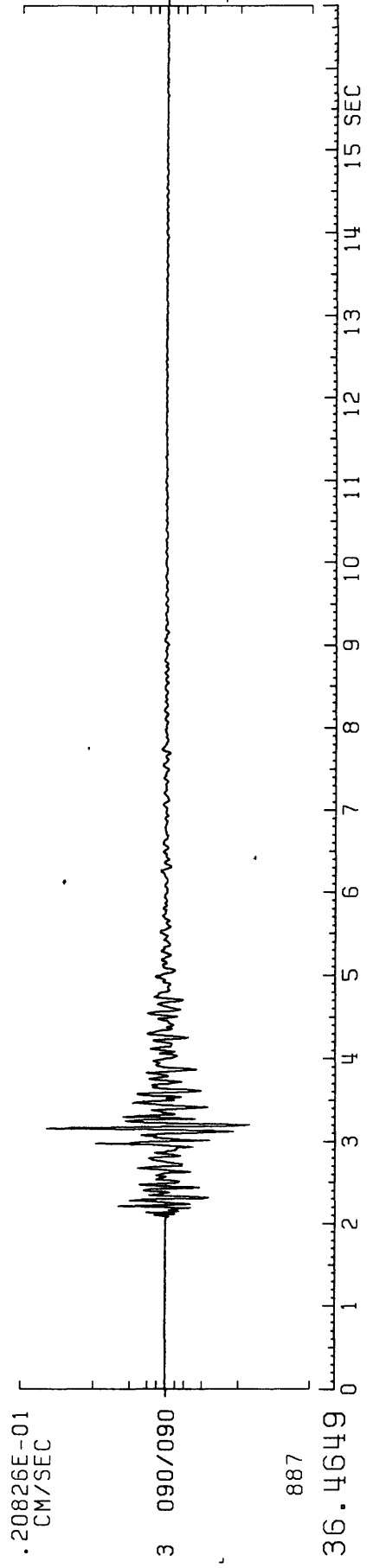
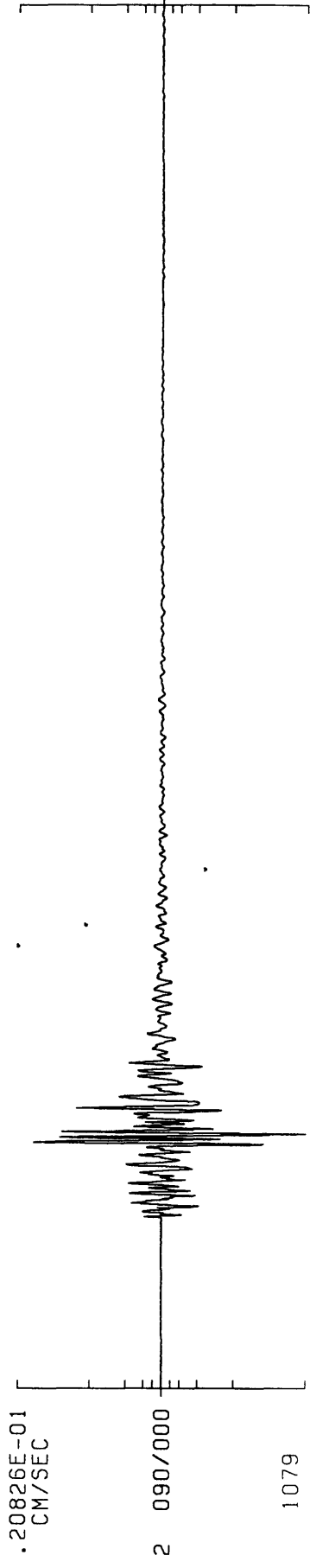
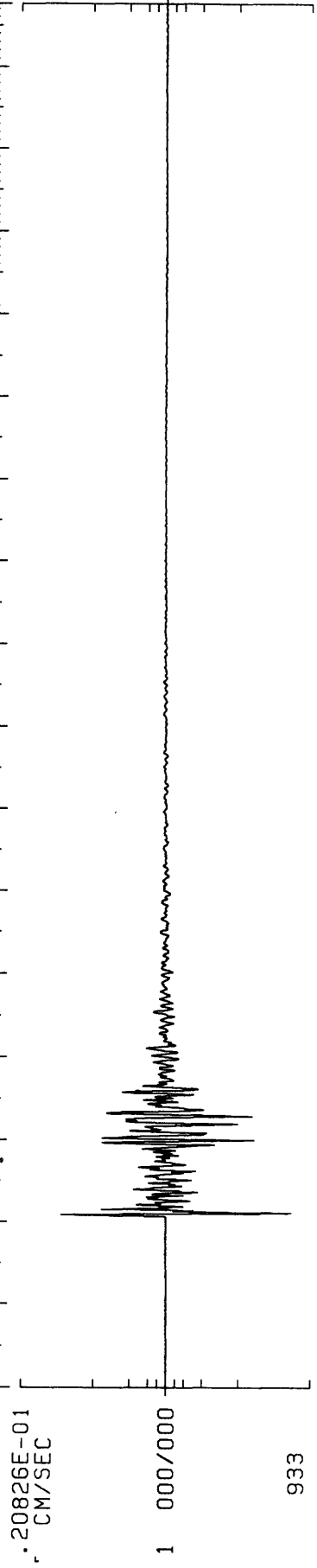


33.6419

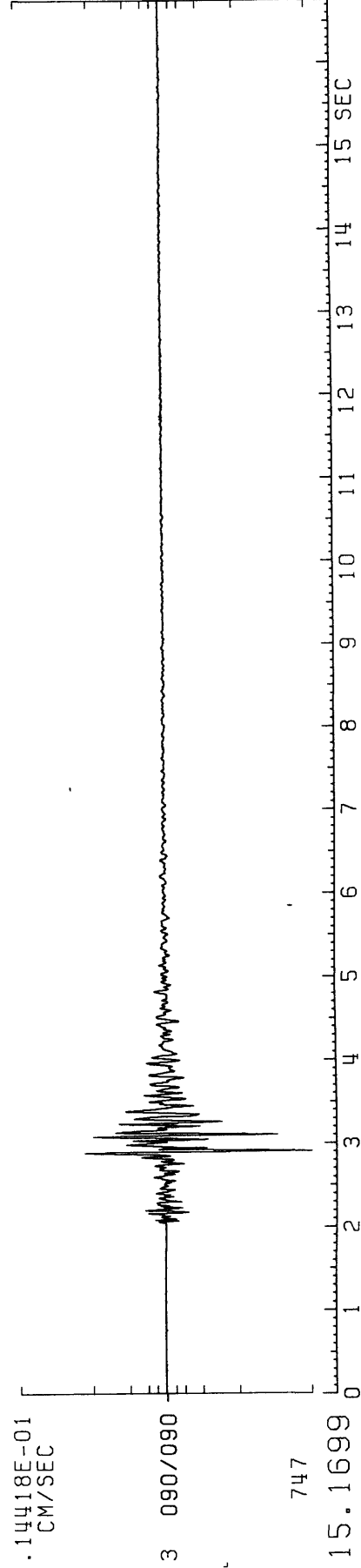
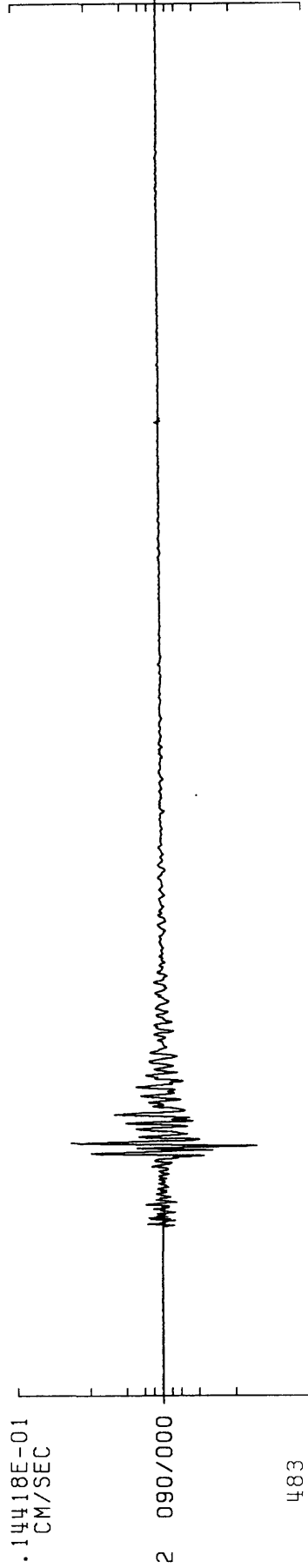
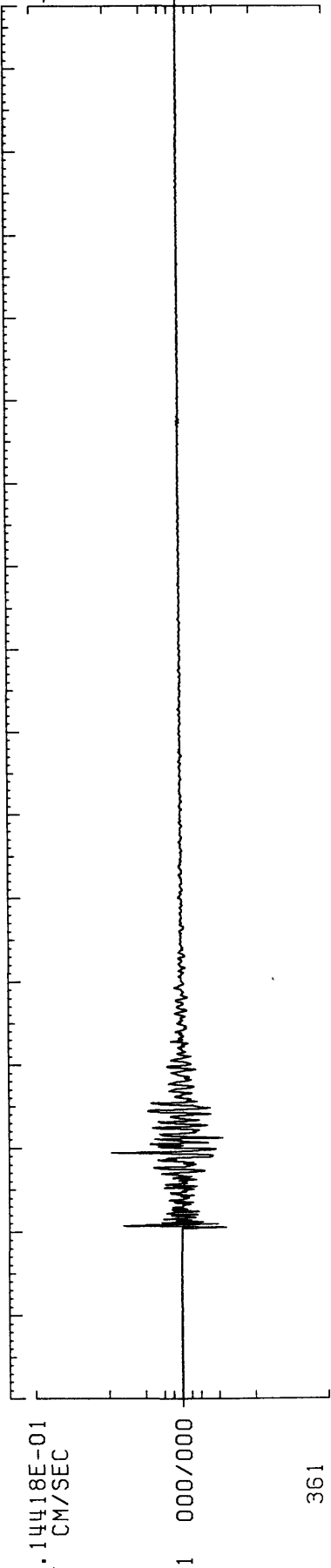
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC



TIM89\*003+17:05:36.4580+.0069 DUR=16.8 S/S=200.0 E#0040 0031705MV G06  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHNGSAM03352  
 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



TIM89\*003+18:10:15.1630+.0069 DUR=16.8 S/S=200.0 E#0041 0031810FV G0G



TIM89\*003+19:41:29.0280+.0070 DUR=16.8 S/S=200.0 E#0042 0031941 JV G06  
 STN+40:53.82+044:11.94A0000 IN=CE0#024#002 CHN6SAM03352  
 1--->000/000 SL60.0025,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 SL60.0033,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 SL60.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000

.17274E-01  
CM/SEC

1 000/000

418

.17274E-01  
CM/SEC

2 090/000

895

.17274E-01  
CM/SEC

3 090/090

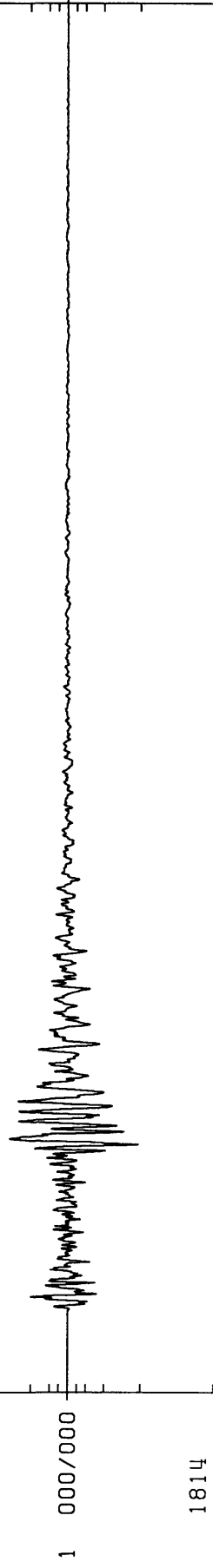
569

29.0350

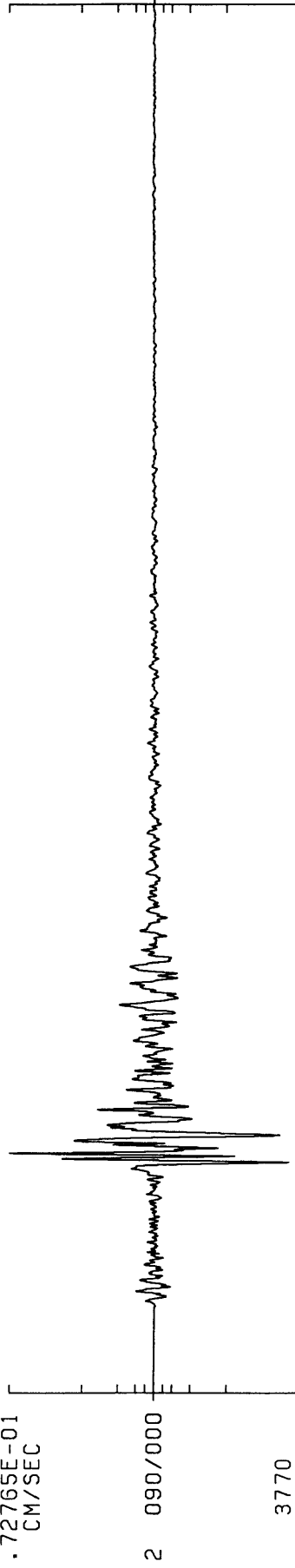
15 SEC

TIM89\*003+20:00:14.0790+.0660 DUR=29.8 S/S=200.0 E#0038 0032000EV DZH  
STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM05956  
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

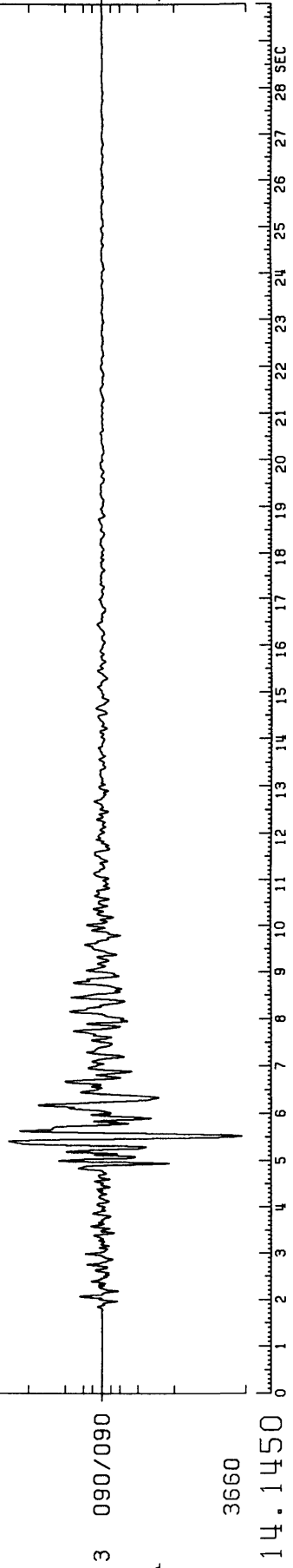
.72765E-01  
CM/SEC



.72765E-01  
CM/SEC

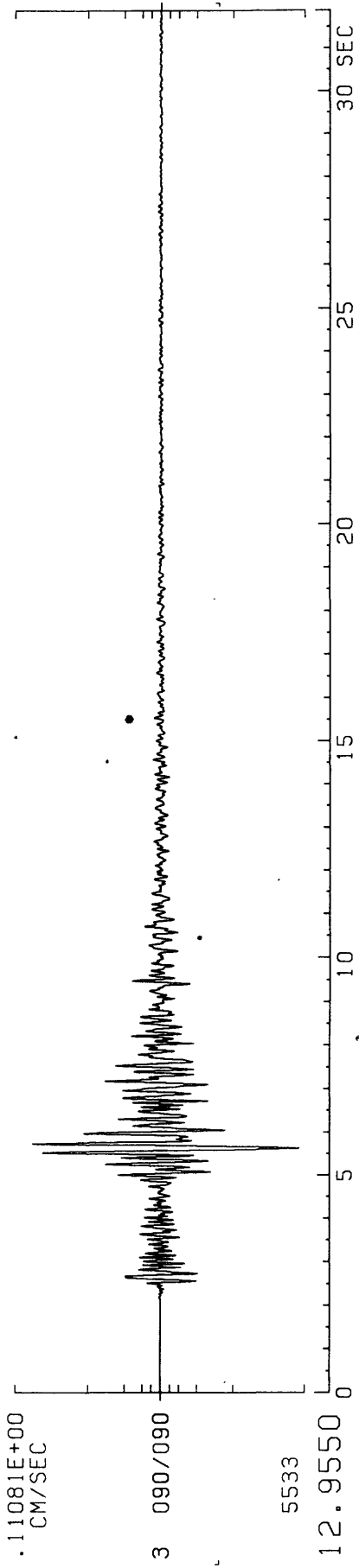
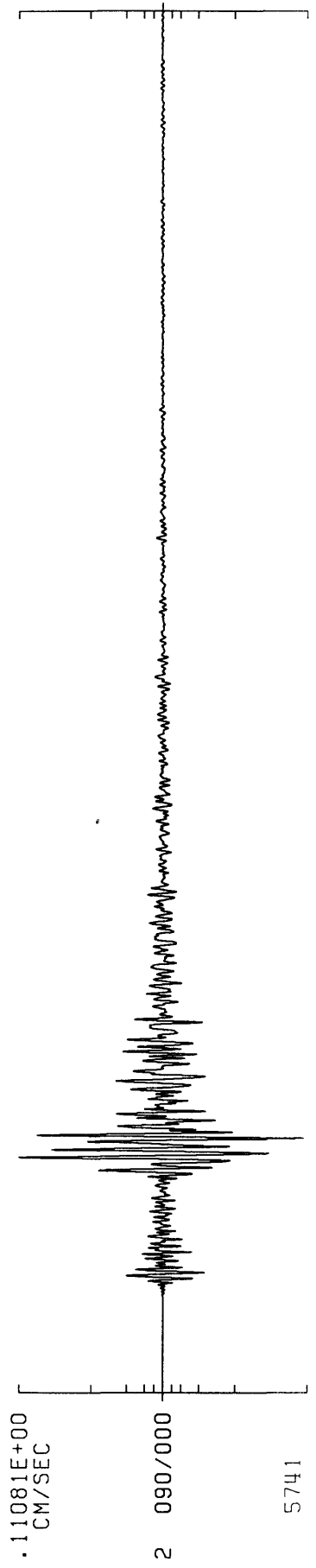
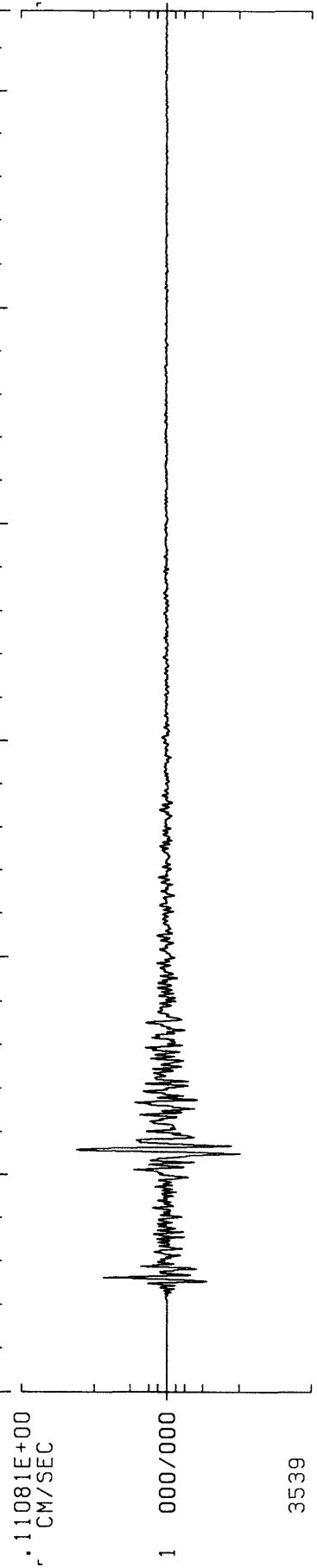


.72765E-01  
CM/SEC

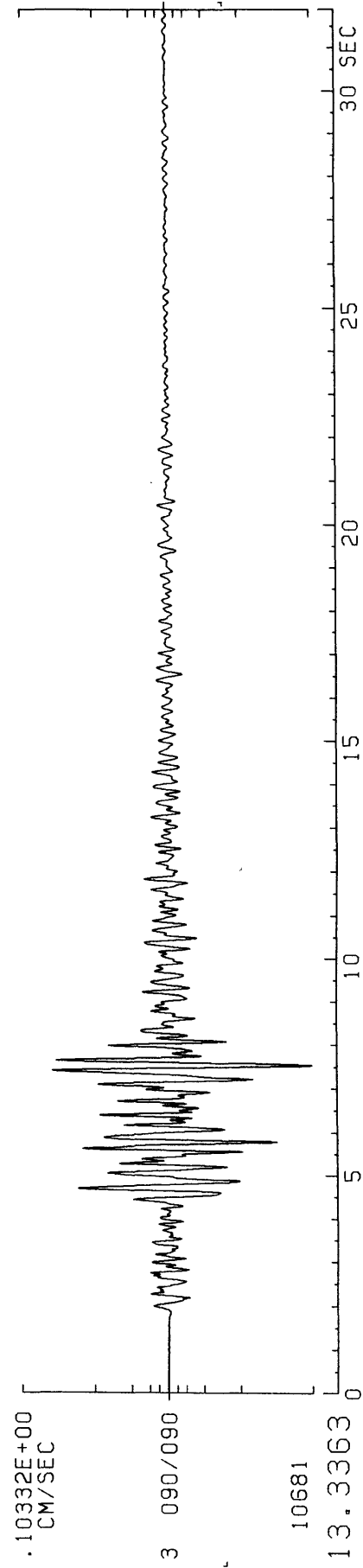
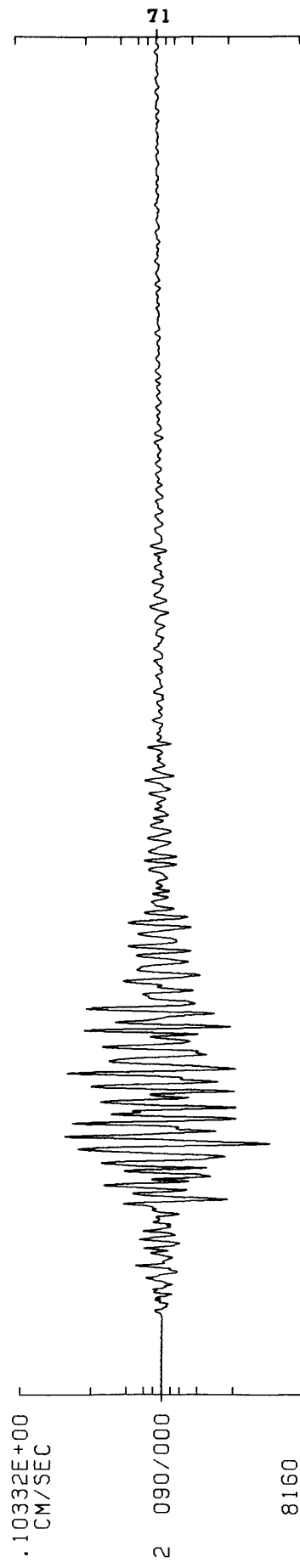
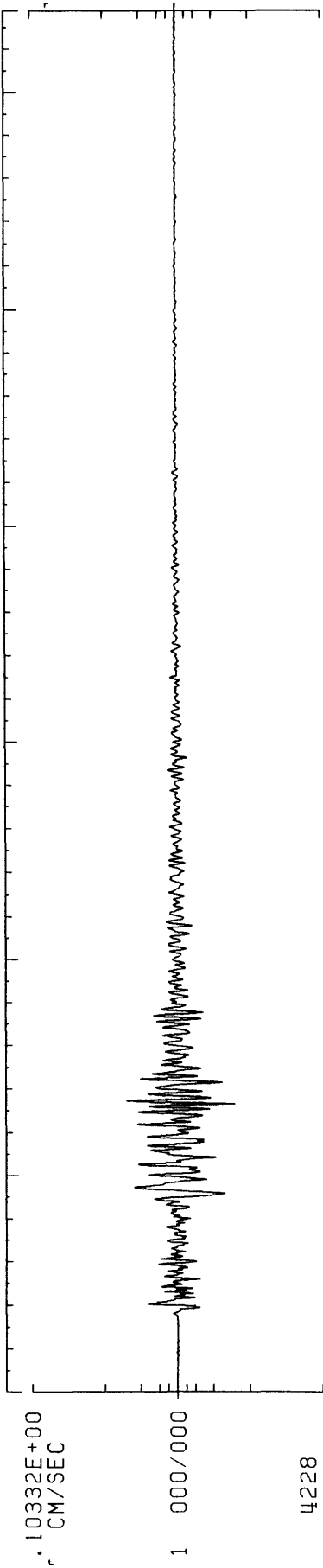


14.1450

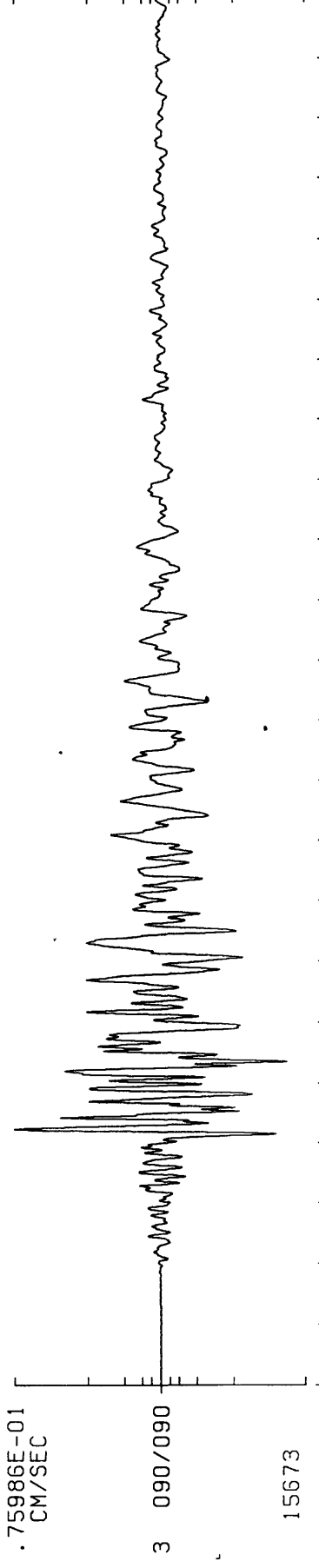
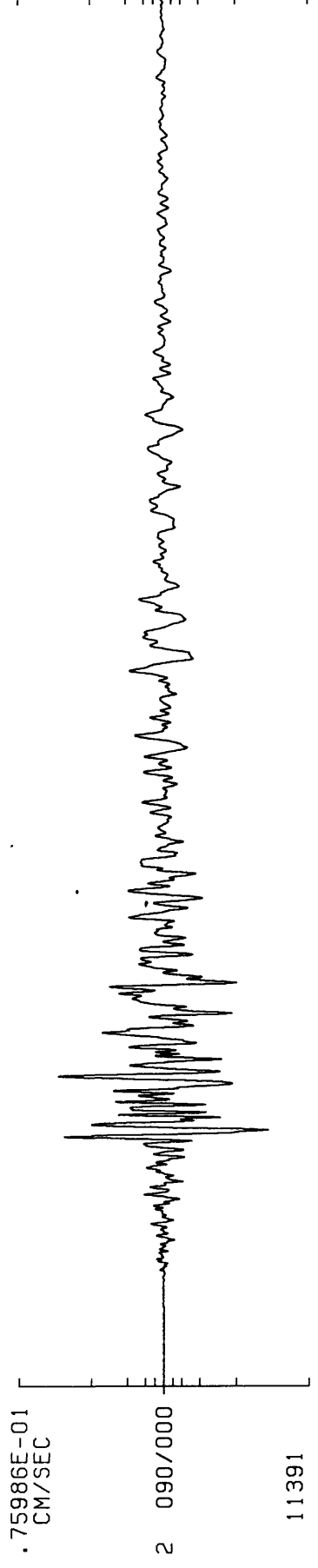
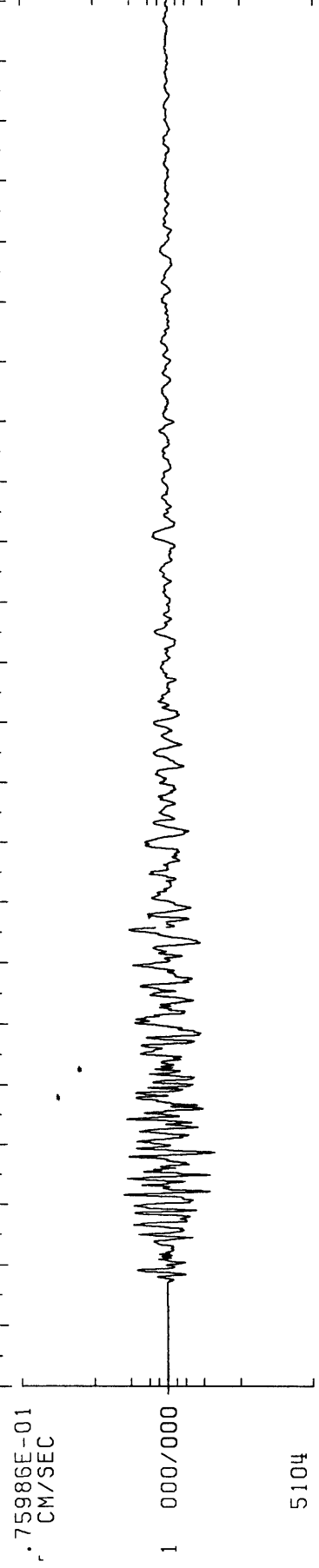
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STN+40:53.82+044:11.94A0000 IN=GEO#024#002 CHN6SAM06376  
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/090 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 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



TIM89\*003+20:00:13.2580+.0783 DUR=31.9 S/S=200.0 E#0020 0032000EV<sub>a</sub> KET  
 STN#40:52.70+043:50.85A0000 IN=GE0#032#006 CHN6SAM06376  
 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



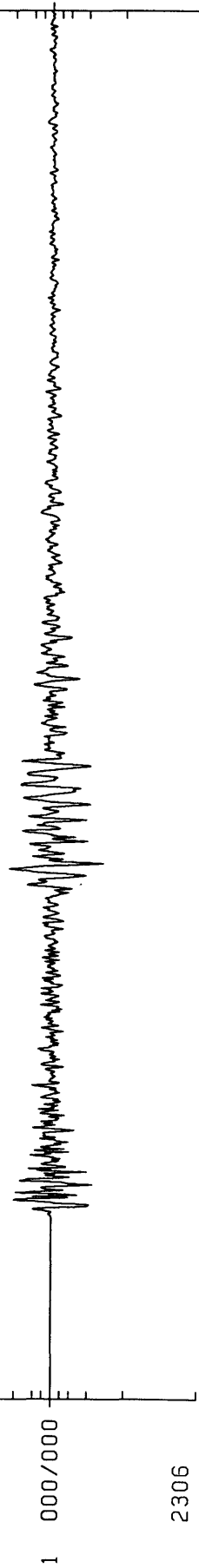
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2--->090/090 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
3--->090/090 SLG0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000



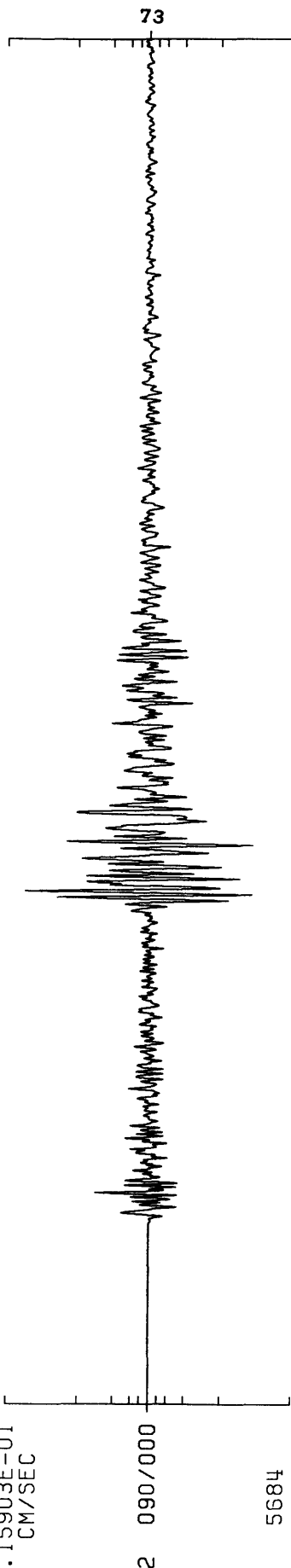
12.9578

TIM89\*003+20:00:16.1820-.0609 DUR=25.0 S/S=100.0 E#0009  
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 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000

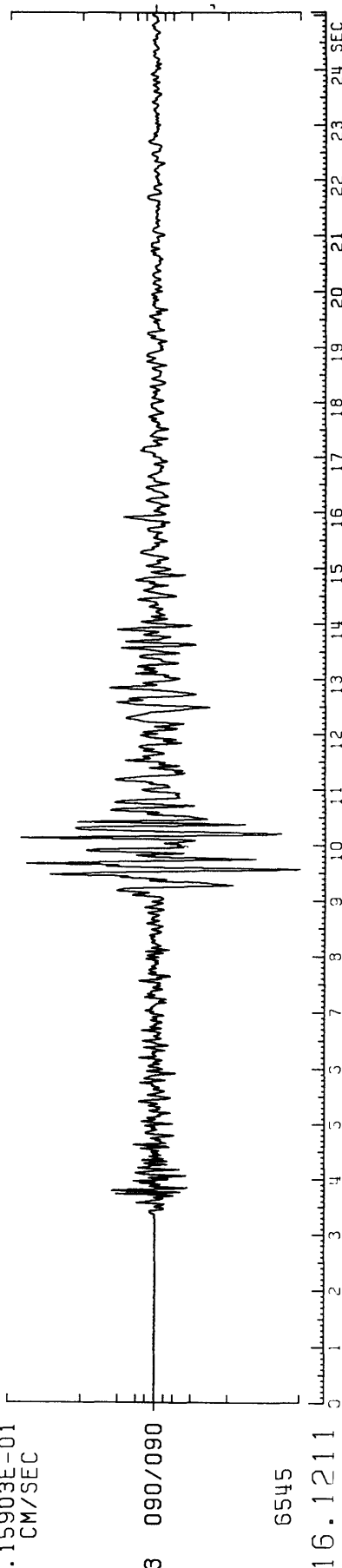
.15903E-01  
 CM/SEC



.15903E-01  
 CM/SEC



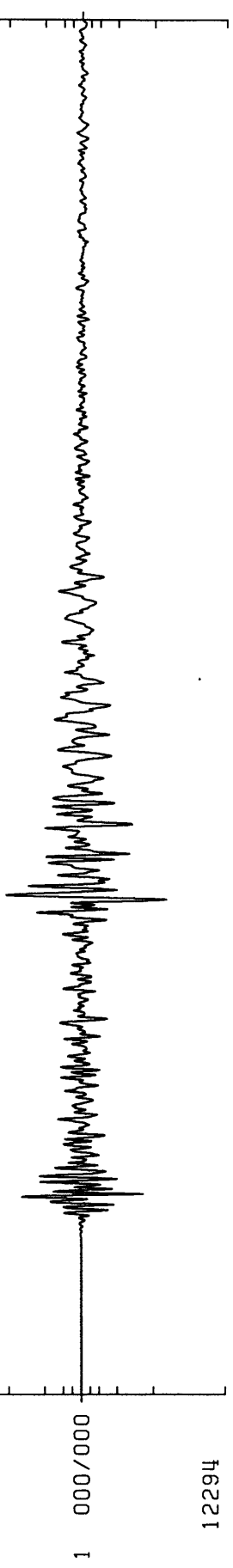
.15903E-01  
 CM/SEC



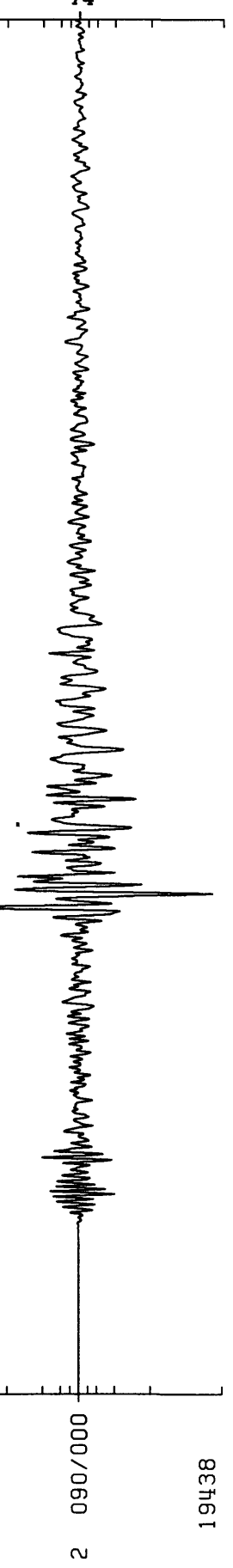


TIM89\*003+20:00:15.5270+.0046 DUR=25.0 S/S=100.0 E#0002 0032000FV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02505  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

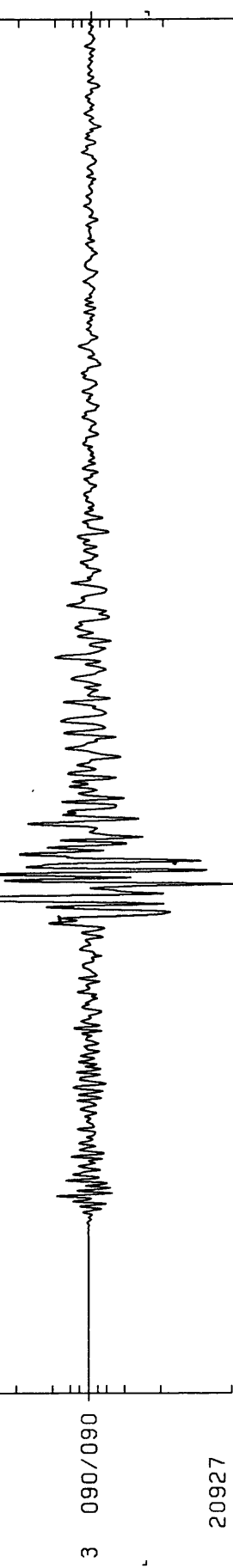
.25485E-01  
CM/SEC



.25485E-01  
CM/SEC



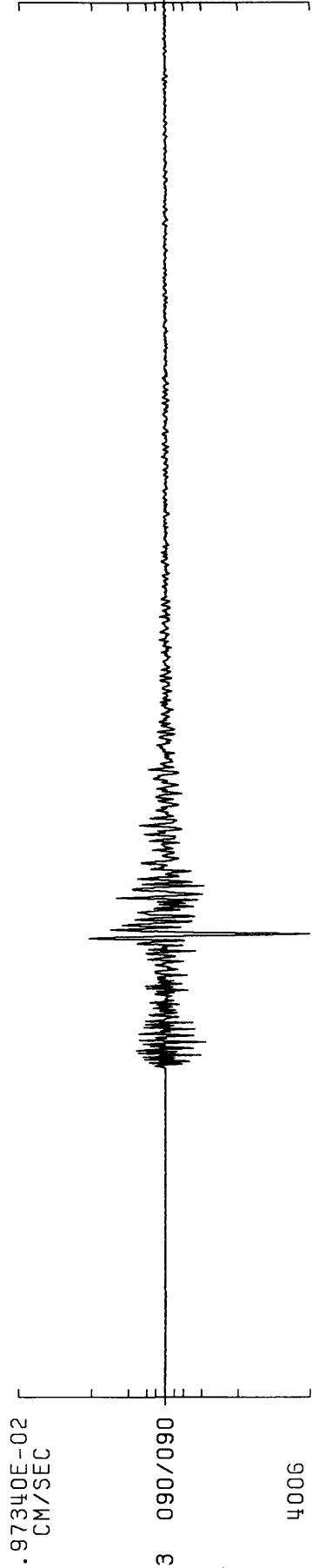
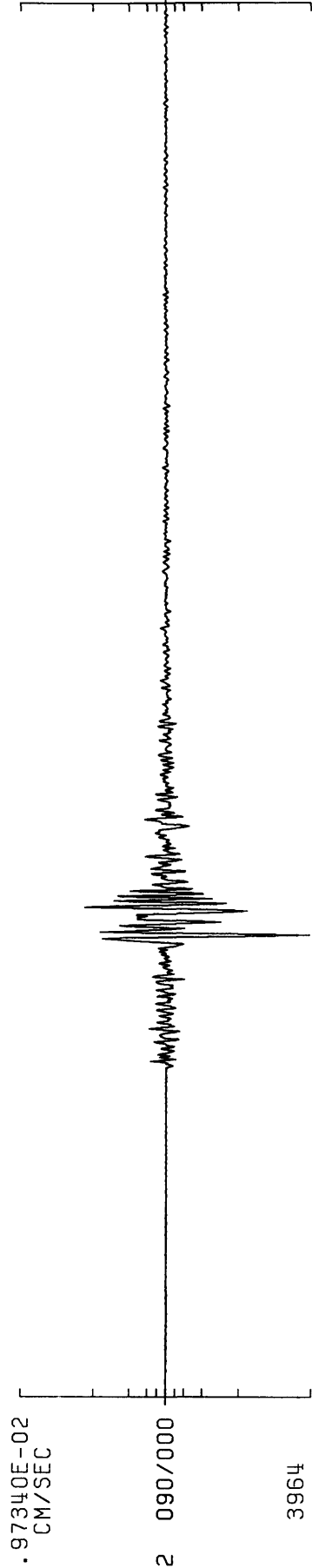
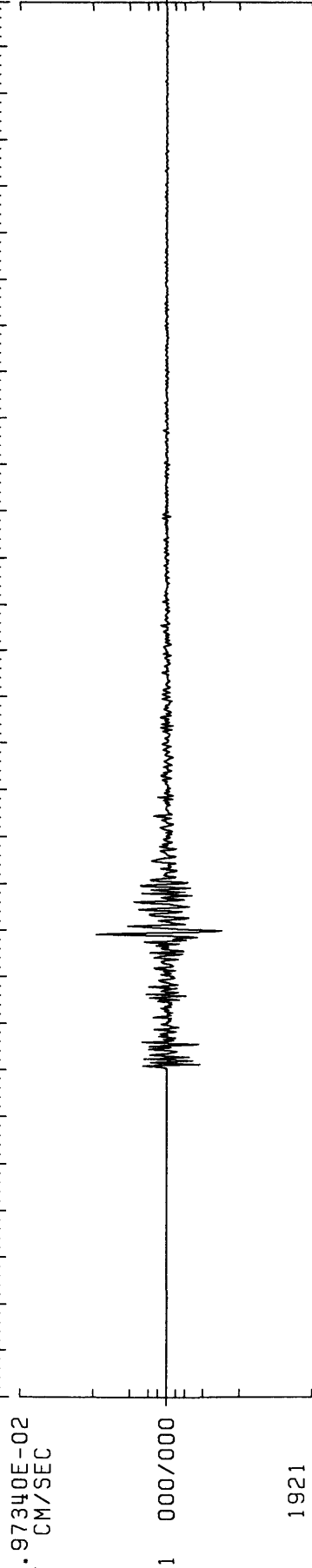
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CM/SEC



15.5316

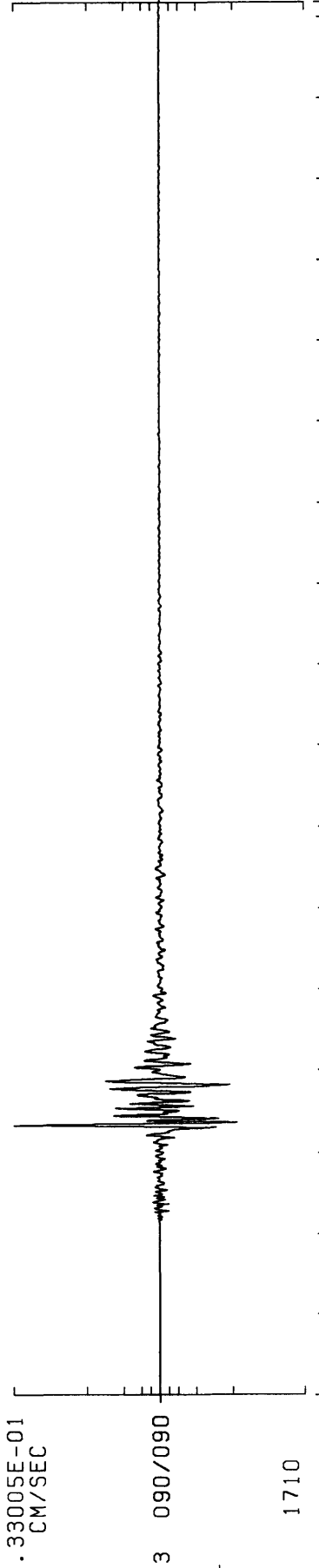
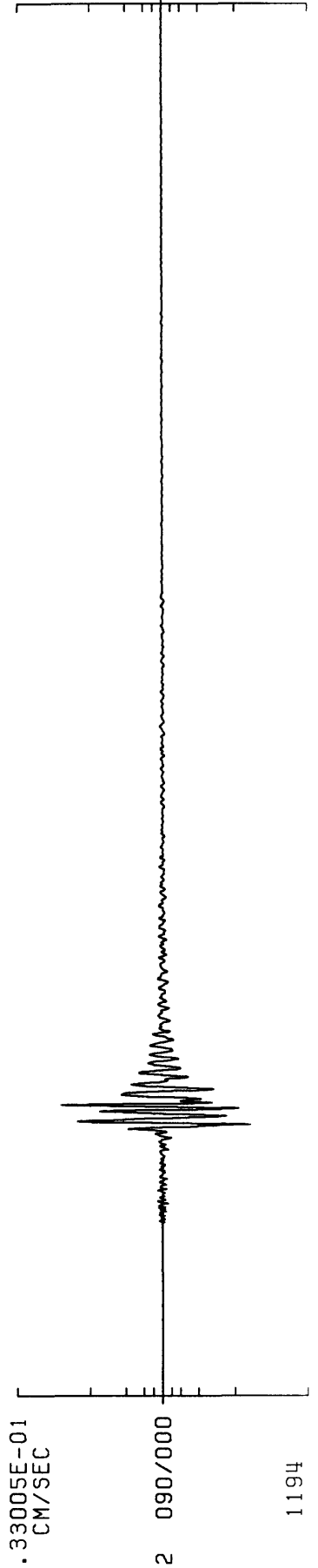
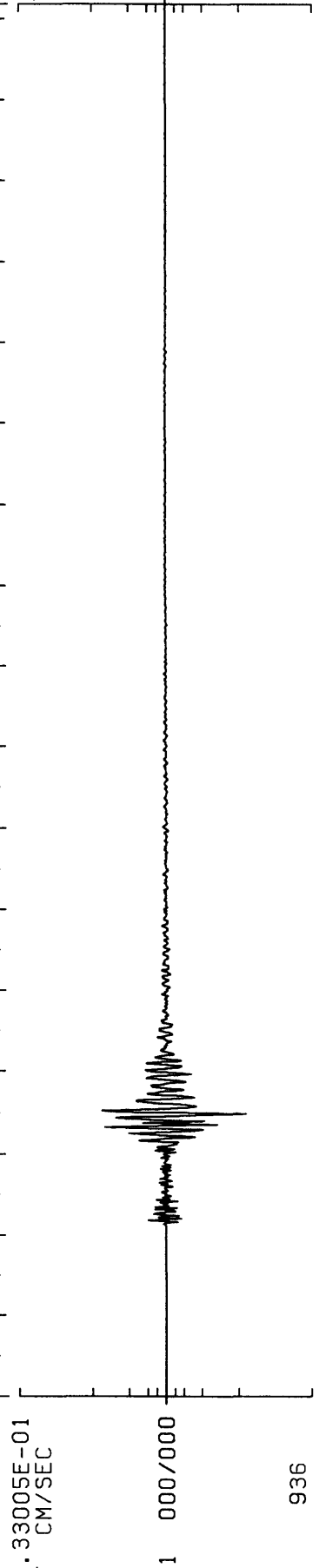
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TIM89\*003+20:50:16.6640-.0619 DUR=15.0 S/S=100.0 E#0010 0032050FV<sub>0</sub> KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#002 CHN3SAM01497  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000



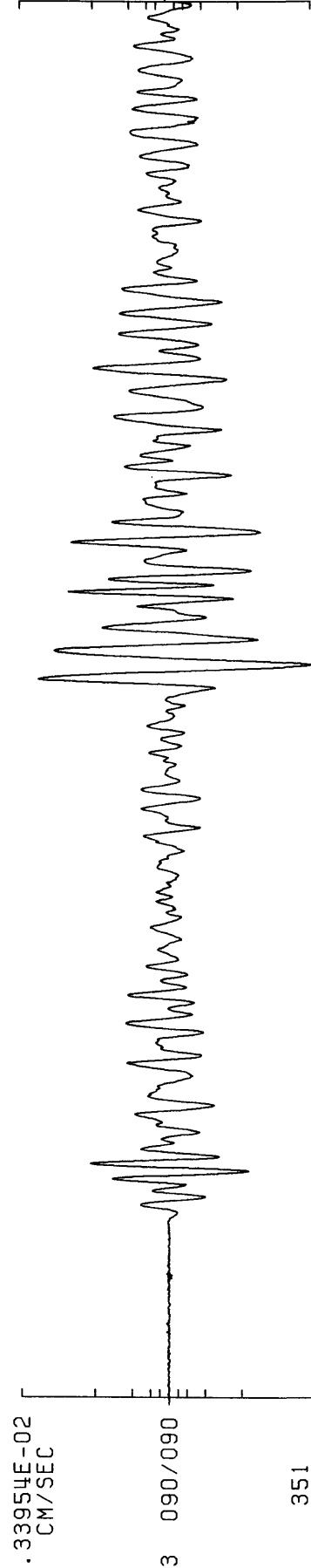
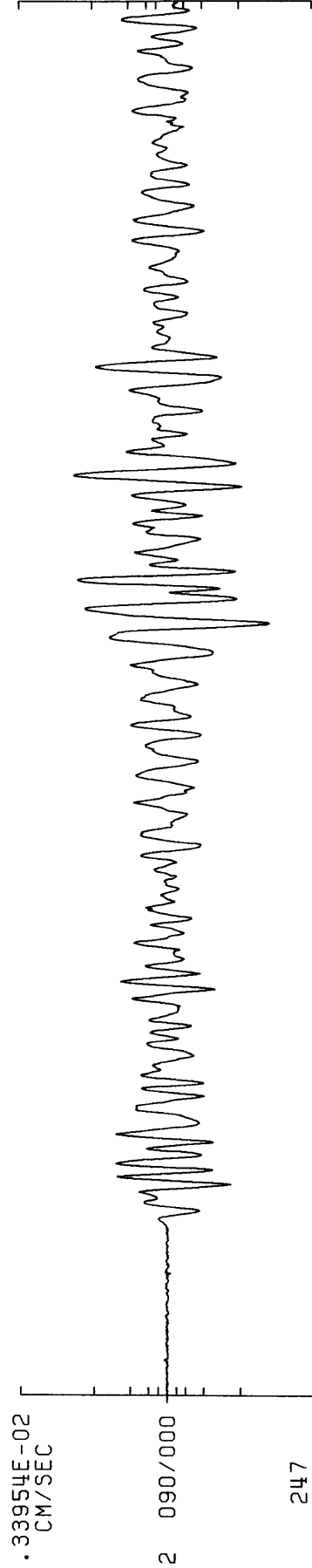
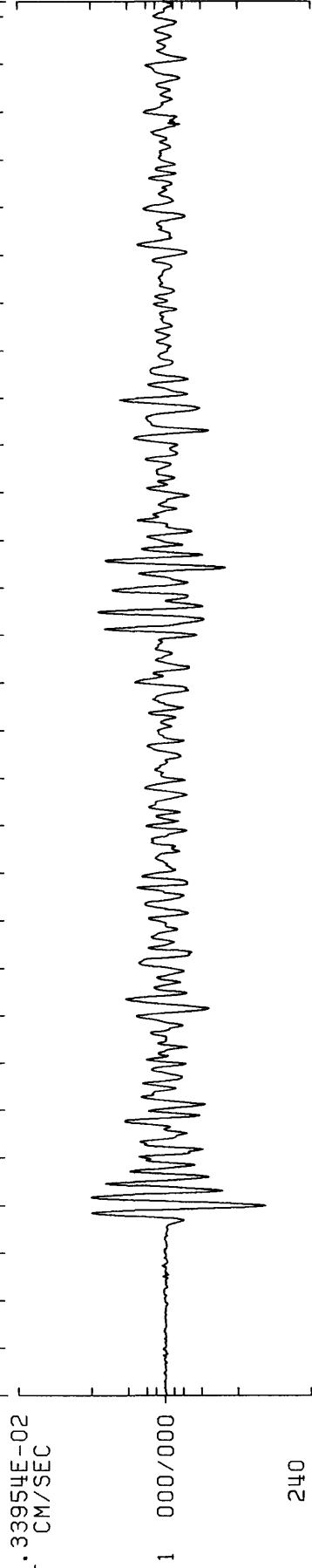
16.6021  
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TIM89\*003+21:33:20.6310+.0071 DUR=17.2 S/S=200.0 E#0044 0032133GV G0G  
STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM03436  
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
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



20.6381

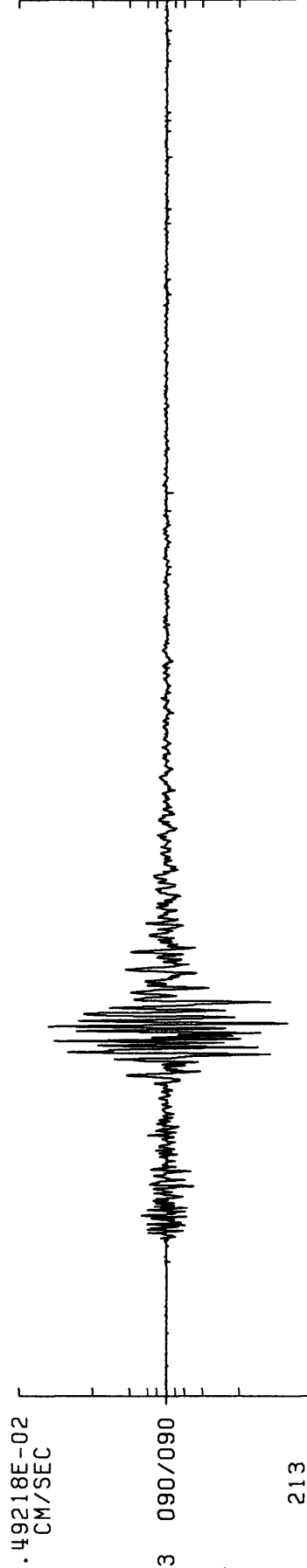
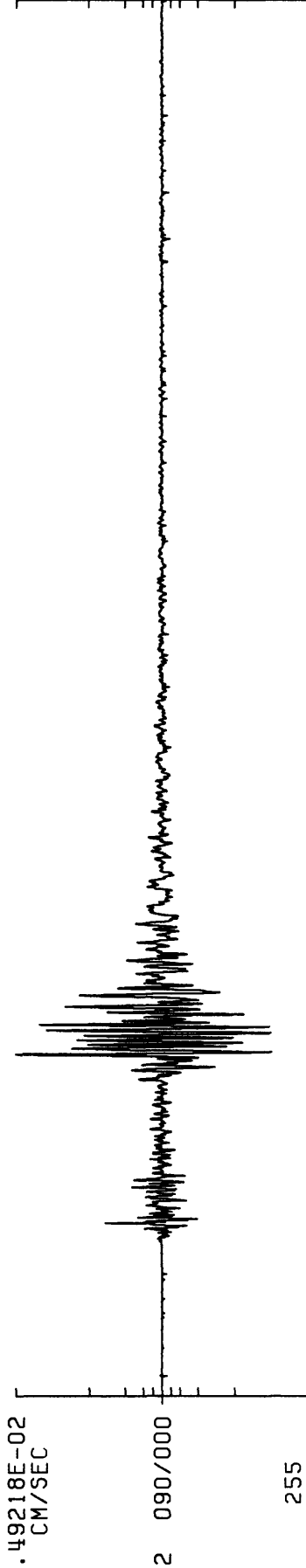
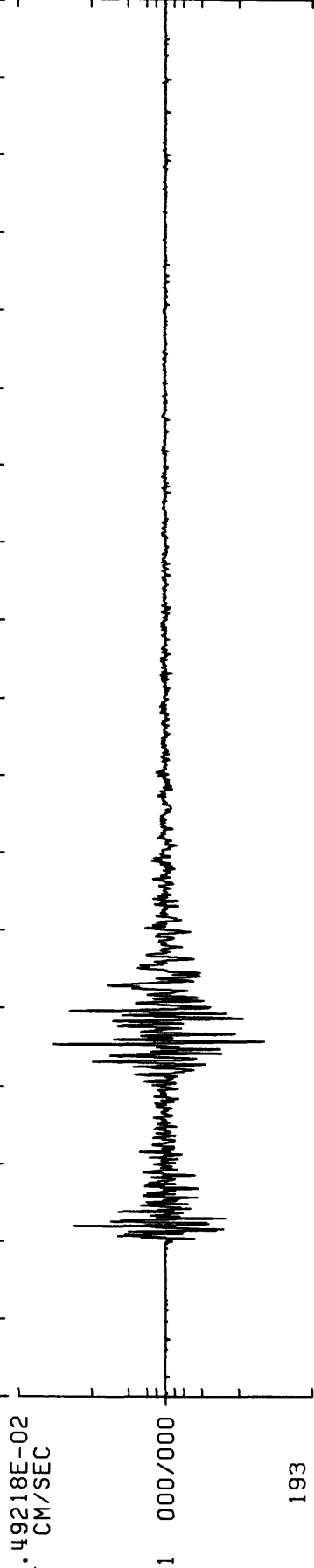
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STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHN6SAM02932  
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2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB36.0 FIL:L1:10.H7,50.0 B\*\*E000  
3--->090/090 SLGO.0042,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB36.0 FIL:L1:10.H7,50.0 B\*\*E000



28.0480

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

TIM89\*003+22:29:59.1490+.0669 DUR=18.0 S/S=200.0 E#0039  
 STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM03604  
 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



59.2159 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

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TIM89*003+22:29:57.5950+.0071 DUR=17.6 S/S=200.0 E#0045 003229TV G0G
STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM03520 003229TV G0G
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

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31634E-01  
CM/SEC

1 000/000

1639

.31634E-01  
CM/SEC

2 090/000

607

.31634E-01  
CM/SEC

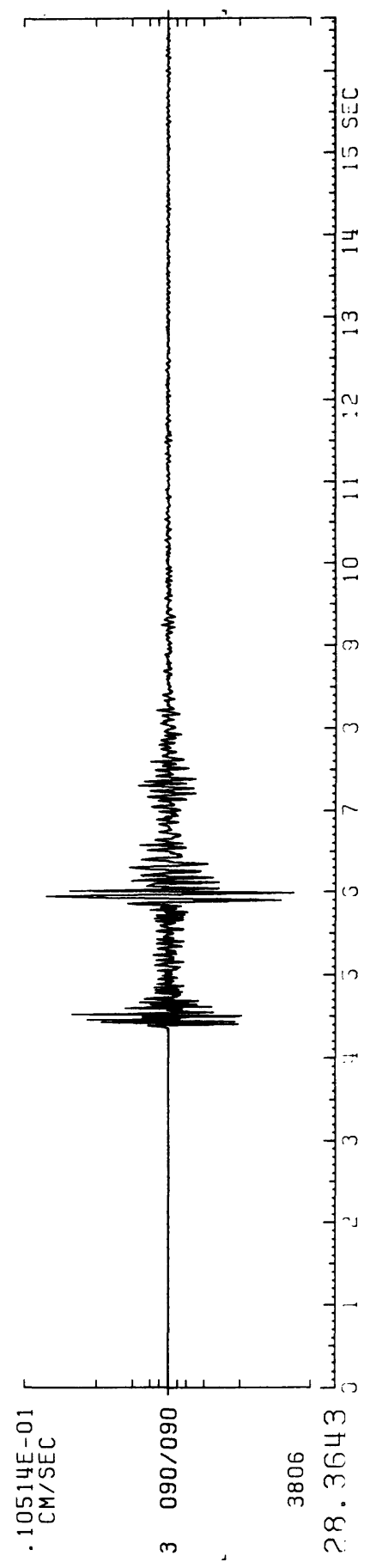
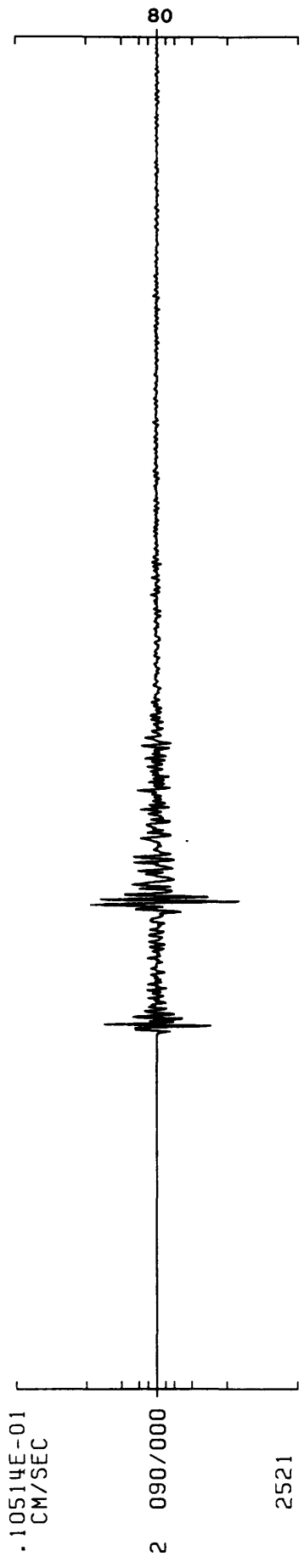
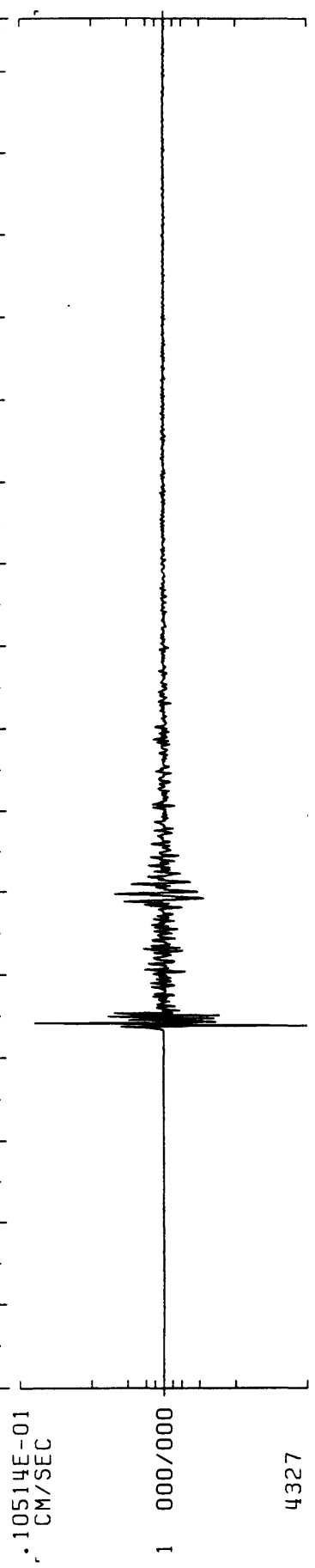
3 090/090

8841

57.6021

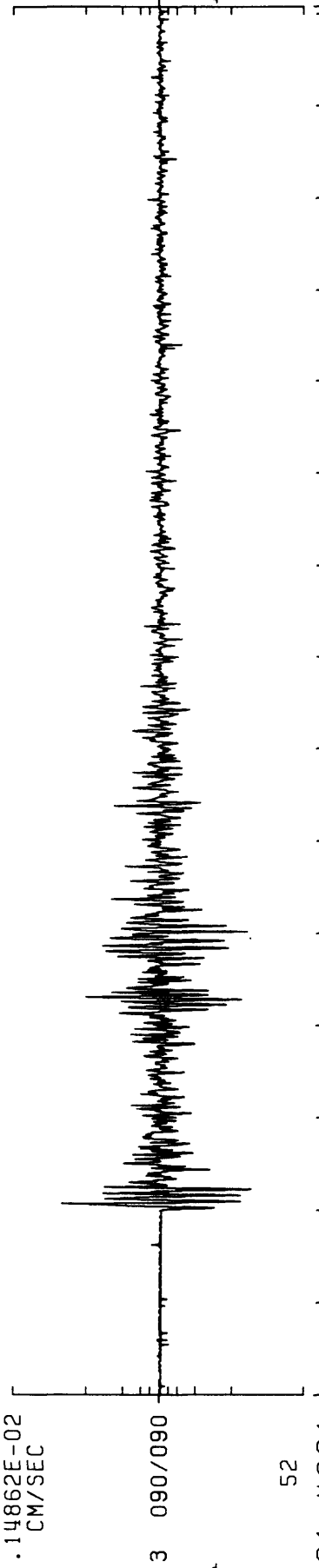
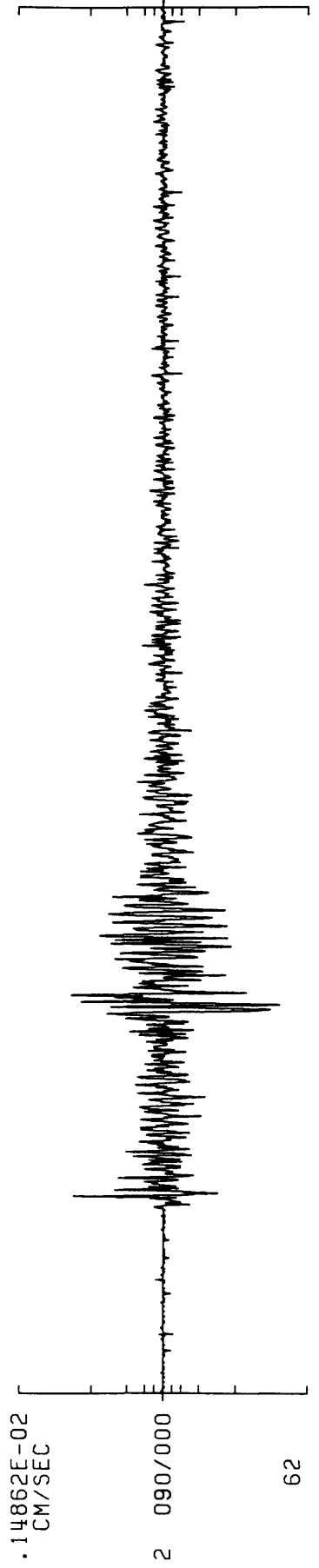
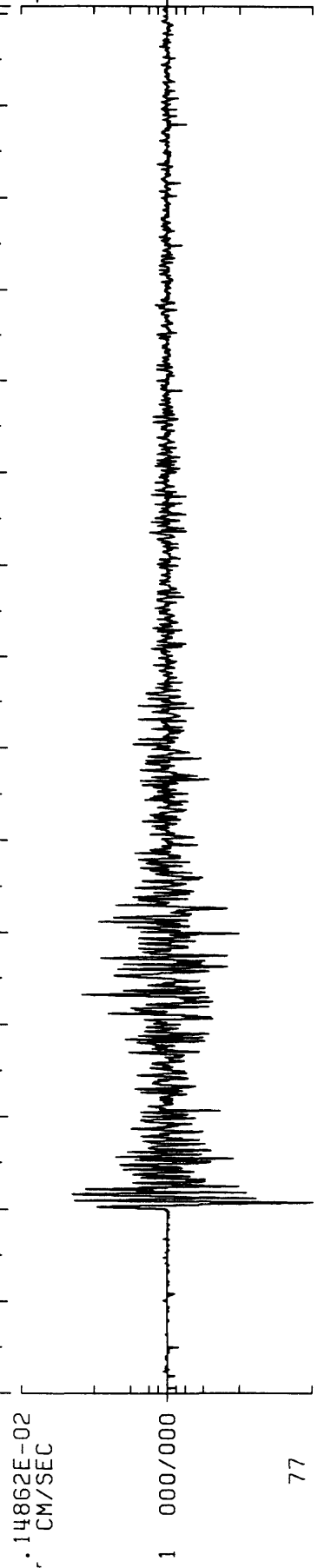
16 SEC

TIM89\*003+23:03:28.4290-.0647 DUR=16.6 S/S=100.0 E#0011 0032303JV<sup>o</sup>KI2  
 STN+40:47.20+04:29.55A0000 IN=GE0#001#002 CHN3SAM01665  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL\*0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL\*0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL\*0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000



TIM89\*003+23:03:31.3720+.0671 DUR=15.1 S/S=200.0 E#0040  
STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM03016  
1--->000/000 SLC0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GOB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GOB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
3--->090/090 SLC0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GOB30.0 FIL:L1,.10,H7,50.0 B\*\*E000

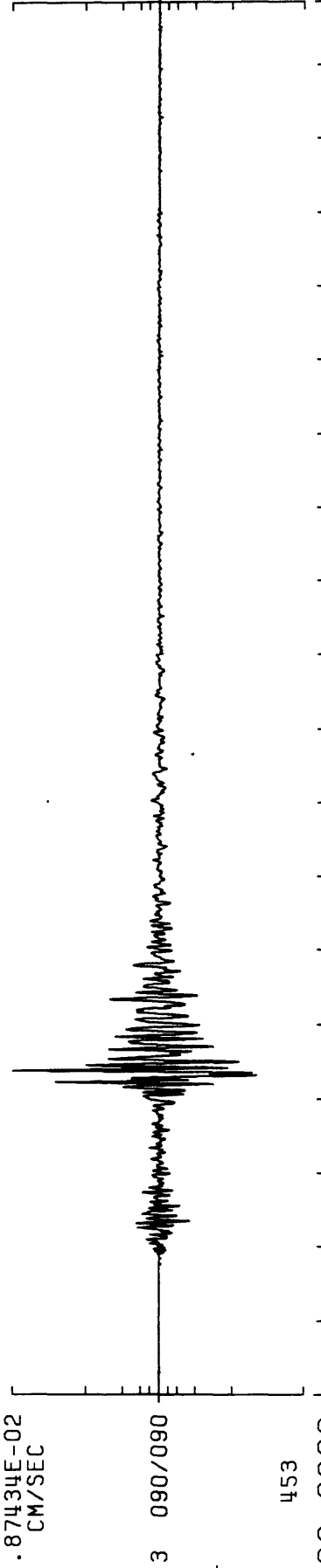
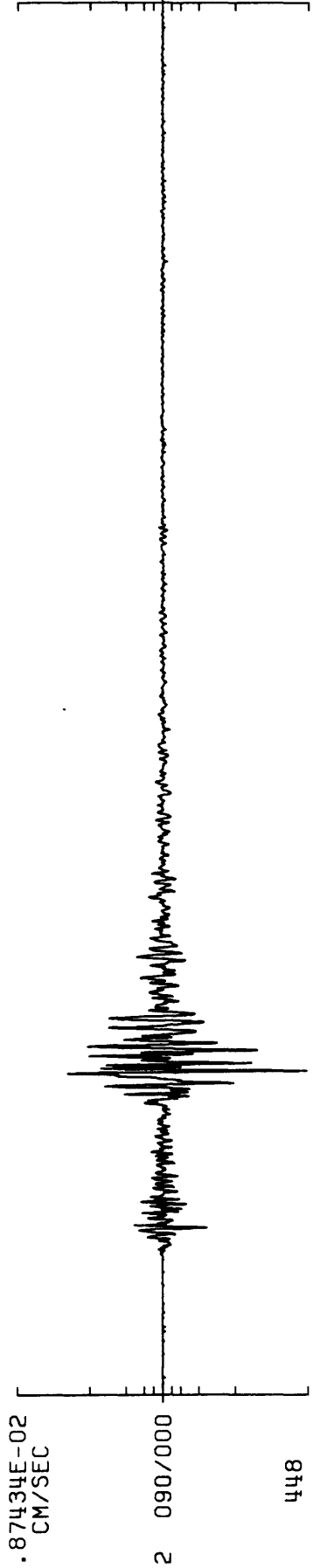
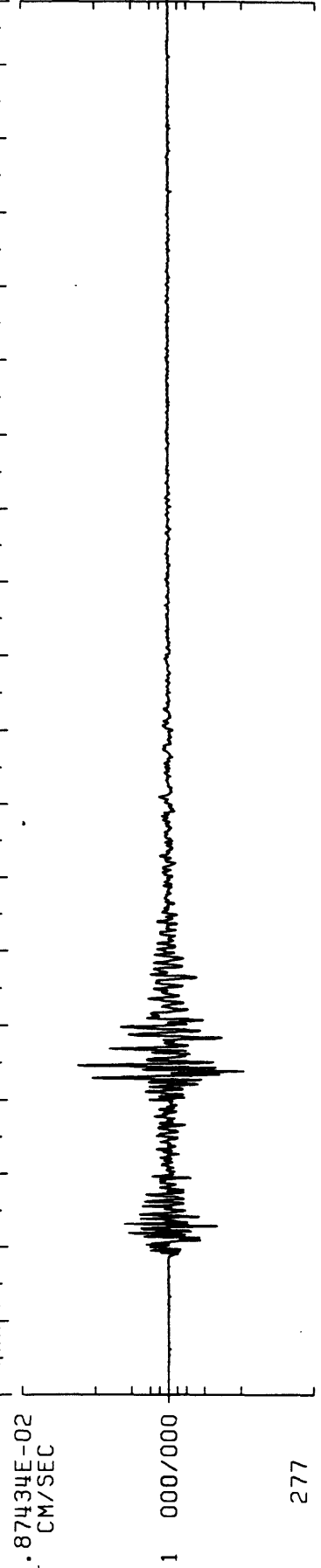
0032303KV<sup>0</sup>DZH



31.4391 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 SEC

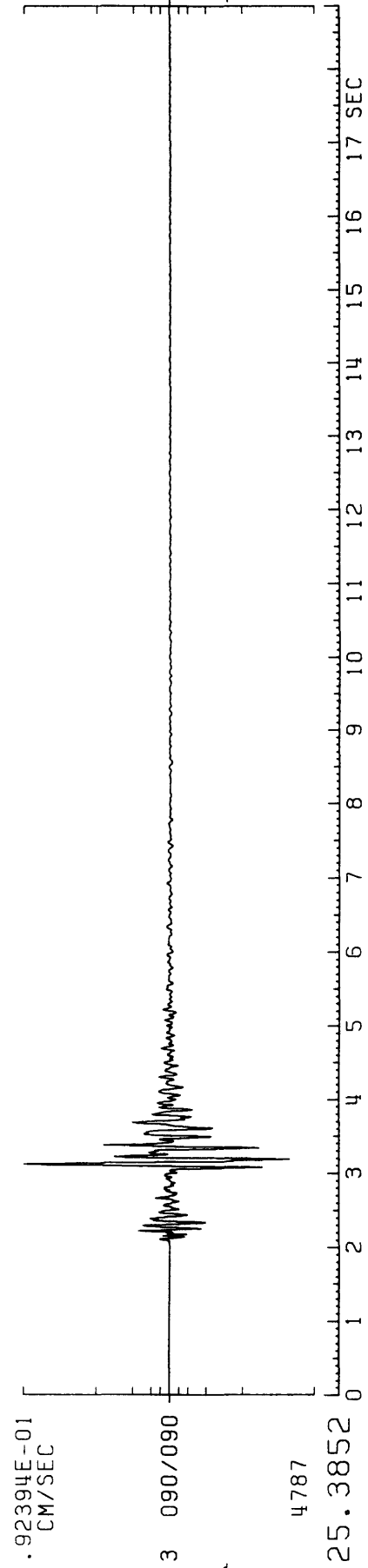
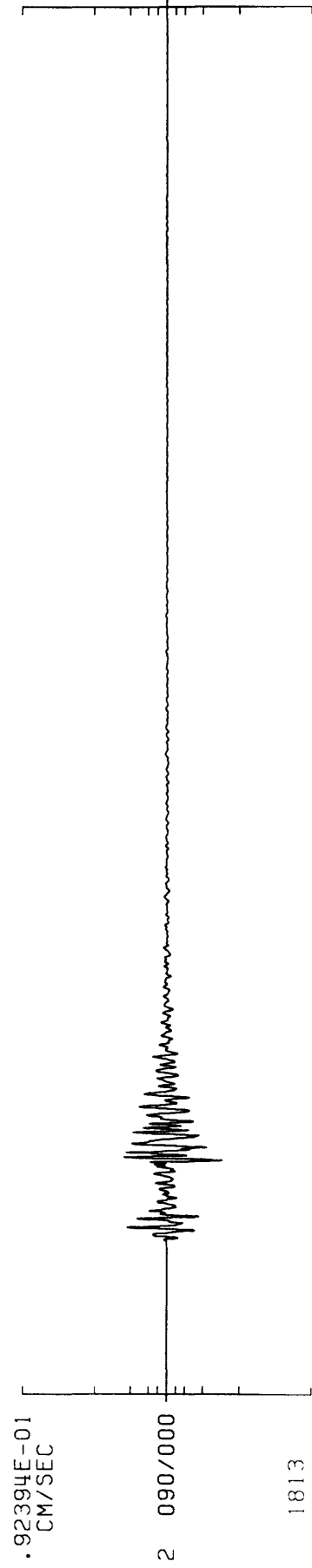
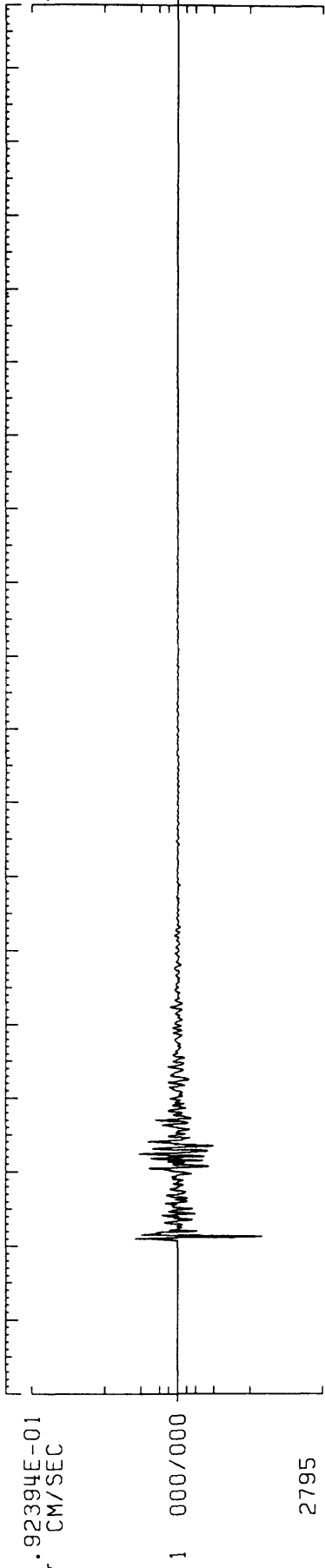


TIM89\*003+23:27:26.9320+.0672 DUR=18.9 S/S=200.0 E#0041 0032327IV<sup>0</sup>DZH  
 STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM03772  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/000 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



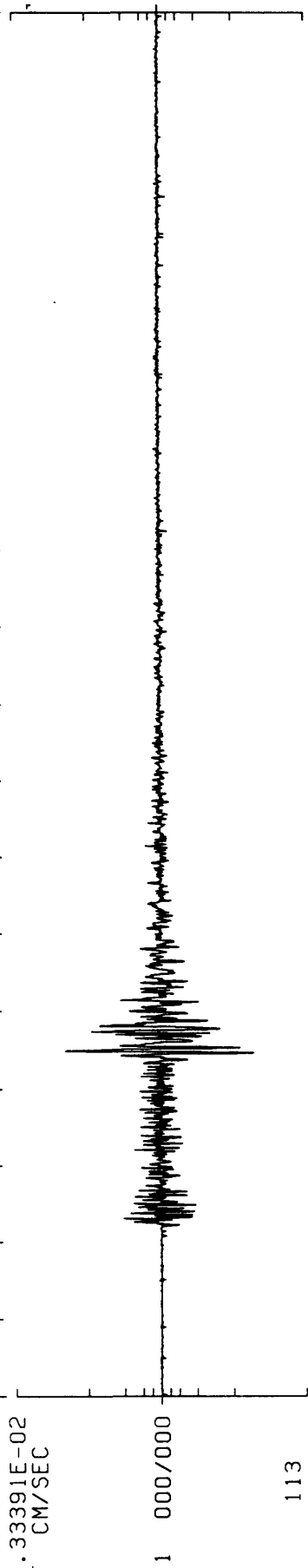
26.9992 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

TIM89\*003+23:27:25.3780+.0072 DUR=18.9 S/S=200.0 E#0046 0032327IV G06  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#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

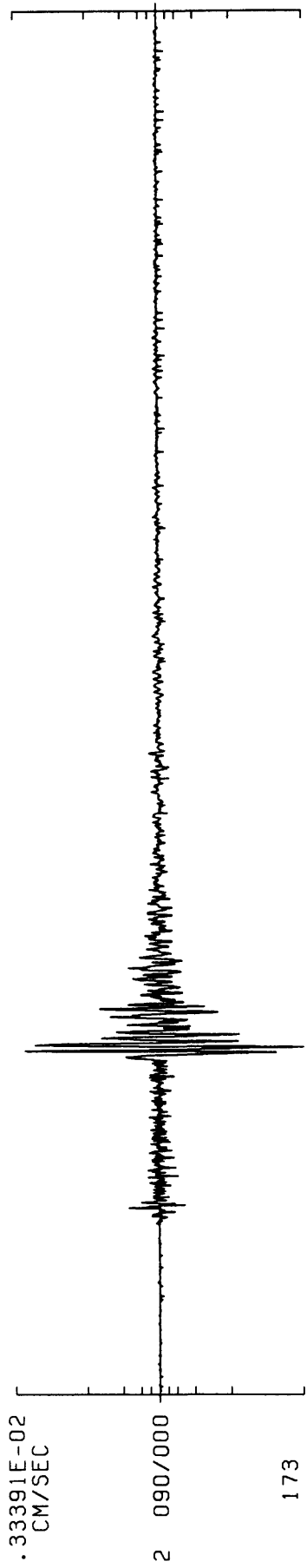


TIM89\*004+01:27:08.9390+.0679 DUR=18.0 S/S=200.0 E#0042 0040127CV<sup>0</sup>DZH  
STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHNGSAM03604  
1--->000/000 SLGO.0025,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0 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

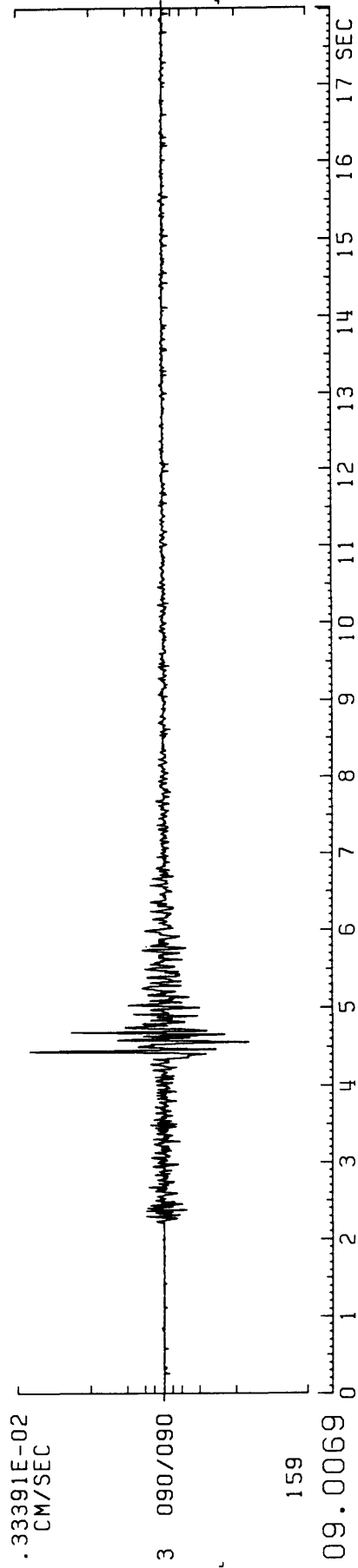
.33391E-02  
CM/SEC



.33391E-02  
CM/SEC



.33391E-02  
CM/SEC



09.0069

TIM89\*004+01:54:02.9980--.0683 DUR=16.6 S/S=100.0 E#0012  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#002 CHN3SAM01665  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.78752E-02  
 CM/SEC

1 000/000

1110

.78752E-02  
 CM/SEC

2 090/000

3241

.78752E-02  
 CM/SEC

3 090/090

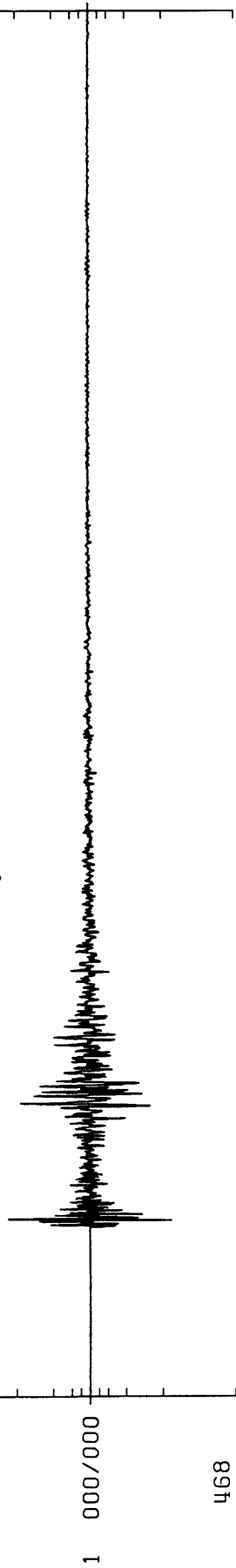
2577

02.9297

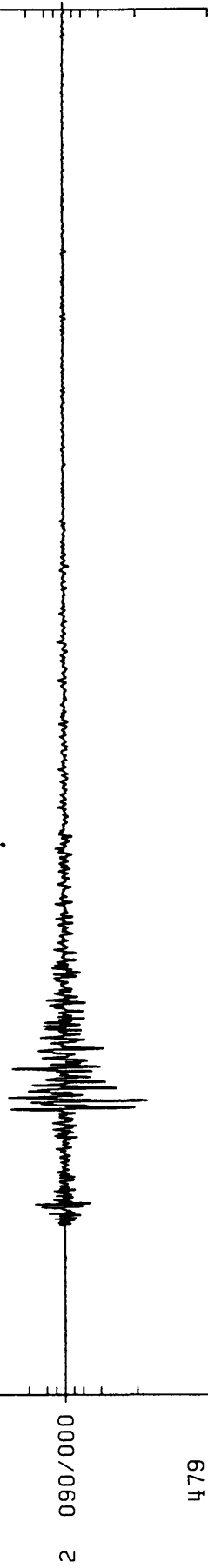
15 SEC

TIM89\*004+02:09:03.9030+.0681 DUR=19.3 S/S=200.0 E#0043 0040209BV DZH  
 STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM03856  
 1--->000/000 SLC0.0025,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 SLC0.0033,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 SLC0.0042,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000

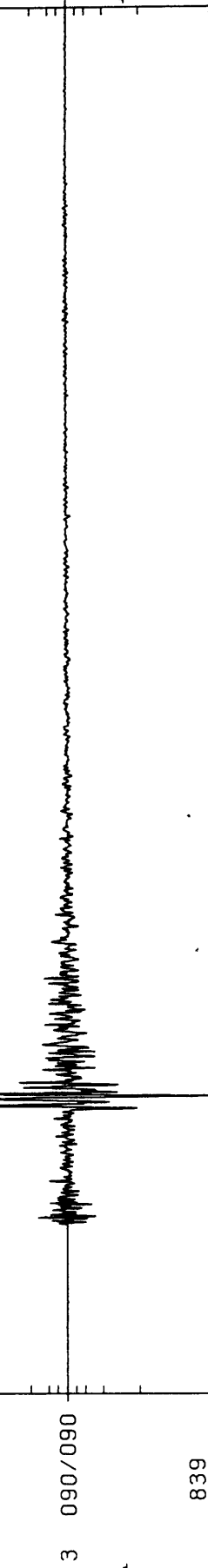
.16194E-01  
CM/SEC



.16194E-01  
CM/SEC

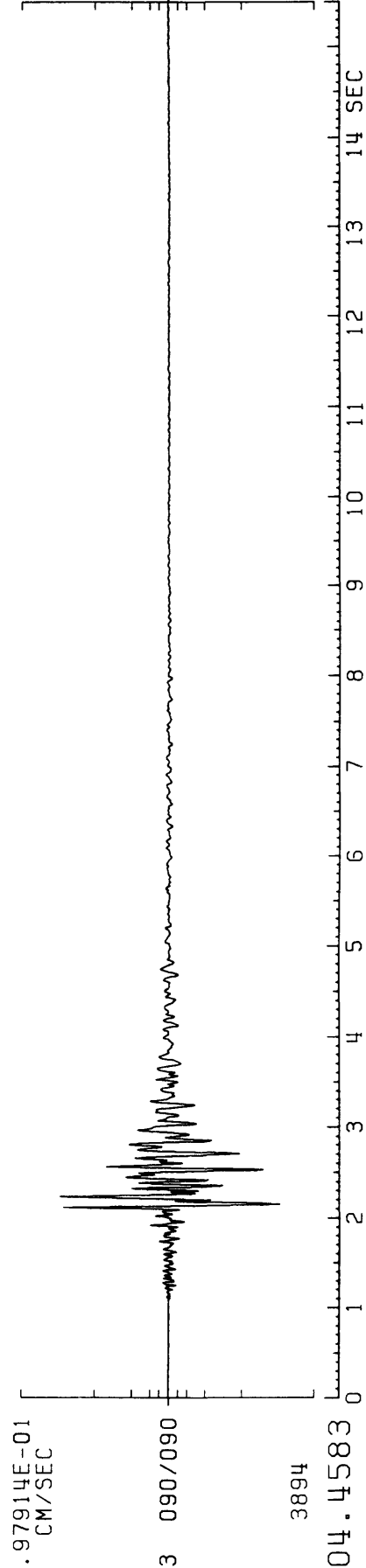
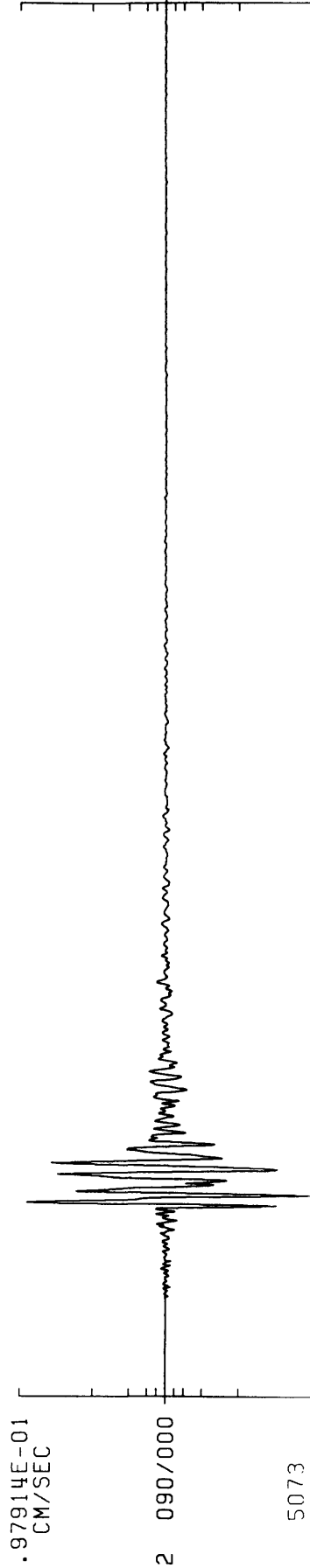
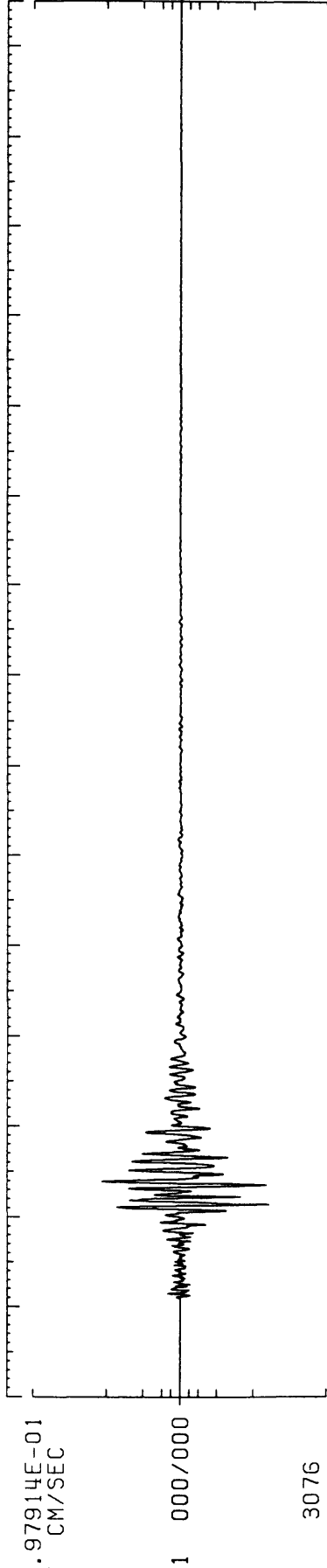


.16194E-01  
CM/SEC



03.9711

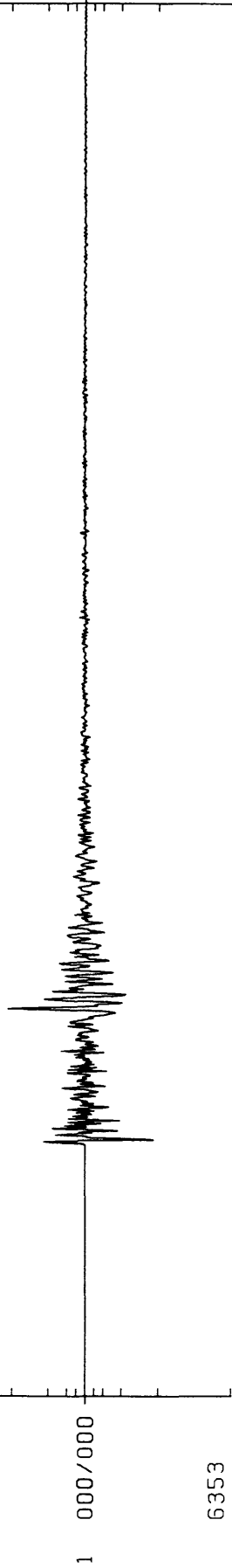
TIM89\*004+02:09:04.4510+.0073 DUR=15.5 S/S=200.0 E#0047 0040209BV<sup>o</sup> G0C  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHNGSAM03100  
 1--->000/000 SLG0.0025.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1..10.H7.50.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 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



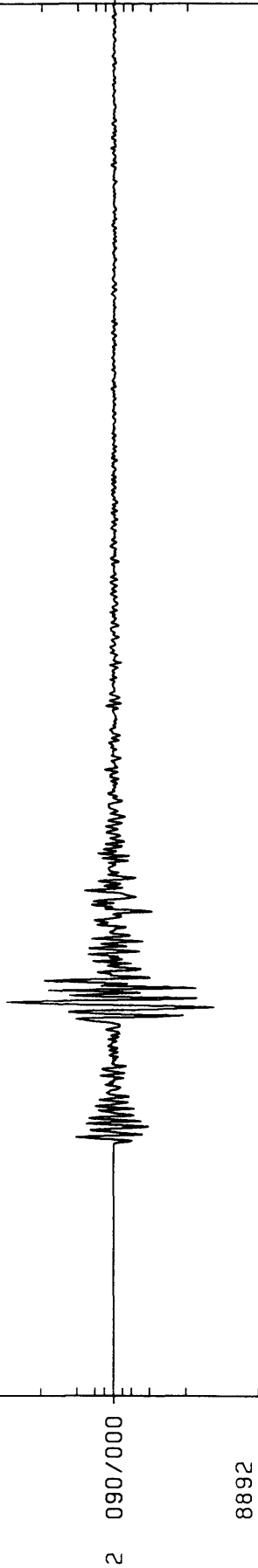
04.4583

TIM89\*004+02:47:01.5600-.0694 DUR=16.6 S/S=100.0 E#0013 0040247AV<sub>0</sub>KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#002 CHN3SAM01665  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

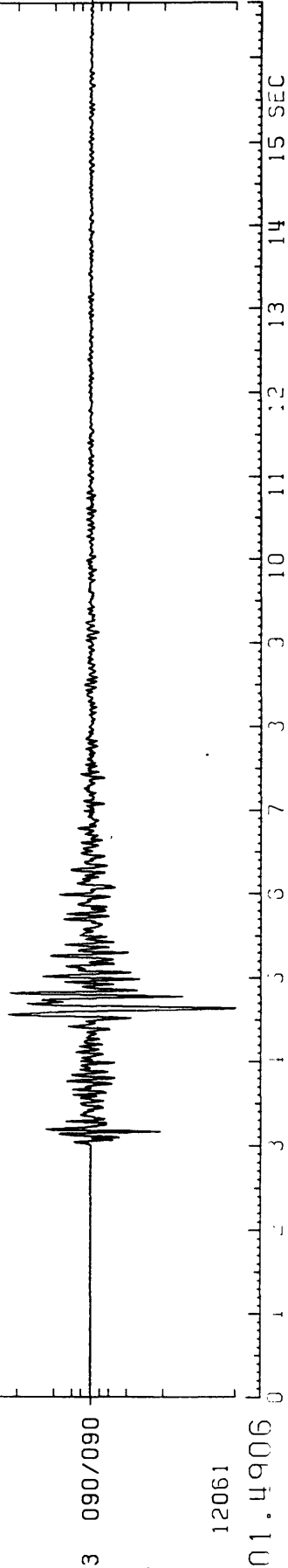
.29306E-01  
CM/SEC



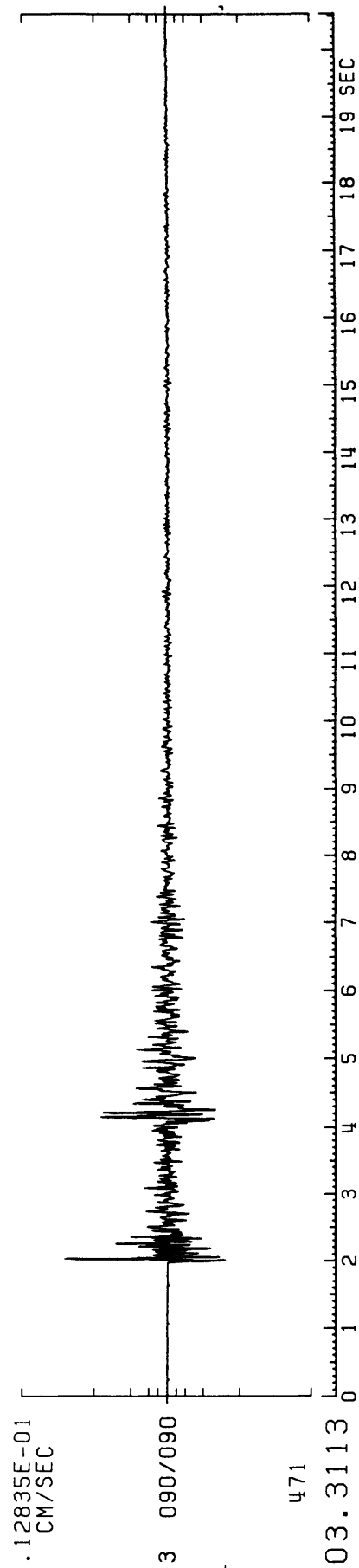
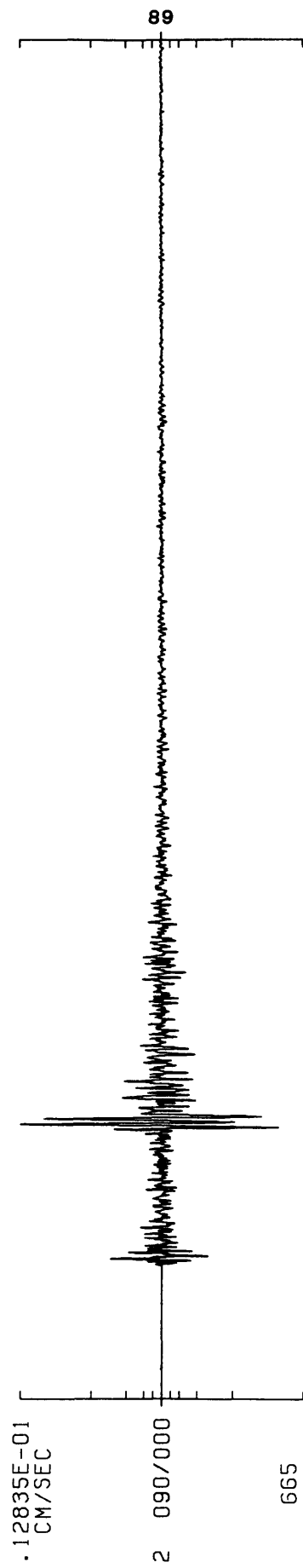
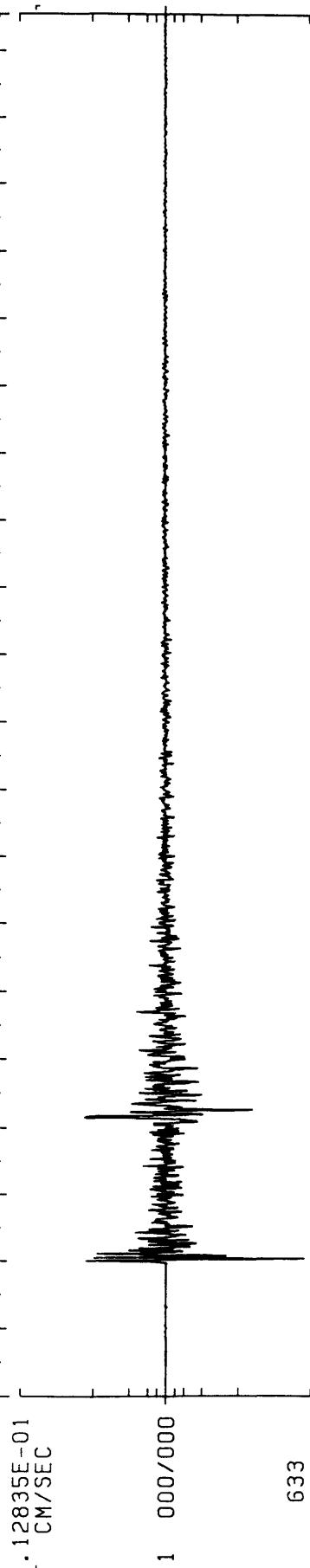
.29306E-01  
CM/SEC



.29306E-01  
CM/SEC

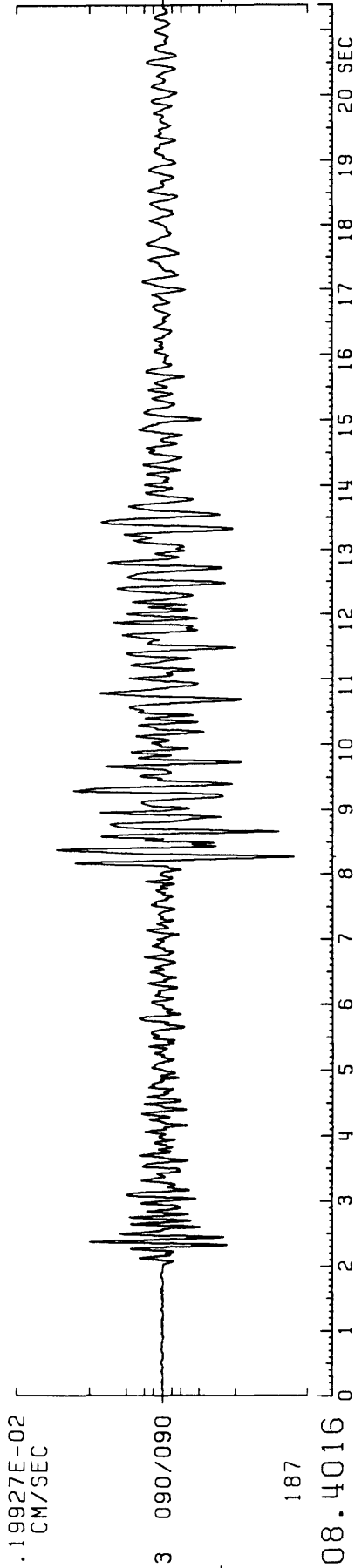
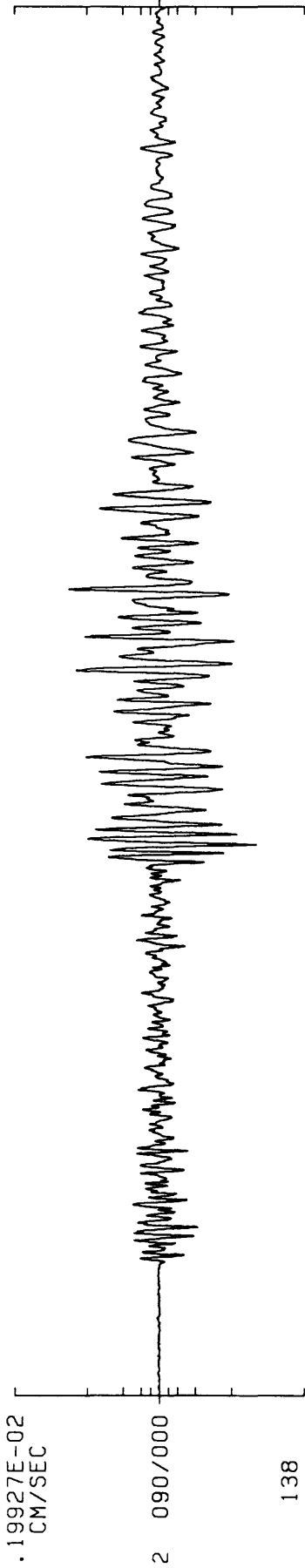
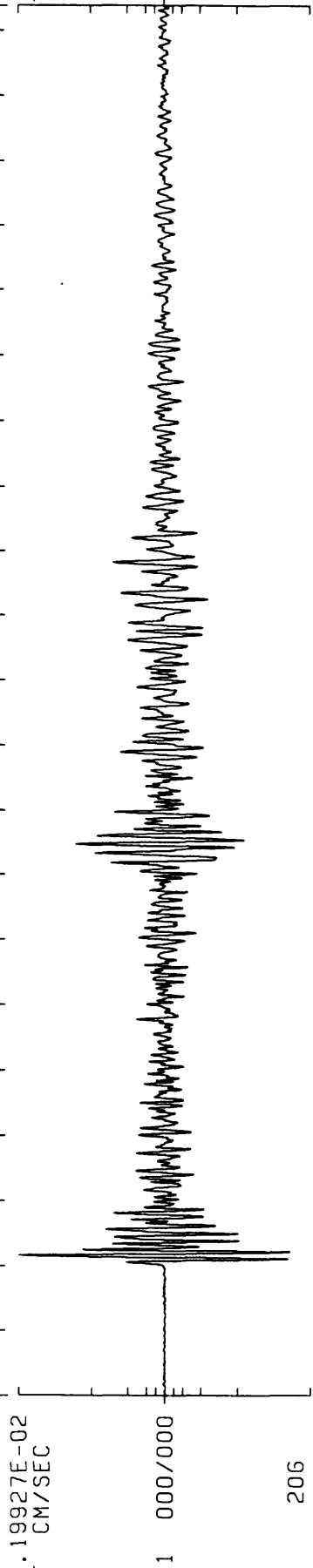


```
TIM89*004+02:47:03.2430+.0683 DUR=20.5 S/S=200.0 E#0044 0040247BVpDZH
STN+40:47.25+044:11.20A0000 IN=GE#042#004 CHN6SAMQ4108
1--->000/000 SLG0.0025,XYZ0000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1:-10,H7.50.0 B**E000
2--->090/000 SLG0.0033,XYZ0000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1:-10,H7.50.0 B**E000
3--->090/090 SLG0.0042,XYZ0000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1:-10,H7.50.0 B**E000
```



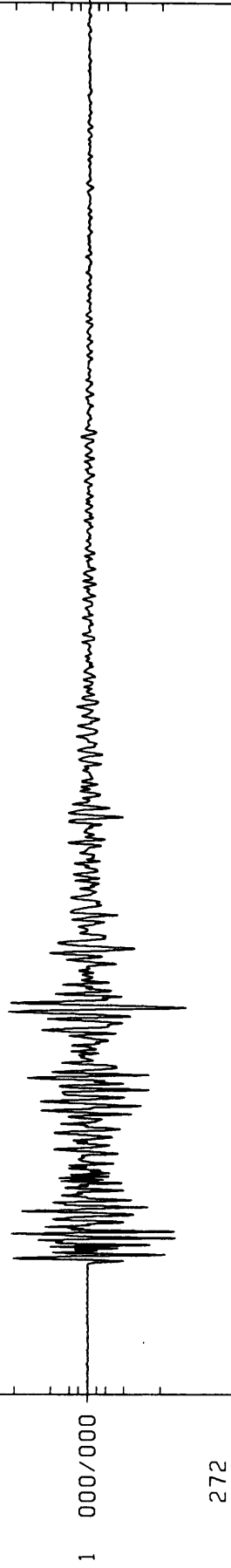


TIM89\*004+02:47:08.3080+.0936 DUR=21.4 S/S=200.0 E#0023 0040247CV KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHN6SAM04276  
 1--->000/000 SLGO.0025.XYZ00000.0.00000.0.00000.0.7.0.50 GDB36.0 FIL:L1:10.H7.50.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB36.0 FIL:L1:10.H7.50.0 B\*\*E000  
 3--->090/090 SLGO.0042.XYZ00000.0.00000.0.00000.0.7.0.50 GDB36.0 FIL:L1:10.H7.50.0 B\*\*E000



TIM89\*004+02:50:24.8680+.0937 DUR=23.5 S/S=200.0 E#0024 0040250IV<sup>o</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=CEQ#032#006 CHN6SAM04696  
 1--->000/000 SLG0.0025.XYZ00000.0.00000.0 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 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 VEL#0000:2.00.0.7.0.50 GDB36.0 FIL:L1..10.H7.50.0 B\*\*E000

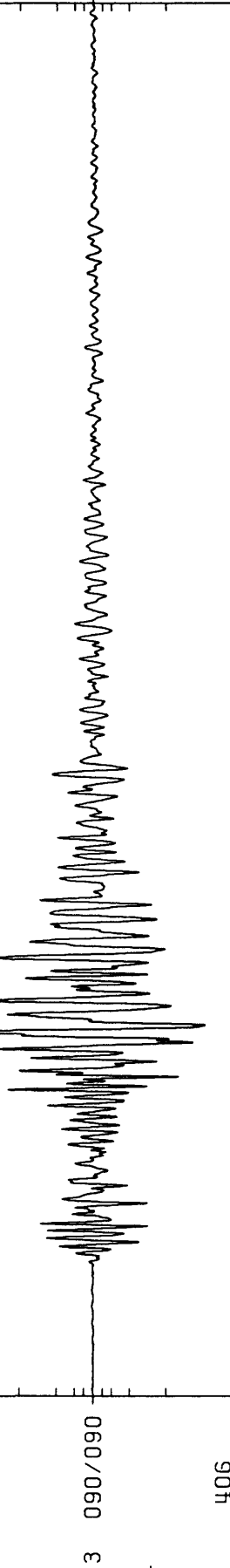
.39274E-02  
 CM/SEC



.39274E-02  
 CM/SEC



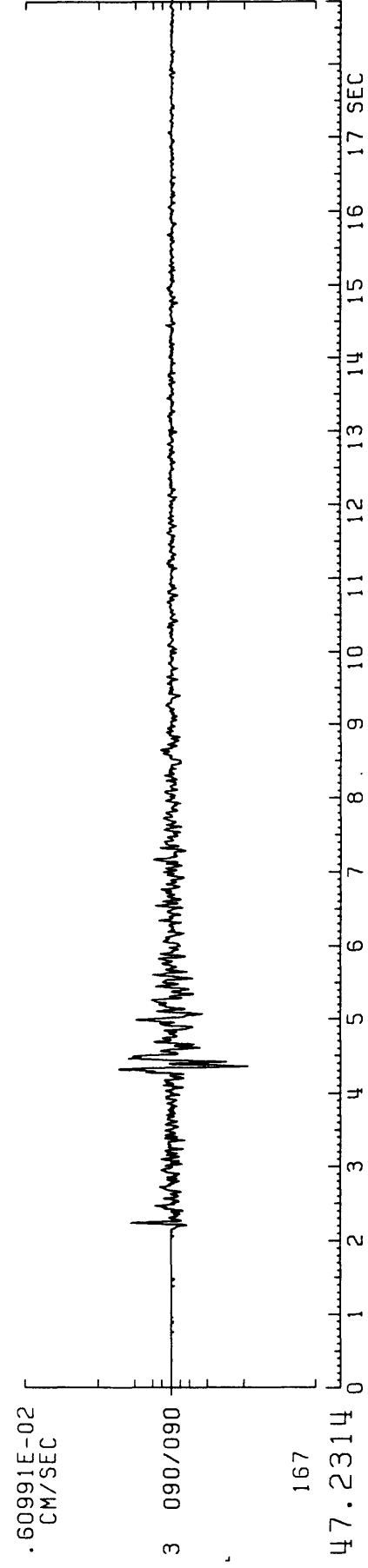
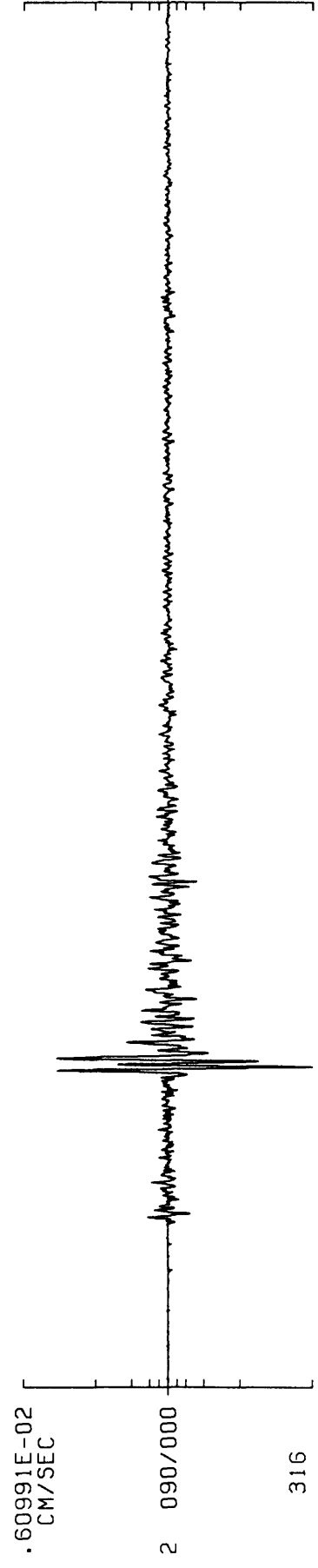
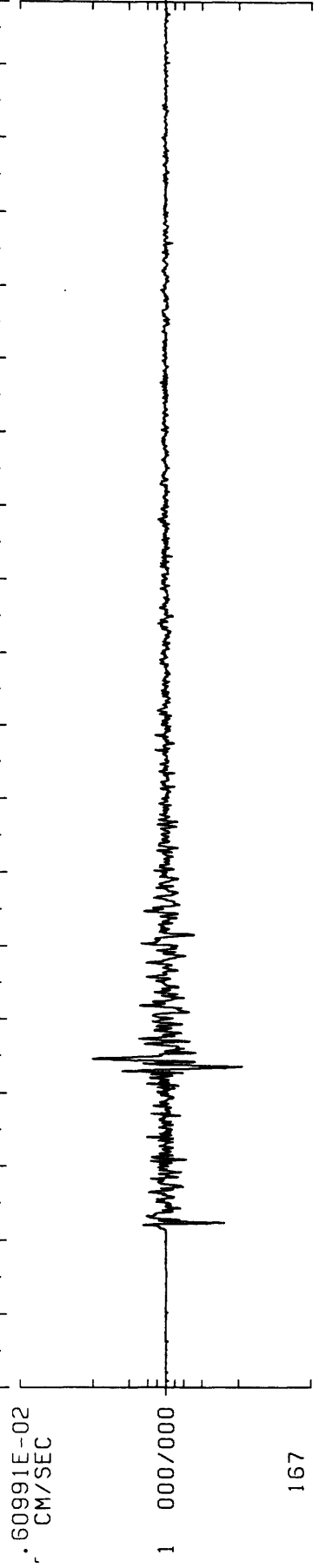
.39274E-02  
 CM/SEC



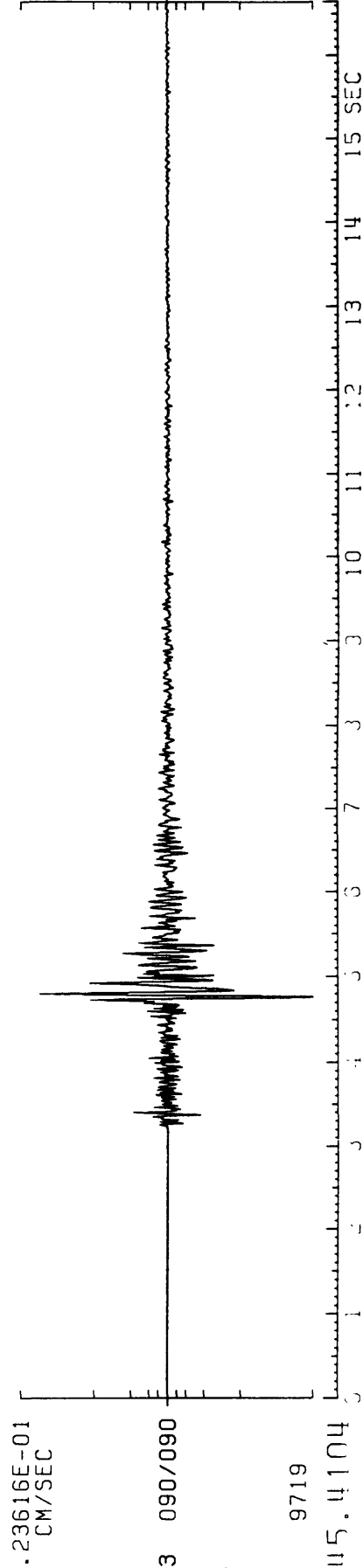
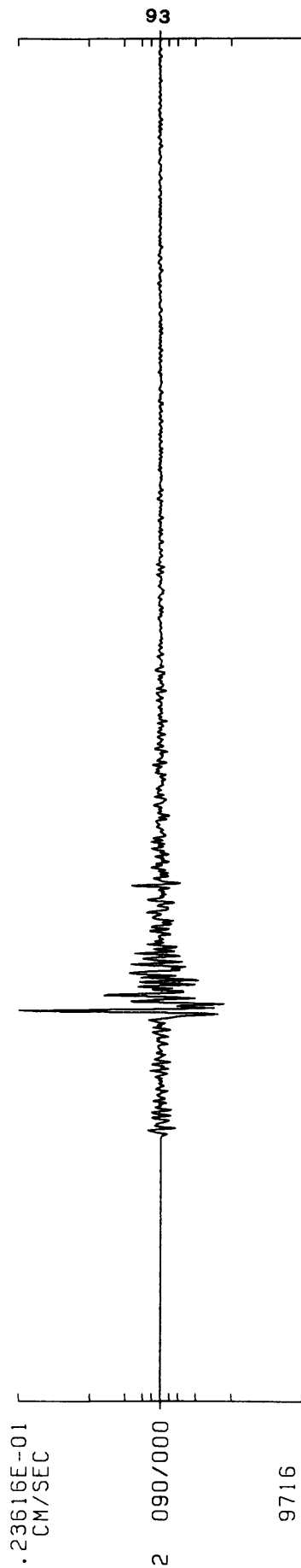
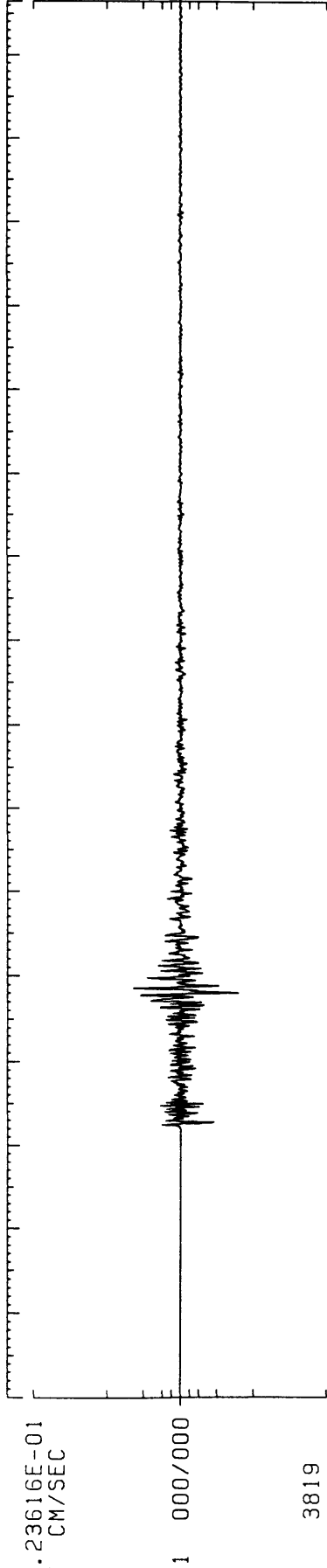
24.9617  
 CM/SEC



TIM89\*004+02:58:47.1630+.0684 DUR=18.9 S/S=200.0 E#0045 0040258PV<sup>a</sup> DZH  
STN+40:47.25+044:11.20R0000 IN=GEO#042#004 CHNGSAM03772  
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

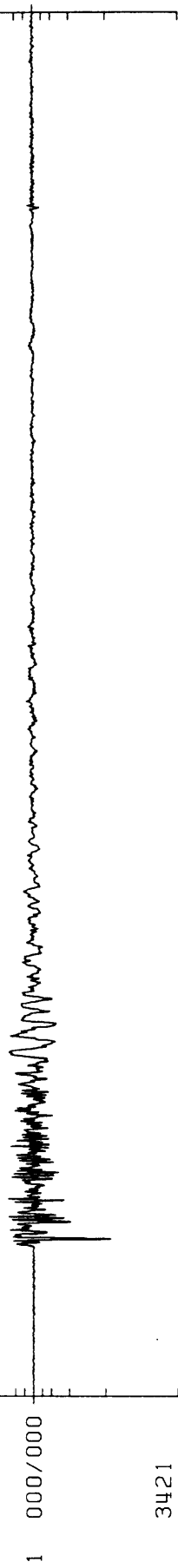


TIM89\*004+02:58:45.4800-.0696 DUR=16.6 S/S=100.0 E#0014 0040258PV K12  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#002 CHN3SAM01665  
 1--->000/000 SLC0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLC0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000

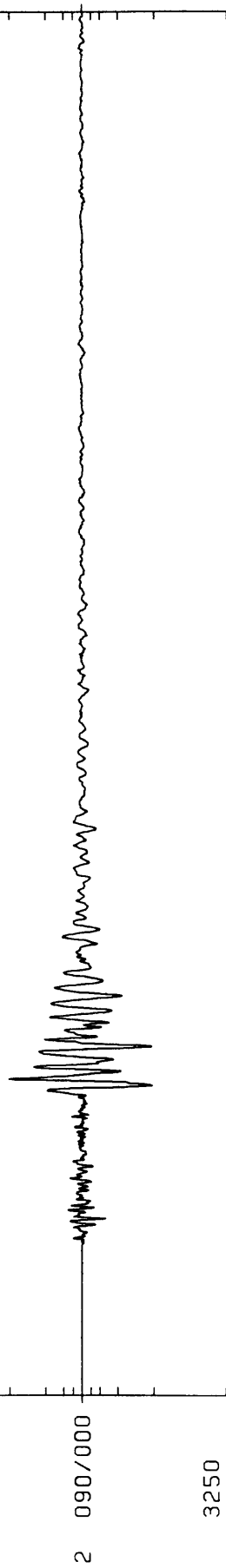


TIM89\*004+04:56:48.0480--.0700 DUR=17.6 S/S=200.0 E#0040 0040456QV M02  
 STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHNGSAM03520  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB42.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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

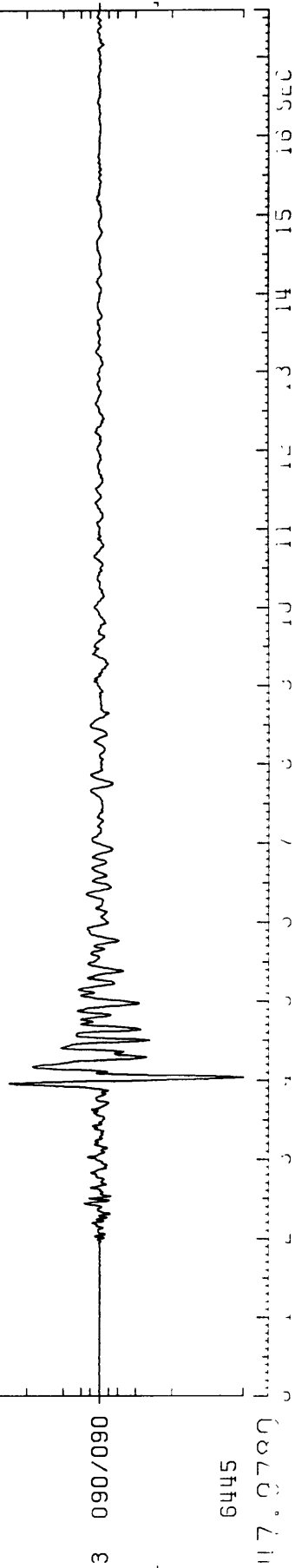
.31247E-01  
 CM/SEC



.31247E-01  
 CM/SEC

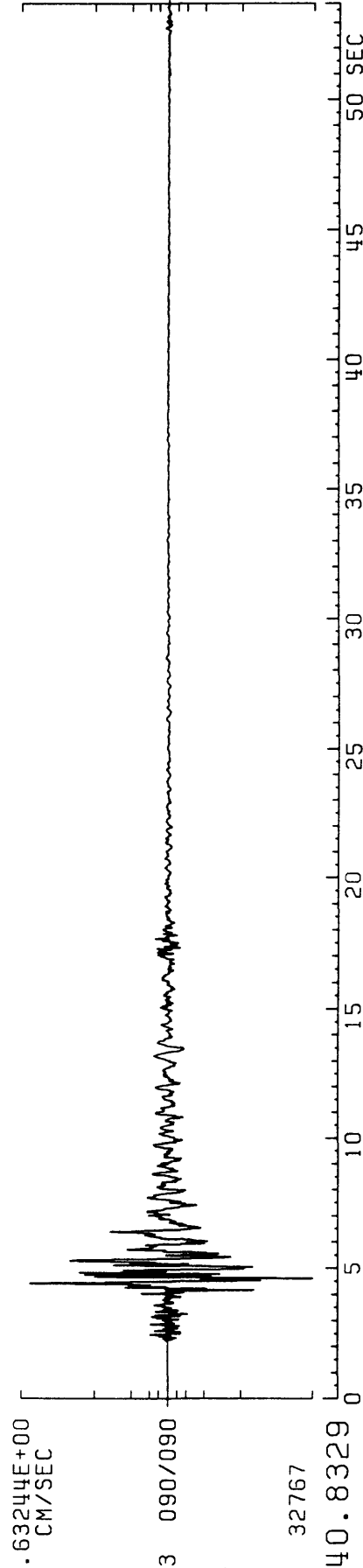
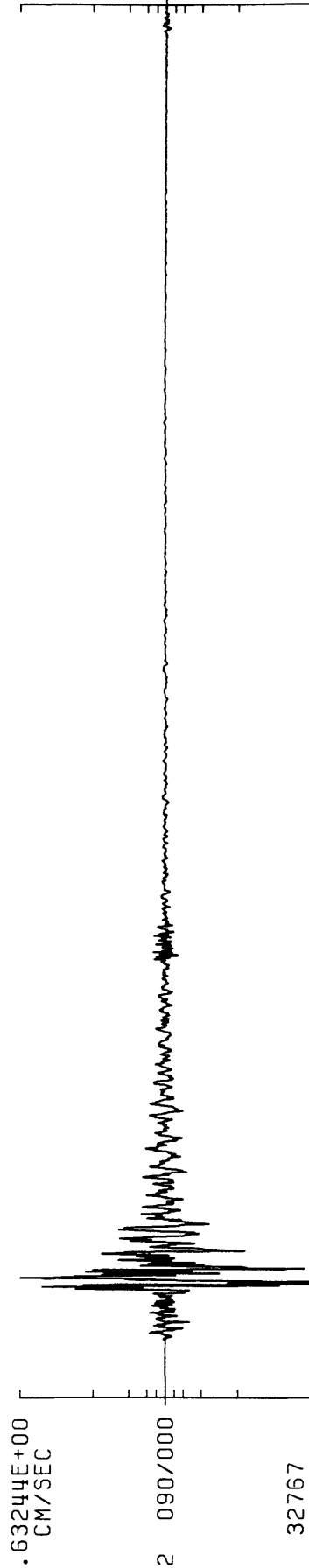
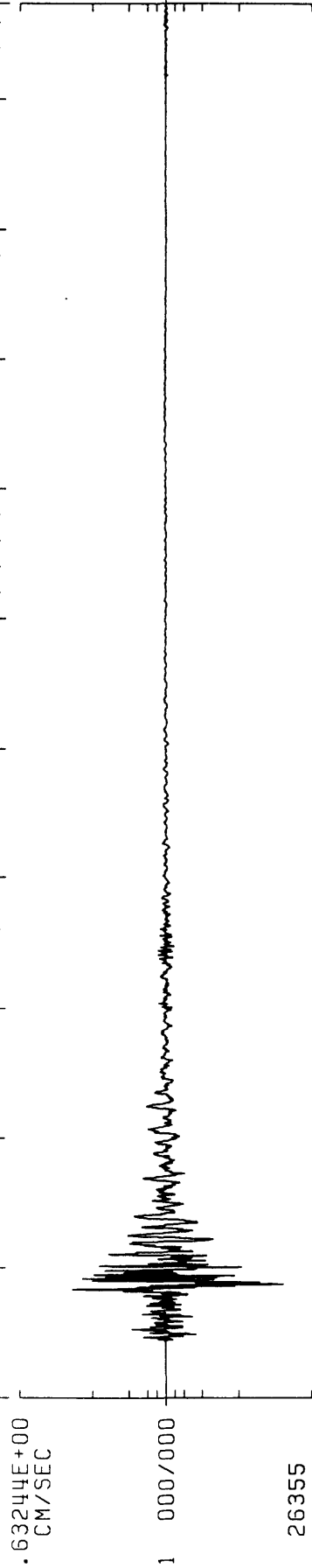


.31247E-01  
 CM/SEC

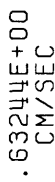
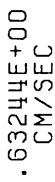
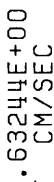




TIM89\*004+07:29:40.7630+.0699 DUR=1.3M S/S=200.0 E#0047 0040729NV<sup>0</sup> DZH  
STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM15112  
1--->000/000 SLGO.0025.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 G0830.0 FIL:L1..10,H7,50.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 G0830.0 FIL:L1..10,H7,50.0 B\*\*E000  
3--->090/090 SLGO.0042.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 G0830.0 FIL:L1..10,H7,50.0 B\*\*E000

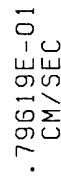
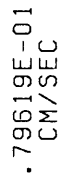
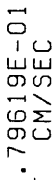


☐ ☒ ☐



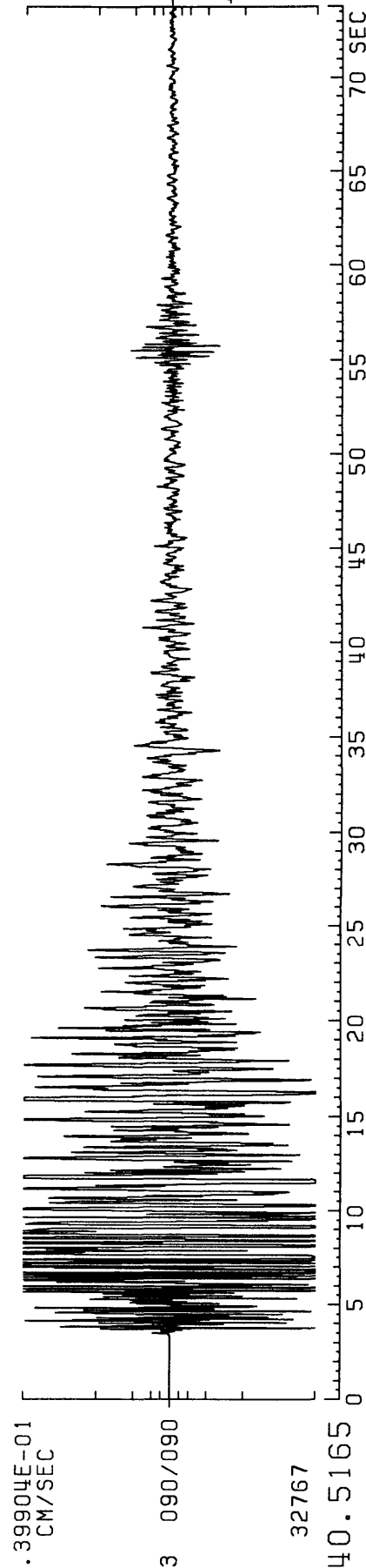
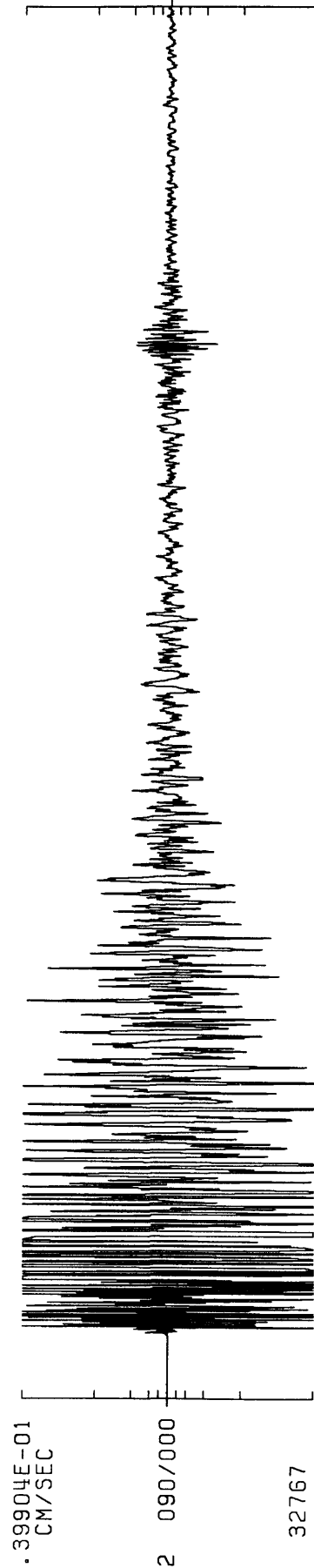
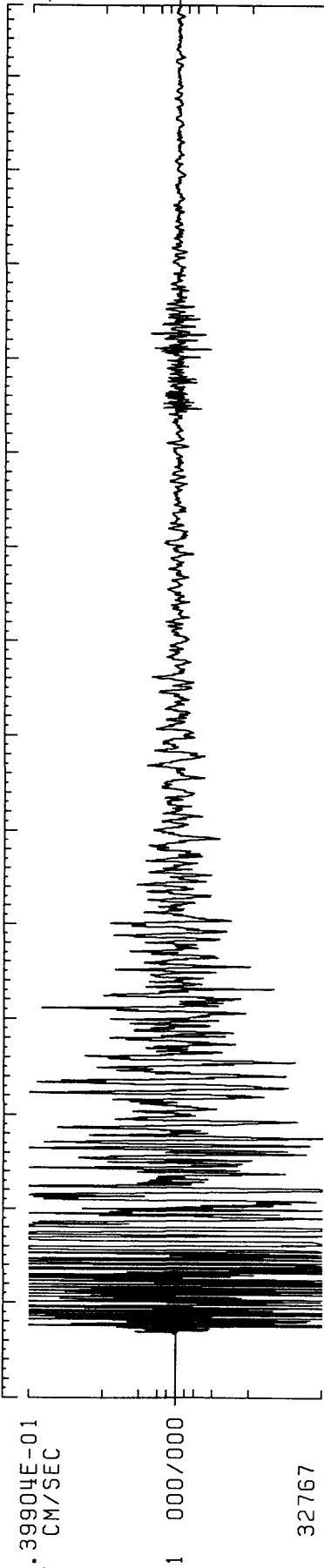


0040729V. K12



8031.07

TIM89\*004+07:29:40.5160+.0005 DUR=1.2M S/S=100.0 E#0003 0040729NV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM07377  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:.10,H7,33.0 B\*\*E000



TIM89\*004+07:29:44.5680+0.104 DUR=1.2M S/S=200.0 E#0025 00407290V KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#006 CHN6SAM14944  
 1--->000/000 SLG0.0025.XYZ00000.0.00000.0 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 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 VEL#0000:2.00.0.7.0.50 GDB36.0 FIL:L1,.10,H7,50.0 B\*\*E000

.31697E+00  
 CM/SEC

1 000/000

12626

.31697E+00  
 CM/SEC

2 090/000

32767

.31697E+00  
 CM/SEC

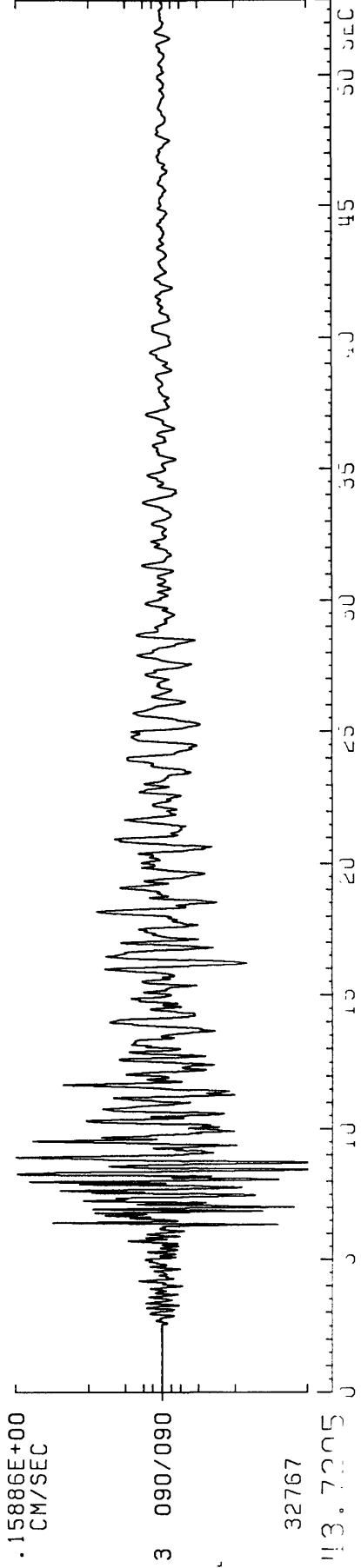
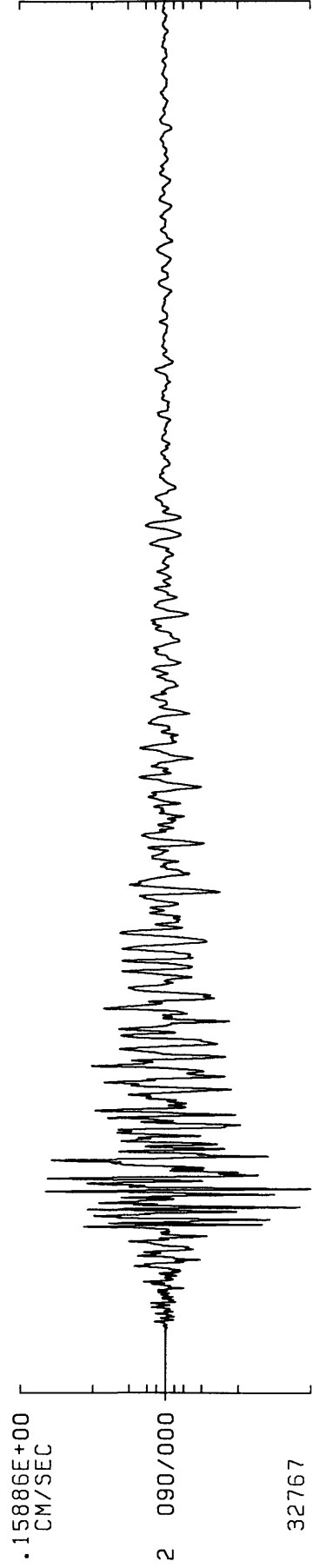
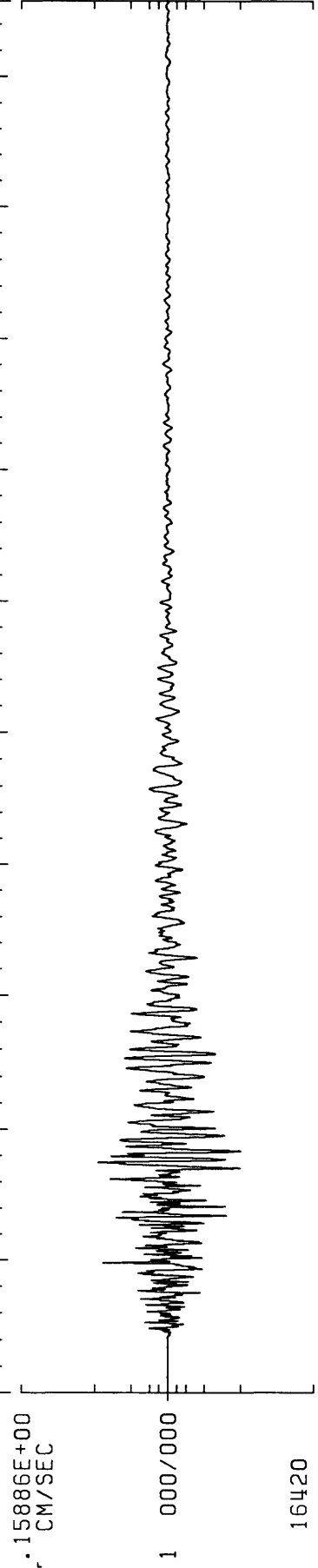
3 090/090

32513

44.6721

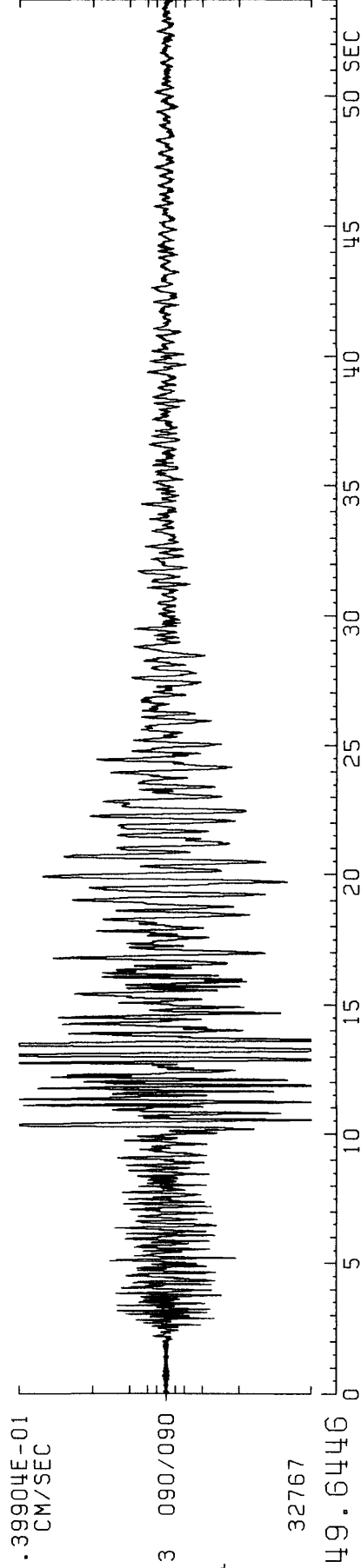
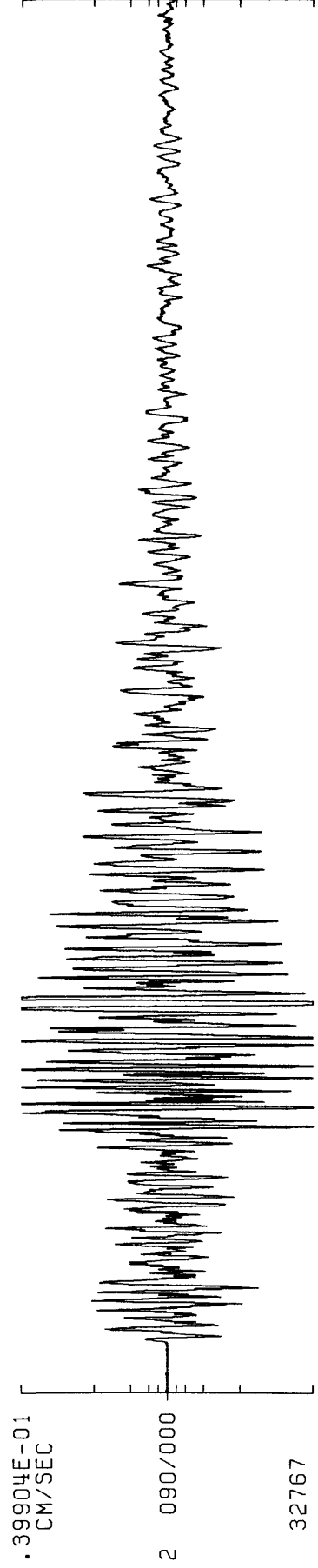
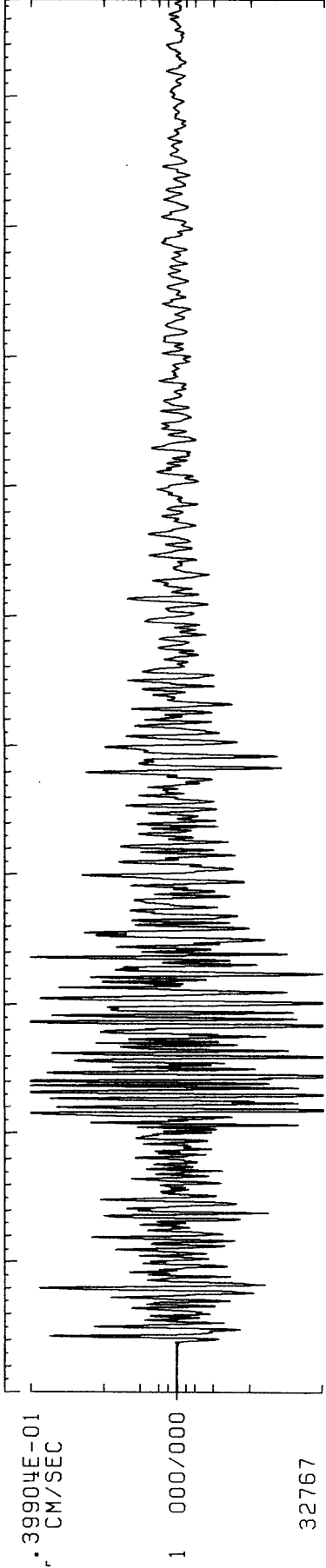
50 SEC

TIM89\*004+07:29:43.7950-.0745 DUR=52.9 S/S=200.0 E#0041 00407290V M02  
 STN+40:59.55+043:56.40A0000 IN=GEO#020#003 CHN6SAM10576  
 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



101  
 113.7205  
 50 SEC

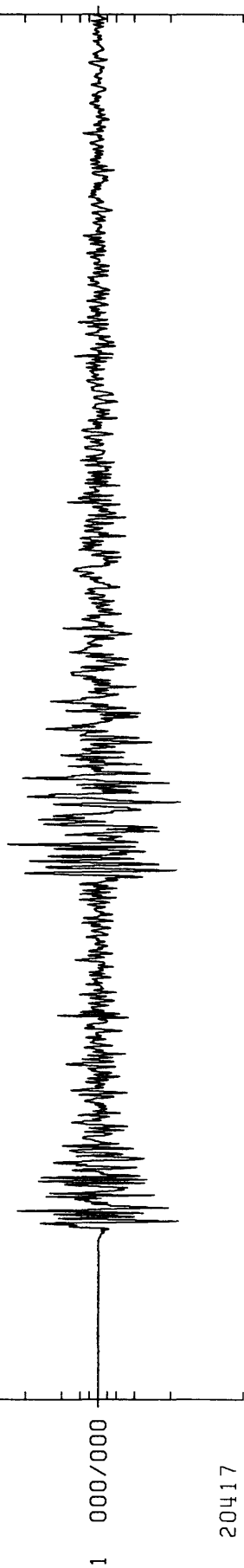
TIM89\*004+07:29:49.1630+0.482 DUR=1.2M S/S=200.0 E#0003  
STN+40:19.80+044:16.29A0000 IN=GE0#027#001 CHN6SAM14020  
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



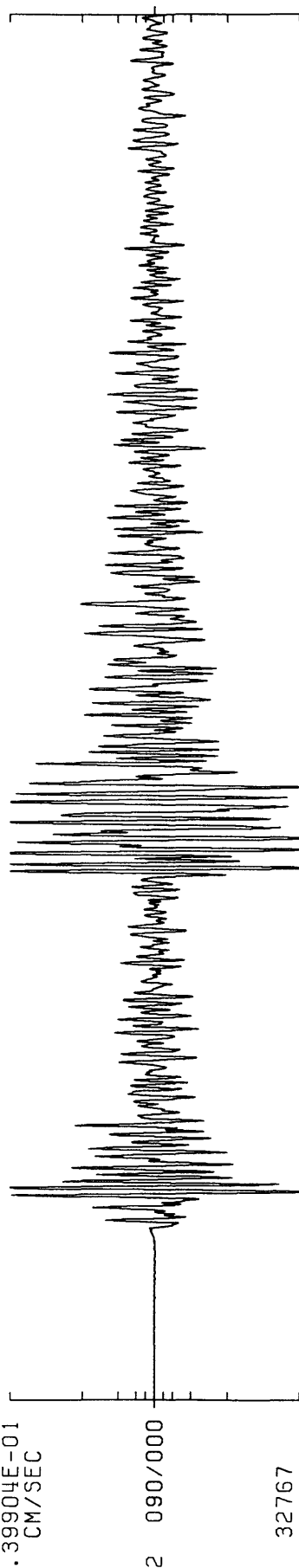
49.6446 0 5 10 15 20 25 30 35 40 45 50 SEC

TIM89\*004+07:29:48.3650 CKC=0 DUR=35.1 S/S=100.0 E#0009 0040729QV SEV  
 STN+40:35.00+044:57.50A0000 IN=CE0#003#001 CHN3SAM03513  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

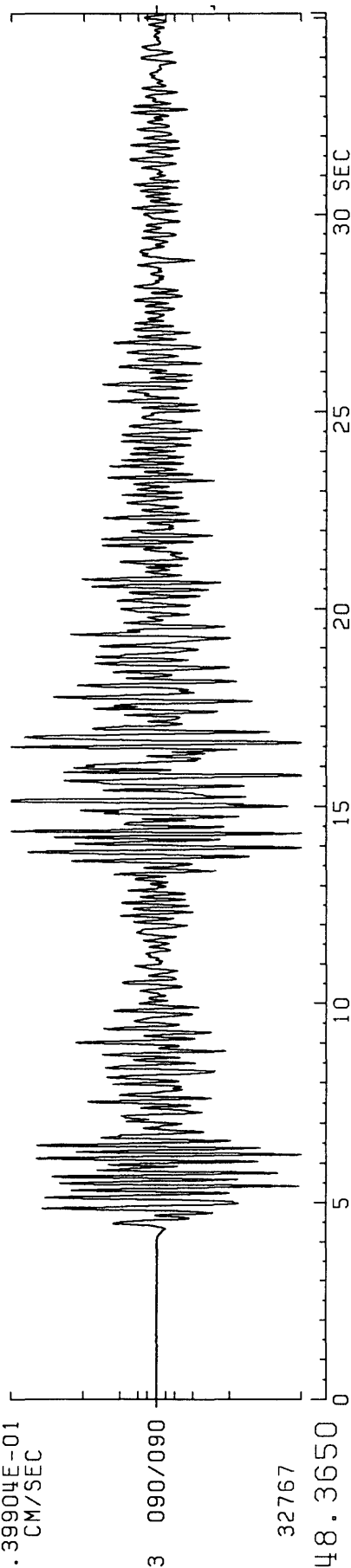
.39904E-01  
CM/SEC



.39904E-01  
CM/SEC

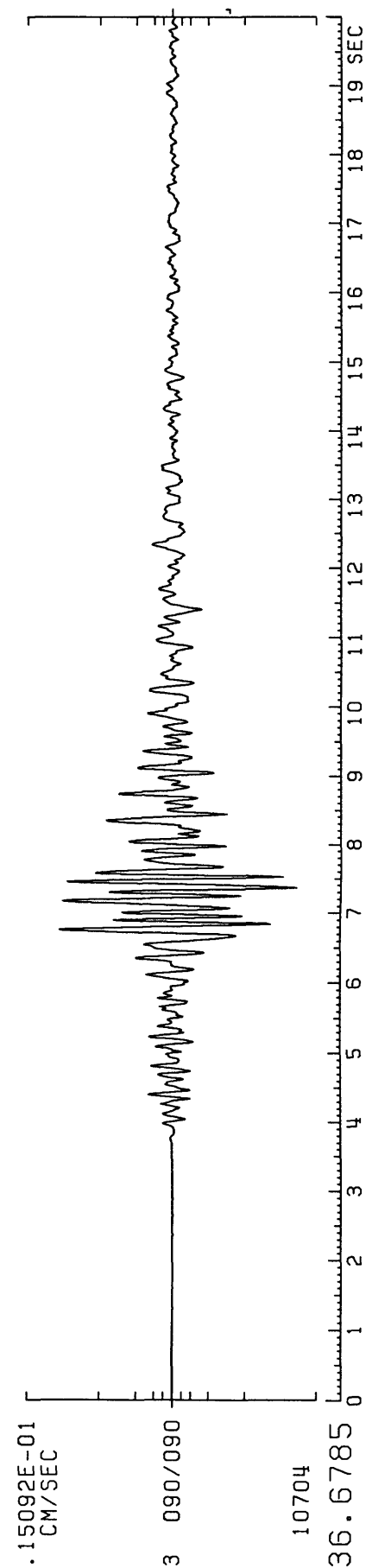
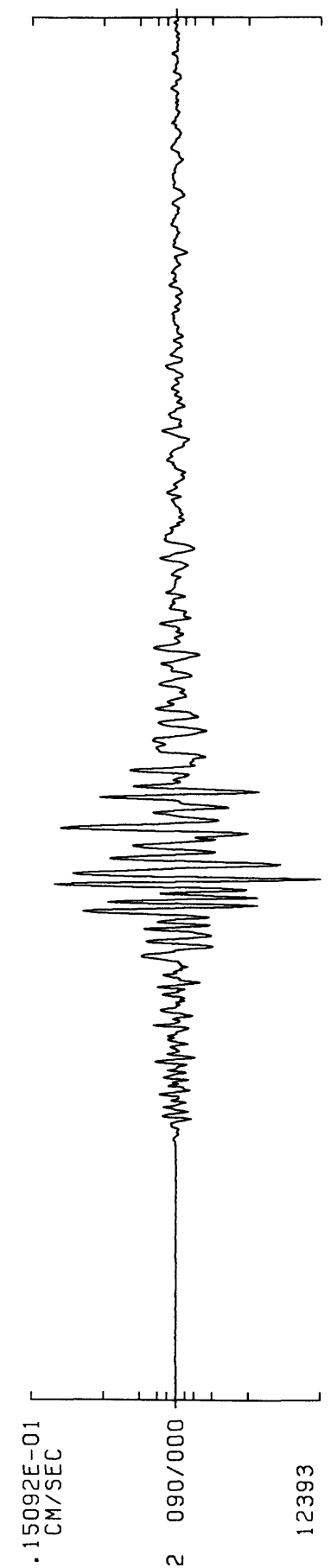
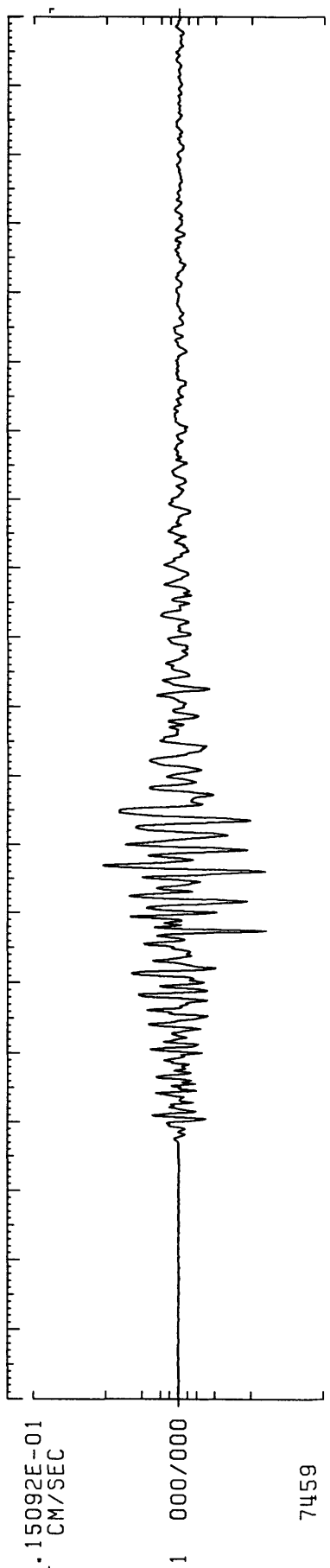


.39904E-01  
CM/SEC





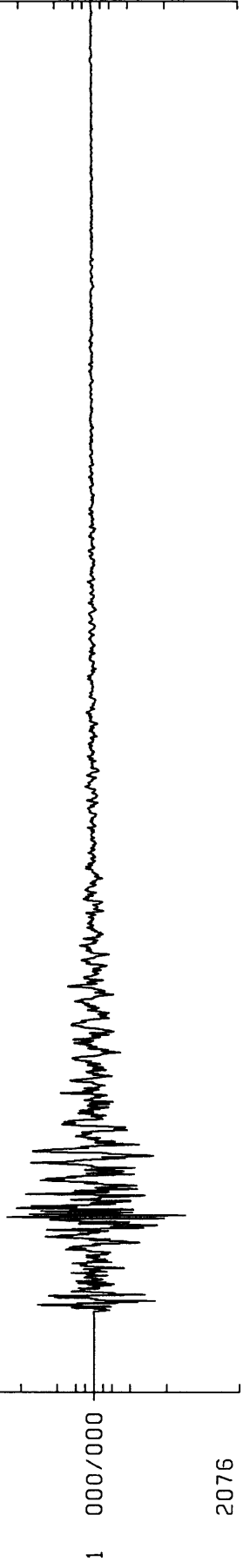
TIM89\*004+07:35:36.6780+.0005 DUR=20.0 S/S=100.0 E#0004 0040735MV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02001  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000





TIM89\*004+07:38:28.7030+.0699 DUR=33.6 S/S=200.0 E#0049 0040738 JV DZH  
 STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM06712  
 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

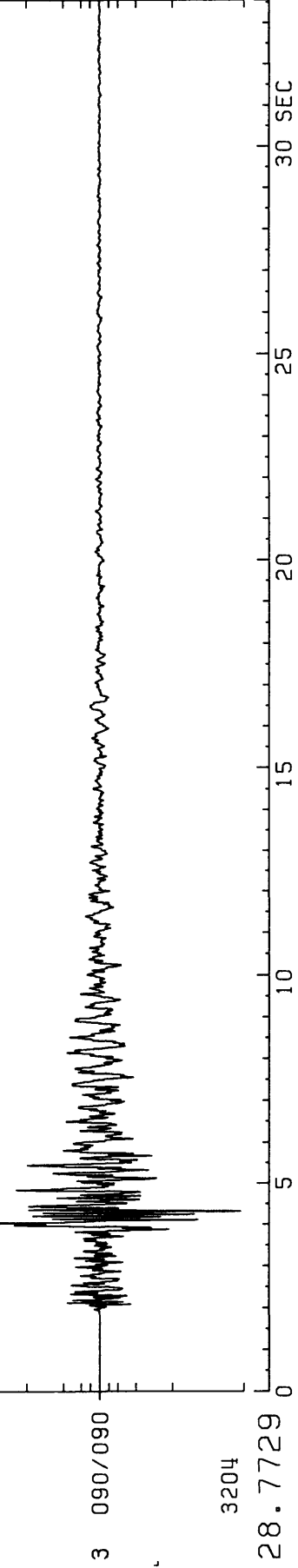
.63385E-01  
CM/SEC



.63385E-01  
CM/SEC



.63385E-01  
CM/SEC



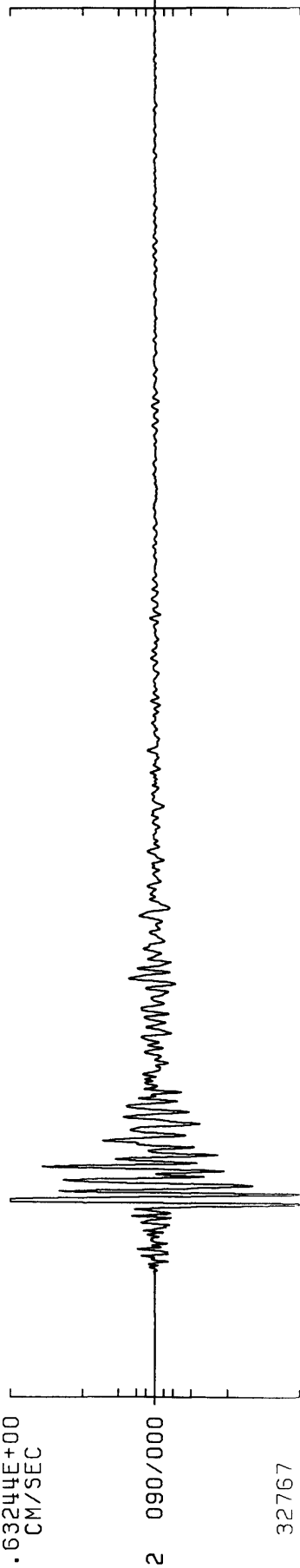
28.7729

TIM89\*004+07:38:27.5710+.0076 DUR=20.1 S/S=200.0 E#0049 0040738 JV G00  
 STN+40:53.82+044:11.94A0000 IN=GEO#024#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

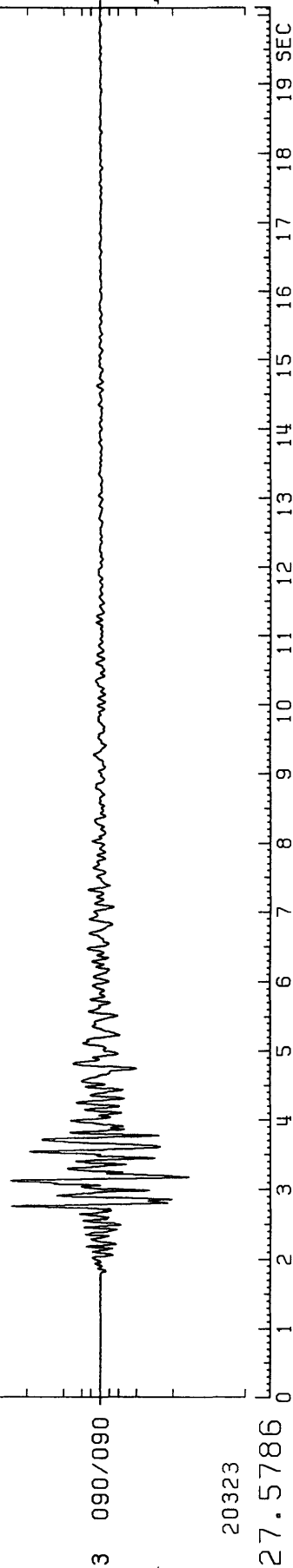
.63244E+00  
CM/SEC



.63244E+00  
CM/SEC

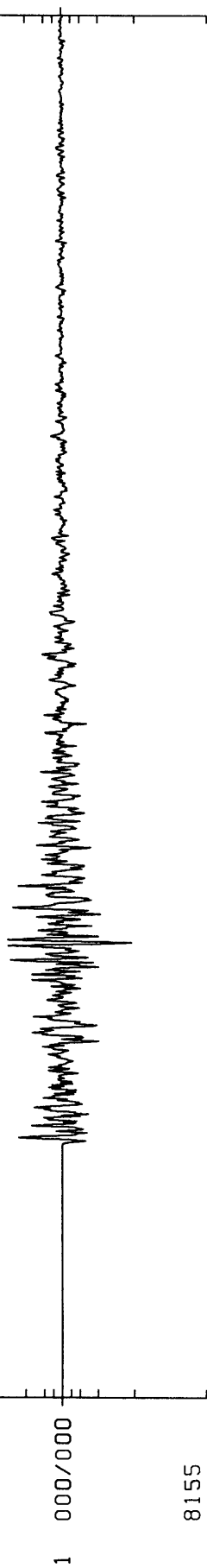


.63244E+00  
CM/SEC

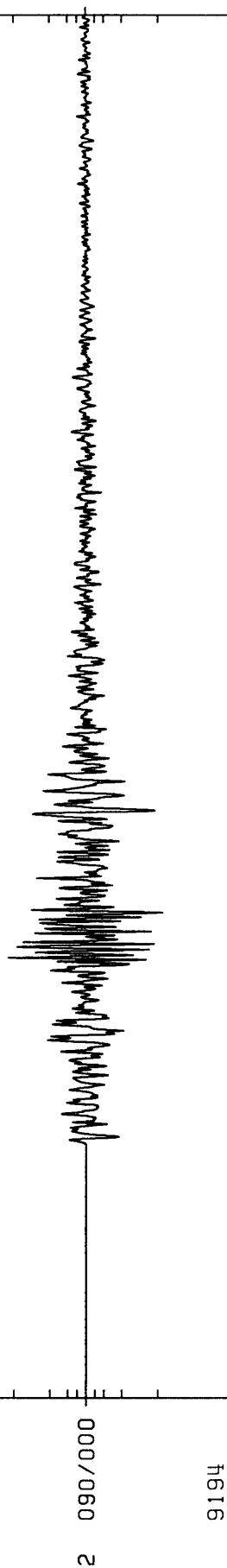


TIM89\*004+07:38:27.7260-.0754 DUR=25.0 S/S=100.0 E#0002 CHN3SAM02505 0040738 JV K12  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#003 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

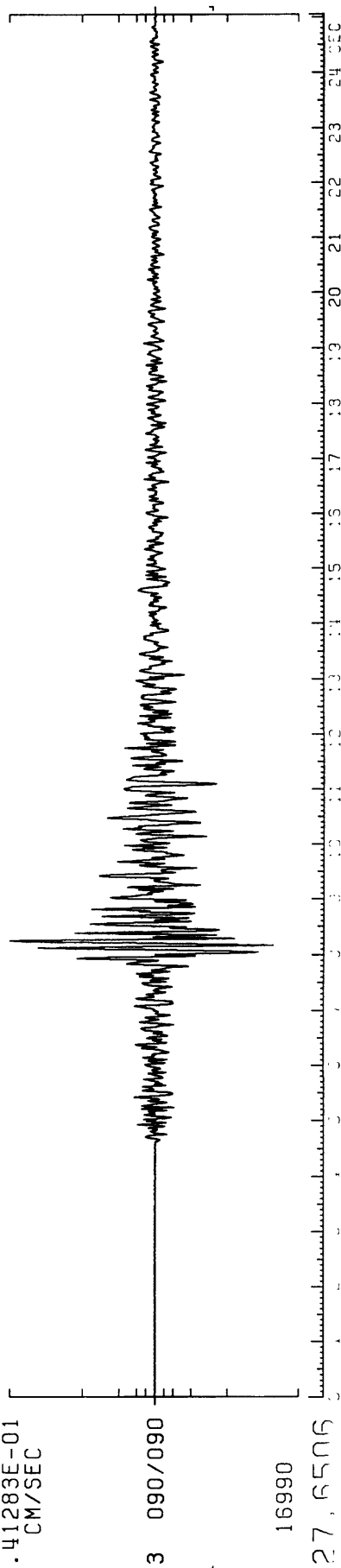
.41283E-01  
CM/SEC



.41283E-01  
CM/SEC

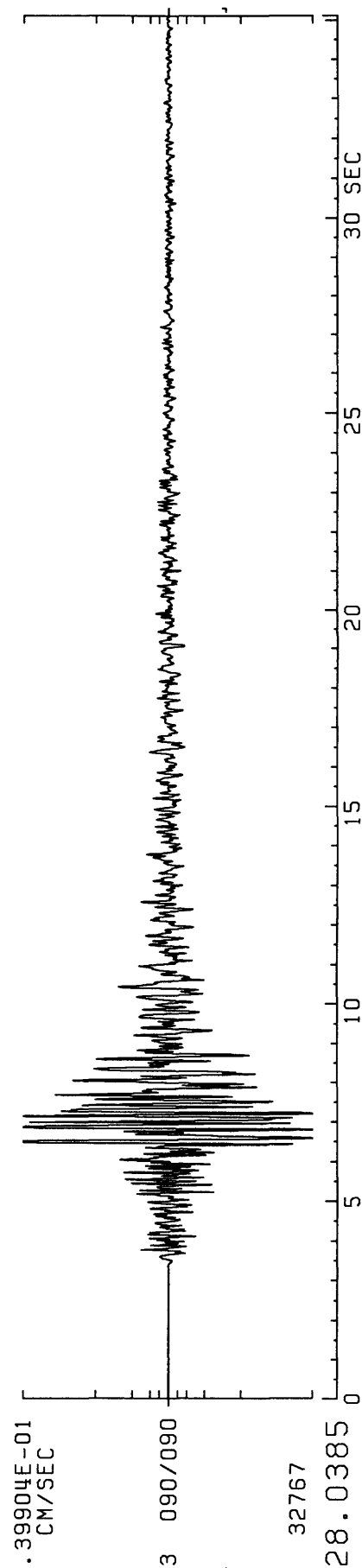
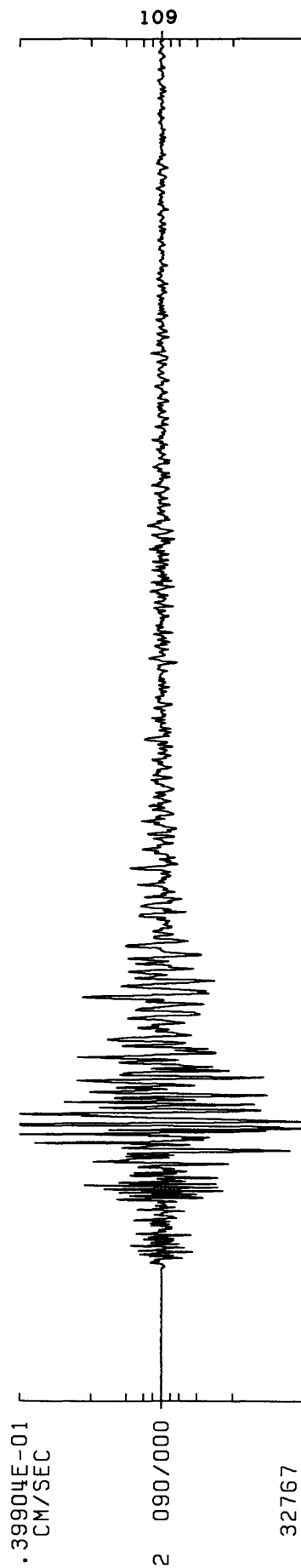
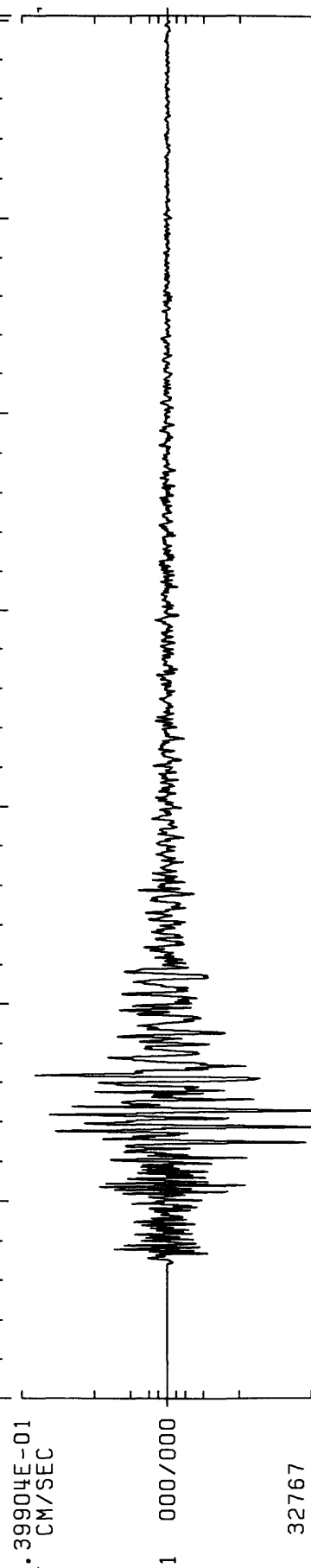


.41283E-01  
CM/SEC

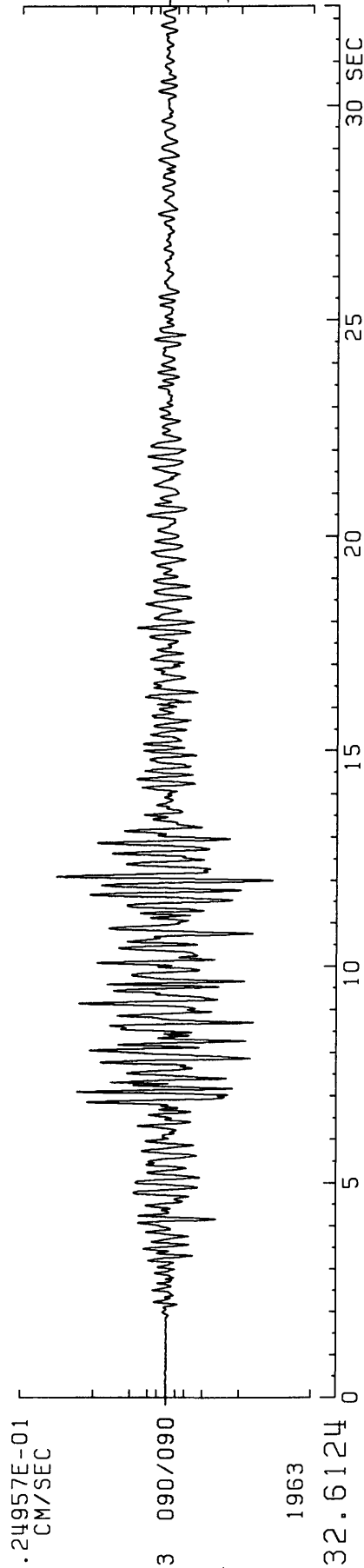
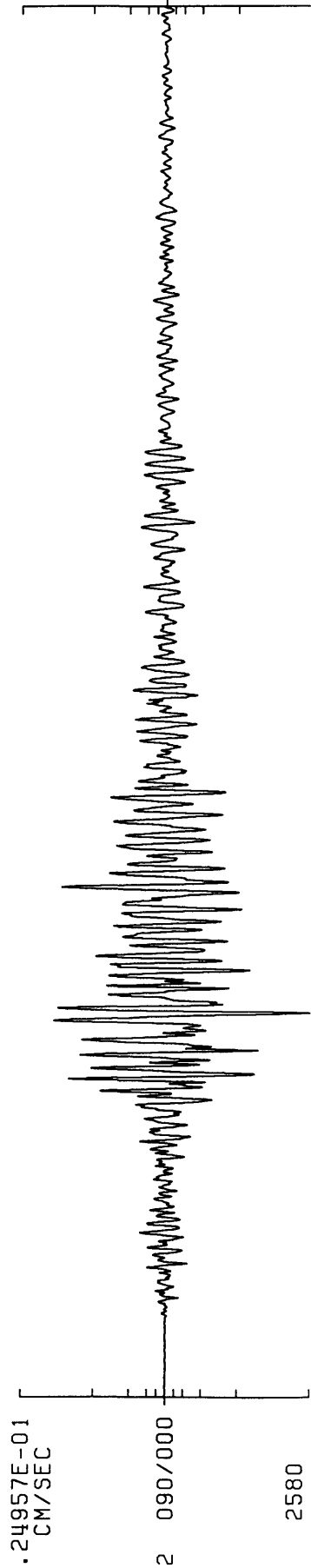
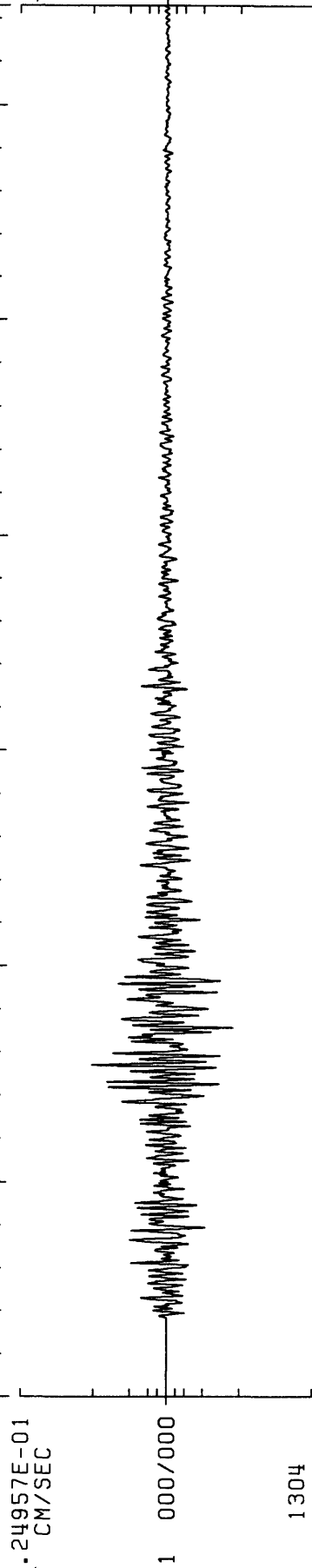


27.6506

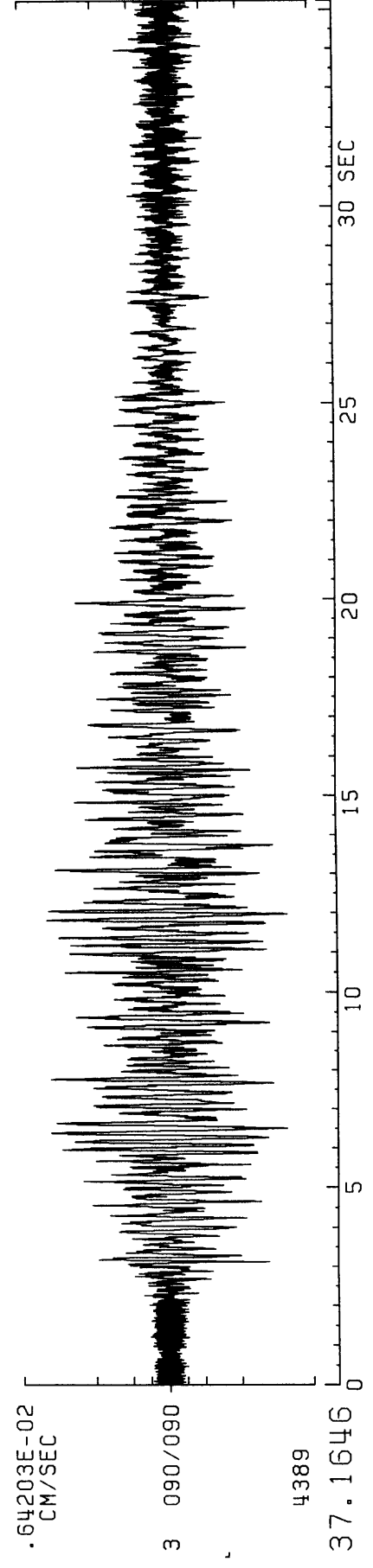
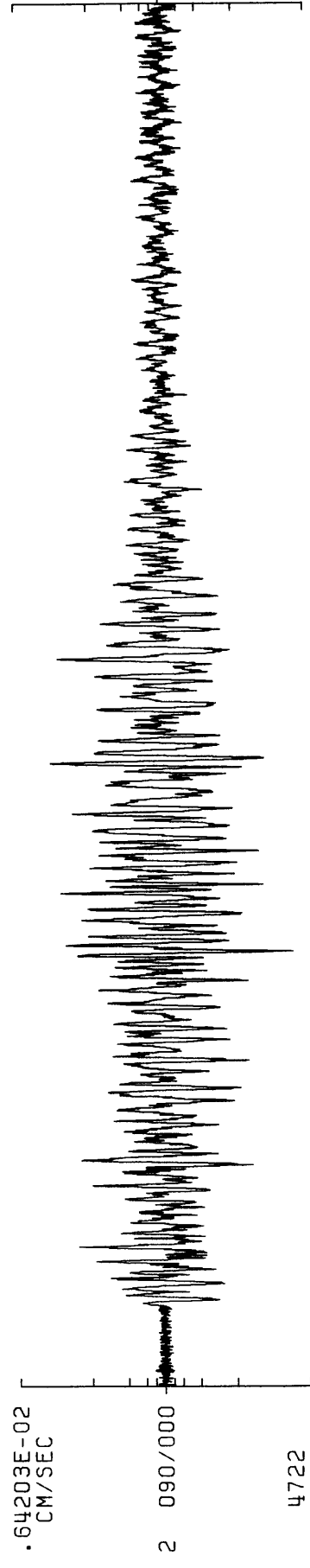
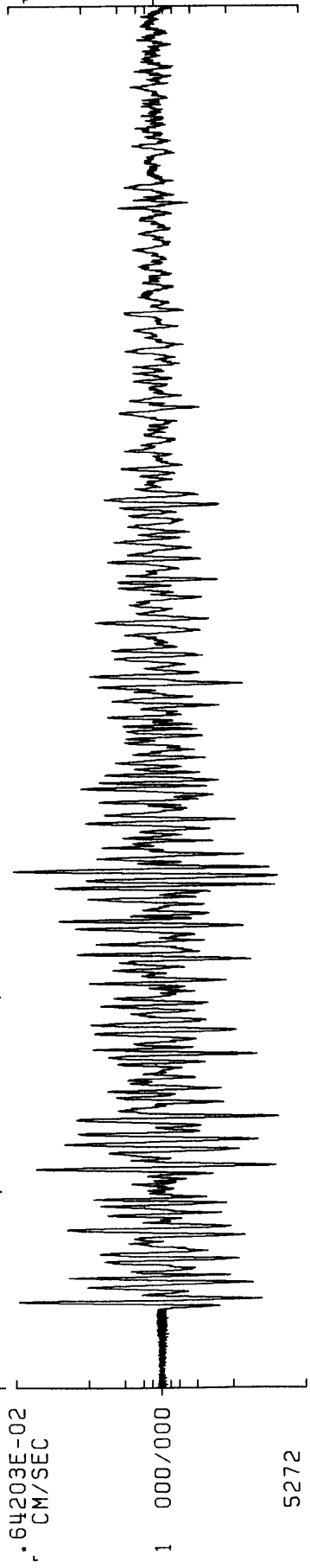
TIM89\*004+07:38:28.0380+.0005 DUR=35.1 S/S=100.0 E#0005 0040738JV<sup>5</sup> SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM03513  
 1--->090/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*004+07:38:32.5080+0.104 DUR=32.3 S/S=200.0 E#0026 0040738KV<sup>o</sup> KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHNGSAM06460  
 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

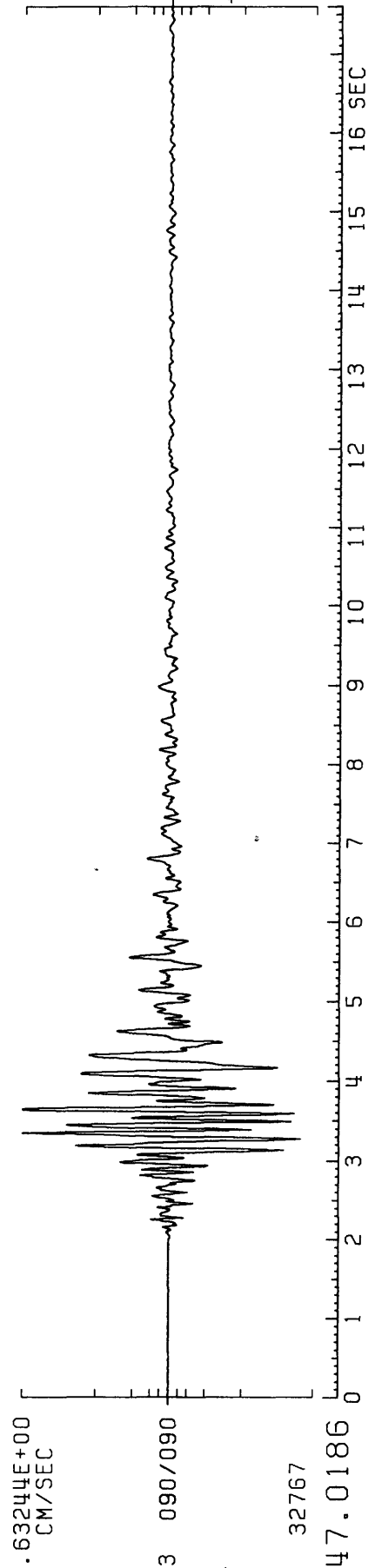
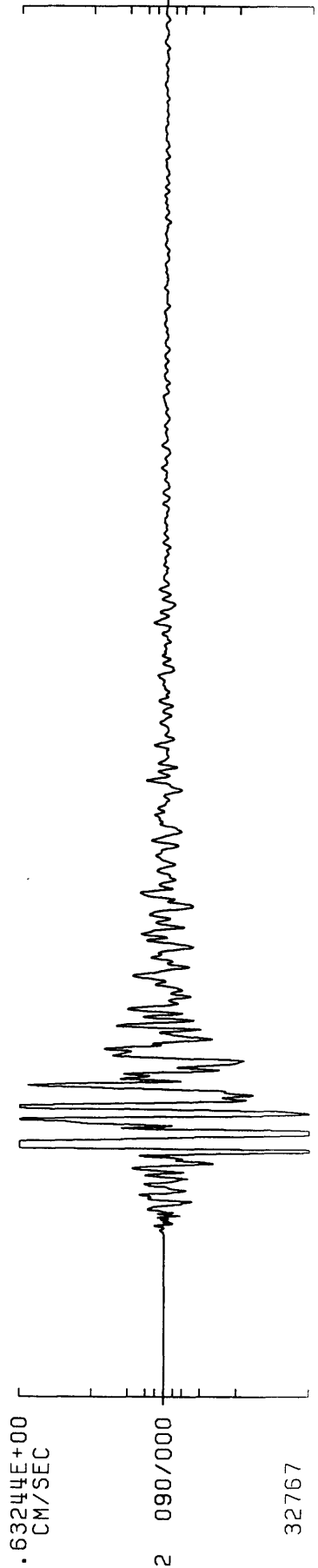
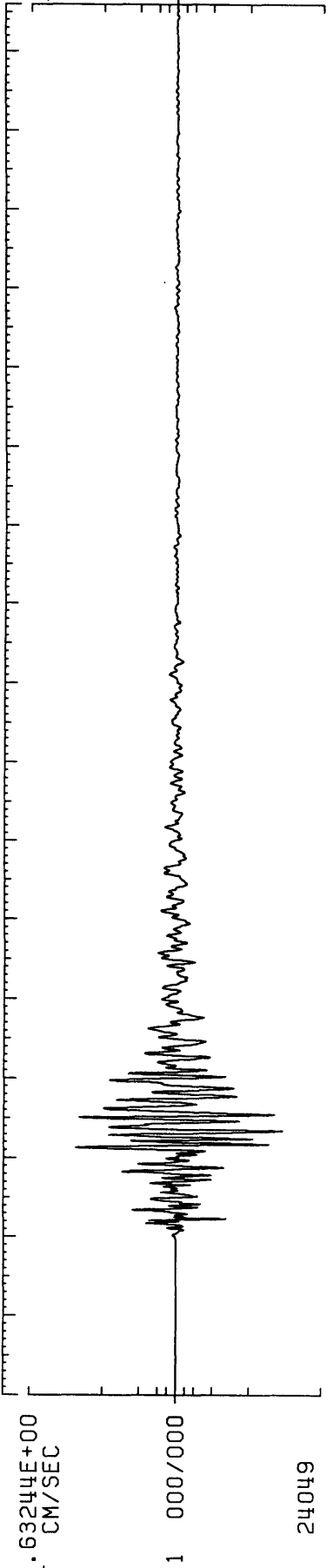


TIM89\*004+07:38:36.6830+0.482 DUR=35.2 S/S=200.0 E#0004 0040738MV BYR  
 STN+40:19.80+044:16.29A0000 IN=GE0#027#001 CHNGSAM07048  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



37.1646 0

TIM89\*004+07:40:47.0110+.0076 DUR=17.6 S/S=200.0 E#0050 0040740PV G0G  
 STN+40:53.82+044:11.94A0000 IN=GEG#024#002 CHN6SAM03520  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 G0B30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 G0B30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/090 SLG0.0042,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 G0B30.0 FIL:L1,.10,H7,50.0 B\*\*E000



TIM89\*004+07:40:47.1660-.0754 DUR=21.7 S/S=100.0 E#0003 0040740PV<sub>0</sub>KI2

STN+40:47.20+044:29.55A0000 IN=GE0#001#003 CHN3SAM02169

1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.42364E-01  
CM/SEC

1 000/000

9847

.42364E-01  
CM/SEC

2 090/000

17435

.42364E-01  
CM/SEC

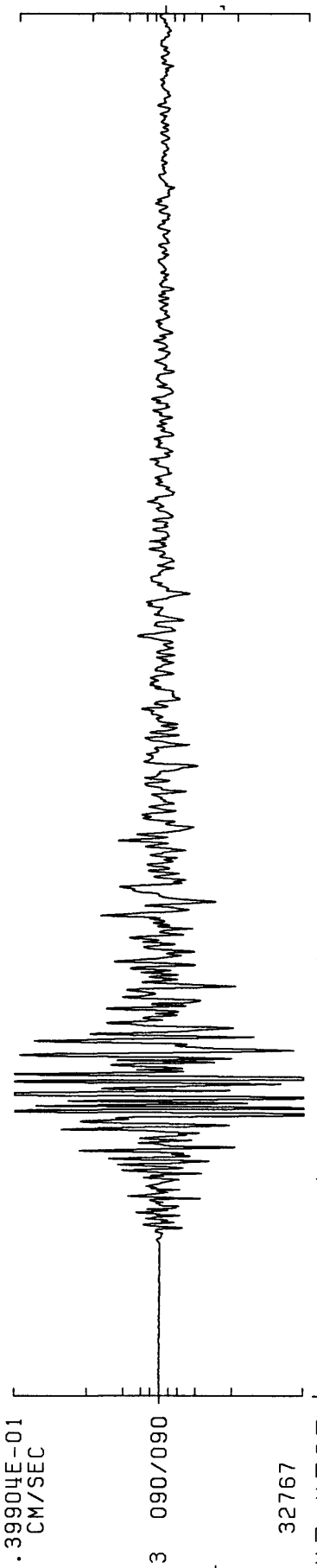
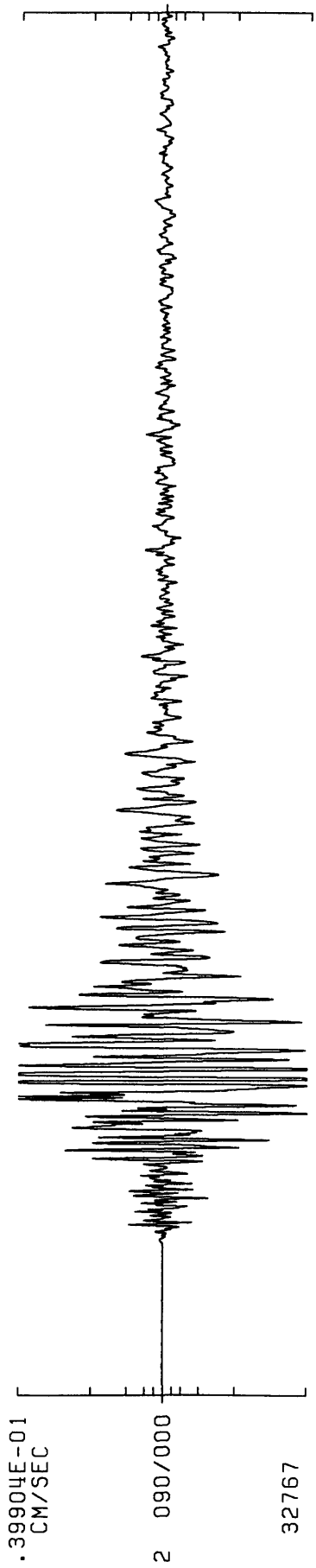
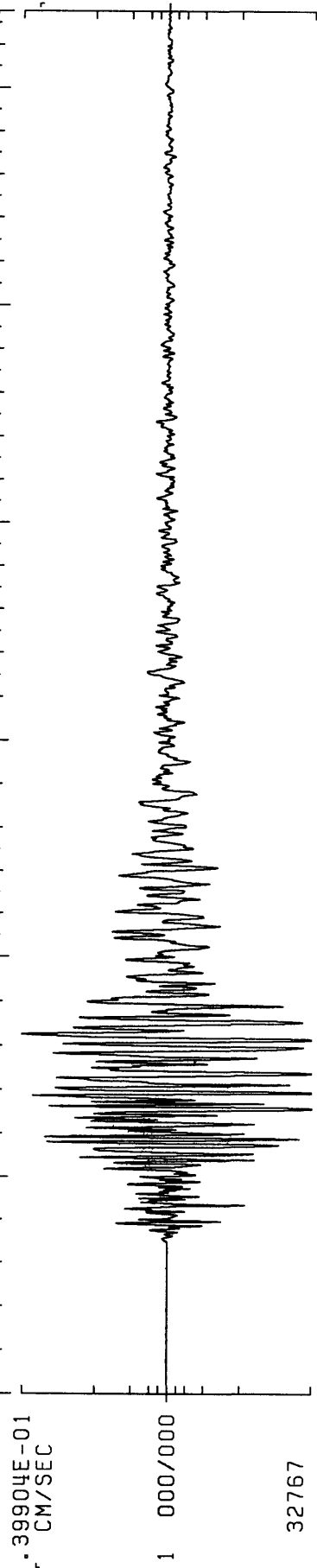
3 090/090

16507

47.0005



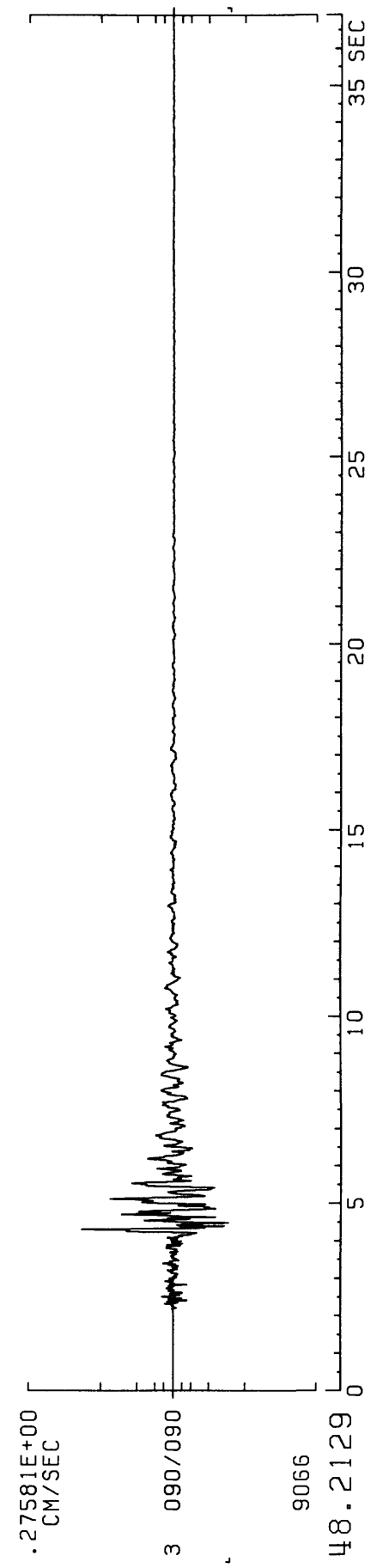
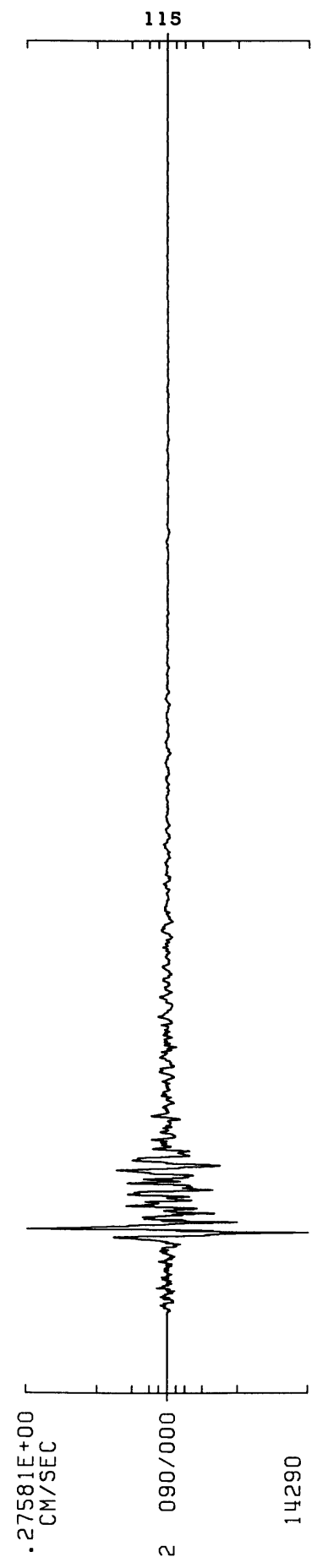
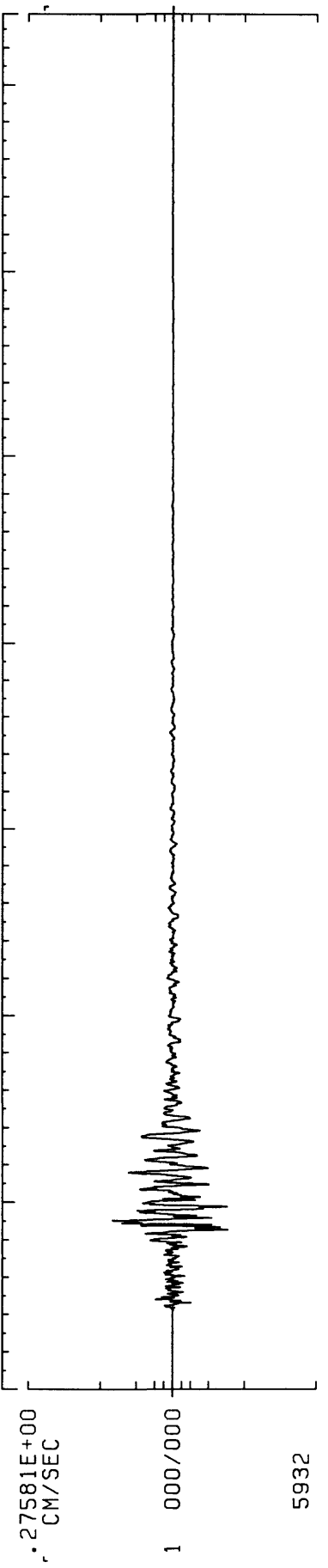
TIM89\*004+07:40:47.4780+.0005 DUR=31.8 S/S=100.0 E#0006  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM03177 0040740PV SSS  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



47.4785

30 SEC

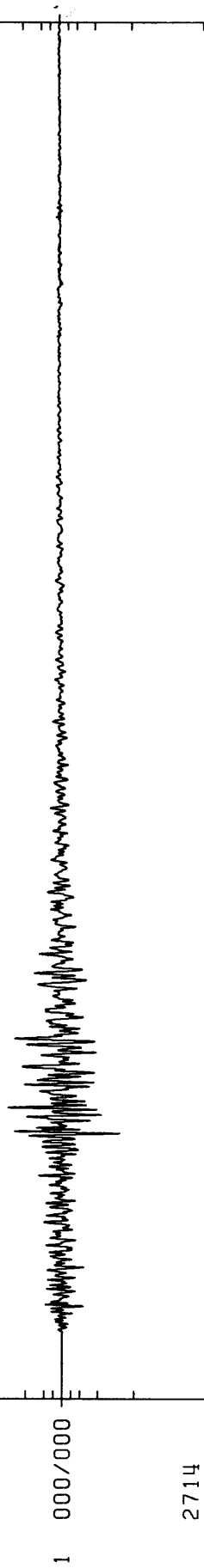
TIM89\*004+07:40:48.1430+.0699 DUR=36.9 S/S=200.0 E#0050 0040740QV DZH  
STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM07384  
1--->000/000 SL60.0025.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1,.10.H7,50.0 B\*\*E000  
2--->090/000 SL60.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1,.10.H7,50.0 B\*\*E000  
3--->090/090 SL60.0042.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB30.0 FIL:L1,.10.H7,50.0 B\*\*E000



48.2129 35 SEC

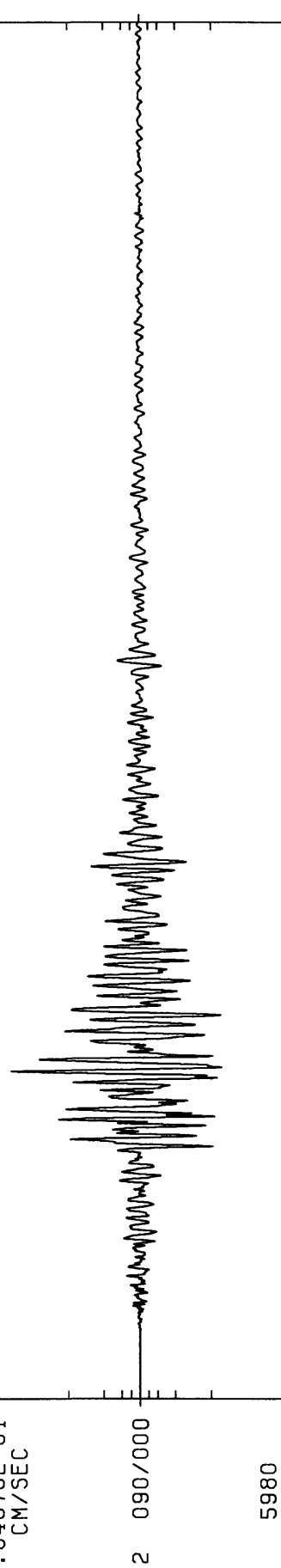
TIM89\*004+07:40:52.3680+0.105 DUR=38.2 S/S=200.0 E#0027 004074ORV KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHN6SAM07636  
 1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB36.0 FIL:L1..10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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

.64676E-01  
CM/SEC

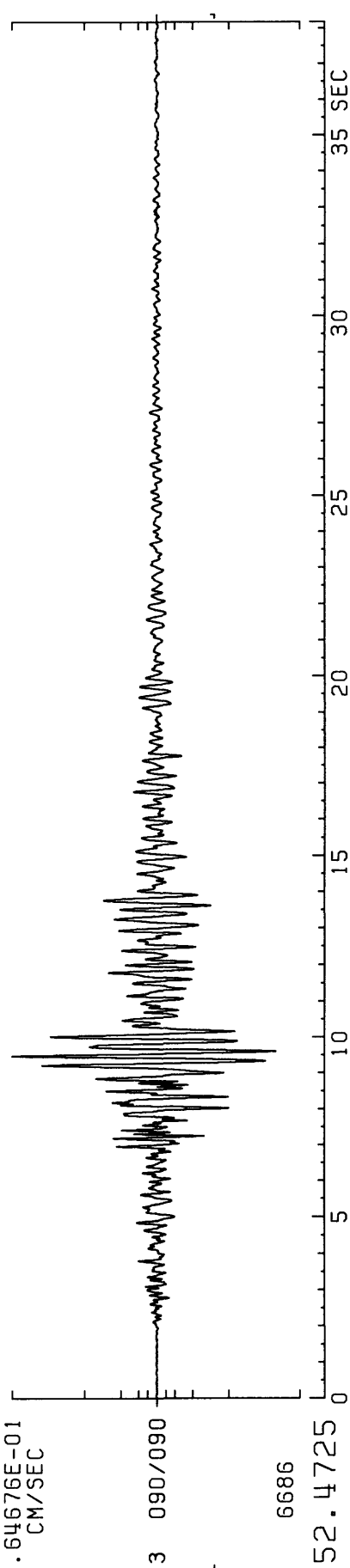


116

.64676E-01  
CM/SEC



.64676E-01  
CM/SEC



52.4725

35 SEC

TIM89\*004+08:09:12.5090+.0701 DUR=18.0 S/S=200.0 E#0051 0040809EV<sup>0</sup>DZH  
 STN+40:47.25+044:11.20A0000 IN=CE0#042#004 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

.27407E-02  
CM/SEC

1 000/000

142

.27407E-02  
CM/SEC

2 090/000

99

.27407E-02  
CM/SEC

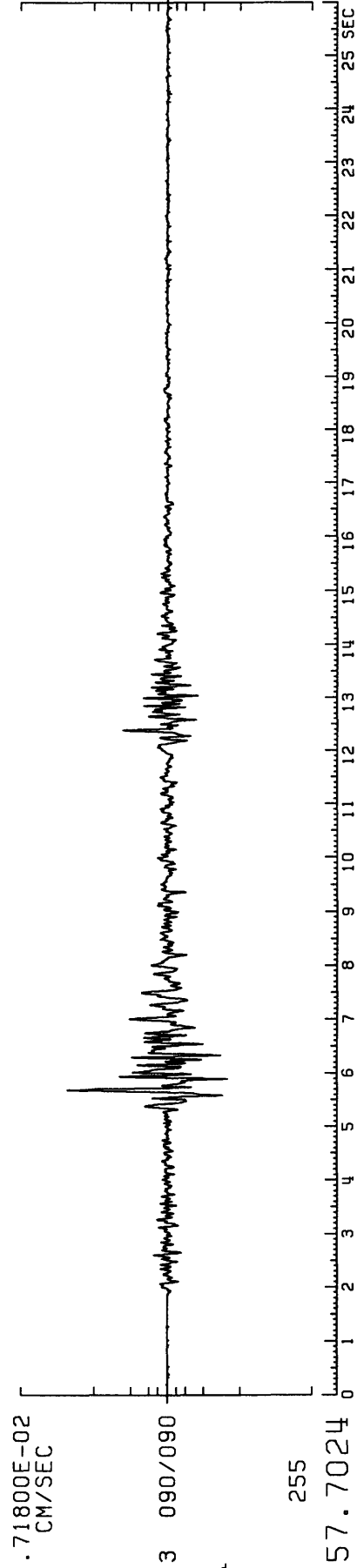
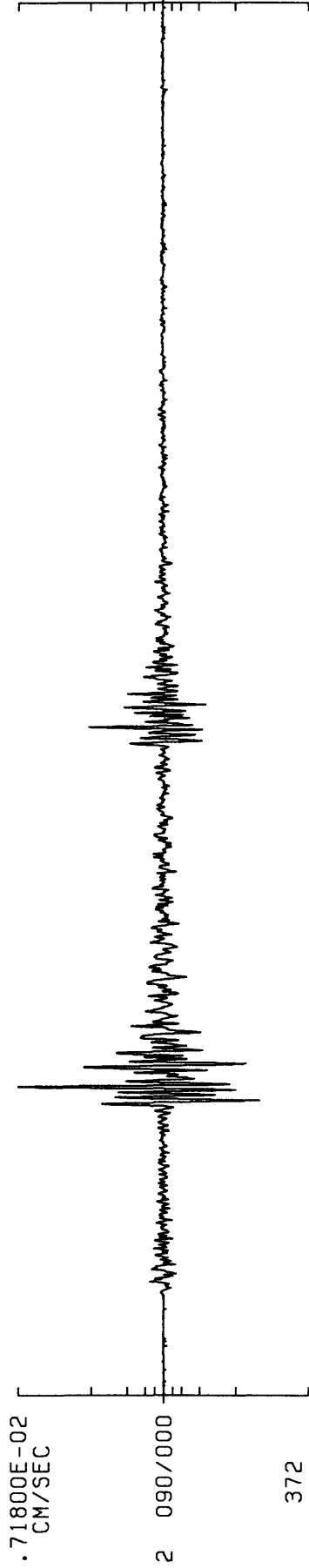
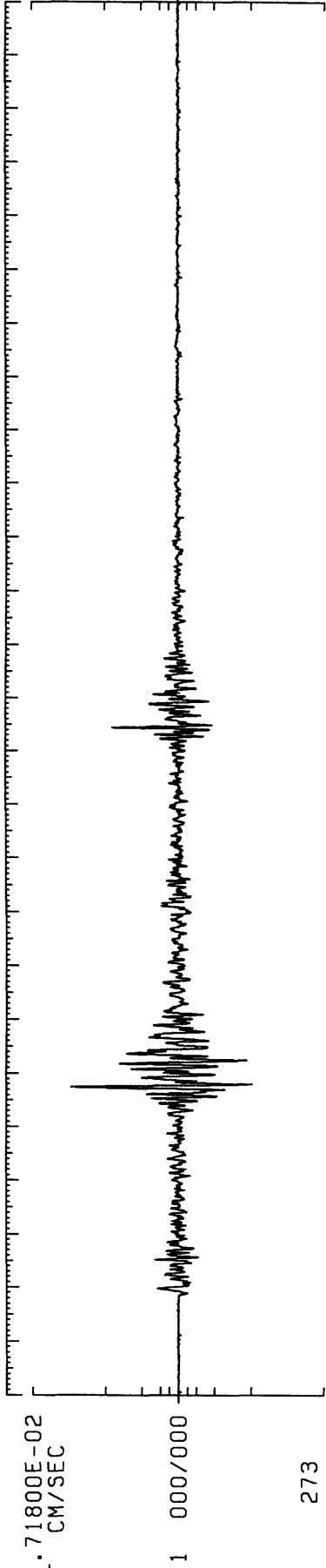
3 090/090

114

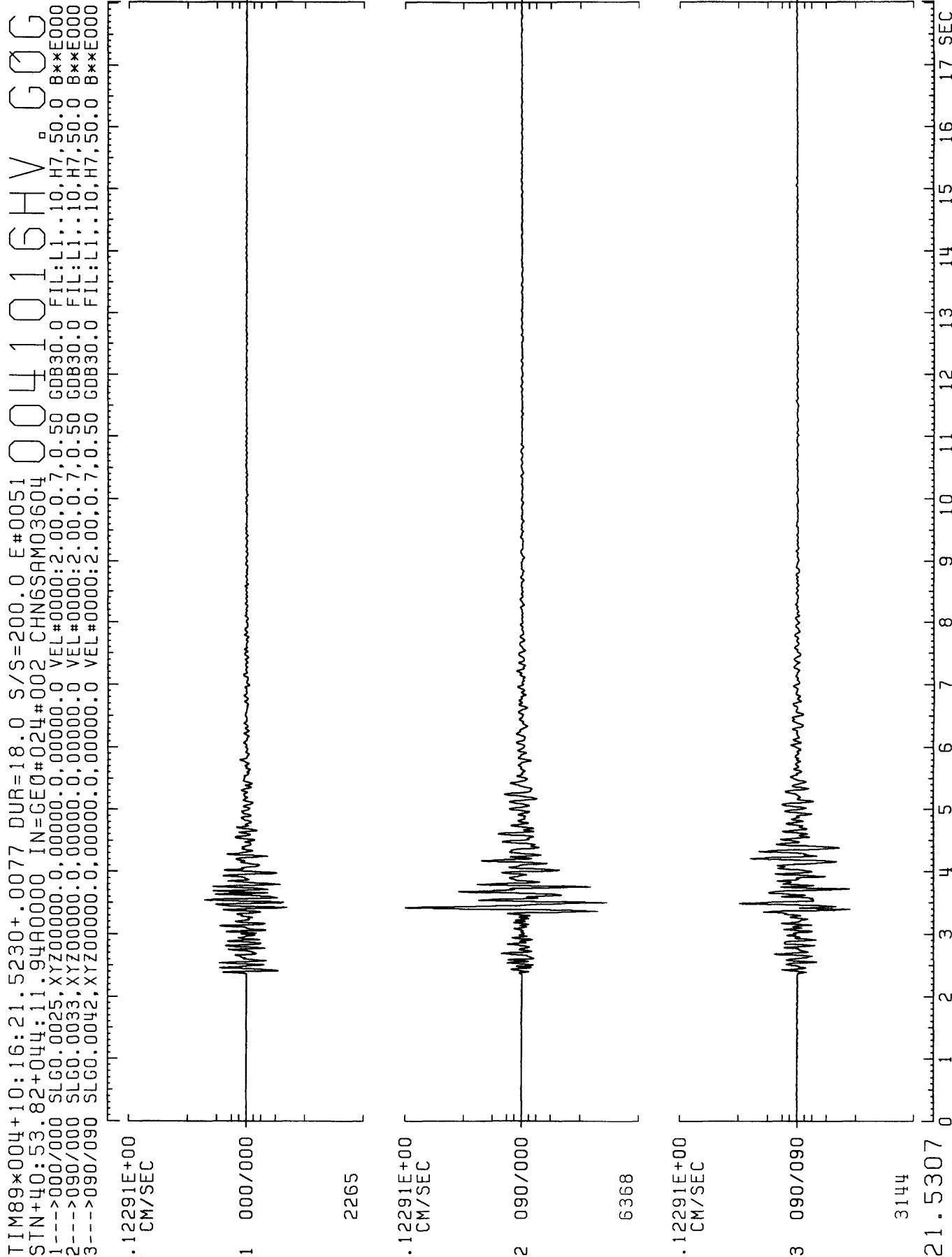
12.5791

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

TIM89\*004+09:01:57.6320+.0704 DUR=26.0 S/S=200.0 E#0052 0040901TV DZH  
STN+40:47.25+04:11.20A0000 IN=GEO#042#004 CHN6SAM05200  
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--->090/090 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

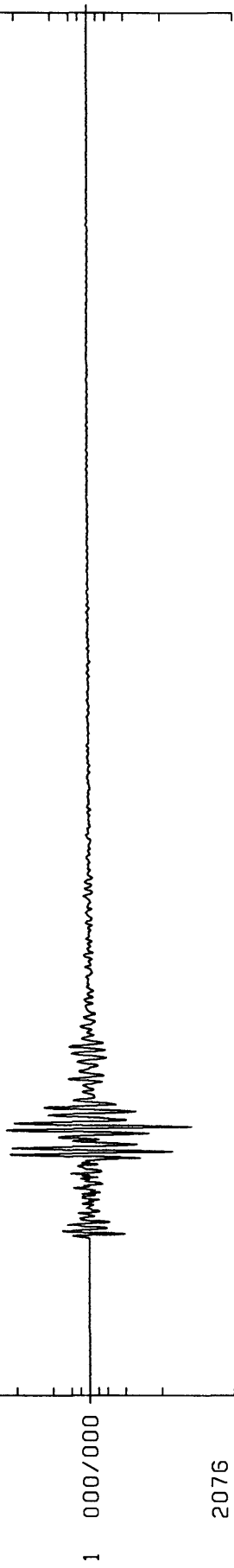


TIM89\*004+10:16:21.5230+.0077 DUR=18.0 S/S=200.0 E#0051  
 STN+40:53.82+044:11.94A0000 IN=CE0#024#002 CHN6SAM03604  
 1--->000/000 SLGO.0025,XYZ00000.0.00000.0.00000.0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/090 SLGO.0042,XYZ00000.0.00000.0.00000.0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000

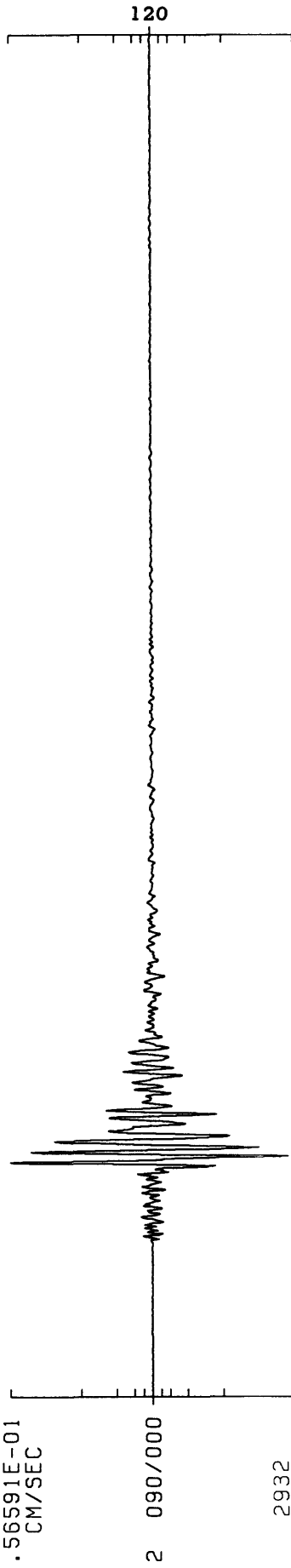


TIM89\*004+10:24:45.1030+.0077 DUR=17.2 S/S=200.0 E#0052 0041024PV G06  
STN#40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM03436  
1--->000/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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

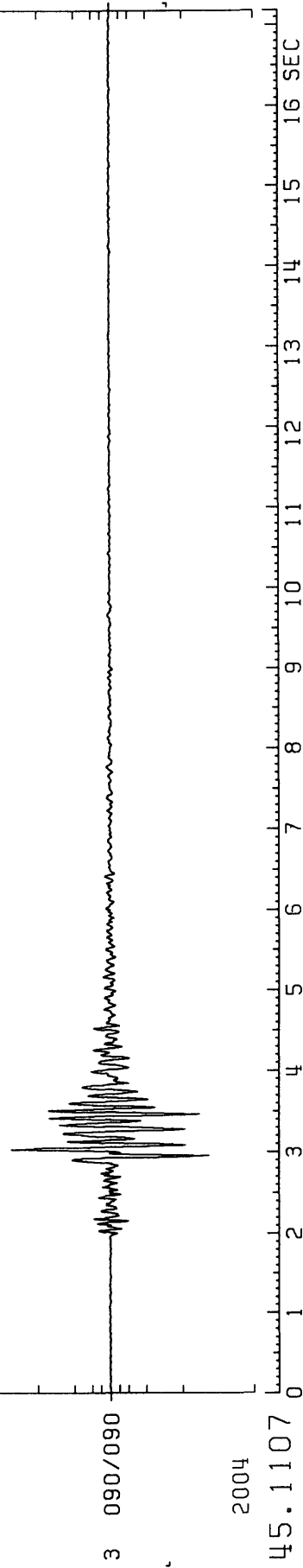
.56591E-01  
CM/SEC



.56591E-01  
CM/SEC



.56591E-01  
CM/SEC



45.1107  
2004

TIM89\*004+10:29:18.9430+.0077 DUR=17.2 S/S=200.0 E#0053 0041029GV G06  
STN+40:53.82+044:11.94A000 IN=GE0#024#002 CHNGSAM03436  
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

.74039E-01  
CM/SEC

1 000/000

1592

.74039E-01  
CM/SEC

2 090/000

3836

.74039E-01  
CM/SEC

3 090/090

2027

18.9507

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 SEC



TIM89\*004+10:30:27.8230+.0077 DUR=20.1 S/S=200.0 E#0054 0041030JV G0C  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#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--->090/090 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

.16522E+00  
CM/SEC

1 000/000

3374

.16522E+00  
CM/SEC

2 090/000

8560

.16522E+00  
CM/SEC

3 090/090

4910

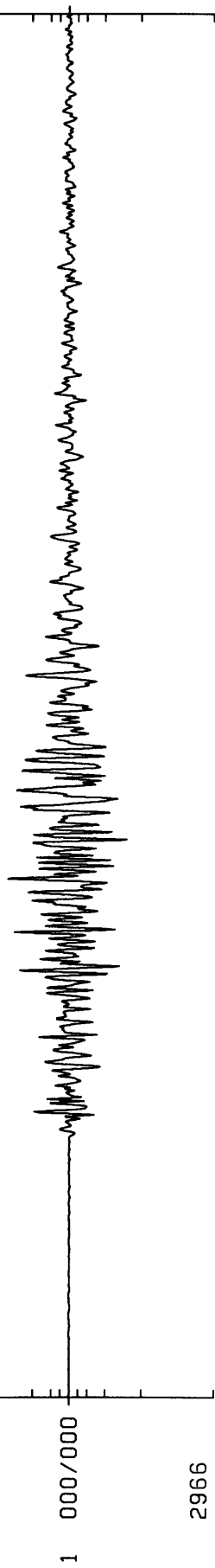
27.8307

122

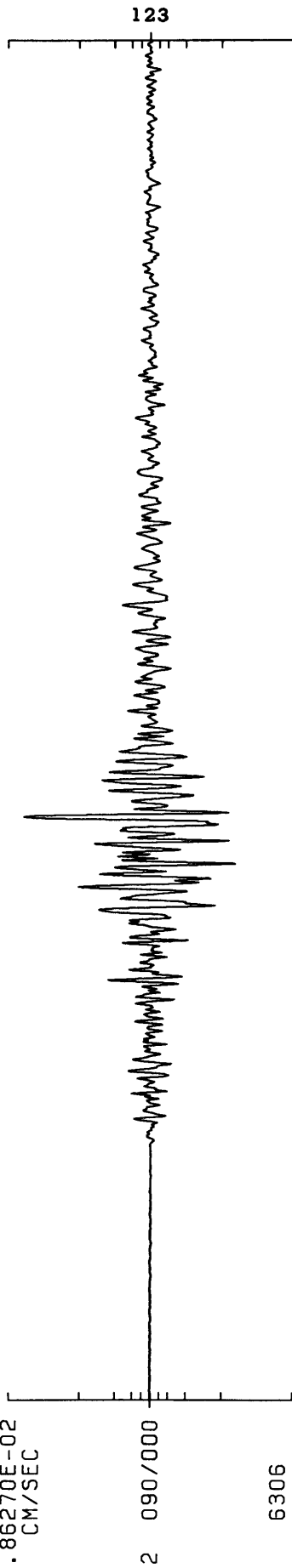
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM89\*004+10:30:28.2840-.0005 DUR=18.3 S/S=100.0 E#0007 0041030JV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM01833  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

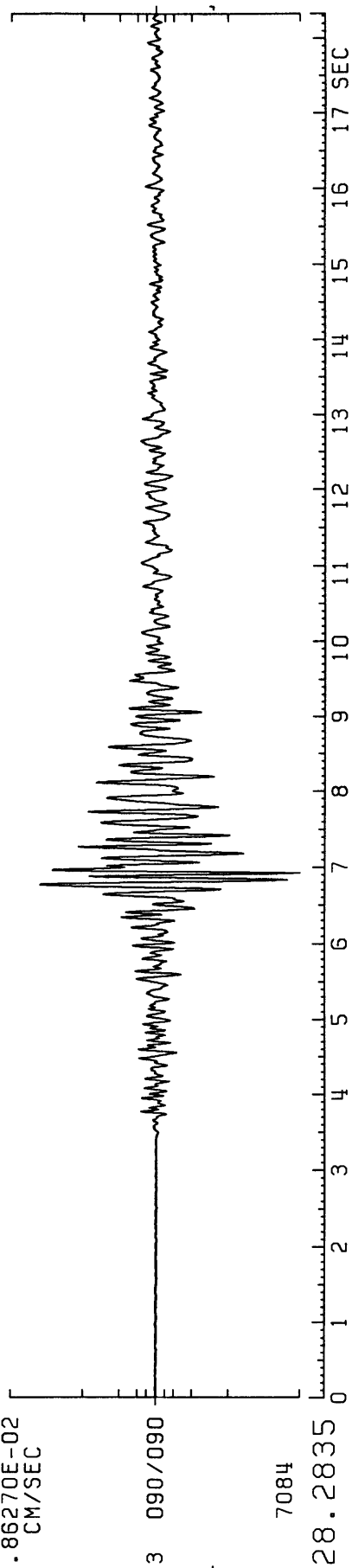
.86270E-02  
CM/SEC



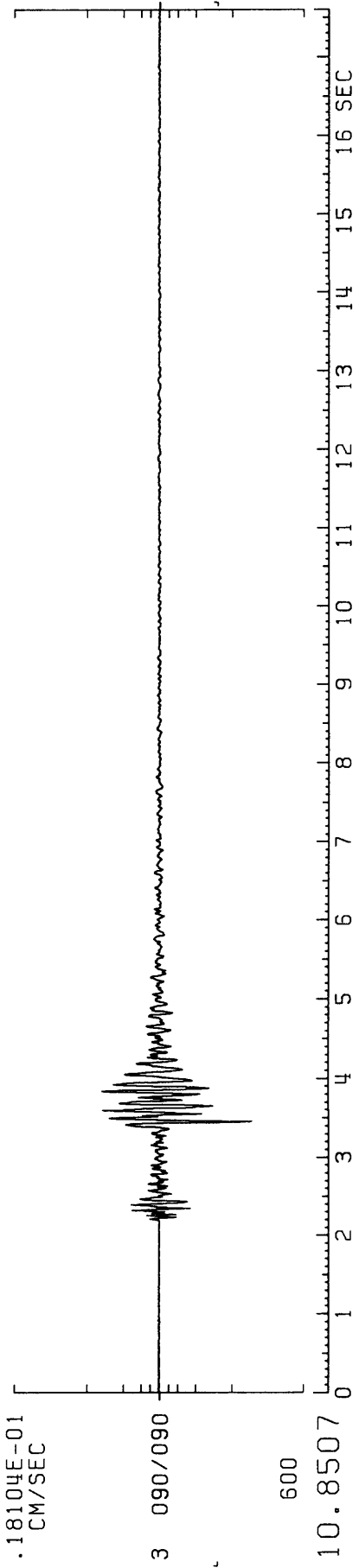
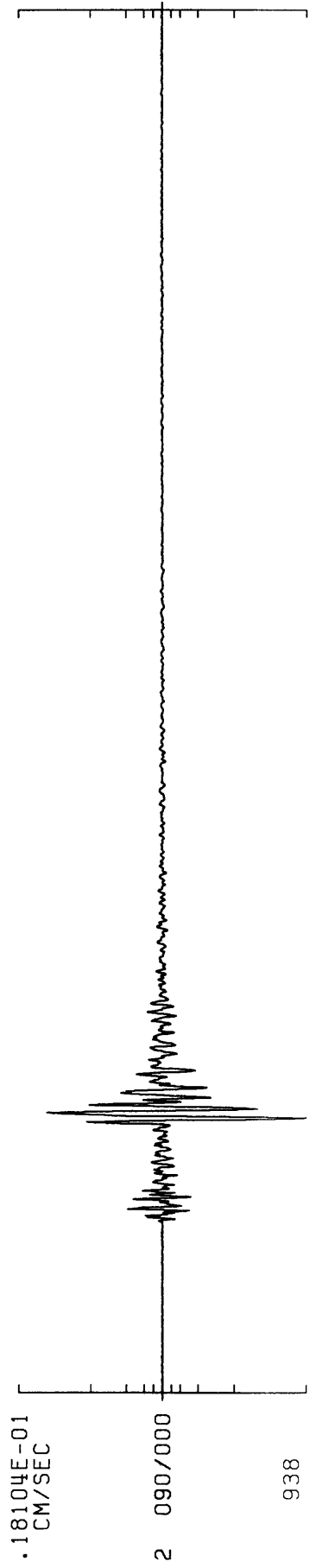
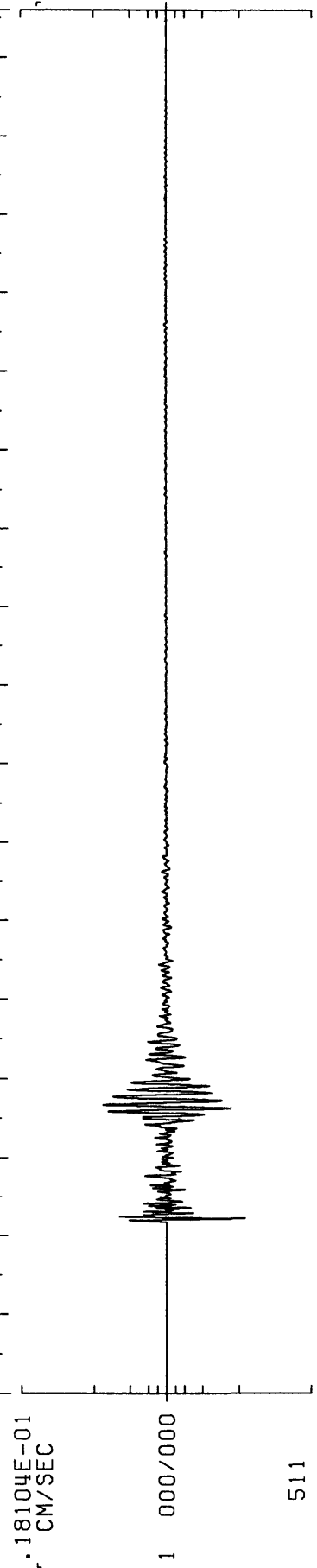
.86270E-02  
CM/SEC



.86270E-02  
CM/SEC



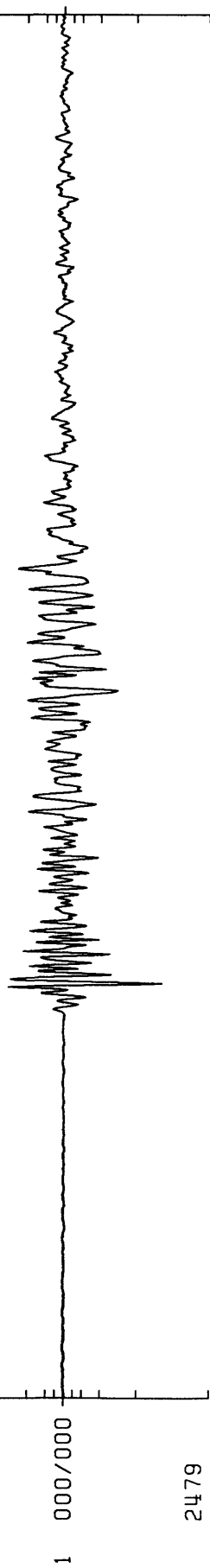
TIM89\*004+10:55:10.8430+.0077 DUR=17.6 S/S=200.0 E#0055 0041055DV 00G  
STN+40:53.82+044:11.94A000 IN=GE0#024#002 CHN6SAM03520  
1--->090/000 SLG0.0025,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB30.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 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



10.8507

TIM89\*004+11:22:43.1670-.0008 DUR=15.0 S/S=100.0 E#0008  
 STN+41:00.00+044:23.00A0000 IN=CE0#021#002 CHN3SAM01497 00411220V SSS  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

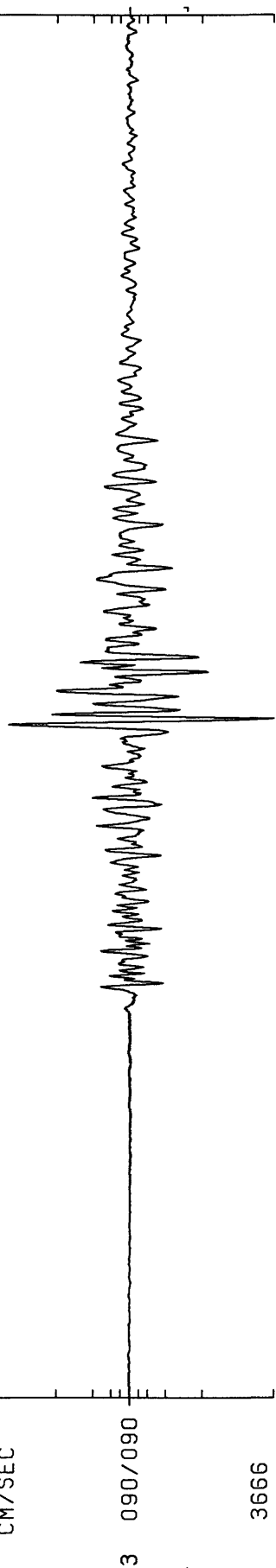
.44645E-02  
 CM/SEC



.44645E-02  
 CM/SEC

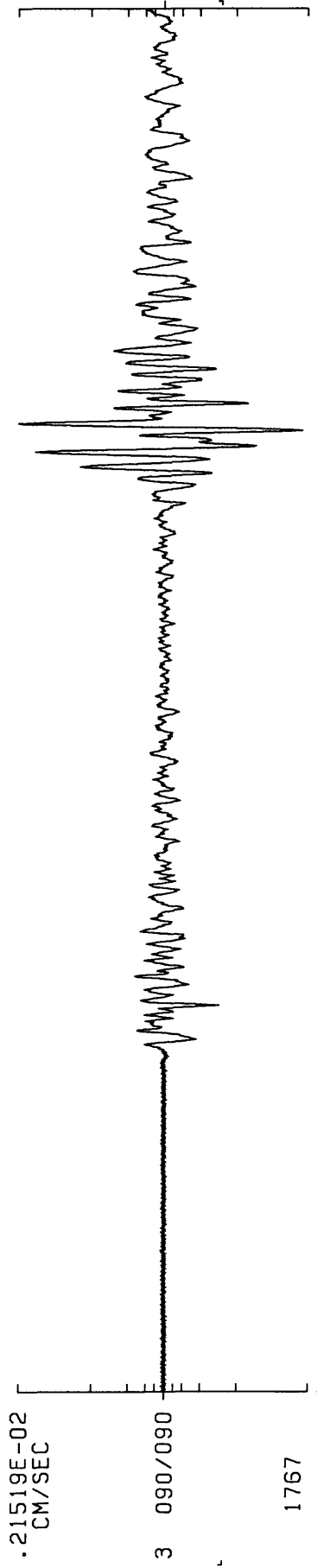
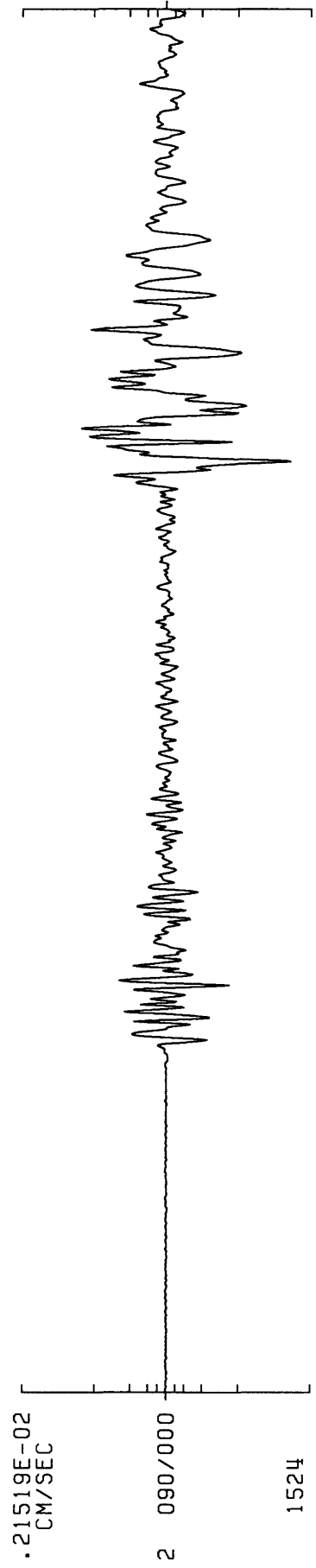
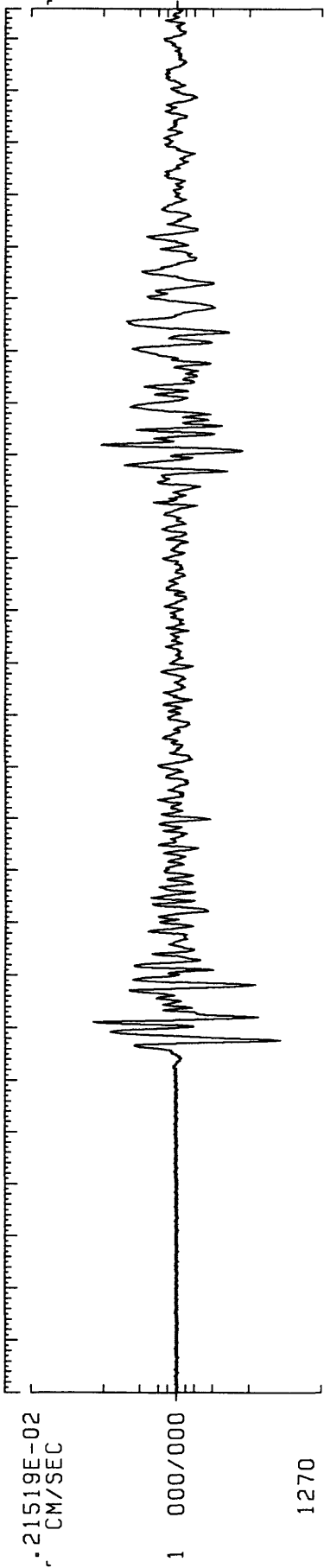


.44645E-02  
 CM/SEC



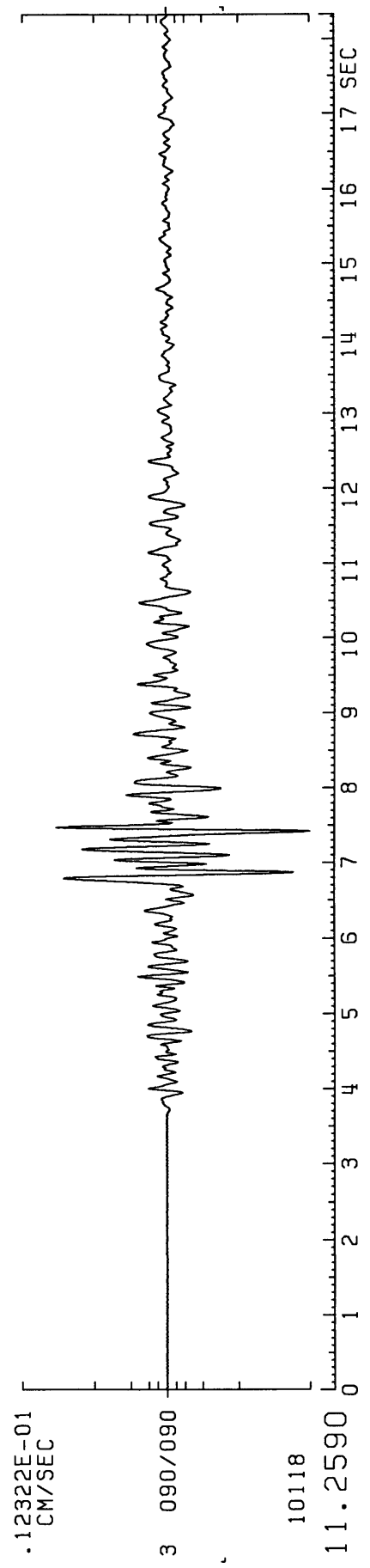
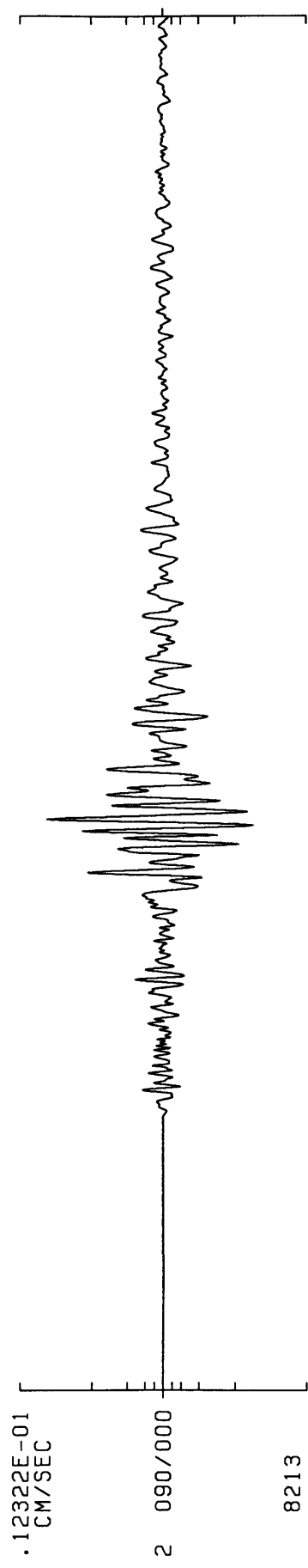
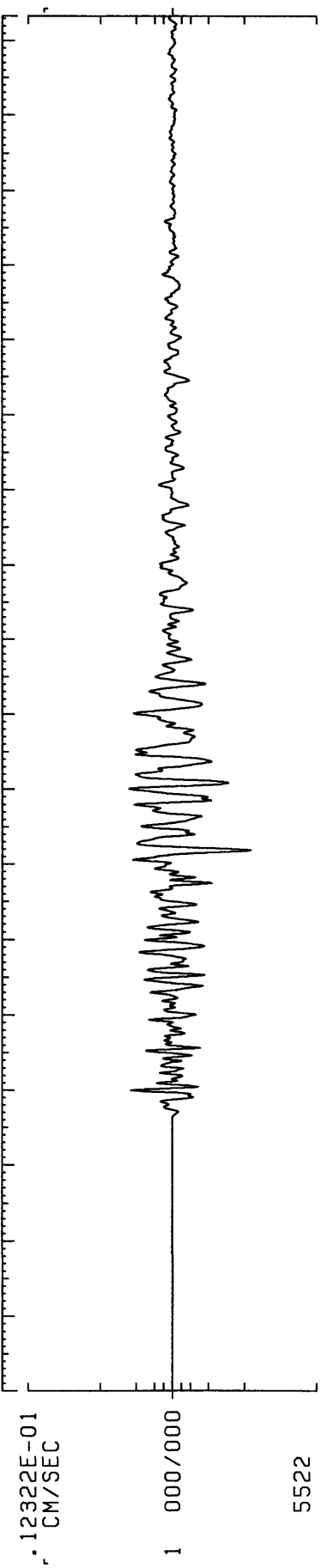
43.1662

TIM89\*004+17:24:22.0620-.0030 DUR=13.3 S/S=100.0 E#0009 0041724HV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM01329  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:.10,H7,33.0 B\*\*E000

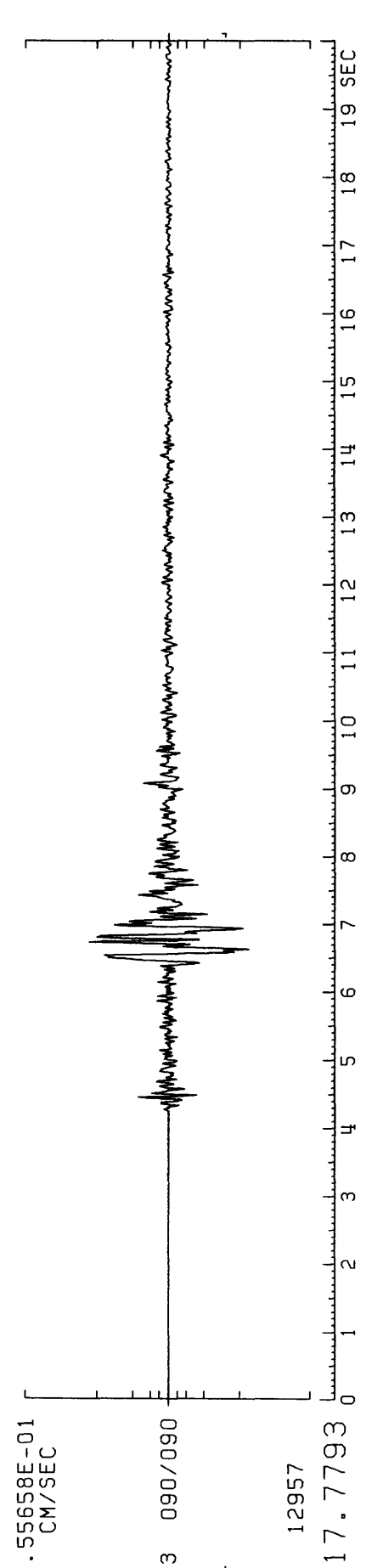
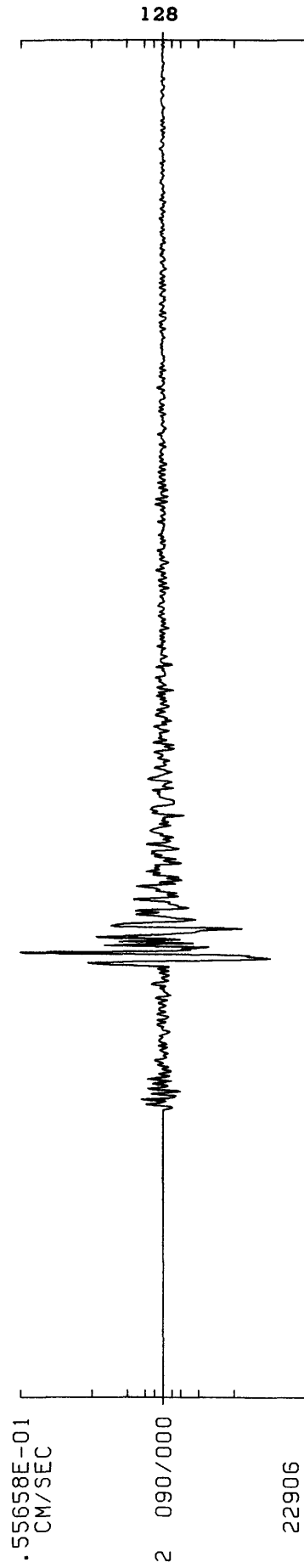
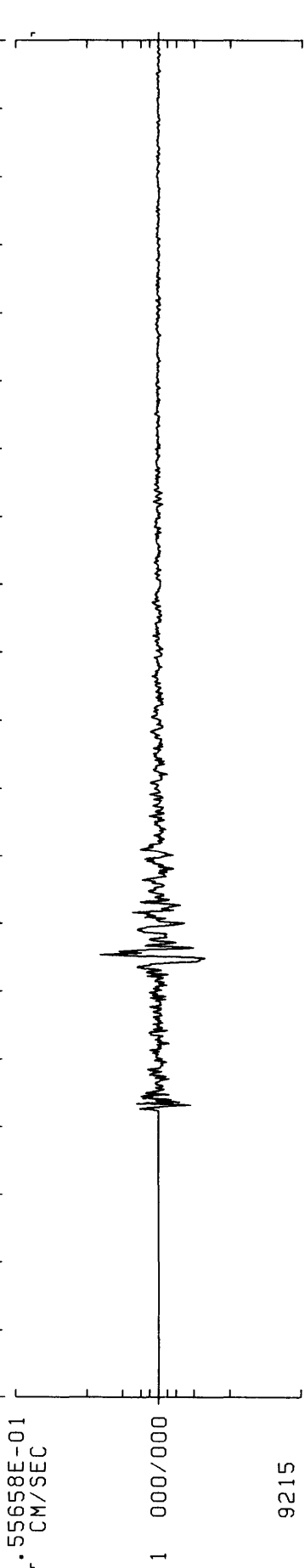


22.0590

TIM89\*004+17:26:11.2620--0030 DUR=18.3 S/S=100.0 E#0010 0041726DV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM01833  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



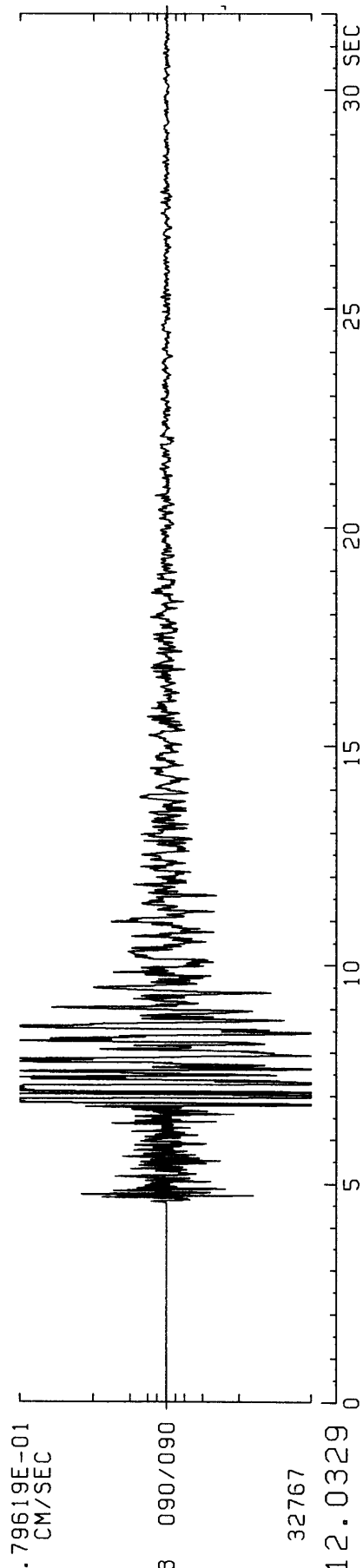
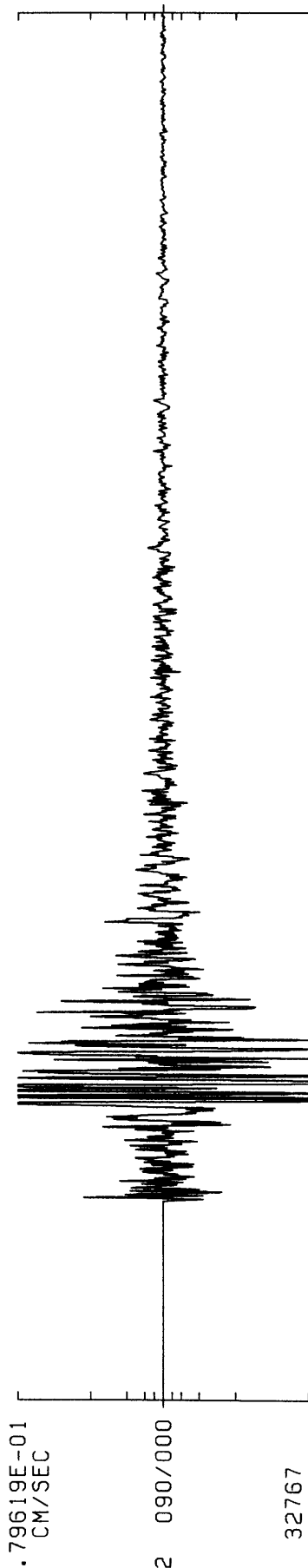
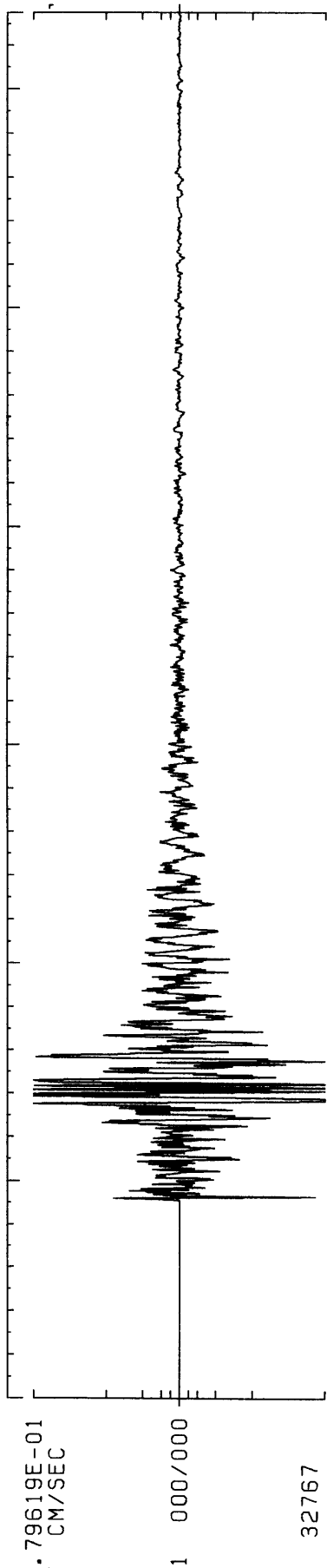
TIM89\*004+23:56:17.8740-.0947 DUR=20.0 S/S=100.0 E#0001 0042356FV<sup>□</sup>KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM02001  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000





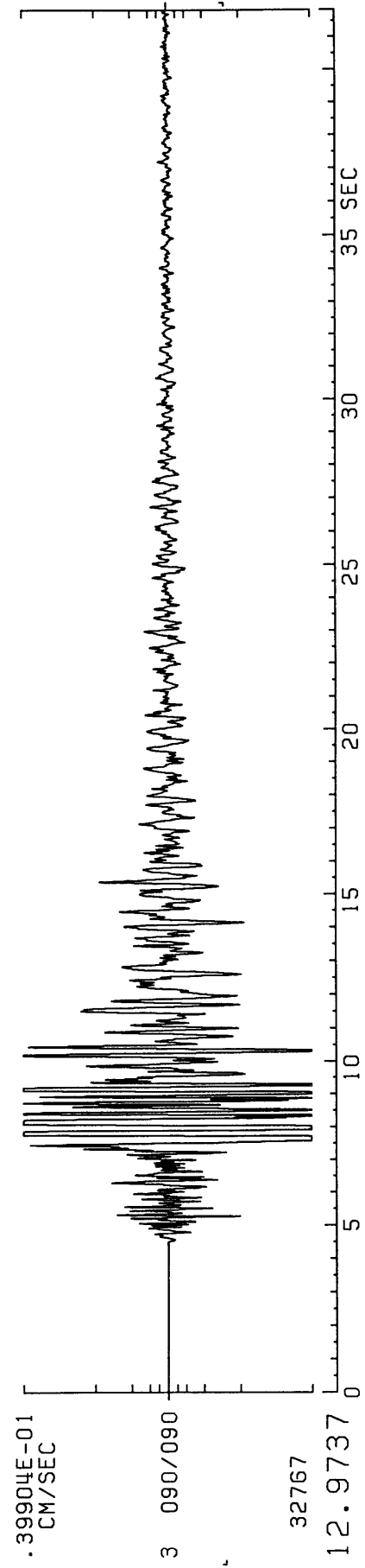
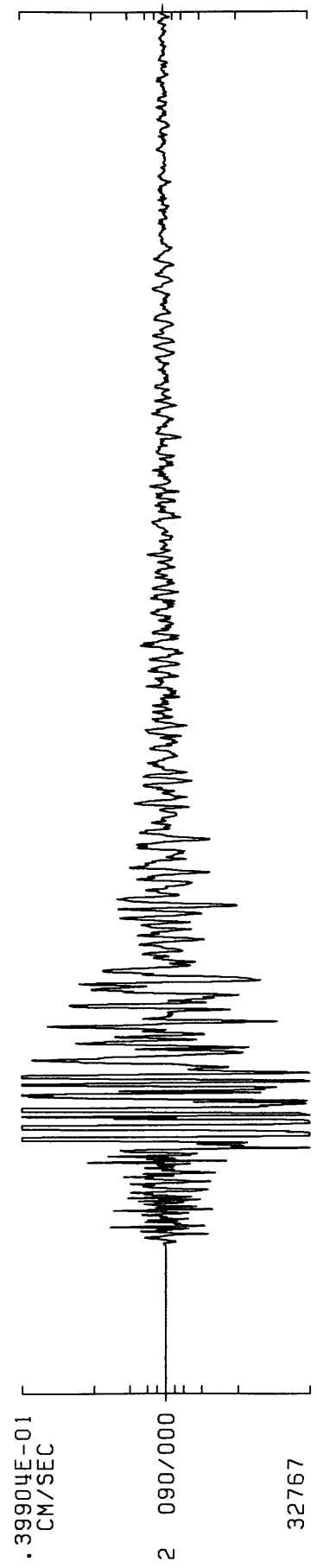
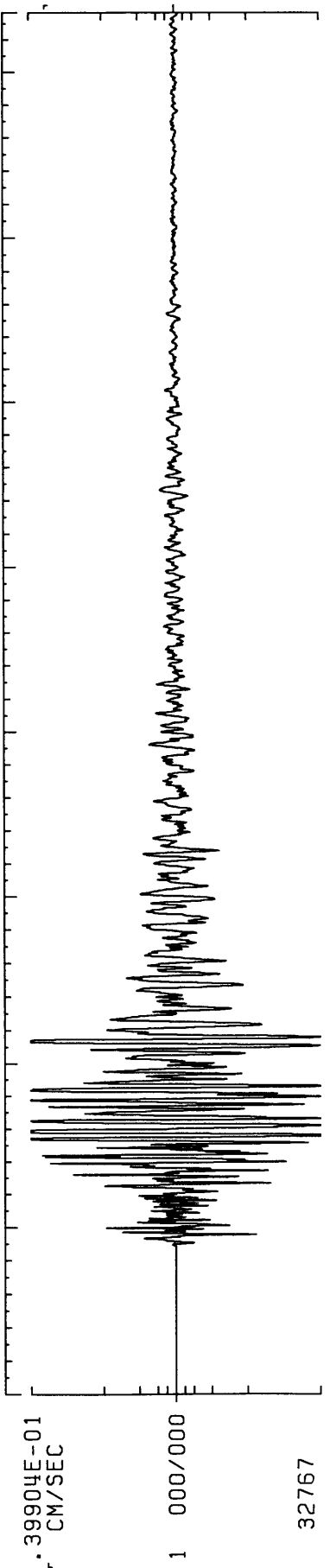


TIM89\*005+08:15:12.1370-0.104 DUR=31.8 S/S=100.0 E#0002 CHN3SAM03177 0050815EV K12  
STN+40:47.20+04:29.55A0000 IN=GEO#001#004 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:.10.H7.33.0 B\*\*E000  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:.10.H7.33.0 B\*\*E000  
2--->090/090 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:.10.H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:.10.H7.33.0 B\*\*E000

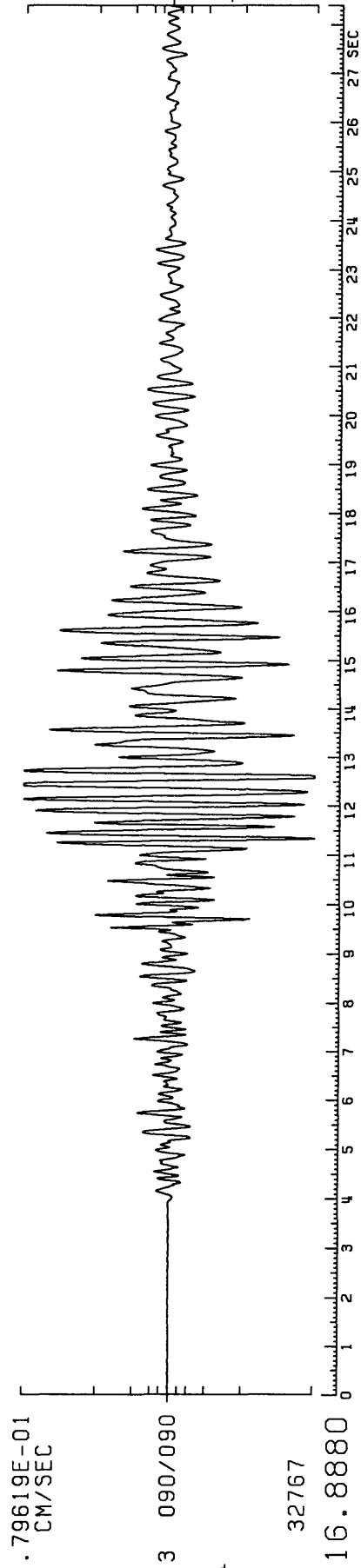
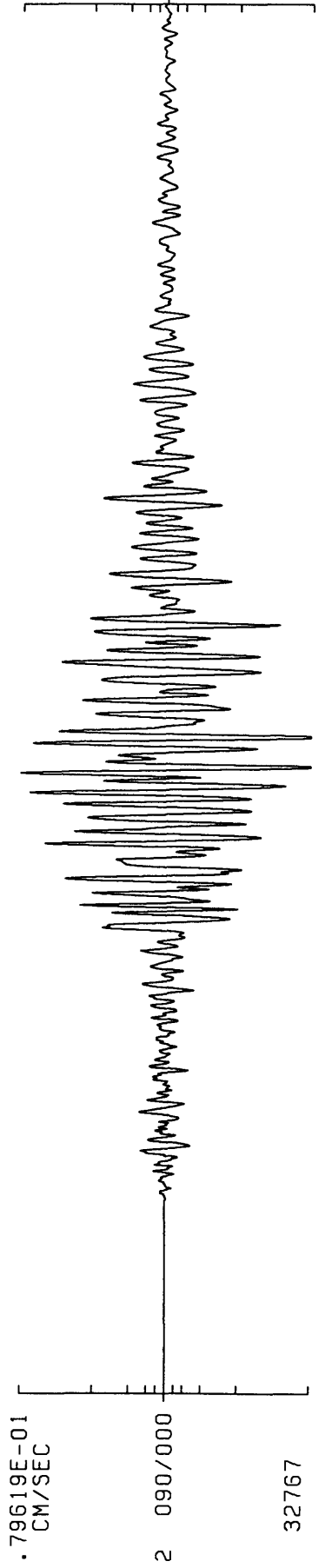
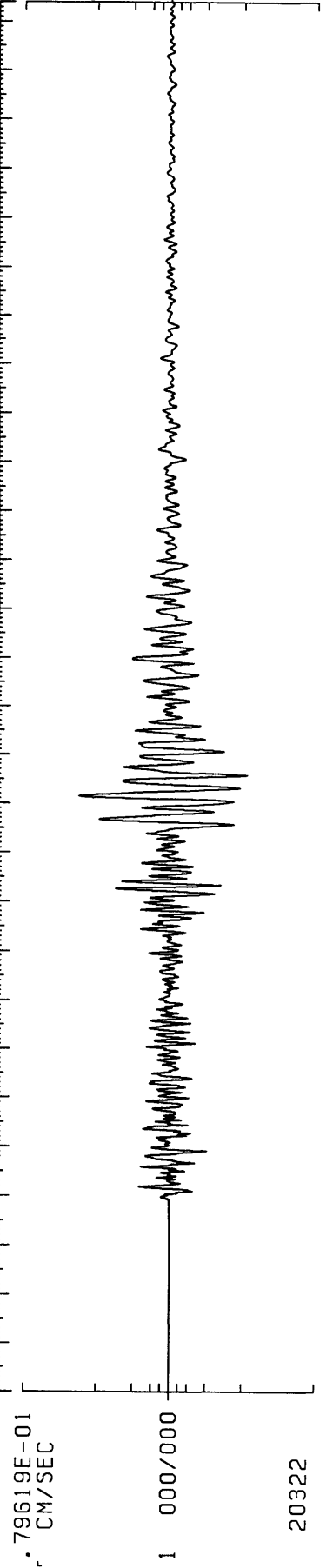


12.0329 0 5 10 15 20 25 30 SEC

TIM89\*005+08:15:12.9820-.0083 DUR=41.8 S/S=100.0 E#0012 0050815EV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM04185  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*005+08:15:16.8330+.0550 DUR=28.4 S/S=100.0 E#0002  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02841 0050815FV<sub>0</sub>KET  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,..10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,..10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,..10,H7,33.0 B\*\*E000





TIM89\*005+08:15:21.2430+0.485 DUR=41.1 S/S=200.0 E#0005 0050815HV BYR  
 STN+40:19.80+044:16.29A0000 IN=GEO#027#001 CHN6SAM08224  
 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

.27907E-01  
CM/SEC

1 000/000

22916

.27907E-01  
CM/SEC

2 090/000

19873

.27907E-01  
CM/SEC

3 090/090

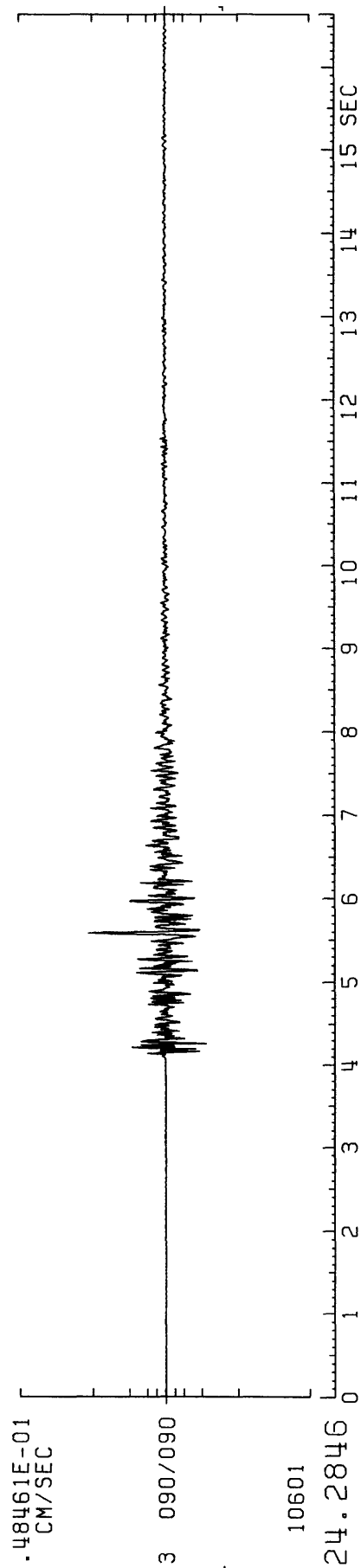
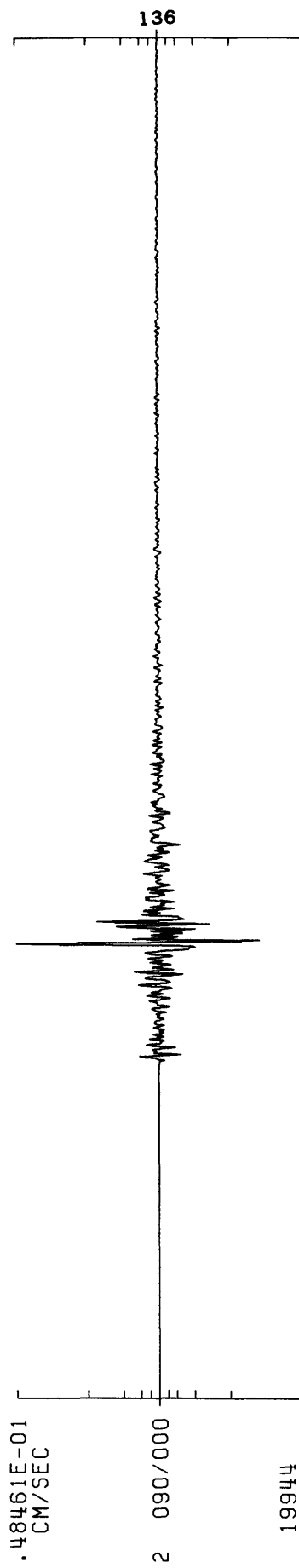
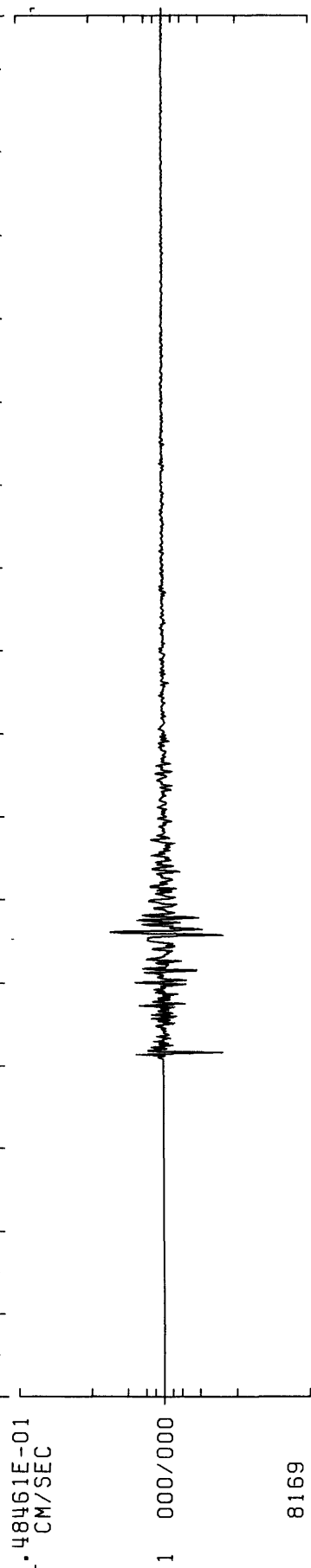
20975

21.7279

35 SEC



TIM89\*005+15:30:24.3970-0.112 DUR=16.6 S/S=100.0 E#0003 0051530IV<sup>a</sup>KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01665  
 1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:10.H7.33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:10.H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:10.H7.33.0 B\*\*E000

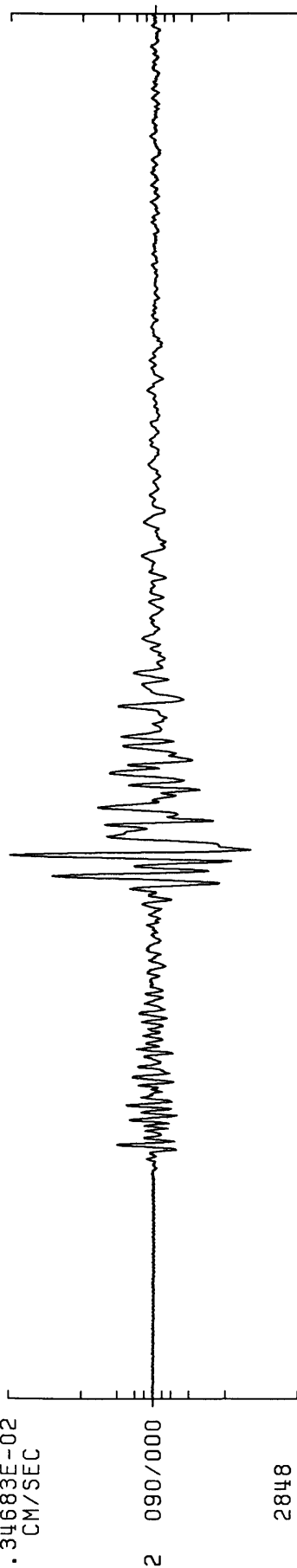


TIM89\*005+18:51:04.1310-.0121 DUR=16.6 S/S=100.0 E#0014 0051851BV<sub>a</sub> SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM01665  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

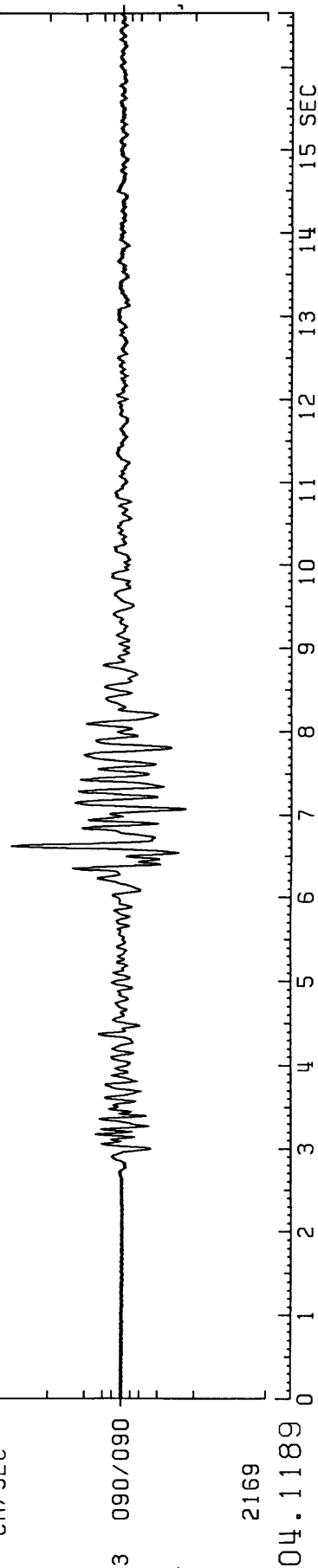
.34683E-02  
CM/SEC



.34683E-02  
CM/SEC



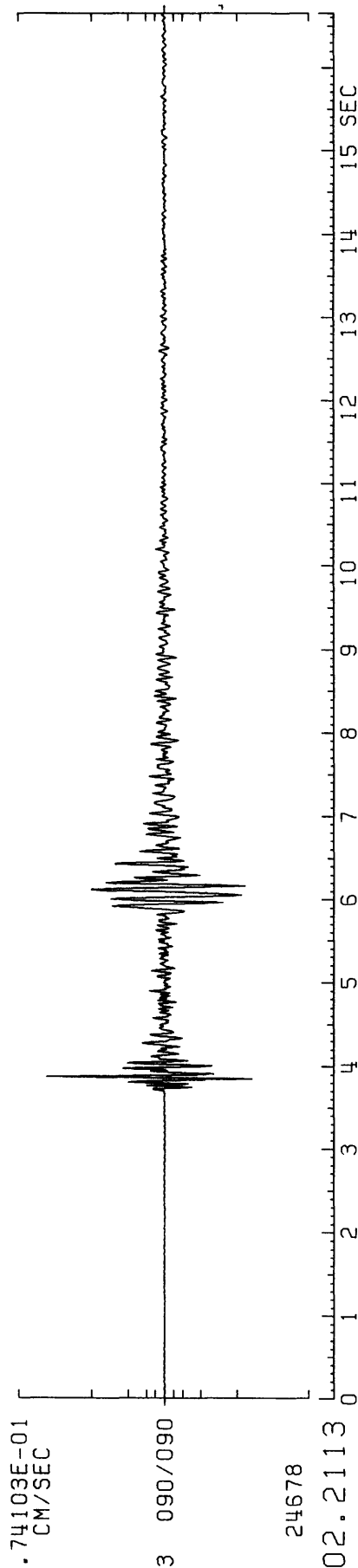
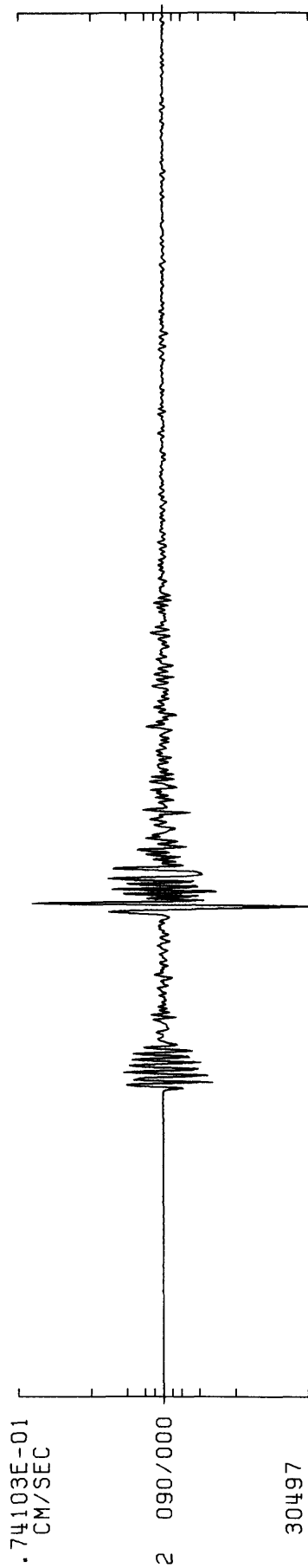
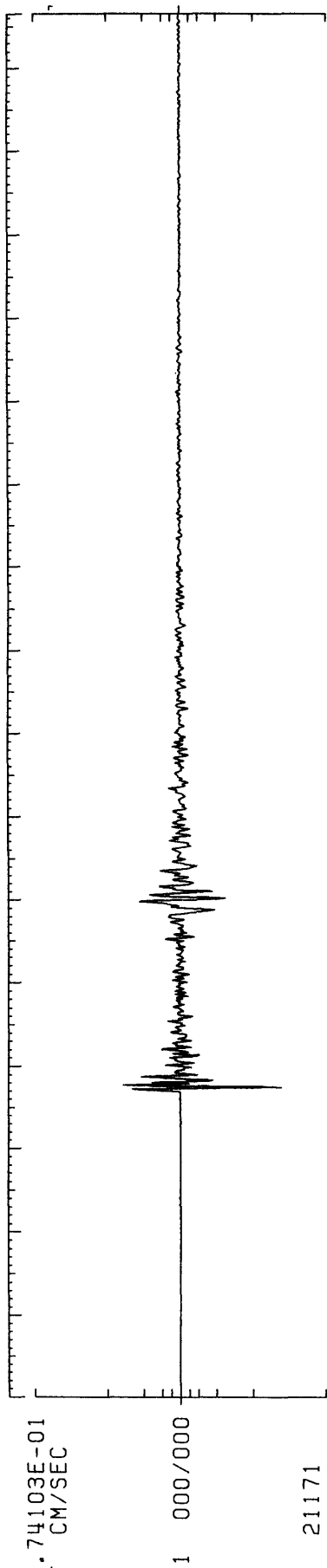
.34683E-02  
CM/SEC



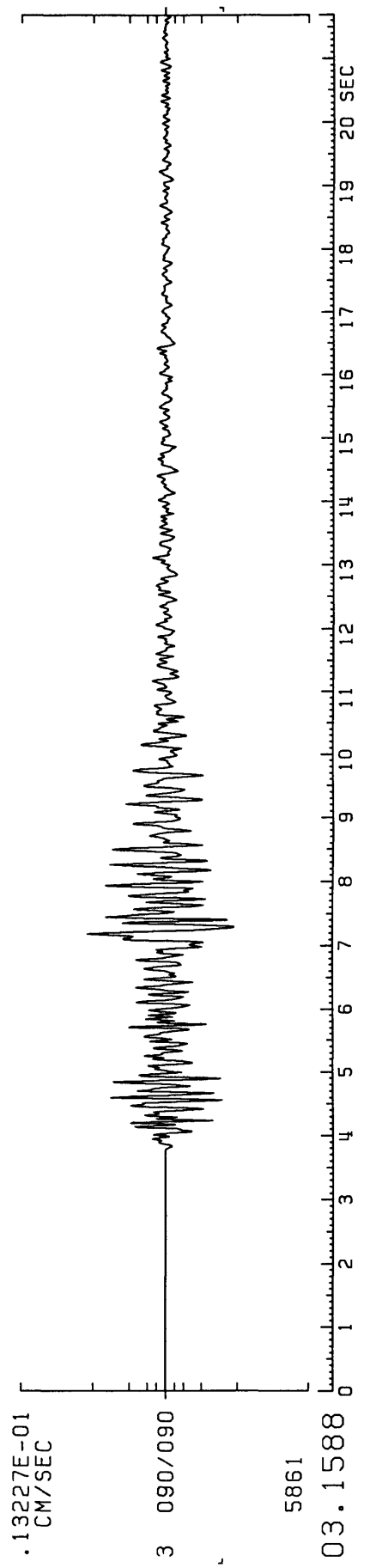
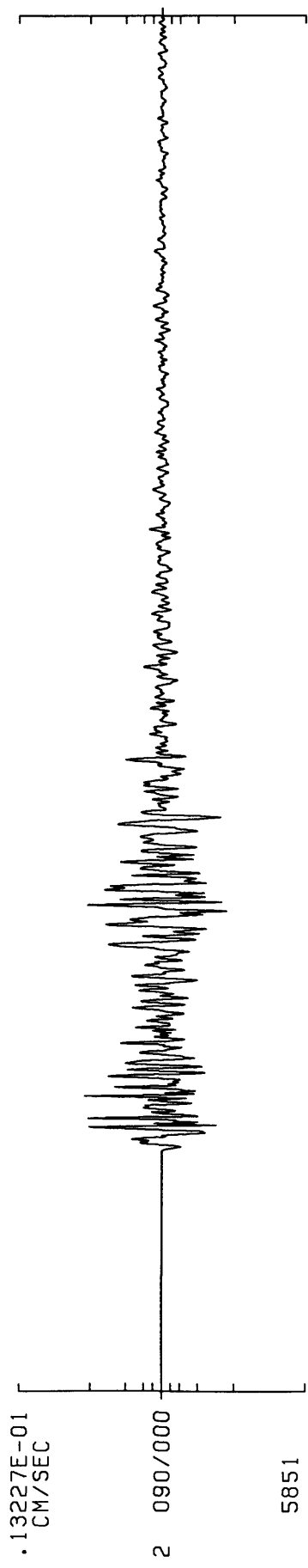
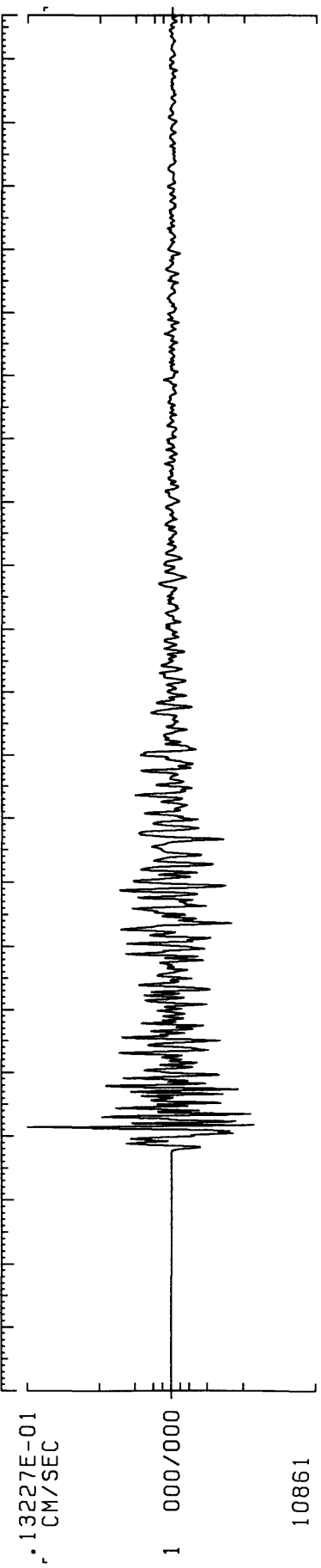
04.1189



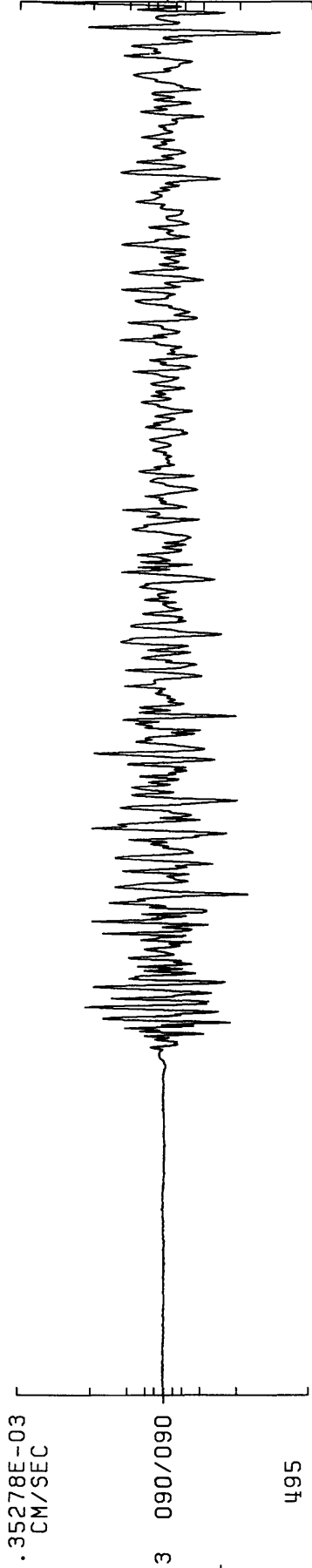
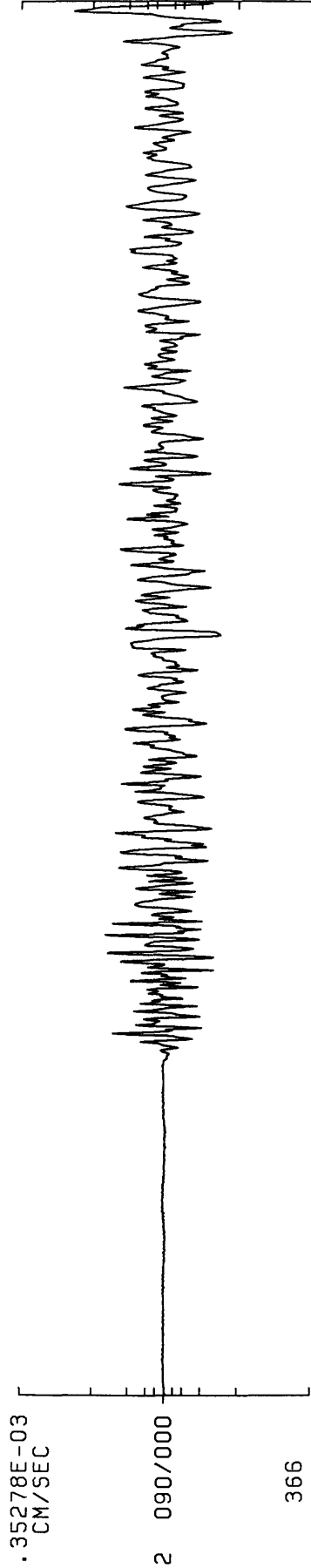
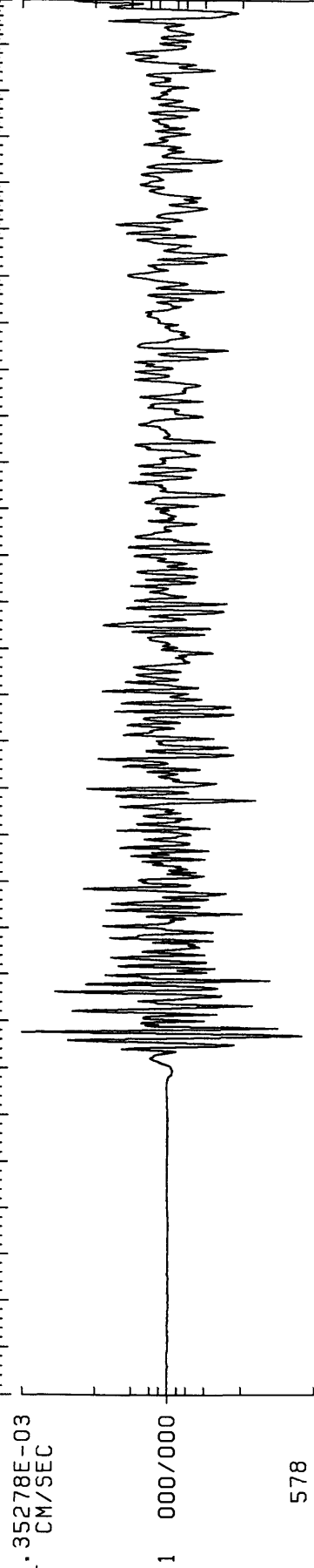
TIM89\*005+19:17:02.3280-0.117 DUR=16.6 S/S=100.0 E#0004 0051917AV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01665  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000



TIM89\*005+19:17:03.1710-.0122 DUR=21.7 S/S=100.0 E#0015 0051917BV<sup>0</sup>SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02169  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

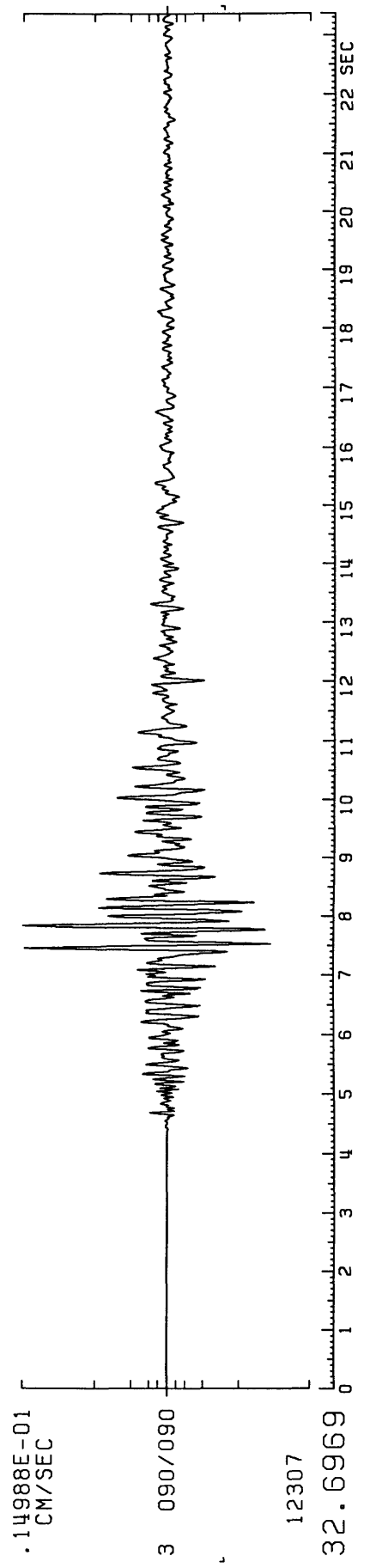
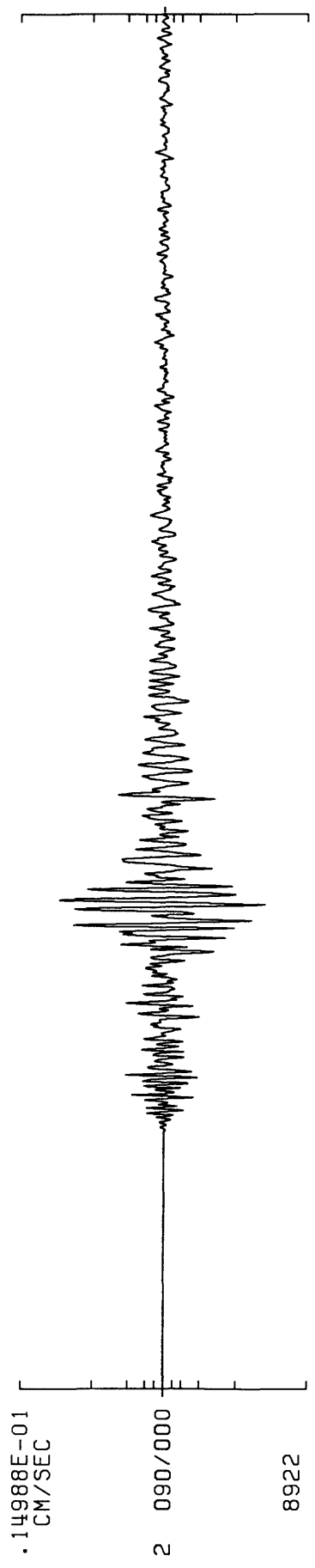
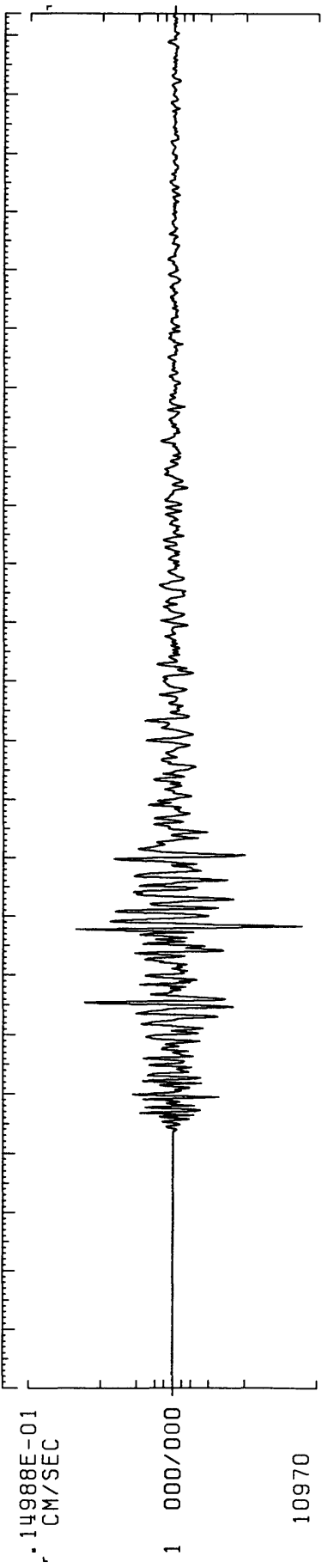


TIM89\*005+19:17:14.3210+.0095 DUR=15.0 S/S=100.0 E#0002 0051917EV GSS  
 STN+40:08.16+04:43.44A0000 IN=GEO#005#004 CHN3SAM01497  
 1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10,H7.33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10,H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10,H7.33.0 B\*\*E000



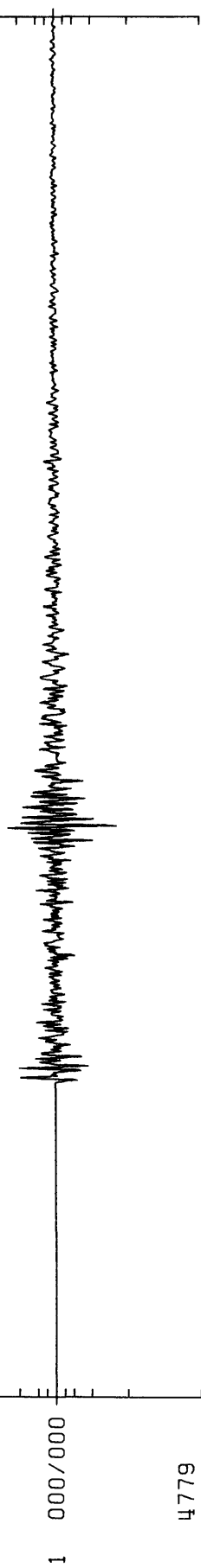
14.3305 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

TIM89\*006+03:22:32.7120-.0151 DUR=23.4 S/S=100.0 E#0016 0060322KV SSS  
STN+41:00.00+04:23.00A0000 IN=GE0#021#002 CHN3SAM02337  
1--->000/000 SL60.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SL60.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SL60.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

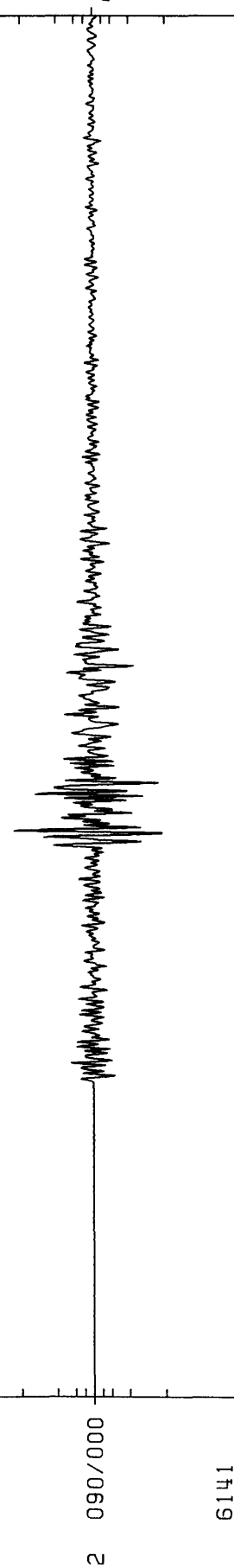


TIM89\*006+03:22:33.5490-0.126 DUR=18.3 S/S=100.0 E#0005 0060322LV KI2  
 STN+40:47.20+04:29.55A0000 IN=GEO#001#004 CHN3SAM01833  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

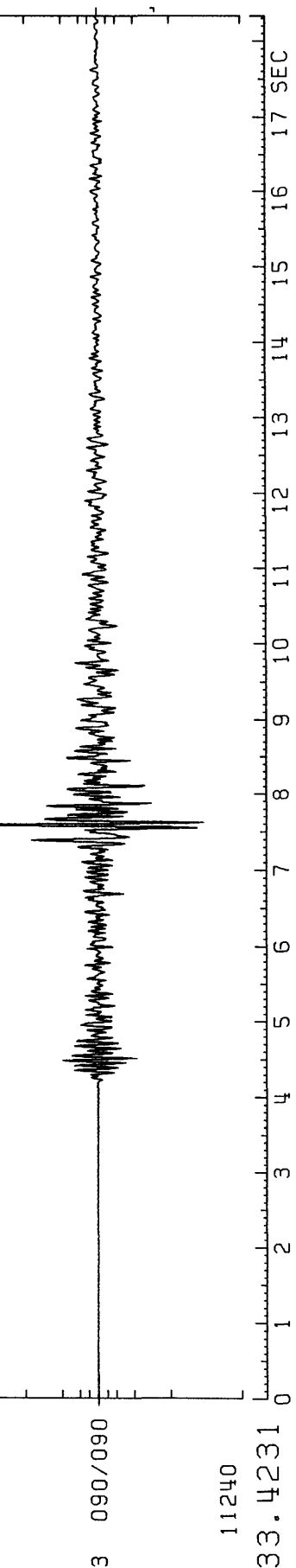
.27312E-01  
CM/SEC



.27312E-01  
CM/SEC



.27312E-01  
CM/SEC

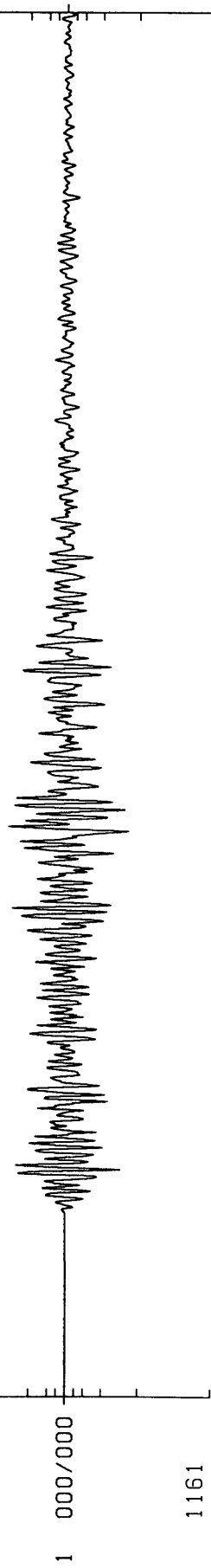


11240

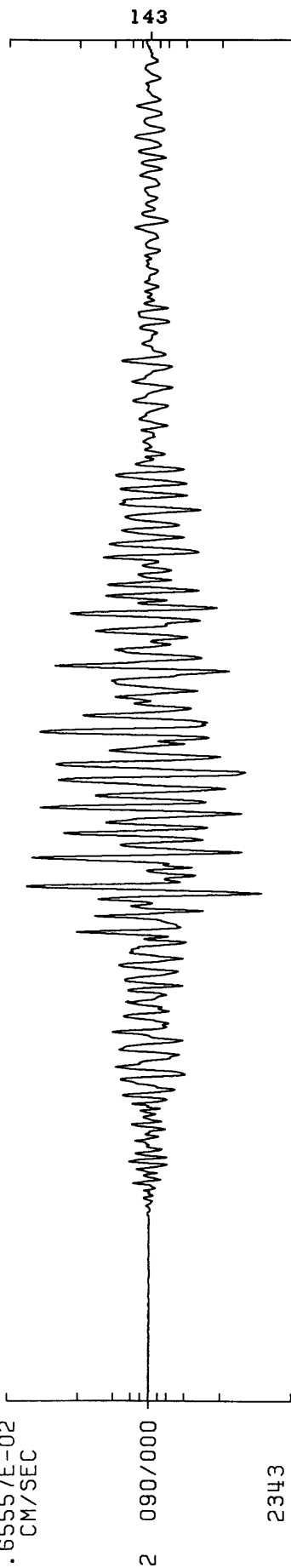
33.4231

TIM89\*006+03:22:36.5630+.0980 DUR=25.0 S/S=100.0 E#0003  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAMQ2505 0060322MV<sub>0</sub>KET  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

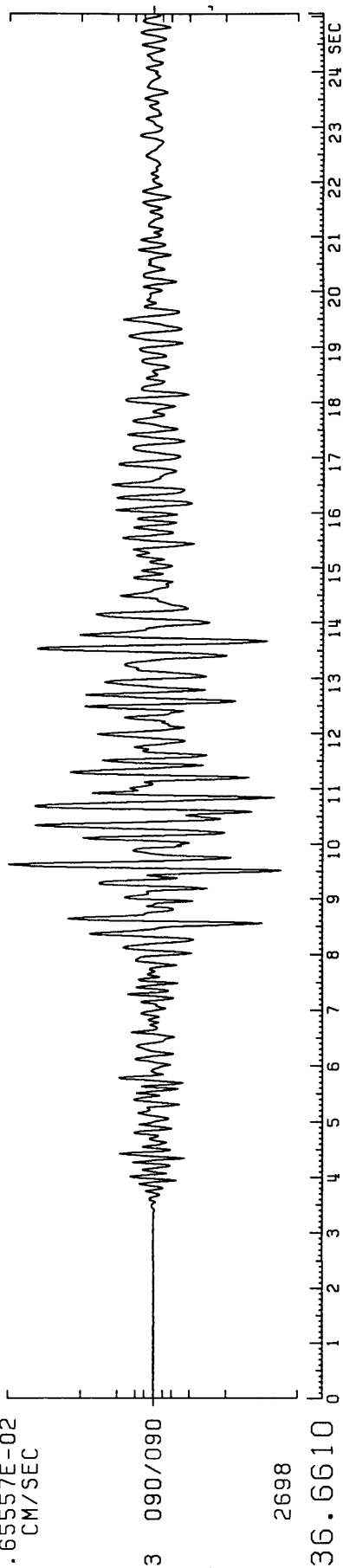
.65557E-02  
CM/SEC



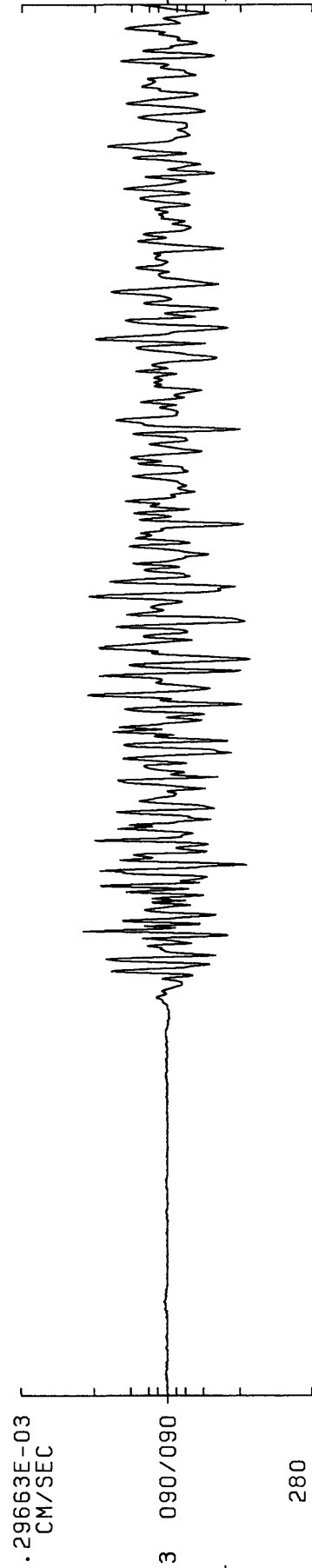
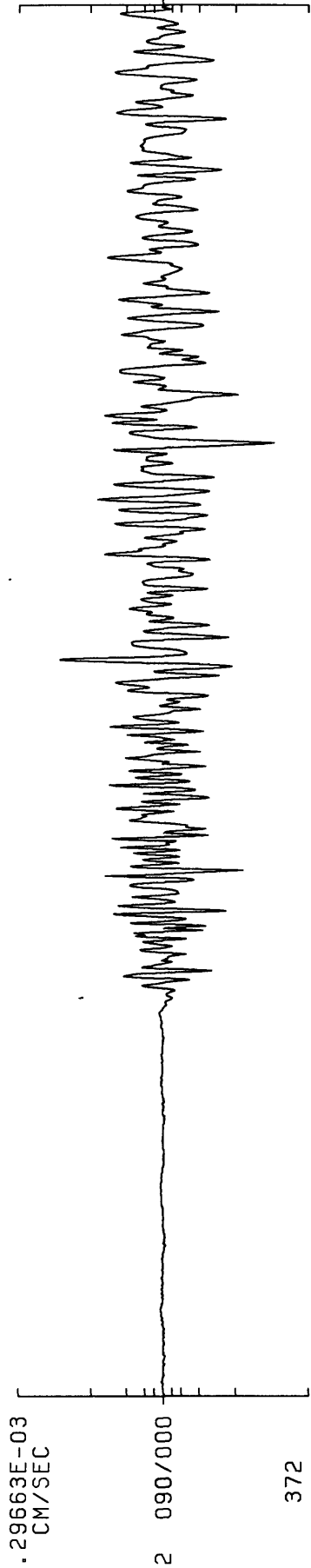
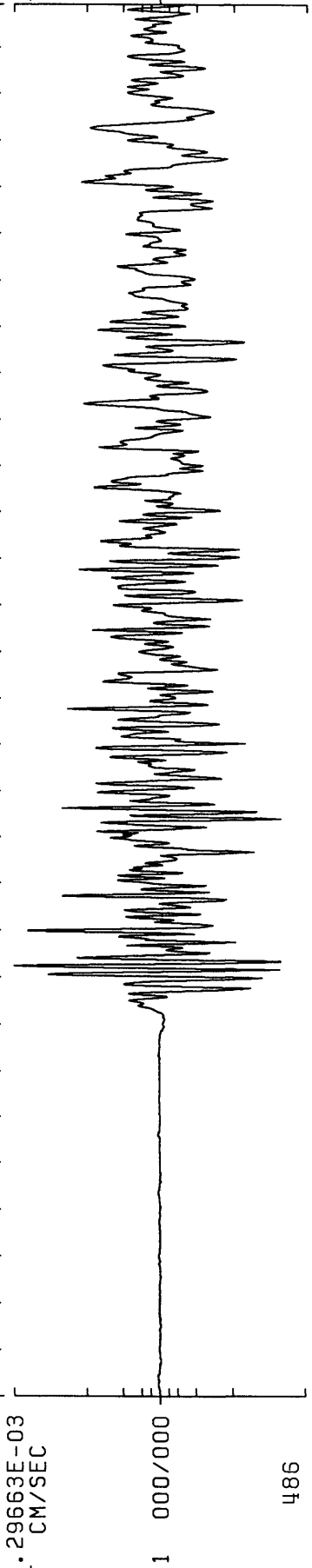
.65557E-02  
CM/SEC



.65557E-02  
CM/SEC



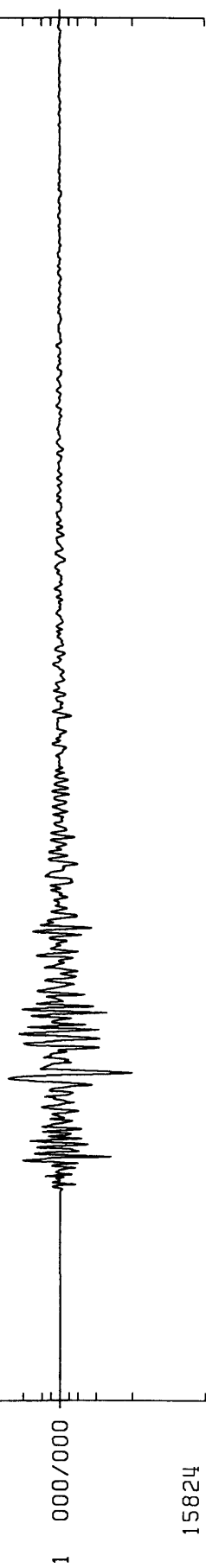
TIM89\*006+03:22:45.5440+.0085 DUR=15.0 S/S=100.0 E#0003  
STN+40:08.16+044:43.44A0000 IN=GEO#005#004 CHN3SAM01497 0060322PV GSS  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000



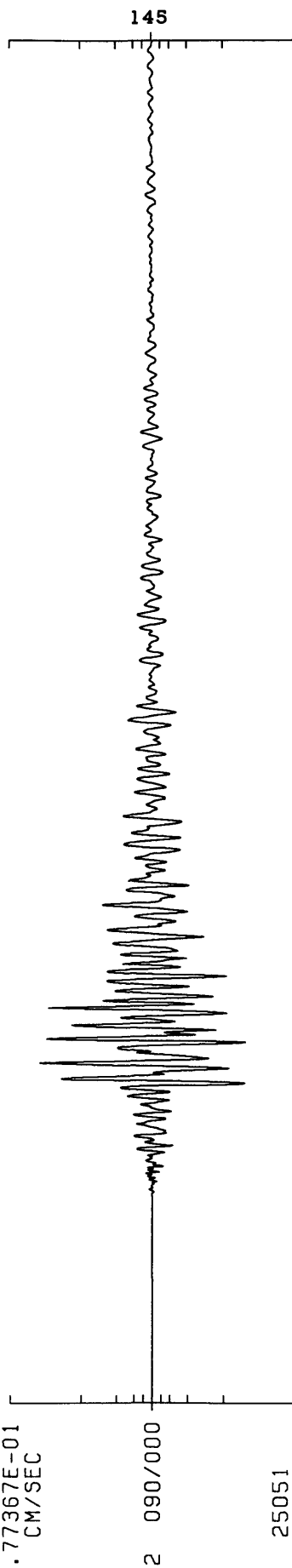
45.5525 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 14.5 15.0 SEC

TIM89\*006+07:35:57.2130+0.107 DUR=30.1 S/S=100.0 E#0004 0060735TV<sup>a</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM03009  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000

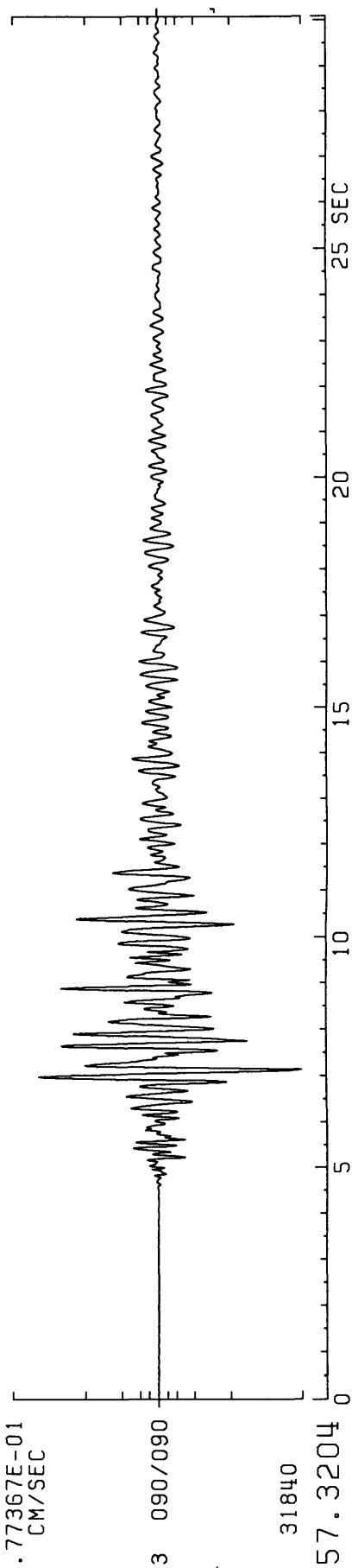
.77367E-01  
CM/SEC



.77367E-01  
CM/SEC



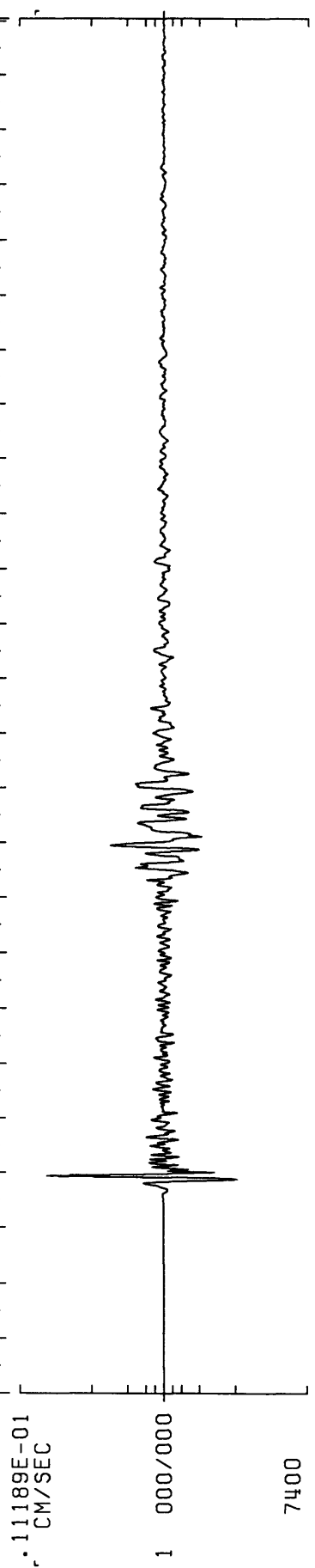
.77367E-01  
CM/SEC



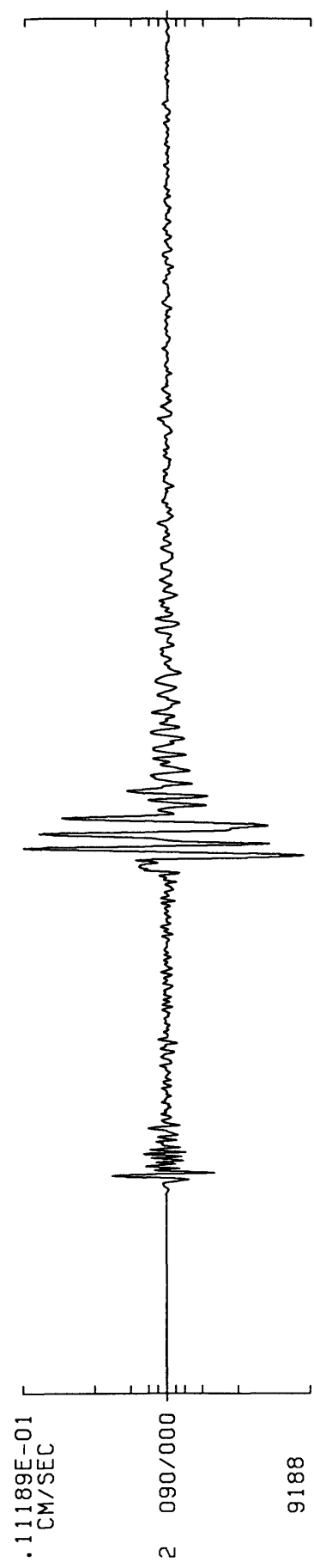


TIM89\*006+08:27:14.4840-.0169 DUR=25.0 S/S=100.0 E#0017 0060827EV SSS  
 STN+41:00.00+044:23.00R0000 IN=GEO#021#002 CHN3SAM02505  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

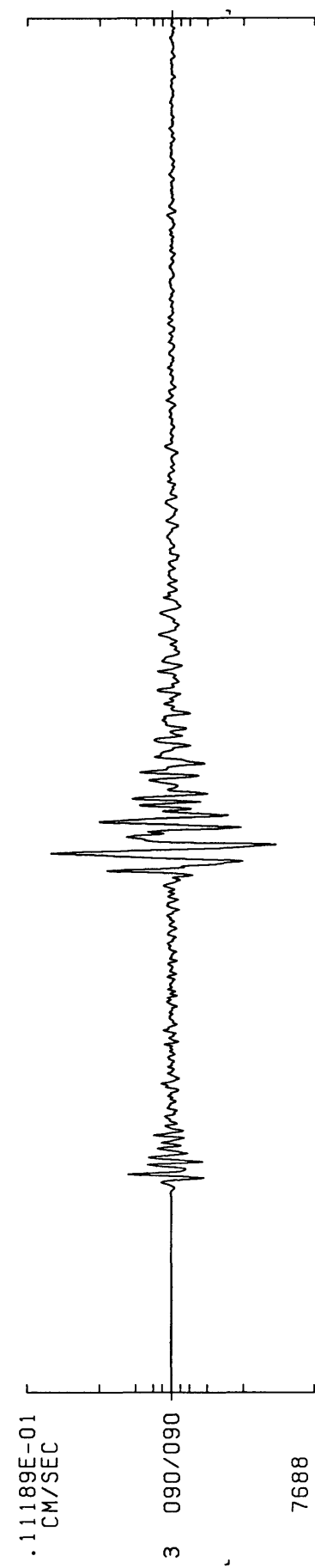
.11189E-01  
 CM/SEC



.11189E-01  
 CM/SEC



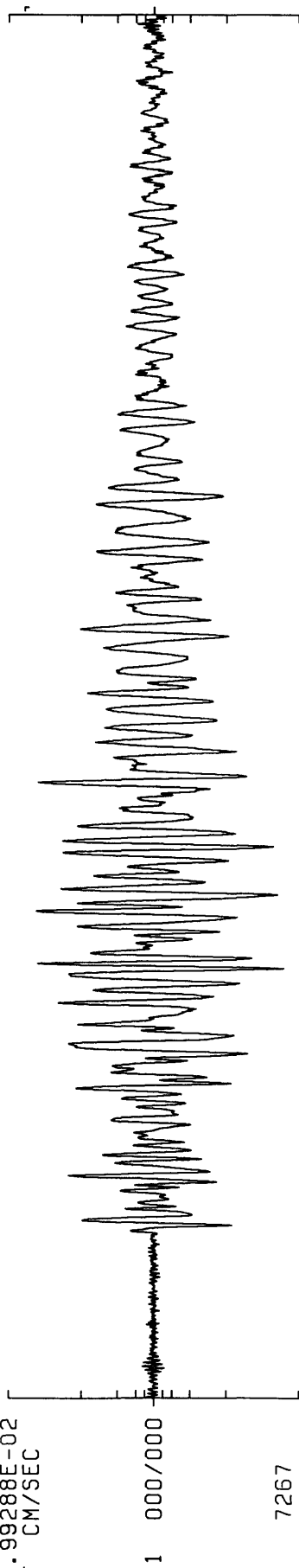
.11189E-01  
 CM/SEC



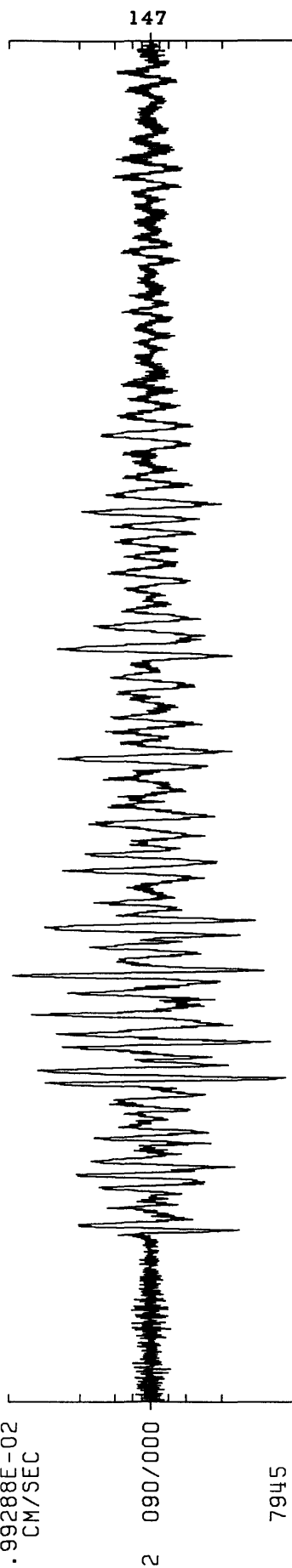
14.4671

TIM89\*006+12:14:45.9720+.0116 DUR=26.7 S/S=100.0 E#0002  
 STN+40:19.80+044:16.29A0000 IN=GEO#027#002 CHN3SAM02673 0061214PV BYR  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10,H7.33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10,H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10,H7.33.0 B\*\*E000

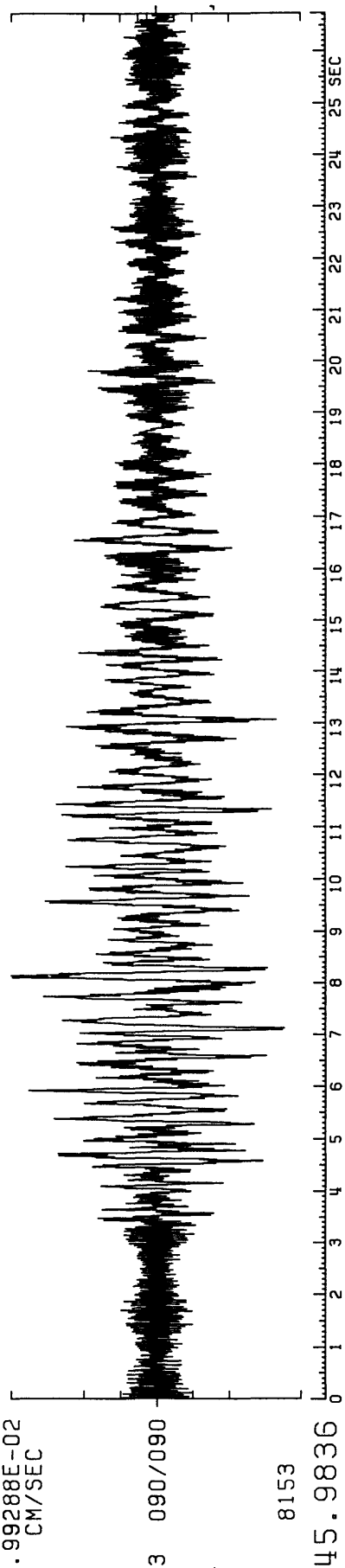
.99288E-02  
CM/SEC



.99288E-02  
CM/SEC

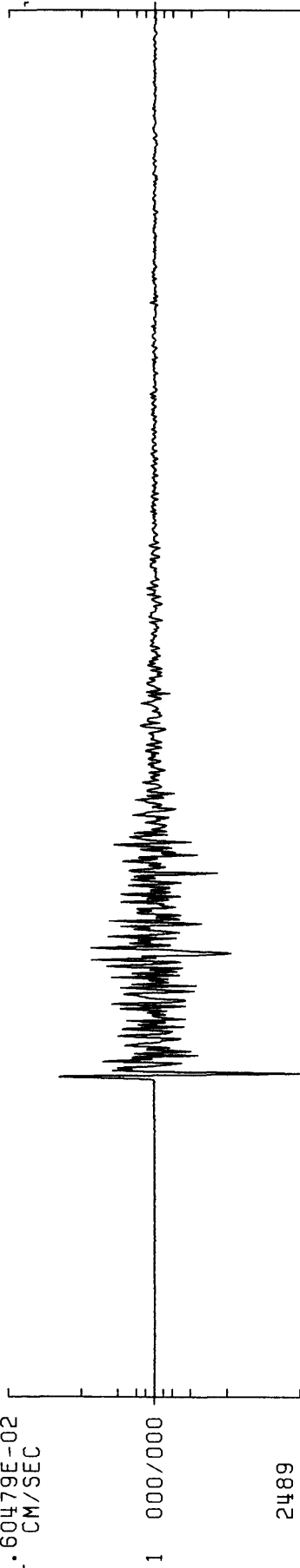


.99288E-02  
CM/SEC

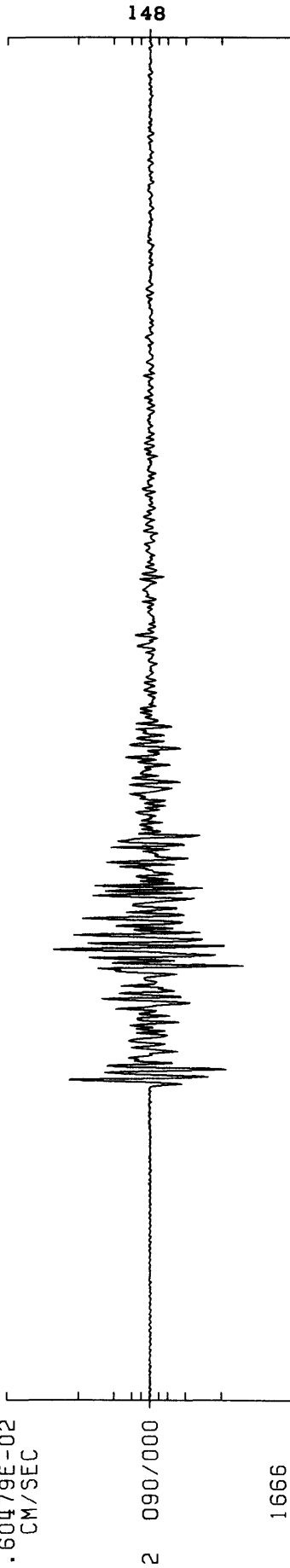


TIM89\*006+16:01:56.8620-0.140 DUR=15.0 S/S=100.0 E#0006 0061601SV KI2  
 STN#40:47.20+04:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000

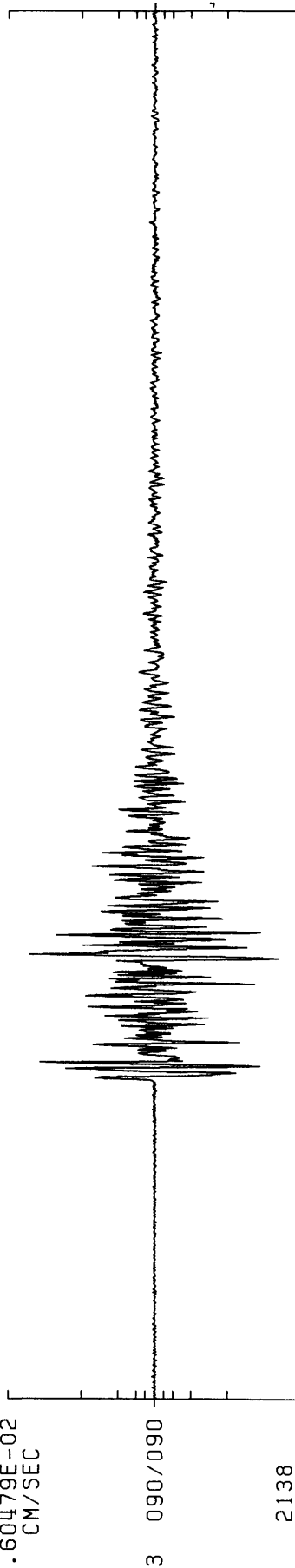
.60479E-02  
CM/SEC



.60479E-02  
CM/SEC



.60479E-02  
CM/SEC

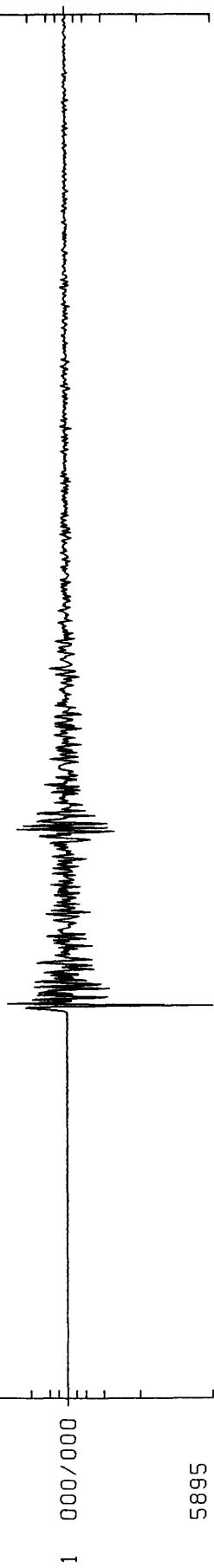


56.7218

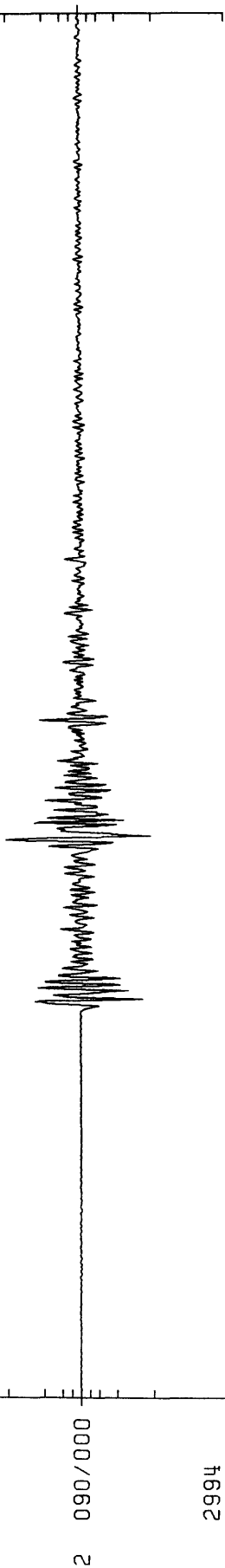
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

TIM89\*006+17:18:58.5470-0.142 DUR=15.0 S/S=100.0 E#0007 0061718TV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

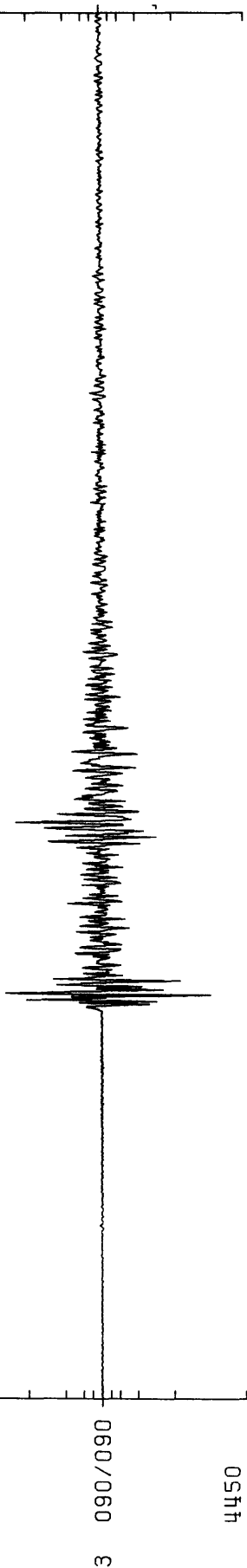
.14324E-01  
 CM/SEC



.14324E-01  
 CM/SEC



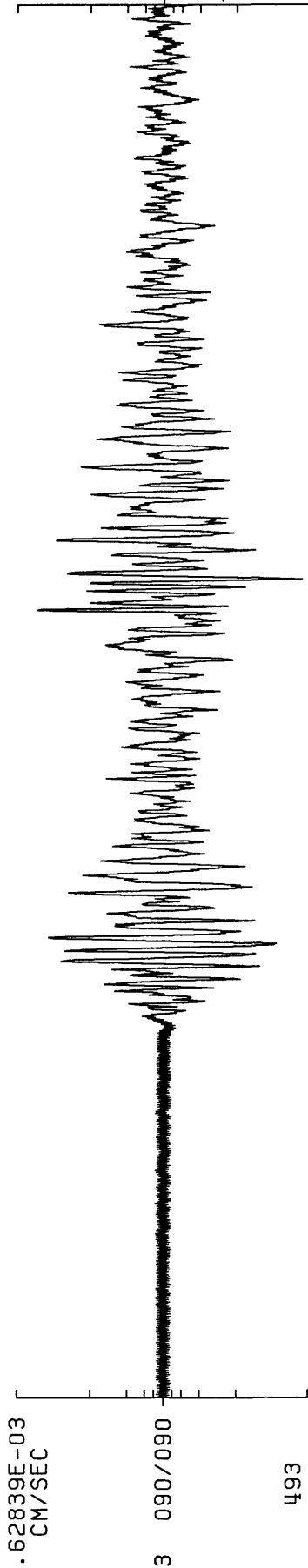
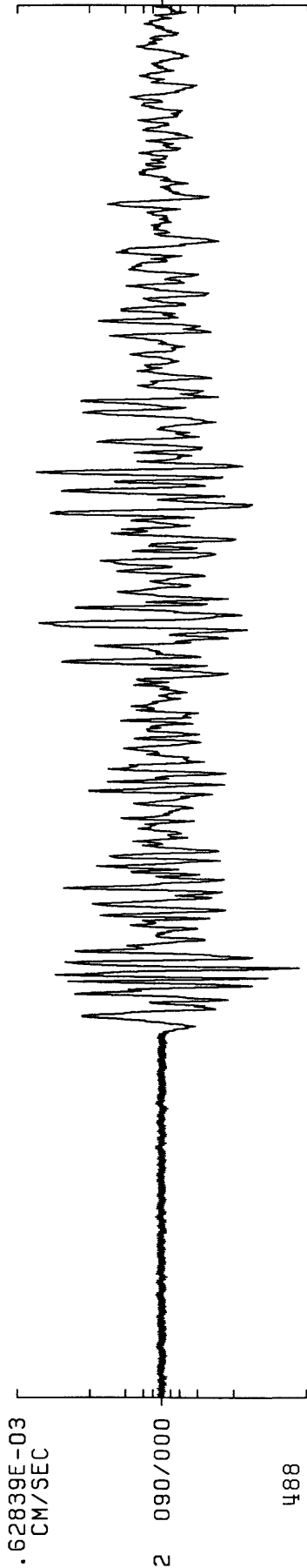
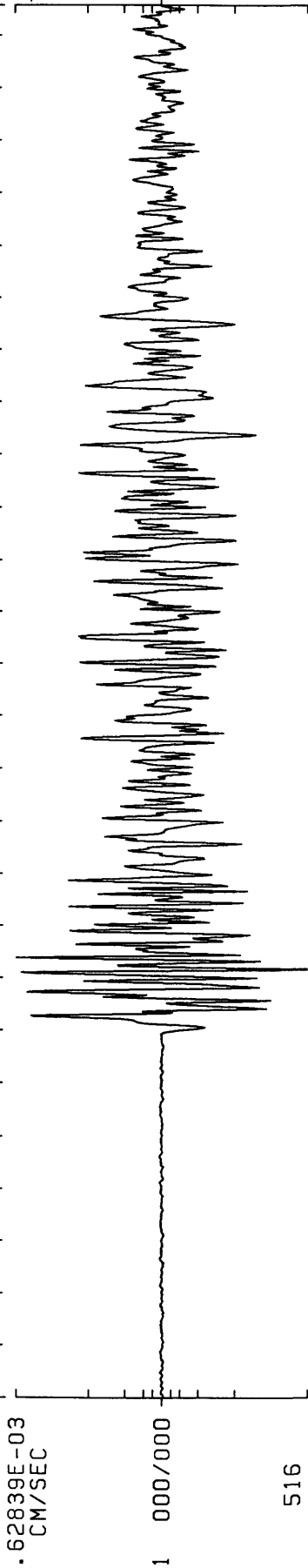
.14324E-01  
 CM/SEC



58.4053

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

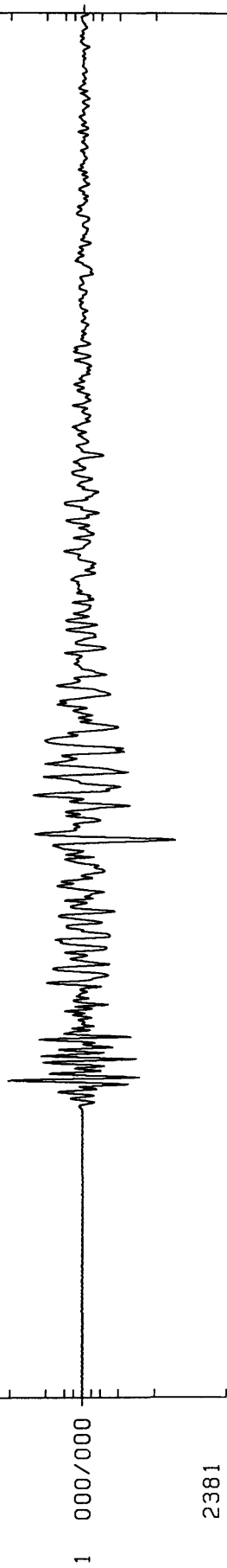
TIM89\*006+17:19:01.0670-.0201 DUR=13.3 S/S=100.0 E#0018 0061719AV SSS  
 STN+41:00.00+04:23.00A0000 IN=GE0#021#002 CHN3SAM01329  
 1--->090/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7.33.0 B\*\*E000



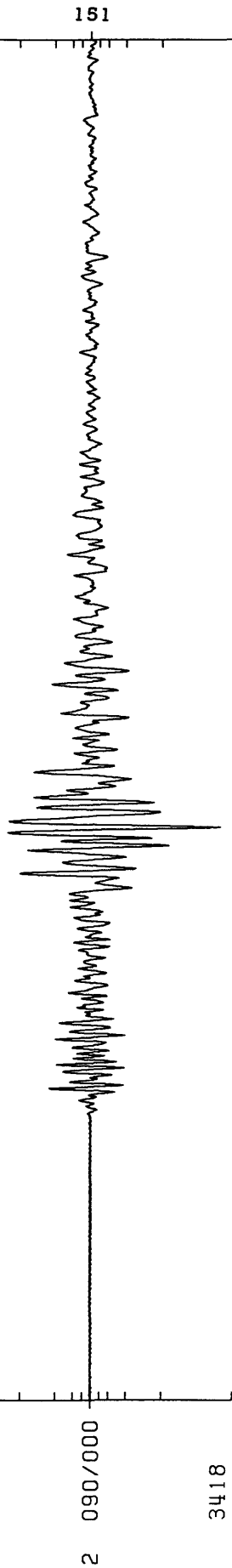
01.0469 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*006+19:47:51.9540-.0209 DUR=18.3 S/S=100.0 E#0019 0061947RV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM01833  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.0000.0.7,0.50 G0B54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 G0B54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 G0B54.0 FIL:L1,.10,H7,33.0 B\*\*E000

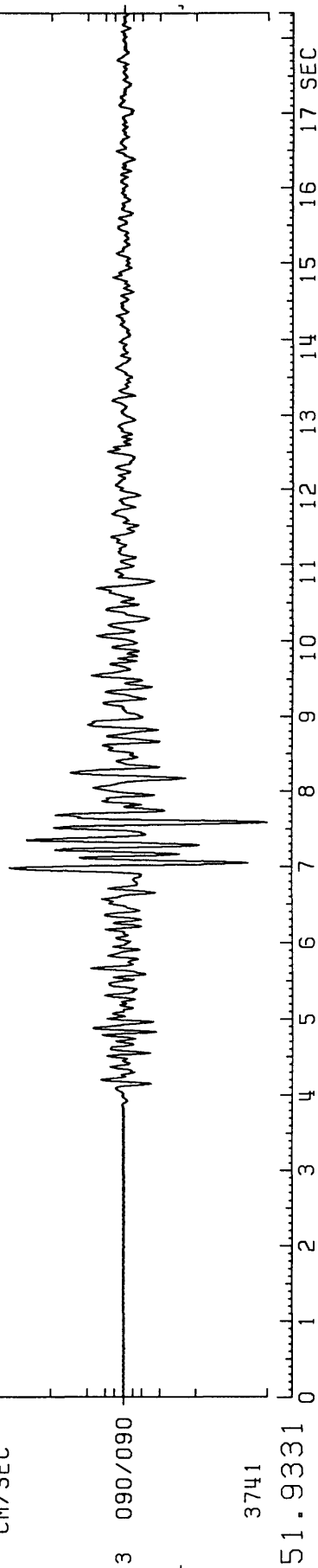
.45558E-02  
CM/SEC



.45558E-02  
CM/SEC

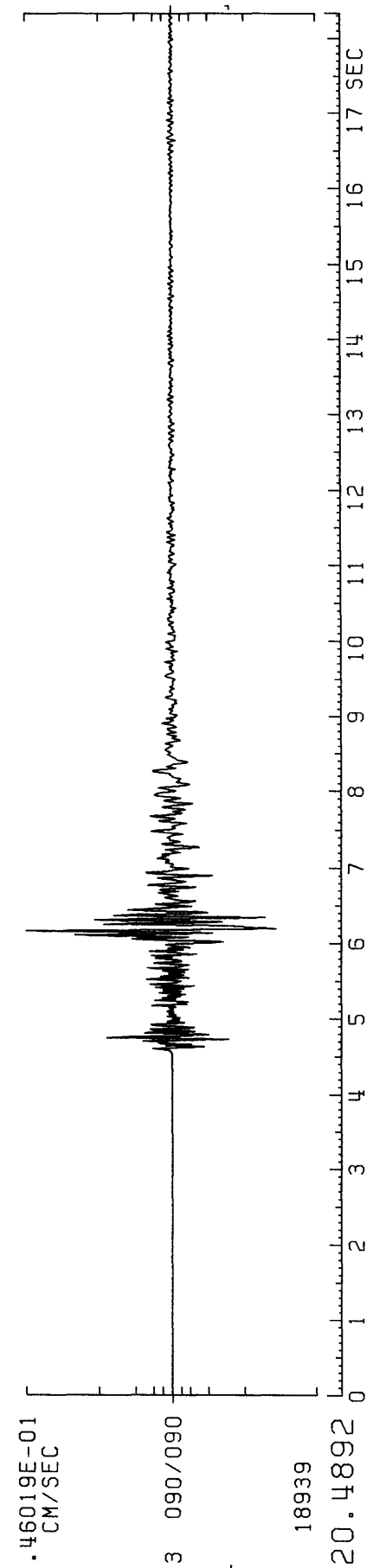
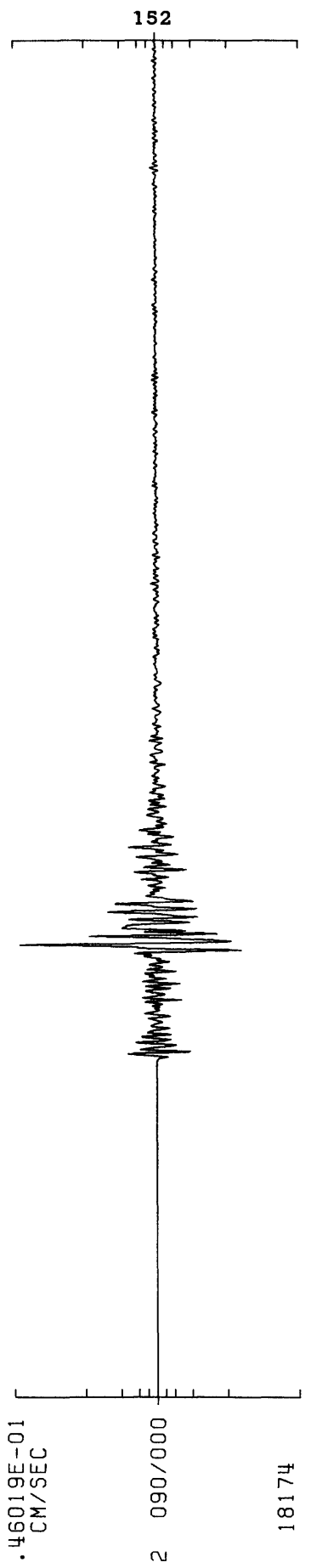
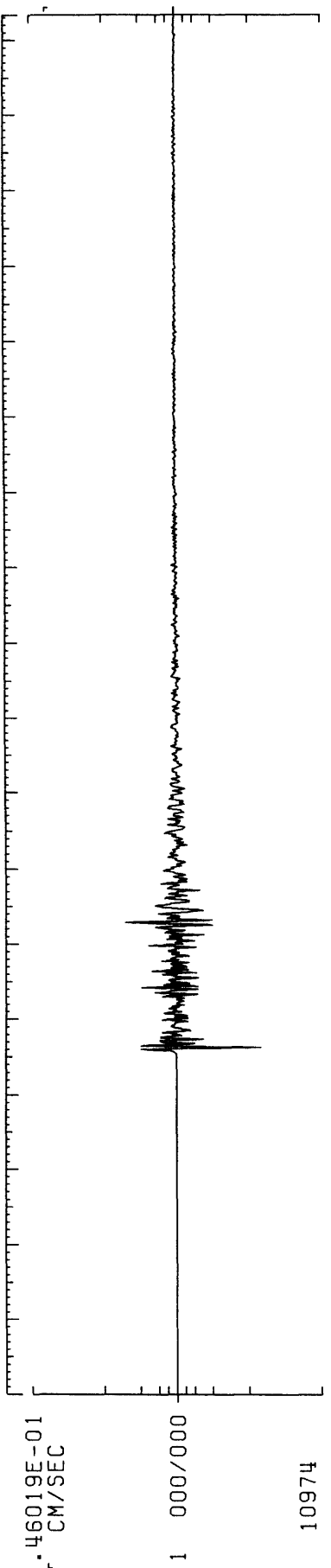


.45558E-02  
CM/SEC



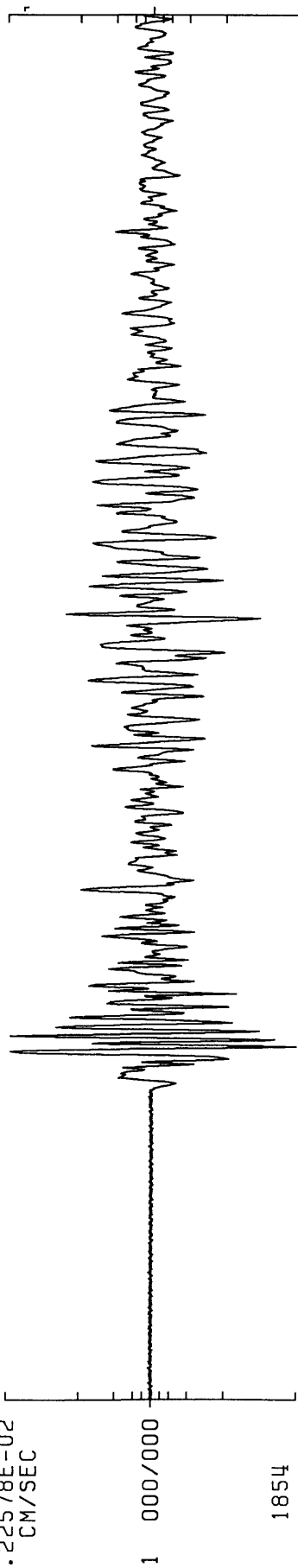
51.9331

TIM89\*006+20:53:20.6350-0.146 DUR=18.3 S/S=100.0 E#0008 0062053GV K12  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01833  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

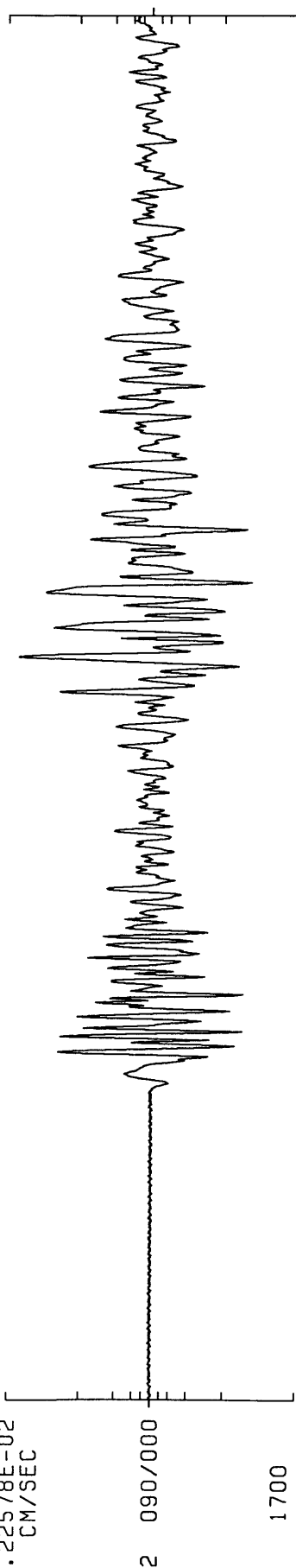


TIM89\*006+20:53:24.8370-.0213 DUR=13.3 S/S=100.0 E#0020 0062053IV SSS  
STN+41:00+04:23.00A0000 IN=GEO#021#002 CHN3SAM01329  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.22578E-02  
CM/SEC

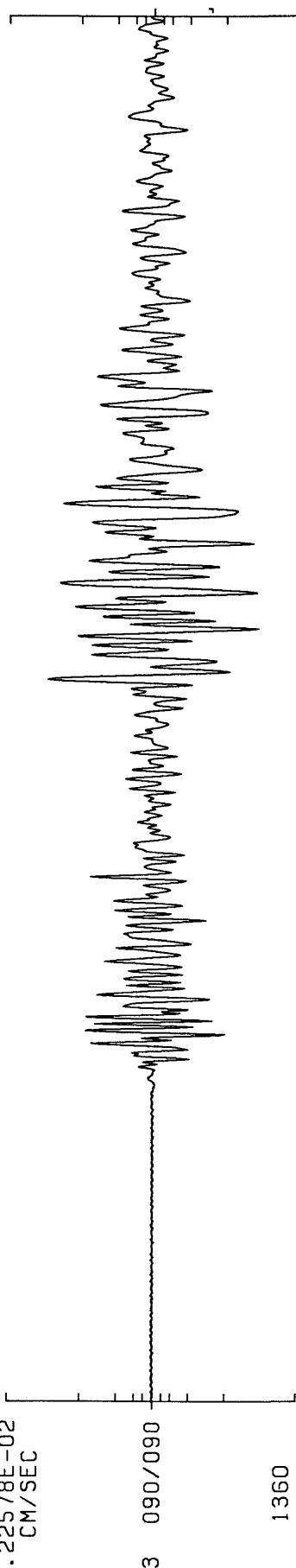


.22578E-02  
CM/SEC



153

.22578E-02  
CM/SEC

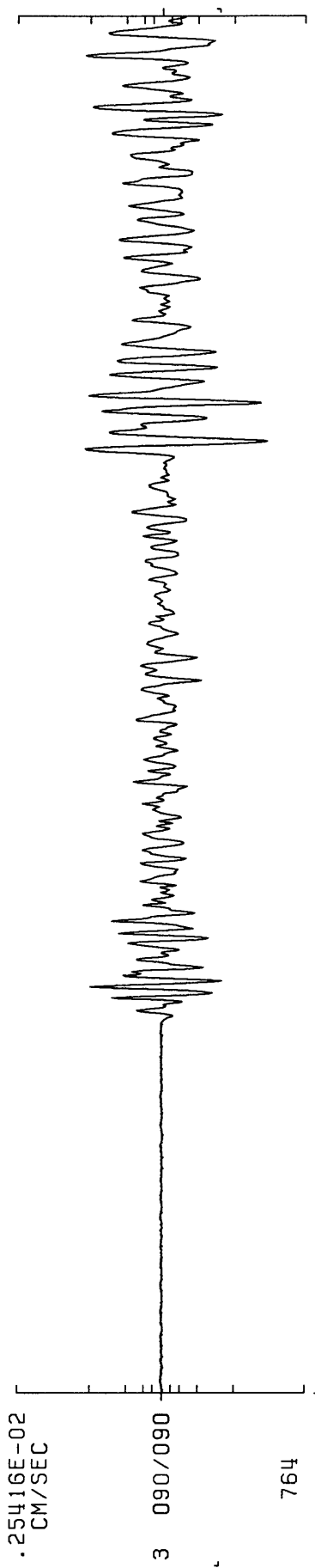
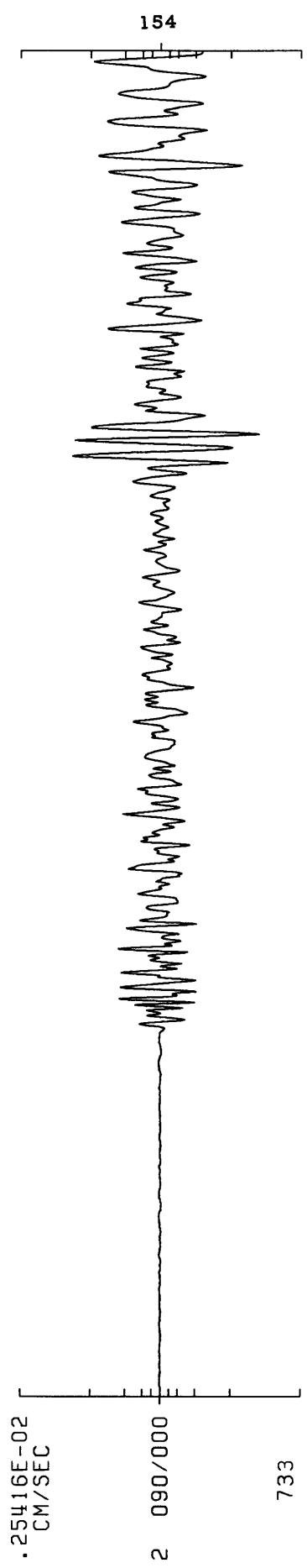
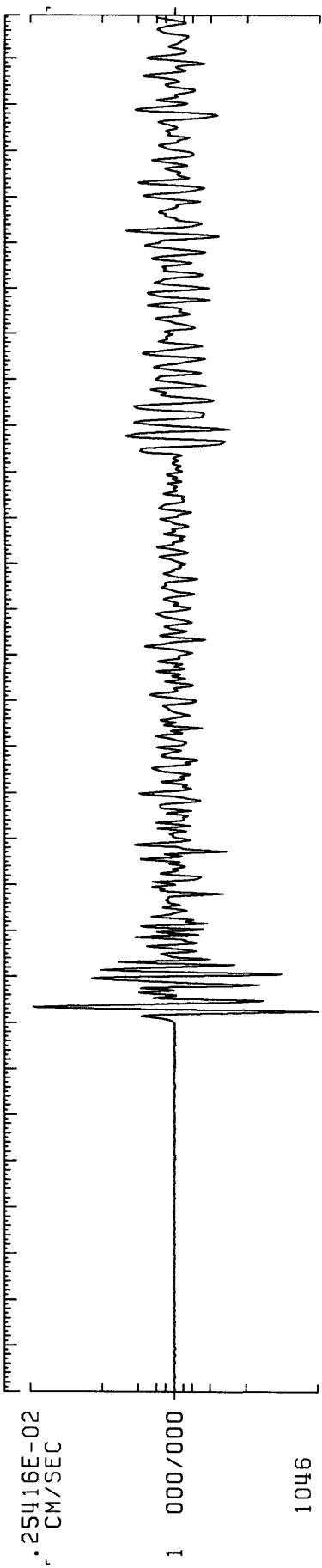


24.8157

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 SEC



TIM89\*006+20:53:27.0060+0.137 DUR=15.0 S/S=100.0 E#0005 0062053 JV KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM01497  
1---->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 G0848.0 FIL:L1:10,H7,33.0 B\*\*E000  
2---->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 G0848.0 FIL:L1:10,H7,33.0 B\*\*E000  
3---->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 G0848.0 FIL:L1:10,H7,33.0 B\*\*E000



27.1433

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

TIM89\*006+22:09:16.4510+0.140 DUR=20.0 S/S=100.0 E#0006 0062209FV<sub>0</sub>KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.47431E-02  
CM/SEC

1 000/000

1952

.47431E-02  
CM/SEC

2 090/000

1329

155

.47431E-02  
CM/SEC

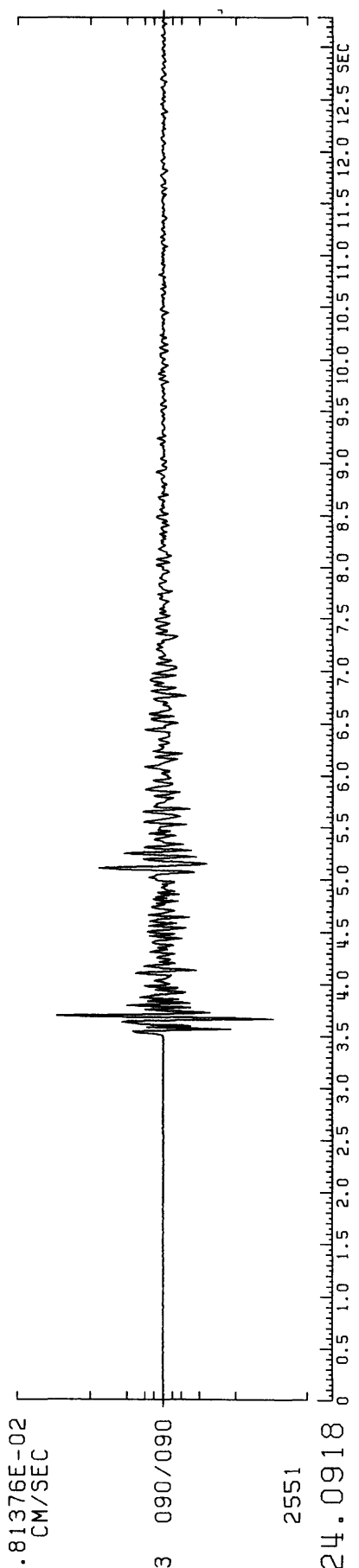
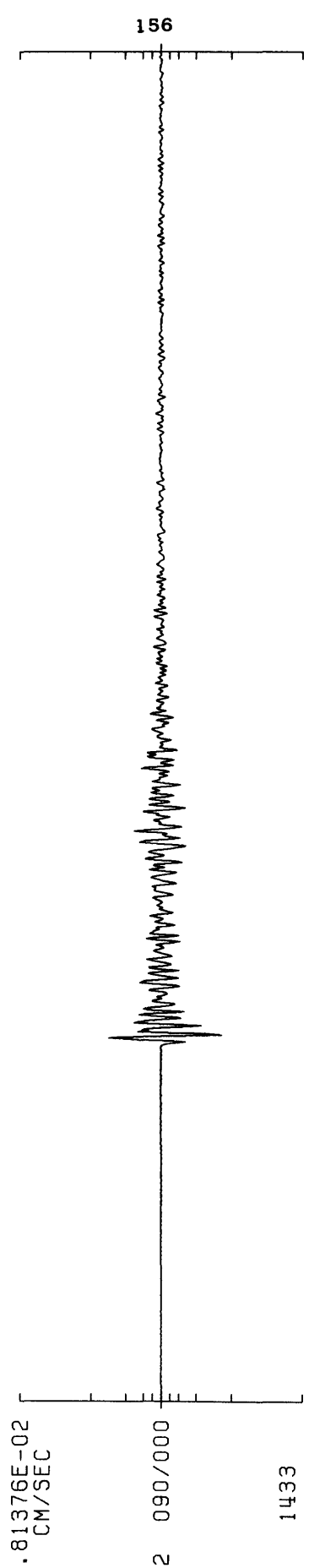
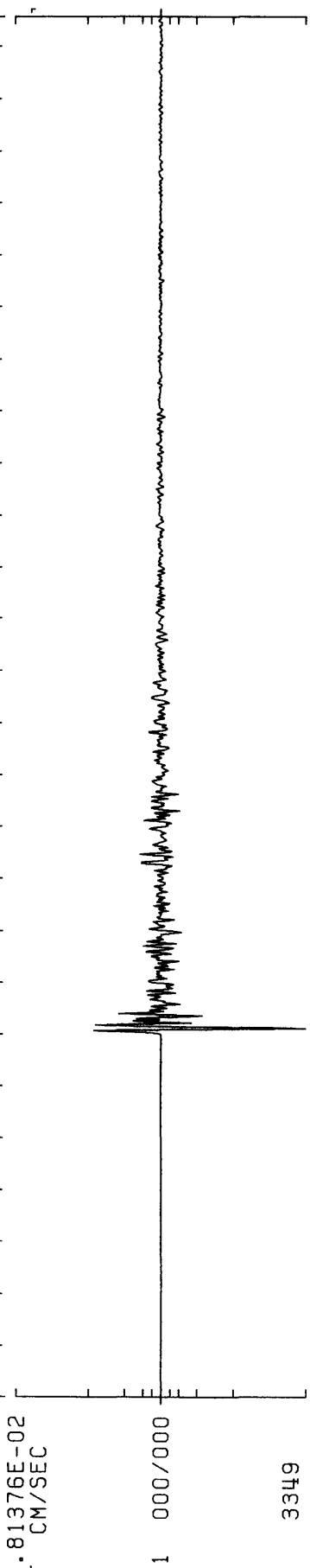
3 090/090

1744

16.5912

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM89\*006+23:03:24.2400-0.148 DUR=13.3 S/S=100.0 E#0009 0062303IV K12  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01329  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*006+23:14:41.2820-0.148 DUR=18.3 S/S=100.0 E#0010 0062314NV<sub>0</sub>KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01833  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.79619E-01  
CM/SEC

1 000/000

9999

.79619E-01  
CM/SEC

2 090/000

32767

157

.79619E-01  
CM/SEC

3 090/090

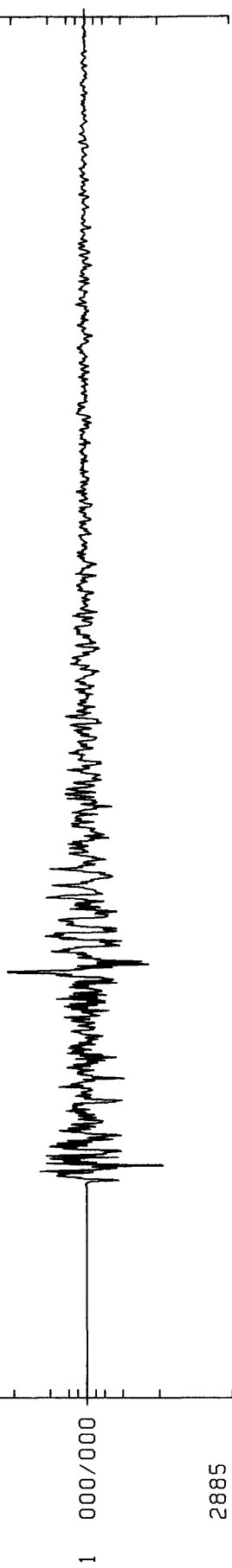
32767

41.1335

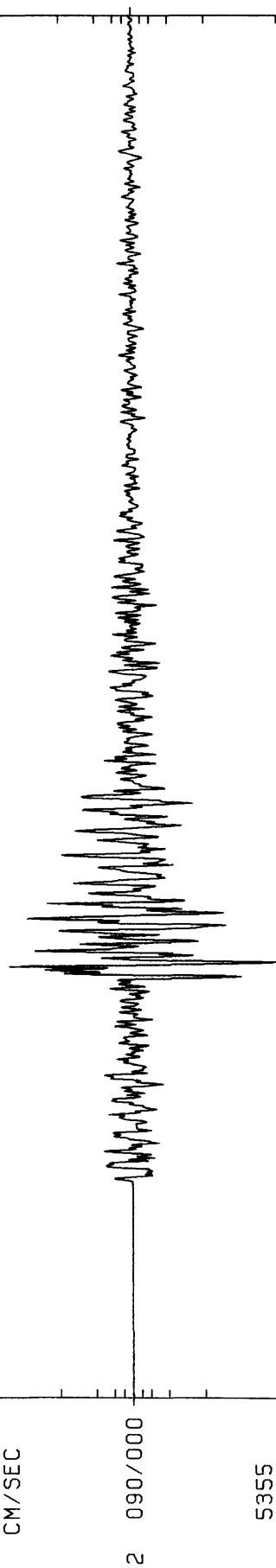
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

TIM89\*007+02:20:43.2100-0.152 DUR=20.0 S/S=100.0 E#0011 00702200V K12  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM02001  
1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7.33.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7.33.0 B\*\*E000  
3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7.33.0 B\*\*E000

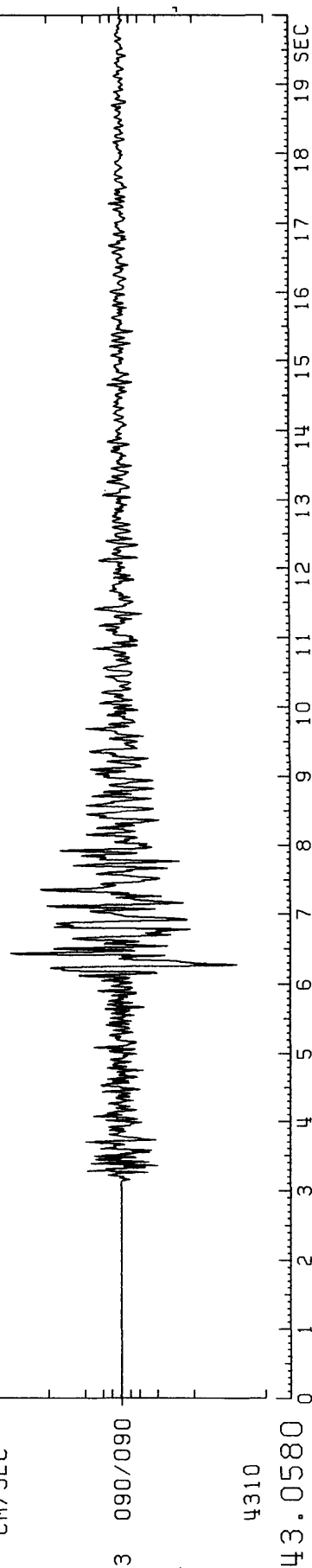
.13012E-01  
CM/SEC



.13012E-01  
CM/SEC



.13012E-01  
CM/SEC



TIM89\*007+02:20:42.3690-.0233 DUR=25.0 S/S=100.0 E#0021 00702200V<sup>0</sup> SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02505  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.89107E-02  
CM/SEC

1 000/000

6701

.89107E-02  
CM/SEC

2 090/000

7317

.89107E-02  
CM/SEC

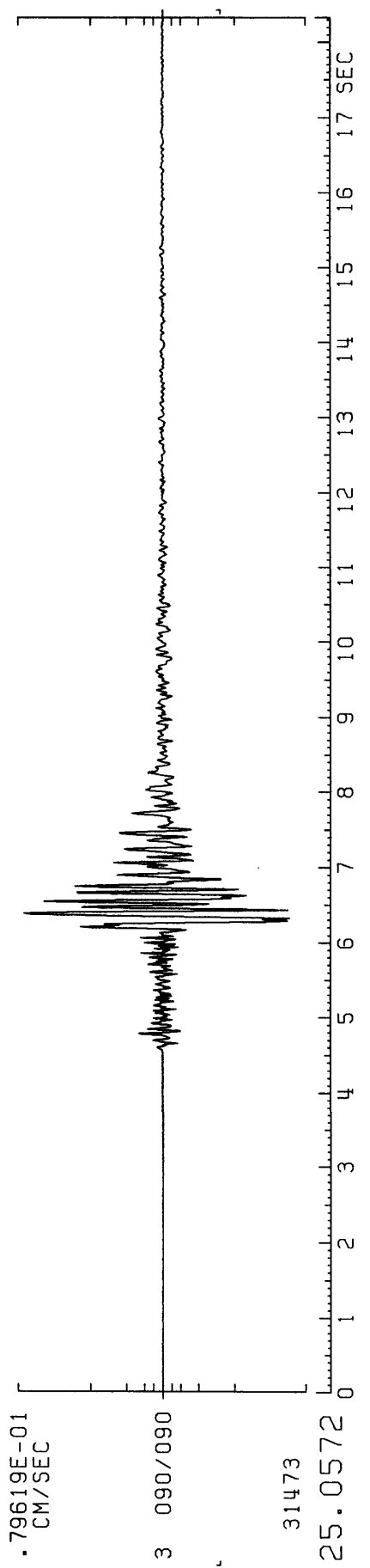
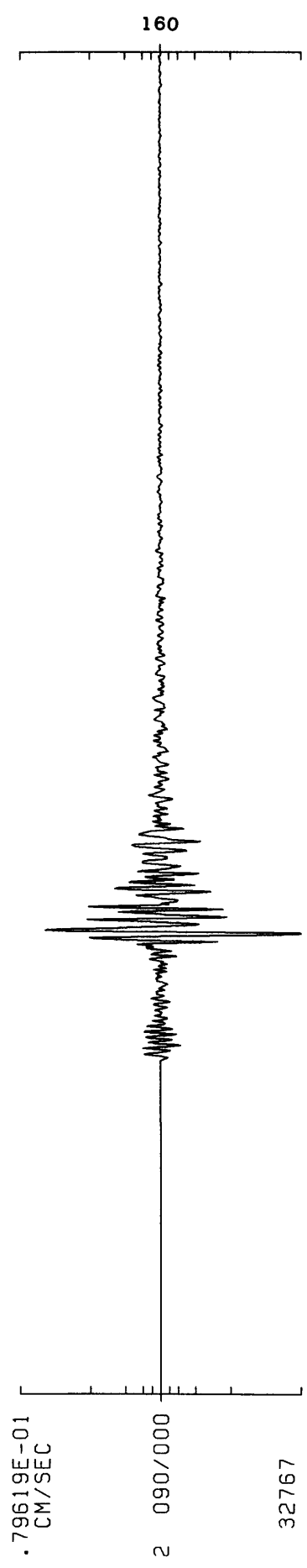
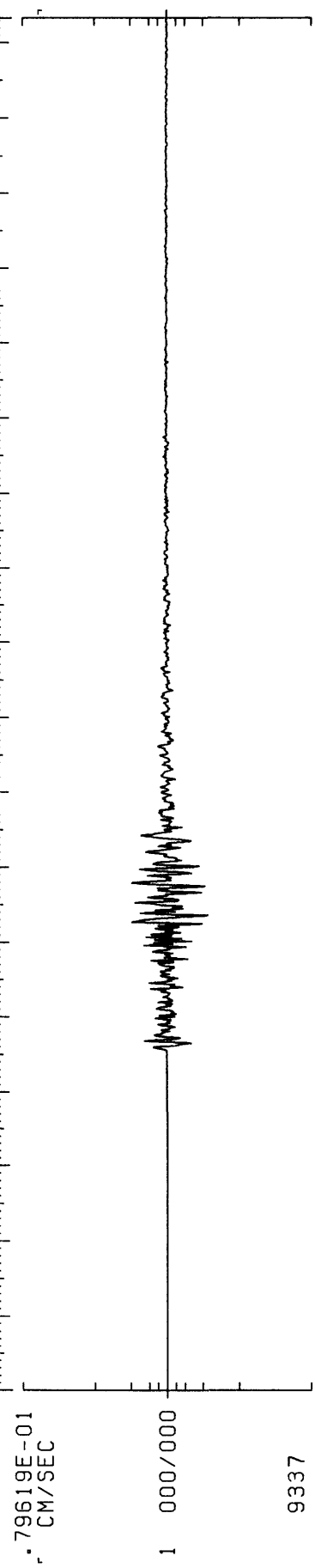
3 090/090

6305

42.3457

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

TIM89\*007+03:03:25.2100-0.153 DUR=18.3 S/S=100.0 E#0012 0070303IV K12  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01833  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

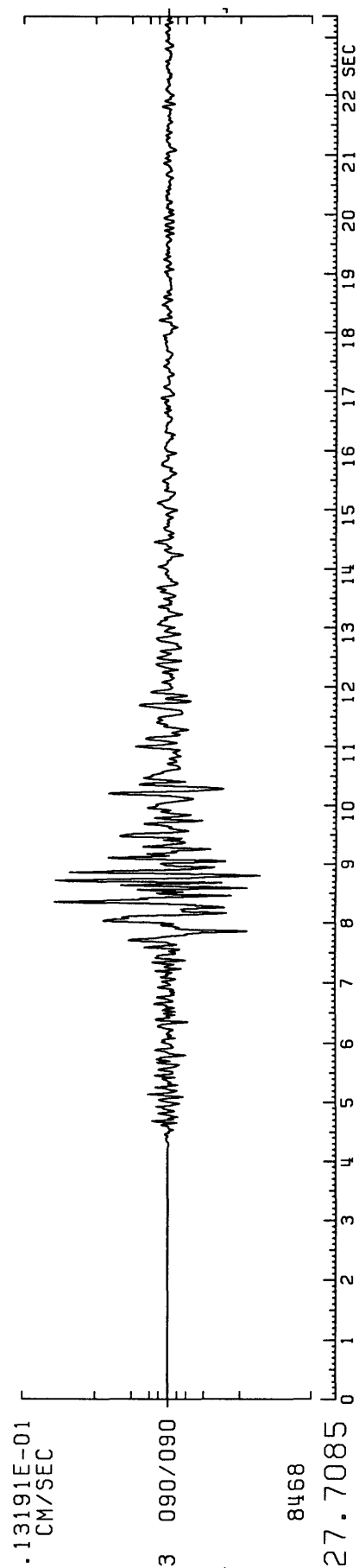
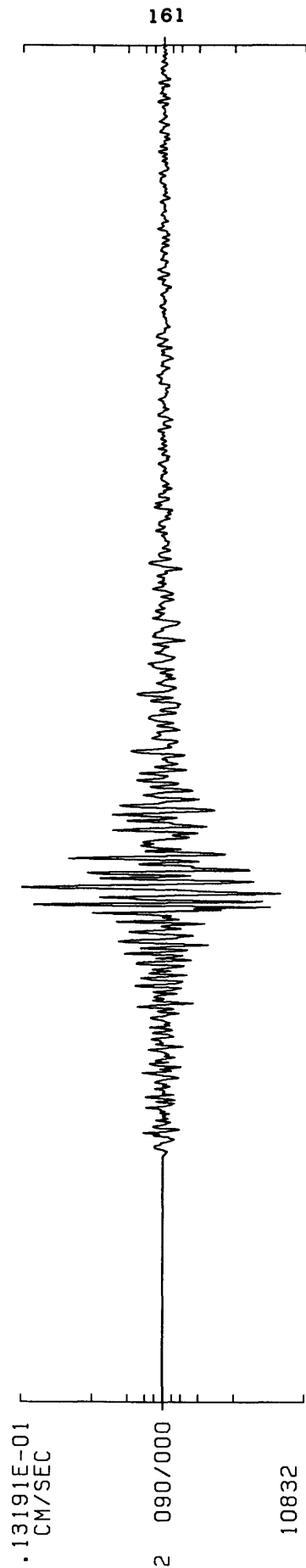
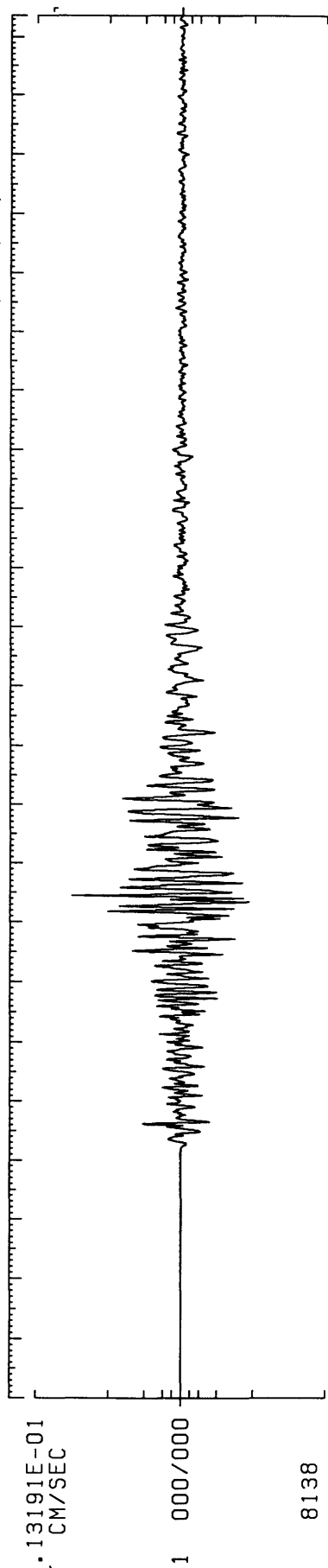


25.0572

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TIM89*007+03:03:27.7320-.0235 DUR=23.4 S/S=100.0 E#0022 0070303 JV S5S
STN+41:00.00+04:23.00A0000 IN=GE0#021#002 CHN3SAM02337 0070303 JV S5S
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 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.H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000

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TIM89\*007+03:28:15.3720-0.153 DUR=15.0 S/S=100.0 E#0013 CHN3SAM01497 0070328FV K12  
STN+40:47.20+04:29.55A0000 IN=GEO#001#004 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7,33.0 B\*\*E000  
1--->000/000 SLCG.0000.XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7,33.0 B\*\*E000  
2--->090/000 SLCG.0033.XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7,33.0 B\*\*E000  
3--->090/090 SLCG.0067.XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7,33.0 B\*\*E000

.23497E-01  
CM/SEC

1 000/000

3496

.23497E-01  
CM/SEC

2 090/000

9670

.23497E-01  
CM/SEC

3 090/090

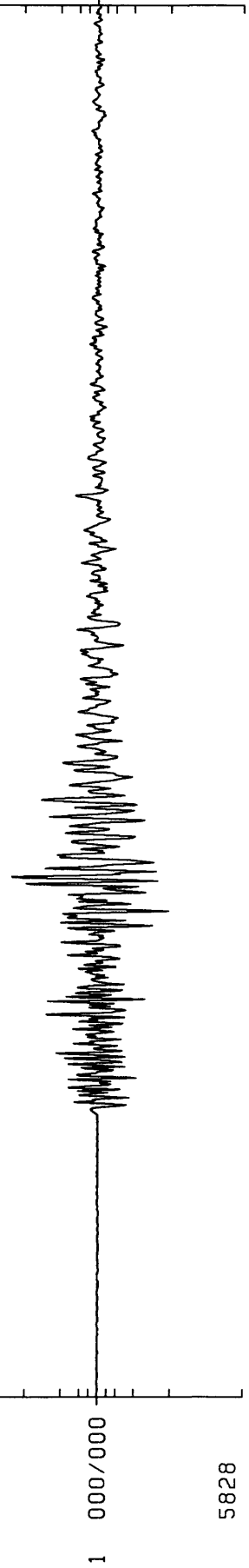
3427

15.2187

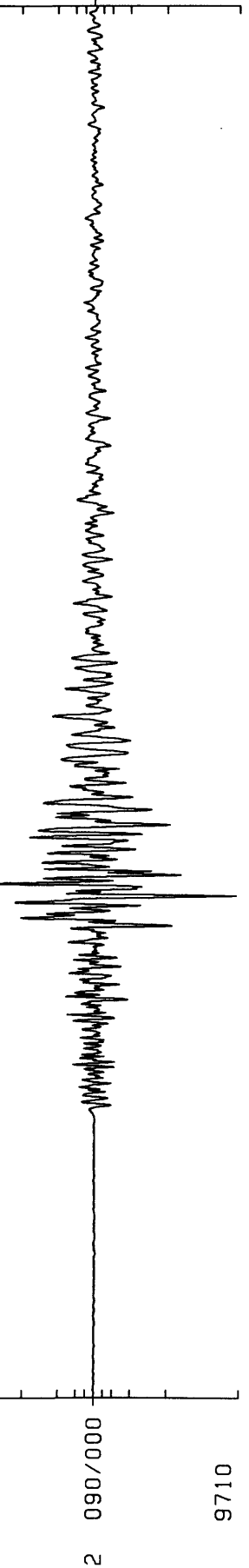
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

TIM89\*007+06:24:51.9790-.0247 DUR=21.7 S/S=100.0 E#0023 0070624RV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02169  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.12062E-01  
 CM/SEC

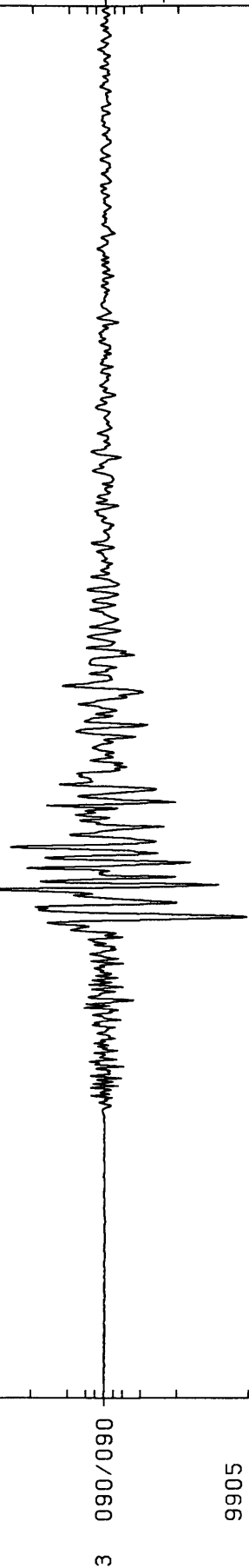


.12062E-01  
 CM/SEC



163

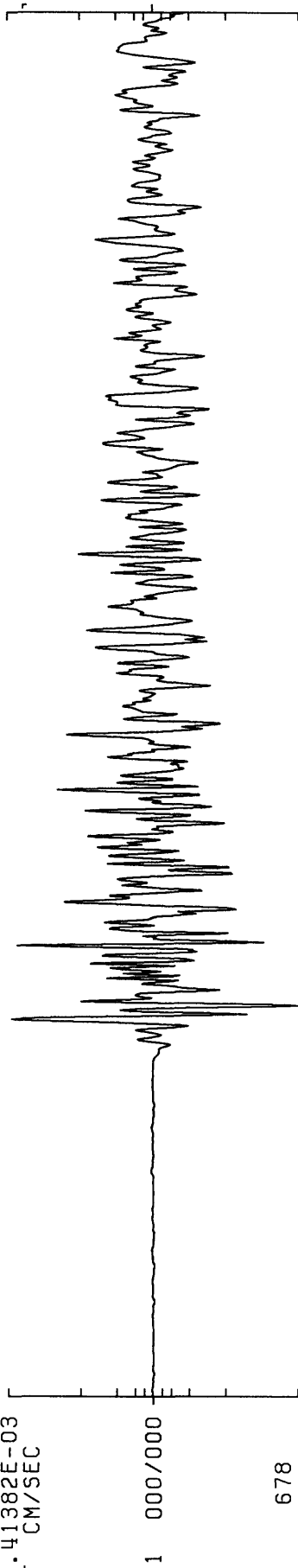
.12062E-01  
 CM/SEC



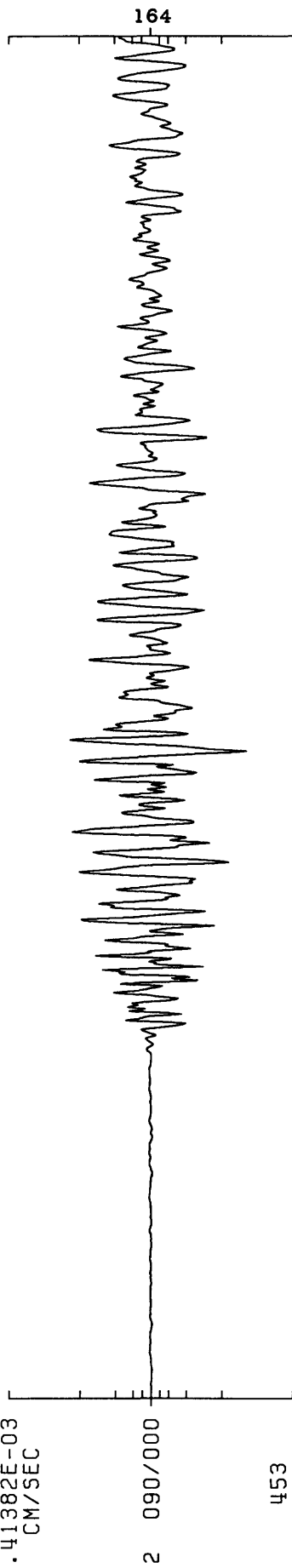
51.9543

TIM89\*007+06:25:04.8140+.0053 DUR=13.3 S/S=100.0 E#0004 0070625BV GSS  
STN+40:08.16+044:43.44A0000 IN=GEO#005#004 CHN3SAM01329  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1:.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1:.10,H7,33.0 B\*\*E000

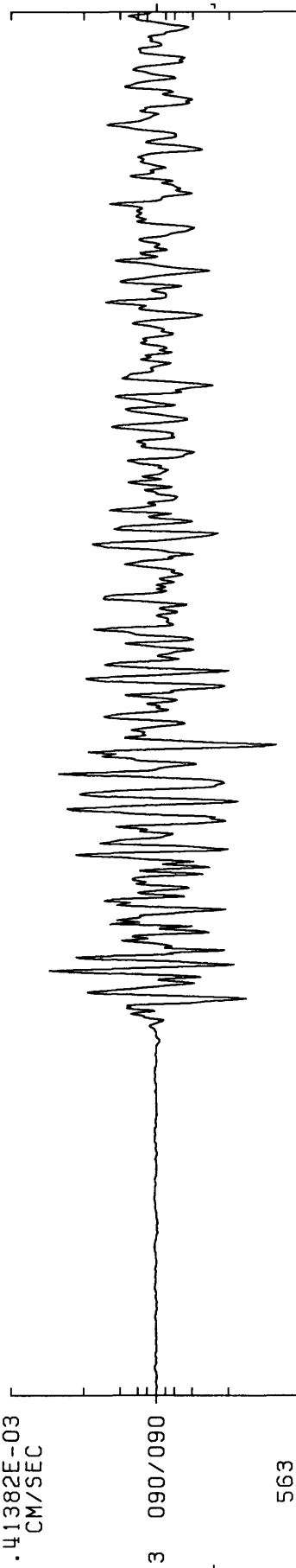
.41382E-03  
CM/SEC



.41382E-03  
CM/SEC

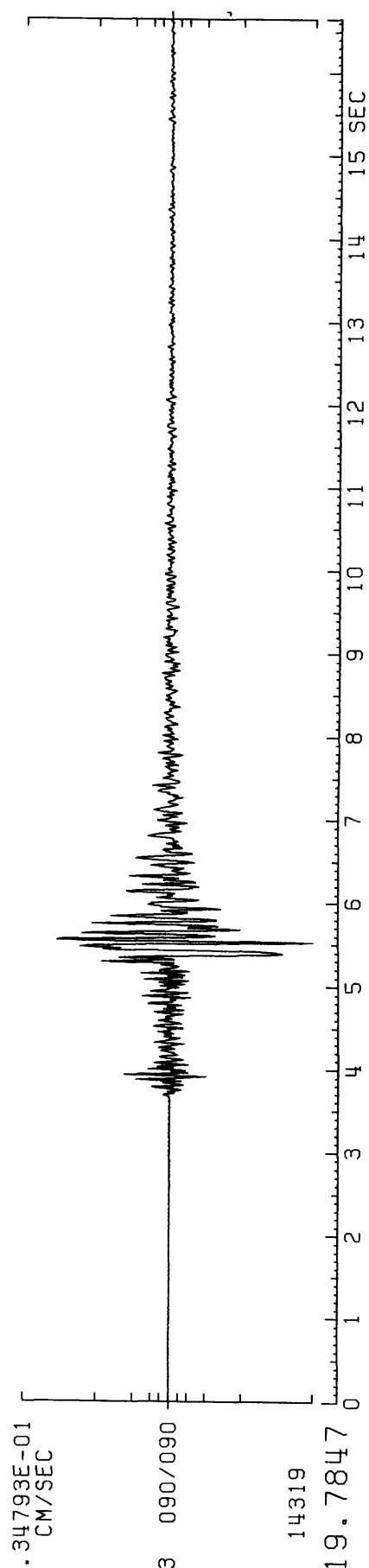
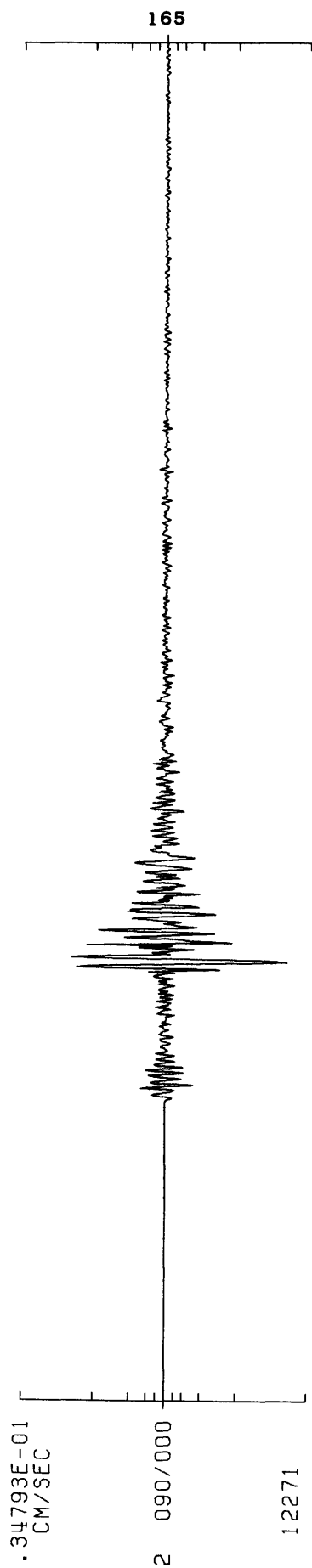
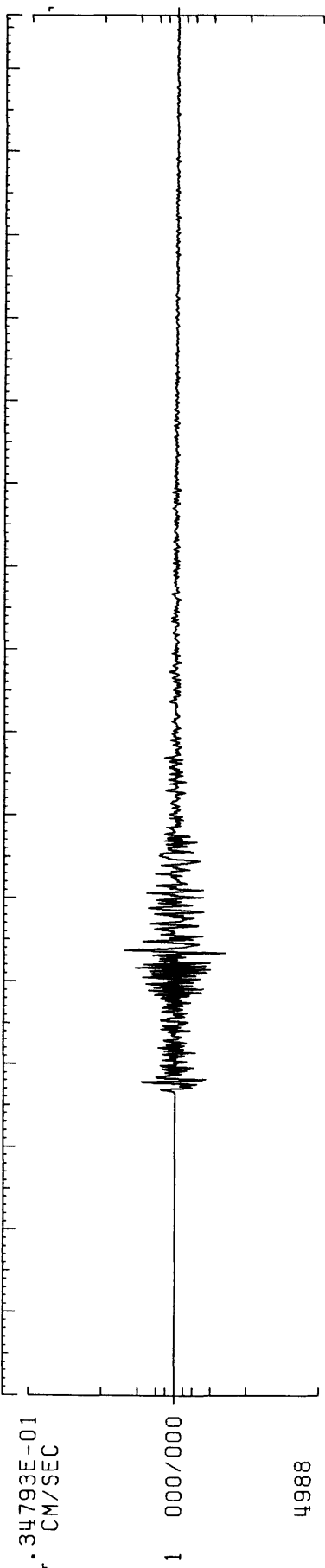


.41382E-03  
CM/SEC



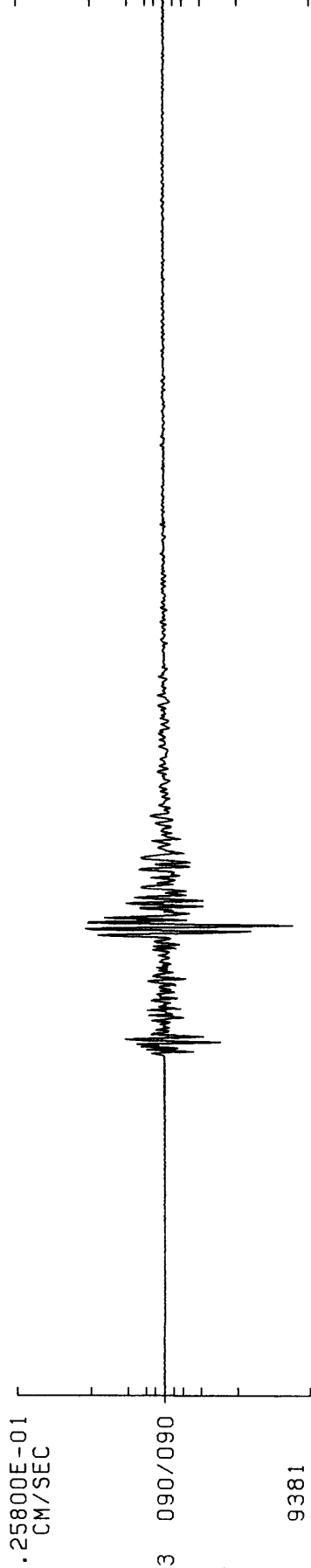
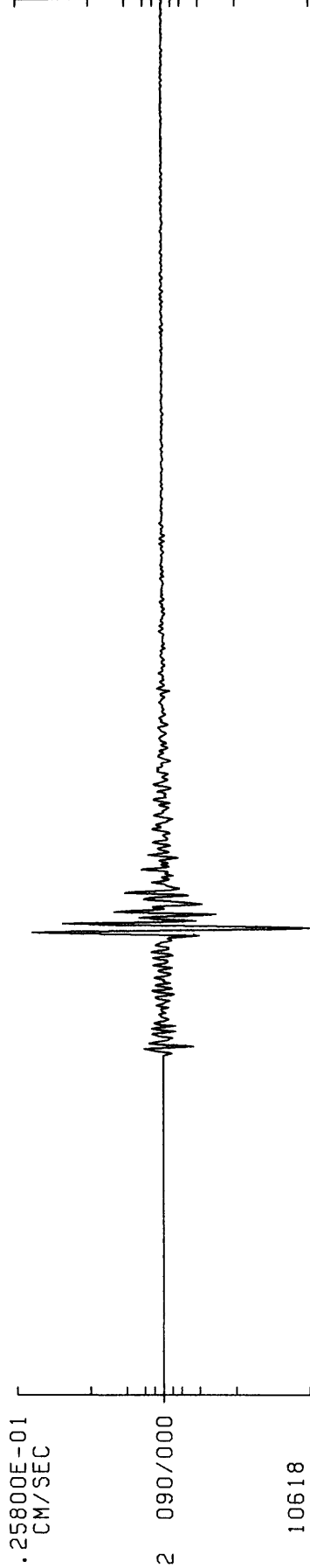
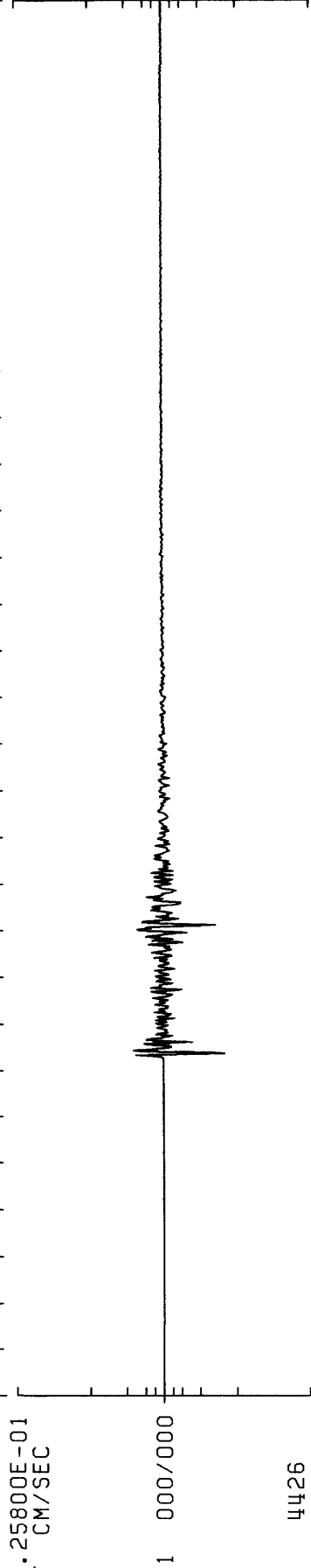
04.8193

TIM89\*007+07:53:19.9430-0.158 DUR=16.6 S/S=100.0 E#0014 0070753GV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01665  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



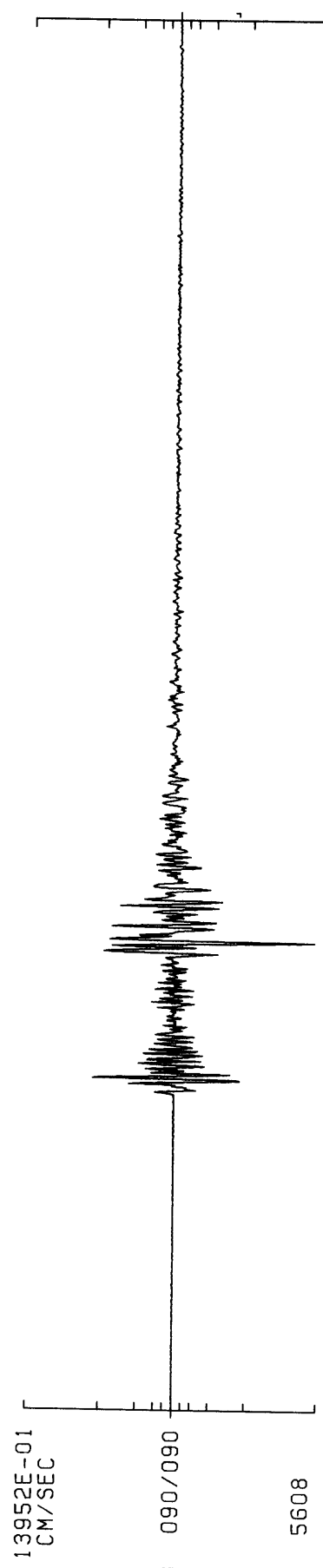
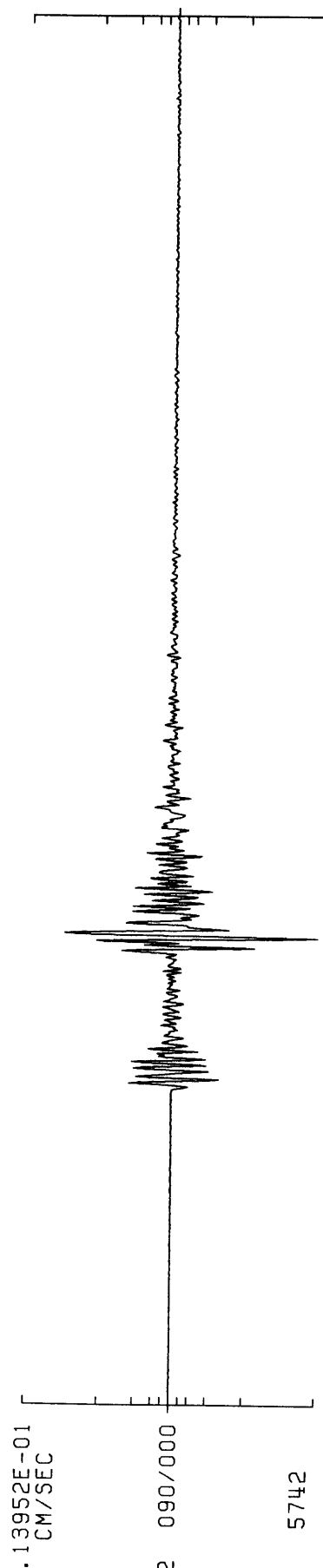
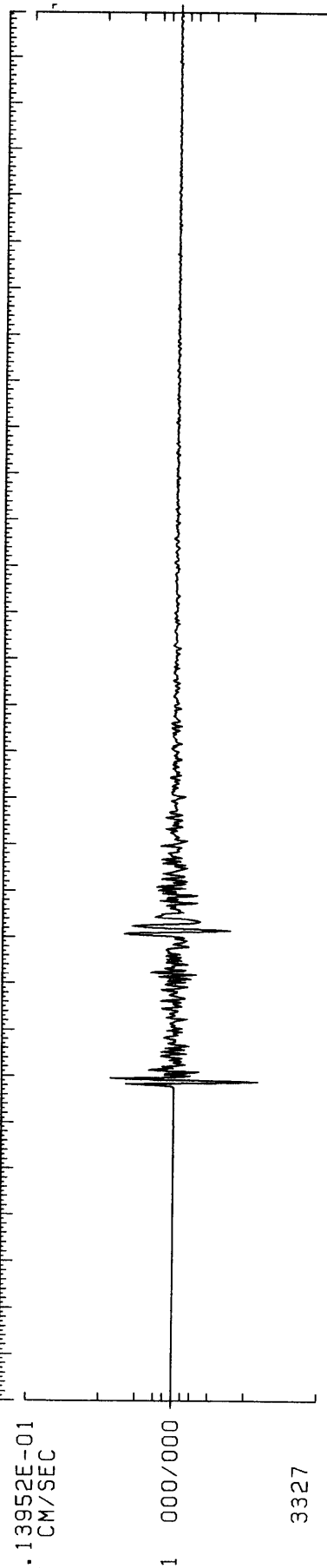
15 SEC

TIM89\*007+08:20:48.0260-0.159 DUR=15.0 S/S=100.0 E#0015 0070820QV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



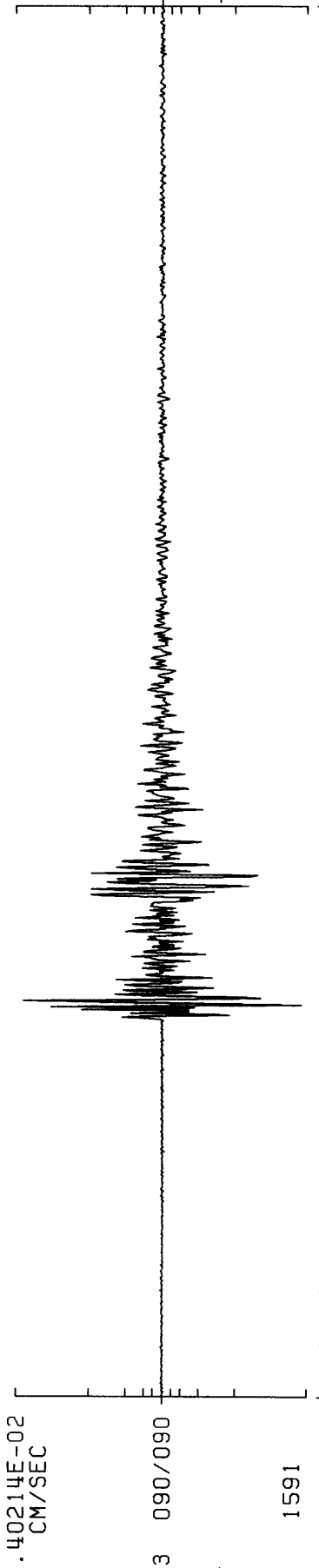
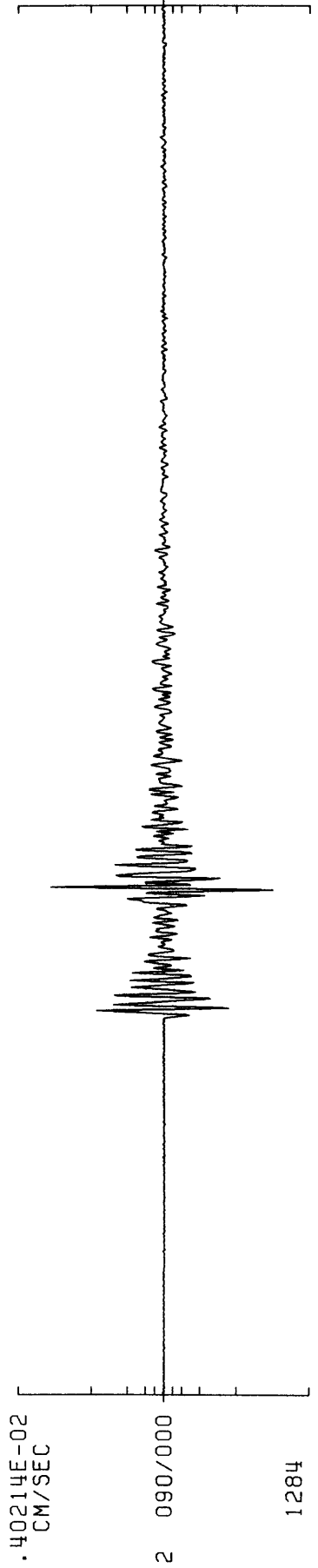
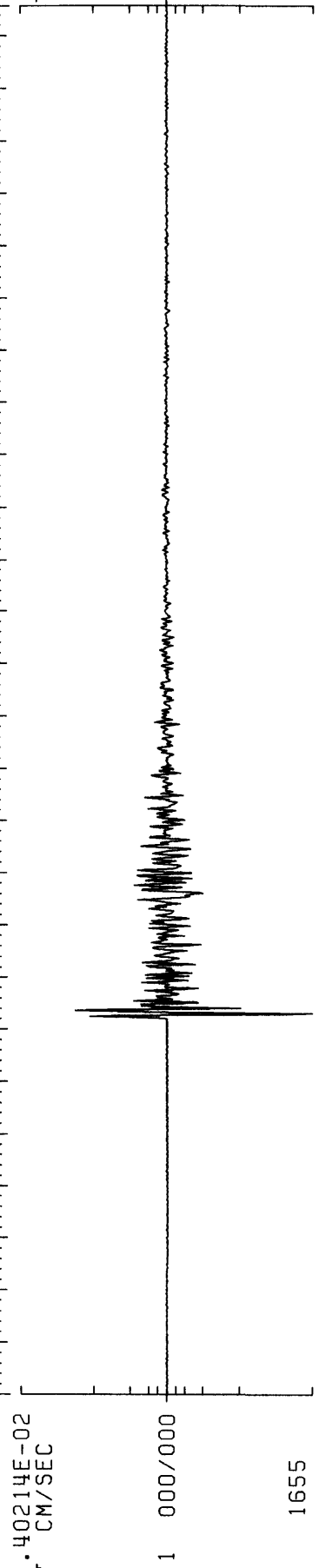
47.8672

TIM89\*007+15:04:01.7210-0.166 DUR=15.0 S/S=100.0 E#0016 0071504AV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000



01.5545 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

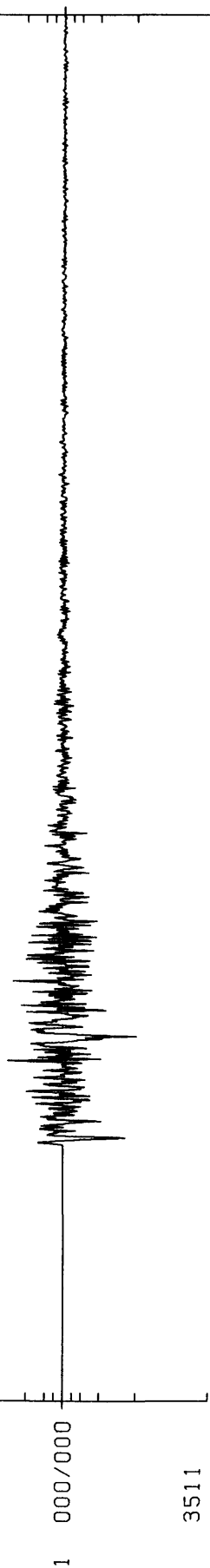
TIM89\*007+15:27:17.8030-0.167 DUR=13.3 S/S=100.0 E#0017 0071527FV<sup>a</sup> KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01329  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



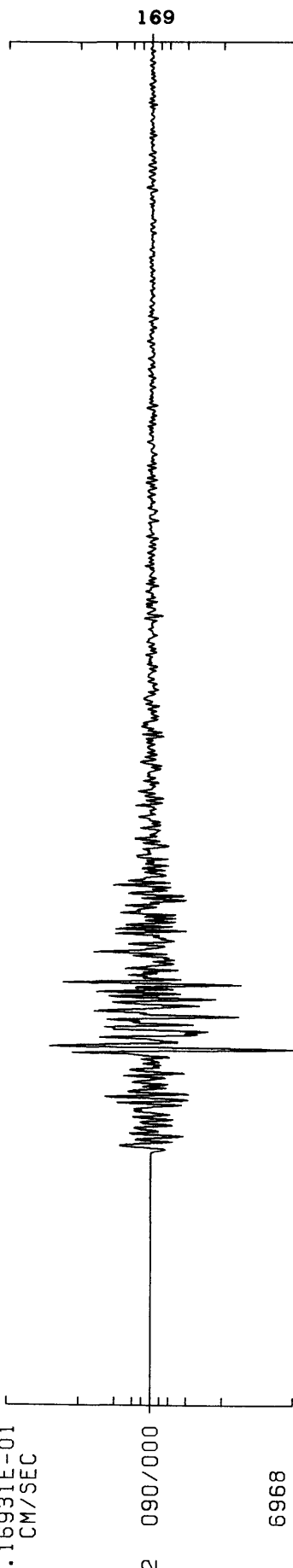
17.6361 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*007+17:57:10.8490-0.170 DUR=18.3 S/S=100.0 E#0018 0071757DV<sub>a</sub> KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01833  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/090 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

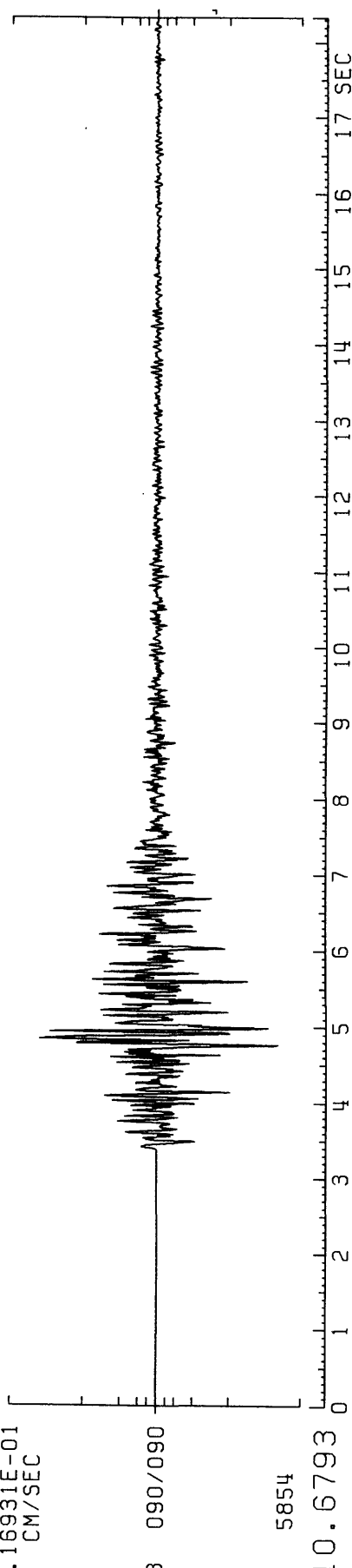
.16931E-01  
 CM/SEC



.16931E-01  
 CM/SEC



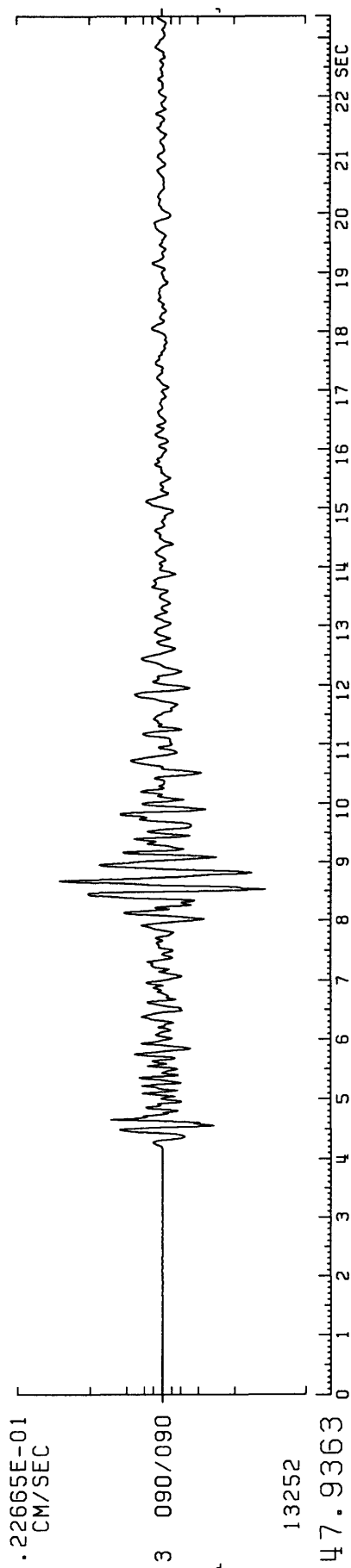
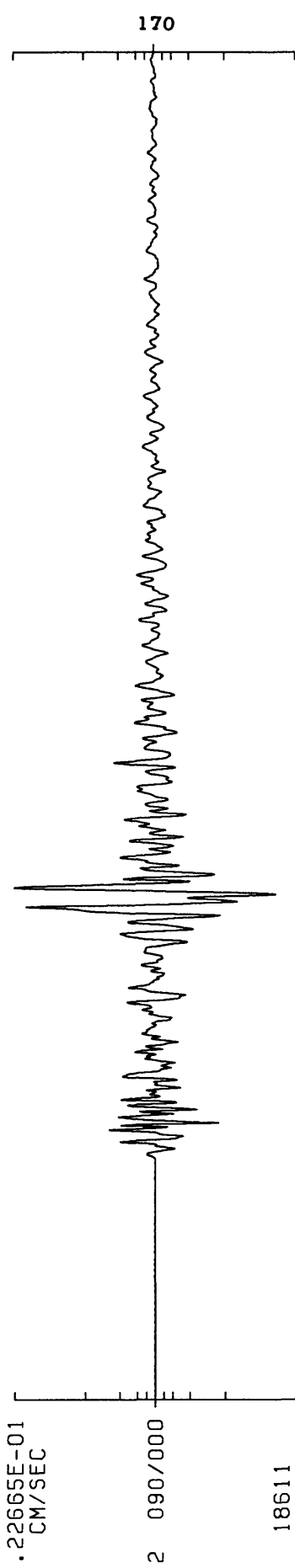
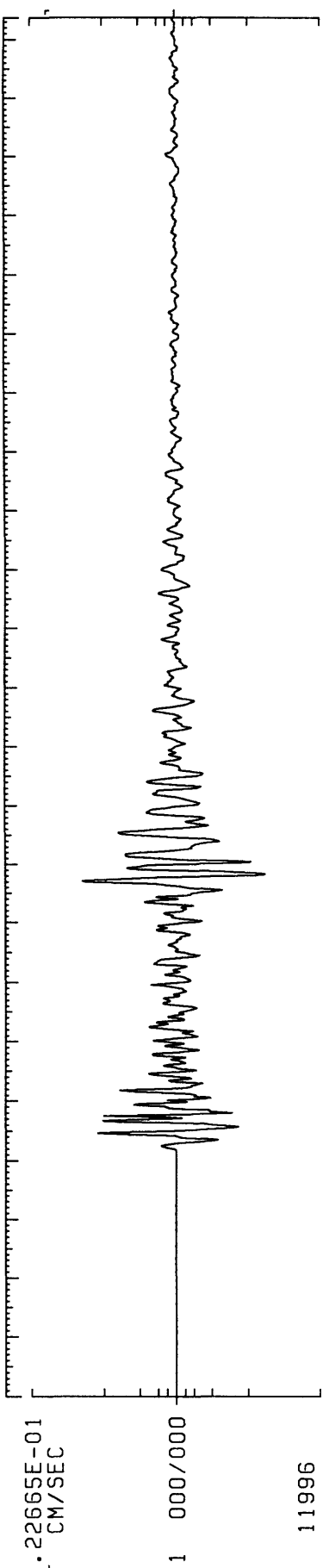
.16931E-01  
 CM/SEC



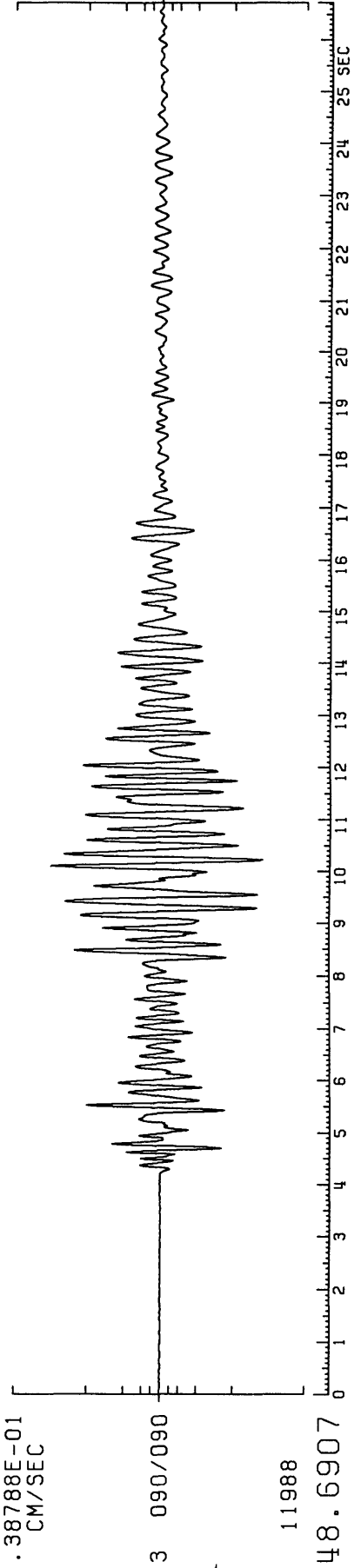
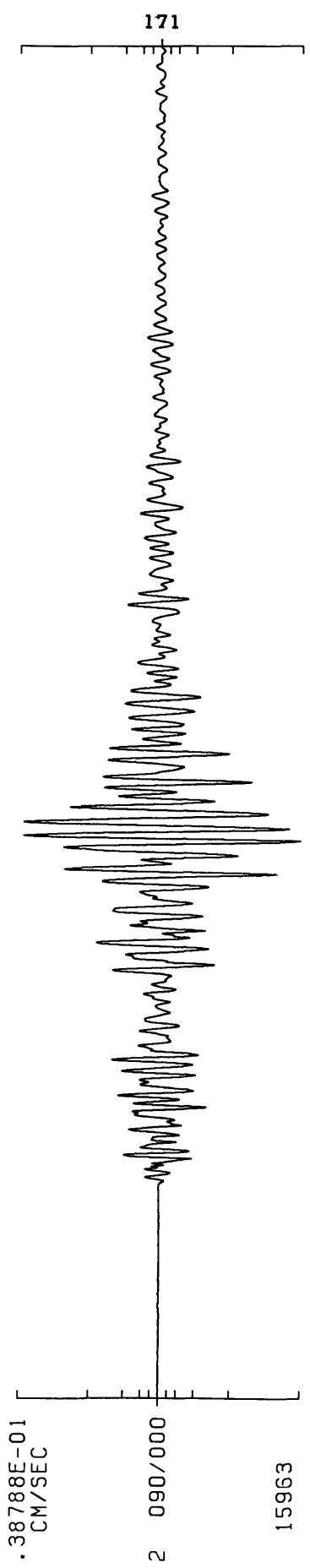
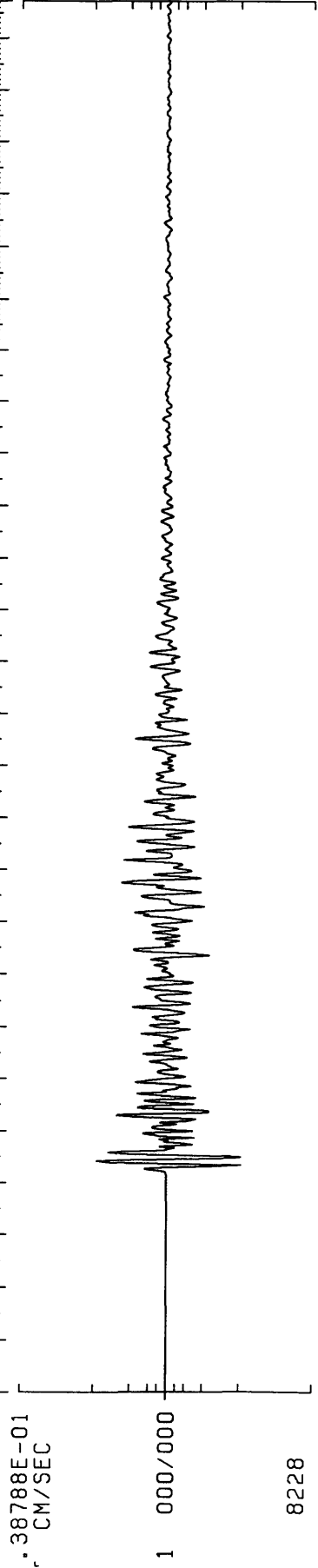
10.6793



TIM89\*008+10:26:47.9710-.0347 DUR=23.4 S/S=100.0 E#0024 0081026PV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM02337  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10.H7.33.0 B\*\*E000  
2--->090/090 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10.H7.33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10.H7.33.0 B\*\*E000

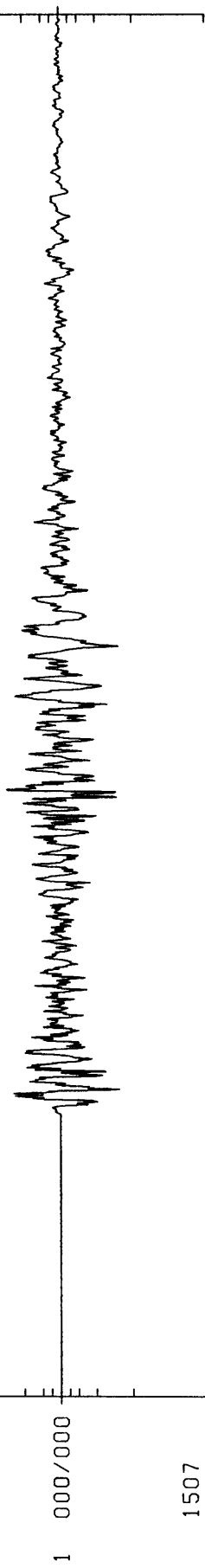


TIM89\*008+10:26:48.4690+0.222 DUR=26.7 S/S=100.0 E#0007 0081026QV<sup>a</sup> KET  
STN+40:52.70+043:50.85R0000 IN=GE0#032#007 CHN3SAM02673  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

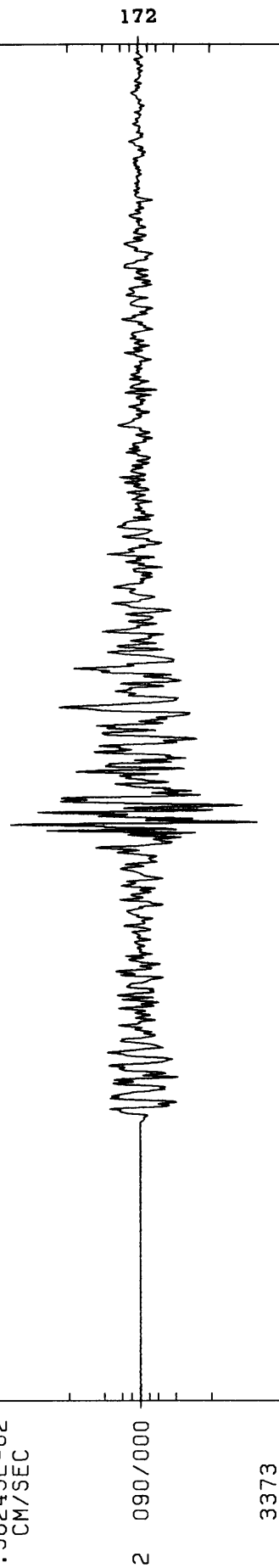


TIM89\*008+10:26:48.8140-0.188 DUR=21.7 S/S=100.0 E#0019 0081026QV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM02169  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000

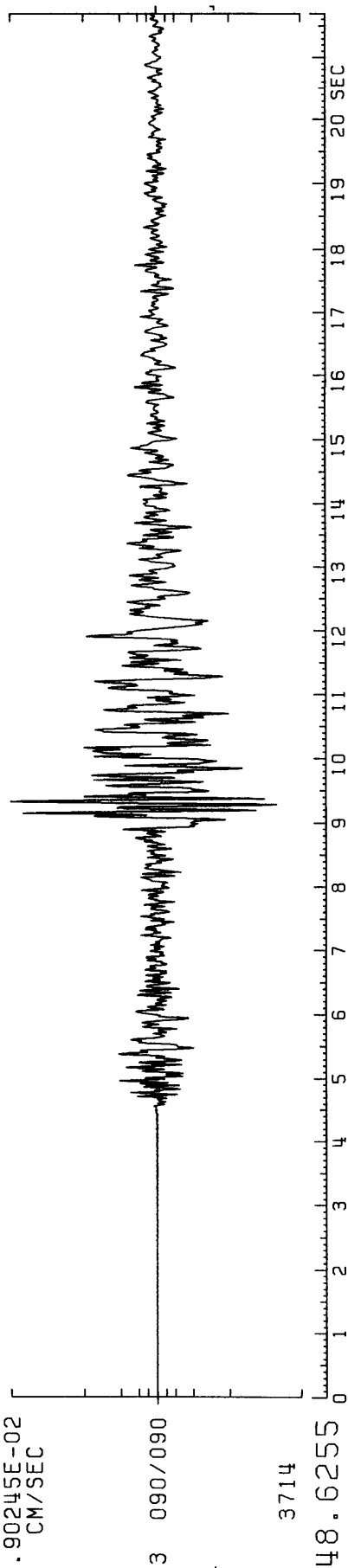
.90245E-02  
CM/SEC



.90245E-02  
CM/SEC



.90245E-02  
CM/SEC



TIM89\*008+10:27:00.8070+.0019 DUR=53.6 S/S=100.0 E#0005 0081027AV GSS  
STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM05361  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000

.75134E-03  
CM/SEC

1 000/000

994

.75134E-03  
CM/SEC

2 090/000

1231

.75134E-03  
CM/SEC

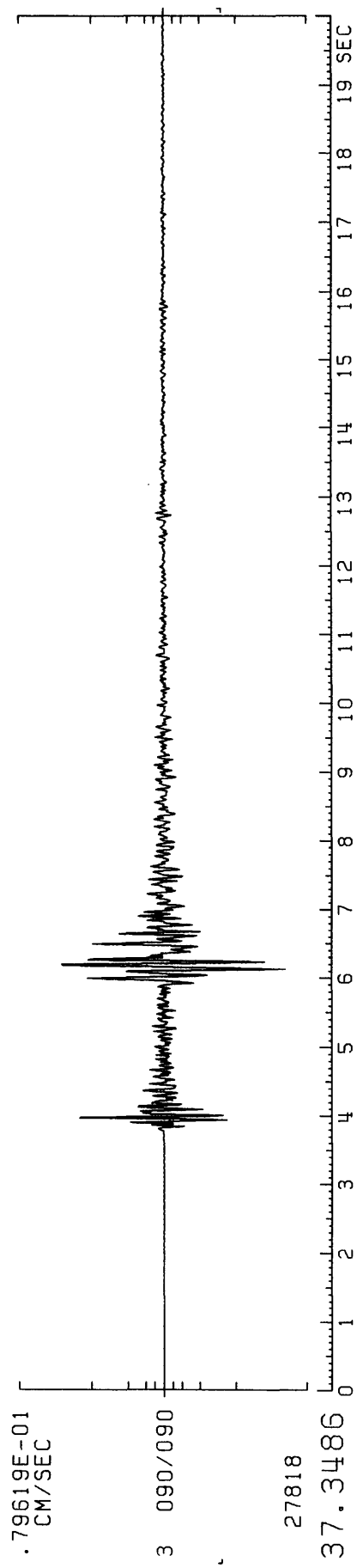
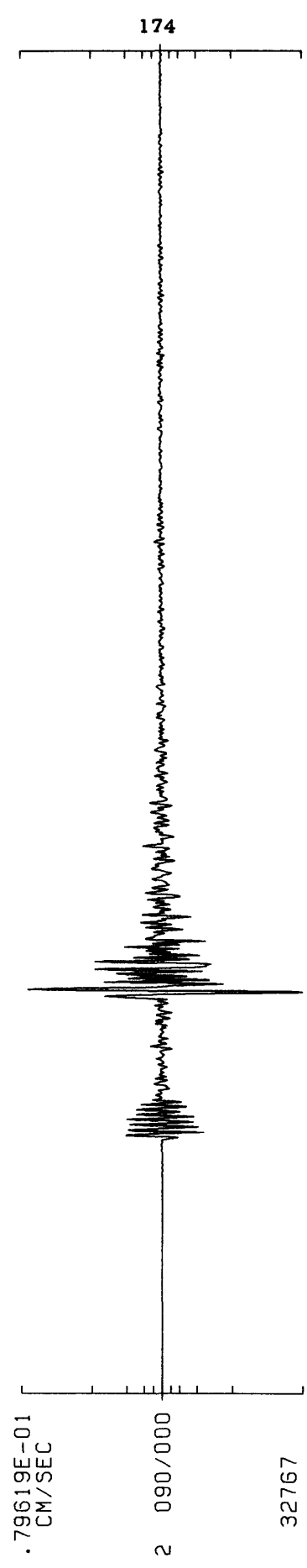
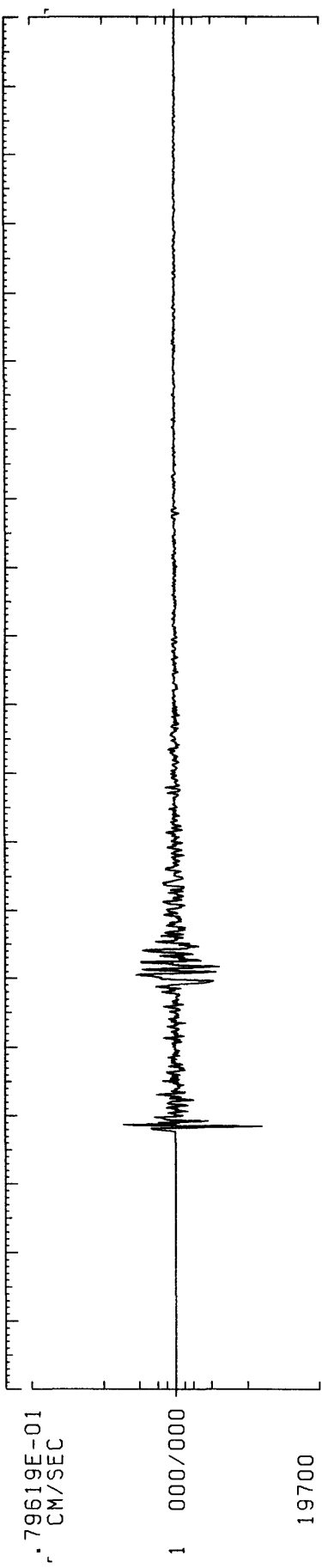
3 090/090

830

00.8089

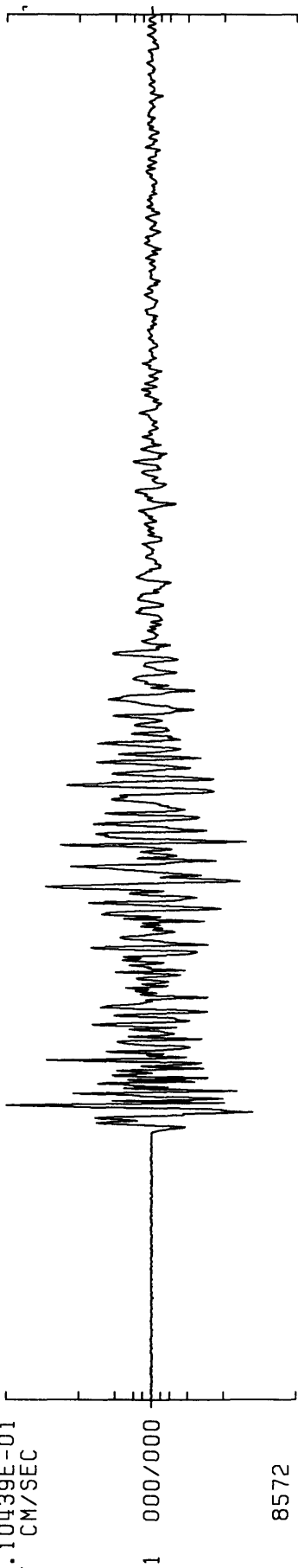
50 SEC

TIM89\*008+13:01:37.5400-0.191 DUR=20.0 S/S=100.0 E#0020 CHN3SAM02001 0081301MV<sup>0</sup>KI2  
 STN+40:47.20+04:29.55A0000 IN=GEO#001#004 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

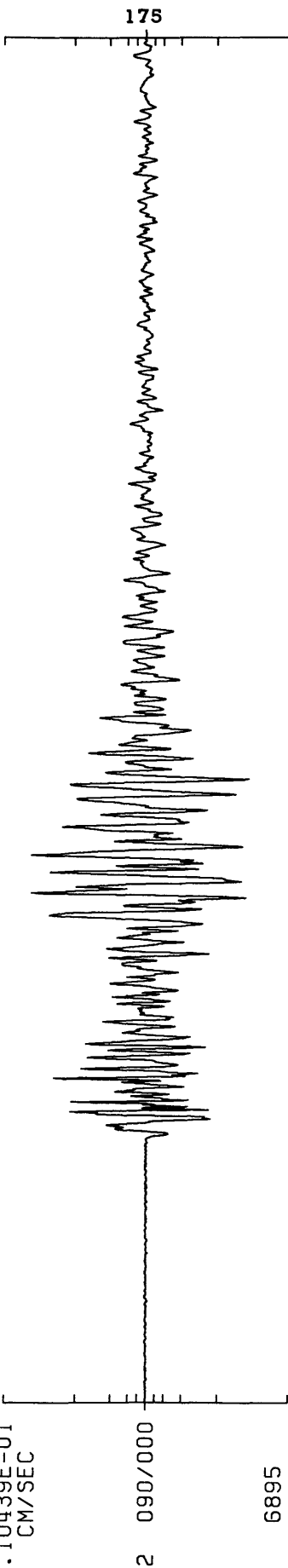


TIM89\*008+13:01:38.3780-.0356 DUR=20.0 S/S=100.0 E#0025 0081301MV SSS  
STN+41:00.00+04:23.00A0000 IN=GEO#021#002 CHN3SAM02001  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

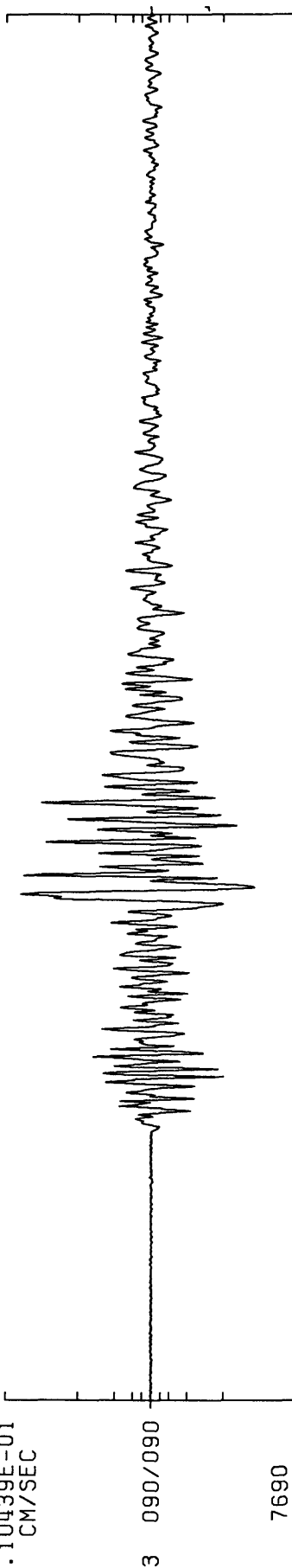
.10439E-01  
CM/SEC



.10439E-01  
CM/SEC

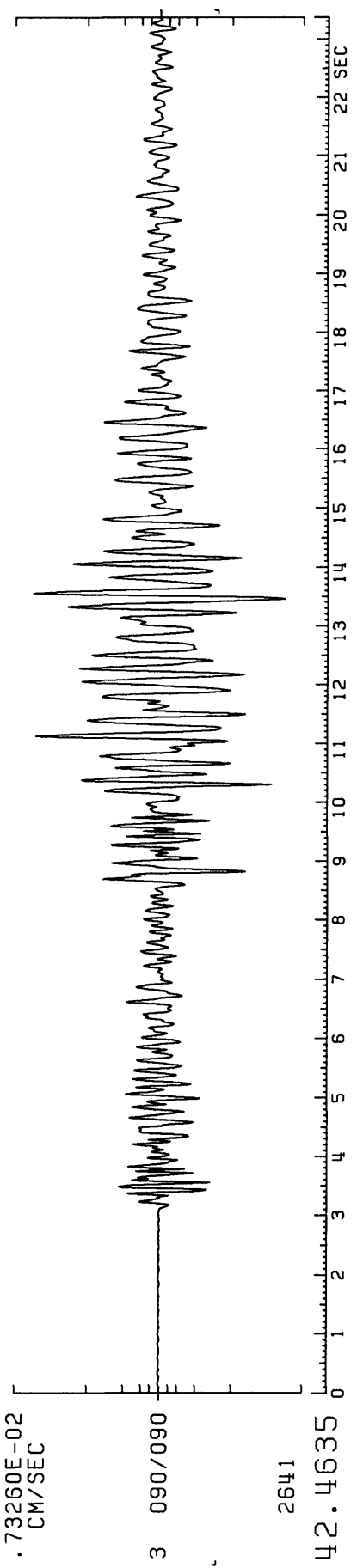
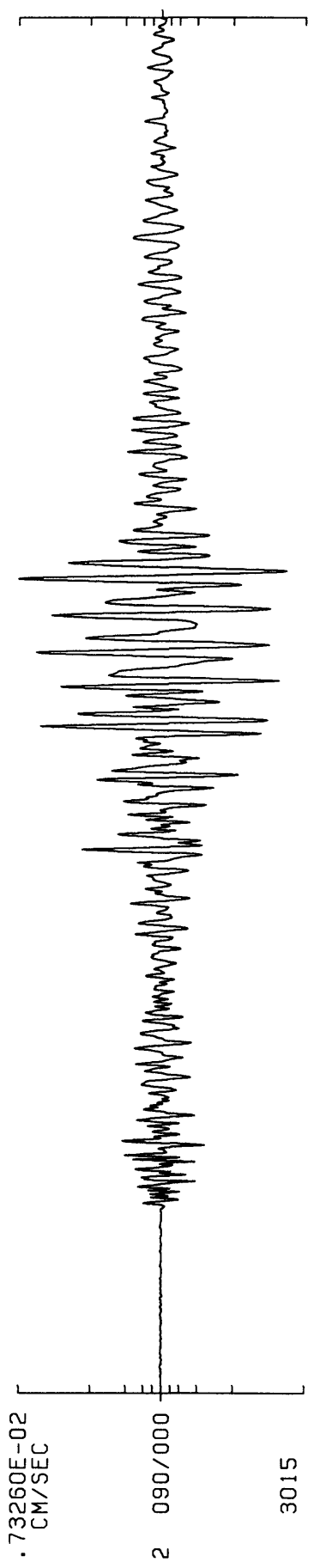
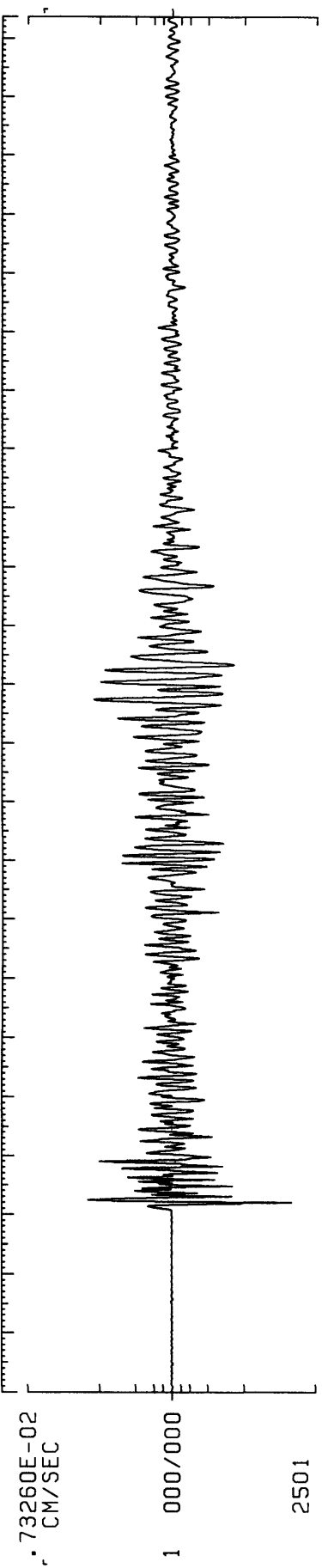


.10439E-01  
CM/SEC

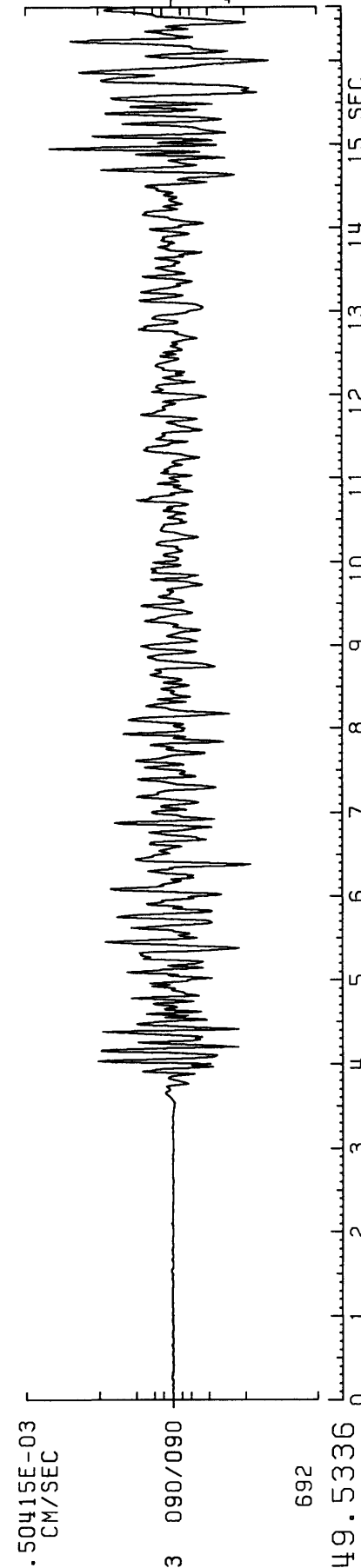
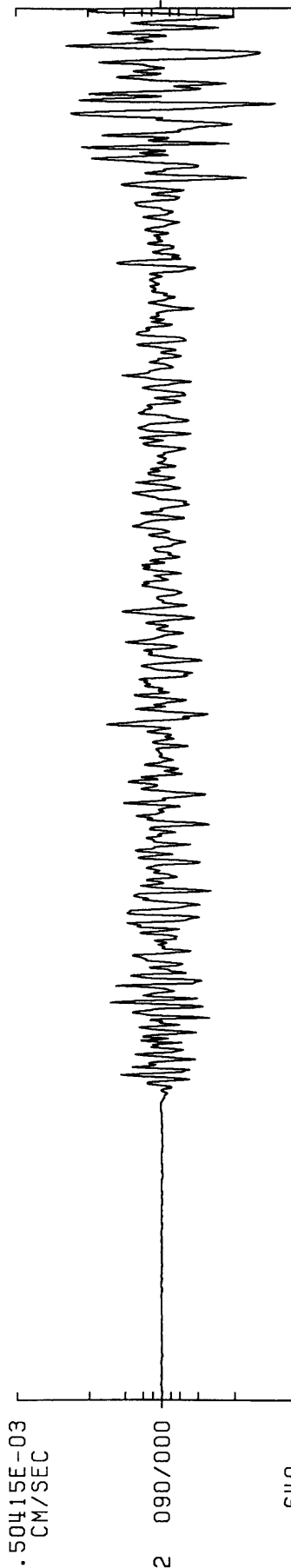
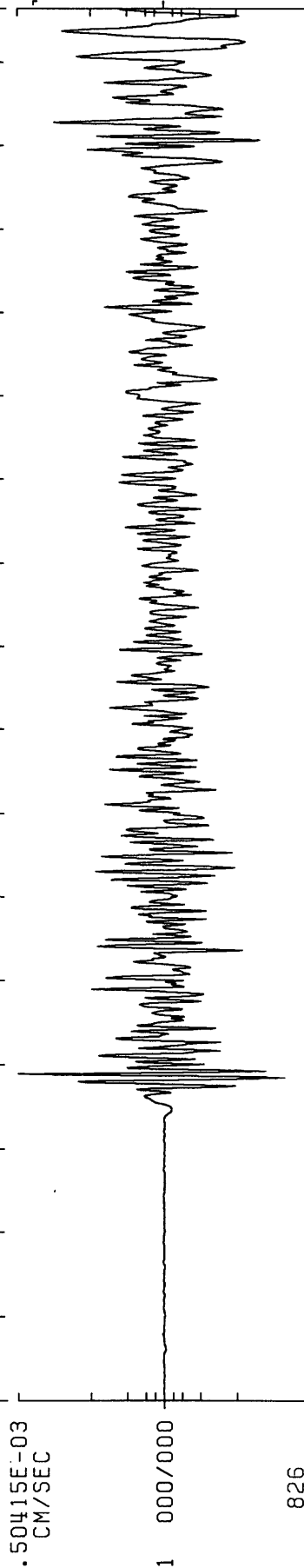


38.3424

TIM89\*008+13:01:42.2360+0.228 DUR=23.4 S/S=100.0 E#0009 00813010V KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAMQ2337  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:.10.H7.33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:.10.H7.33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:.10.H7.33.0 B\*\*E000

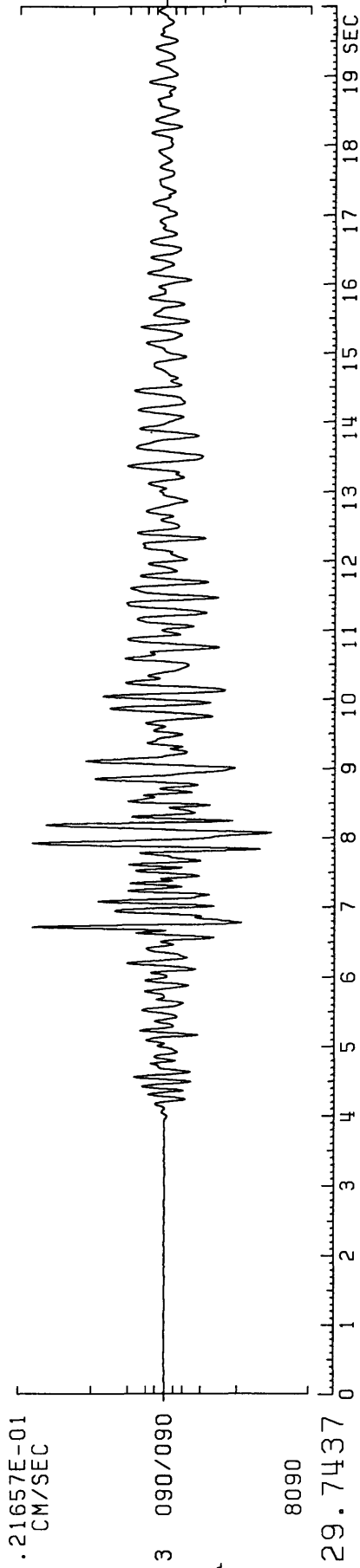
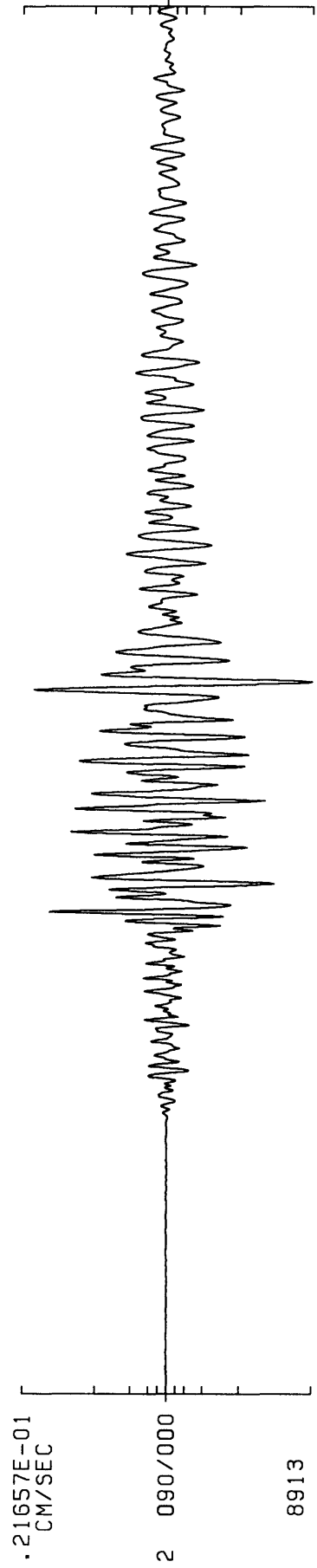
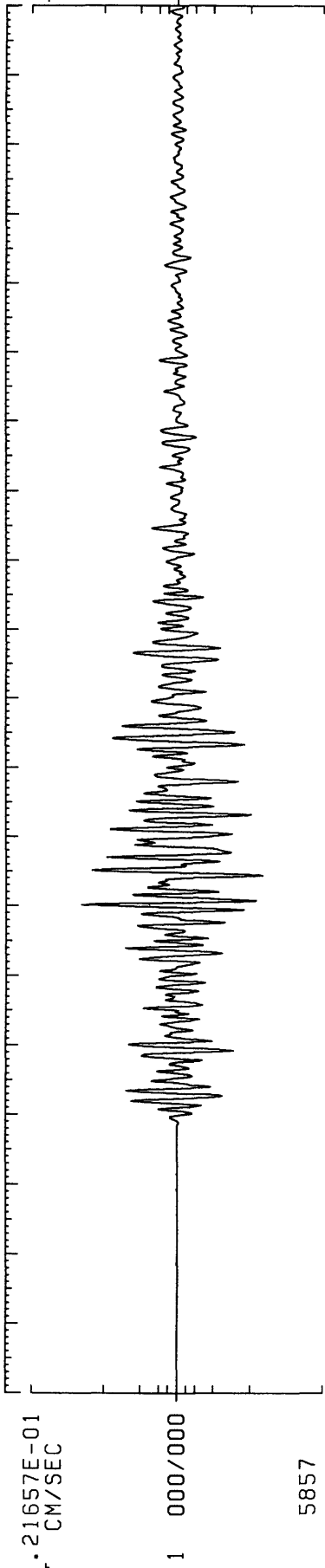


0081301QV.655



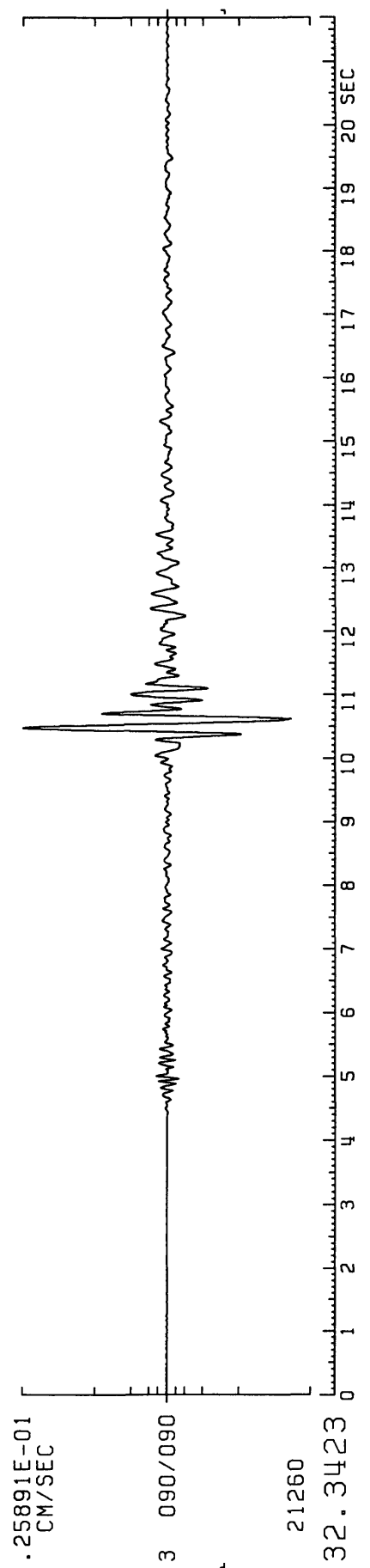
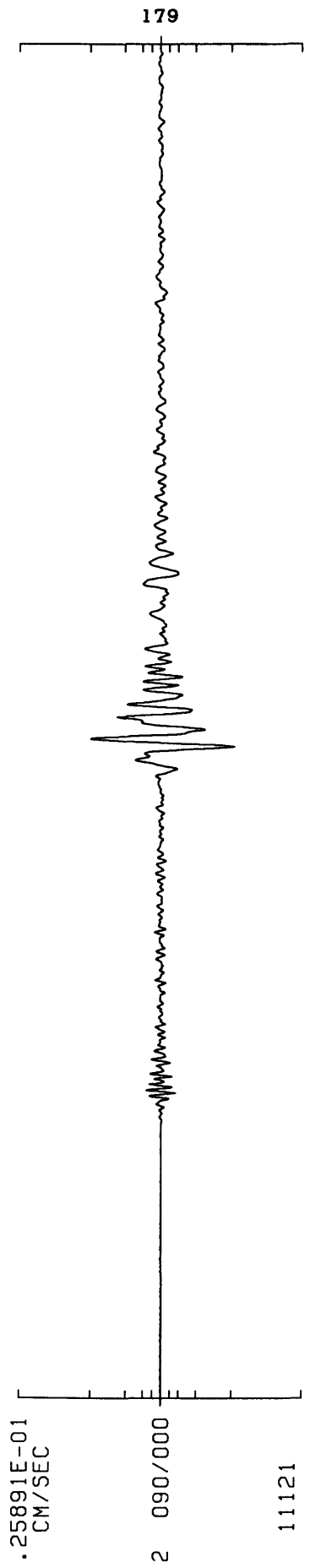
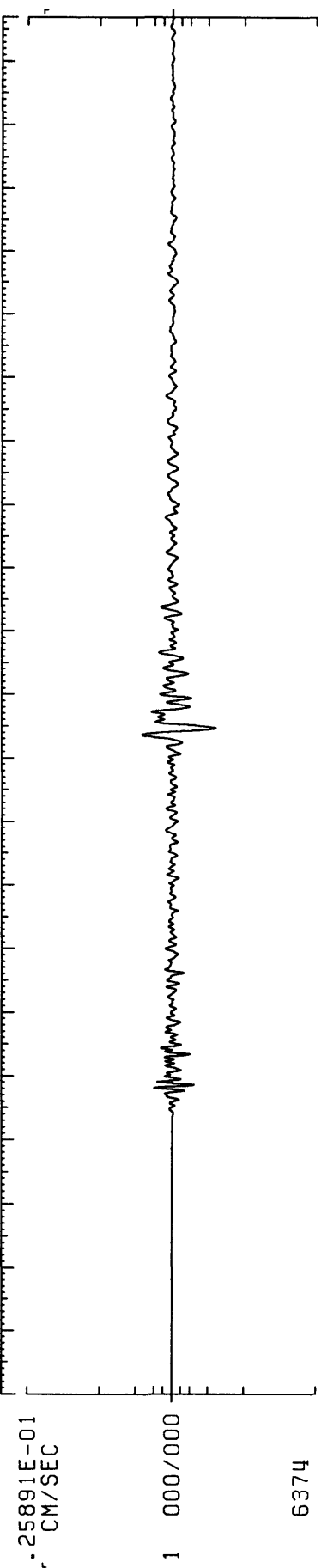


TIM89\*008+13:06:29.5160+0.228 DUR=20.0 S/S=100.0 E#0010 0081306JV<sup>0</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02001  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:..10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:..10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1:..10,H7,33.0 B\*\*E000



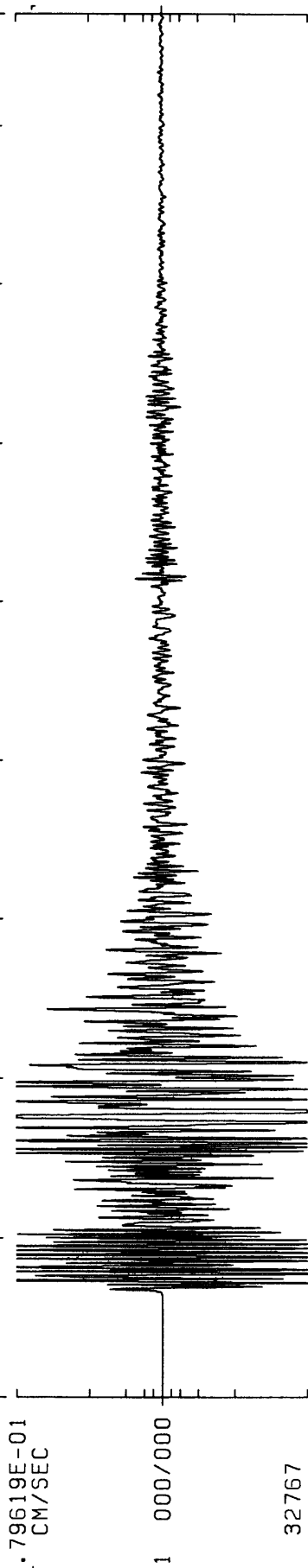
29.7437

TIM89\*008+13:06:32.3780-.0357 DUR=21.7 S/S=100.0 E#0026 0081306KV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02169  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

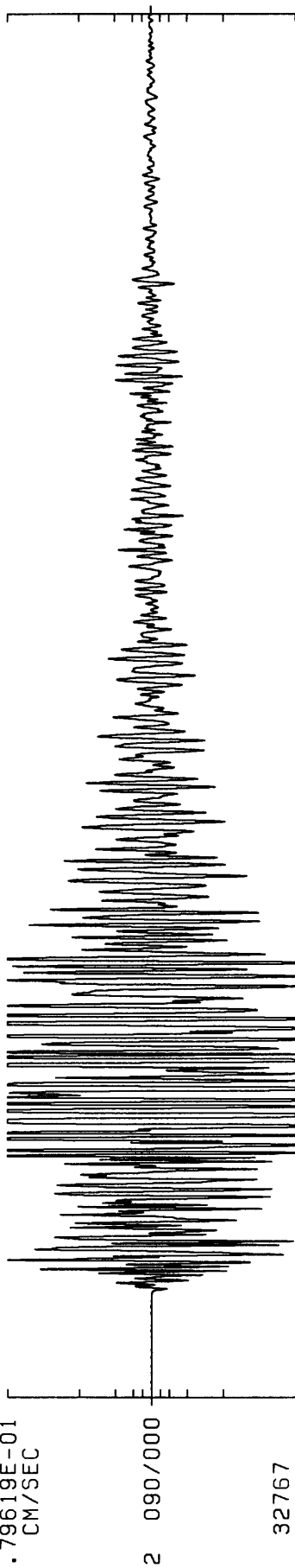


TIM89\*008+13:09:22.5560+0.228 DUR=43.5 S/S=100.0 E#0011 0081309HV<sub>0</sub>KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM04353  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000

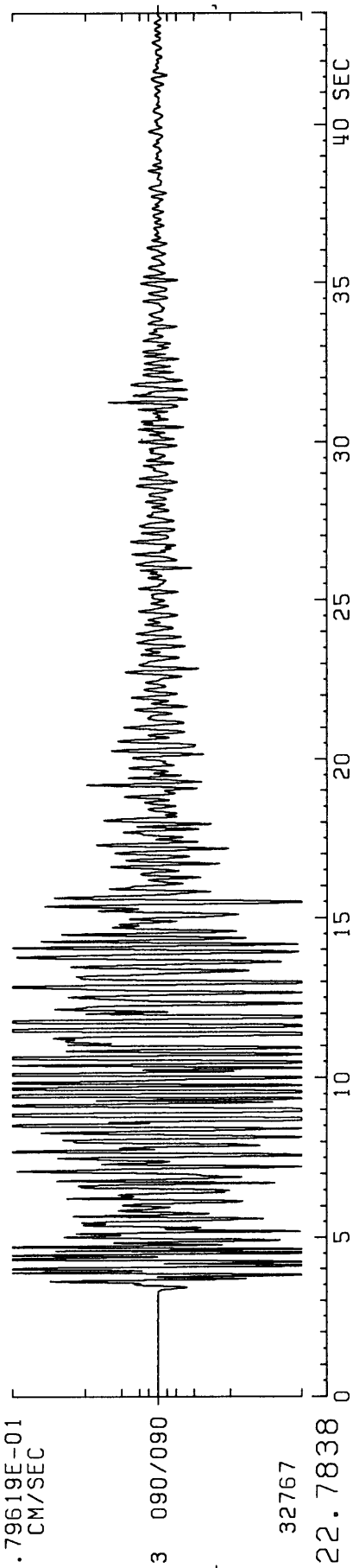
.79619E-01  
CM/SEC



.79619E-01  
CM/SEC

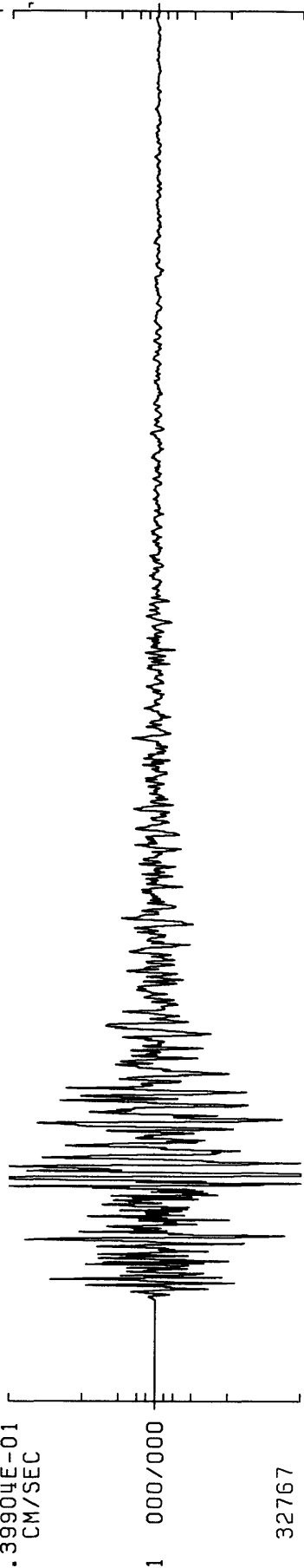


.79619E-01  
CM/SEC

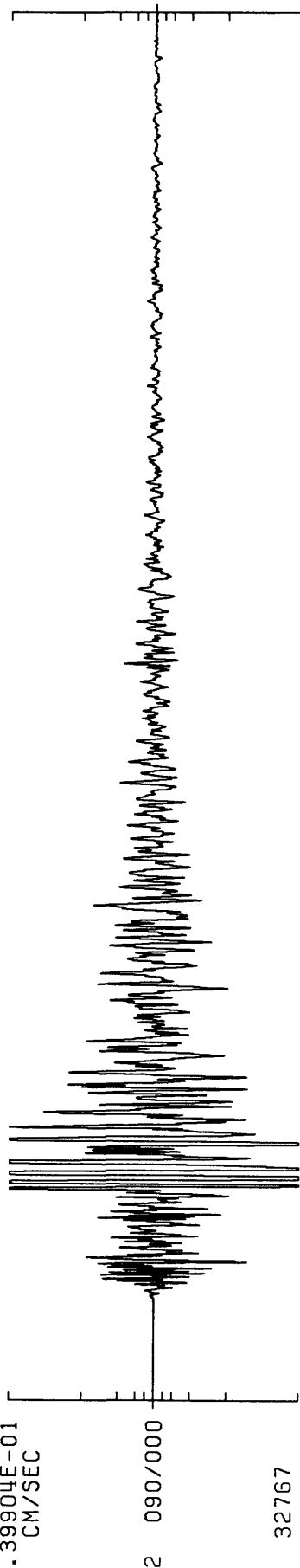


TIM89\*008+13:09:22.0580--.0357 DUR=58.7 S/S=100.0 E#0027 0081309HV SSS  
STN+41:00.00+044:23.00A0000 IN=CE0#021#002 CHN3SAM05865  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

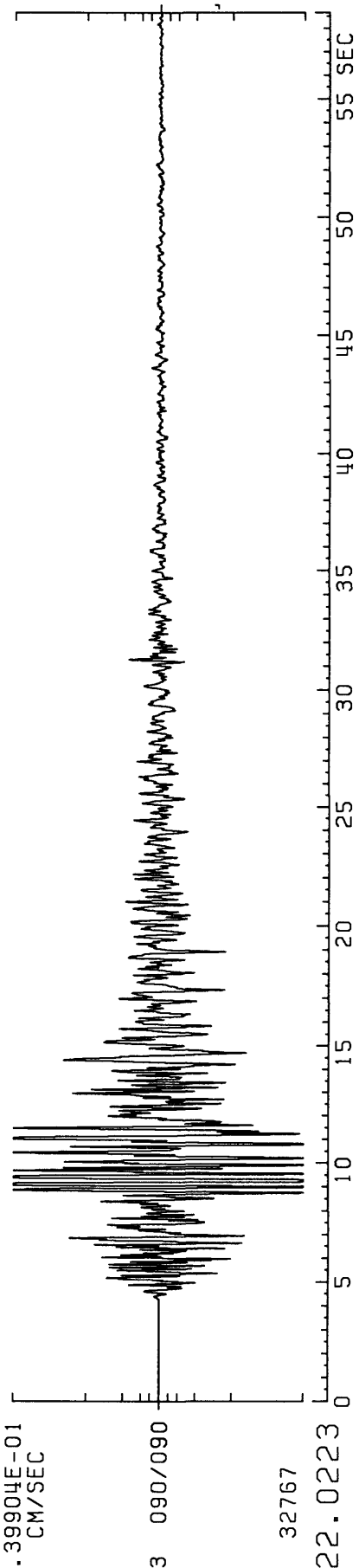
.39904E-01  
CM/SEC



.39904E-01  
CM/SEC



.39904E-01  
CM/SEC



22.0223

TIM89\*008+13:09:24.5820-0.192 DUR=28.4 S/S=100.0 E#0021 0081309IV K12  
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM02841  
1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.79619E-01  
CM/SEC

1 000/000

11393

.79619E-01  
CM/SEC

2 090/000

32767

.79619E-01  
CM/SEC

3 090/090

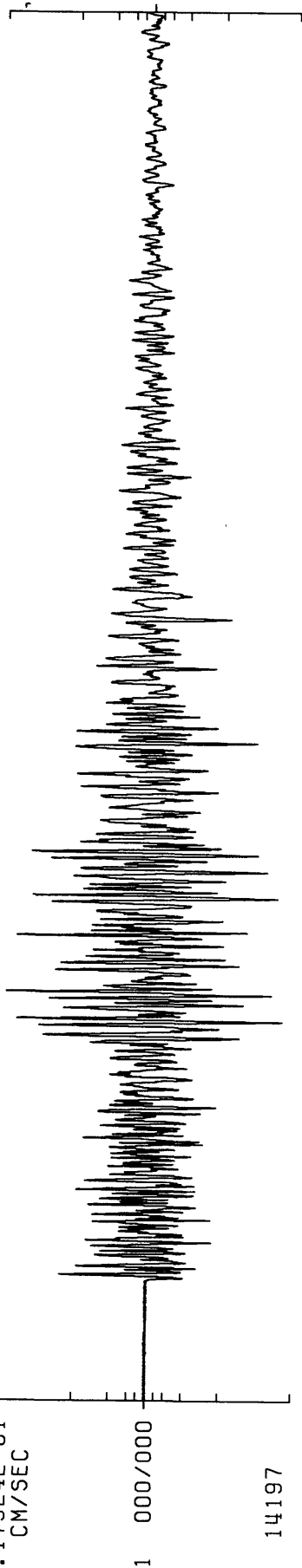
28025

24.3904

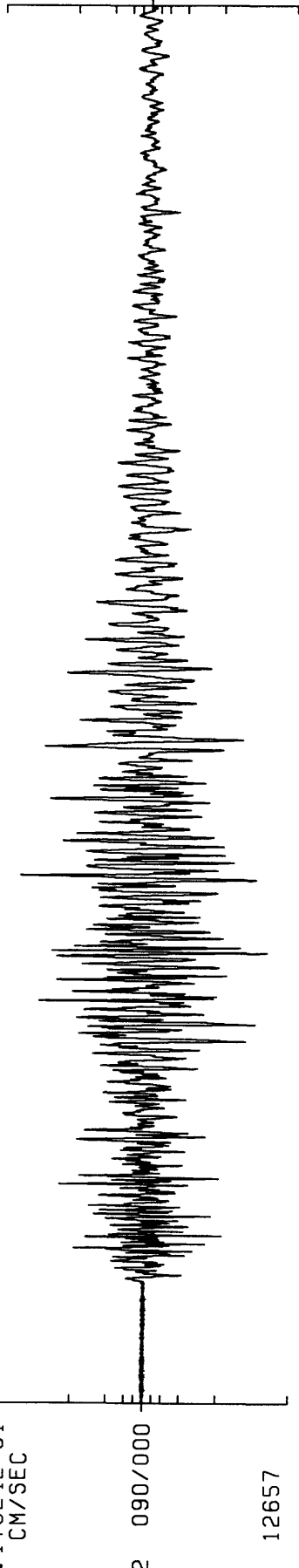
TIM89\*008+13:09:28.5770+.0160 DUR=50.3 S/S=100.0 E#0004  
 STN+40:19.80+044:16.29A0000 IN=CE0#027#002 CHN3SAM05025  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000

0081309JV BYR

.17924E-01  
CM/SEC

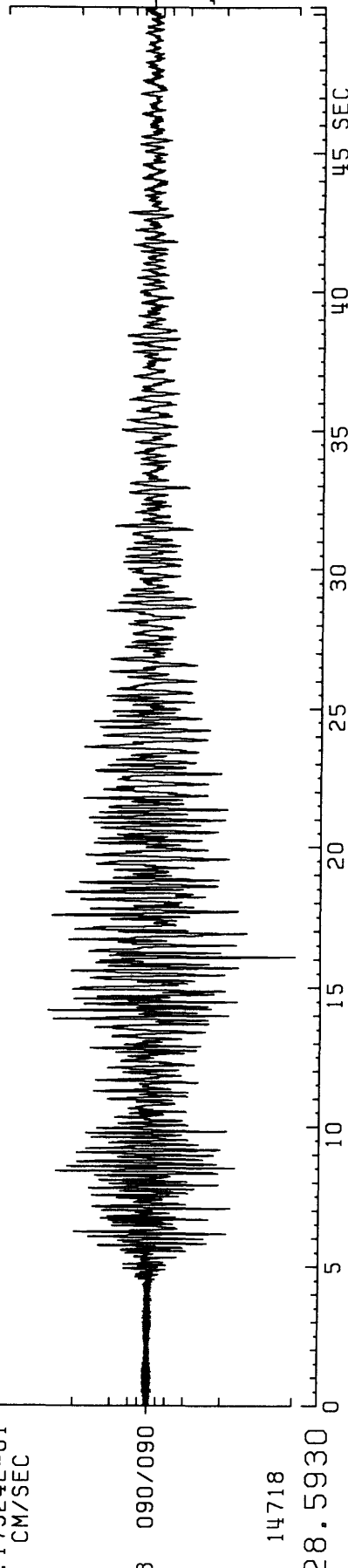


.17924E-01  
CM/SEC



183

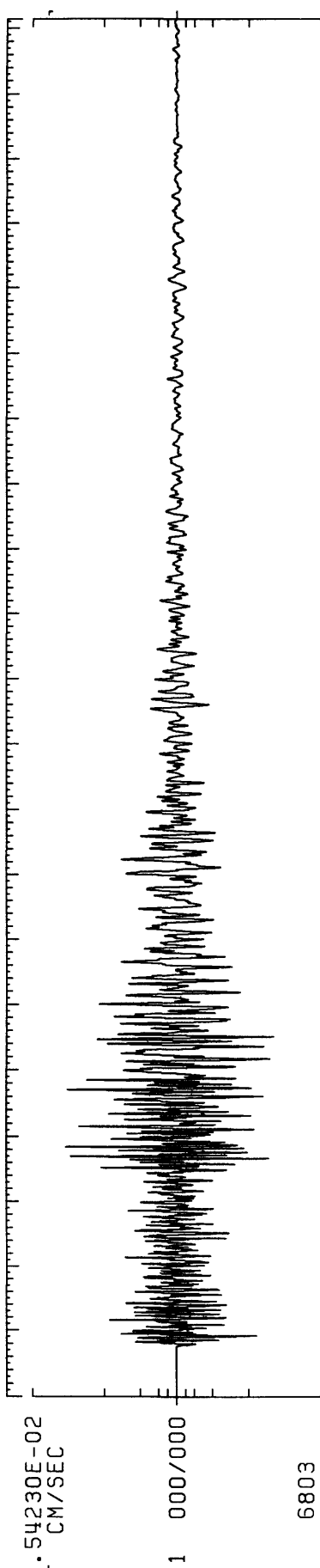
.17924E-01  
CM/SEC



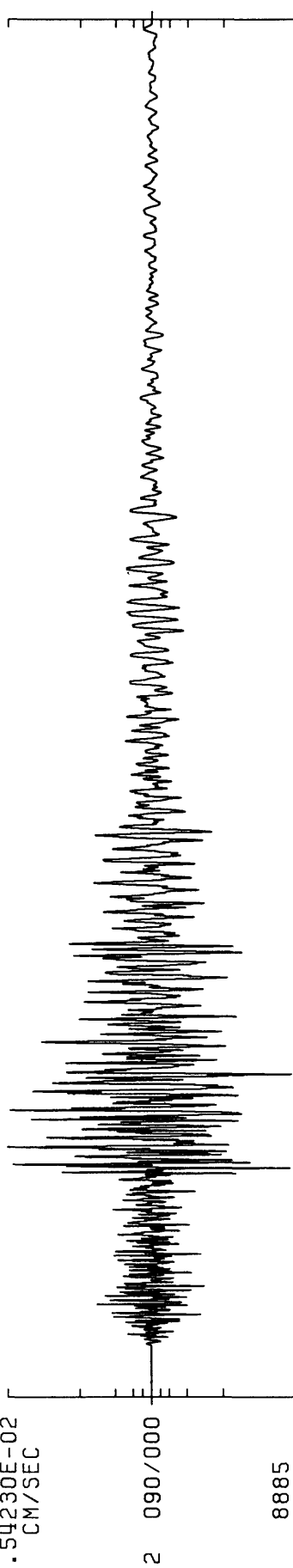
28.5930

TIM89\*008+13:09:34.8920+.0016 DUR=1.8M S/S=100.0 E#0008 0081309LV<sup>0</sup> CSS  
STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM10569  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000

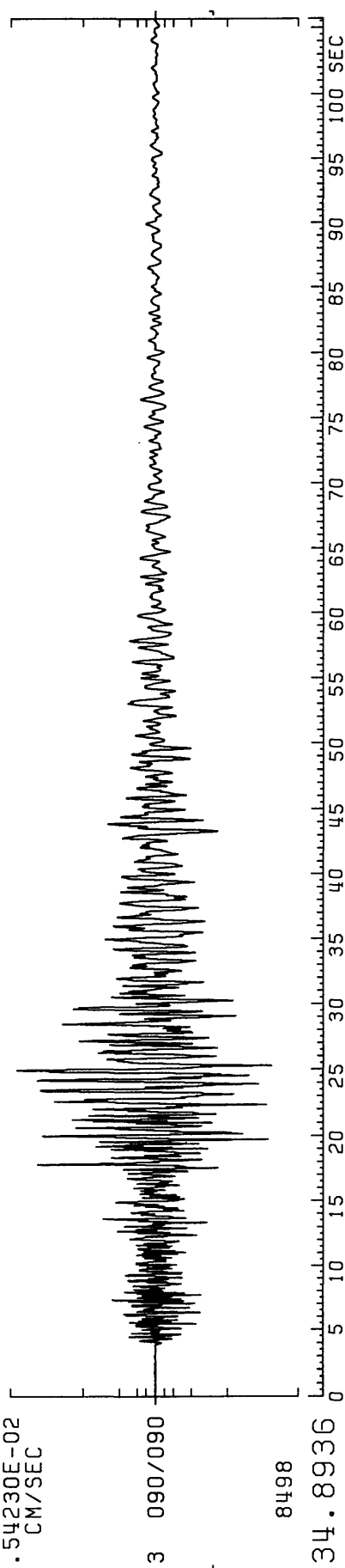
.54230E-02  
CM/SEC



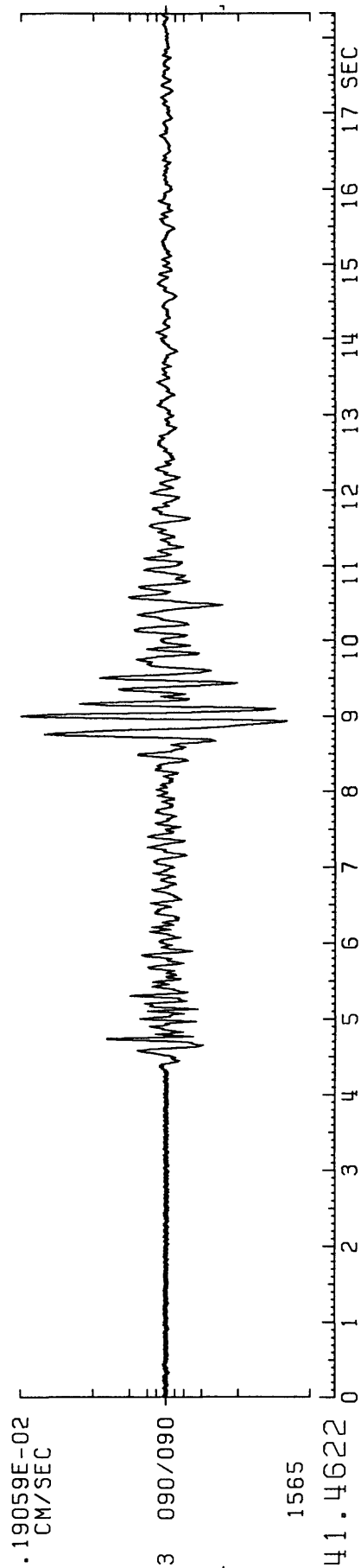
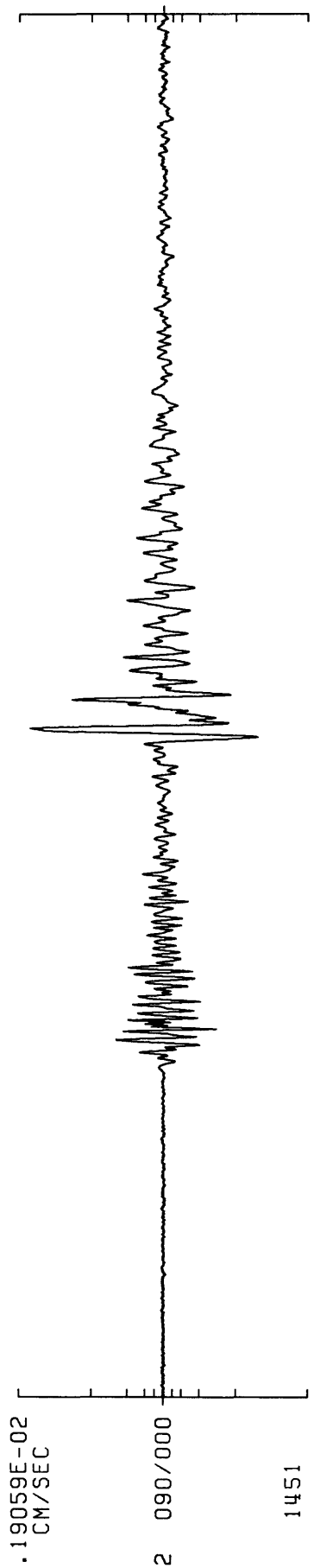
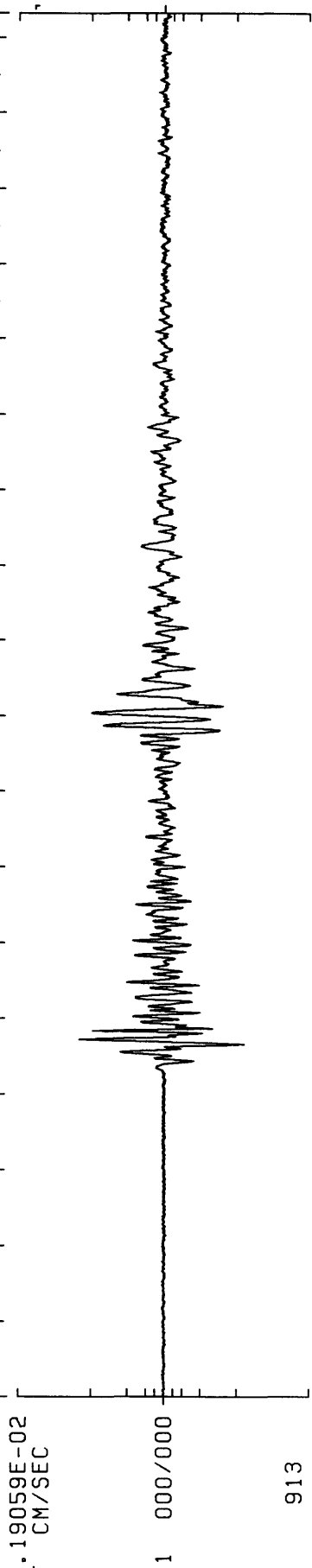
.54230E-02  
CM/SEC



.54230E-02  
CM/SEC



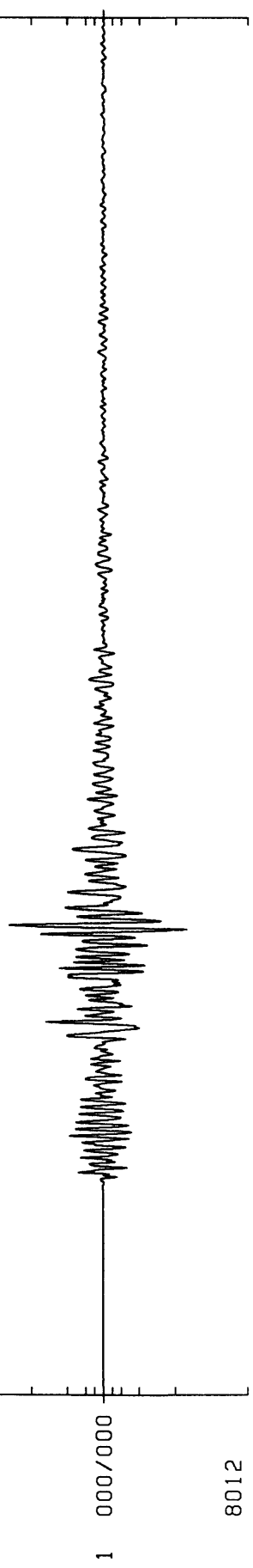
TIM89\*008+13:32:41.4980-.0358 DUR=18.3 S/S=100.0 E#0028 0081332NV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM01833  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/090 SLGO.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



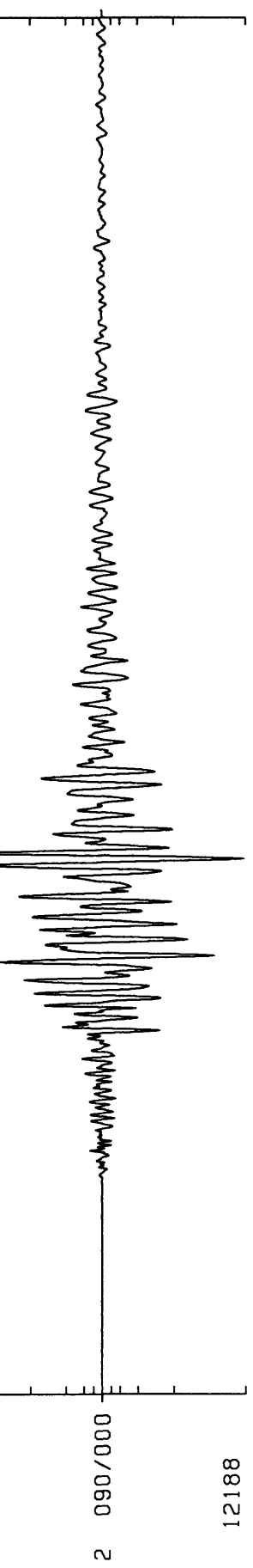


TIM89\*008+14:00:31.9190+0.230 DUR=25.0 S/S=100.0 E#0012 0081400KV<sup>5</sup> KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02505  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

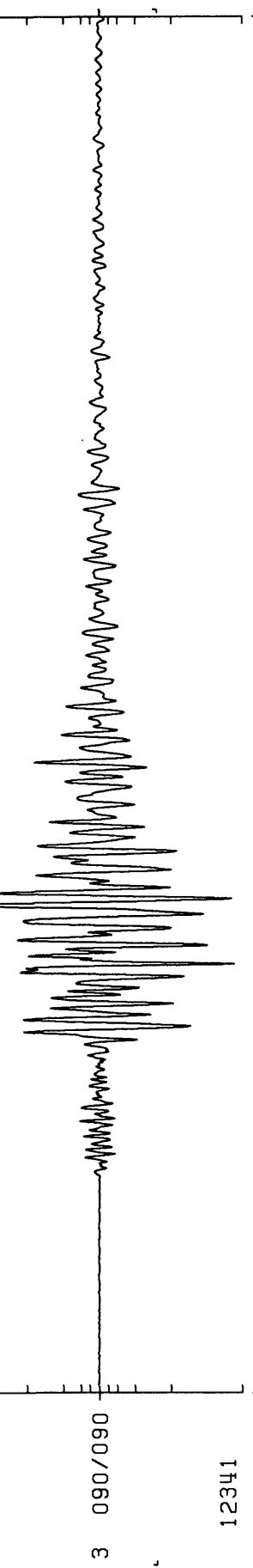
.29987E-01  
CM/SEC



.29987E-01  
CM/SEC



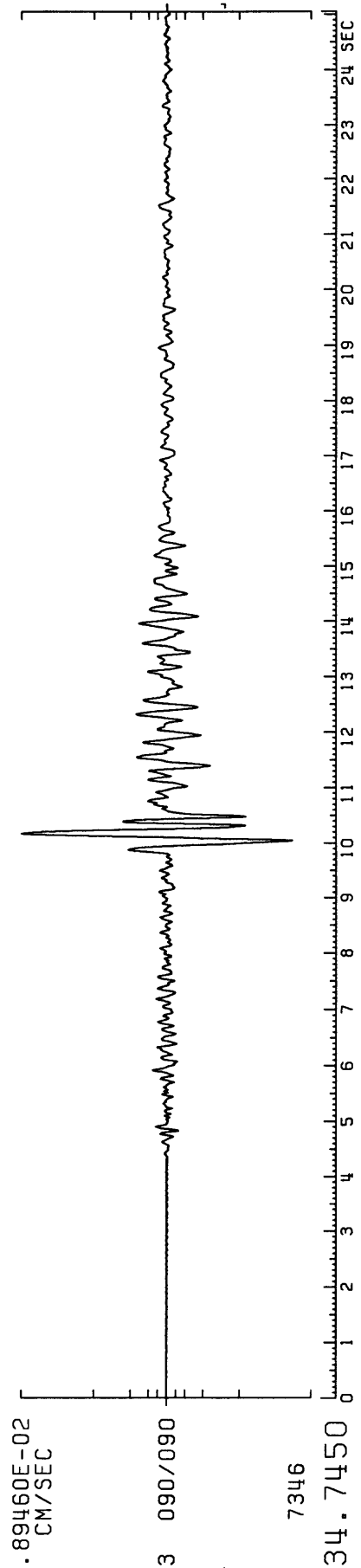
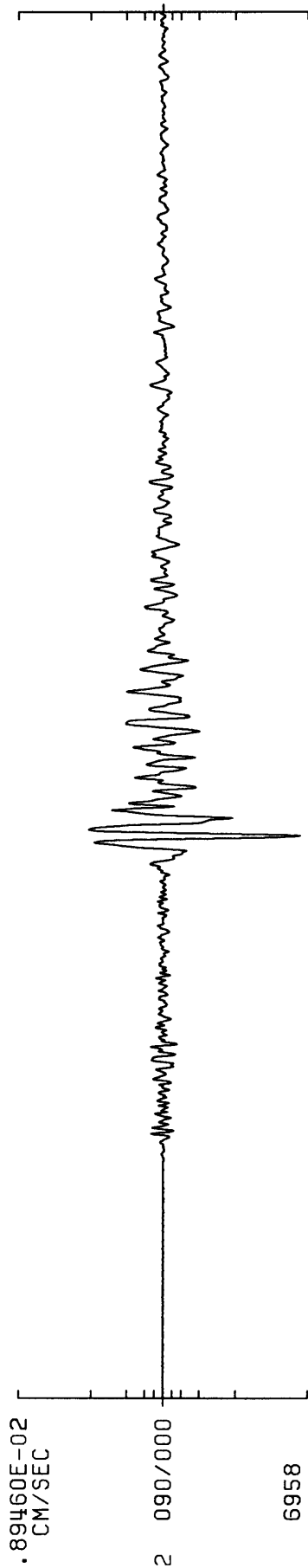
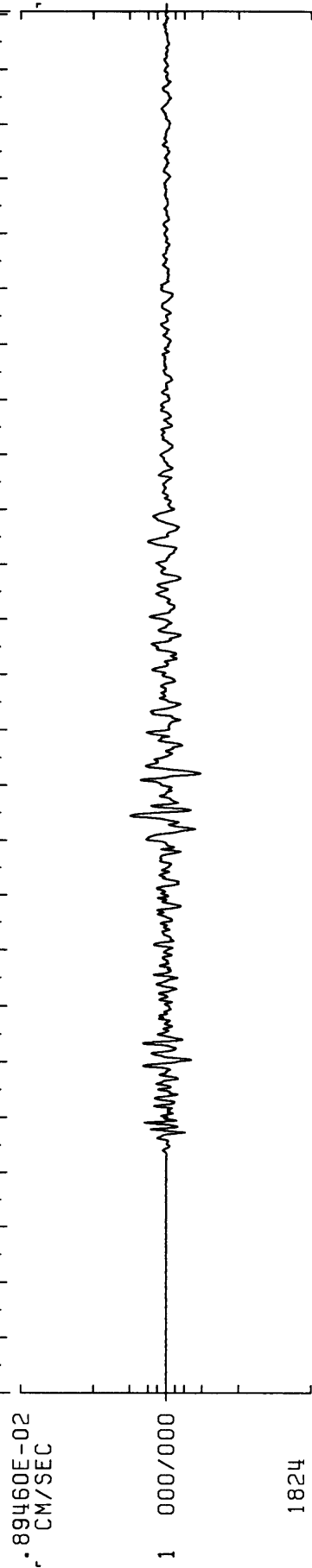
.29987E-01  
CM/SEC



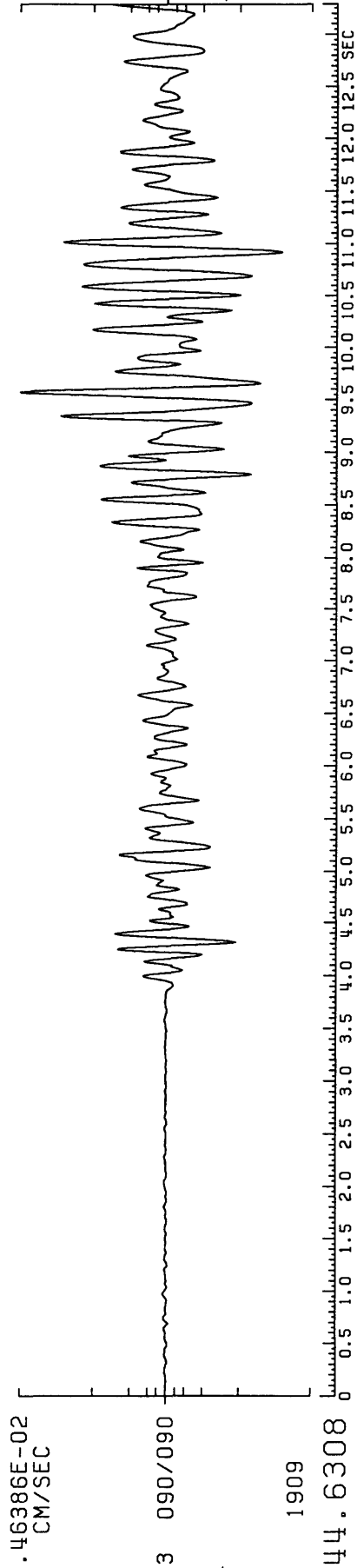
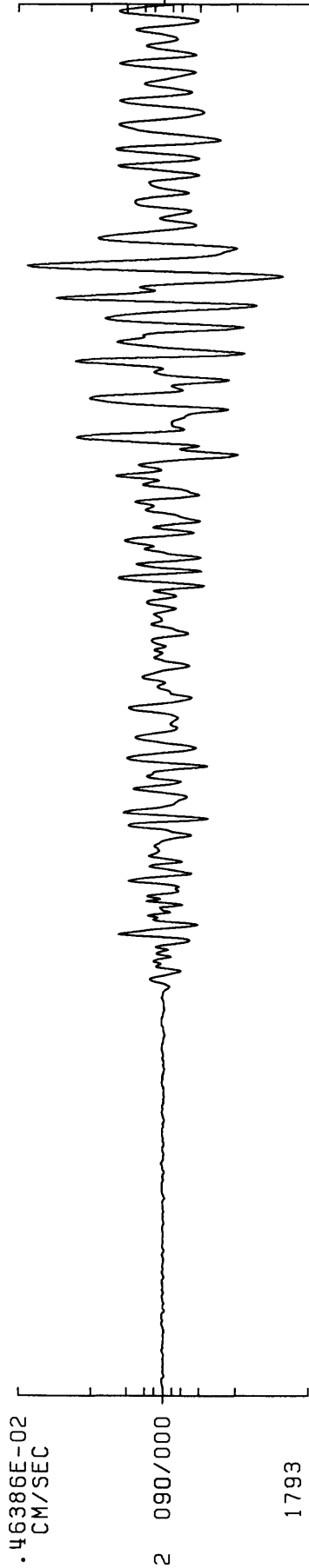
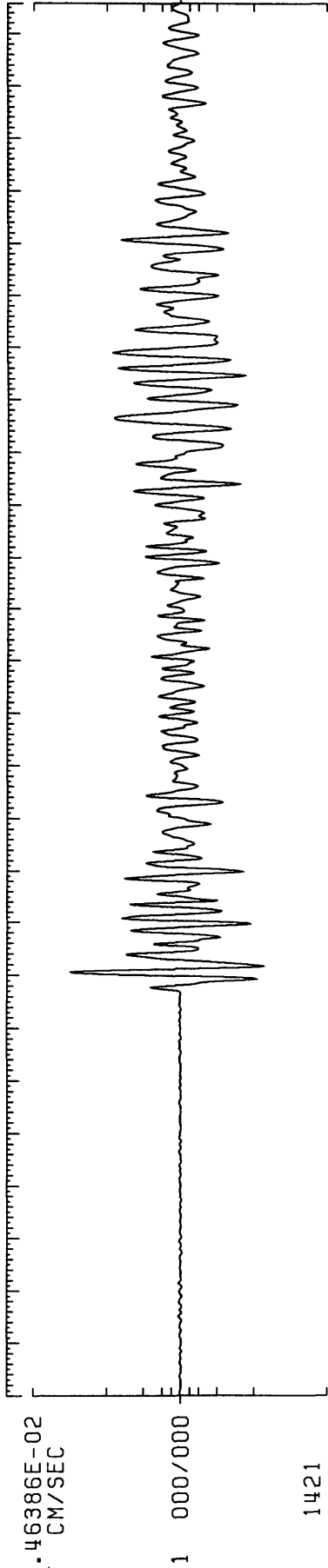
32.1488



TIM89\*008+14:00:34.7810-.0360 DUR=25.0 S/S=100.0 E#0029 0081400LV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM02505  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

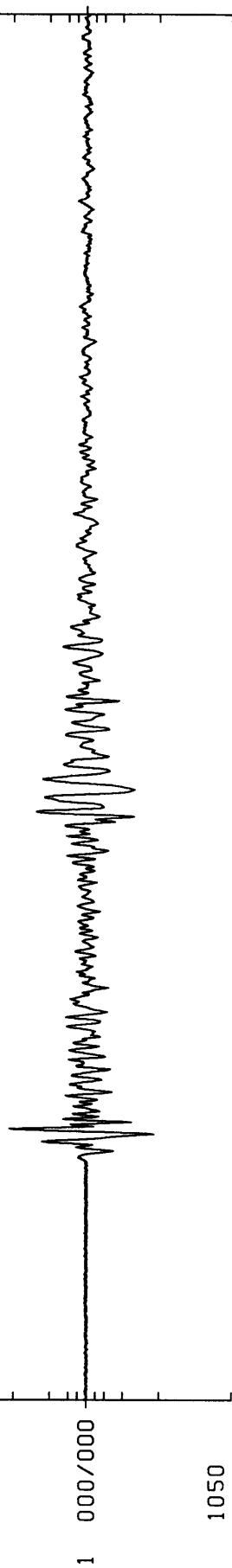


TIM89\*008+14:54:44.3990+0.232 DUR=13.3 S/S=100.0 E#0013 00814540V KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM01329  
1---->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7,33.0 B\*\*E000  
2---->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7,33.0 B\*\*E000  
3---->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7,33.0 B\*\*E000

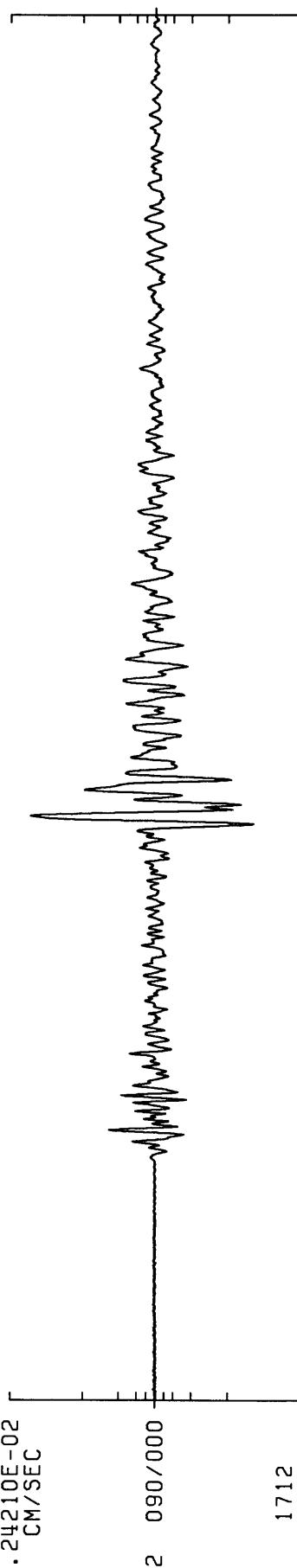


TIM89\*008+14:54:45.5830-.0363 DUR=18.3 S/S=100.0 E#0030 0081454PV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM01833  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

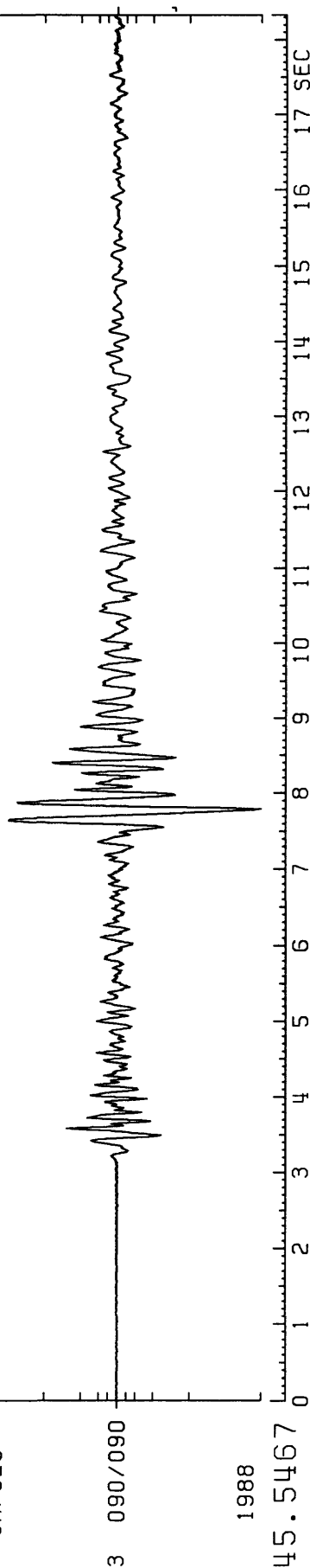
.24210E-02  
 CM/SEC



.24210E-02  
 CM/SEC



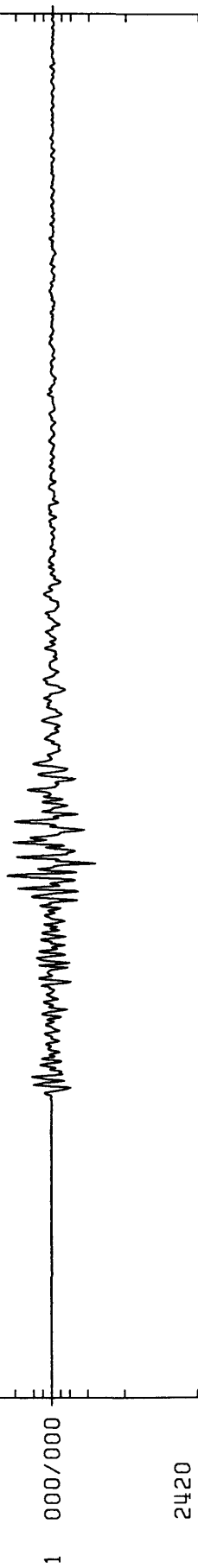
.24210E-02  
 CM/SEC



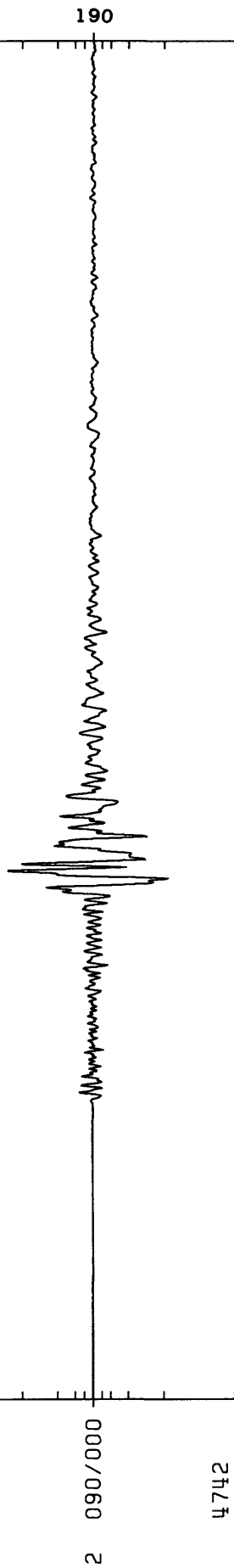
45.5467  
 1988

TIM89\*008+15:57:03.5860-.0367 DUR=16.6 S/S=100.0 E#0031  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM01665 0081557BV SSS  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

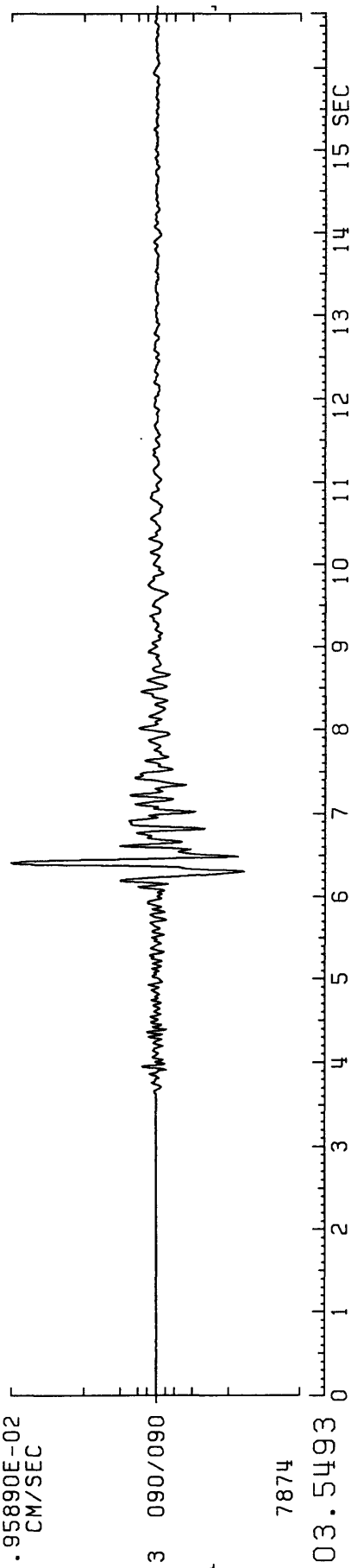
.95890E-02  
CM/SEC



.95890E-02  
CM/SEC



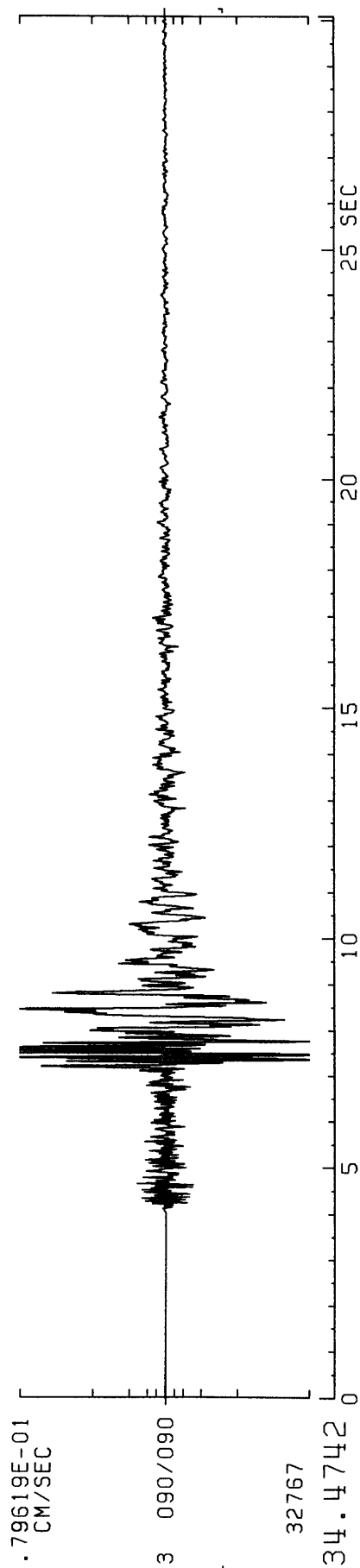
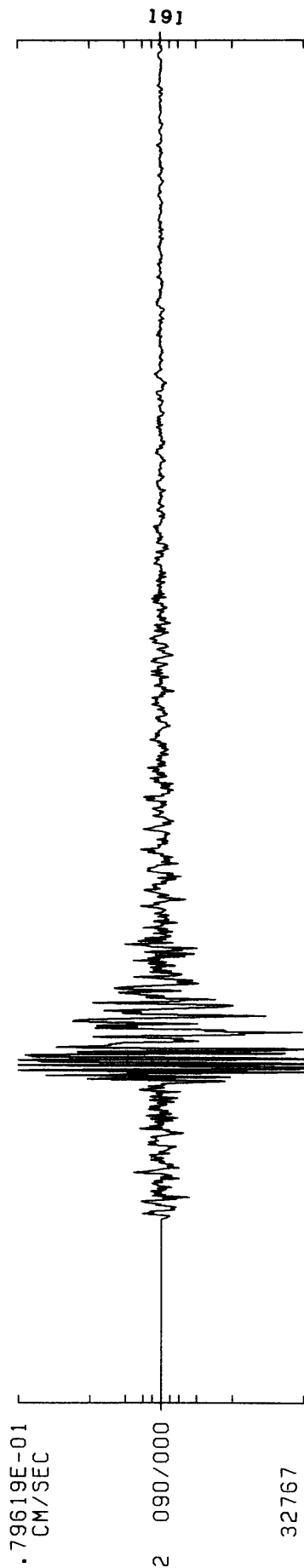
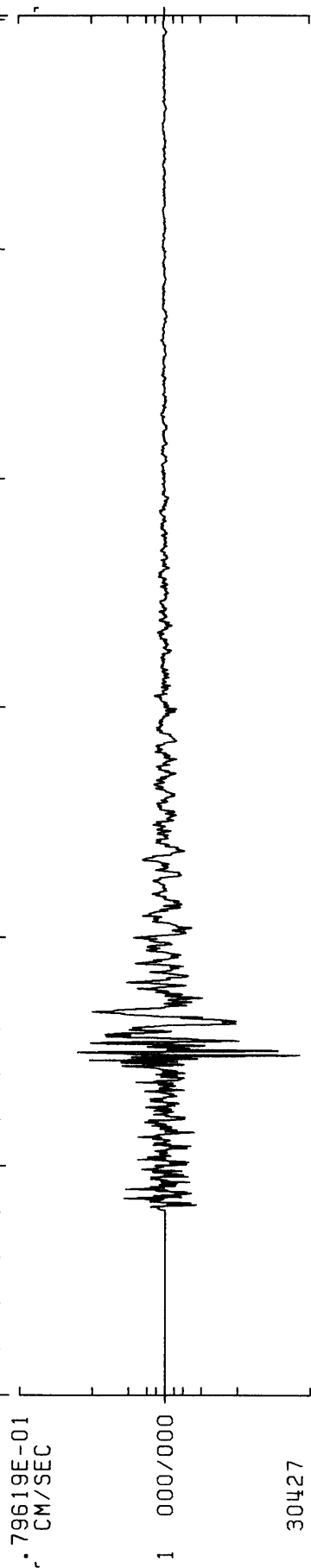
.95890E-02  
CM/SEC



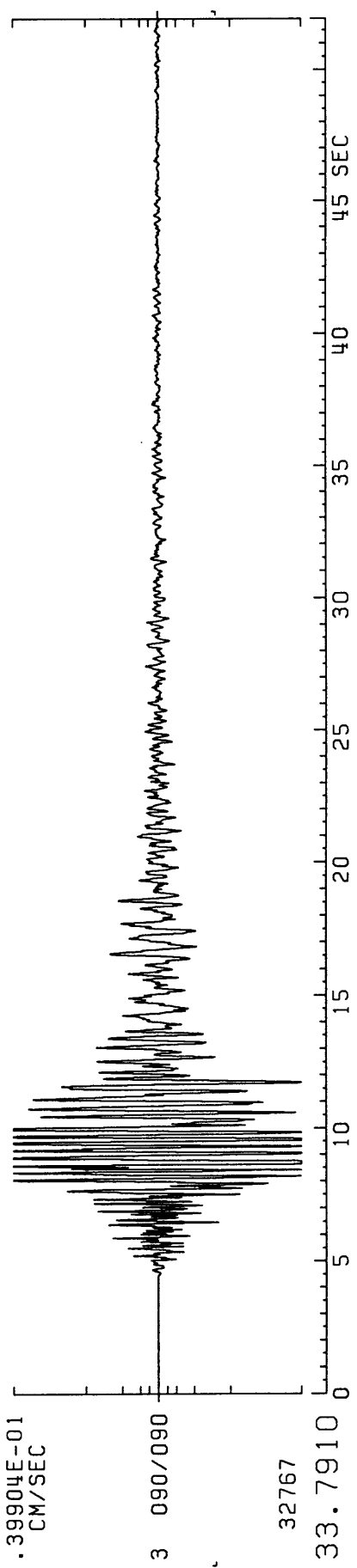
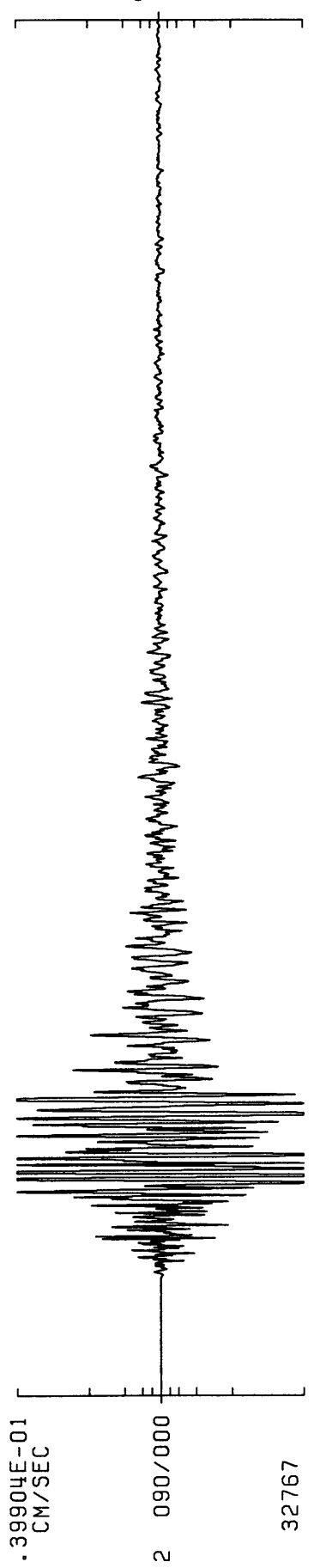
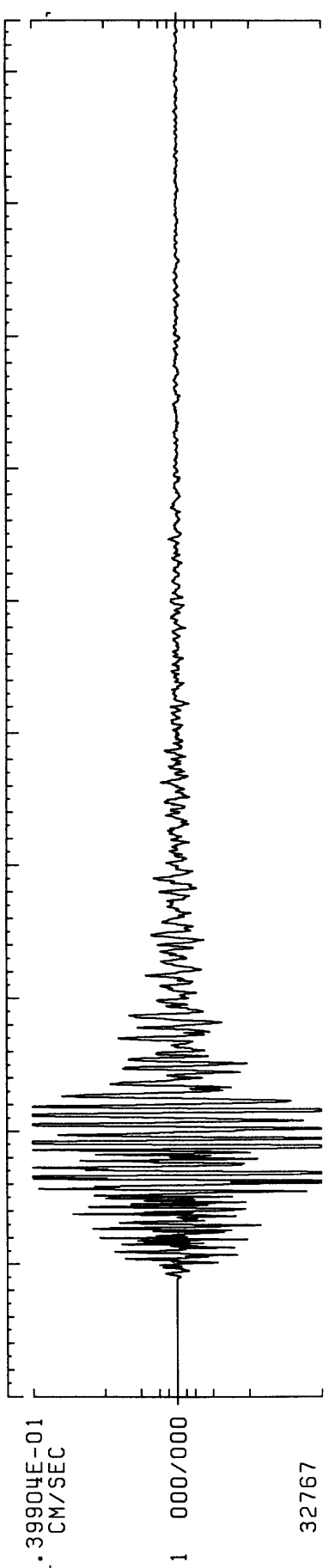
7874

03.5493

TIM89\*008+16:53:34.6700-0.196 DUR=30.1 S/S=100.0 E#0022 0081653LV<sub>0</sub>KI2  
 STN+40:47.20+044:29.55A0000 IN=CE0#001#004 CHN3SAM03009  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

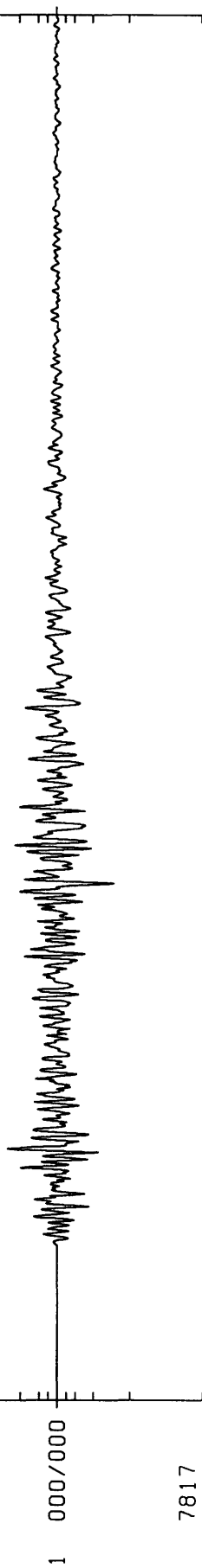


TIM89\*008+16:53:33.8280-.0370 DUR=51.9 S/S=100.0 E#0032 0081653LV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM05193  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

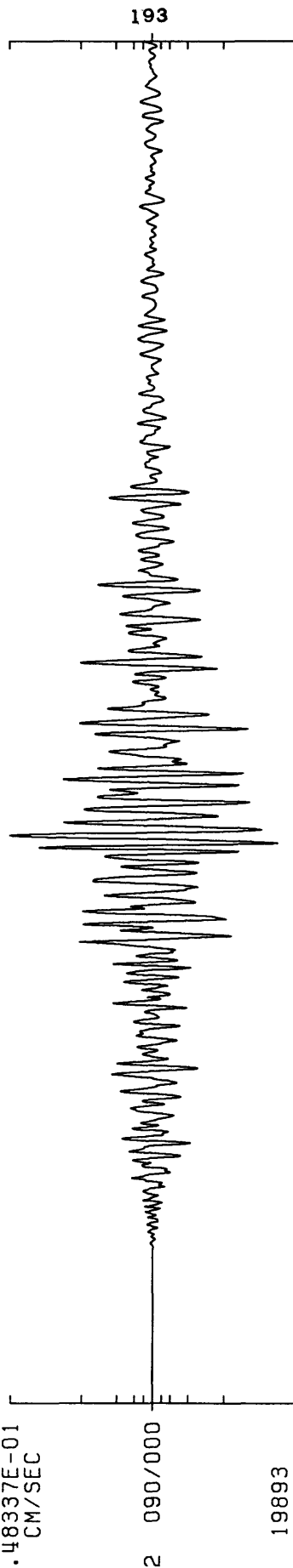


TIM89\*008+16:53:37.6840+0.236 DUR=30.1 S/S=100.0 E#0014 0081653MV<sub>a</sub>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM03009  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000

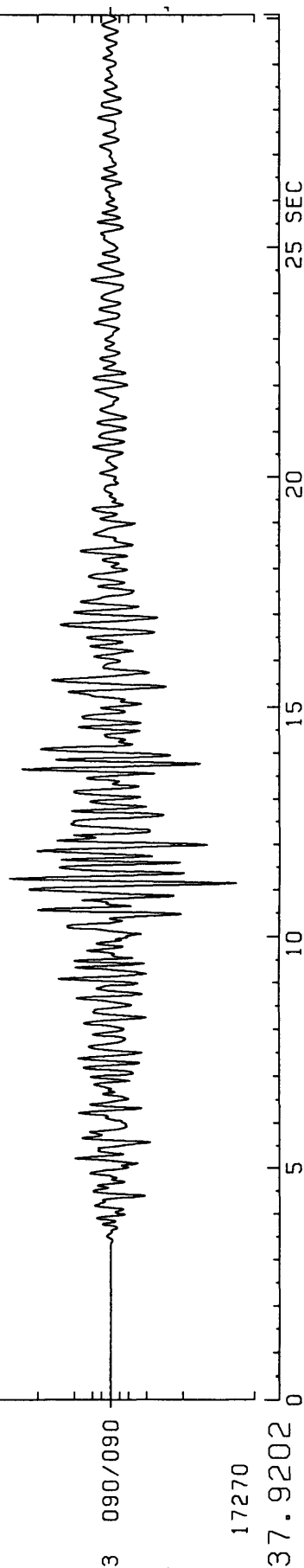
.48337E-01  
CM/SEC



.48337E-01  
CM/SEC



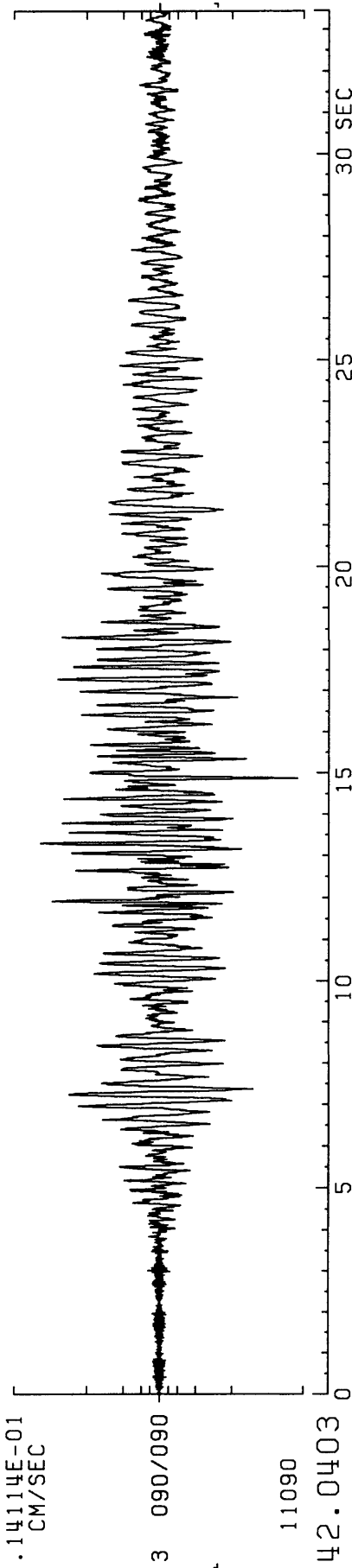
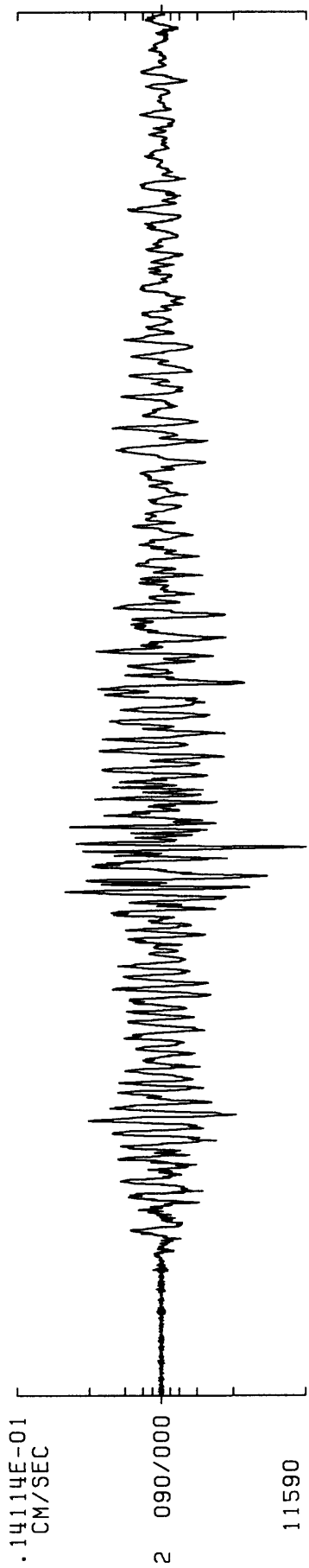
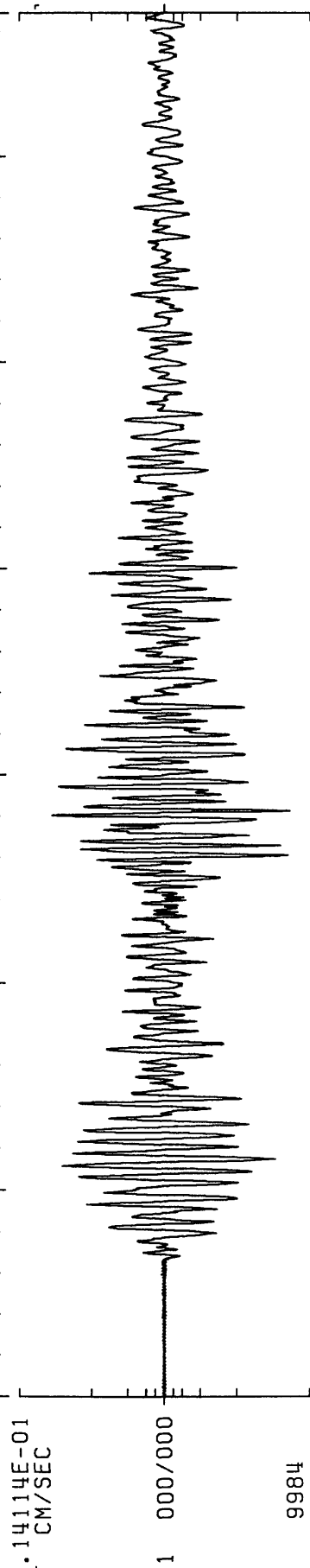
.48337E-01  
CM/SEC



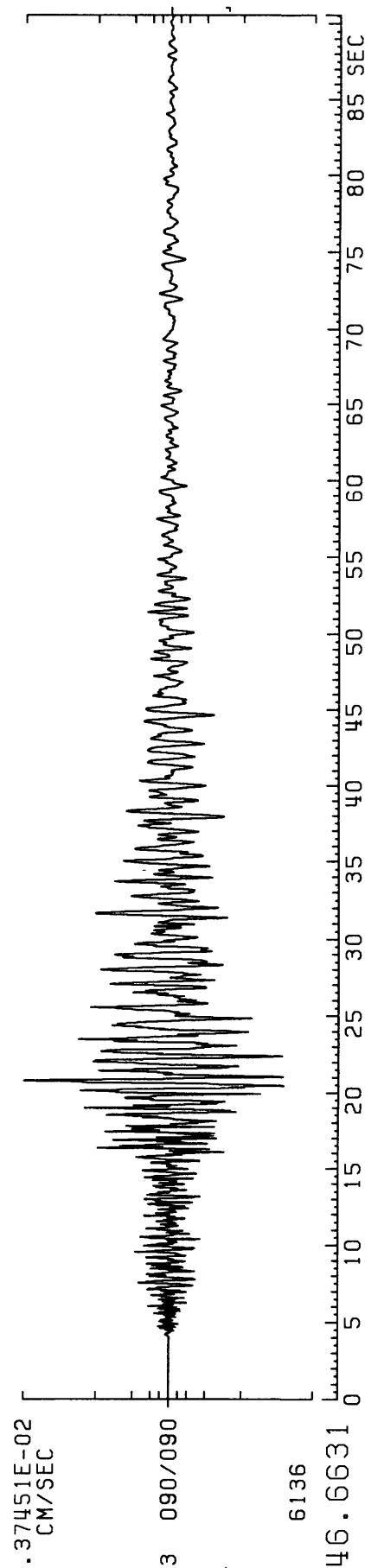
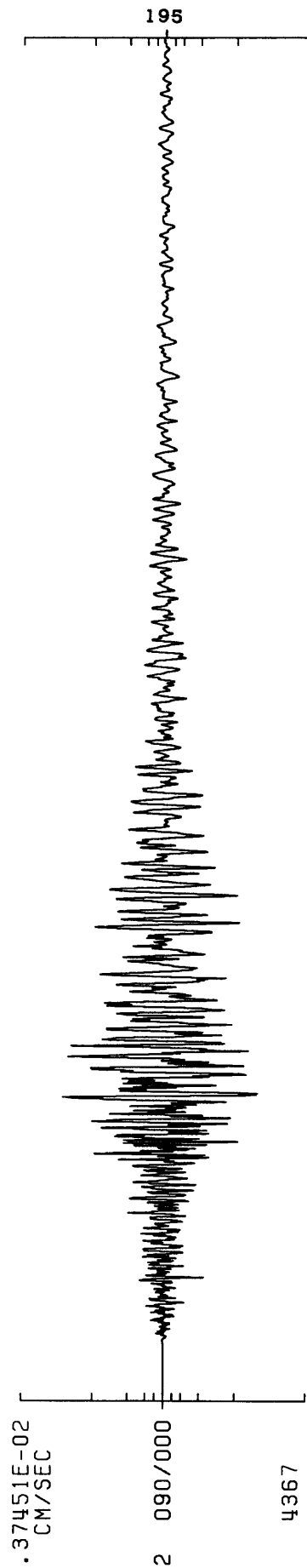
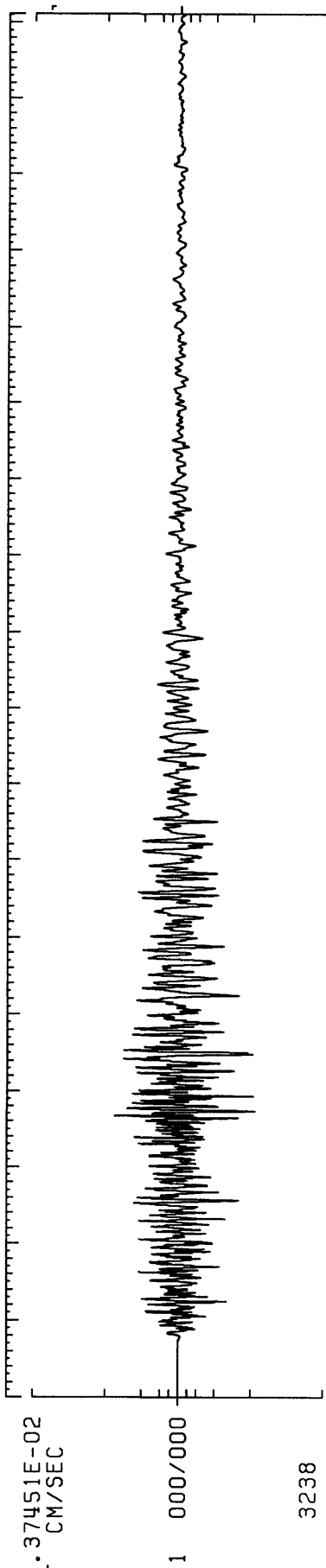
37.9202



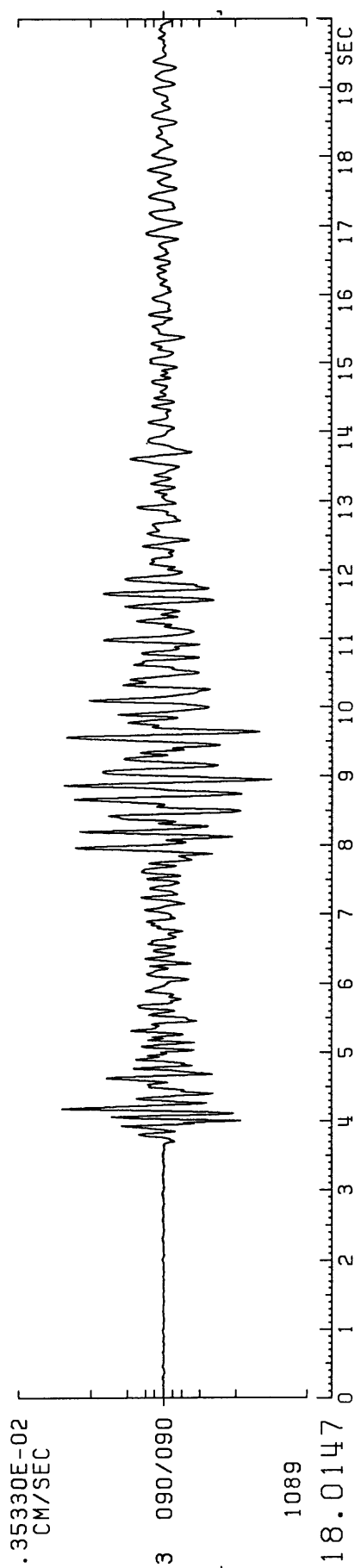
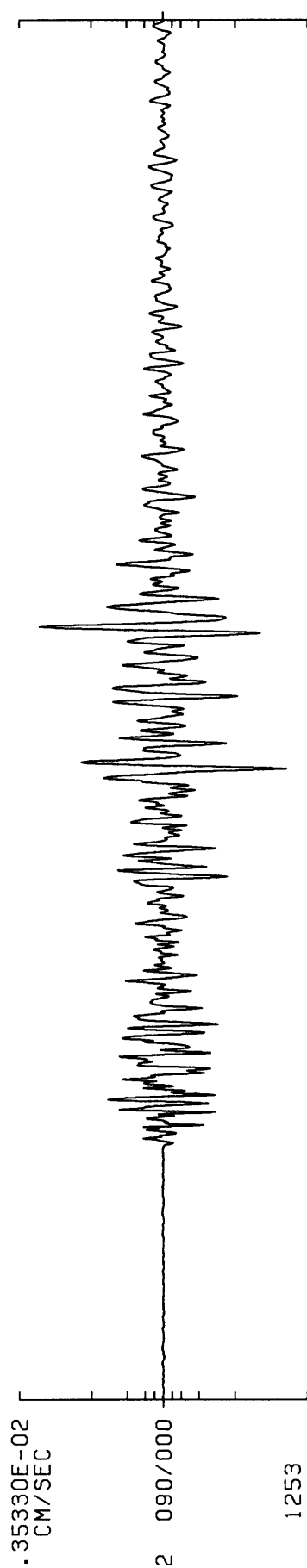
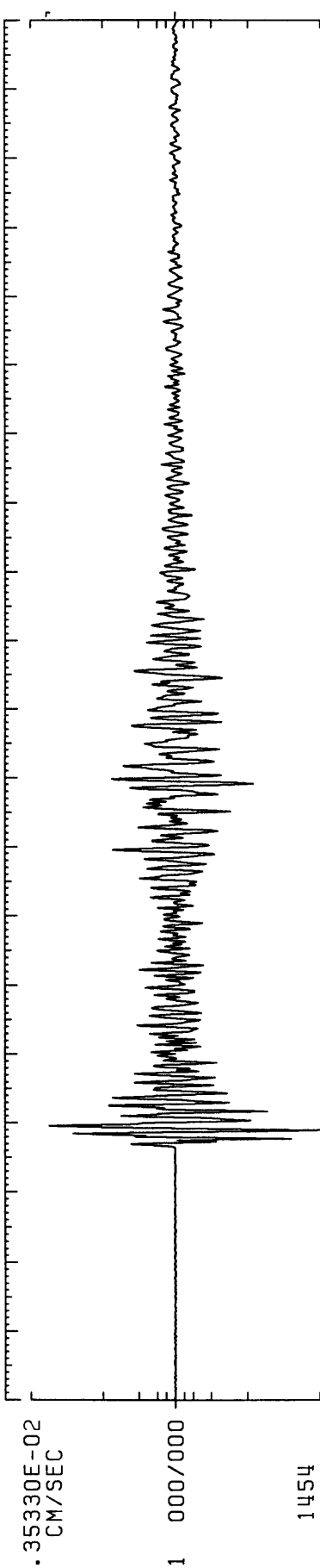
TIM89\*008+16:53:42.0240+.0163 DUR=33.5 S/S=100.0 E#0005 00816530V BYR  
 STN+40:19.80+044:16.29A0000 IN=GE0#027#002 CHN3SAM03345  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*008+16:53:46.6620+.0011 DUR=1.5M S/S=100.0 E#0009 0081653PV GSS  
STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM09057  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000

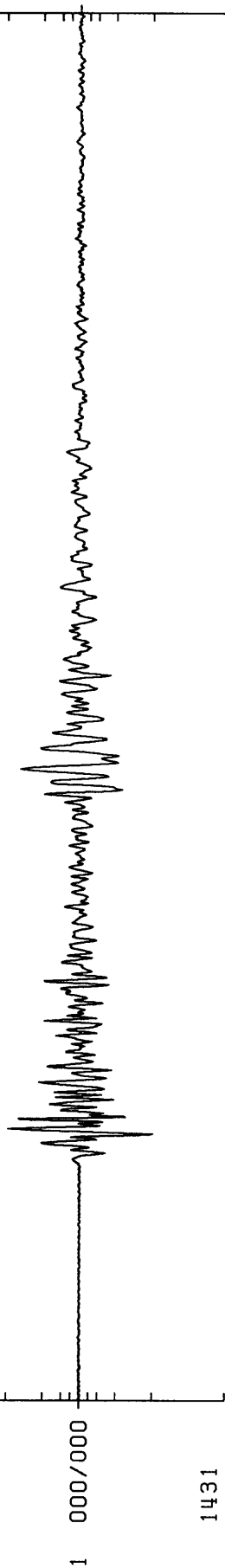


TIM89\*008+19:45:17.7720+0.243 DUR=20.0 S/S=100.0 E#0015 0081945FV KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

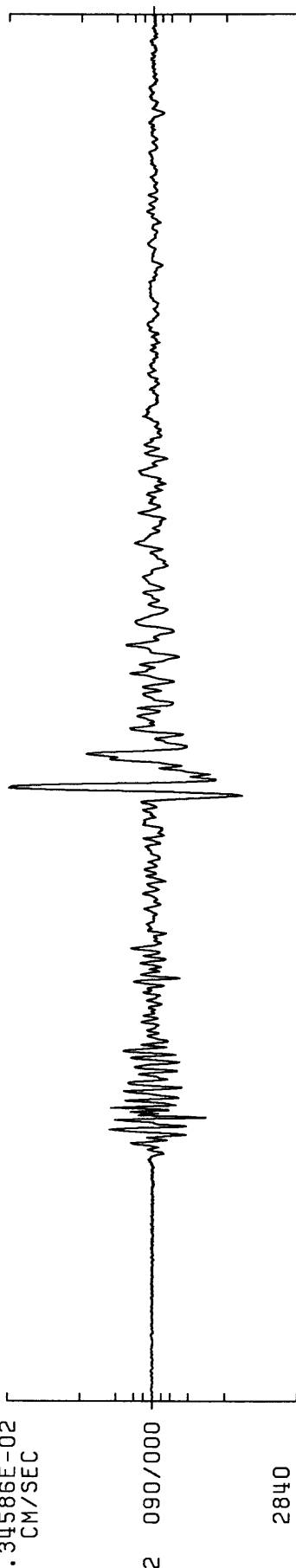


TIM89\*008+19:45:18.9560-.0380 DUR=16.6 S/S=100.0 E#0033 0081945GV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM01665  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

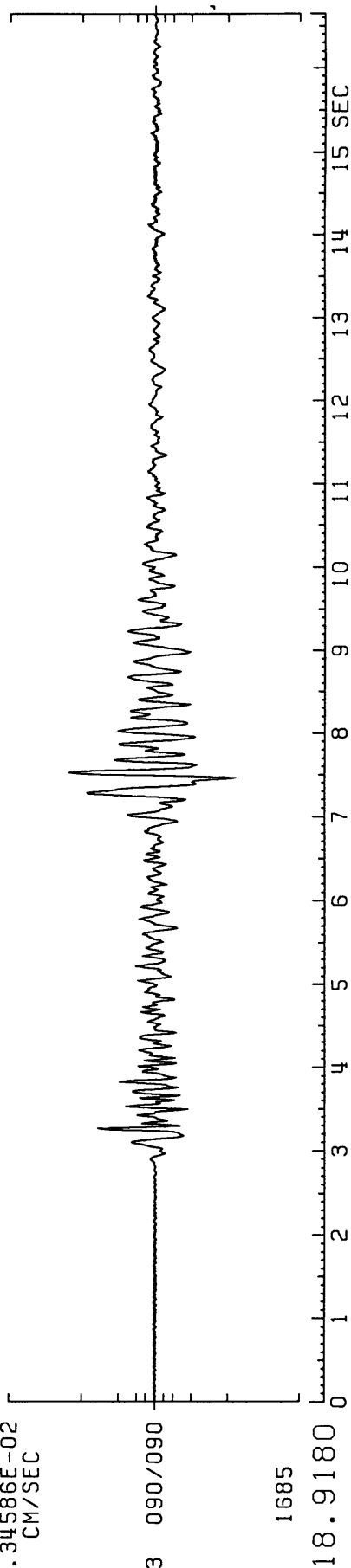
.34586E-02  
CM/SEC



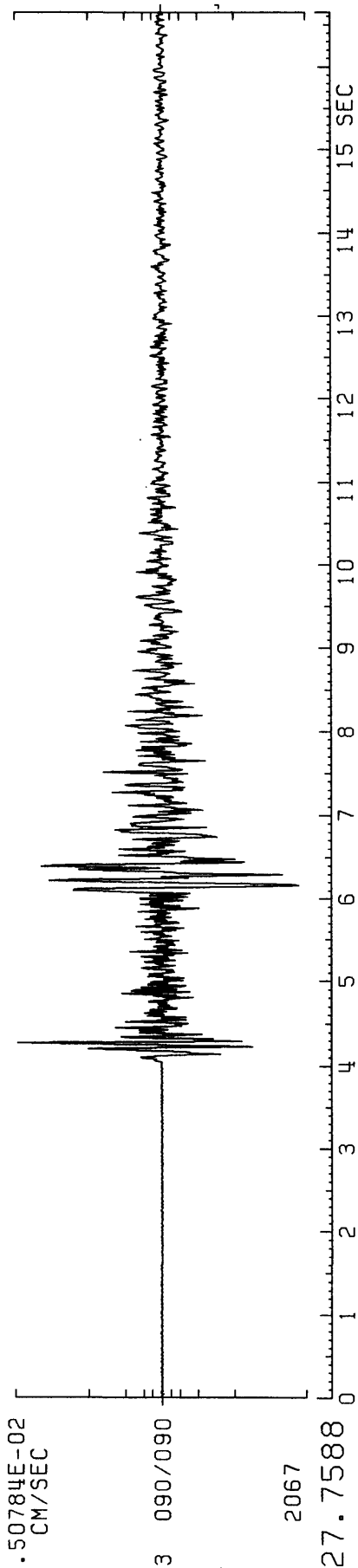
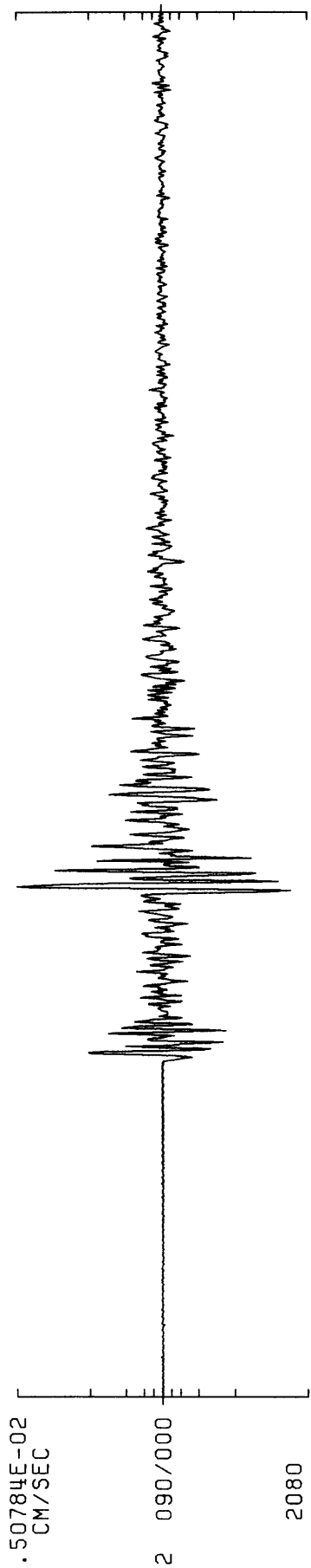
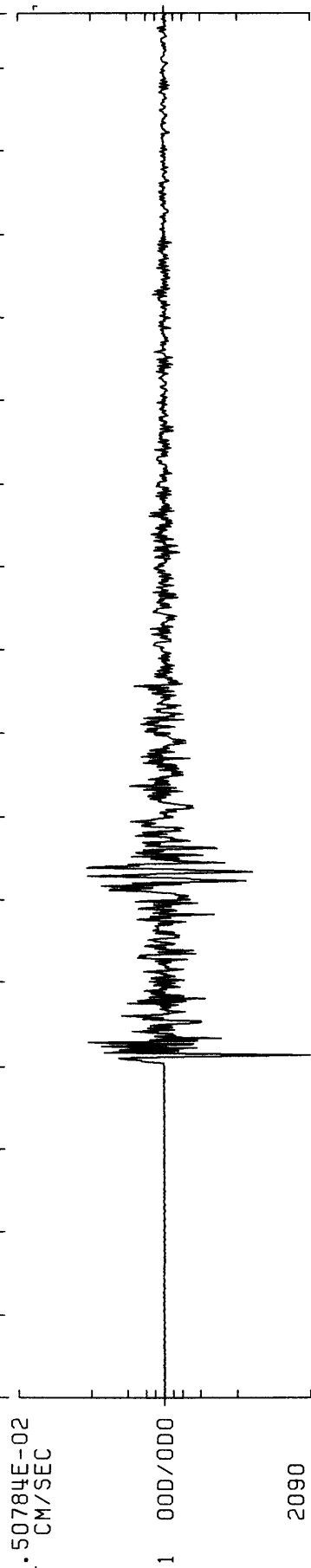
.34586E-02  
CM/SEC



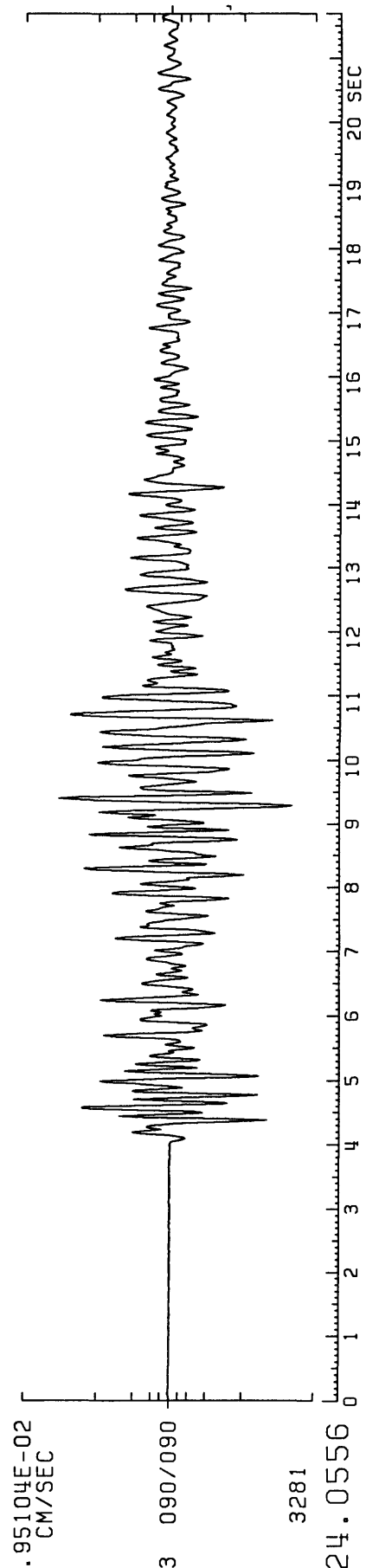
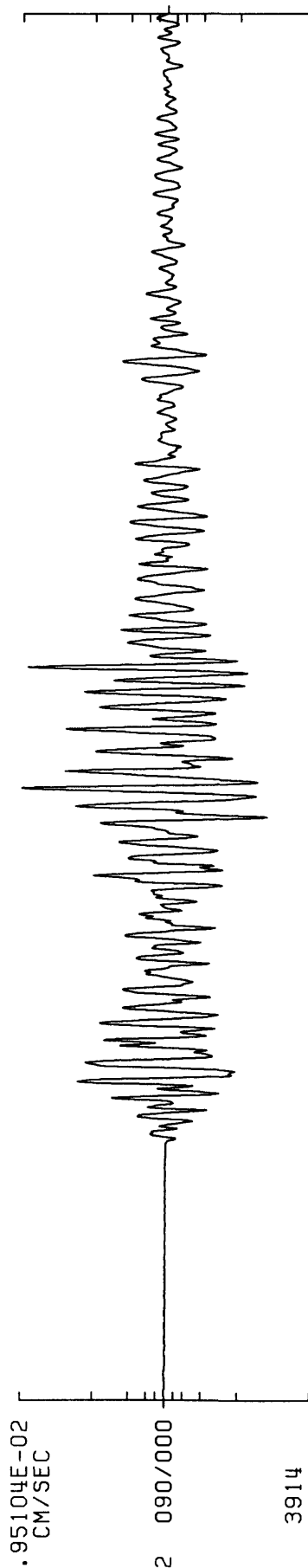
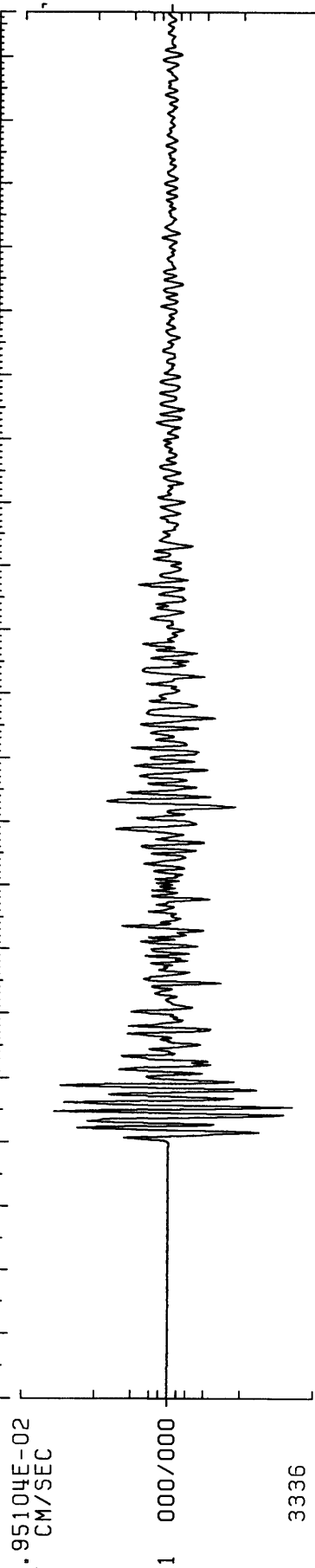
.34586E-02  
CM/SEC



TIM89\*008+19:48:27.9580-0.199 DUR=16.6 S/S=100.0 E#0023 0081948 JV KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01665  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

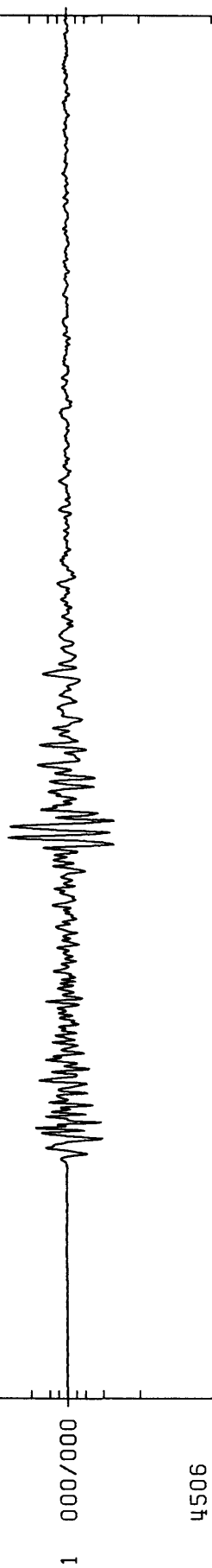


TIM89\*009+04:11:23.7940+0.262 DUR=21.7 S/S=100.0 E#0016 0090411HV<sub>a</sub> KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02169  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

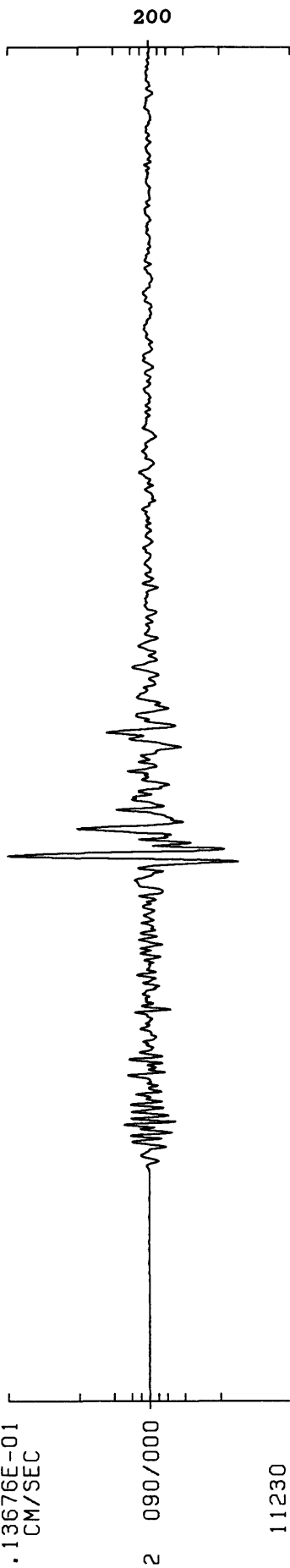


TIM89\*009+04:11:24.9760-.0410 DUR=20.0 S/S=100.0 E#0034 0090411 IV SSS  
STN+41:00.00+044:23.00A0000 IN=GEG#021#002 CHN3SAM02001  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

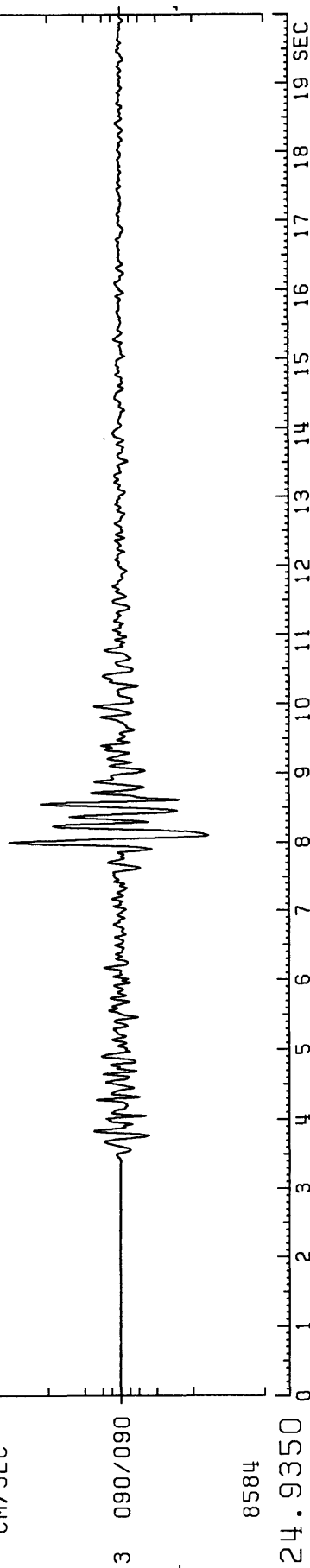
.13676E-01  
CM/SEC



.13676E-01  
CM/SEC

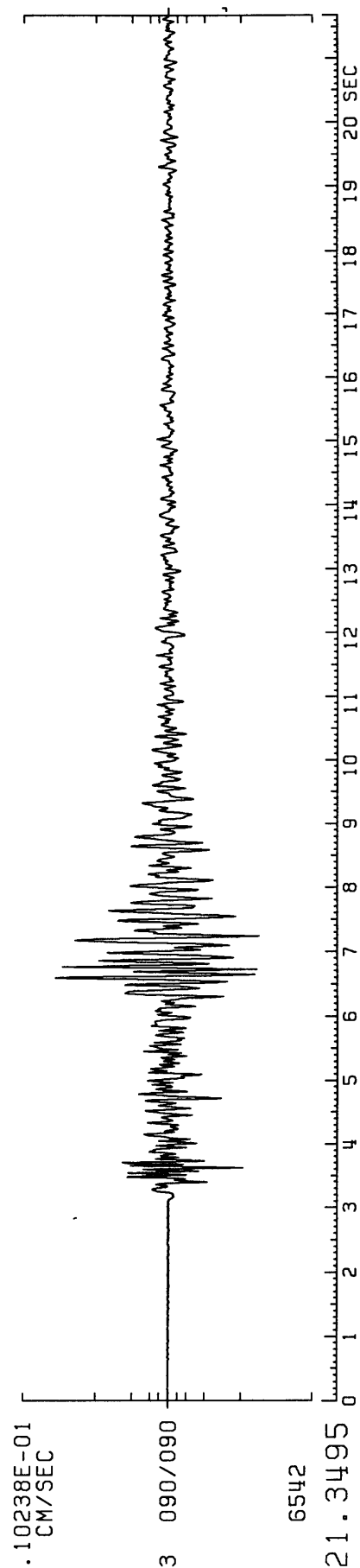
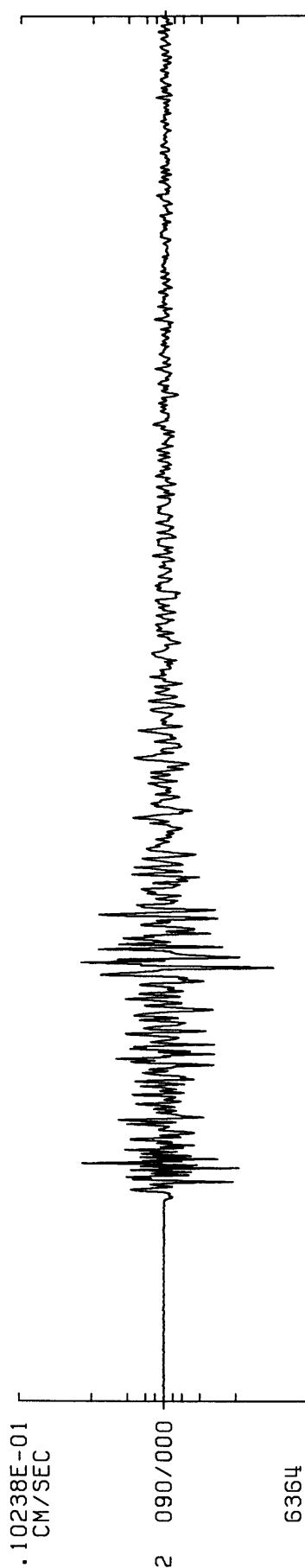
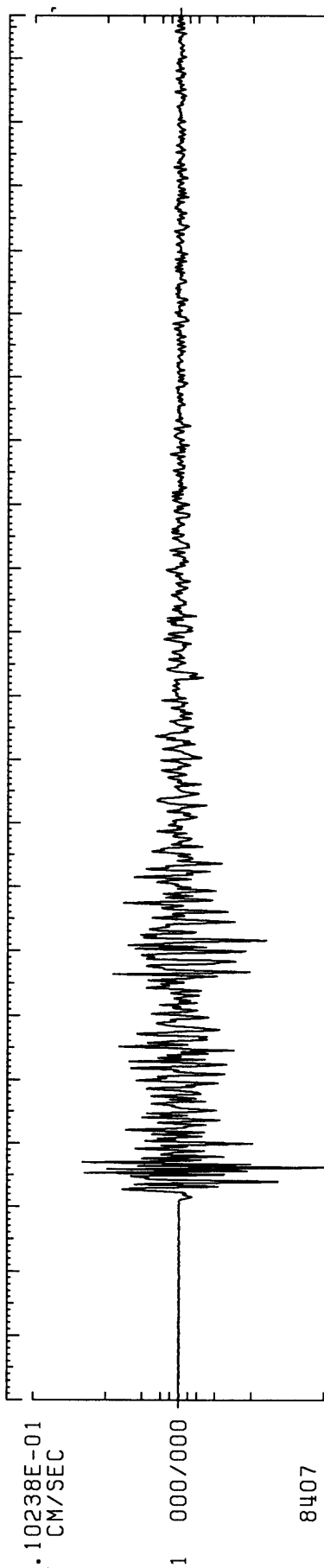


.13676E-01  
CM/SEC



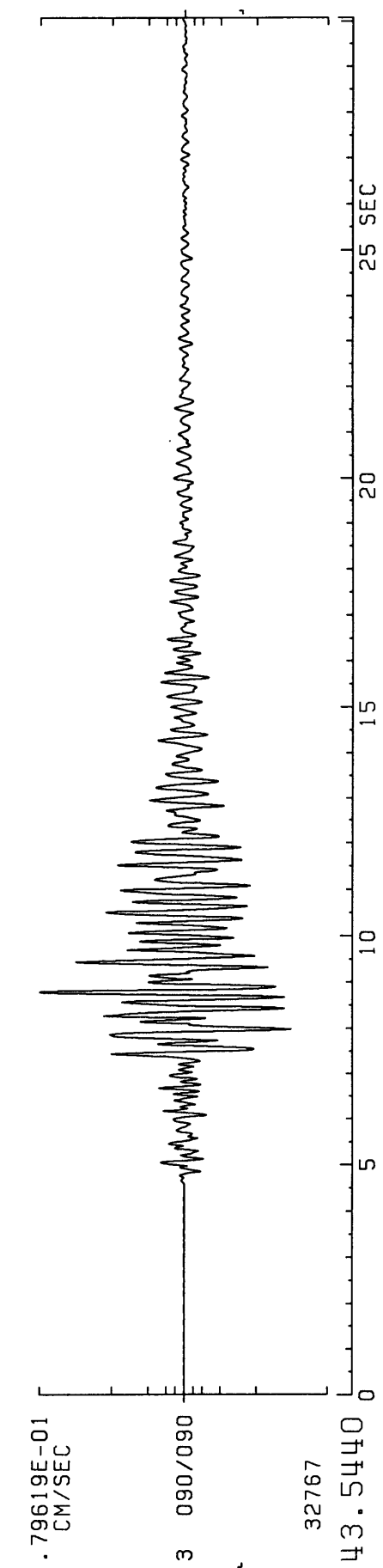
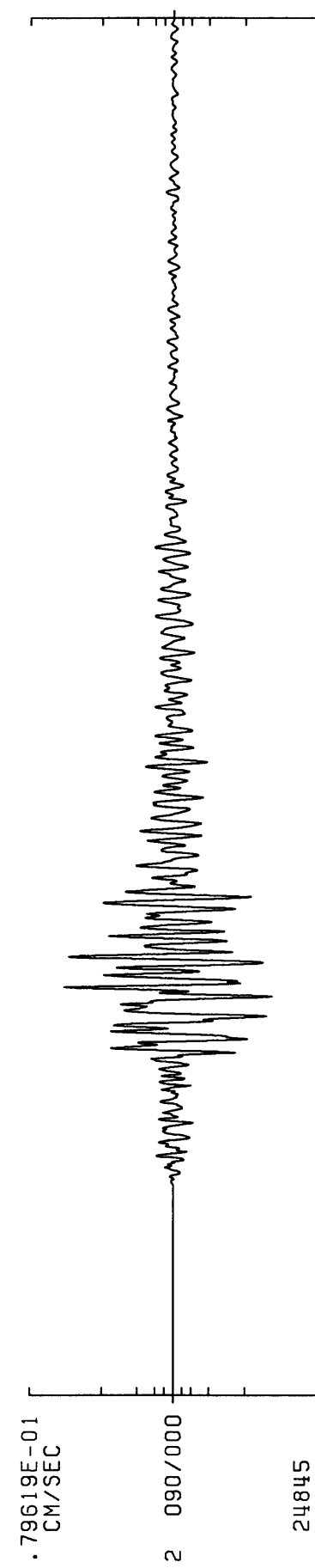
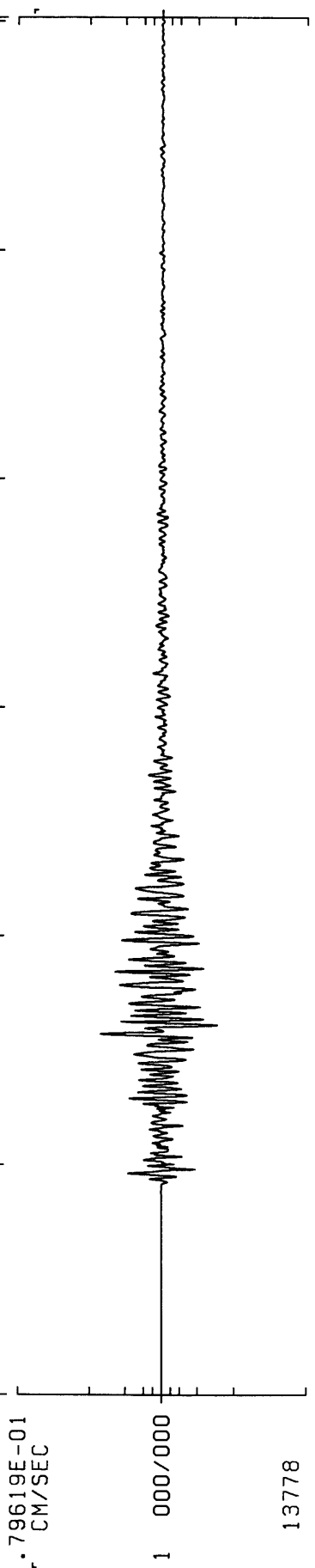
24.9350

TIM89\*009+11:07:21.3930-.0435 DUR=21.7 S/S=100.0 E#0035 0091107HV<sup>0</sup>SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02169  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

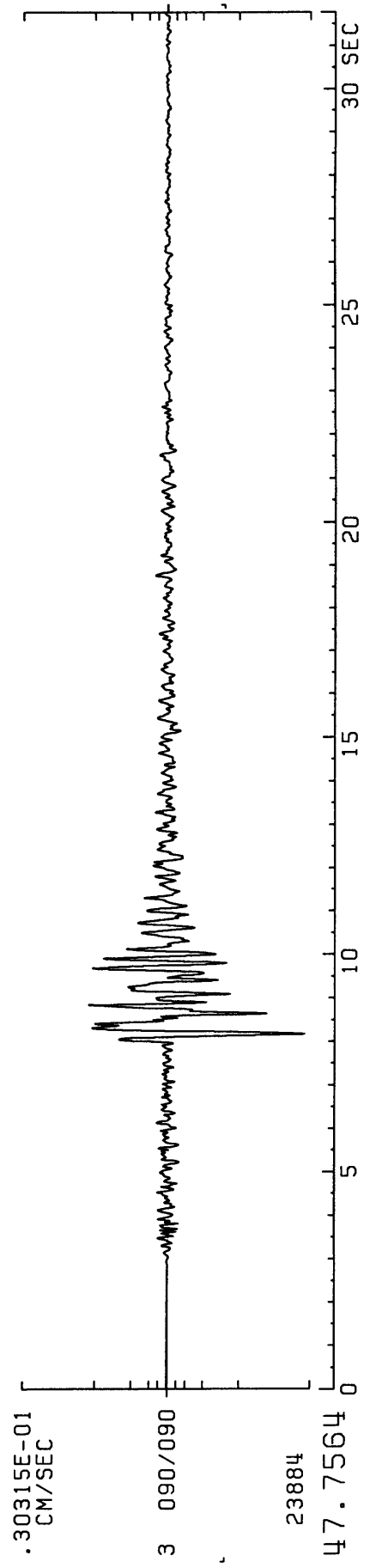
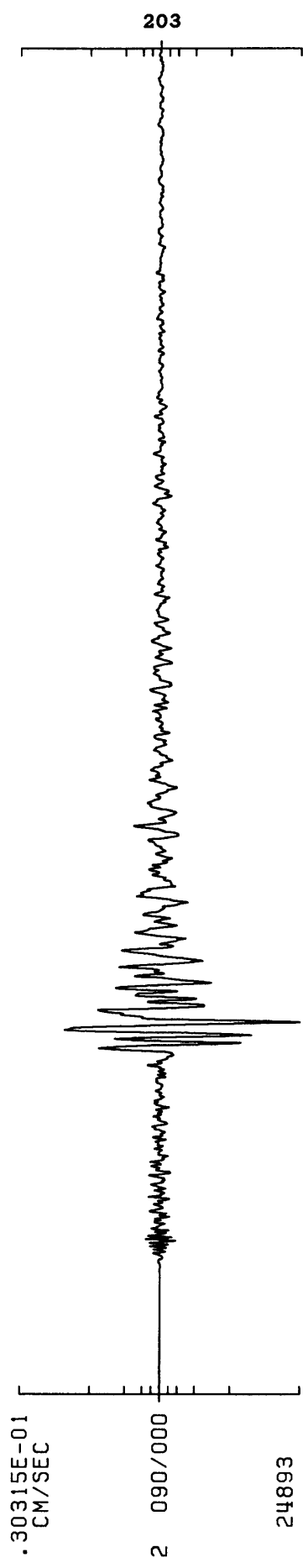
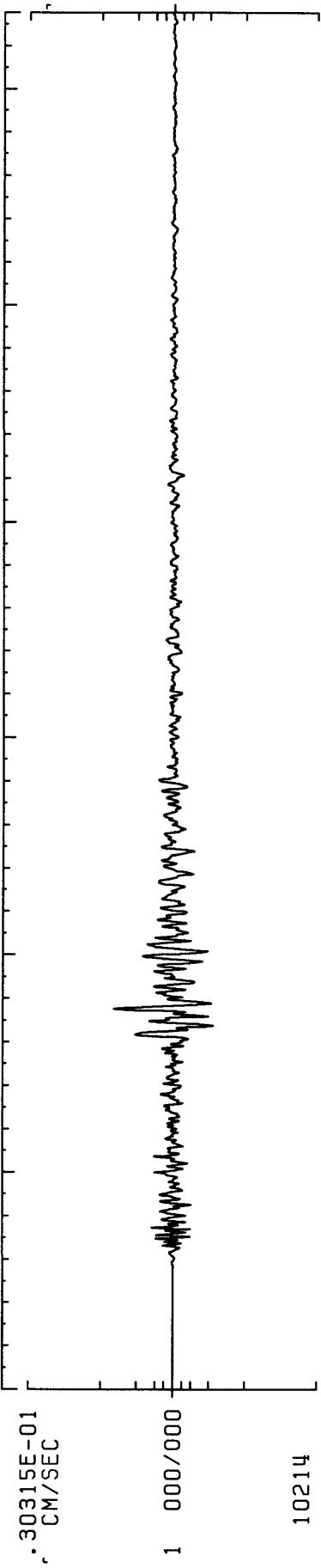




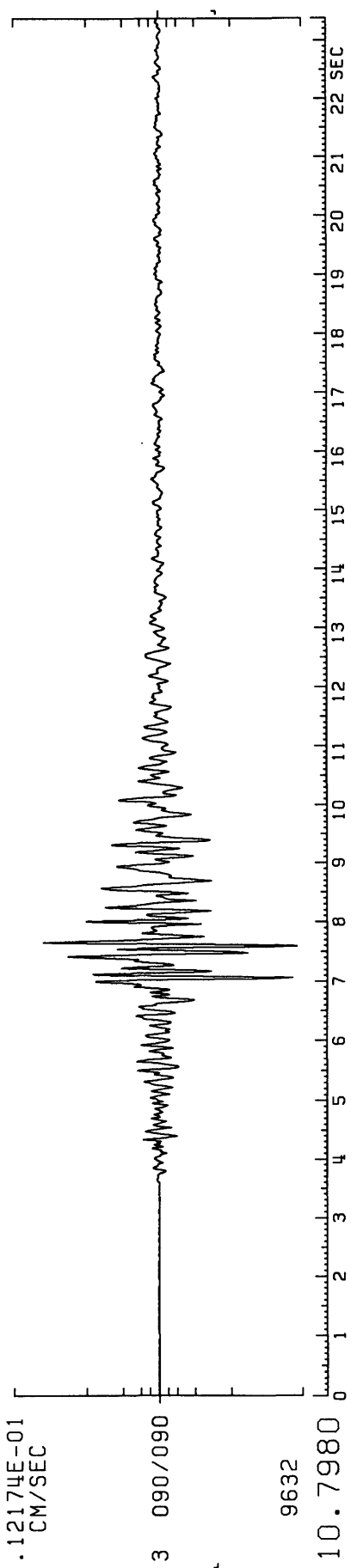
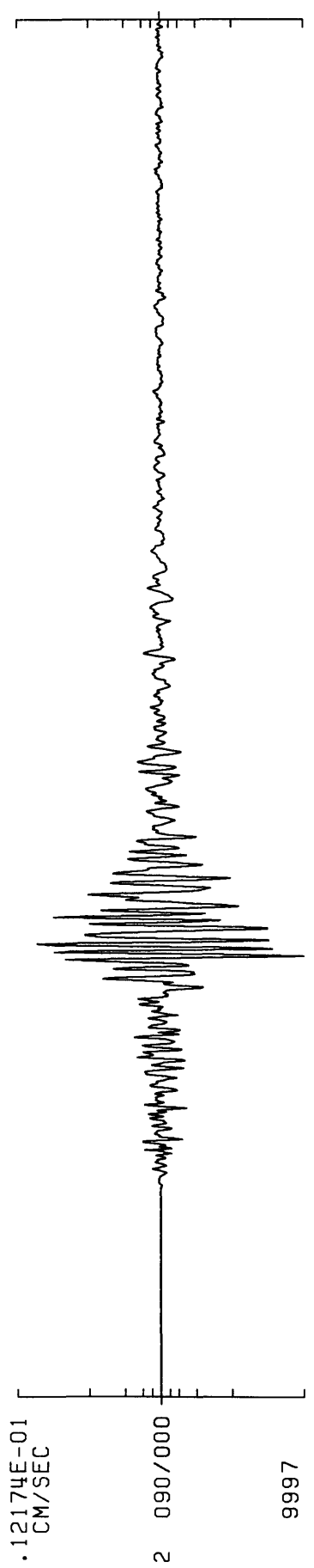
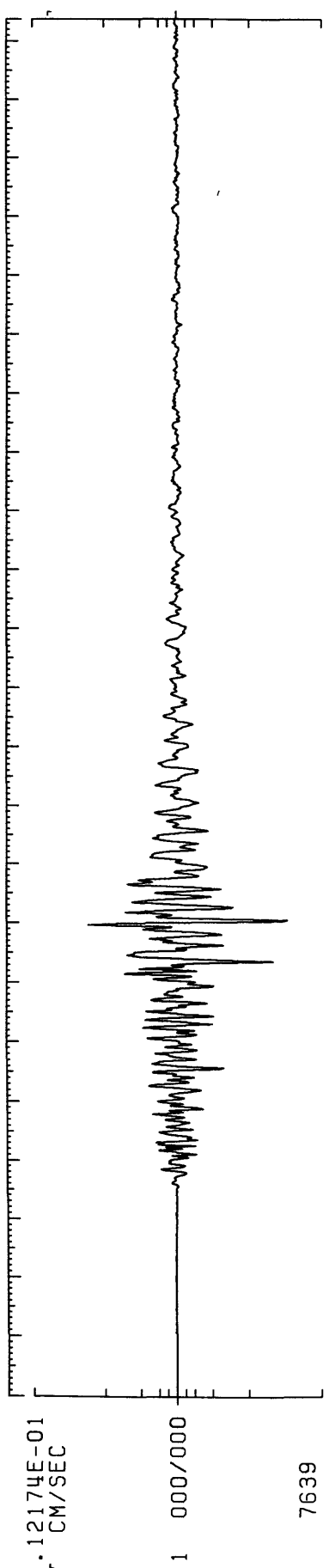
TIM89\*009+14:08:43.2600+0.284 DUR=30.1 S/S=100.0 E#0017 00914080V<sup>0</sup> KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM03009  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



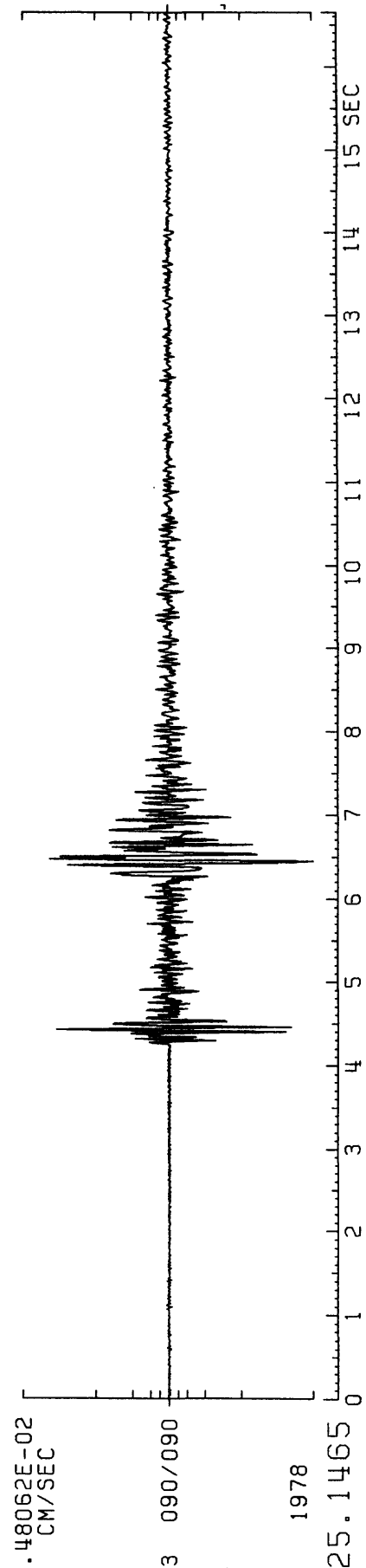
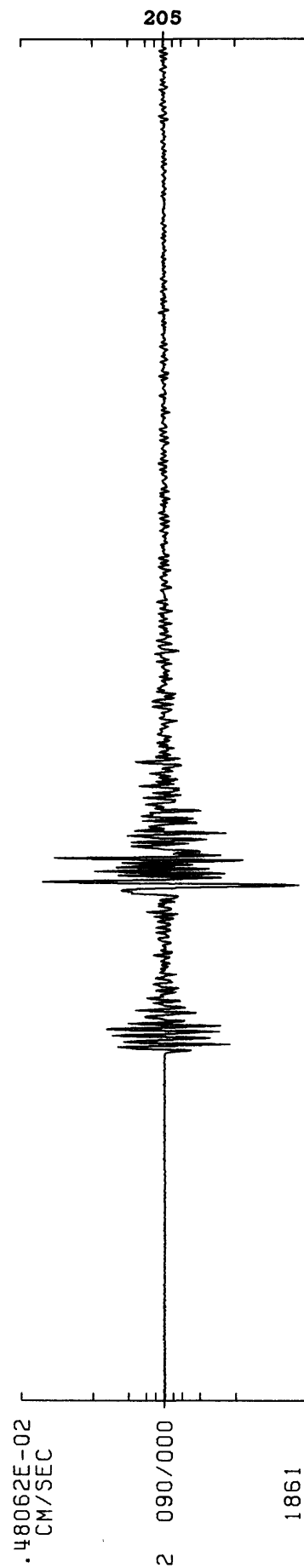
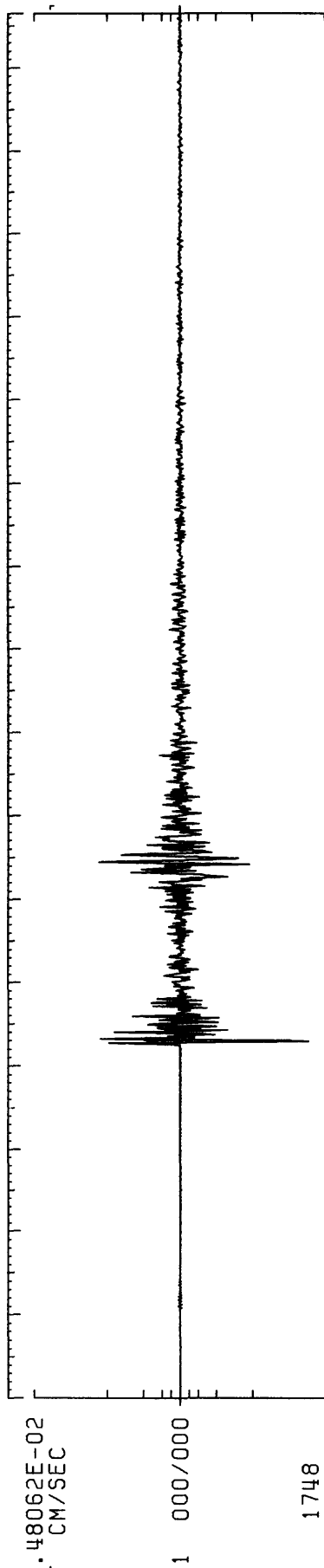
TIM89\*009+14:08:47.8010-.0446 DUR=31.8 S/S=100.0 E#0036 CHN3SAM03177 0091408PV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#002 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*009+15:18:10.8430-.0450 DUR=23.4 S/S=100.0 E#0037 00915180V SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02337  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

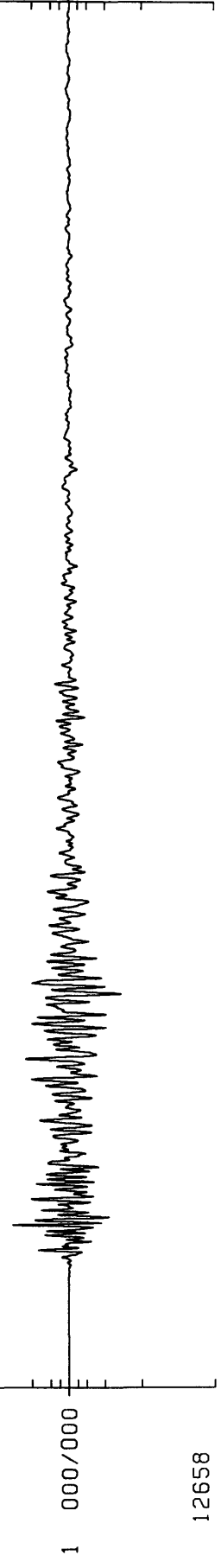


TIM89\*009+15:29:25.3680-0.222 DUR=16.6 S/S=100.0 E#0024 0091529IV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01665  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

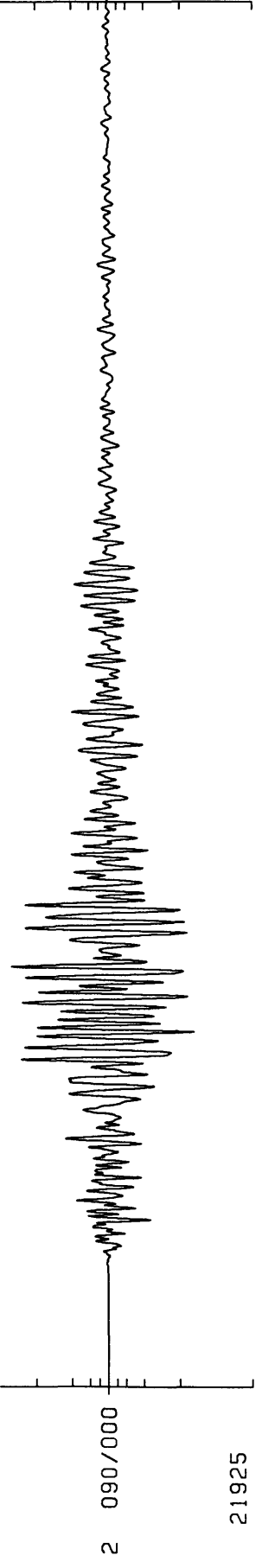


TIM89\*009+20:01:31.2760+0.297 DUR=36.8 S/S=100.0 E#0018 0092001KV<sup>o</sup> KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM03681  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

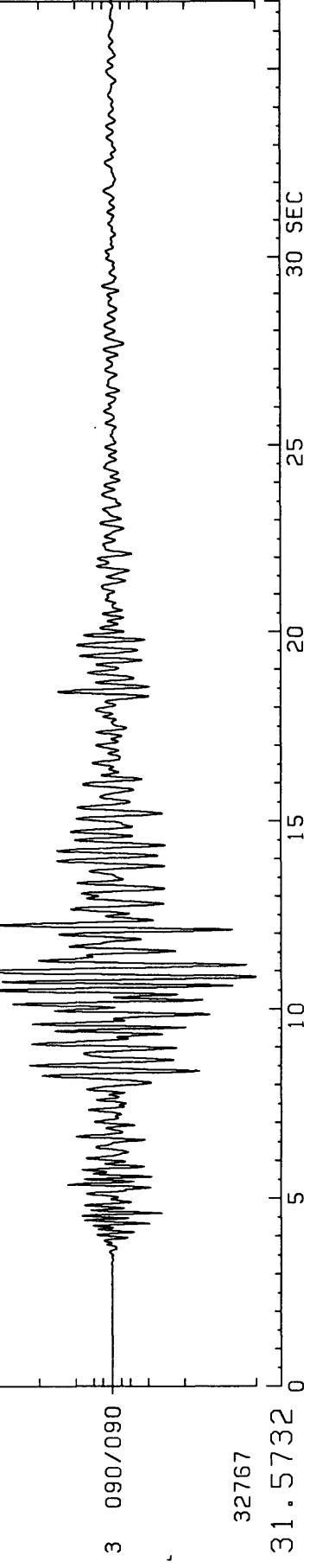
.79619E-01  
CM/SEC



.79619E-01  
CM/SEC



.79619E-01  
CM/SEC

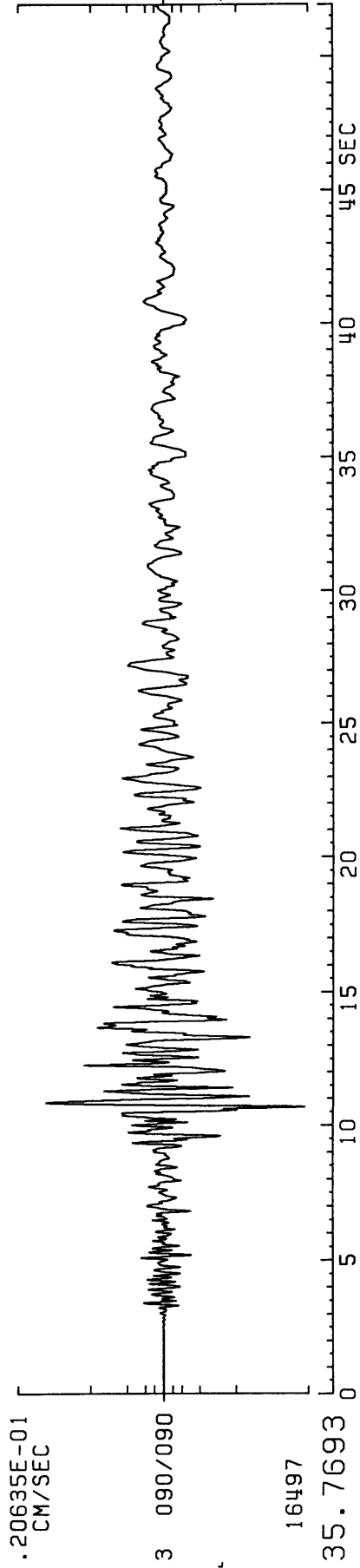
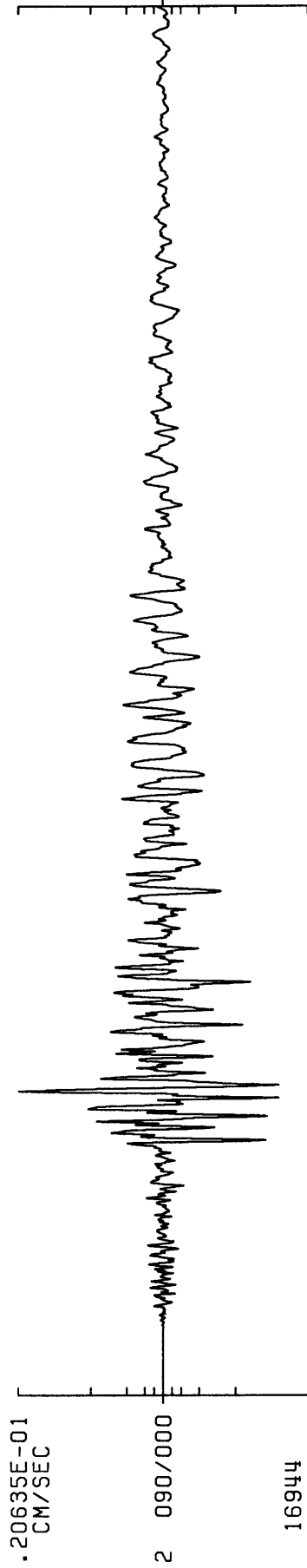
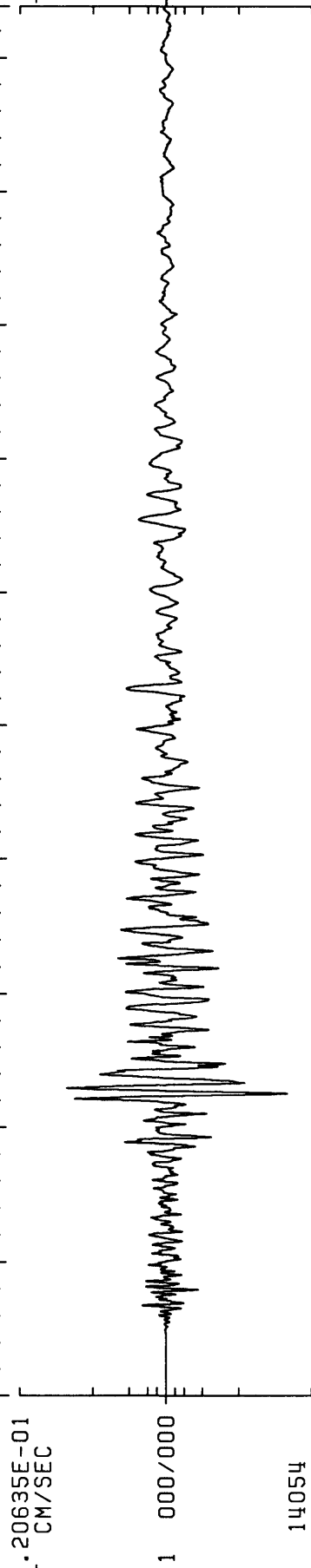


31.5732

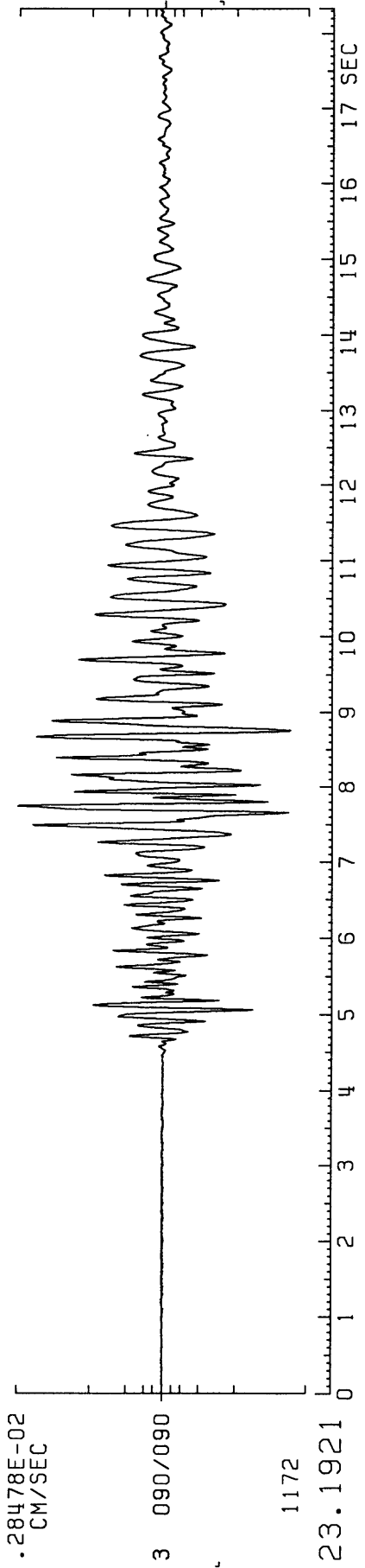
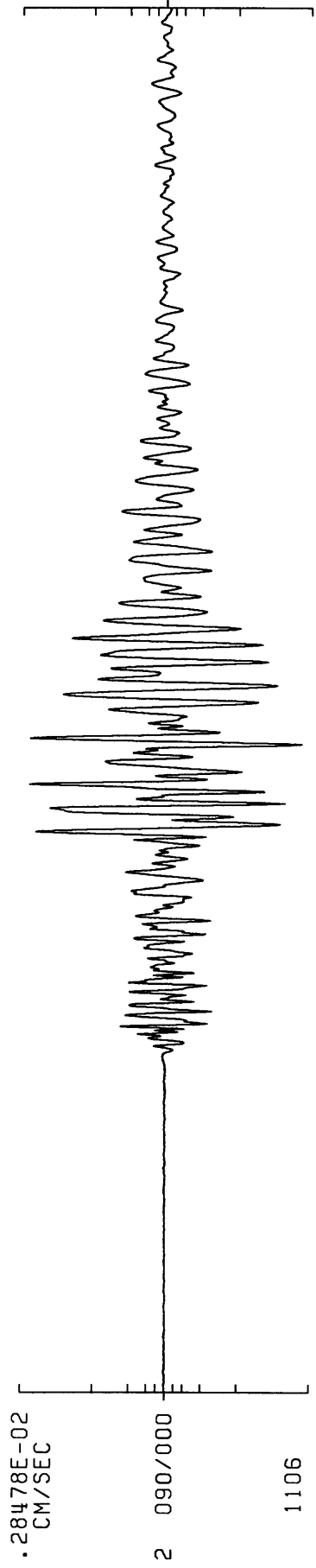
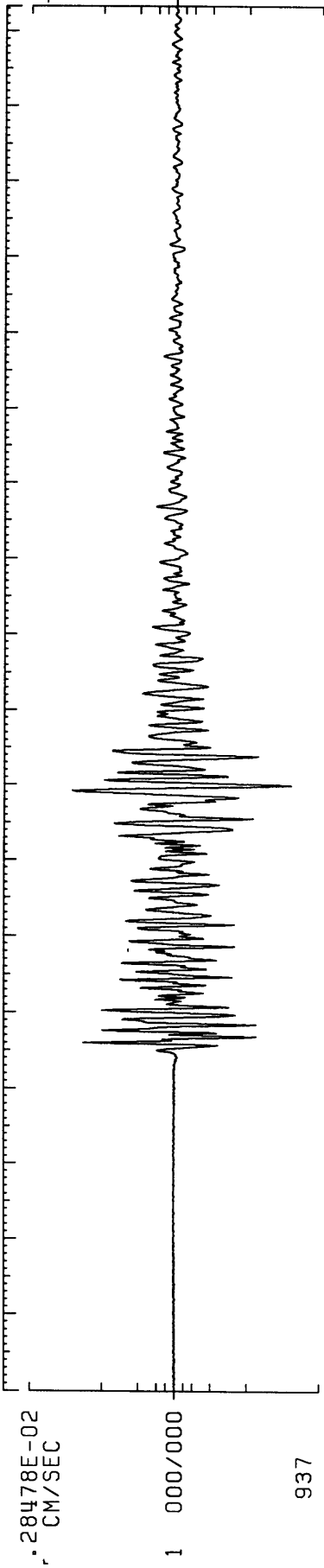
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TIM89*009+20:01:35.8160-.0467 DUR=51.9 S/S=100.0 E#0038 0092001LV5SS
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM05193 0092001LV5SS
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
2--->090/000 SLG0.0003.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000

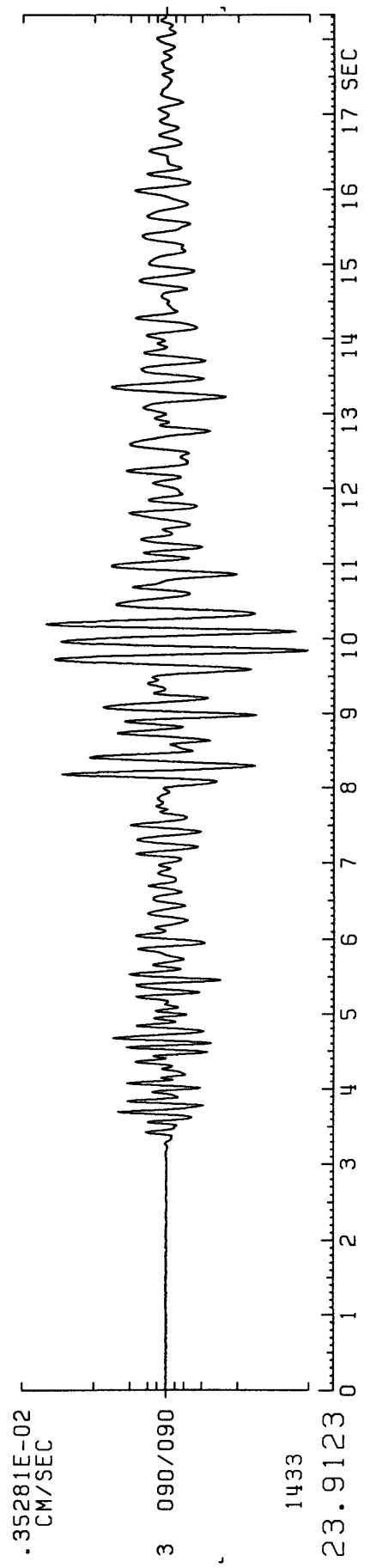
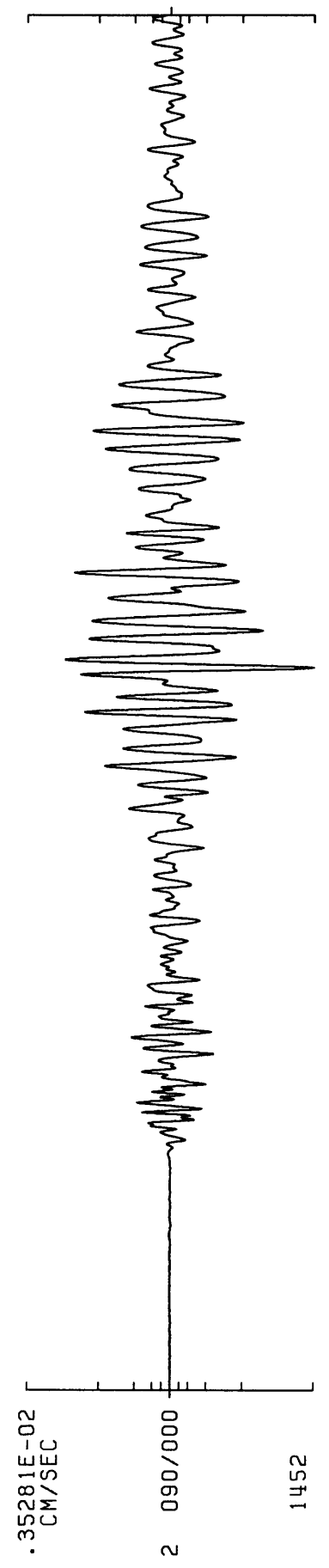
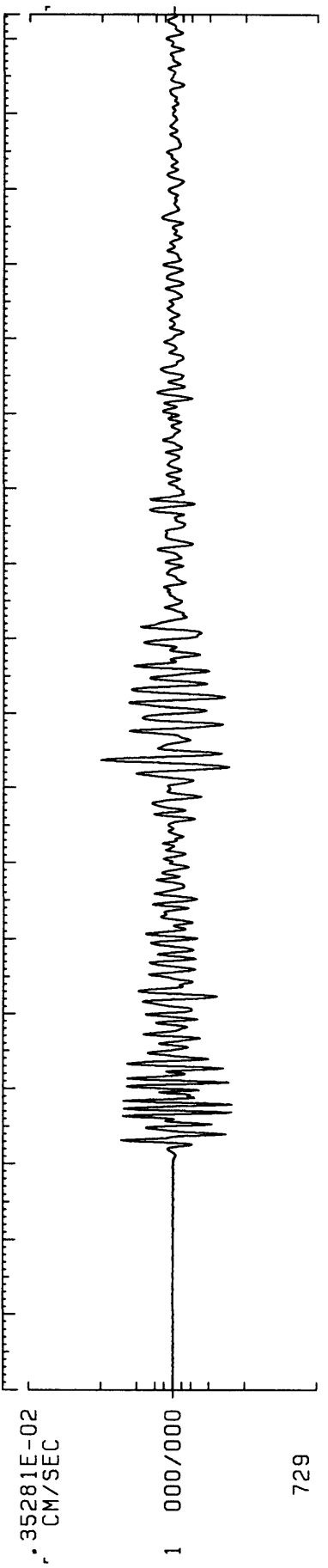
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TIM89\*009+23:59:22.8860+0.306 DUR=18.3 S/S=100.0 E#0019 0092359HV<sub>0</sub>KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM01833  
1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:..10,H7,33.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:..10,H7,33.0 B\*\*E000  
3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:..10,H7,33.0 B\*\*E000

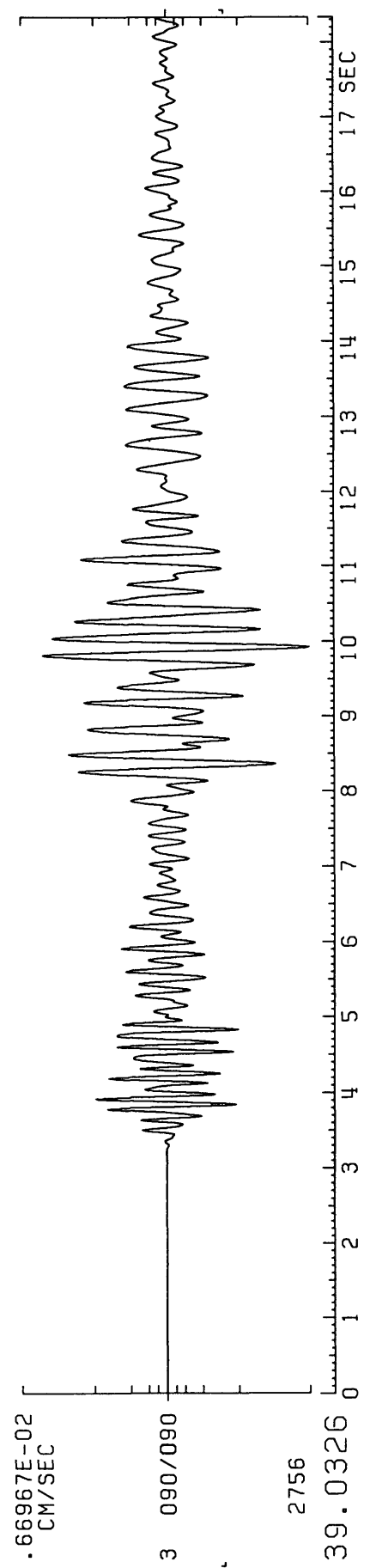
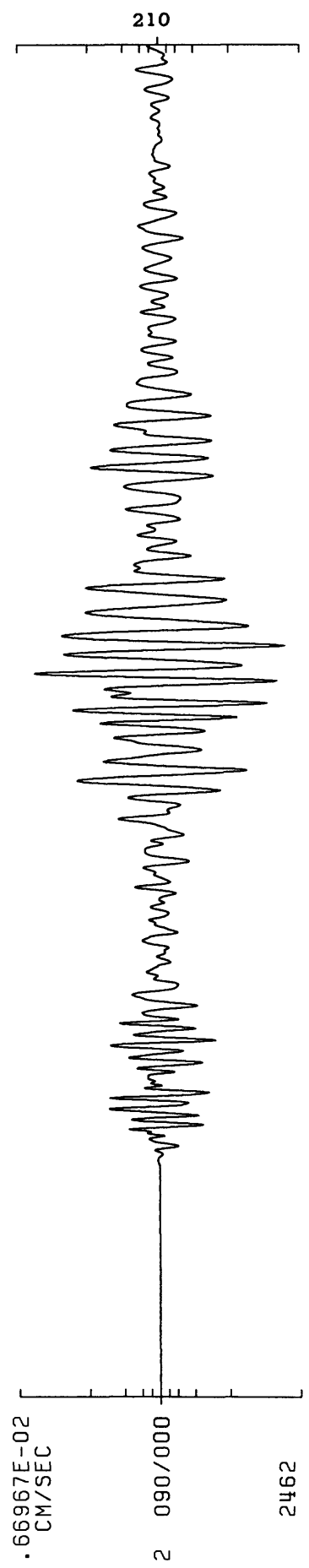
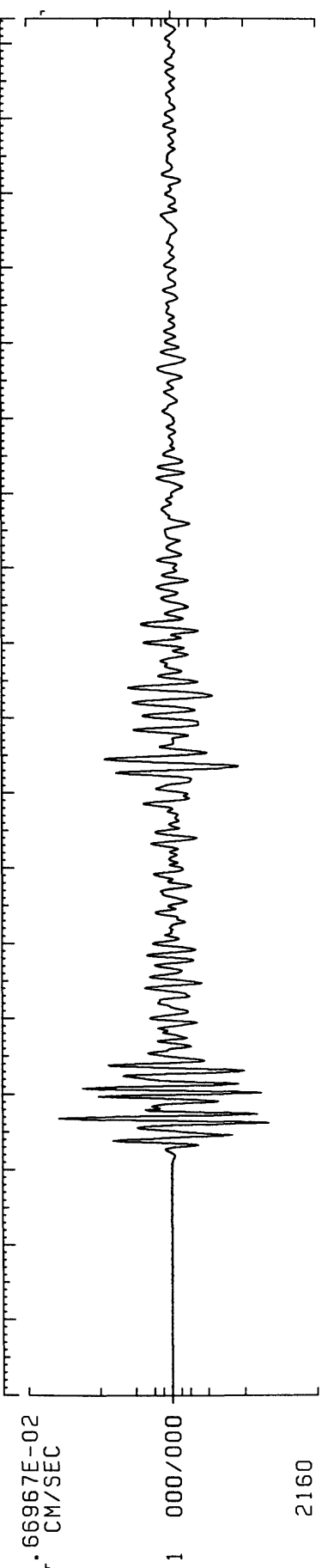


TIM89\*010+00:04:23.6060+0.306 DUR=18.3 S/S=100.0 E#0020 0100004HV<sub>0</sub>KET  
STN+40:52.70+043:50.85A0000 IN=GEG#032#007 CHN3SAM01833  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

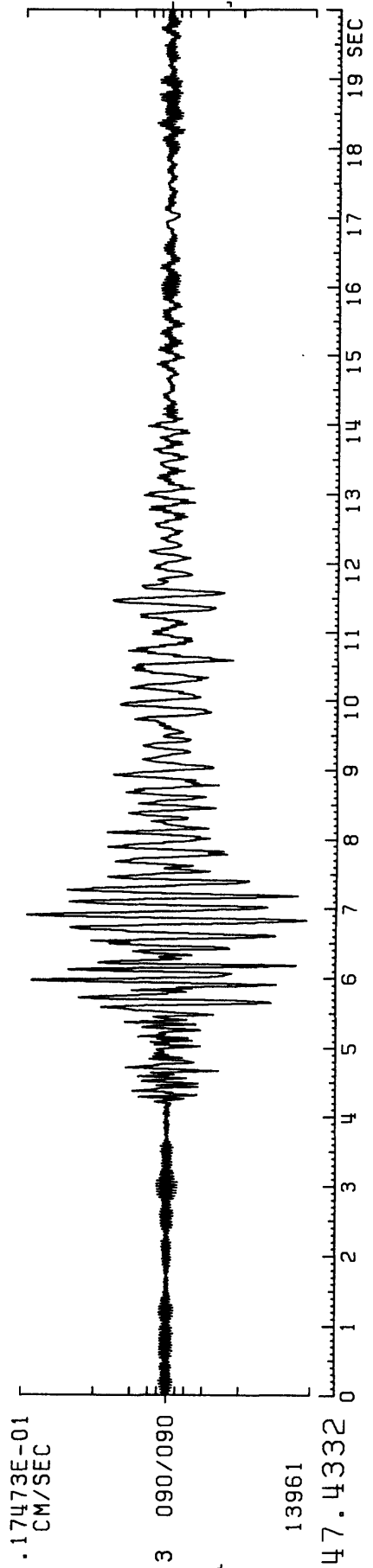
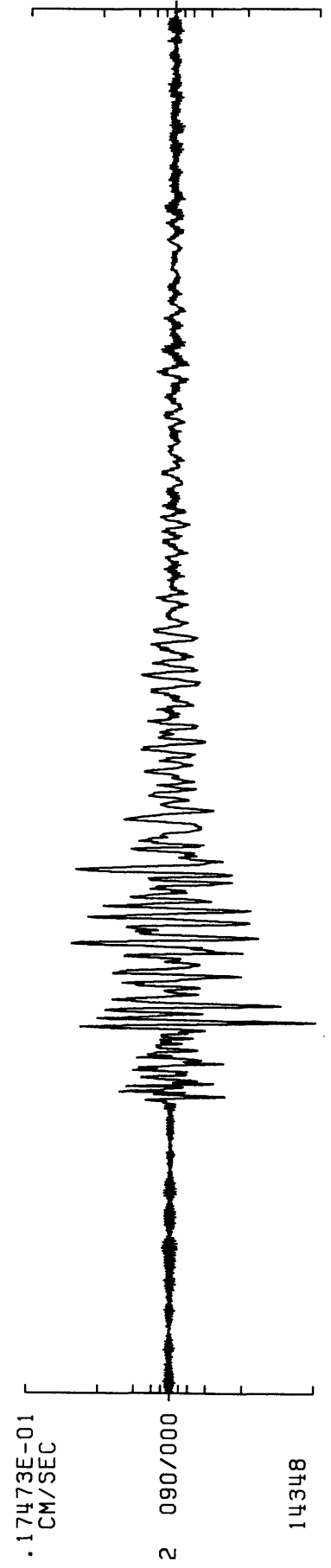
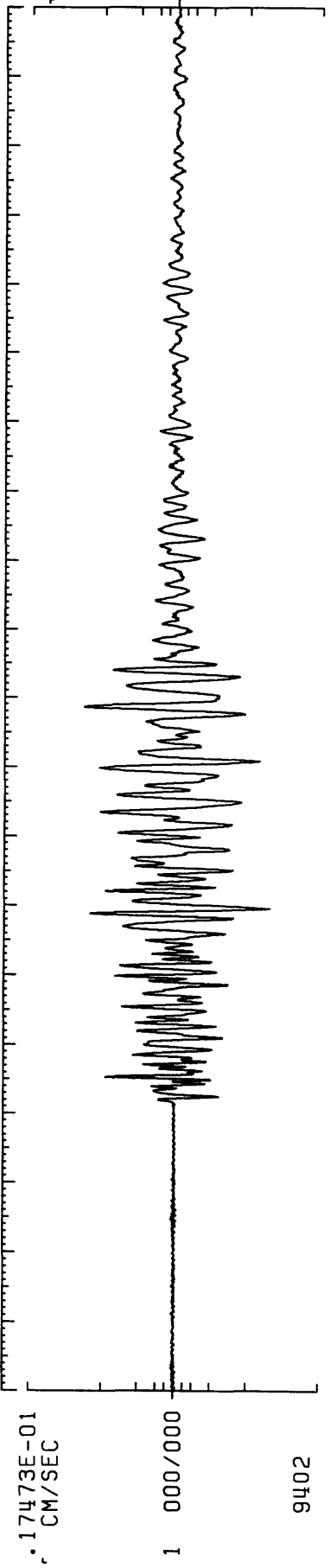




TIM89\*010+00:11:38.7260+0.307 DUR=18.3 S/S=100.0 E#0021 0100011MV<sup>0</sup> KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM01833  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000



TIM89\*010+12:00:47.4130+.0202 DUR=20.0 S/S=100.0 E#0007 0101200PV<sup>a</sup> BYR  
 STN+40:19.80+044:16.29A0000 IN=GEG#027#002 CHN3SAM02001  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



47.4332 13961 14348 211 19 SEC

```

TIM89*011+06:21:36.0350-0.266 DUR=13.3 S/S=100.0 E#0025 0110G21MV KI2
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01329 GDB48.0 FIL:L1.10.H7.33.0 B**E000
1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1.10.H7.33.0 B**E000
2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1.10.H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1.10.H7.33.0 B**E000

```

STN#	40	47	20+044	29	55A0000	IN=GEQ#001#004	CHN3SAMQ1329	U	I	LOU	LMV	5	B**E000
1	-->	000/000	SLGO.0000	XYZ00000.0	0.00000.0	0.00000.0	VEL#0000:2.00	0.7	0.50	GDB48.0	FIL:L1..10	H7.33	0
2	-->	090/000	SLGO.0033	XYZ00000.0	0.00000.0	0.00000.0	VEL#0000:2.00	0.7	0.50	GDB48.0	FIL:L1..10	H7.33	0
3	-->	090/090	SLGO.0067	XYZ00000.0	0.00000.0	0.00000.0	VEL#0000:2.00	0.7	0.50	GDB48.0	FIL:L1..10	H7.33	0

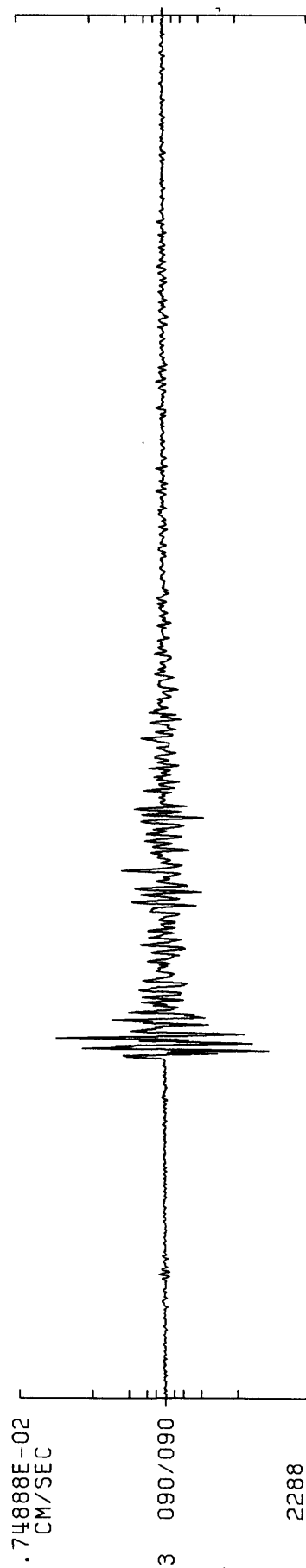
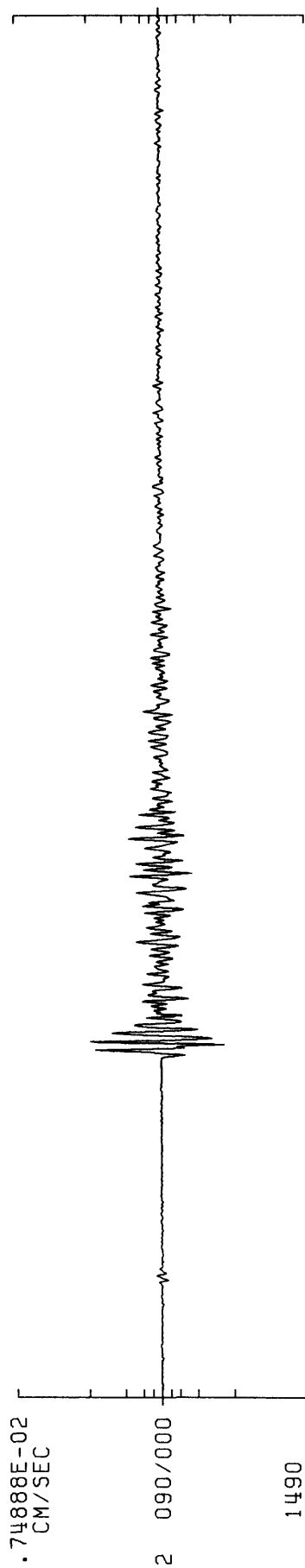
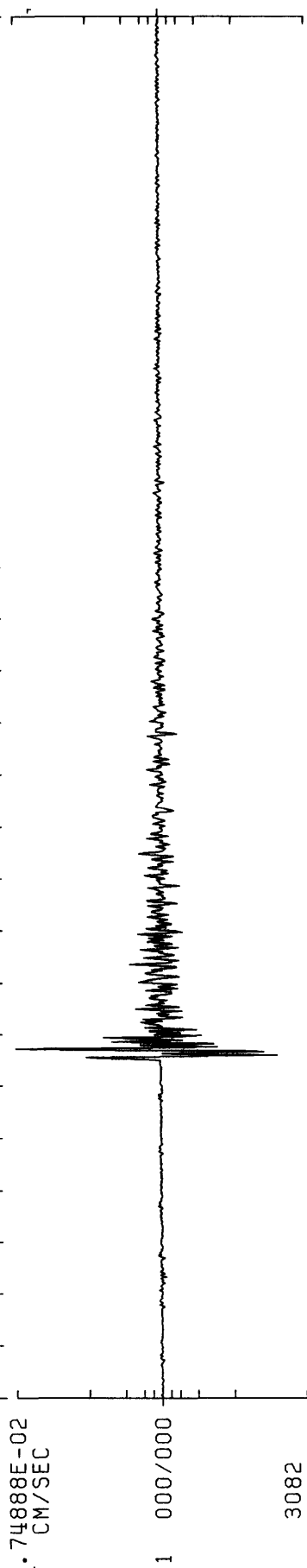
[illegible]

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22--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B**E000
23--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B**E000

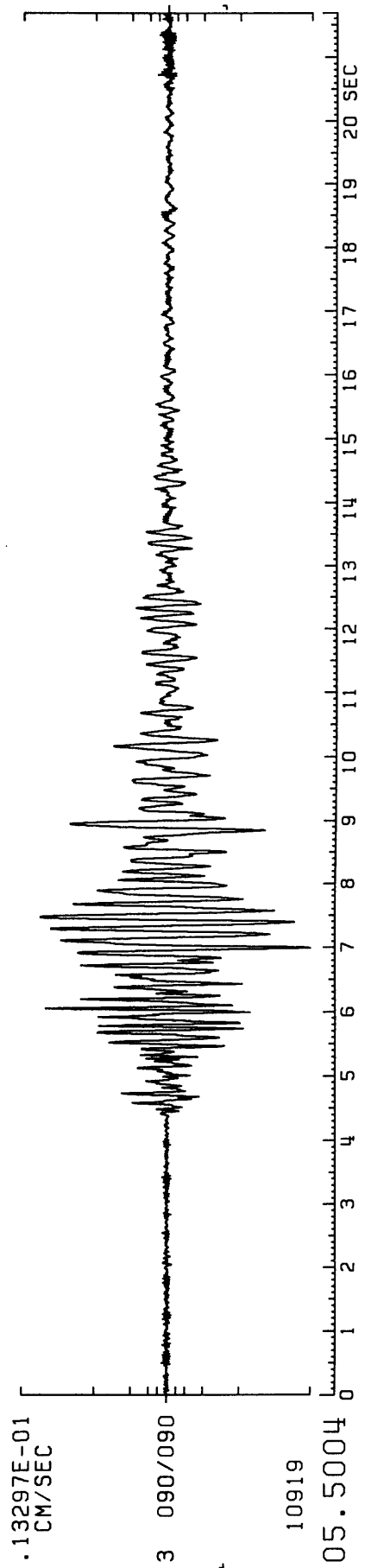
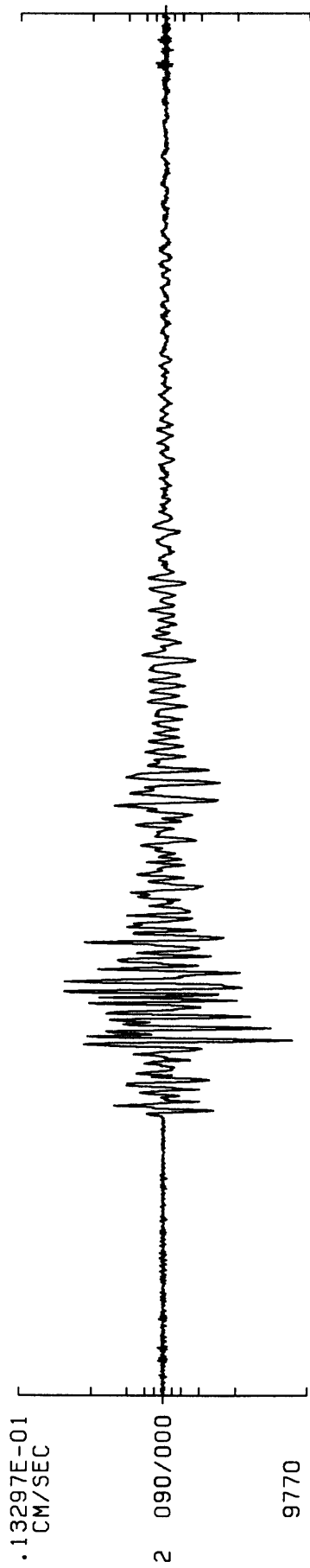
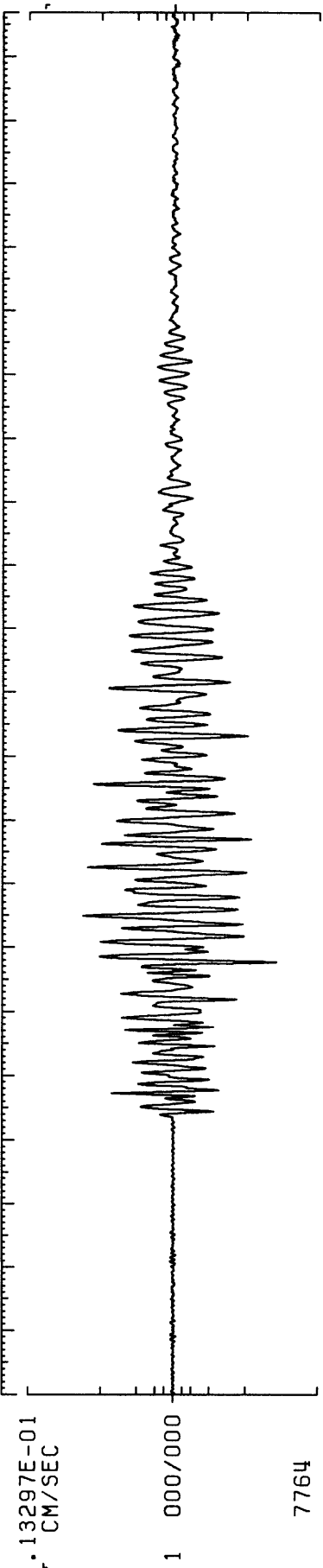
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21888E-03



35.7692

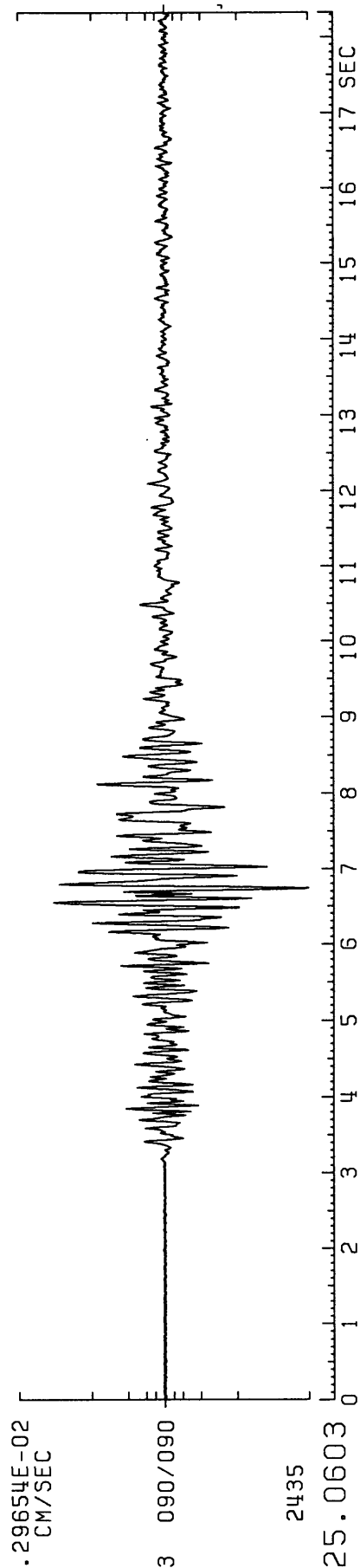
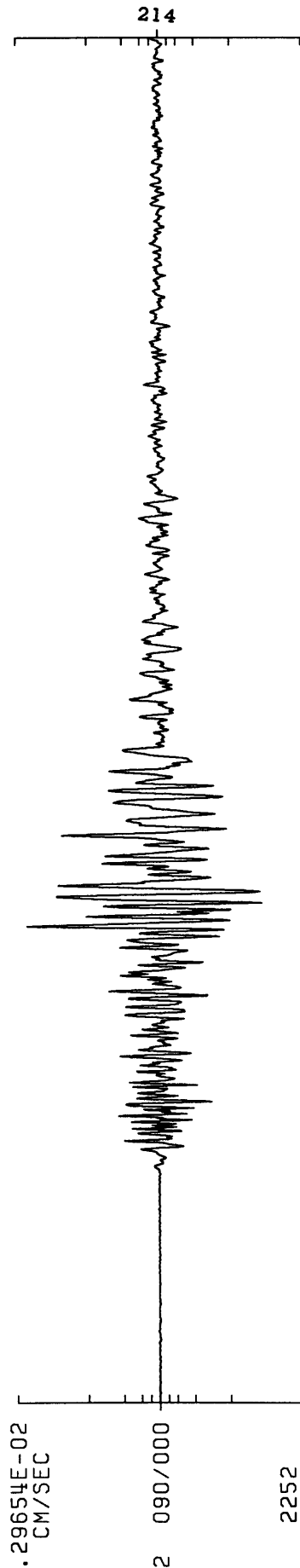
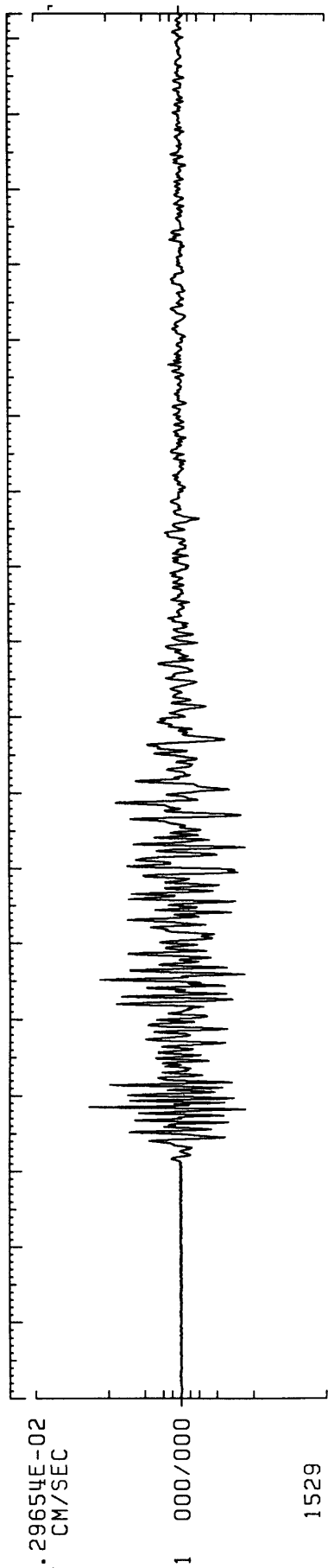
TIM89\*011+12:23:05.4780+.0224 DUR=21.7 S/S=100.0 E#0008 0111223BV<sup>a</sup>BYR  
STN+40:19.80+044:16.29A0000 IN=GE0#027#002 CHN3SAM02169  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



```

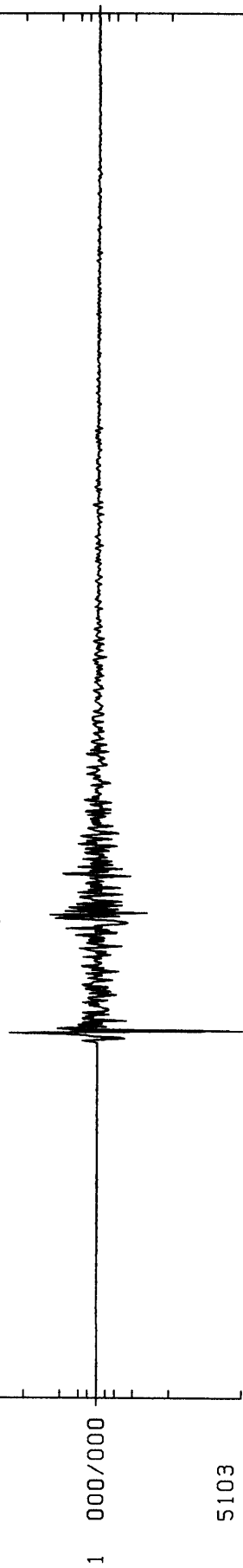
TIM89*011+14:10:25.1220-.0617 DUR=18.3 S/S=100.0 E#0039 0111410IVSS
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM01833 0111410IVSS
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B**E000
2--->000/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B**E000

```

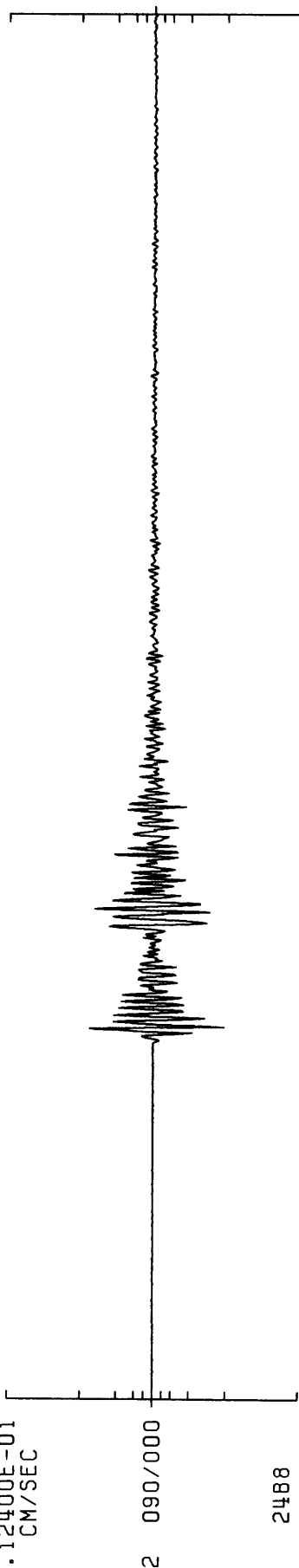


TIM89\*011+15:16:30.7770-0.276 DUR=15.0 S/S=100.0 E#0026 0111516KV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

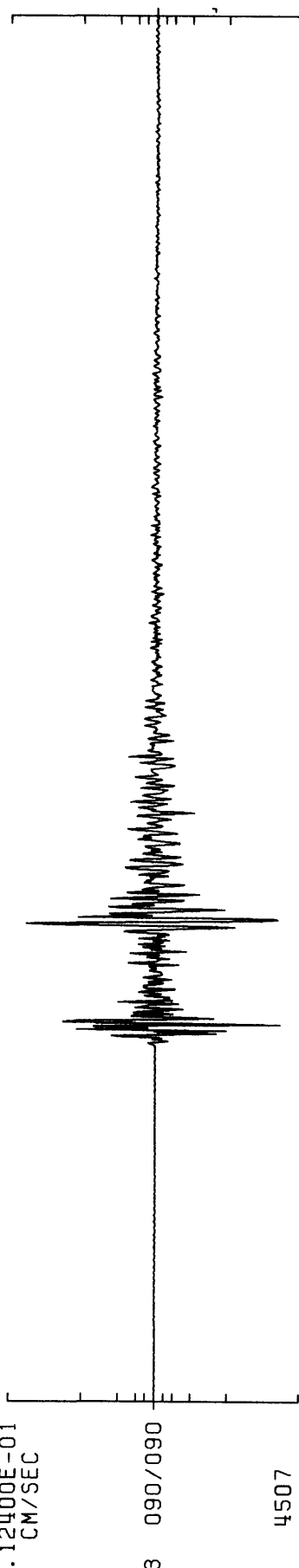
.12400E-01  
CM/SEC



.12400E-01  
CM/SEC



.12400E-01  
CM/SEC



30.5011

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

TIM89\*011+16:11:00.0600-0.277 DUR=15.0 S/S=100.0 E#00270111611AV<sup>0</sup>KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLCG.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLCG.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLCG.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.97704E-02  
CM/SEC

1 000/000

3185

.97704E-02  
CM/SEC

2 090/000

4021

.97704E-02  
CM/SEC

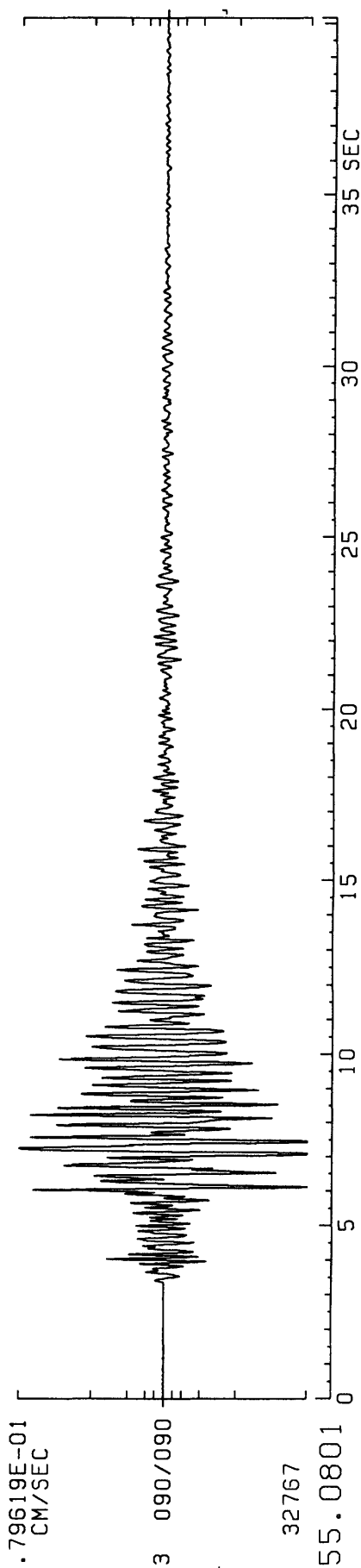
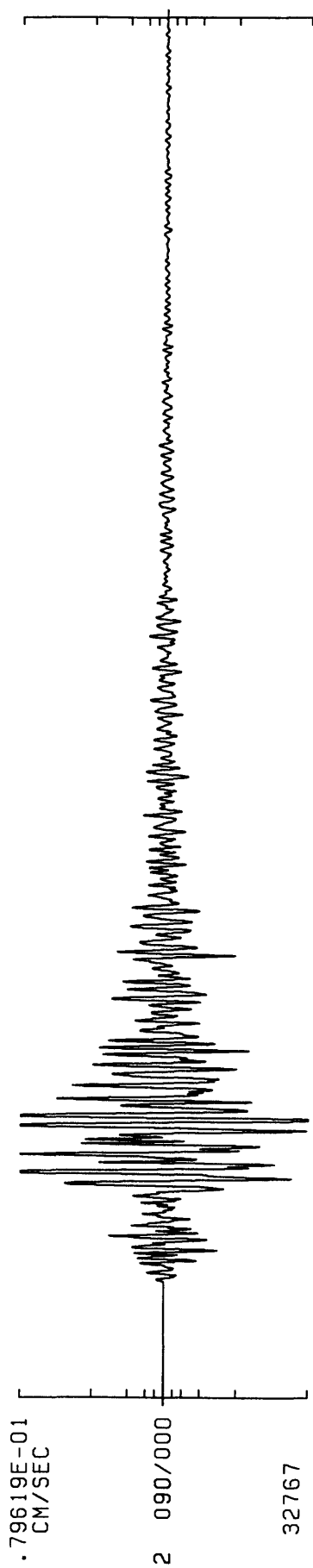
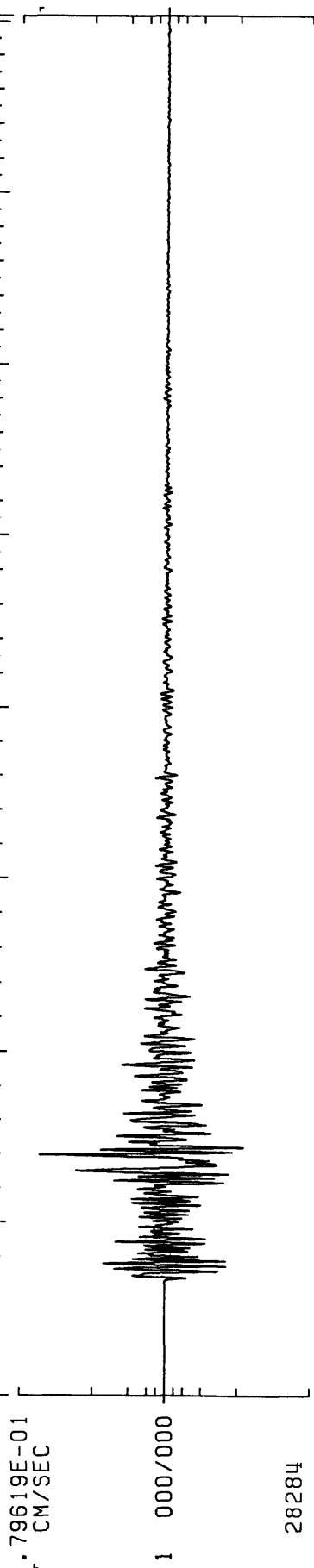
3 090/090

3861

59.7831

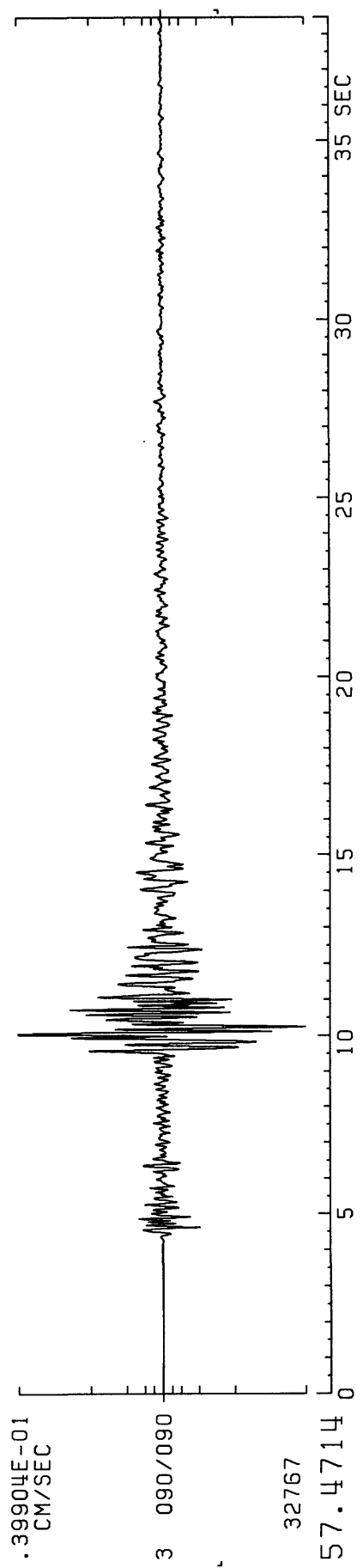
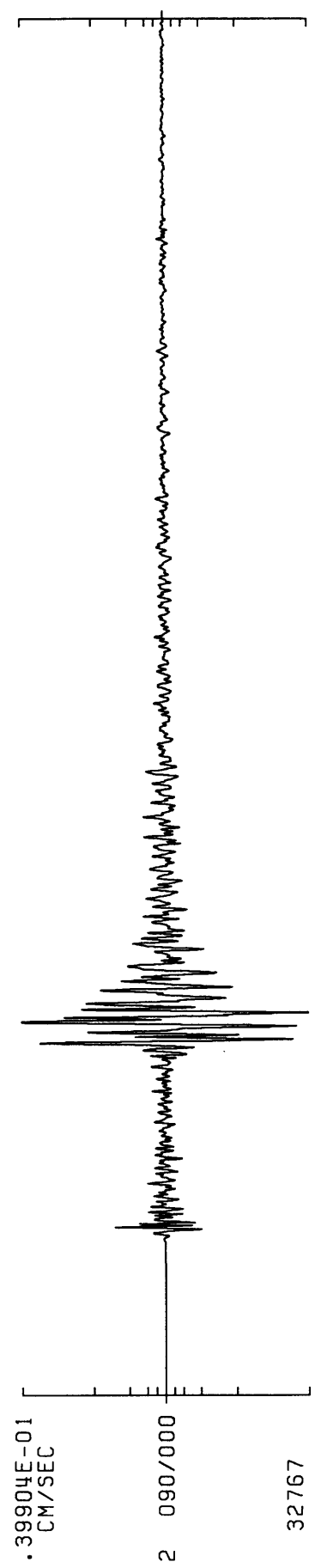
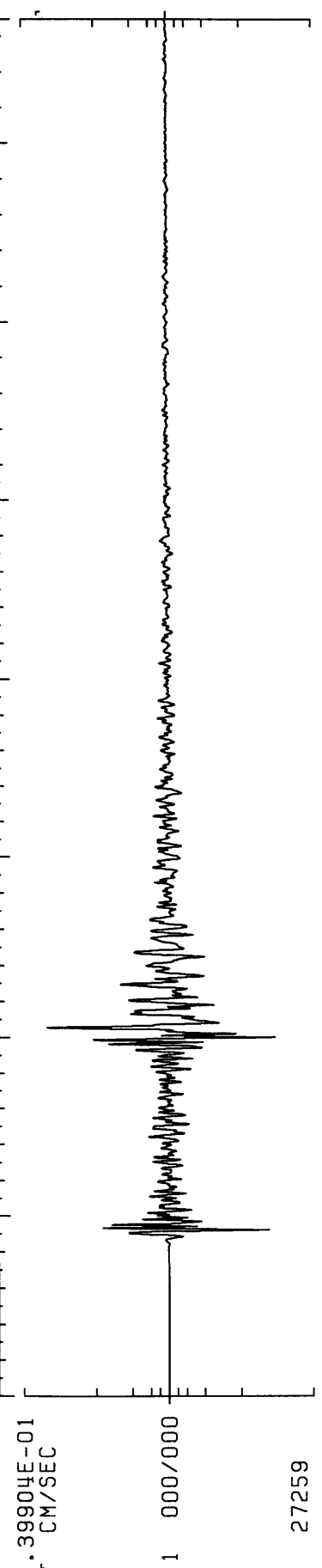
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

TIM89\*011+19:33:54.6760+0.404 DUR=40.2 S/S=100.0 E#0022 0111933SV KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM04017  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

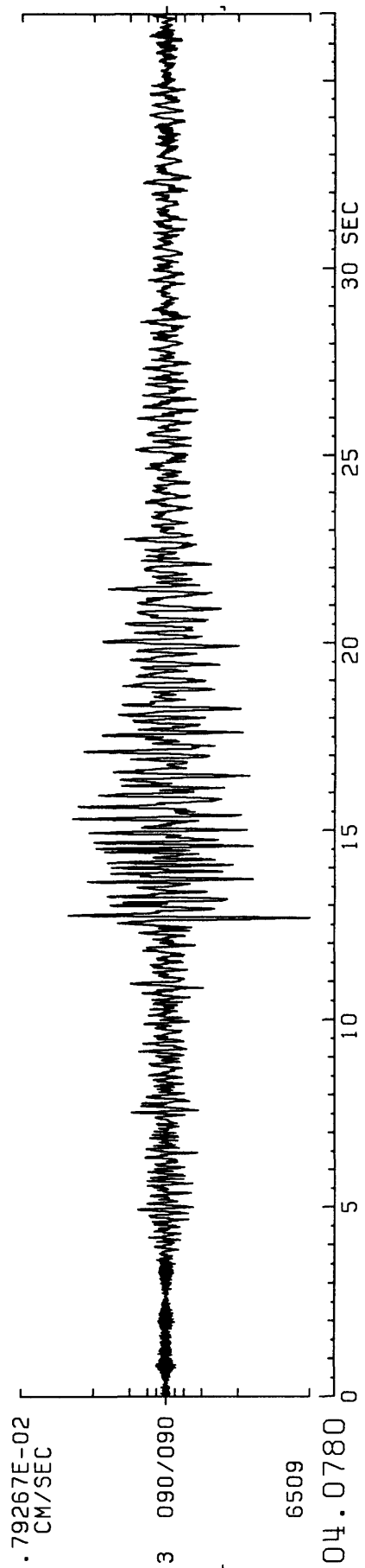
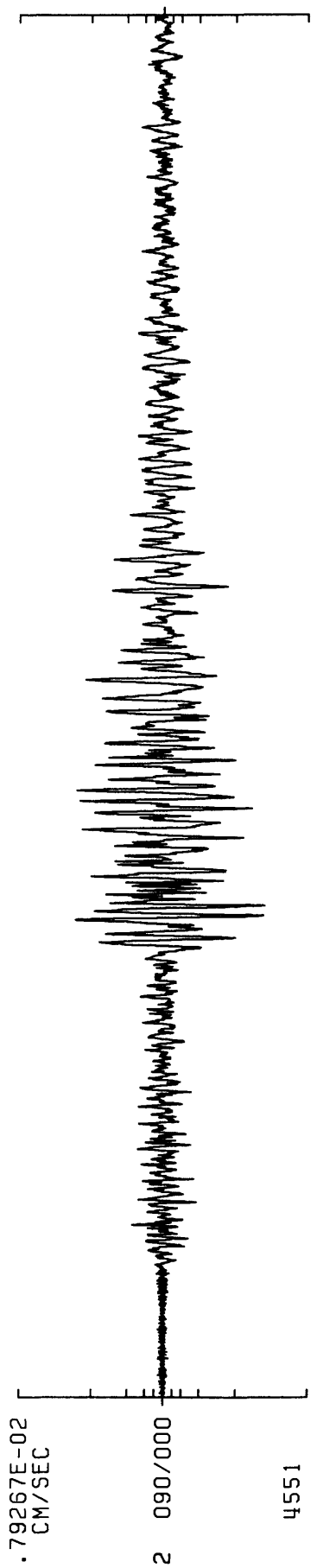
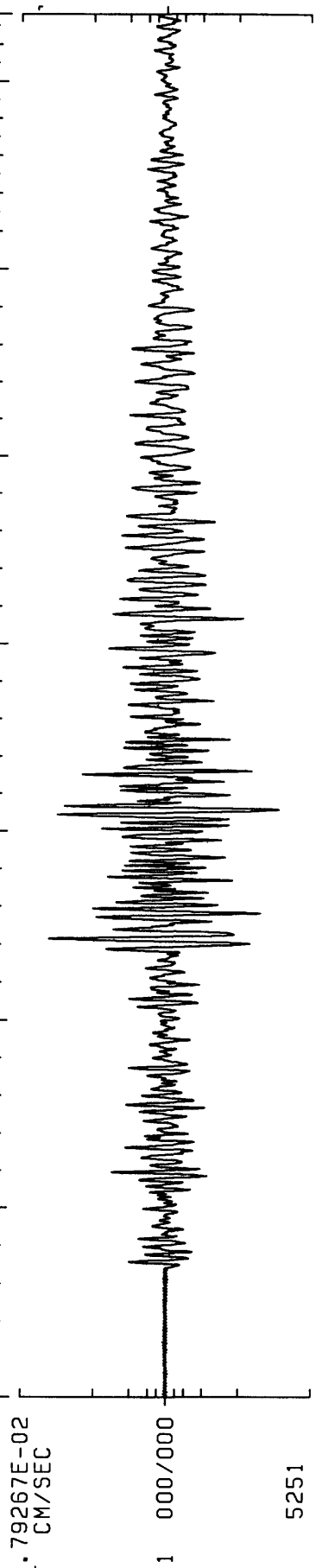




TIM89\*011+19:33:57.5350-.0636 DUR=38.5 S/S=100.0 E#0040  
STN+41:00.00+044:23.00A000 IN=GE0#021#002 CHN3SAM03849 0111933TV SSS  
1--->090/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

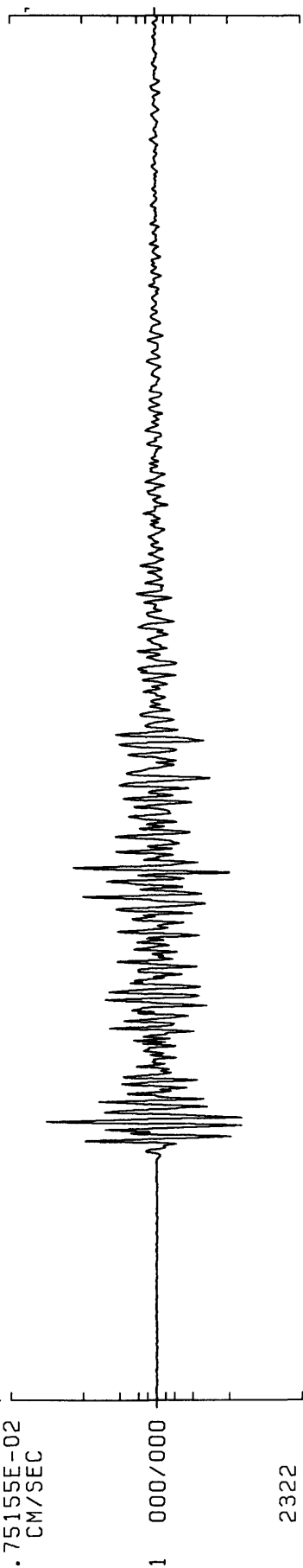


TIM89\*011+19:34:04.0550+.0230 DUR=36.8 S/S=100.0 E#0009 0111934BV BYR  
 STN+40:19.80+044:16.29A0000 IN=GE0#027#002 CHN3SAM03681  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
 2--->090/090 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000

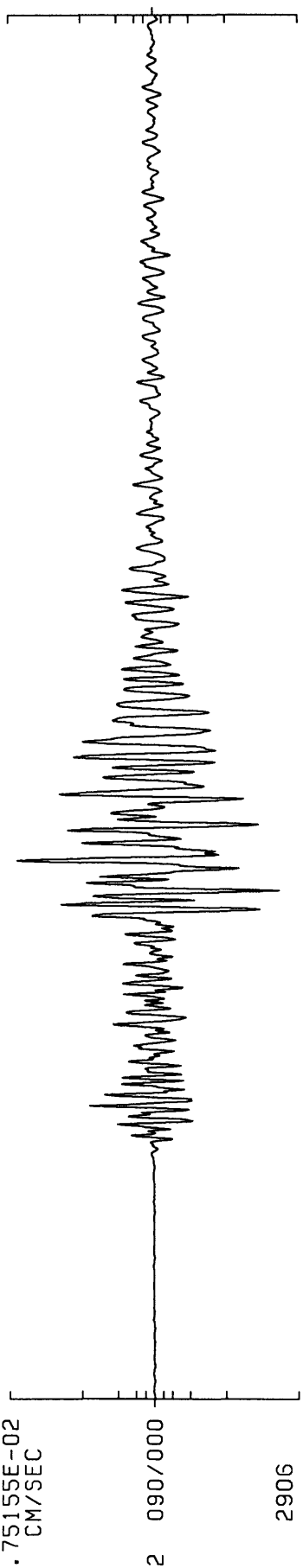


TIM89\*011+21:47:31.6410+0.409 DUR=20.0 S/S=100.0 E#0023 0112147KV<sup>0</sup> KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

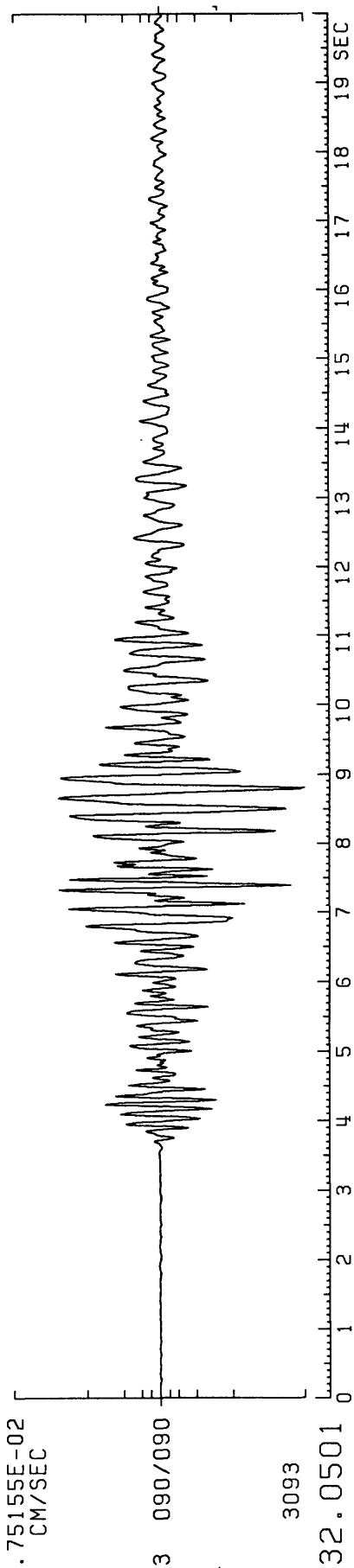
.75155E-02  
CM/SEC



.75155E-02  
CM/SEC

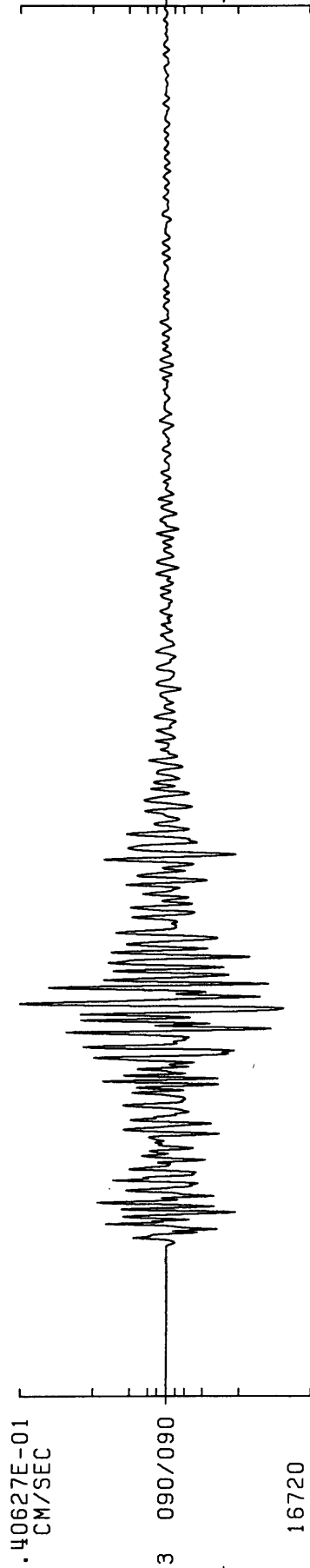
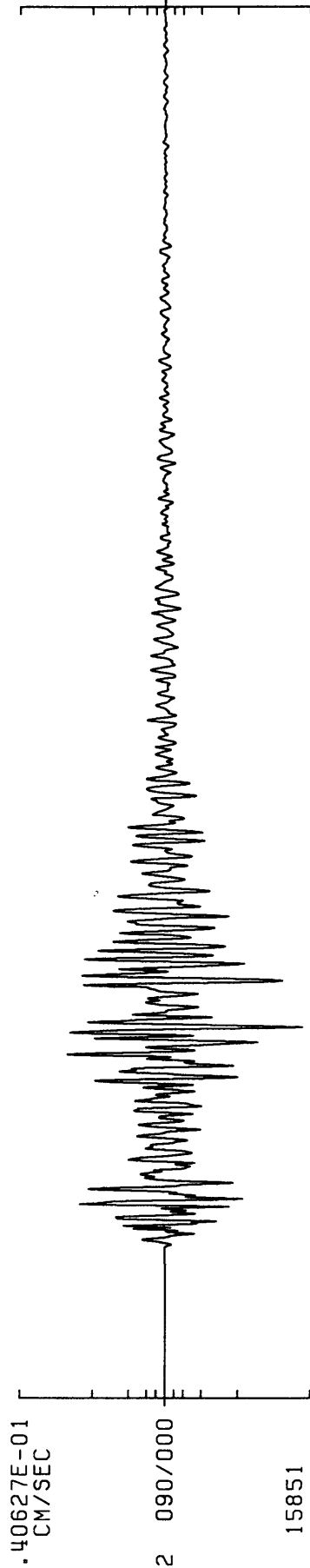
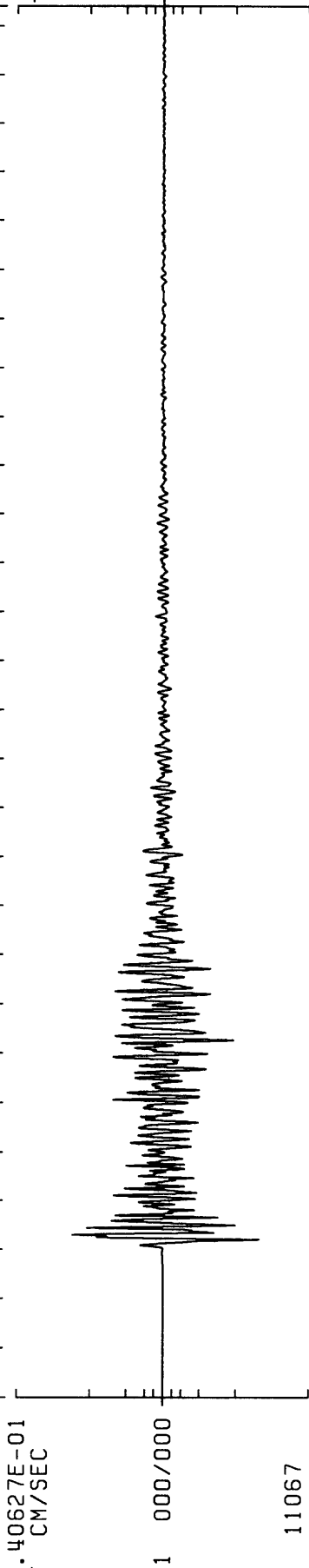


.75155E-02  
CM/SEC



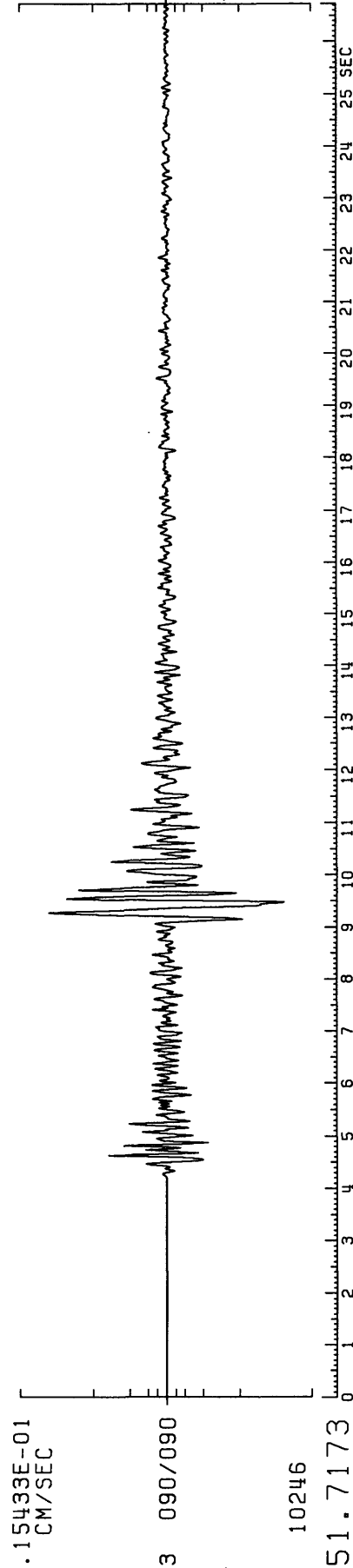
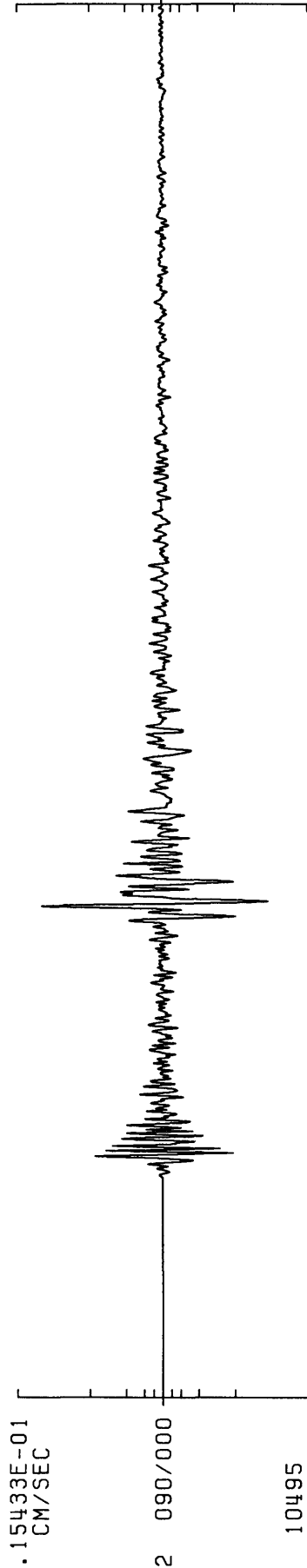
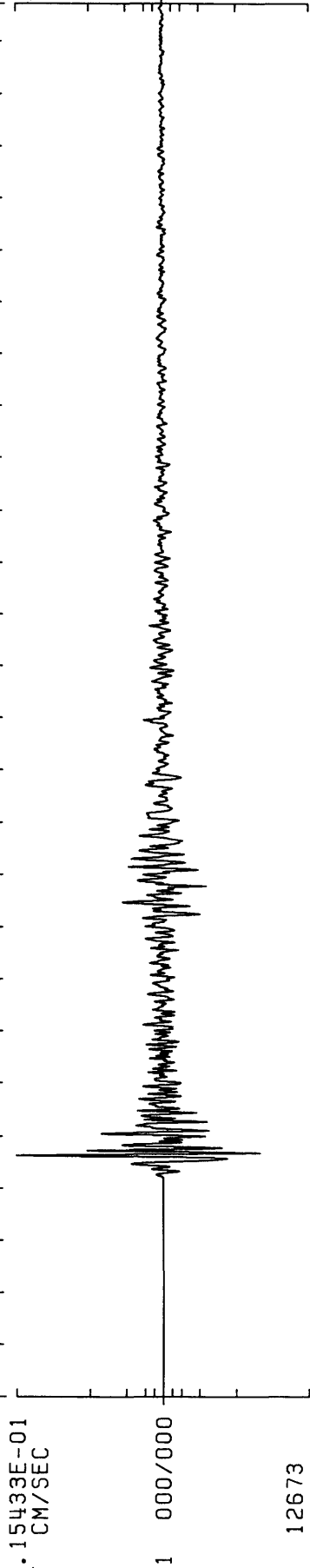
32.0501

TIM89\*011+22:30:50.6040+0.411 DUR=28.4 S/S=100.0 E#0024 0112230QV KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02841  
 1--->090/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



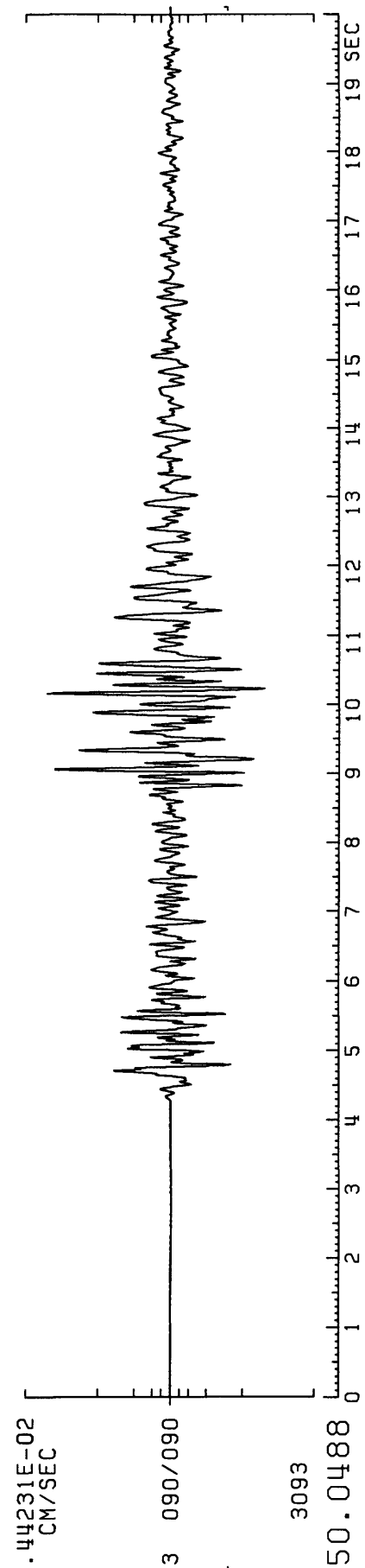
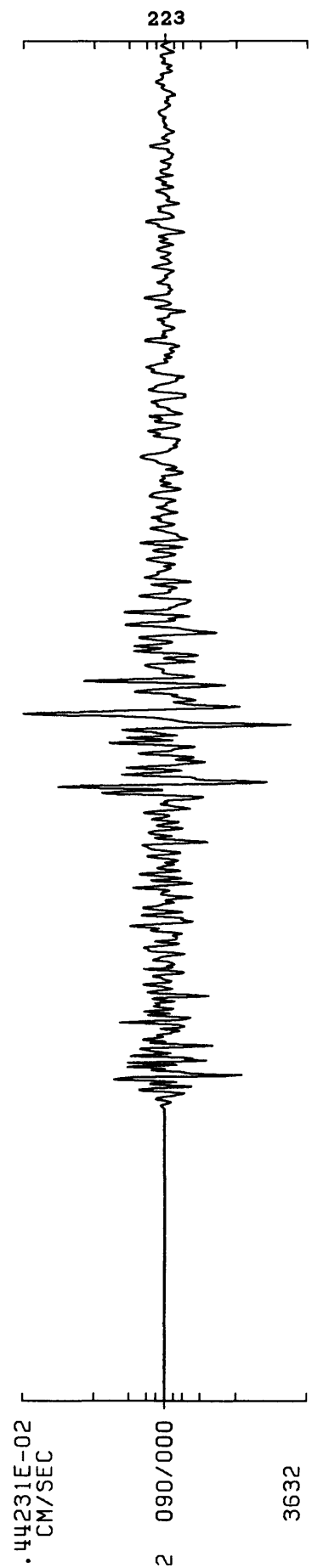
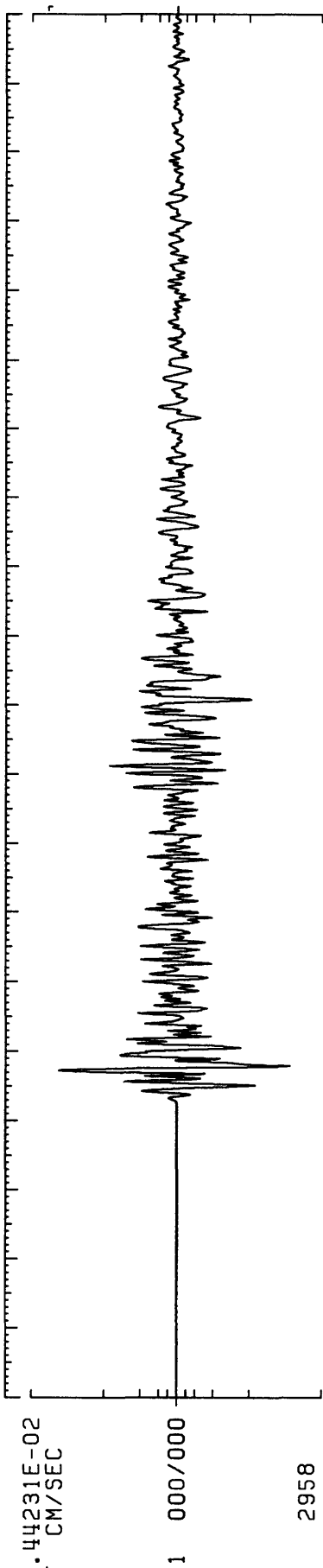
51.0147

TIM89\*011+22:30:51.7820-.0647 DUR=26.7 S/S=100.0 E#0041 0112230RV SSS  
 STN+41:00.00+04:23.00A0000 IN=GEO#021#002 CHN3SAM02673  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10.H7.33.0 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.H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10.H7.33.0 B\*\*E000



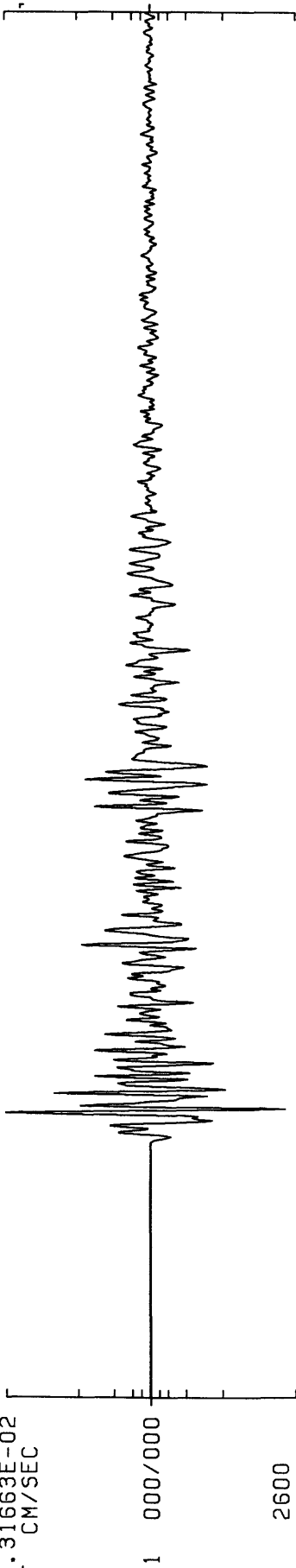
51.7173 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 SEC

TIM89\*012+02:42:50.1150-.0662 DUR=20.0 S/S=100.0 E#0042 0120242QV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM02001  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

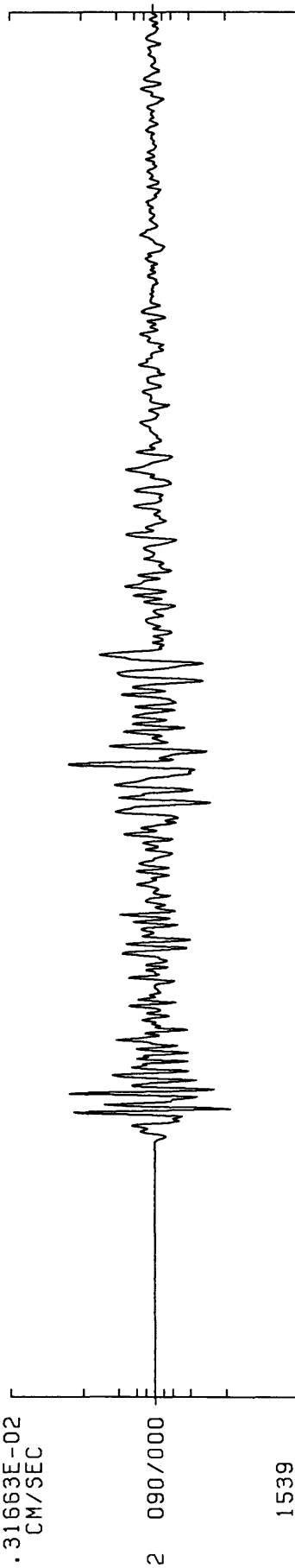


TIM89\*012+03:12:44.3550-.0663 DUR=16.6 S/S=100.0 E#0043  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM01665  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDBS4.0 FIL:L1:.10.H7.33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDBS4.0 FIL:L1:.10.H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDBS4.0 FIL:L1:.10.H7.33.0 B\*\*E000

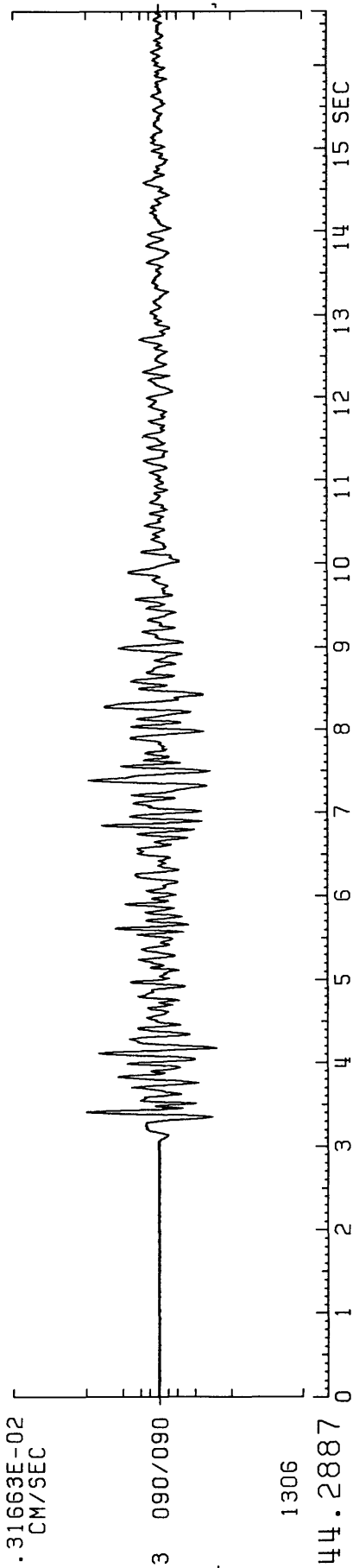
.31663E-02  
CM/SEC



.31663E-02  
CM/SEC



.31663E-02  
CM/SEC

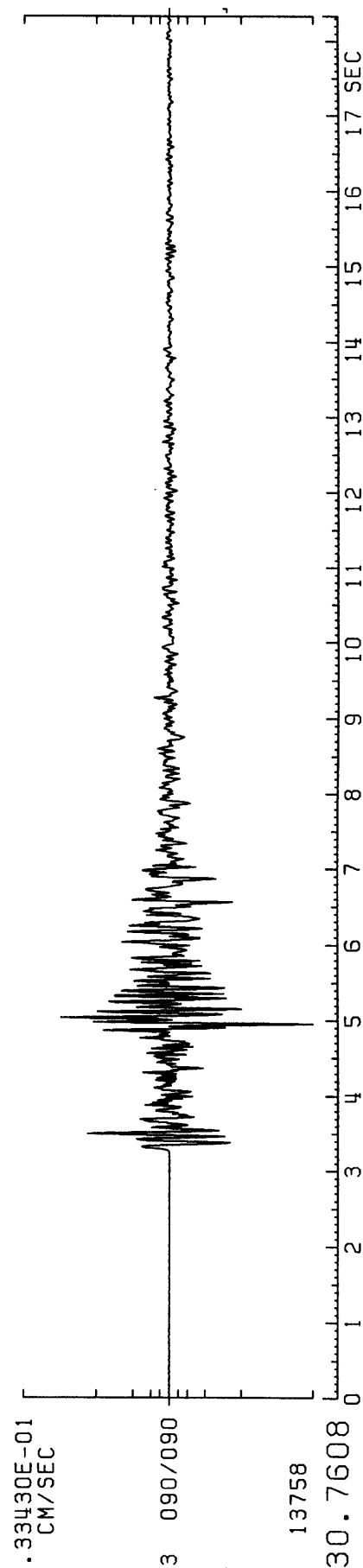
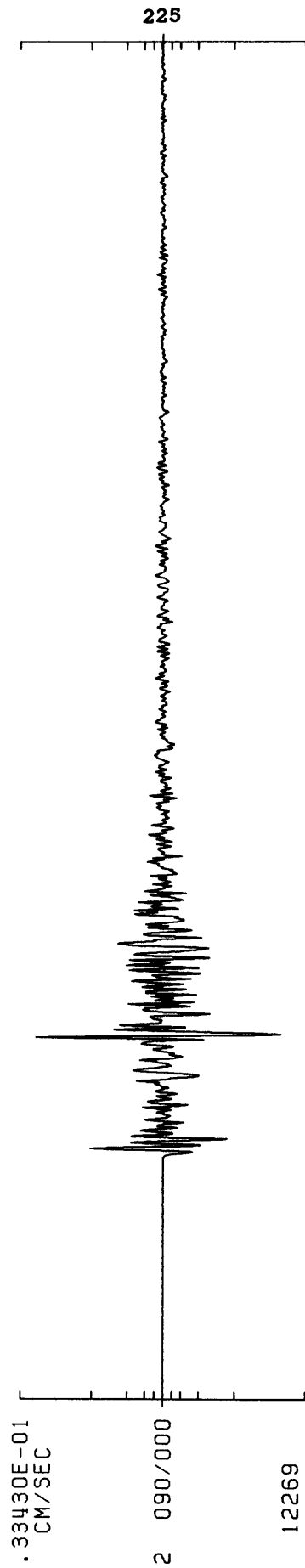
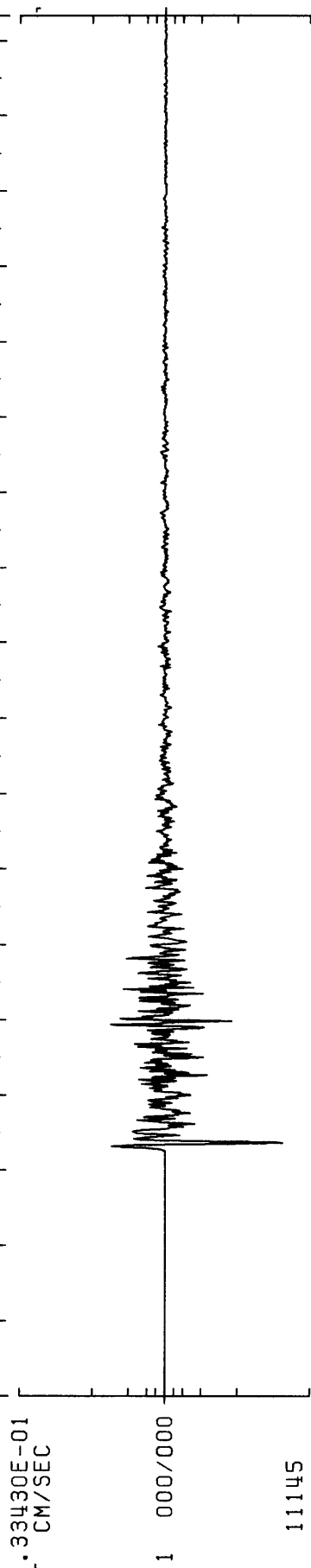


44.2887  
1306

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TIM89*012+04:45:31.0520-0.291 DUR=18.3 S/S=100.0 E#0028 0120445KV KI2
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01833
1--->090/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1.10,H7.33.0 B**E000
2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1.10,H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1.10,H7.33.0 B**E000

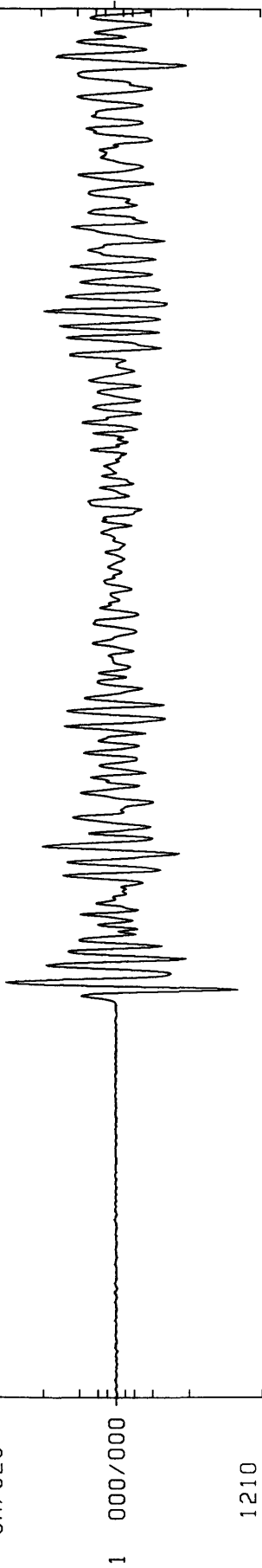
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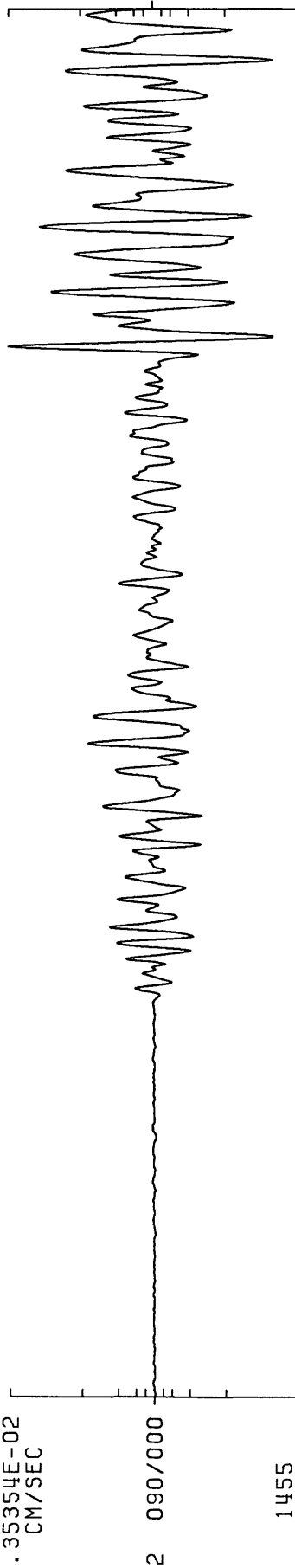


TIM89\*012+04:45:35.7390+0.425 DUR=13.3 S/S=100.0 E#0025 0120445LV KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM01329  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000

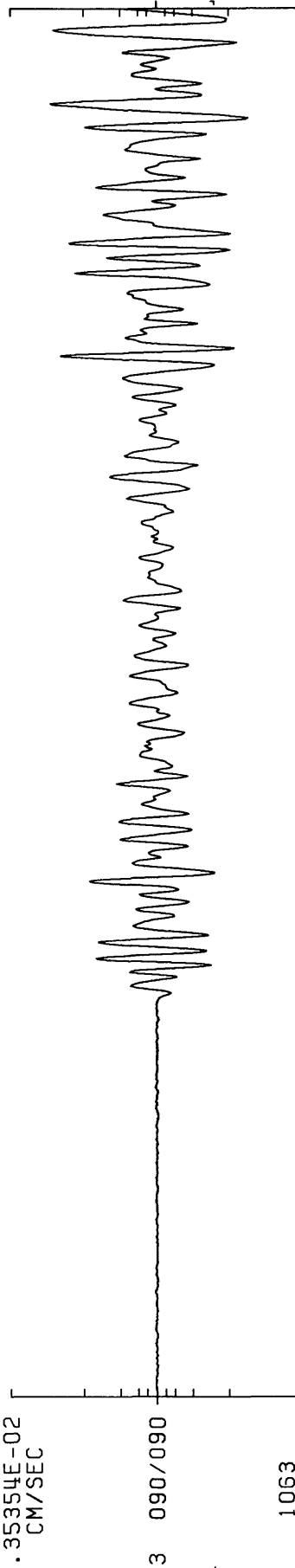
.35354E-02  
CM/SEC



.35354E-02  
CM/SEC



.35354E-02  
CM/SEC



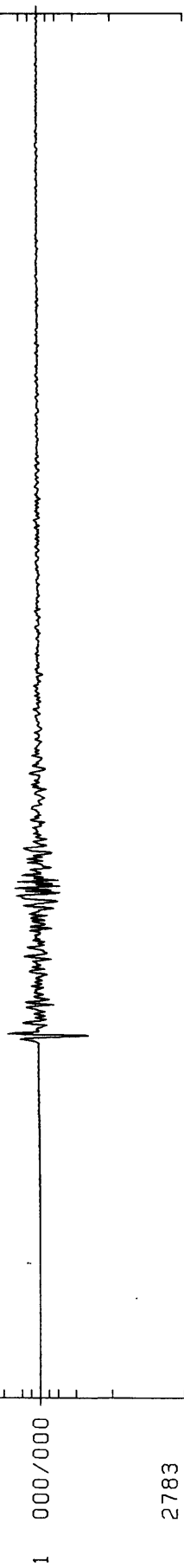
36.1638

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 SEC

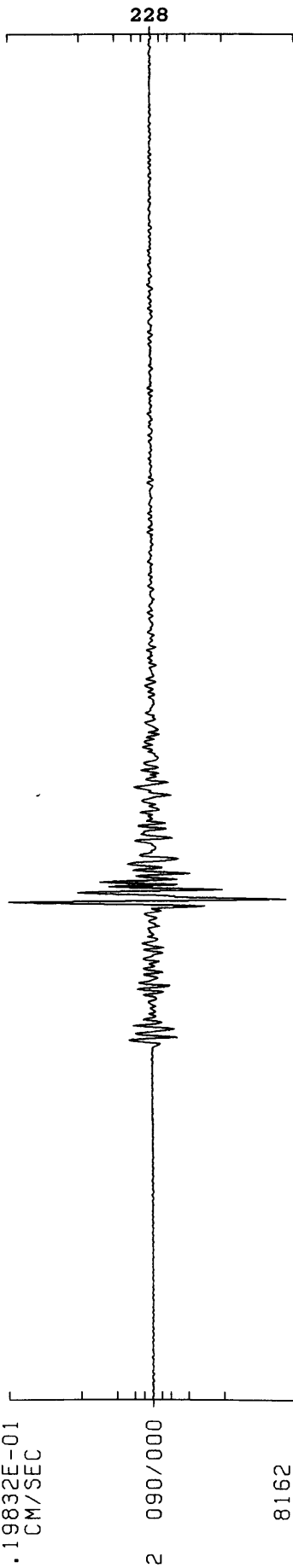


TIM89\*012+05:06:10.8940-0.292 DUR=15.0 S/S=100.0 E#0029 0120506DV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

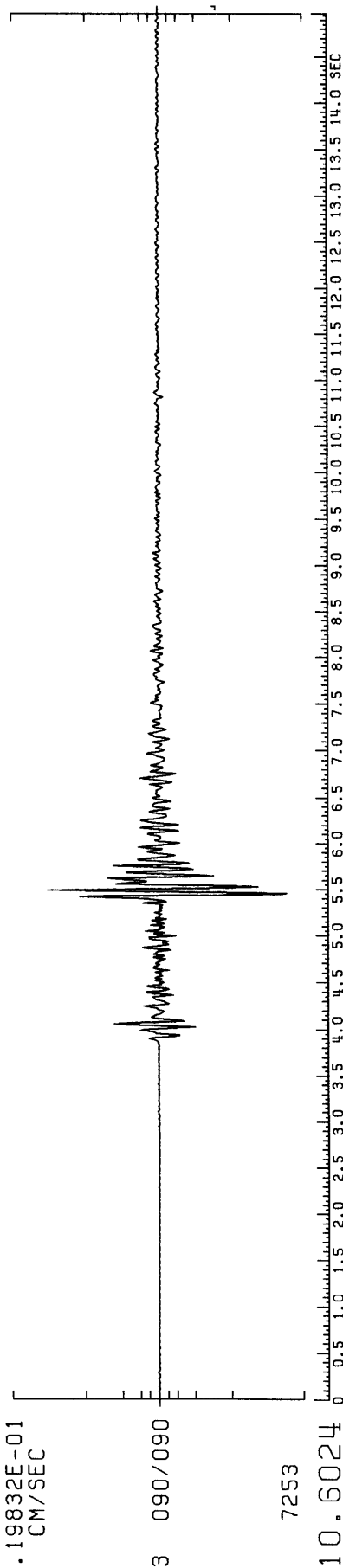
.19832E-01  
CM/SEC



.19832E-01  
CM/SEC



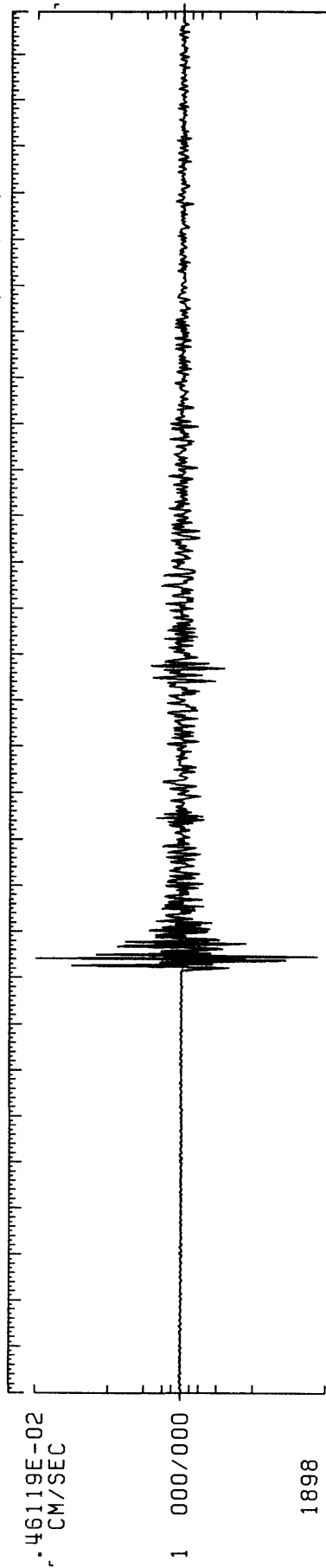
.19832E-01  
CM/SEC



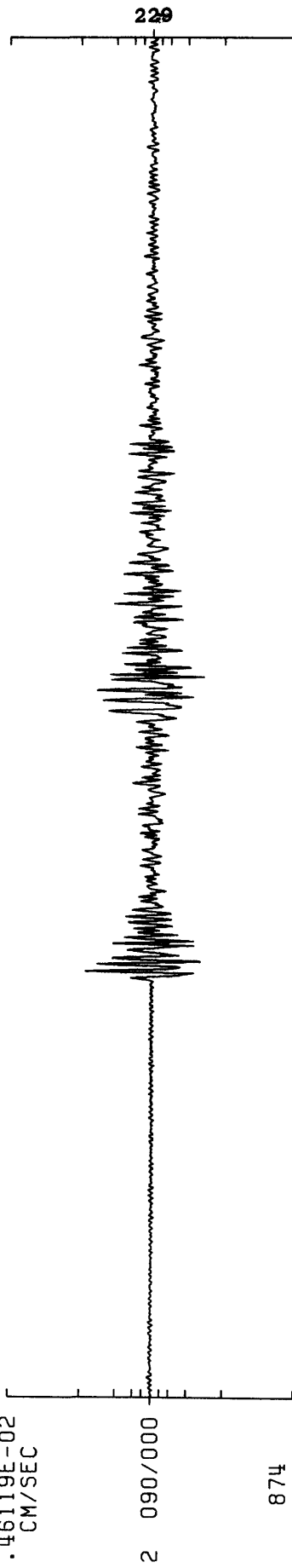
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TIM89*012+05:17:44.7340-0.292 DUR=15.0 S/S=100.0 E#0030
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.0.50
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.0.50
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.0.50

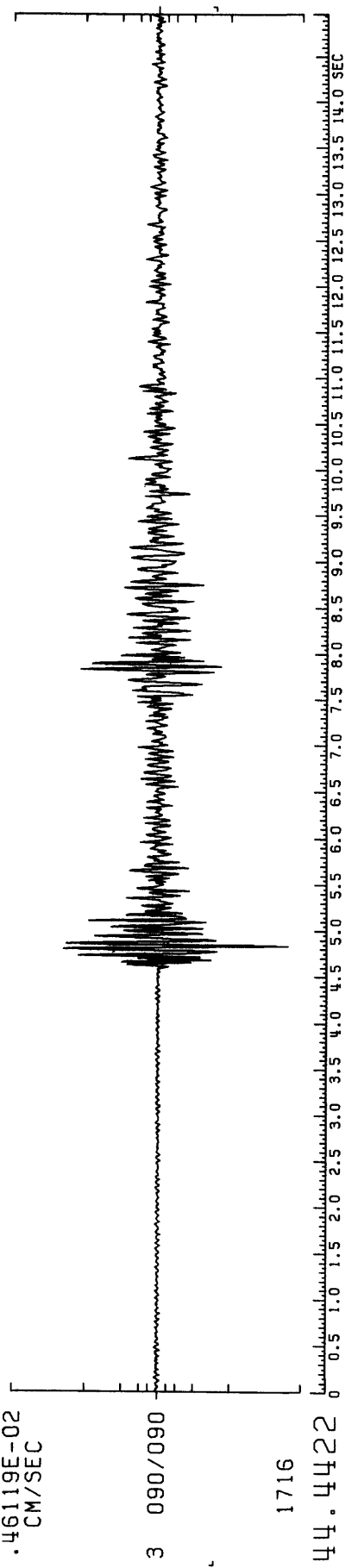
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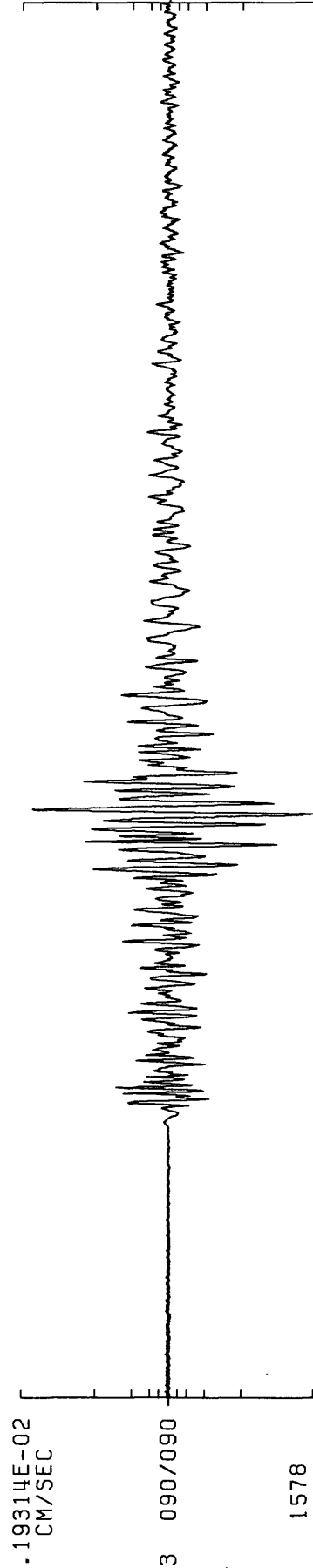
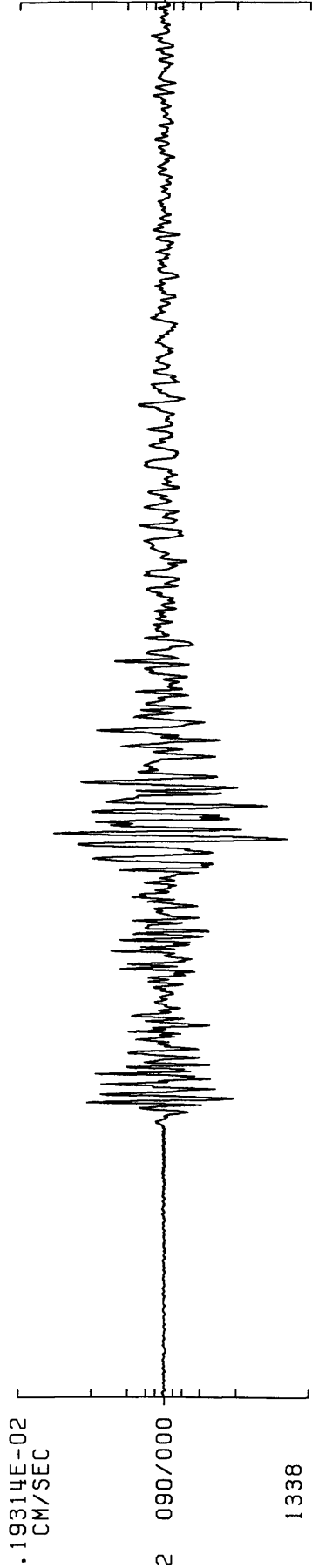
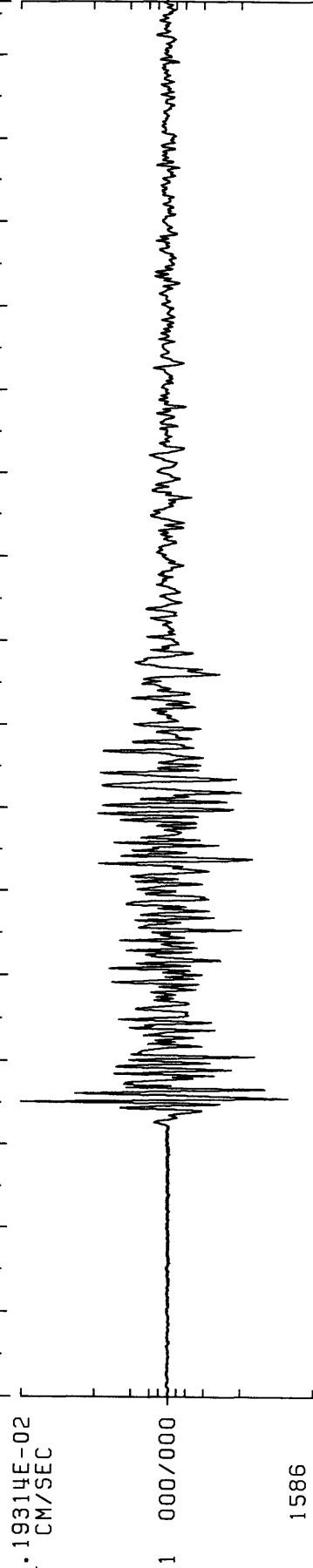
.46119E-02  
CM/SEC



.46119E-02  
CM/SEC

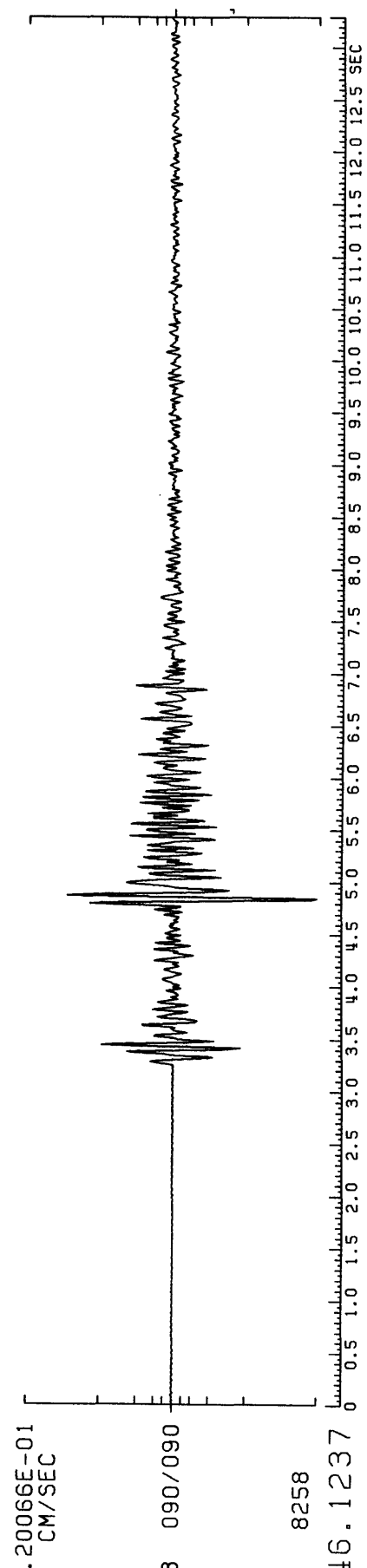
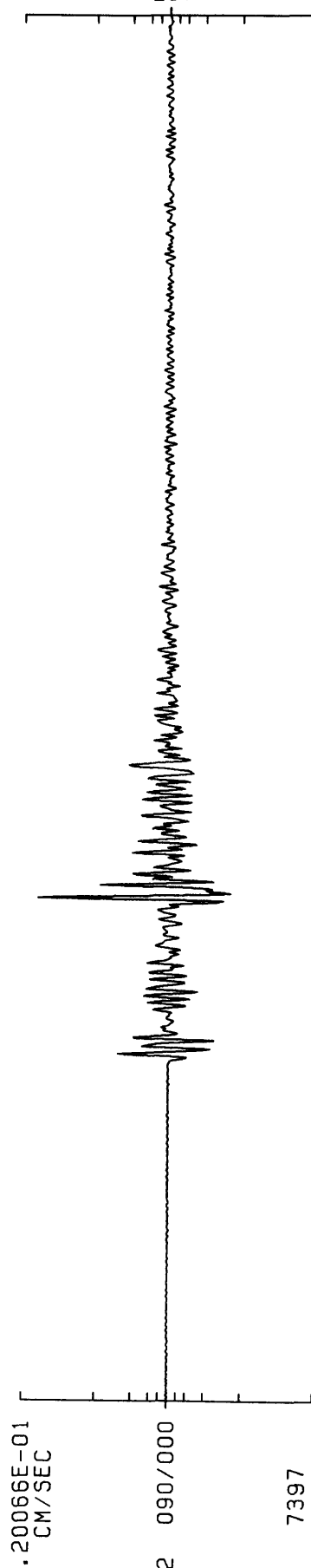
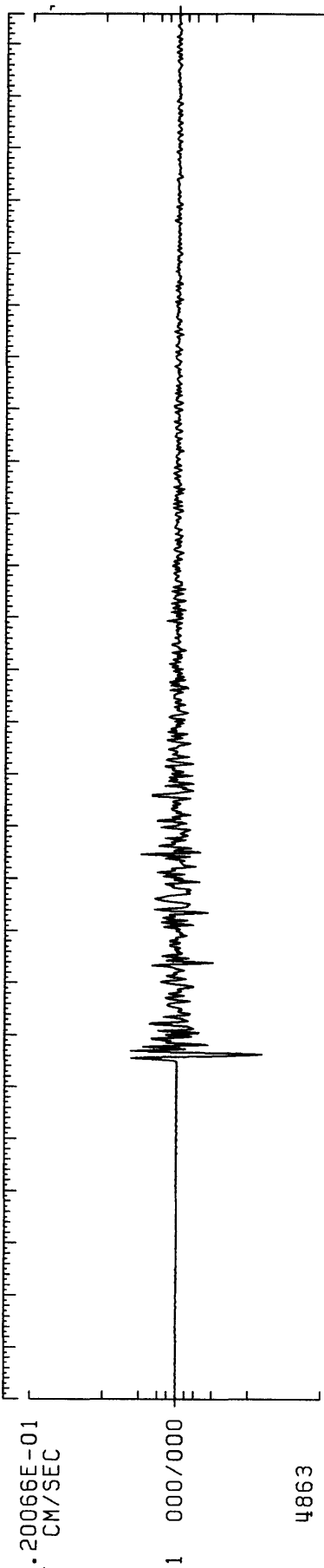


TIM89\*012+05:17:45.5600--0671 DUR=16.6 S/S=100.0 E#0045  
 STN+41:00.00+044:23.00R0000 IN=GE0#021#002 CHN3SAM01665  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000

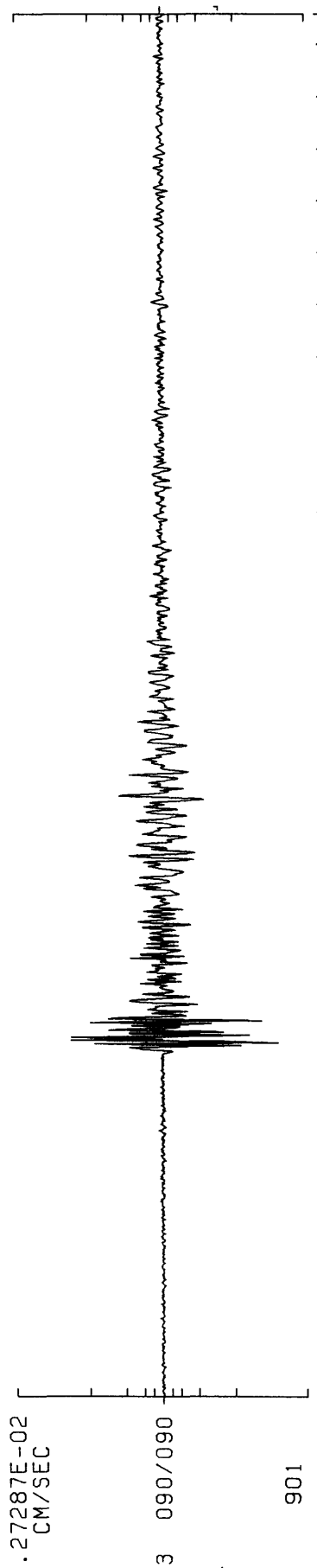
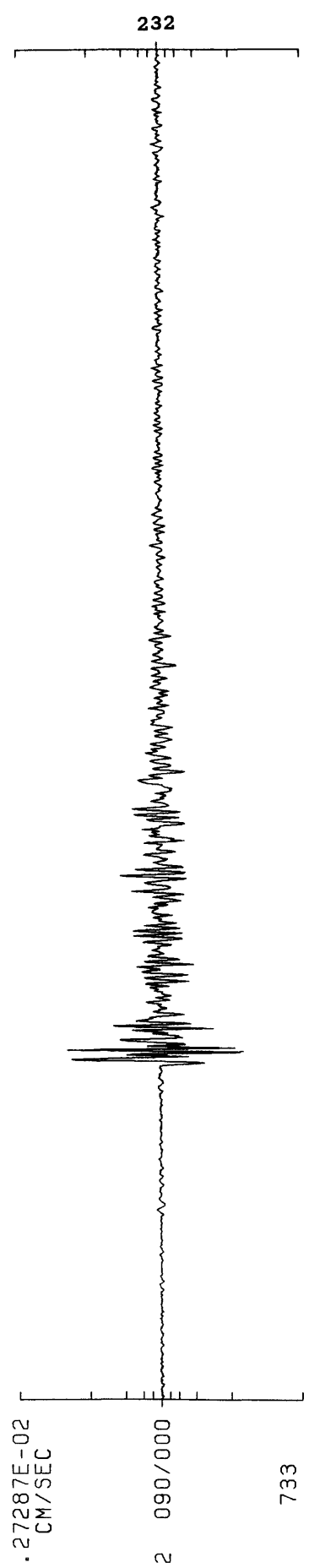
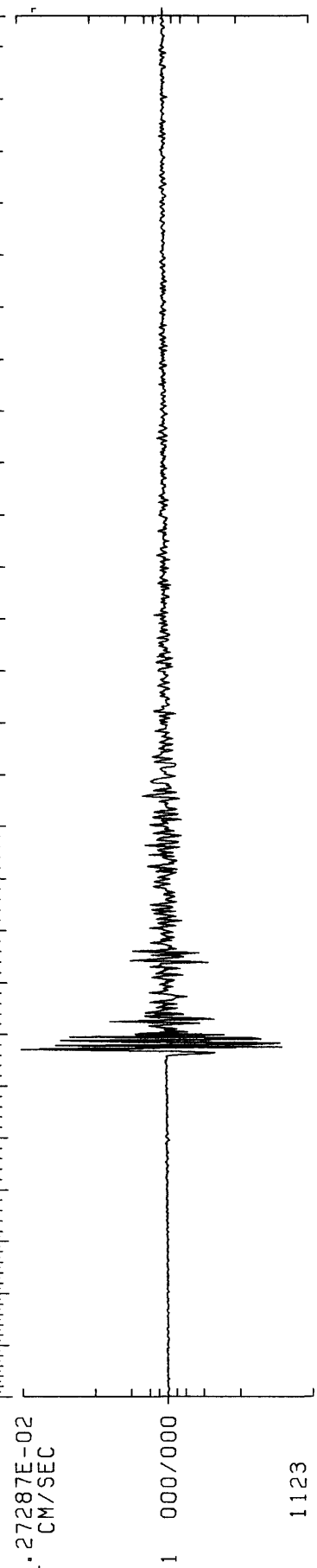


45.4929  
 15 SEC

TIM89\*012+06:34:46.4170-0.293 DUR=13.3 S/S=100.0 E#0031 0120634PV<sub>a</sub>KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01329  
 1--->000/000 SLG0.0000.XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



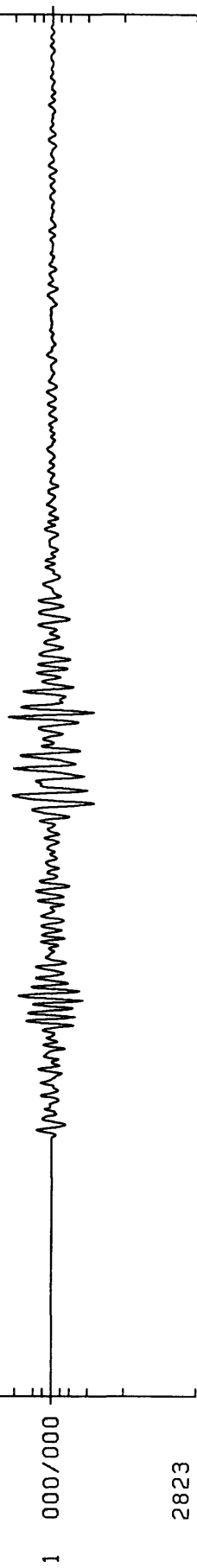
TIM89\*012+19:48:10.9320-0.308 DUR=13.3 S/S=100.0 E#0032 0121948DV<sup>0</sup>KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01329  
1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



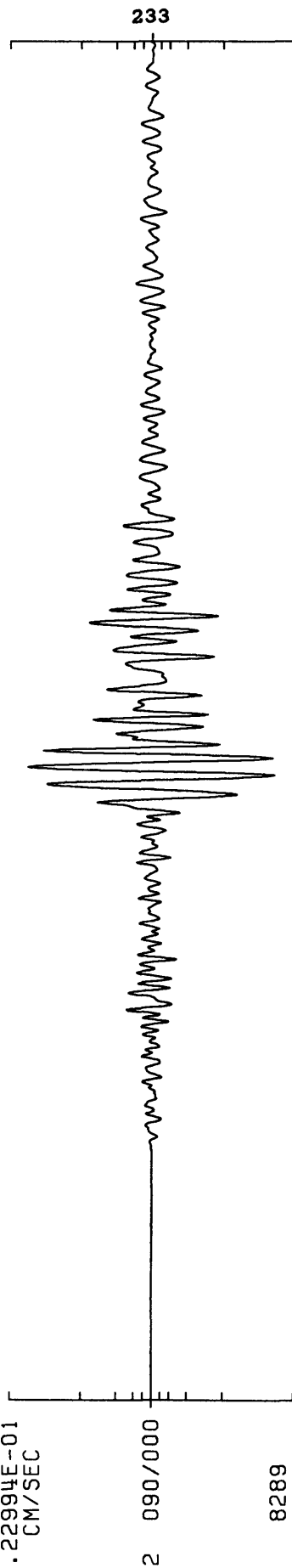
10.6236 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*012+22:44:51.3840+0.465 DUR=21.7 S/S=100.0 E#0026 012224RV<sup>5</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GEG#032#007 CHN3SAM02169  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

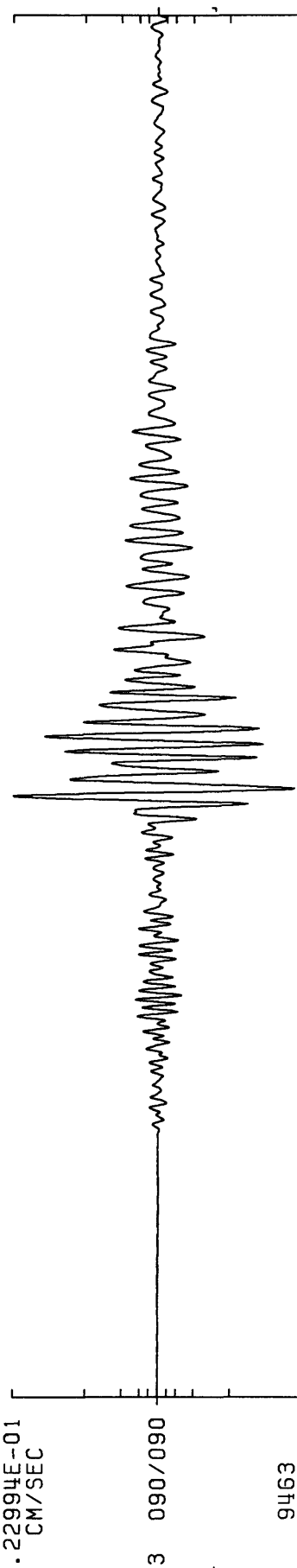
.22994E-01  
CM/SEC



.22994E-01  
CM/SEC



.22994E-01  
CM/SEC

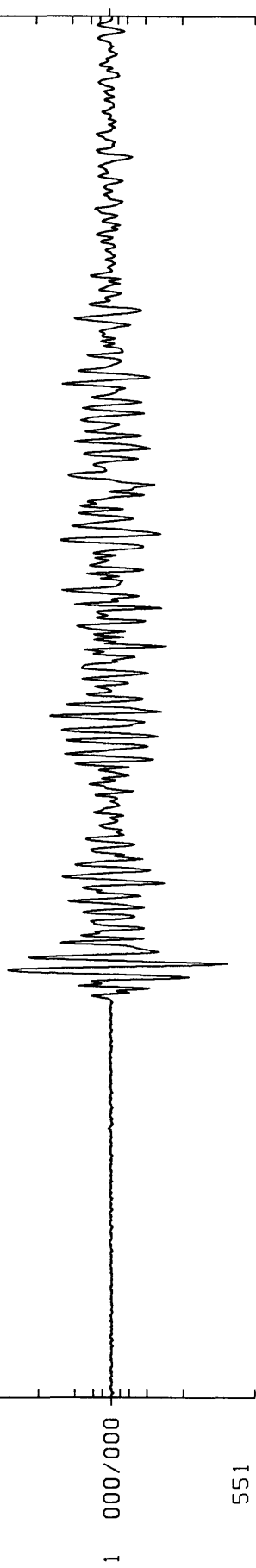


51.8492

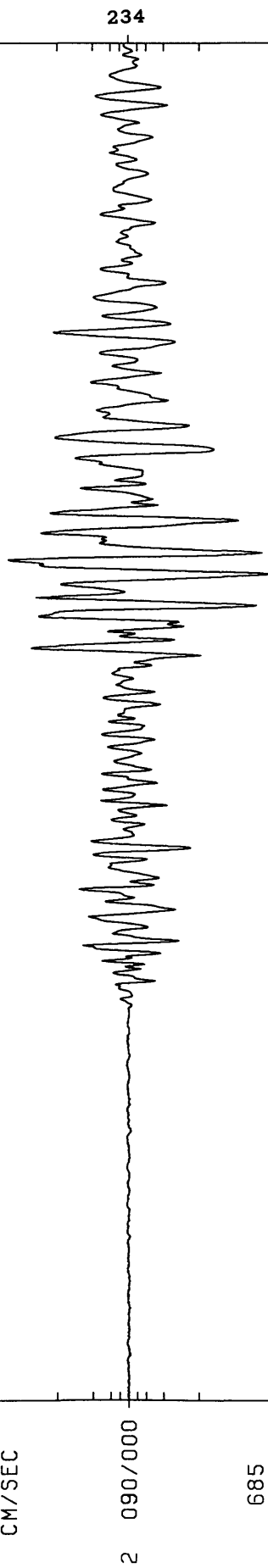


TIM89\*013+00:27:38.6690+0.469 DUR=15.0 S/S=100.0 E#0027 0130027MV KET  
STN+40:52.70+043:50.85R0000 IN=GEO#032#007 CHN3SAM01497  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000

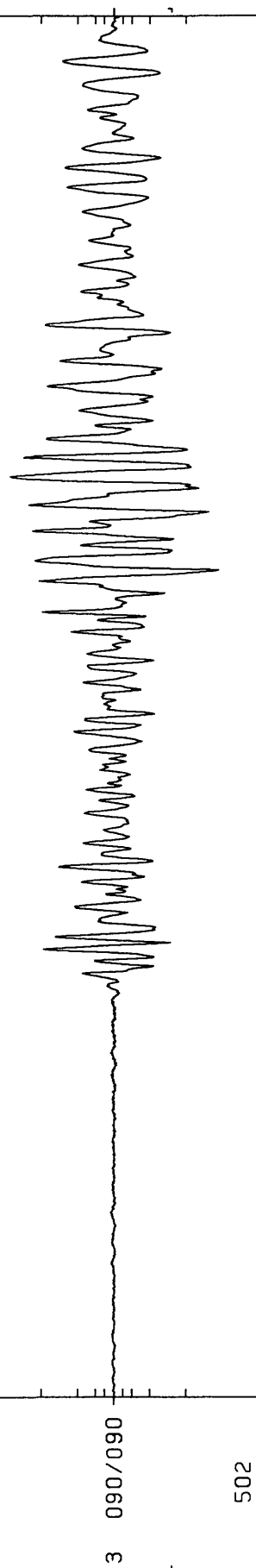
.16644E-02  
CM/SEC



.16644E-02  
CM/SEC



.16644E-02  
CM/SEC



39.1380

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

TIM89\*013+07:56:24.4020-0.322 DUR=13.3 S/S=100.0 E#0033 0130756IV KI2  
 STN+40:47.20+044:29.55A0000 IN=CE0#001#004 CHN3SAM01329  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.62642E-02  
CM/SEC

1 000/000

2578

.62642E-02  
CM/SEC

2 090/000

1132

.62642E-02  
CM/SEC

3 090/090

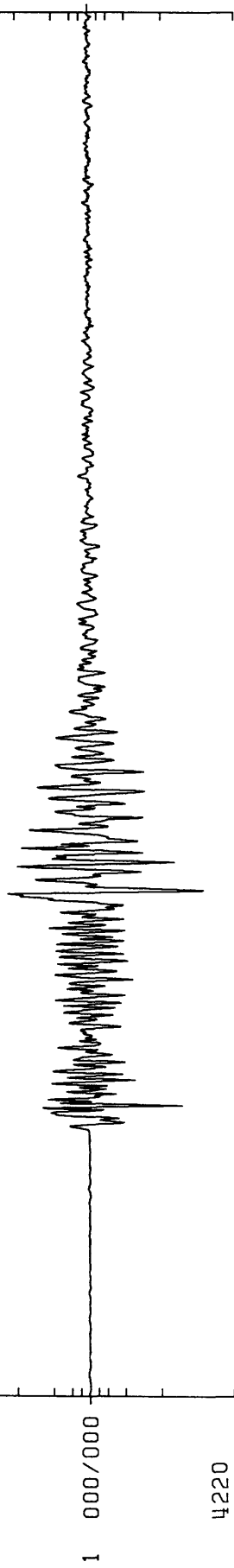
2231

24.0798

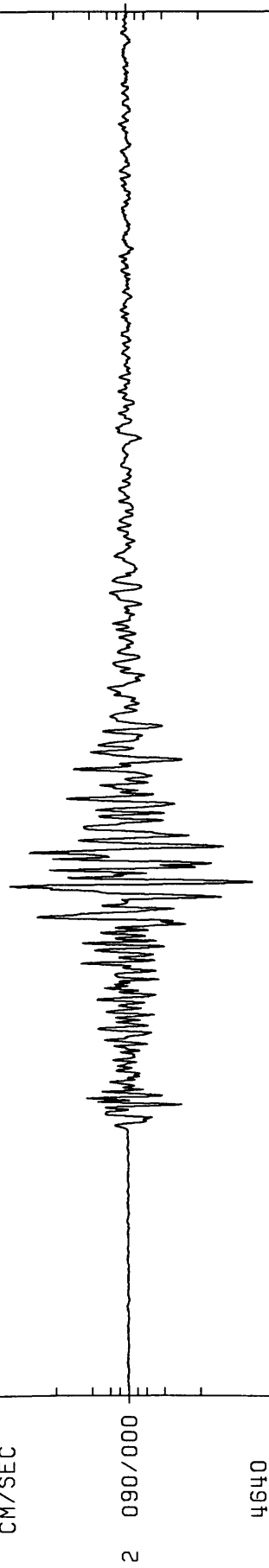
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*013+09:42:39.1540-.0772 DUR=20.0 S/S=100.0 E#0046  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM02001  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

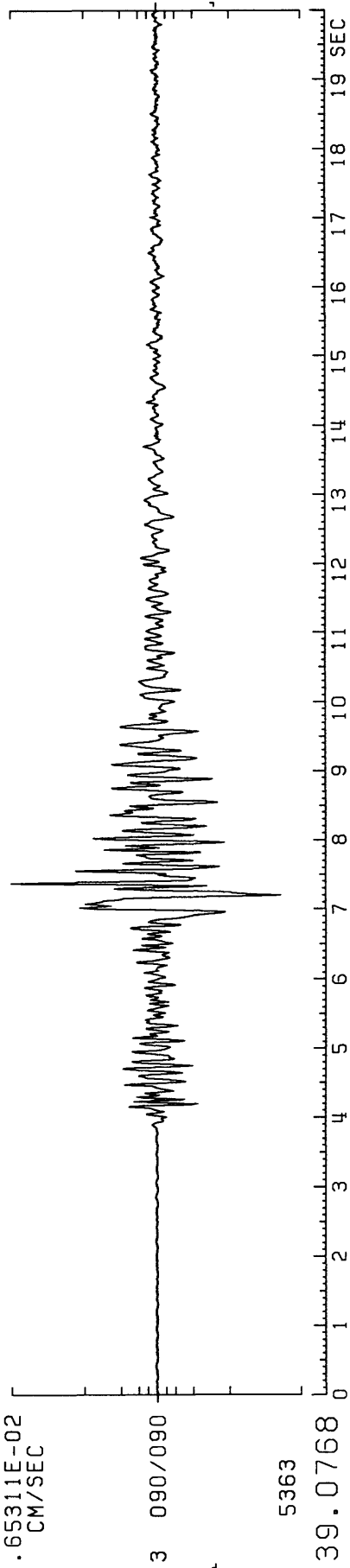
.65311E-02  
CM/SEC



.65311E-02  
CM/SEC

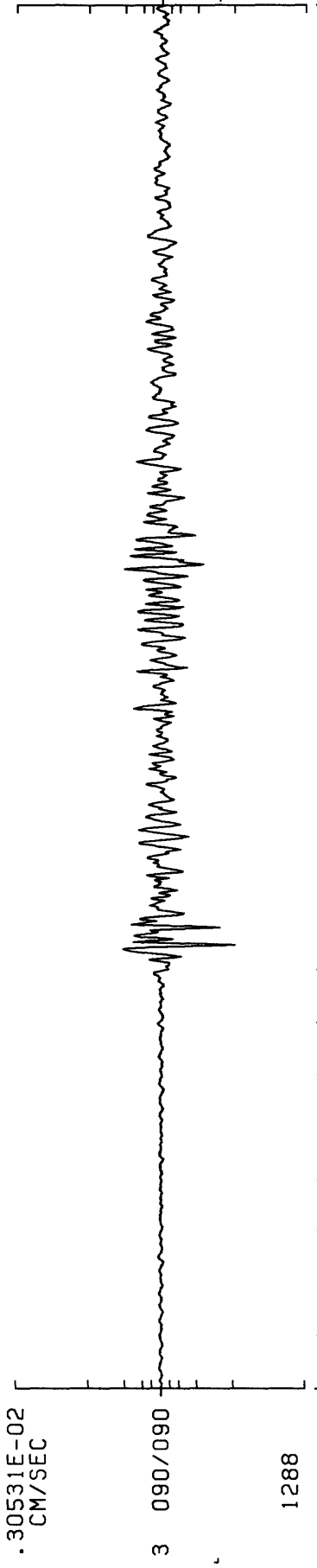
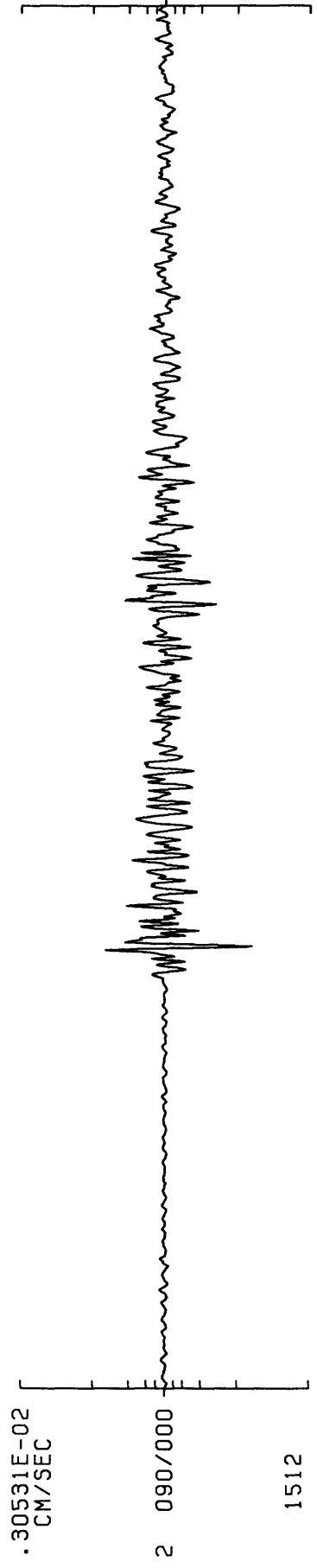


.65311E-02  
CM/SEC



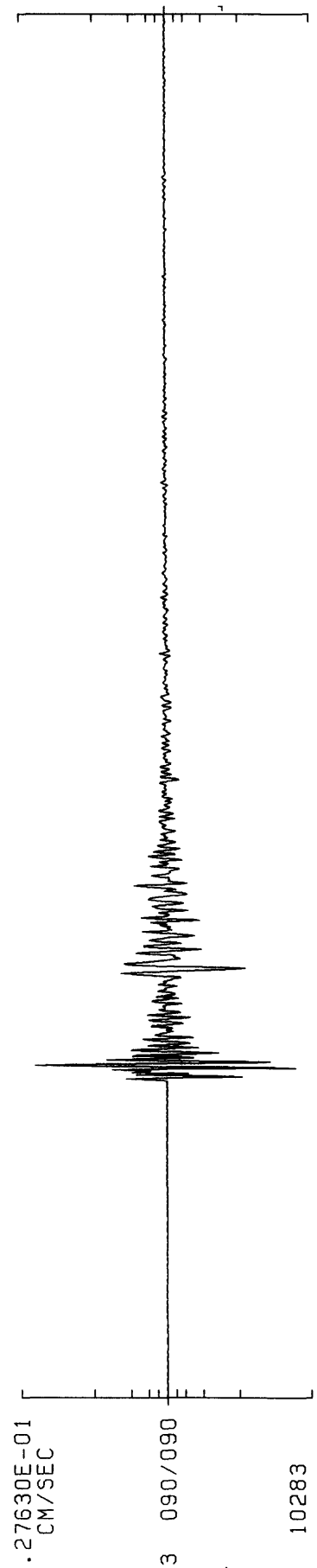
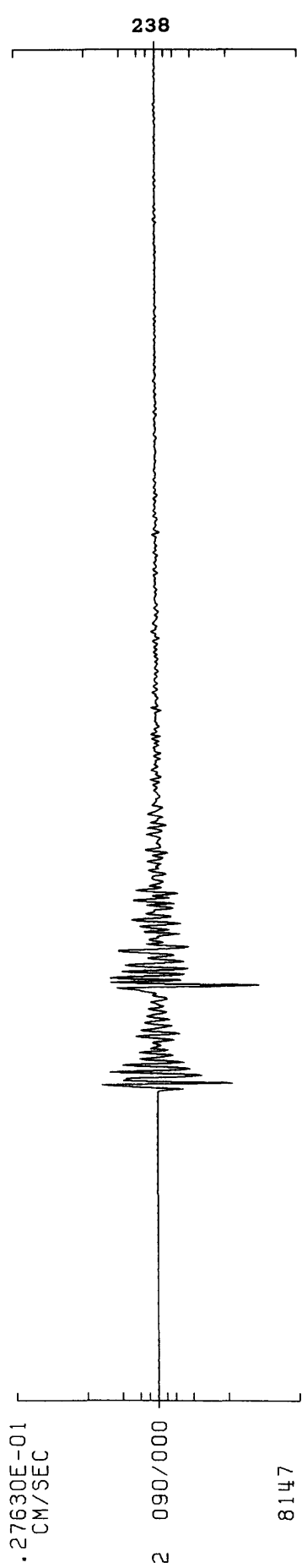
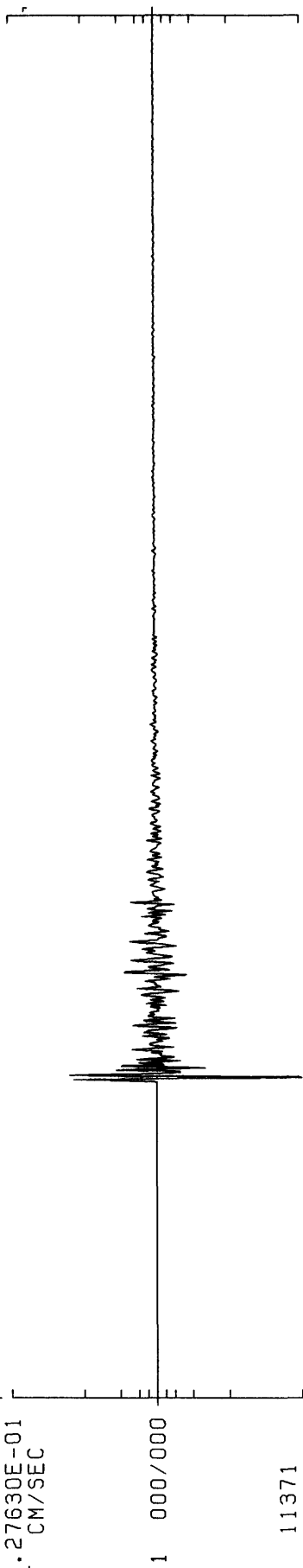
39.0768

TIM89\*013+10:46:41.3170-.0776 DUR=13.3 S/S=100.0 E#0047 0131046NV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#002 CHN3SAM01329  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



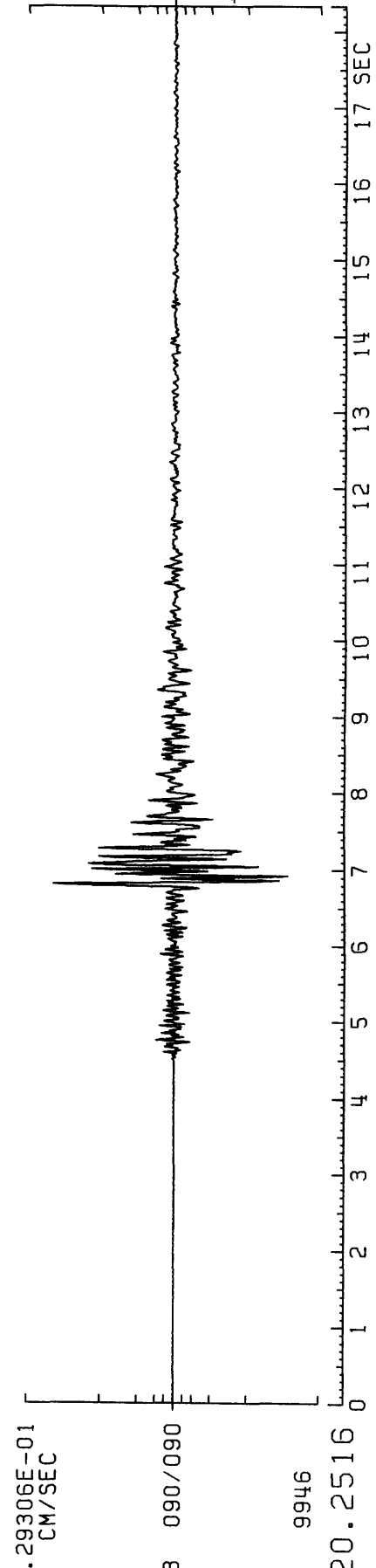
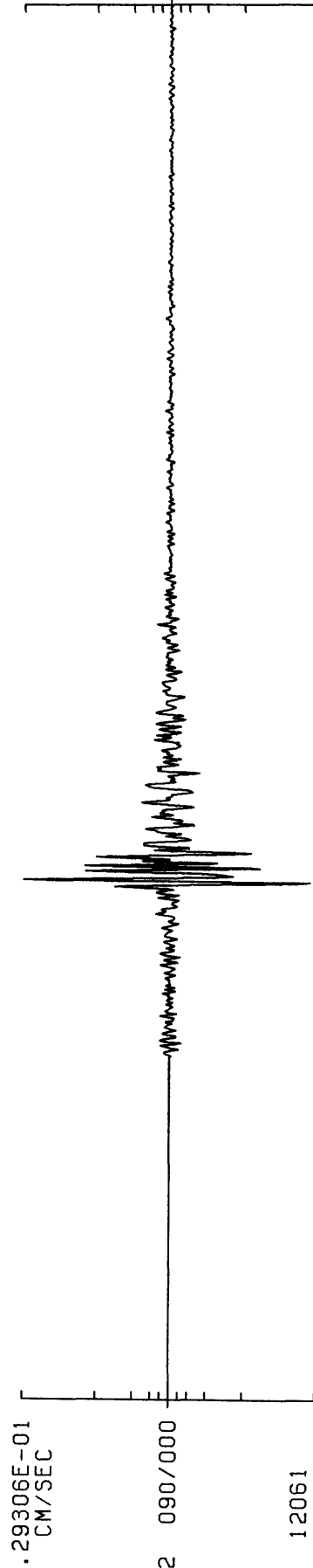
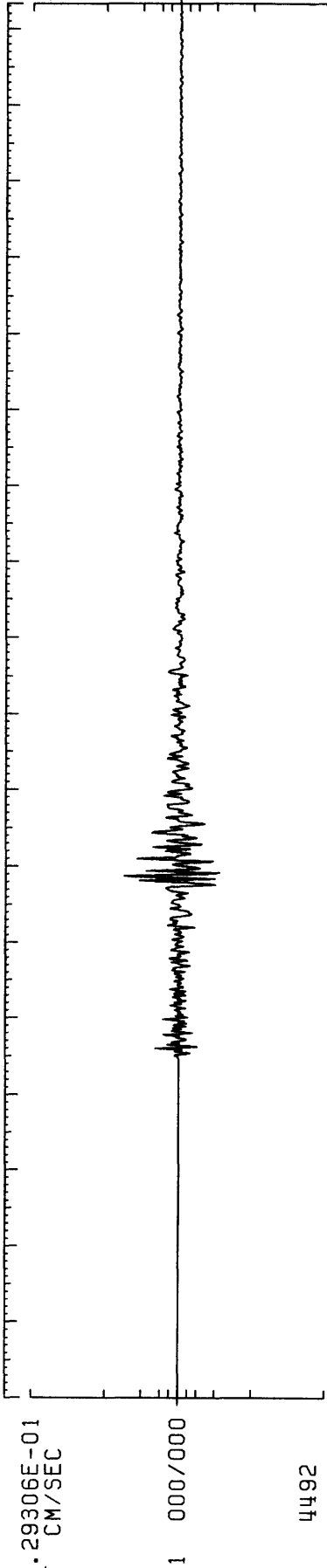
41.2394 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*013+11:02:54.8900-0.326 DUR=15.0 S/S=100.0 E#0034 0131102SV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



54.5643 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

TIM89\*013+14:20:20.5810-0.329 DUR=18.3 S/S=100.0 E#0035 0131420GV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01833  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000



TIM89\*013+14:20:21.4040-.0789 DUR=20.0 S/S=100.0 E#0048 0131420HV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM02001  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.12960E-01  
CM/SEC

1 000/000

7935

.12960E-01  
CM/SEC

2 090/000

8534

.12960E-01  
CM/SEC

3 090/090

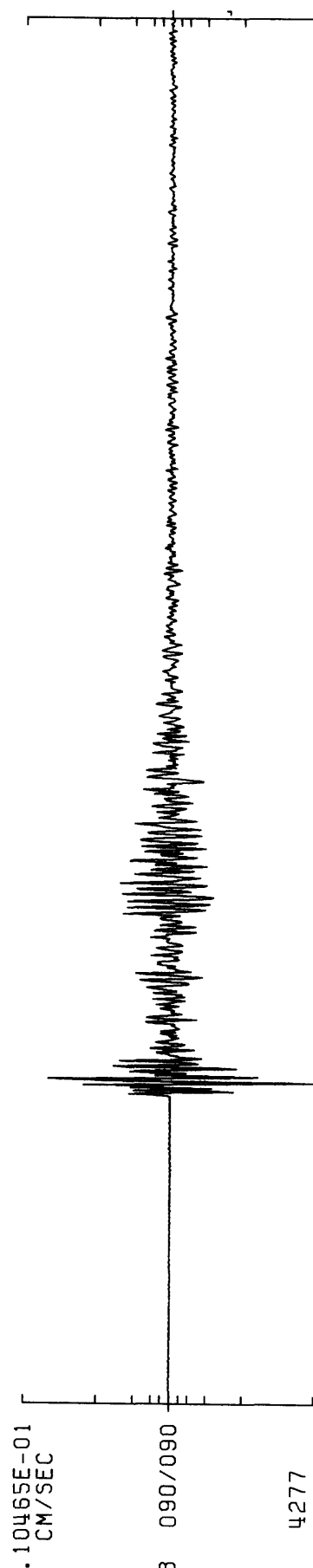
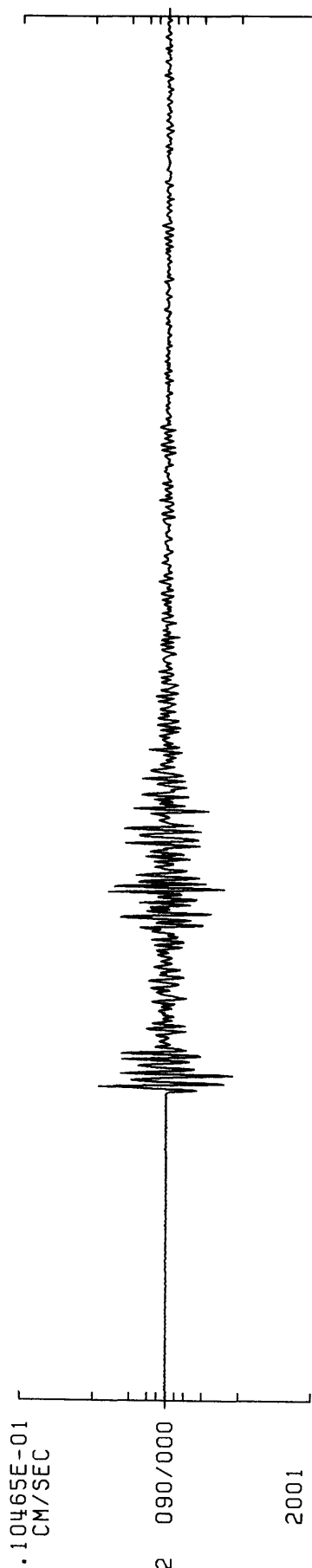
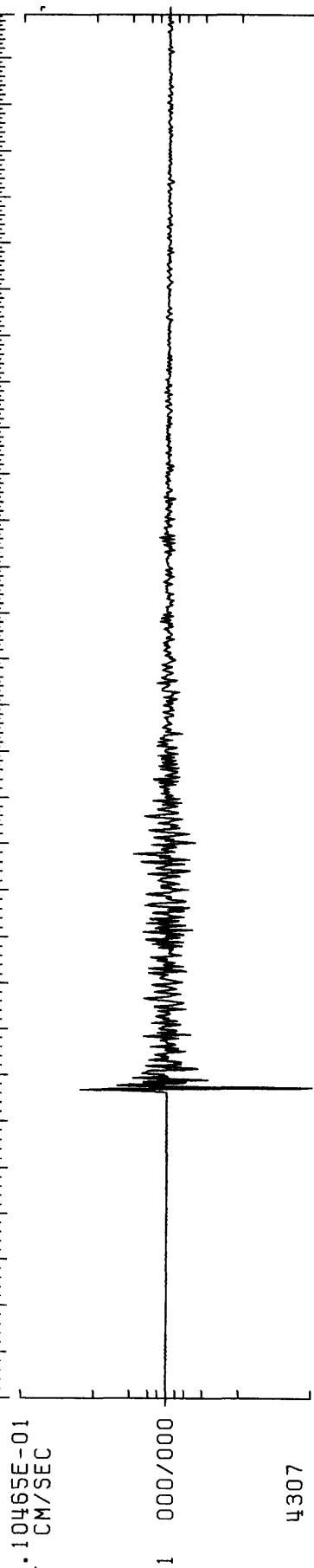
10642

21.3251

19 SEC

240

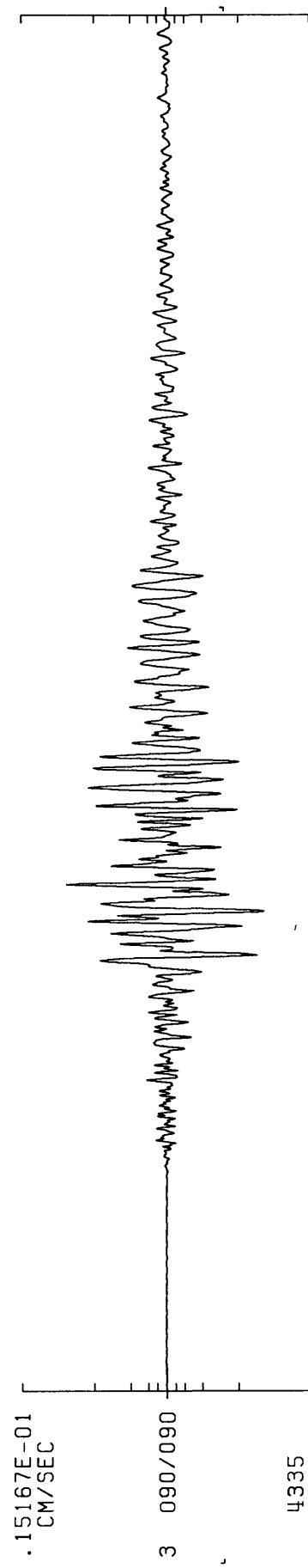
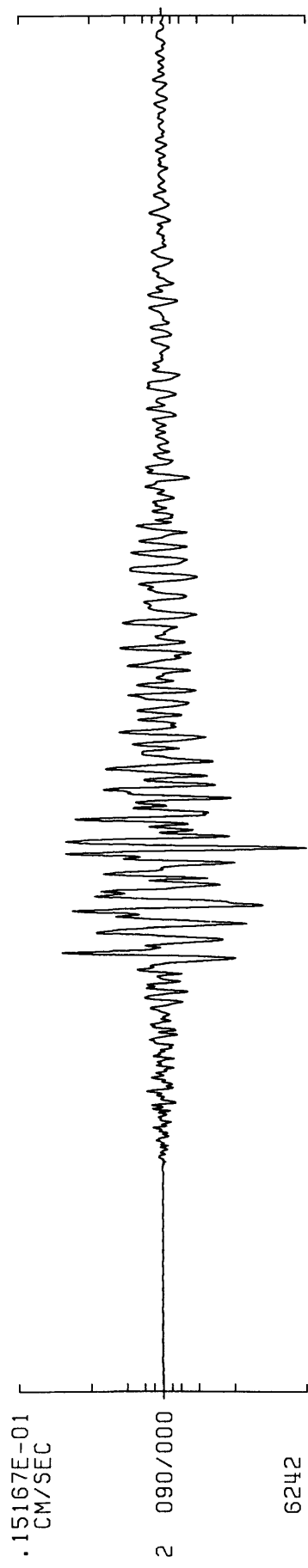
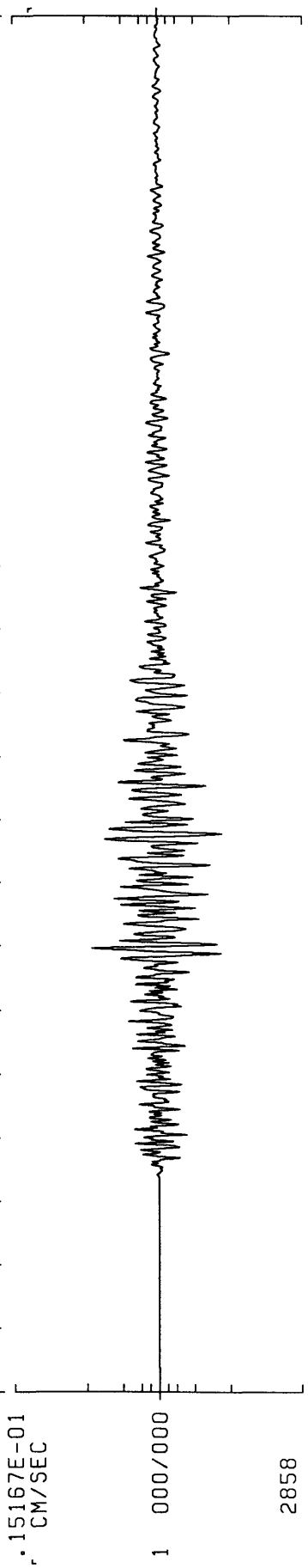
TIM89\*013+17:01:54.1860-0.332 DUR=15.0 S/S=100.0 E#0036 0131701SV KI2  
 STN+40:47.20+04:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



53.8535 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



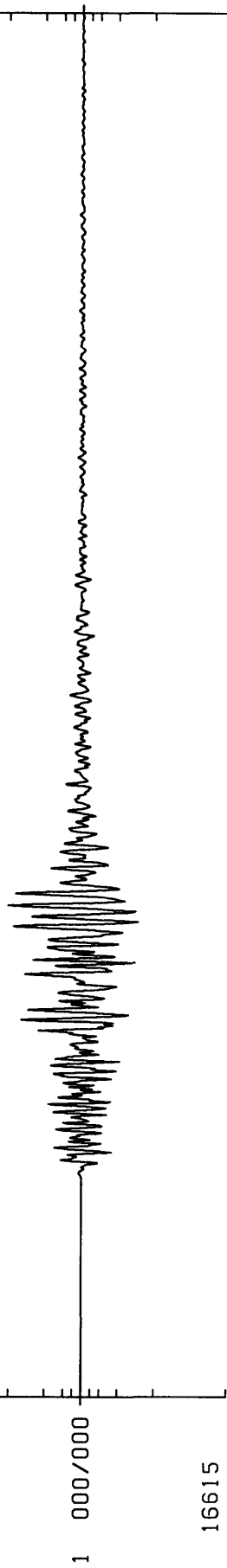
TIM89\*014+04:05:39.9420+0.531 DUR=21.7 S/S=100.0 E#0029 0140405NV<sub>0</sub>KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02169  
 1---->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2---->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3---->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000



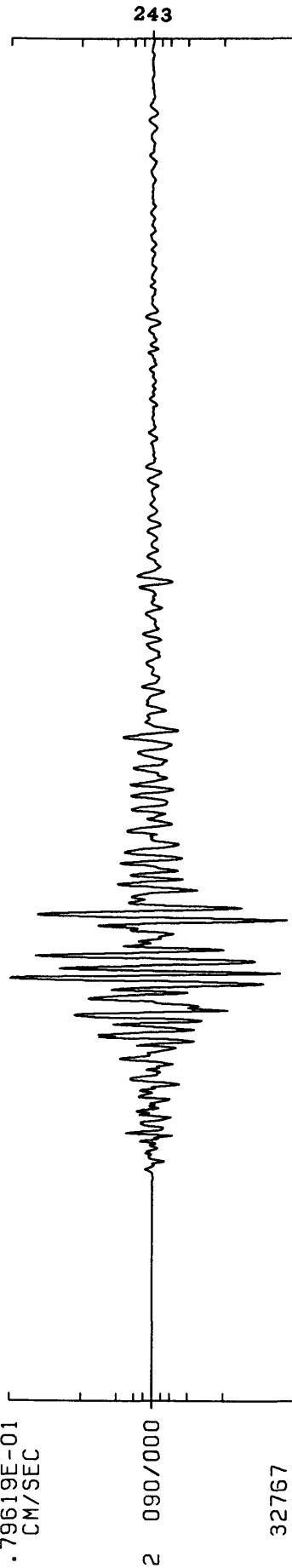
40.4732 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

TIM89\*014+04:58:46.9040+0.533 DUR=21.7 S/S=100.0 E#0030 0140458PV<sup>0</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02169  
 1--->090/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

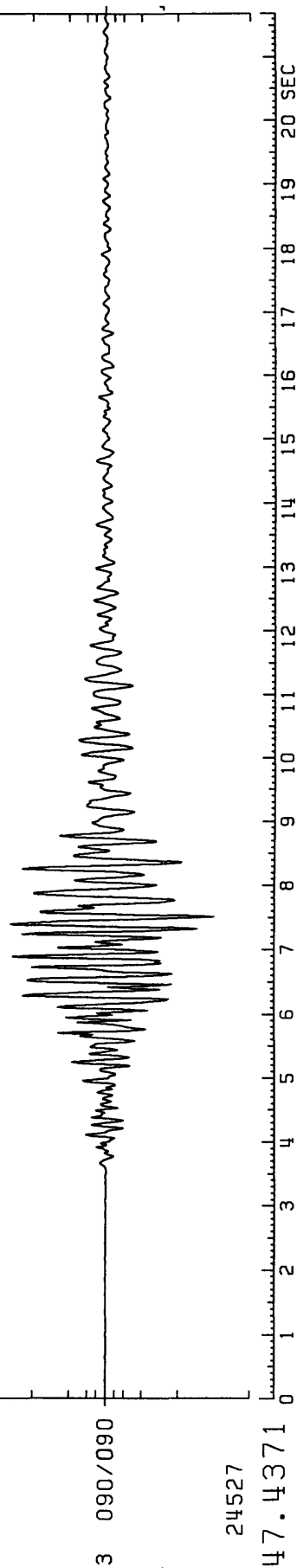
.79619E-01  
CM/SEC



.79619E-01  
CM/SEC

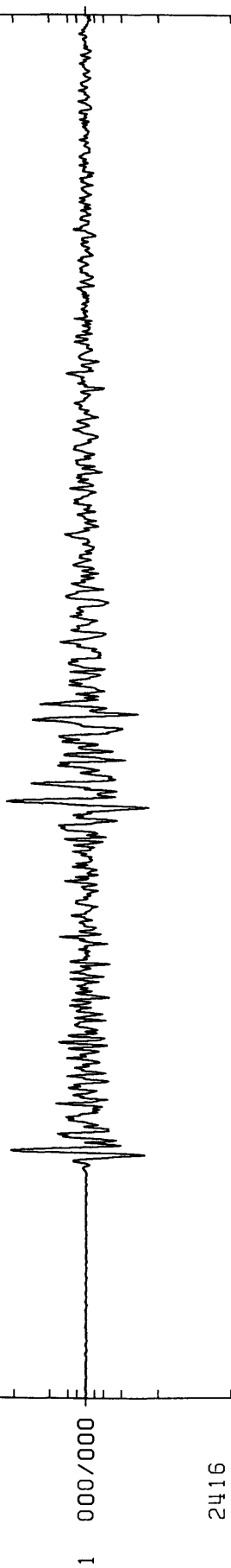


.79619E-01  
CM/SEC

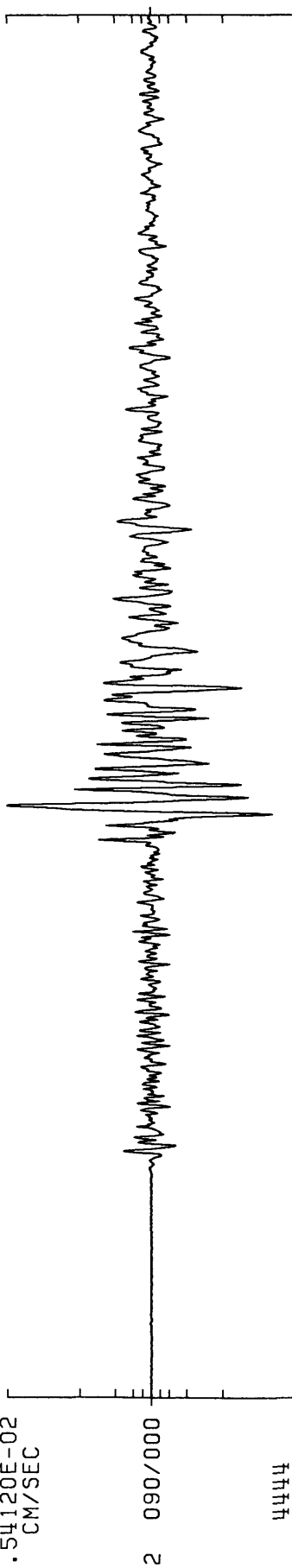


TIM89\*014+04:58:51.4420-.0841 DUR=23.4 S/S=100.0 E#0049  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#002 CHN3SAM02337 0140458RV SSS  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000

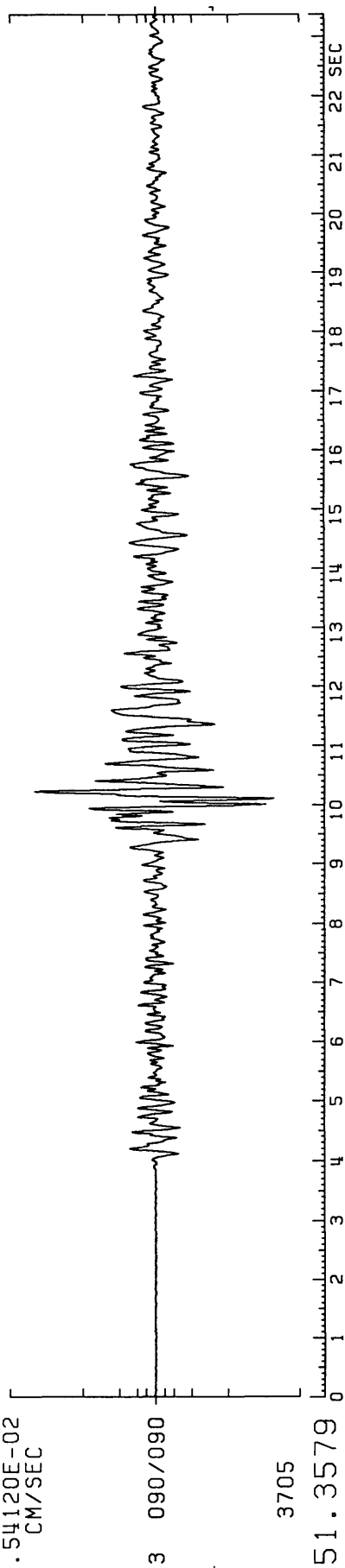
.54120E-02  
CM/SEC



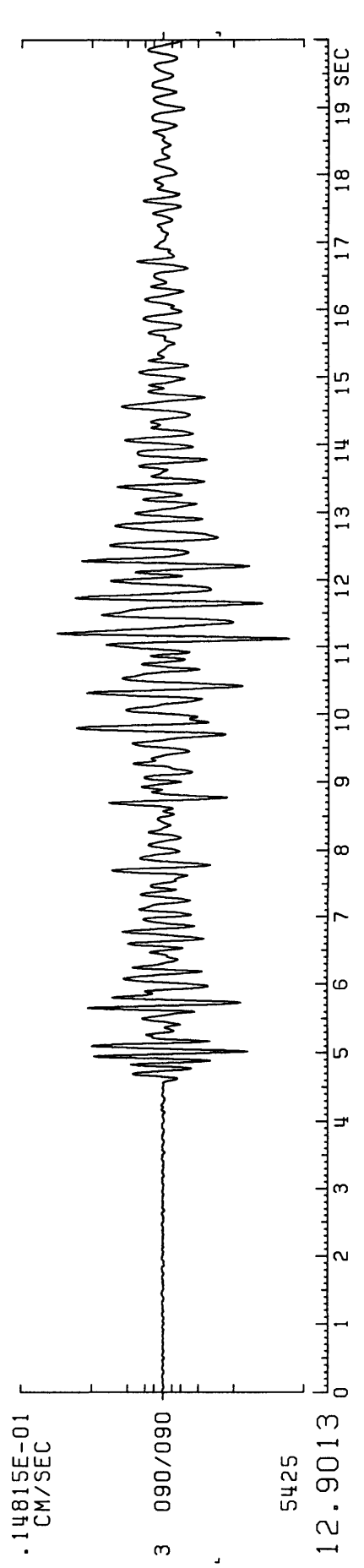
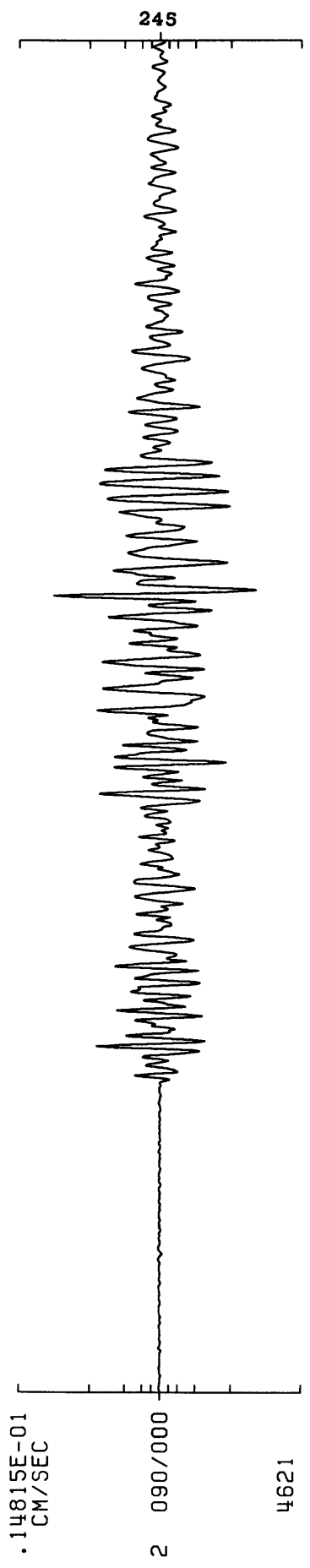
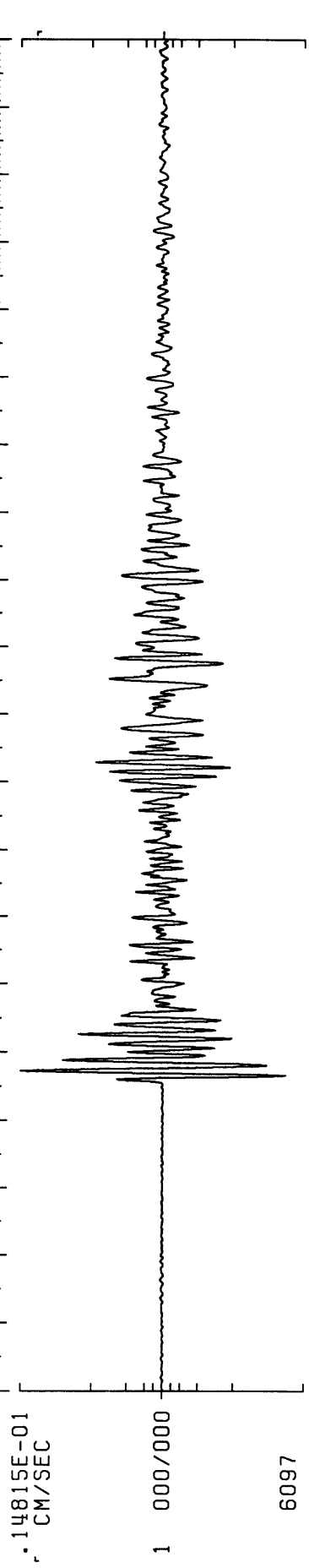
.54120E-02  
CM/SEC



.54120E-02  
CM/SEC

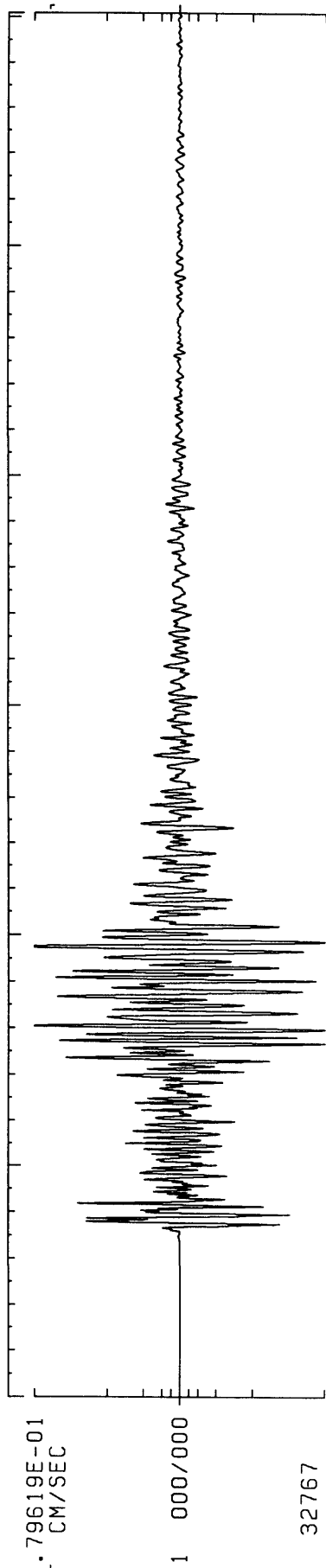


TIM89\*014+09:57:12.3570+0.544 DUR=20.0 S/S=100.0 E#0031 0140957EV<sub>0</sub>KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

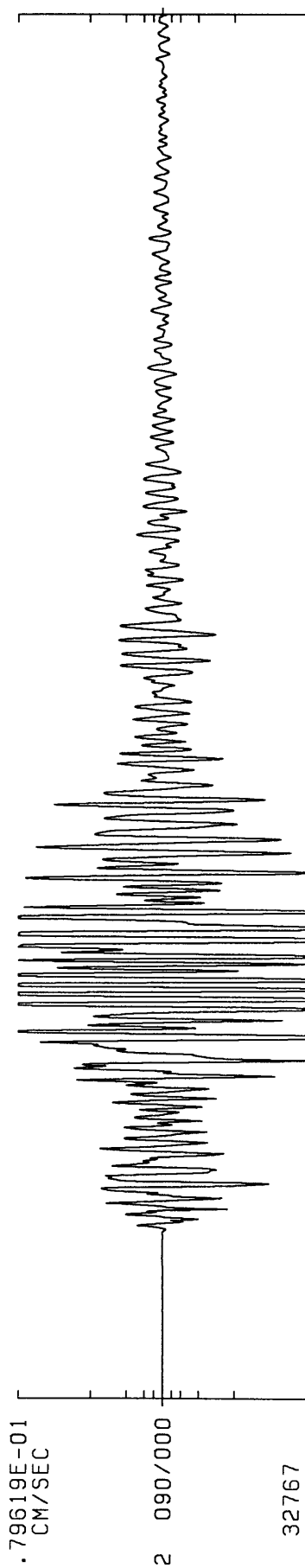


TIM89\*014+15:52:56.7690+0.558 DUR=30.1 S/S=100.0 E#0032 0141552SV<sup>0</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM03009  
 1---->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
 2---->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
 3---->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000

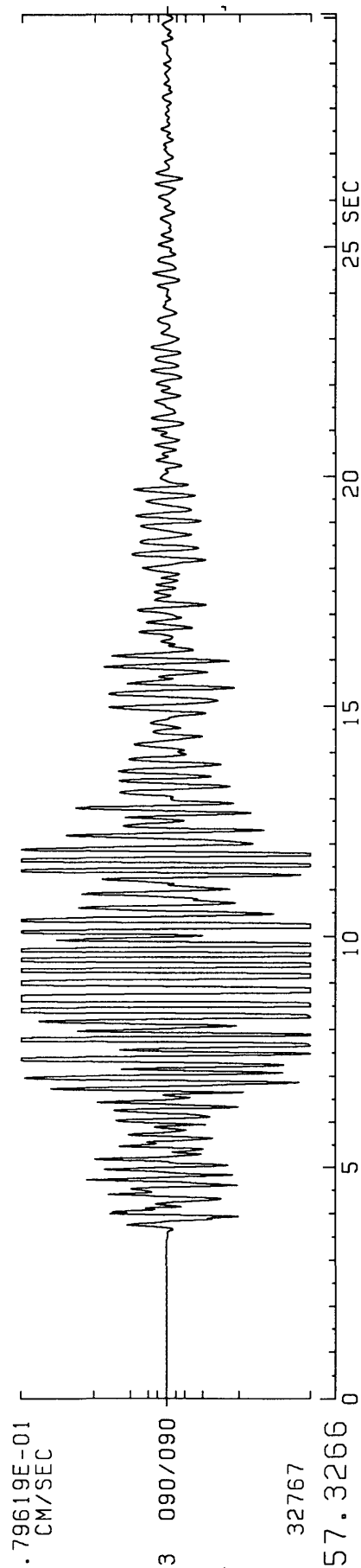
.79619E-01  
CM/SEC



.79619E-01  
CM/SEC



.79619E-01  
CM/SEC



57.3266  
0

TIM89\*014+15:52:58.5770-.0879 DUR=41.8 S/S=100.0 E#0002 0141552TV SSS  
STN+41:00.00+044:23.00A000 IN=GEO#021#003 CHN3SAM04185  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.38898E-01  
CM/SEC

1 000/000

9630

.38898E-01  
CM/SEC

2 090/000

27575

.38898E-01  
CM/SEC

3 090/090

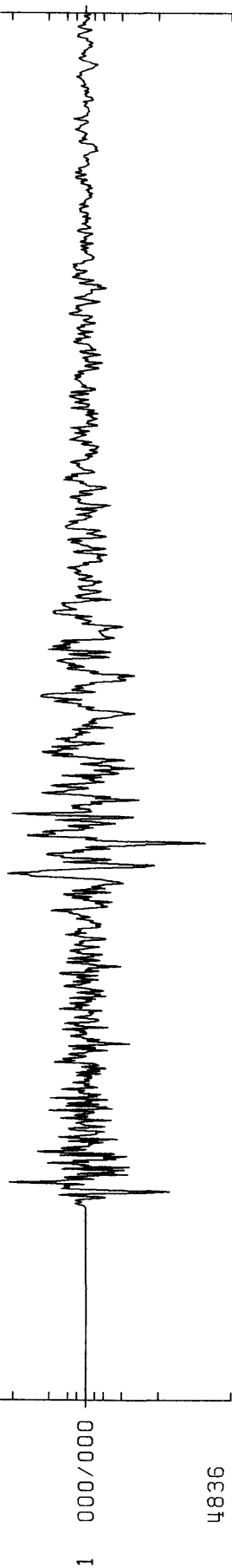
31941

58.4891

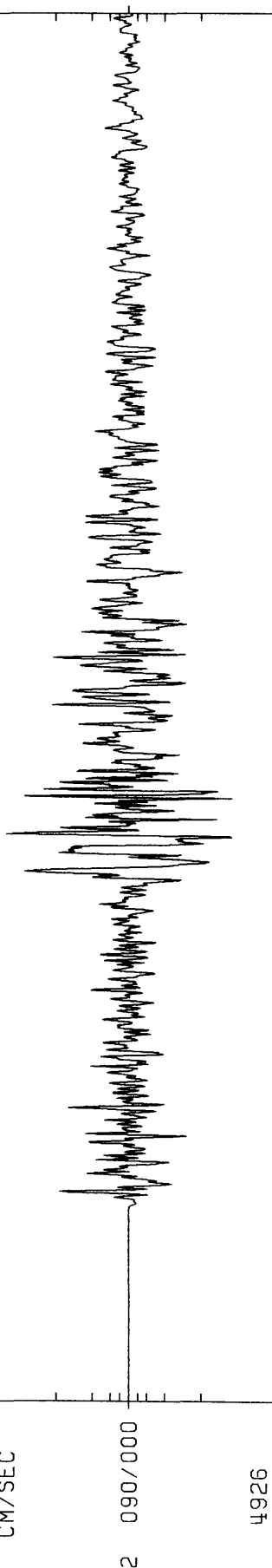
35 SEC

TIM89\*014+15:53:00.4900-0.358 DUR=21.7 S/S=100.0 E#0037 0141553AV KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM02169  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000

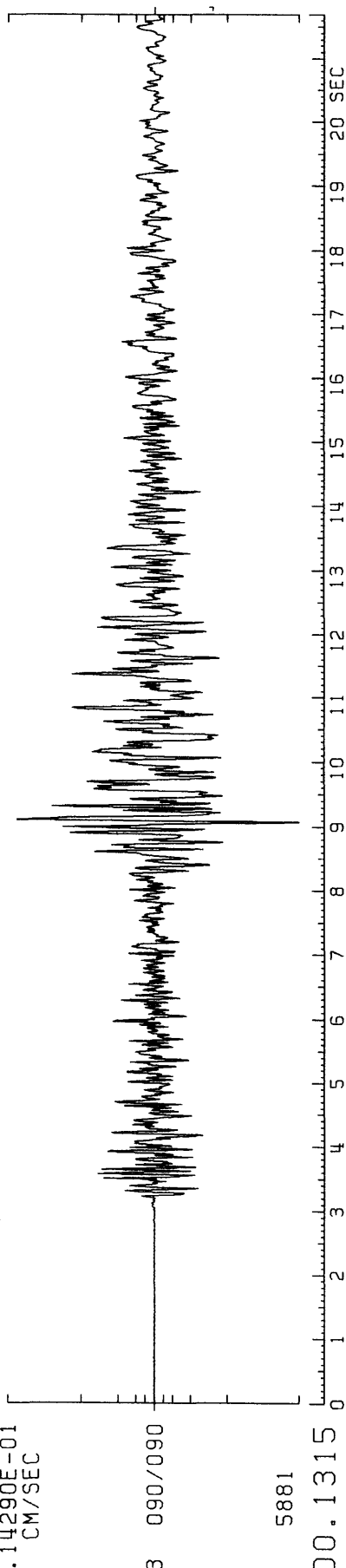
.14290E-01  
CM/SEC



.14290E-01  
CM/SEC

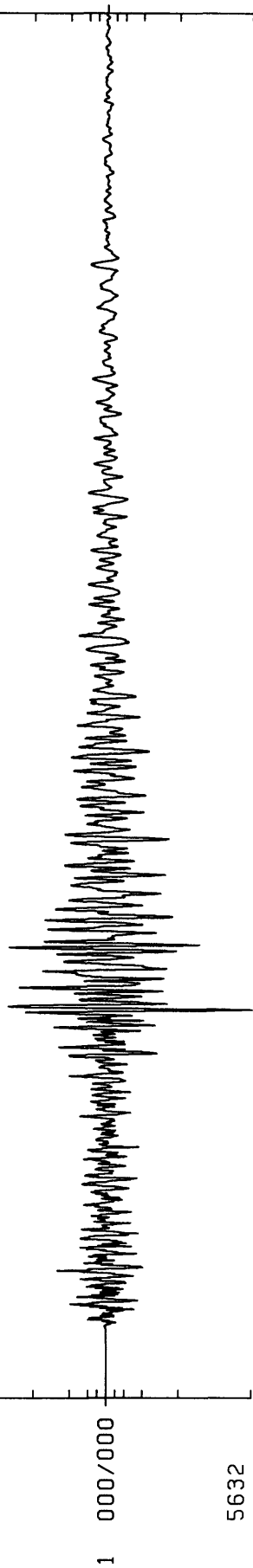


.14290E-01  
CM/SEC

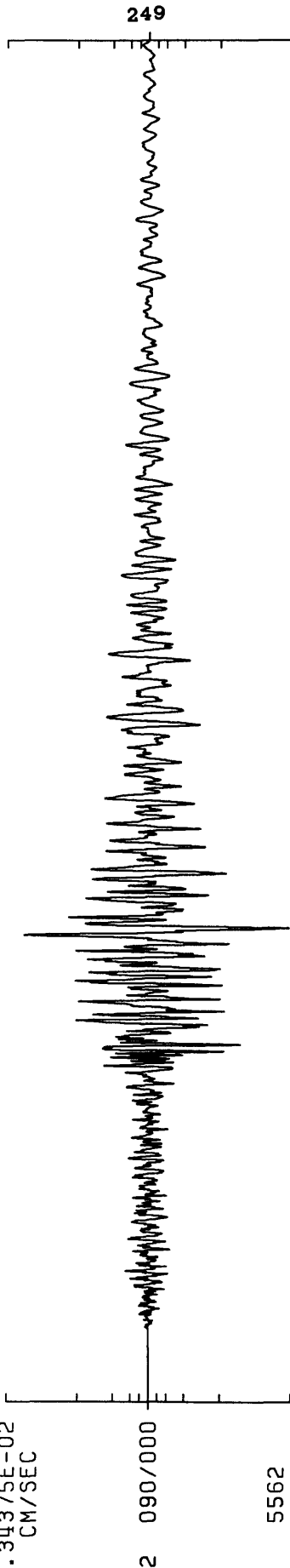


TIM89\*014+15:53:10.7940-.0160 DUR=1.1M S/S=100.0 E#0010  
 STN+40:08.16+044:43.44A0000 IN=CE0#005#004 CHN3SAM06873  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000

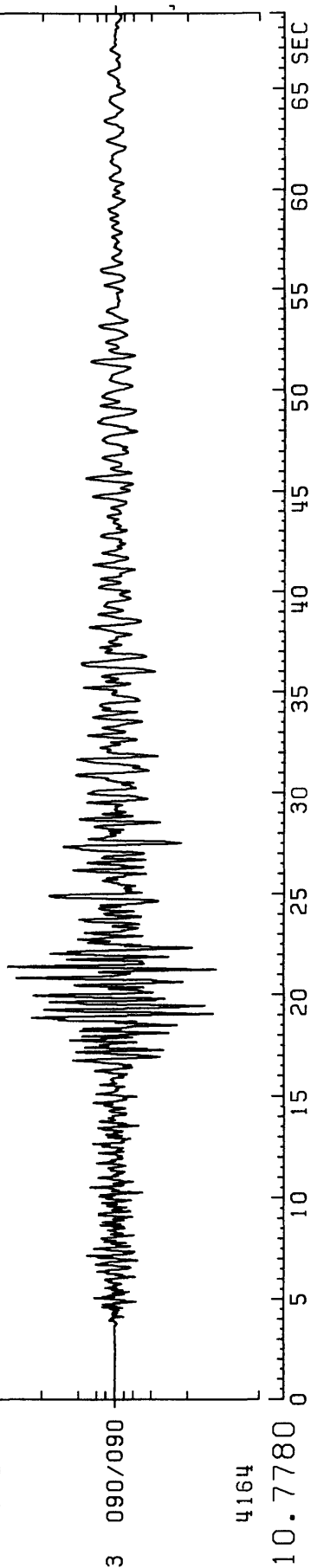
.34375E-02  
 CM/SEC



.34375E-02  
 CM/SEC

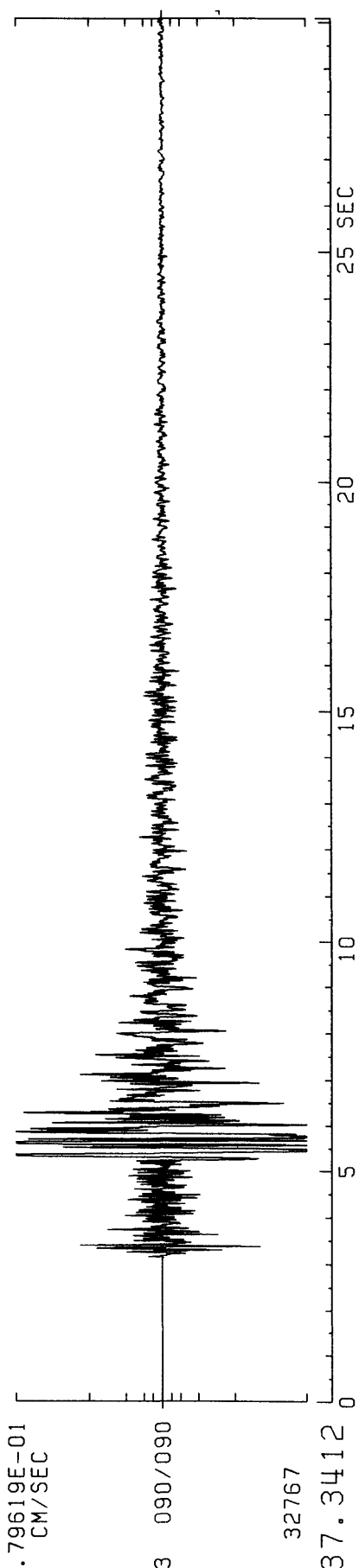
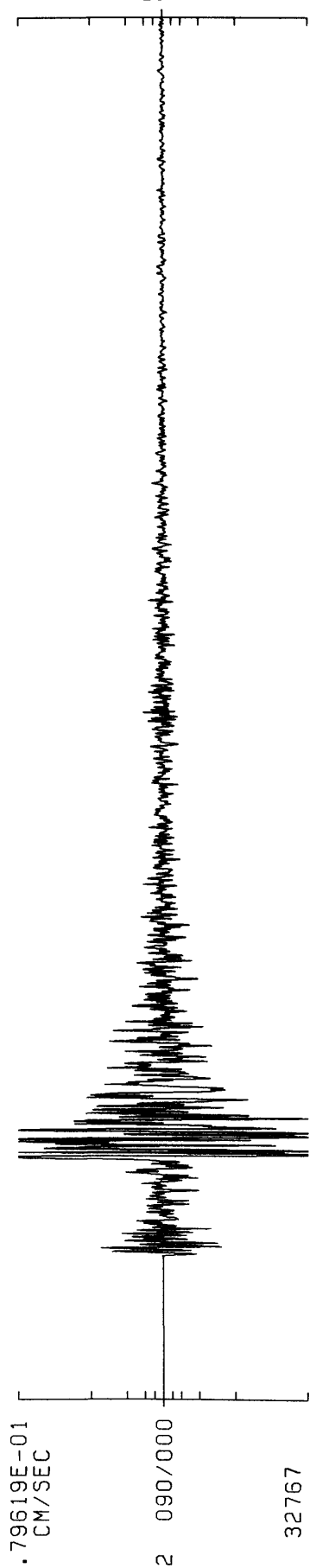
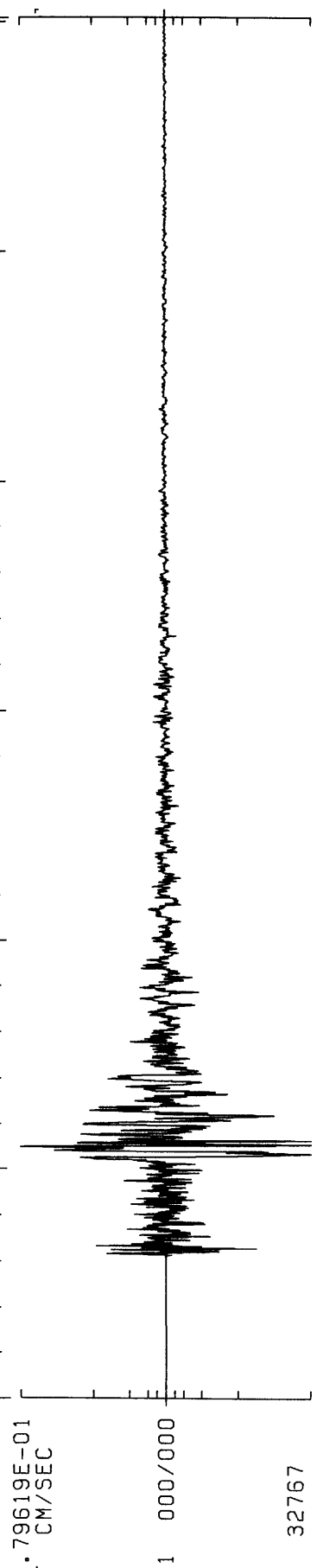


.34375E-02  
 CM/SEC





TIM89\*014+21:26:37.7060-0.365 DUR=30.1 S/S=100.0 E#0038 0142126MV<sup>0</sup>KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM03009  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



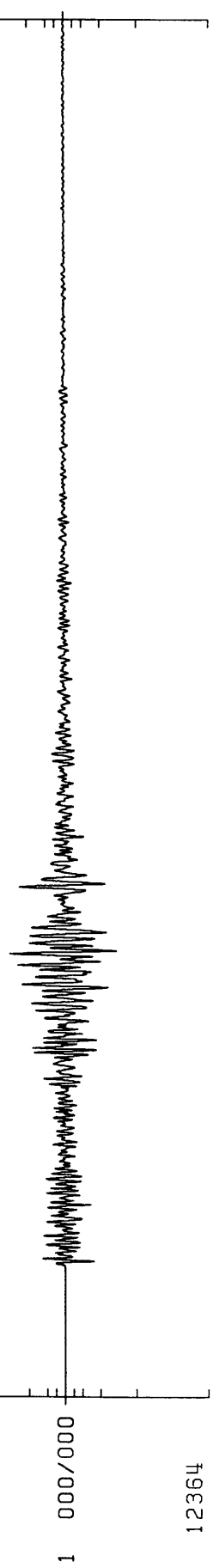
250

37.3412 25 SEC

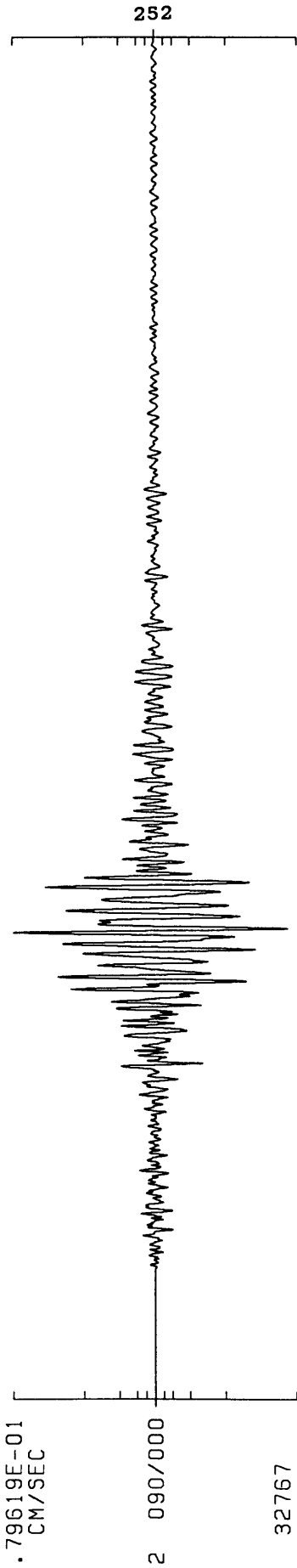


TIM89\*014+21:26:40.7050+0.570 DUR=38.5 S/S=100.0 E#0033 0142126NV KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM03849  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.79619E-01  
 CM/SEC

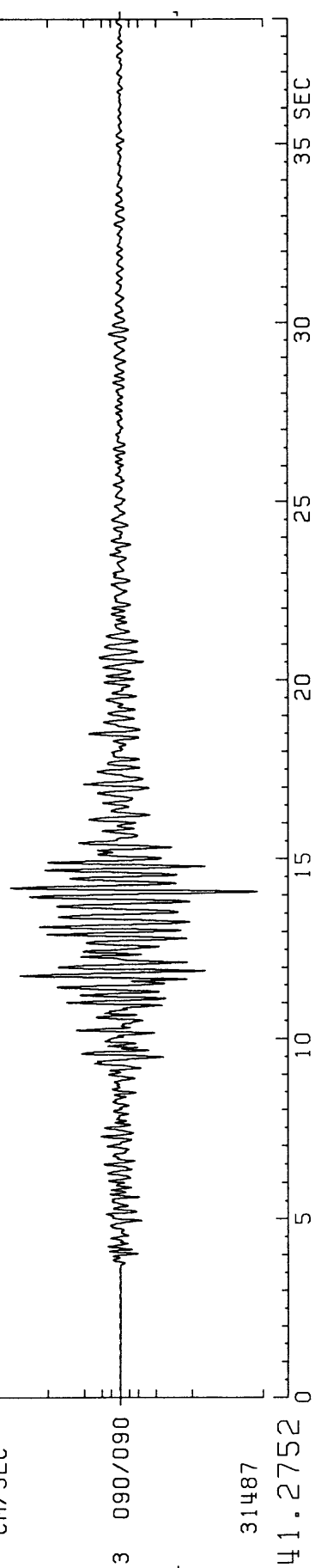


.79619E-01  
 CM/SEC



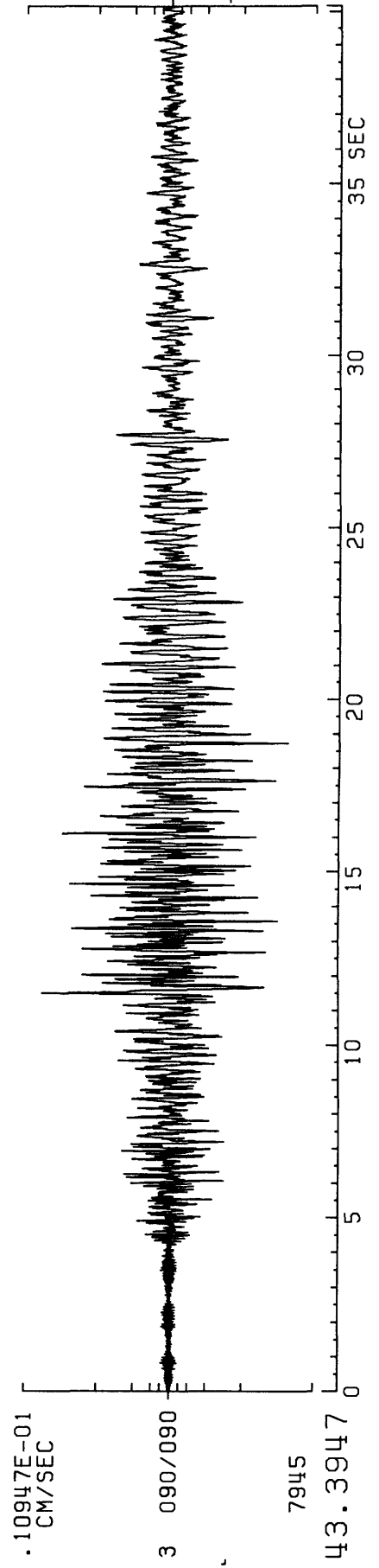
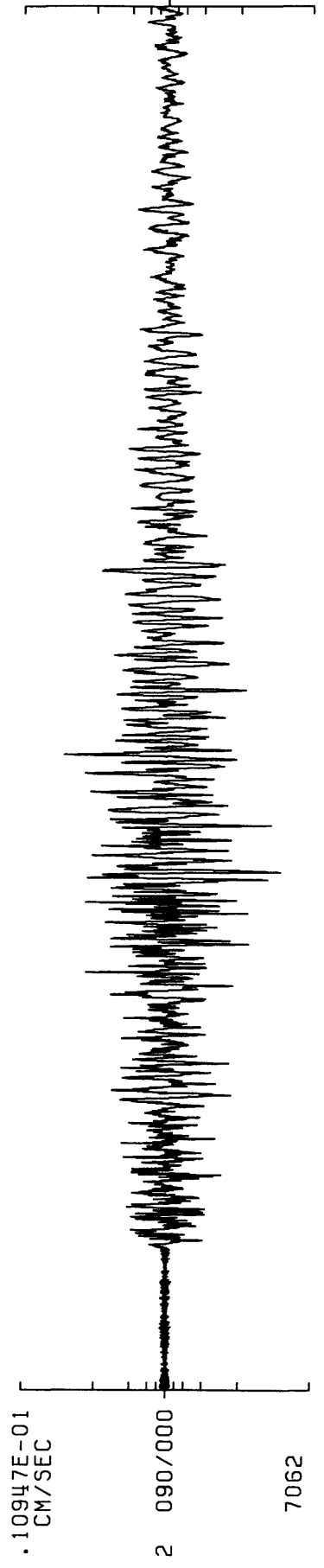
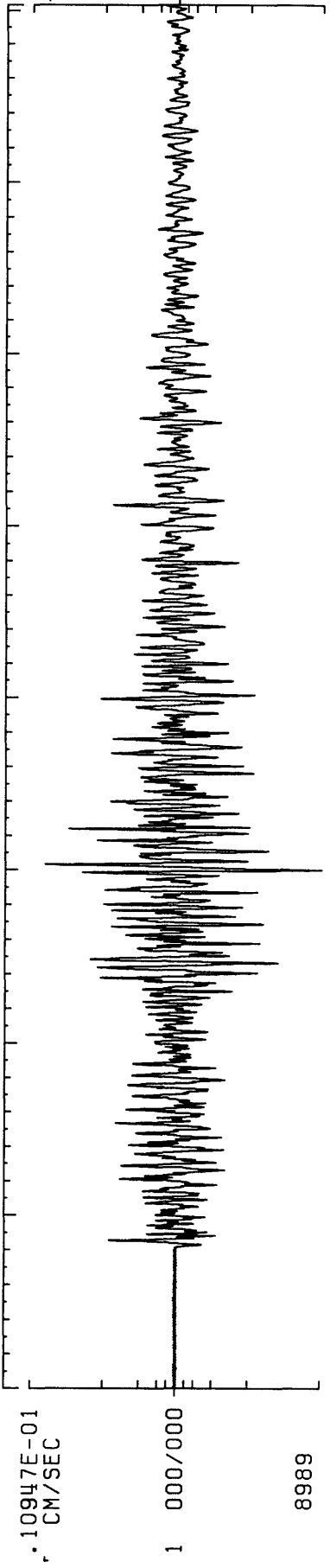
252

.79619E-01  
 CM/SEC

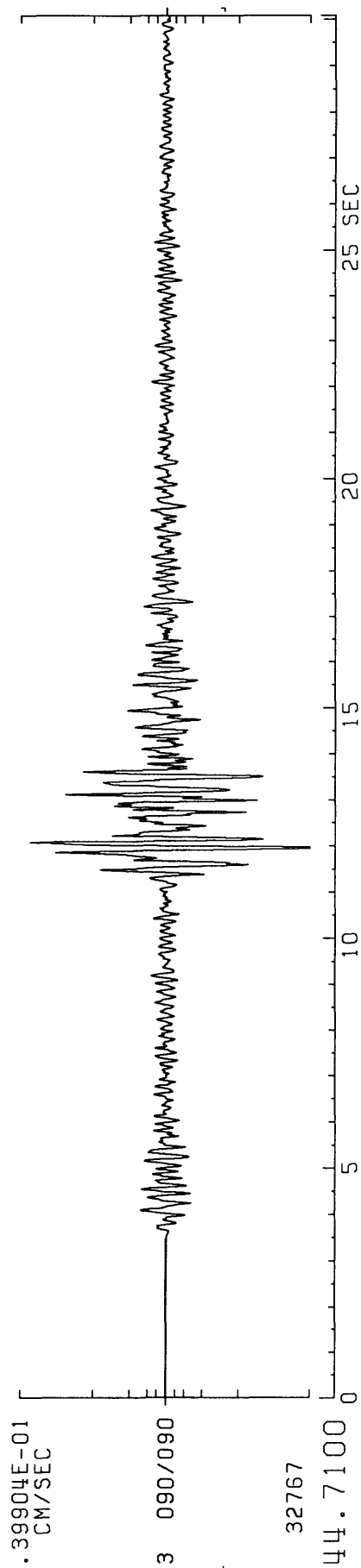
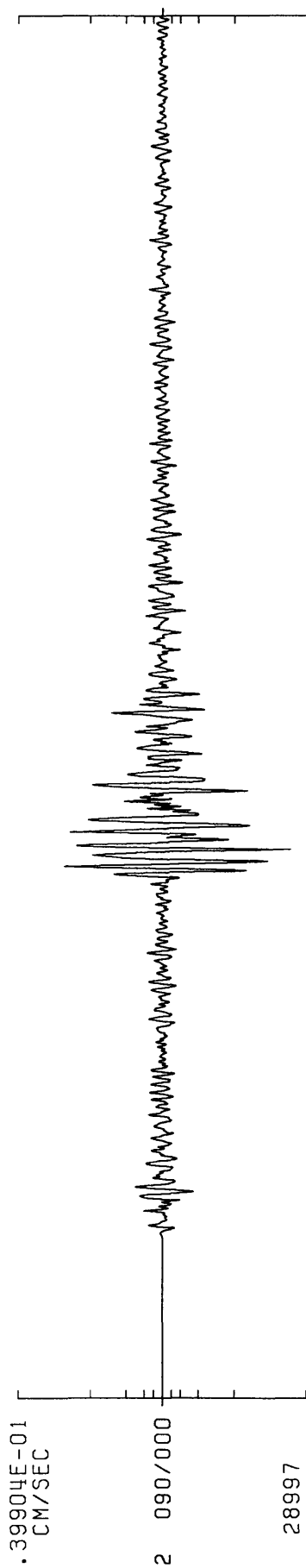
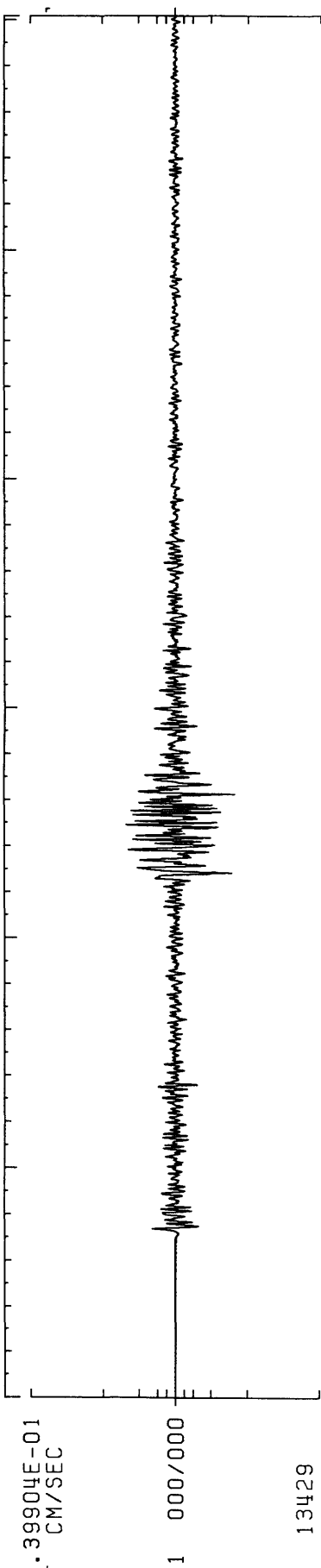


41.2752  
 SEC

TIM89\*014+21:26:43.3650+.0297 DUR=40.2 S/S=100.0 E#0012 CHN3SAM04017 01421260V BYR  
 STN+40:19.80+044:16.29A0000 IN=GEO#027#002 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
 1--->000/000 SL60.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
 2--->090/000 SL60.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
 3--->090/090 SL60.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000



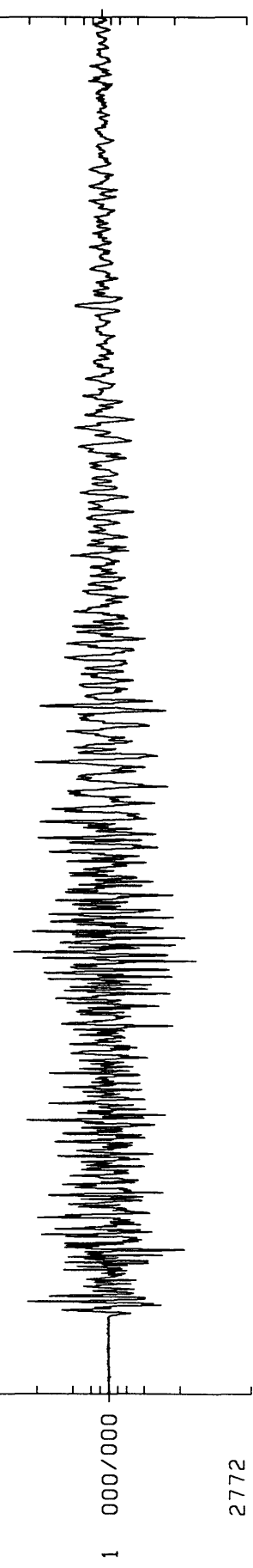
TIM89\*014+21:26:44.7100 CKC=0 DUR=30.1 S/S=100.0 E#0011 01421260V SEV  
 STN+40:35.00+044:57.50A0000 IN=GE0#003#001 CHN3SAM03009  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



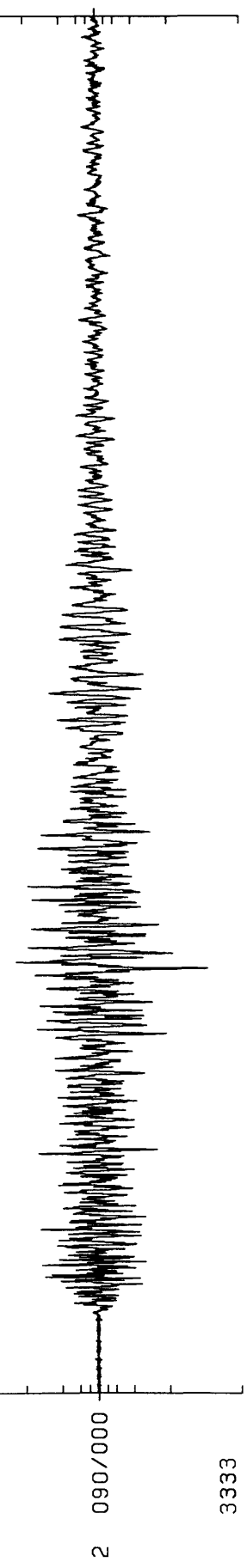


TIM89\*014+21:26:48.1600 CKC=0 DUR=48.6 S/S=100.0 E#0003  
 STN+40:10.98+044:30.00A0000 IN=GEO#020#003 CHN3SAMQ4857  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:10,H7,33.0 B\*\*E000

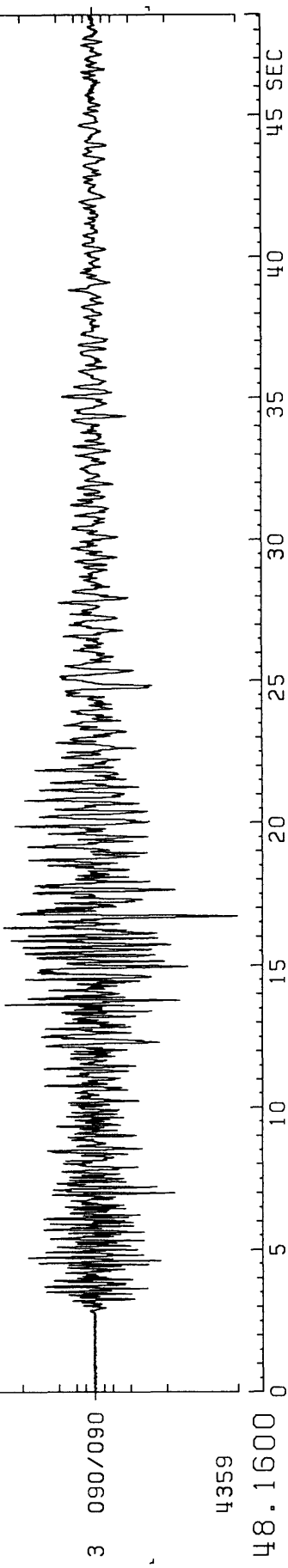
.53084E-02  
 CM/SEC



.53084E-02  
 CM/SEC

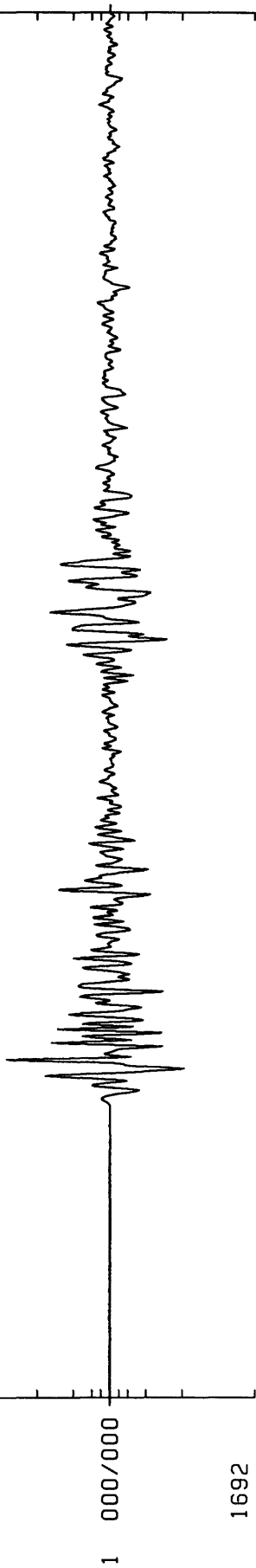


.53084E-02  
 CM/SEC

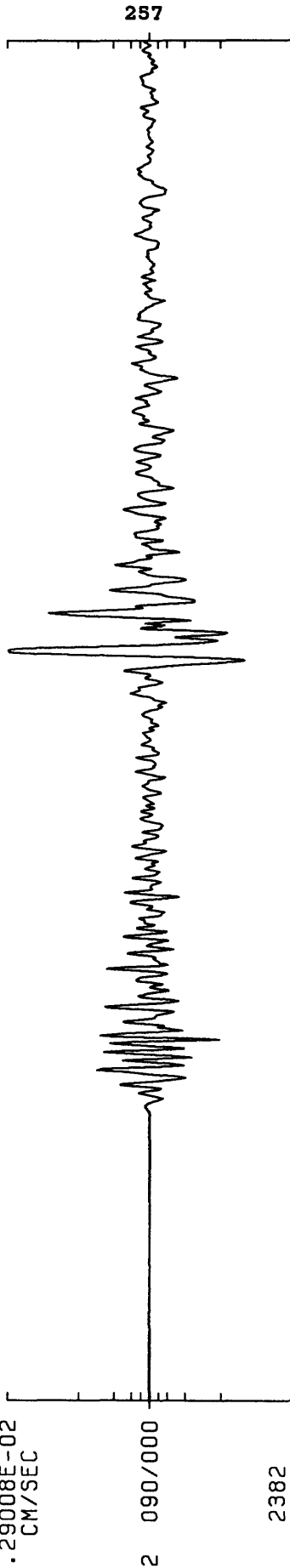


TIM89\*014+22:32:37.2360-.0903 DUR=13.3 S/S=100.0 E#0004 0142232MV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01329  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

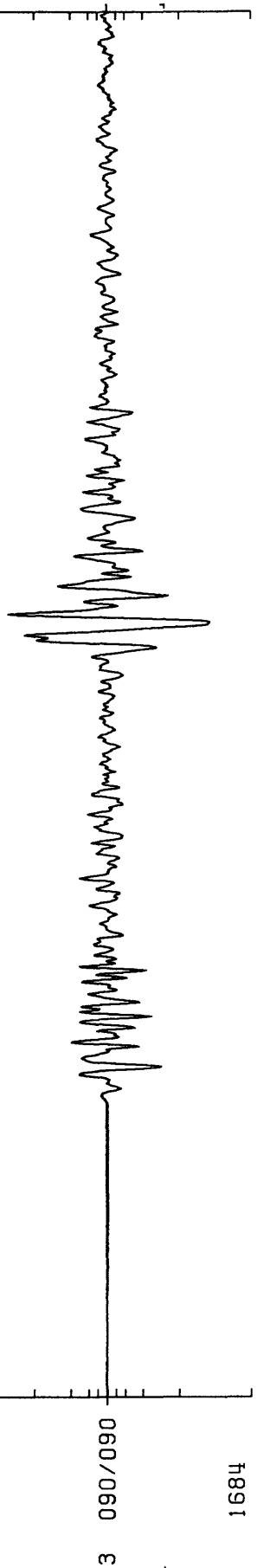
.29008E-02  
CM/SEC



.29008E-02  
CM/SEC



.29008E-02  
CM/SEC



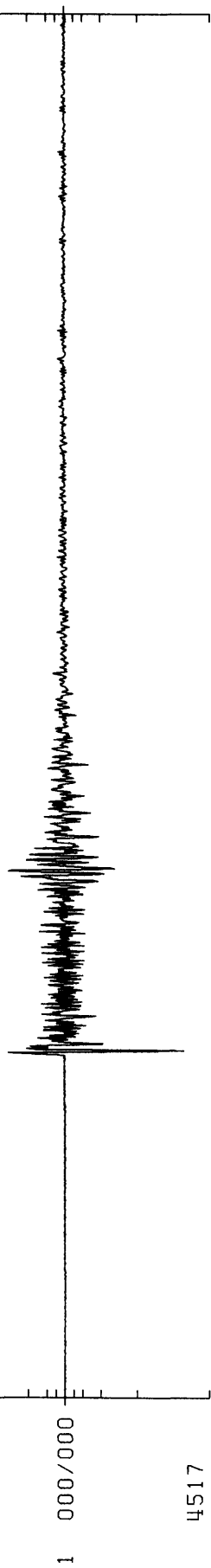
37.1457

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 SEC

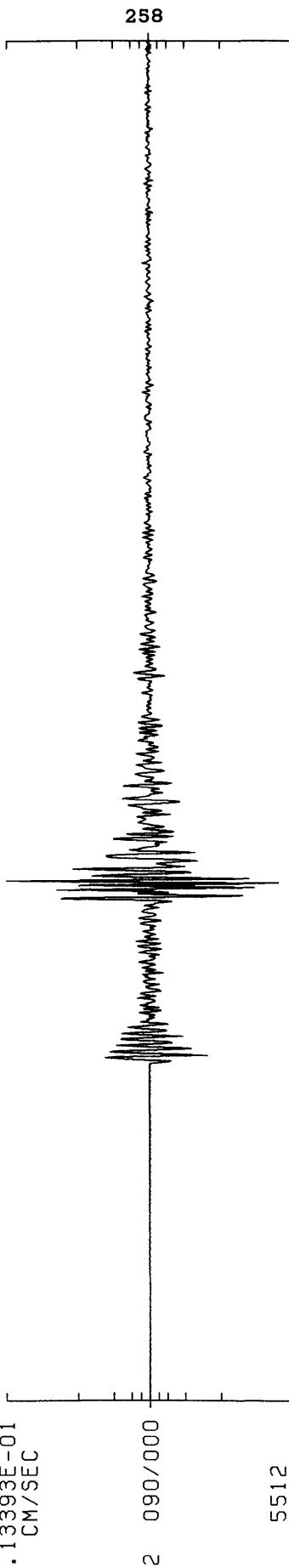


TIM89\*015+13:24:33.9070-0.383 DUR=16.6 S/S=100.0 E#0039 0151324LV<sup>□</sup>KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01665  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000

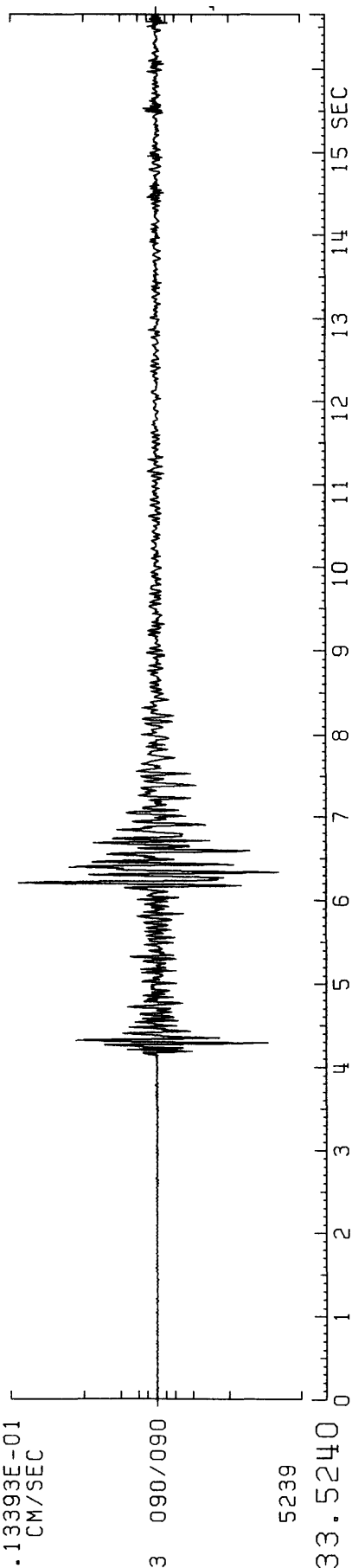
.13393E-01  
CM/SEC



.13393E-01  
CM/SEC



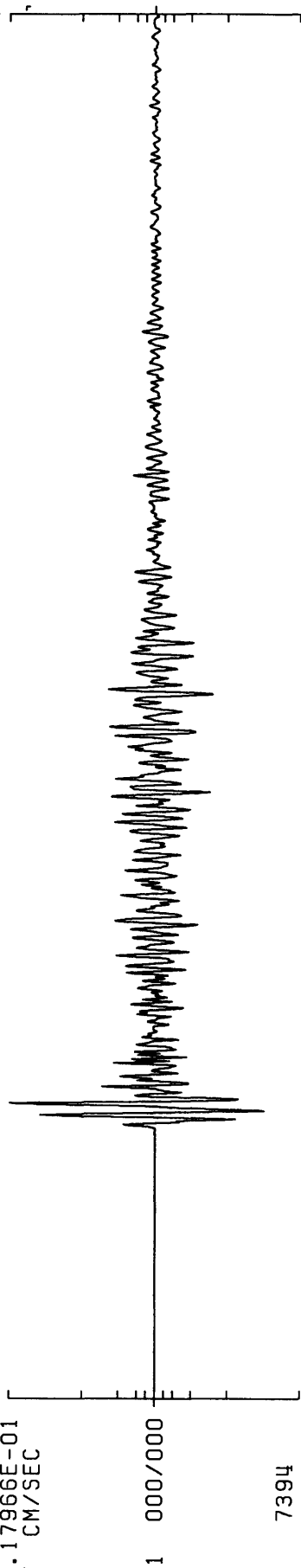
.13393E-01  
CM/SEC



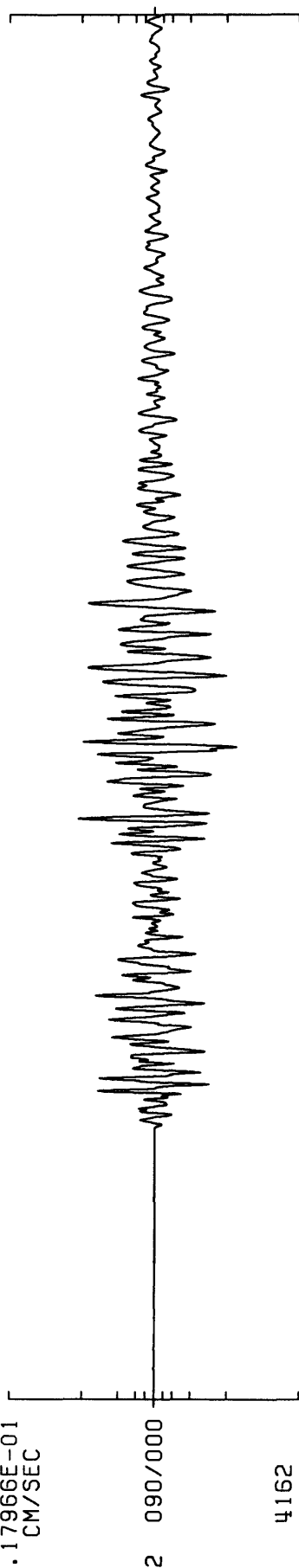
33.5240

TIM89\*015+20:29:34.2840+0.622 DUR=20.0 S/S=100.0 E#0034 0152029LV KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
 2--->090/090 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000

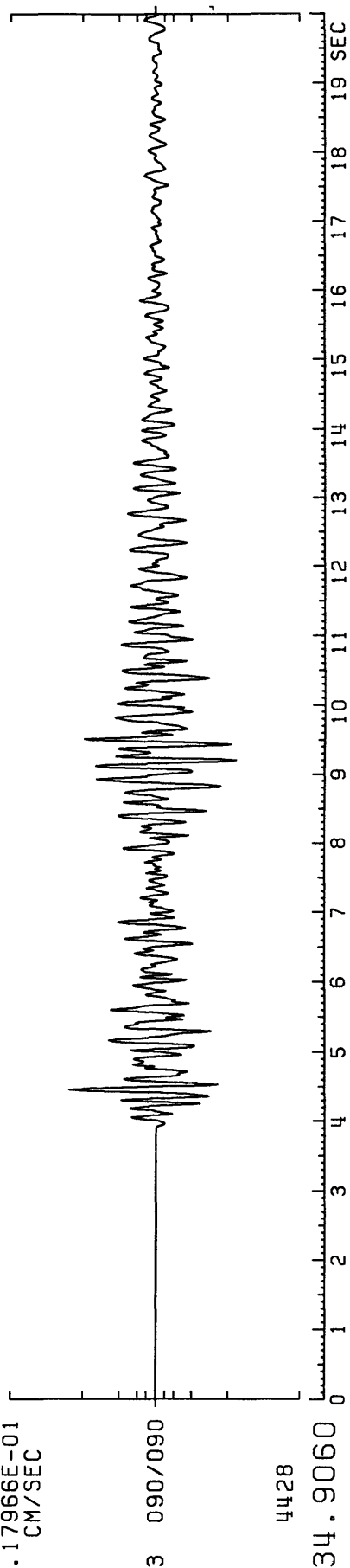
.17966E-01  
CM/SEC



.17966E-01  
CM/SEC



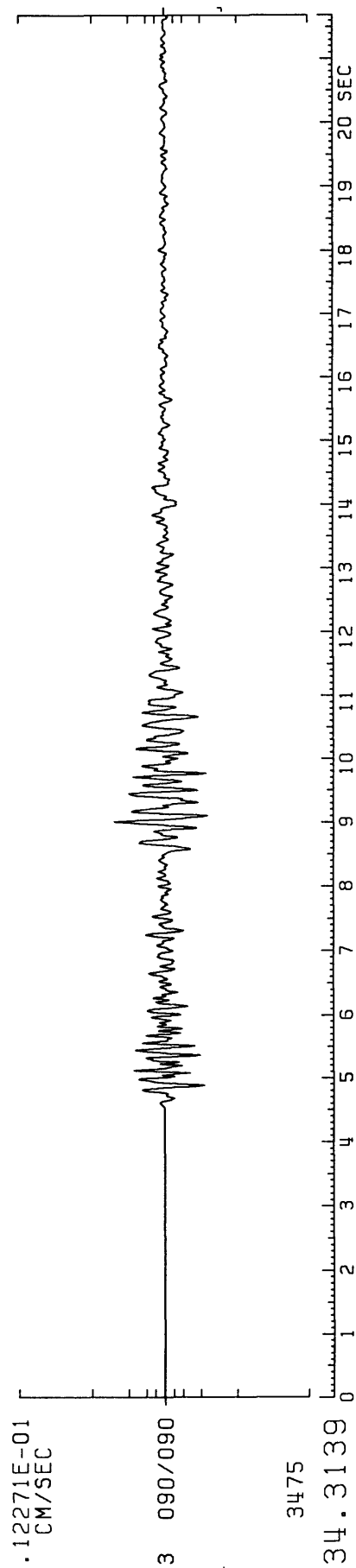
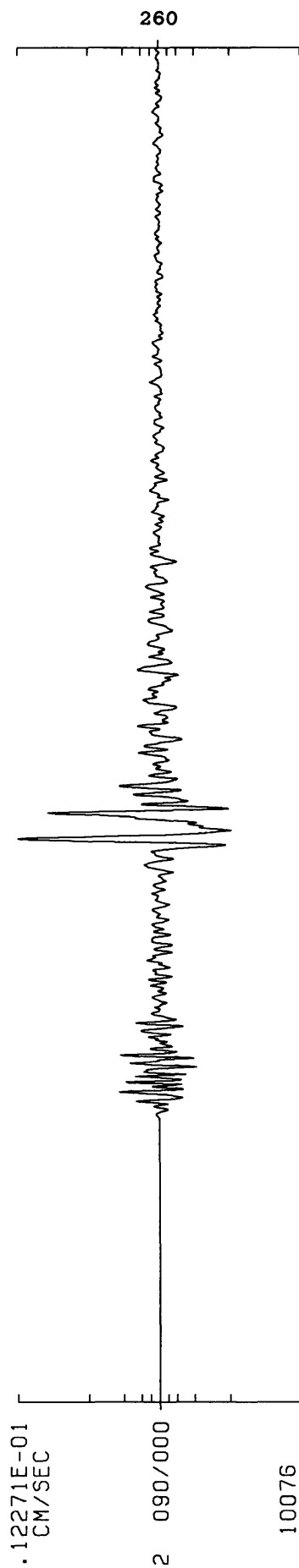
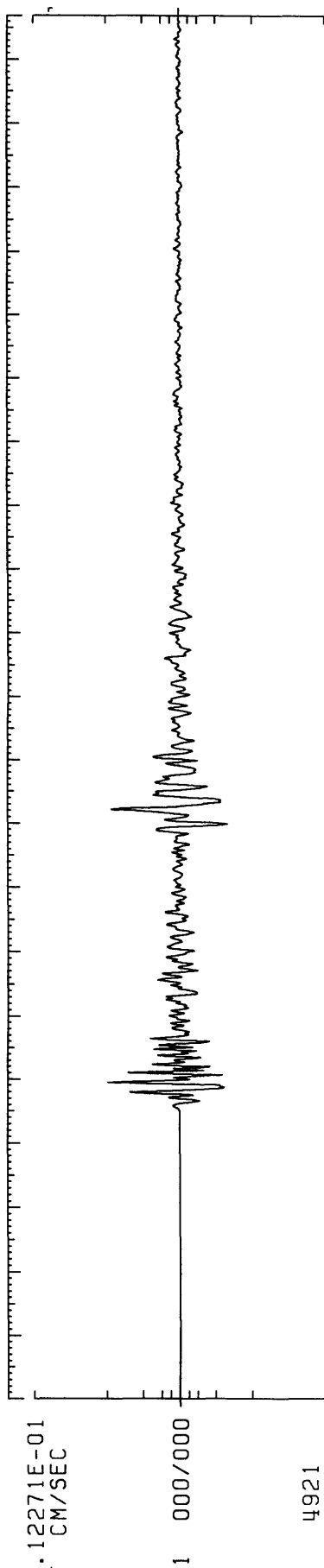
.17966E-01  
CM/SEC



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TIM89*015+20:29:34.4120-.0981 DUR=21.7 S/S=100.0 E#0005 0152029LVSS
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02169
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
2--->000/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000

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TIM89\*016+01:19:36.0990-0.397 DUR=13.3 S/S=100.0 E#0040 0160119MV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01329  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/090 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.10592E-01  
CM/SEC

1 000/000

4359

.10592E-01  
CM/SEC

2 090/000

2241

.10592E-01  
CM/SEC

3 090/090

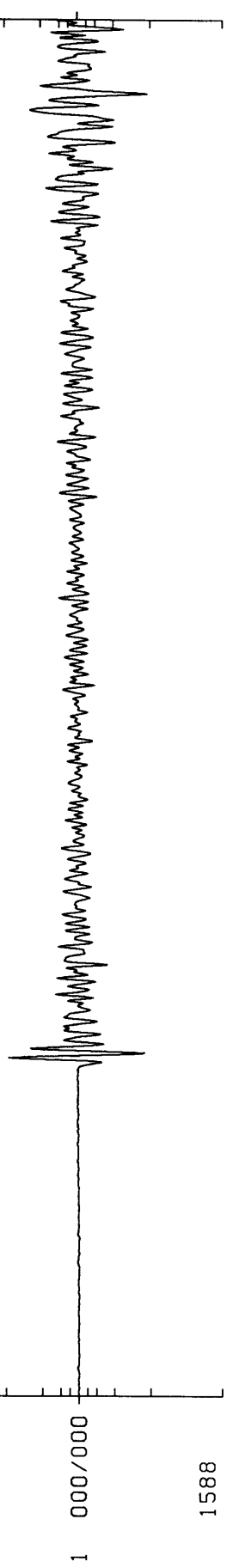
3289

35.7025

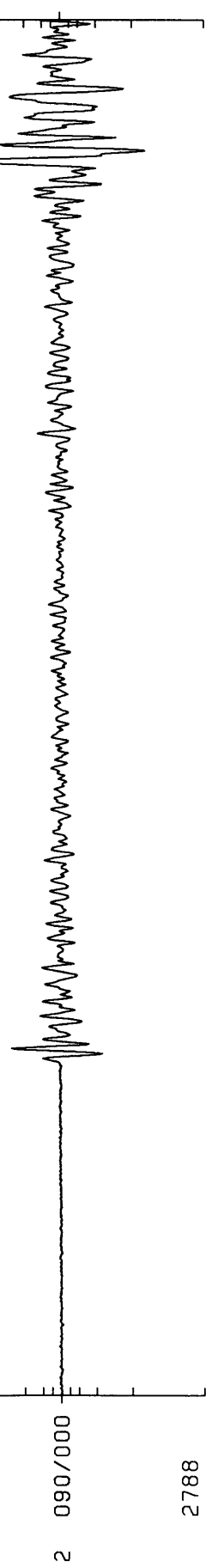
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*016+07:37:10.6800-0.102 DUR=13.3 S/S=100.0 E#0006 0160737DV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01329  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

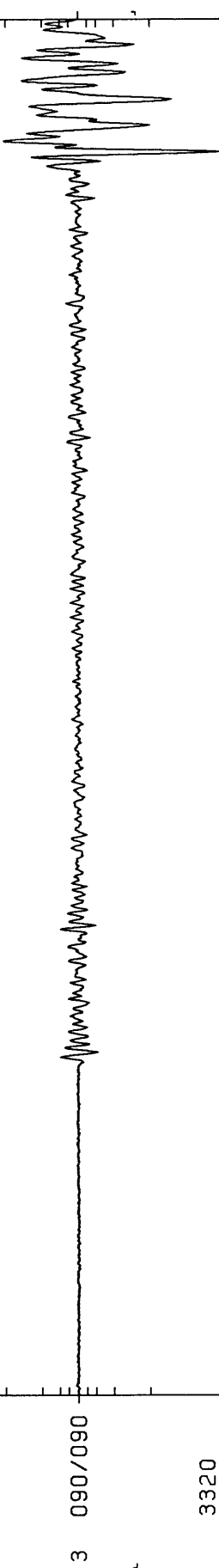
.40431E-02  
CM/SEC



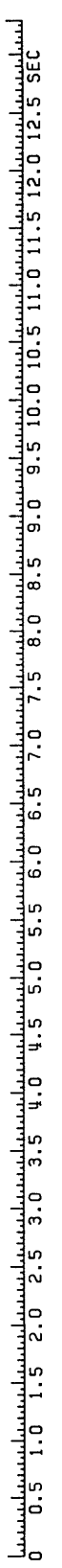
.40431E-02  
CM/SEC



.40431E-02  
CM/SEC

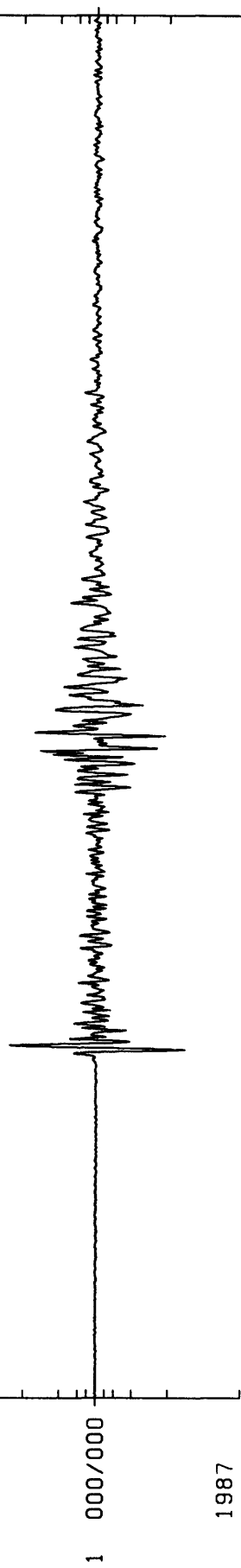


10.5779

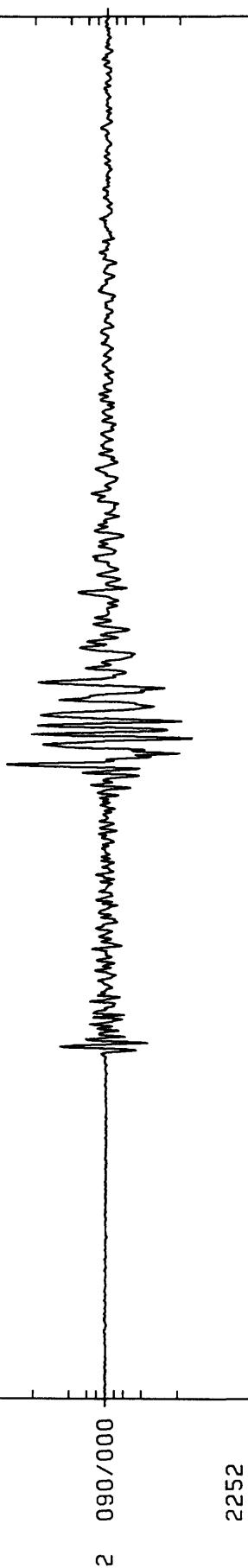


TIM89\*016+13:13:24.1350-0.104 DUR=18.3 S/S=100.0 E#0007 0161313IV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEG#021#003 CHN3SAMQ1833  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/090 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.39445E-02  
 CM/SEC



.39445E-02  
 CM/SEC

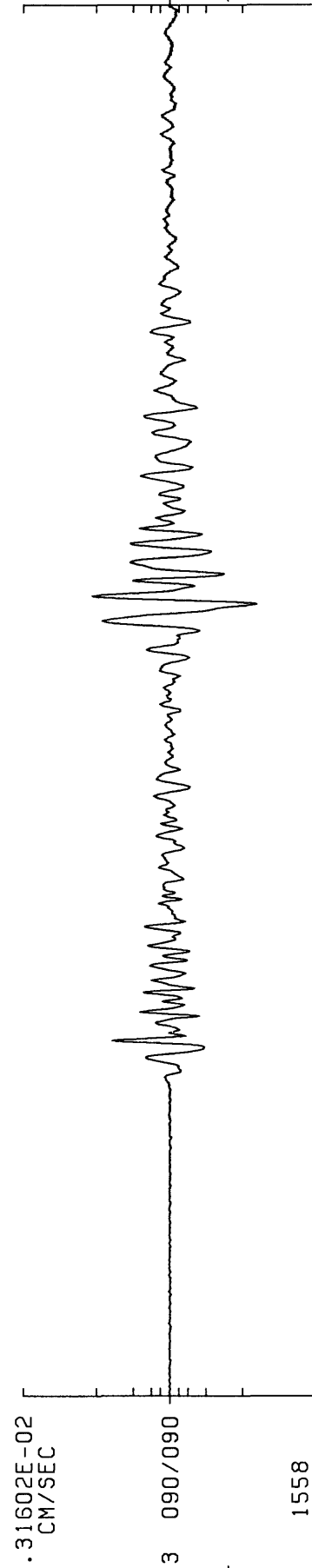
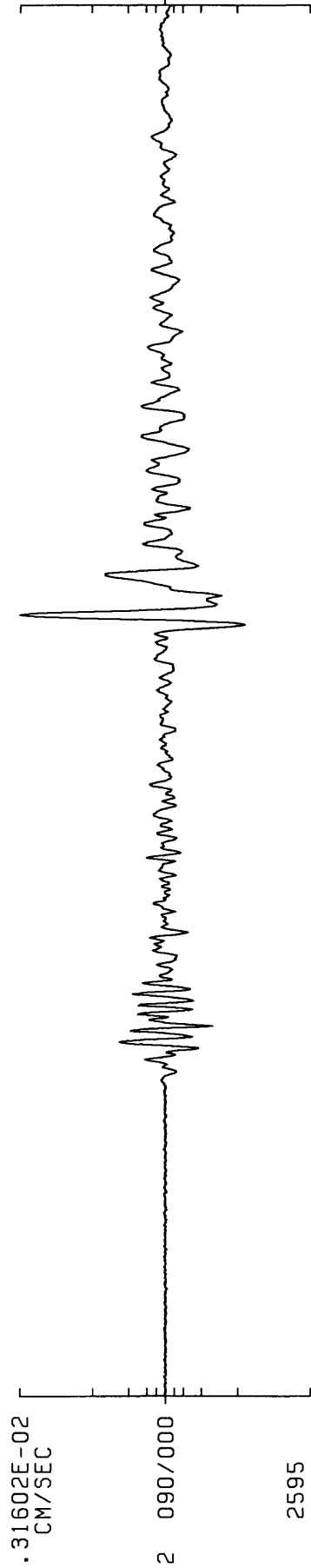
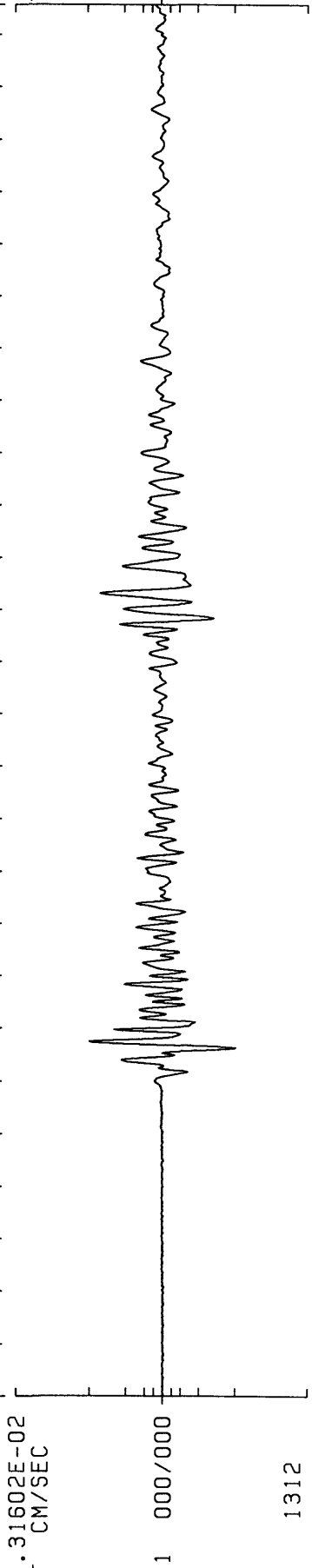


.39445E-02  
 CM/SEC



24.0309

TIM89\*016+18:38:27.2670-0.106 DUR=13.3 S/S=100.0 E#0008 0161838JV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01329  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



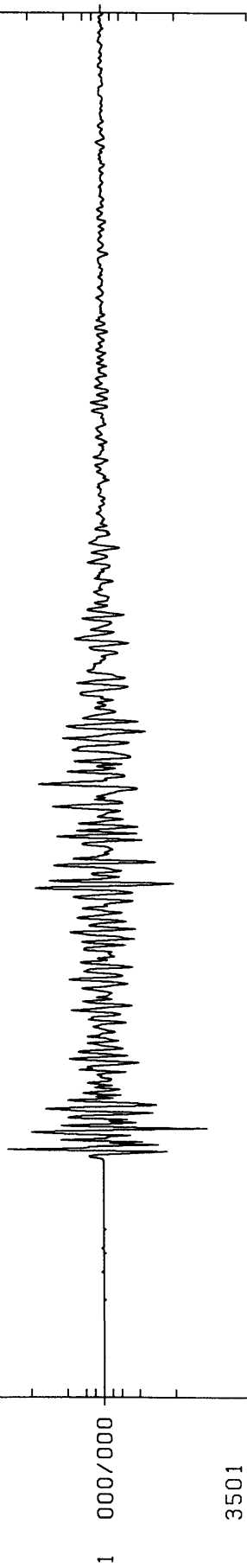
27.1610 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC



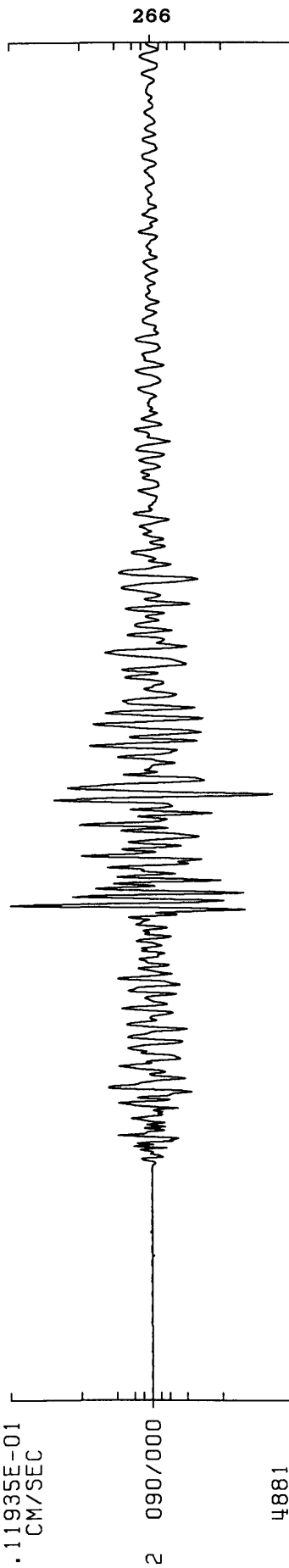


TIM89\*016+21:12:43.9480+0.678 DUR=23.4 S/S=100.0 E#0036  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02337  
01621120V KET

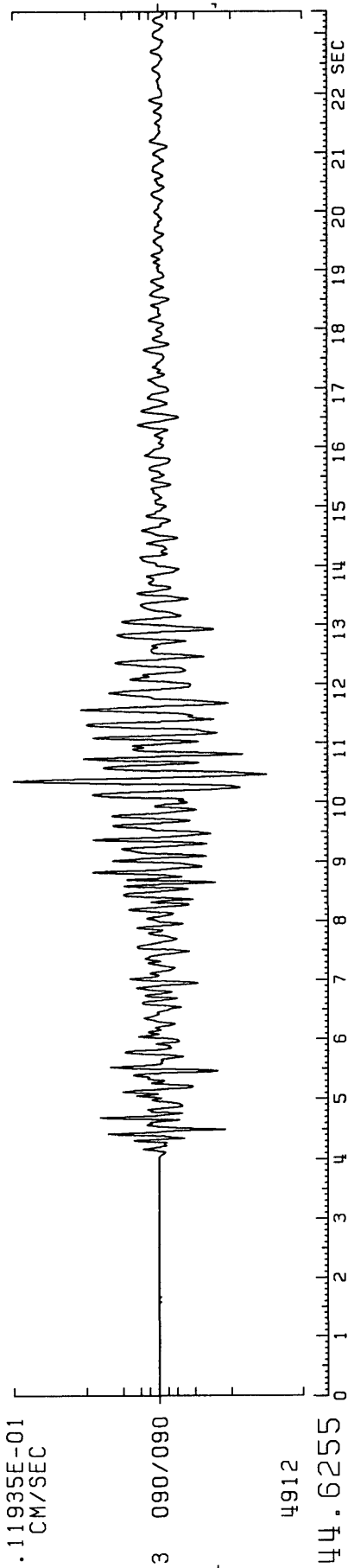
11935E-01  
CM/SEC



.11935E-01  
CM/SEC



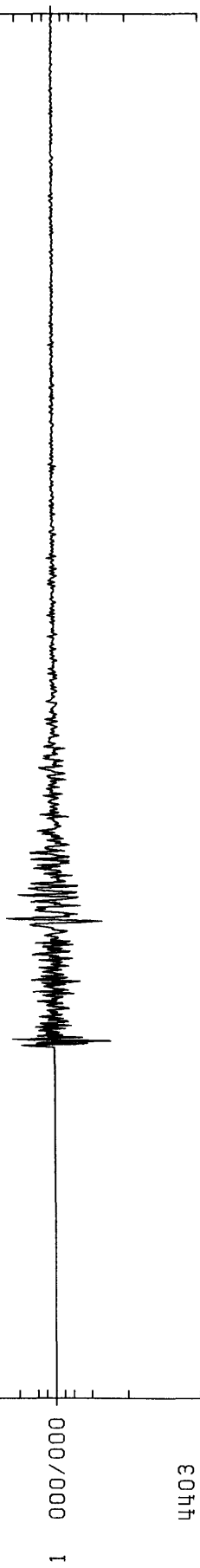
.11935E-01  
CM/SEC



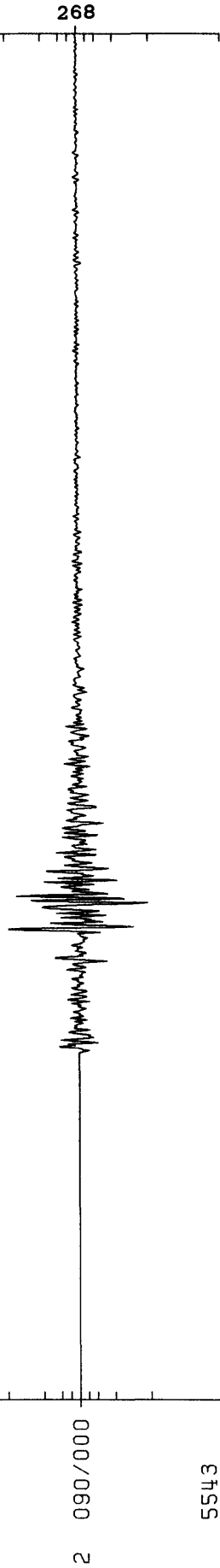


TIM89\*017+00:49:22.4770-0.423 DUR=16.6 S/S=100.0 E#0041 0170049HV K12  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01665  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000

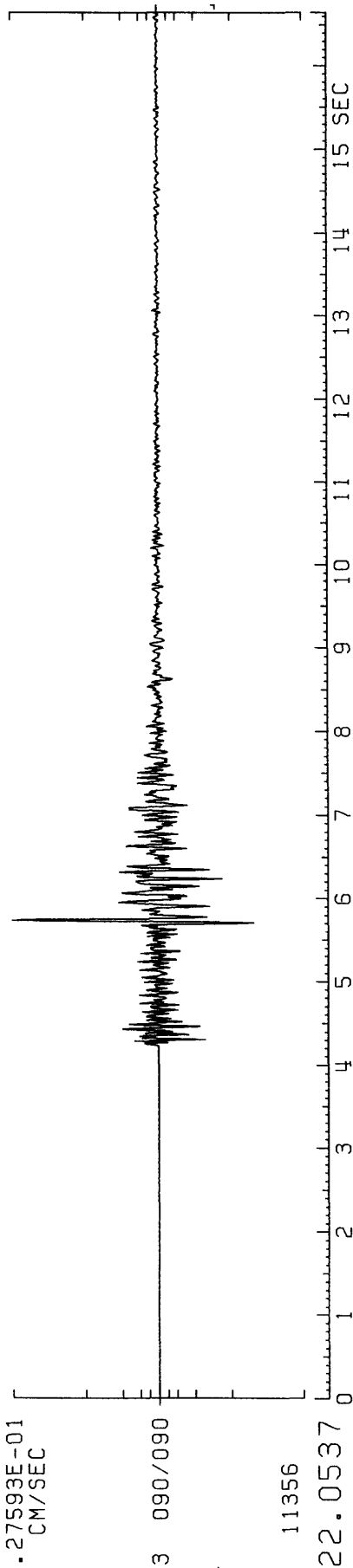
.27593E-01  
CM/SEC



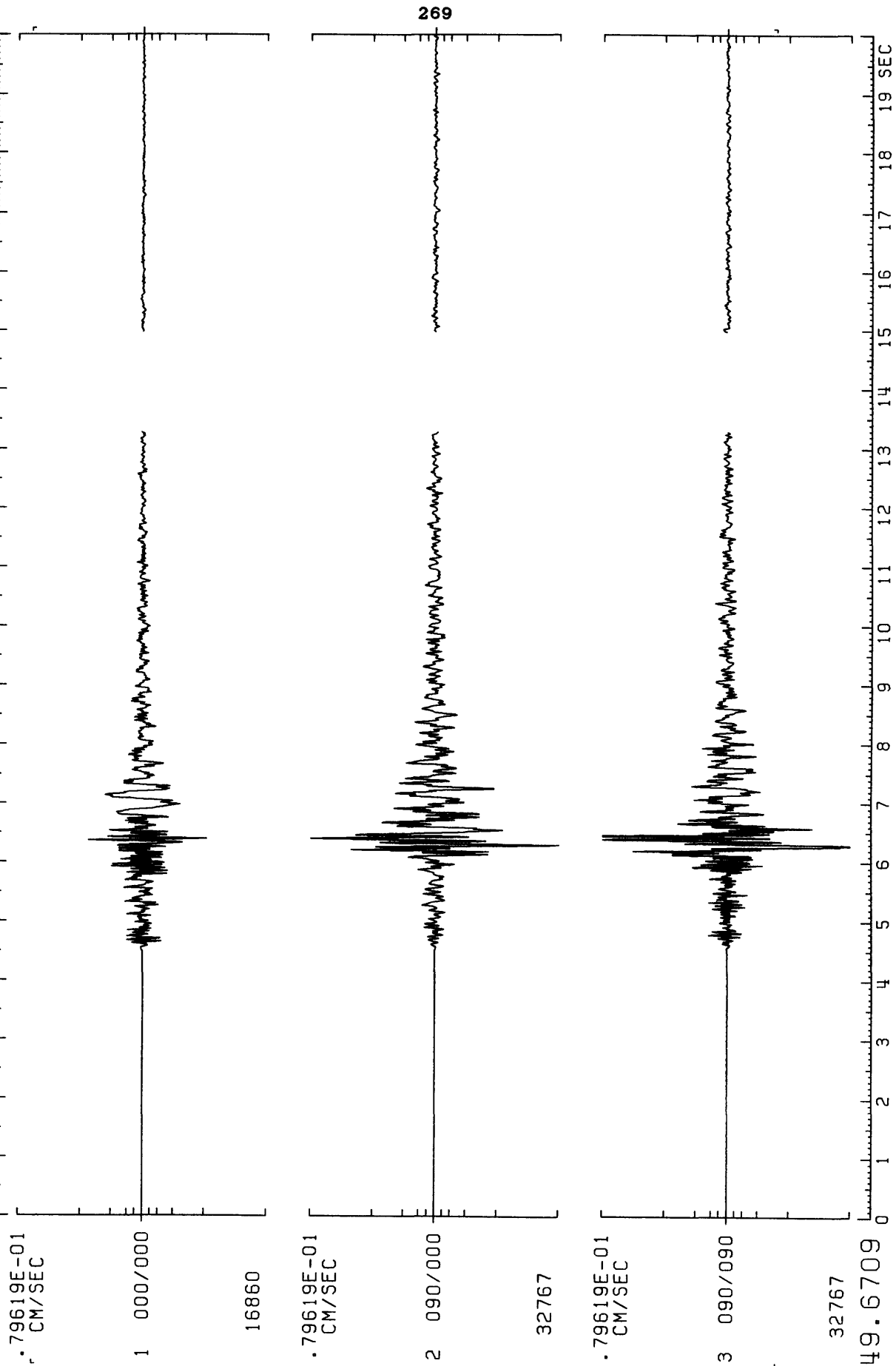
.27593E-01  
CM/SEC



.27593E-01  
CM/SEC

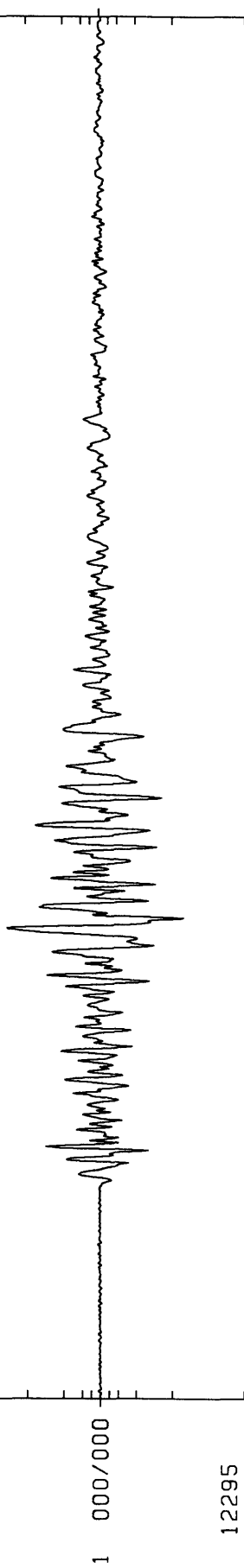


TIM89*017+12:06:50.1070-0.436	DUR=20.0	S/S=100.0	E#0042	0171206QV	KI2
STN+40:47.20+044:29.55A0000	IN=GE0#001#004	CHN3SAM02001			
1--->000/000	SLG0.0000	XYZ00000.0	0.00000.0	0.00000.0	0.00000.0
2--->090/000	SLG0.0033	XYZ00000.0	0.00000.0	0.00000.0	0.00000.0
3--->090/090	SLG0.0067	XYZ00000.0	0.00000.0	0.00000.0	0.00000.0

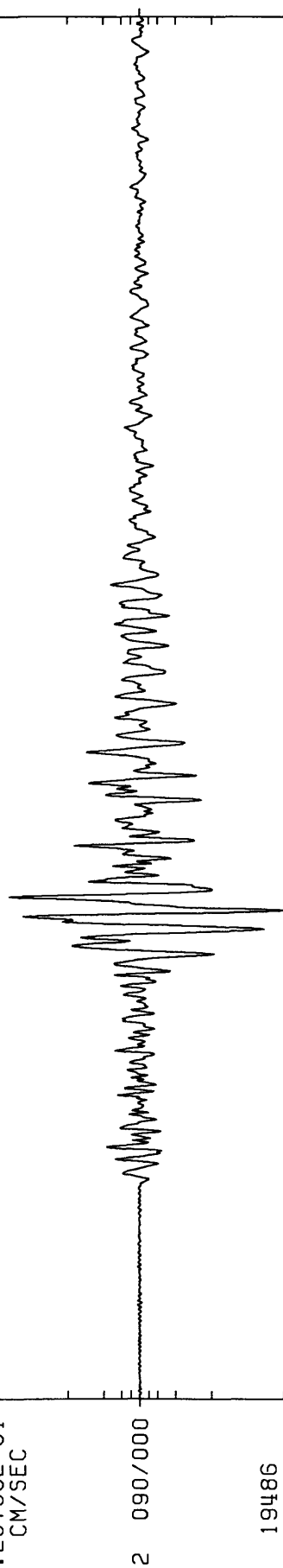


TIM89\*017+12:06:53.2340-0.112 DUR=20.0 S/S=100.0 E#0010 0171206RV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM02001  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
2--->090/090 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000

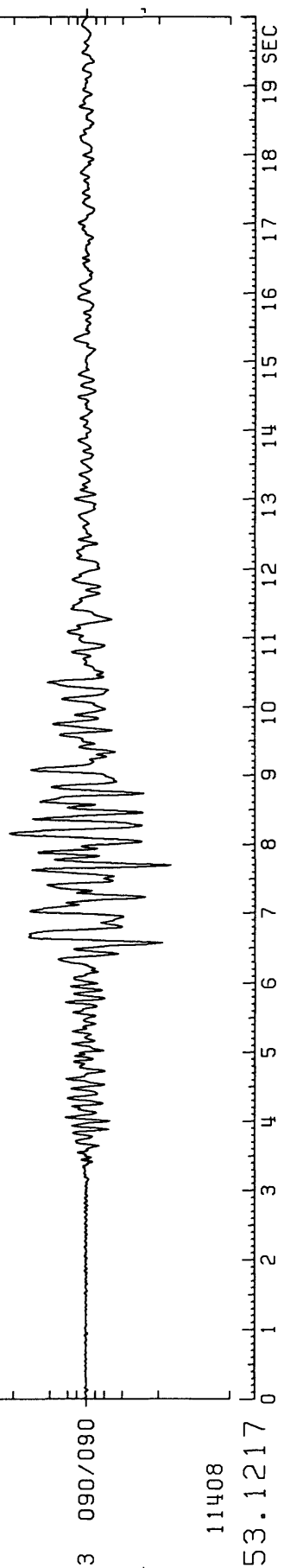
.23730E-01  
CM/SEC



.23730E-01  
CM/SEC



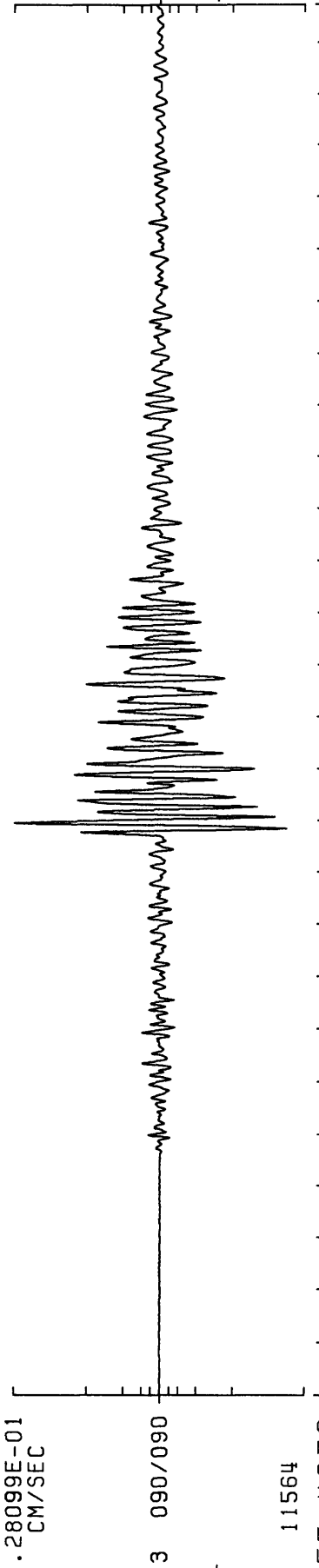
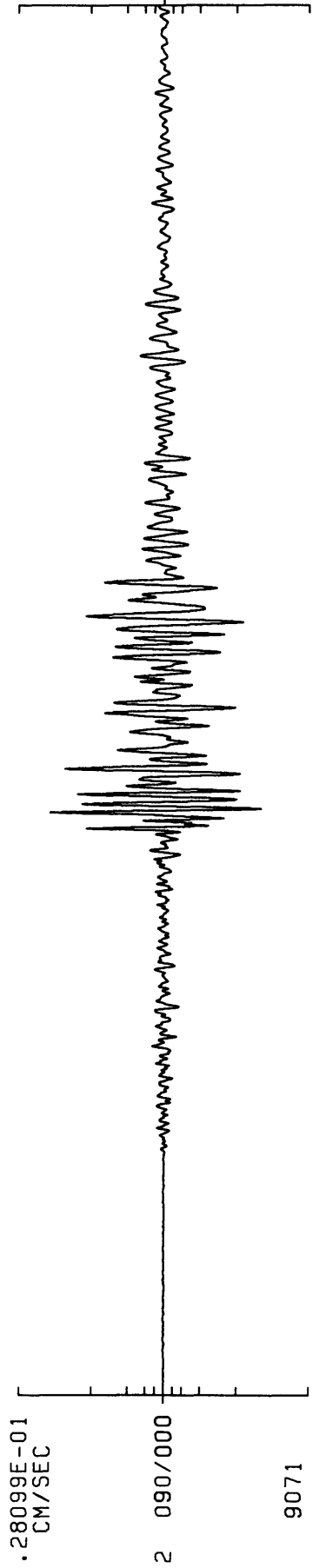
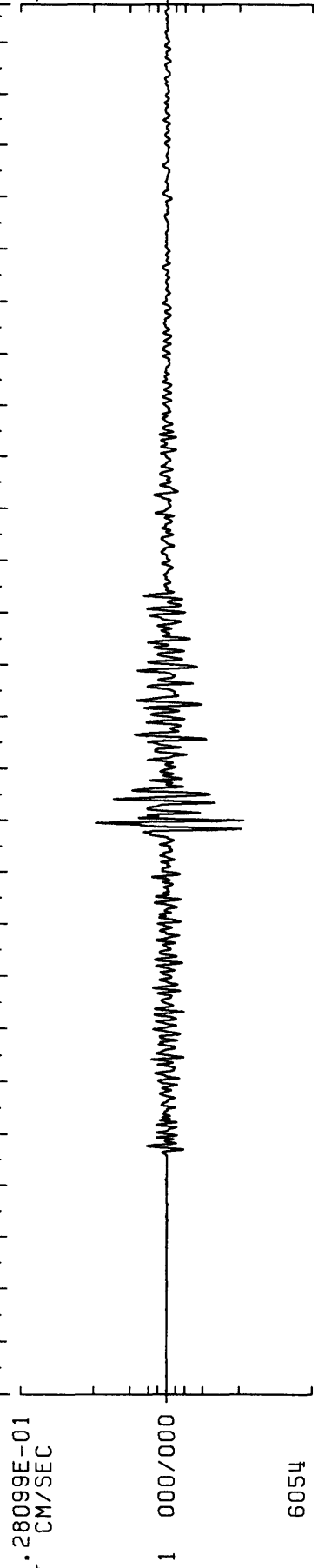
.23730E-01  
CM/SEC



11408

53.1217

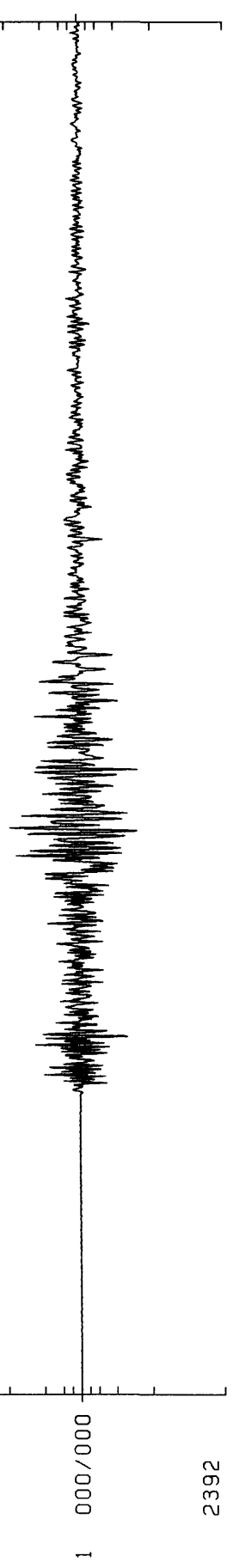
TIM89\*017+12:06:54.7860+0.711 DUR=26.7 S/S=100.0 E#0037 0171206SV KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02673  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



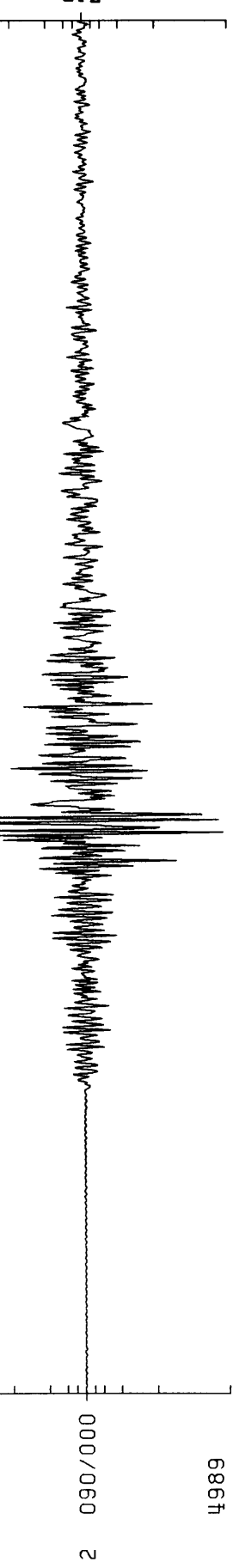
55.4970

TIM89\*017+19:26:56.3650-0.444 DUR=16.6 S/S=100.0 E#0043 0171926SV KI2  
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01665  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

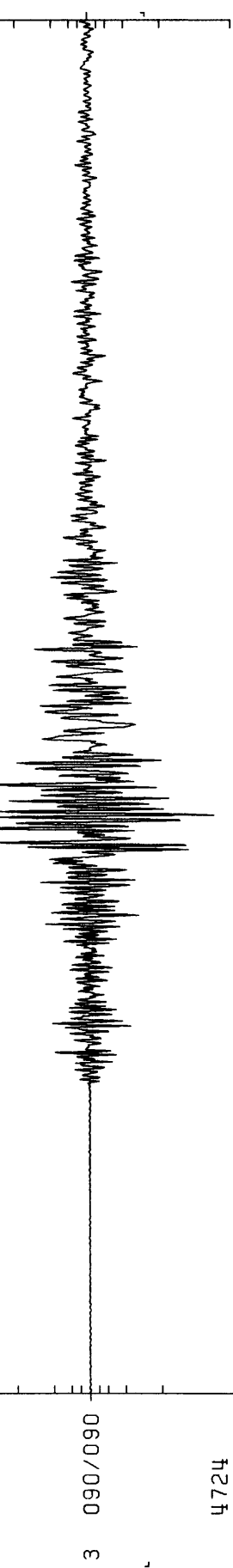
.12123E-01  
CM/SEC



.12123E-01  
CM/SEC

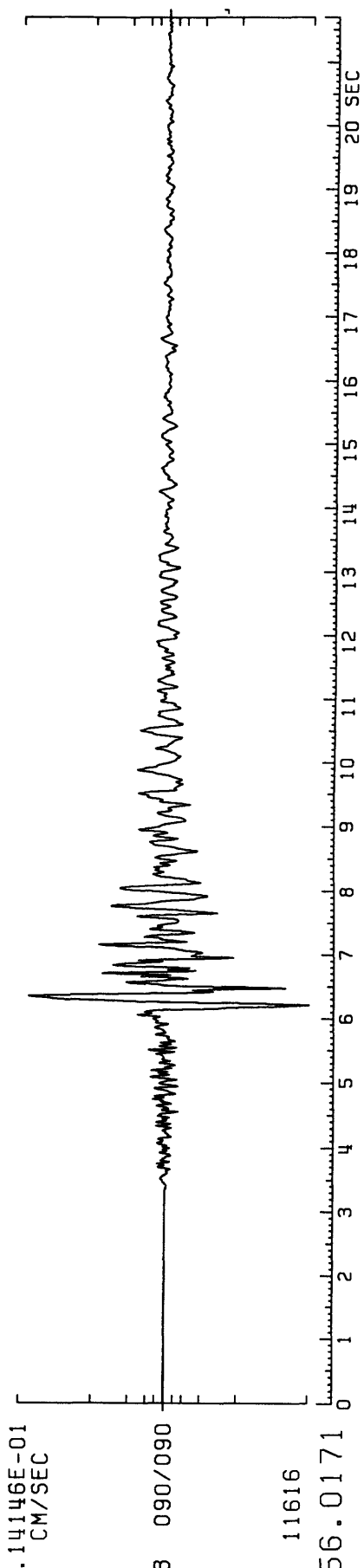
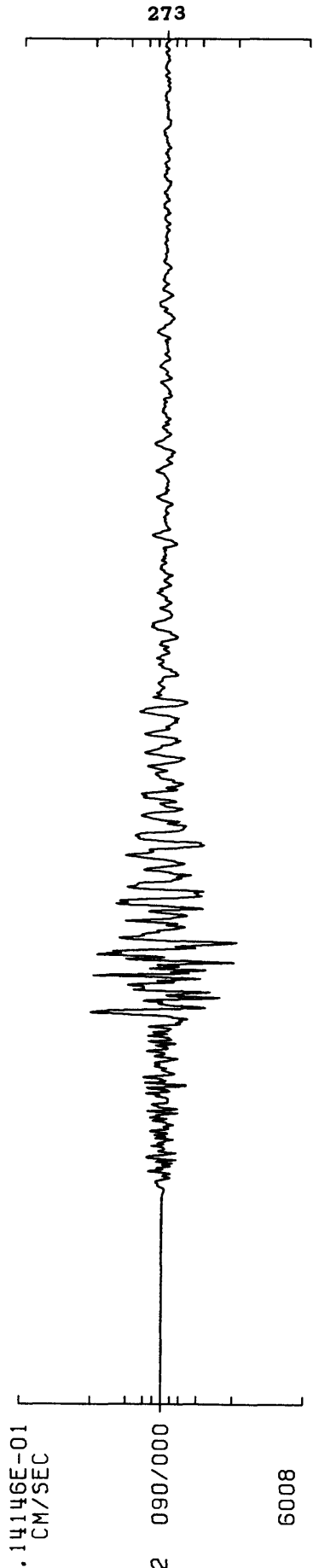
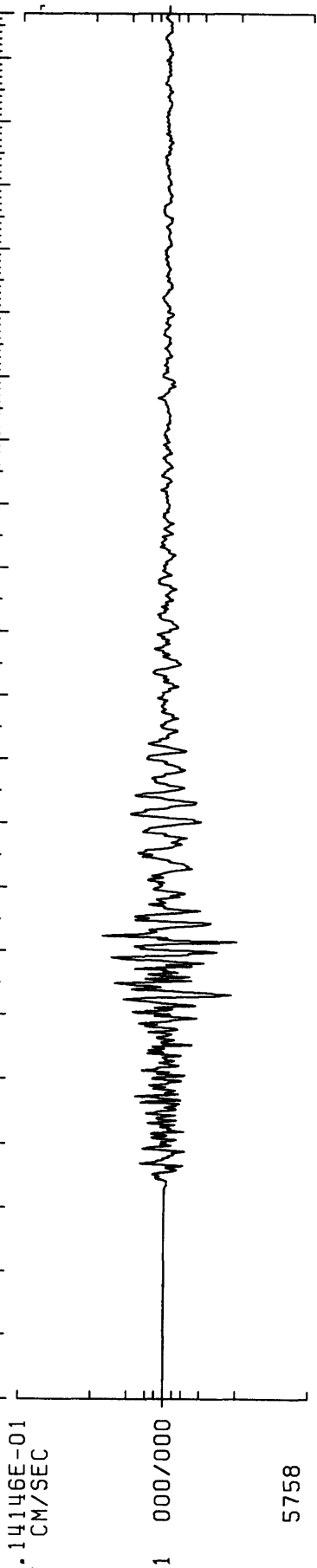


.12123E-01  
CM/SEC



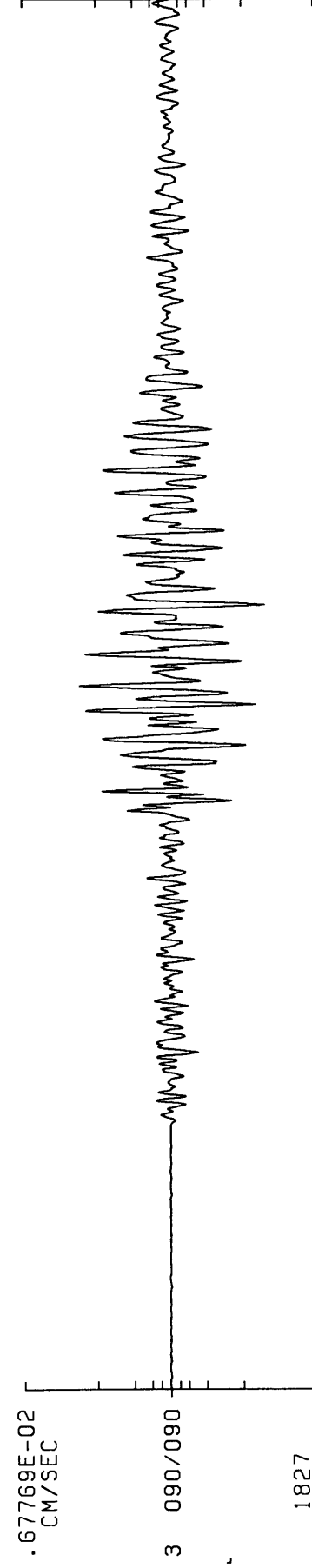
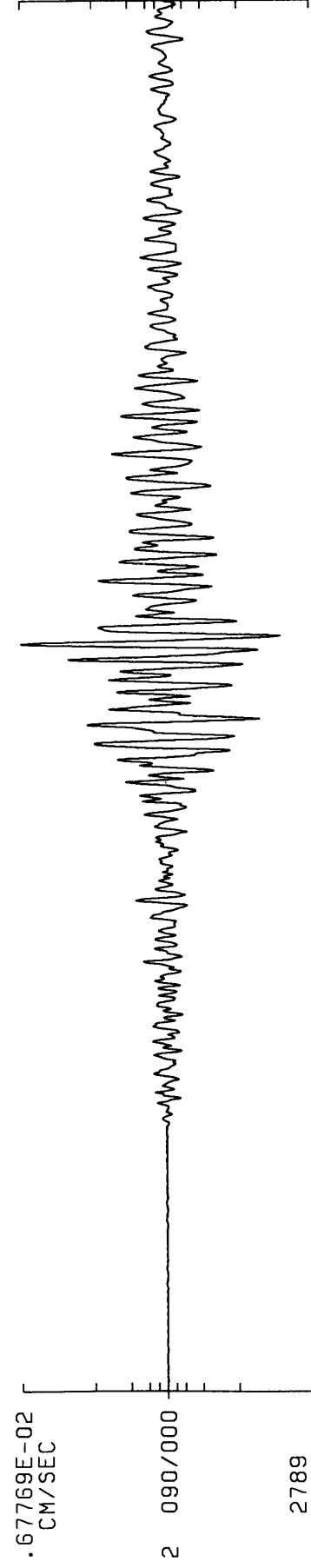
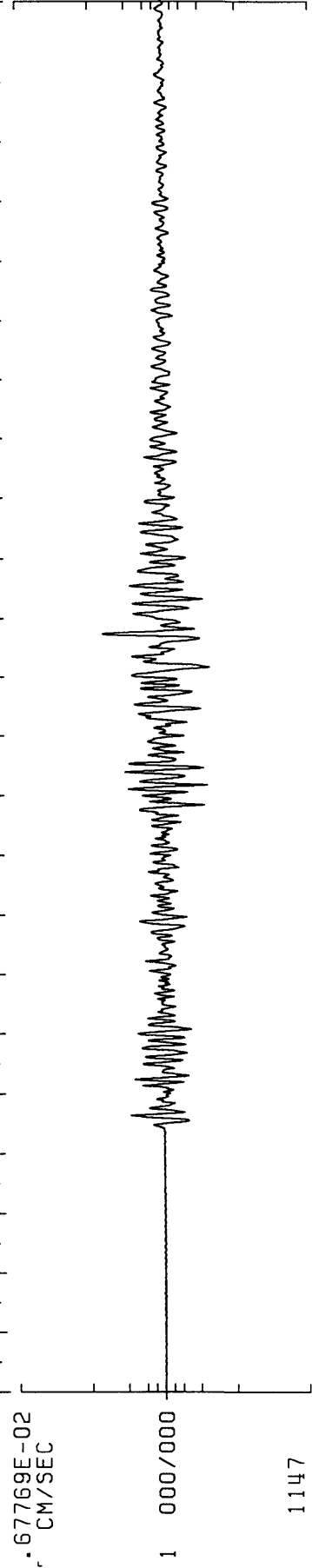
55.9206  
4724

TIM89\*017+19:26:56.1320-0.115 DUR=21.7 S/S=100.0 E#0011 0171926SV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02169  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000





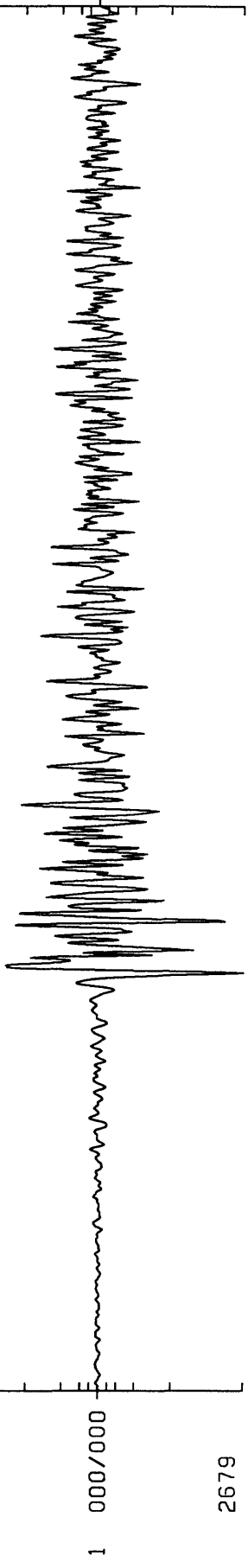
TIM89\*017+19:26:57.6840+0.728 DUR=23.4 S/S=100.0 E#0038  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02337  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7.33.0 B\*\*E000



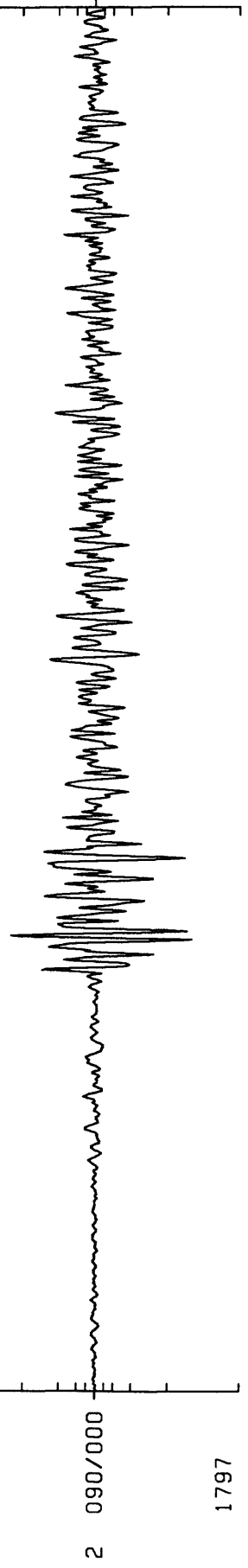
58.4115 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 SEC

TIM89\*018+11:56:49.2140-0.121 DUR=13.3 S/S=100.0 E#0012 0181156QV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01329  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

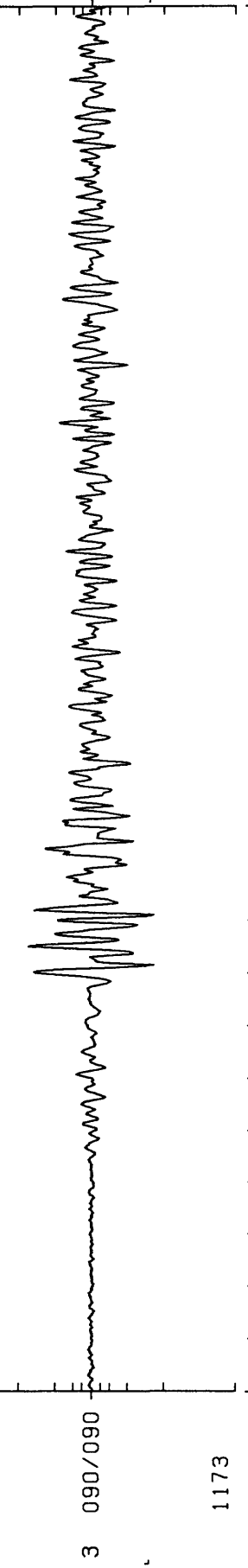
.32625E-02  
CM/SEC



.32625E-02  
CM/SEC

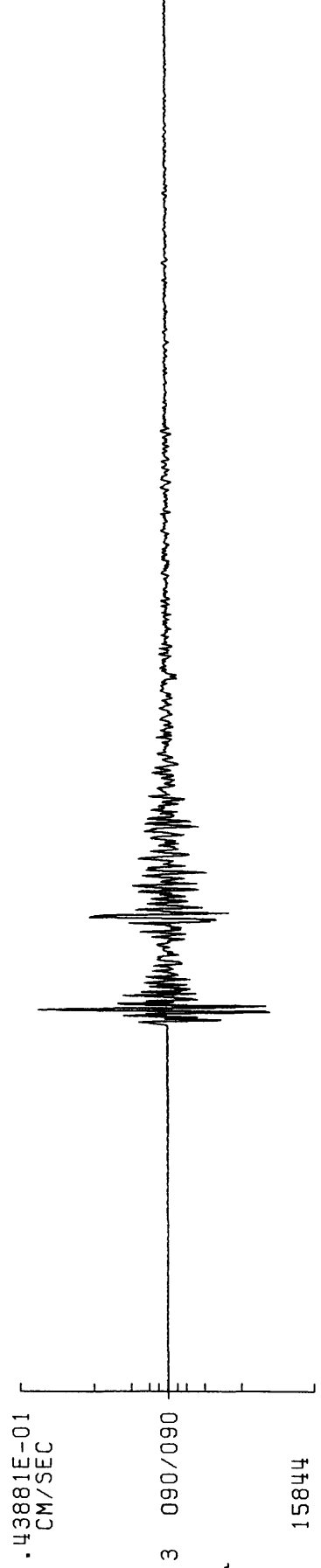
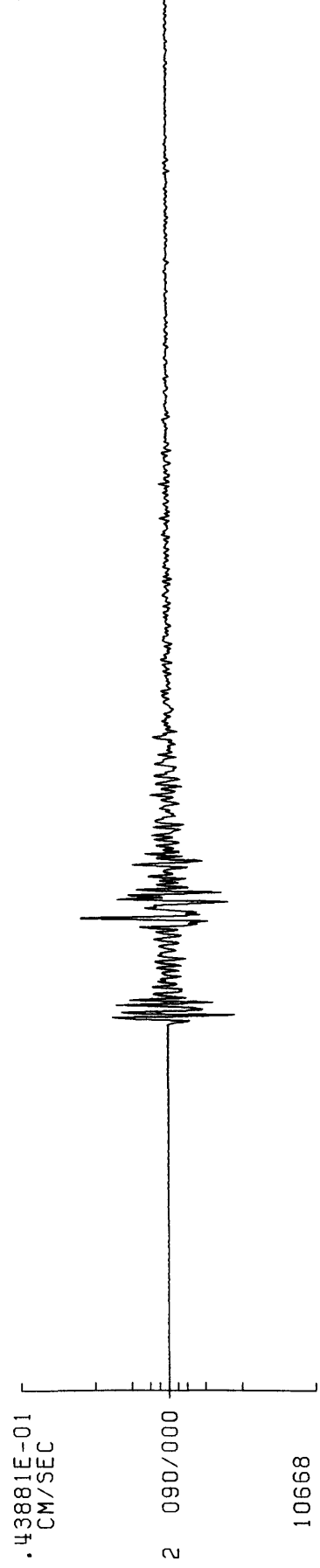
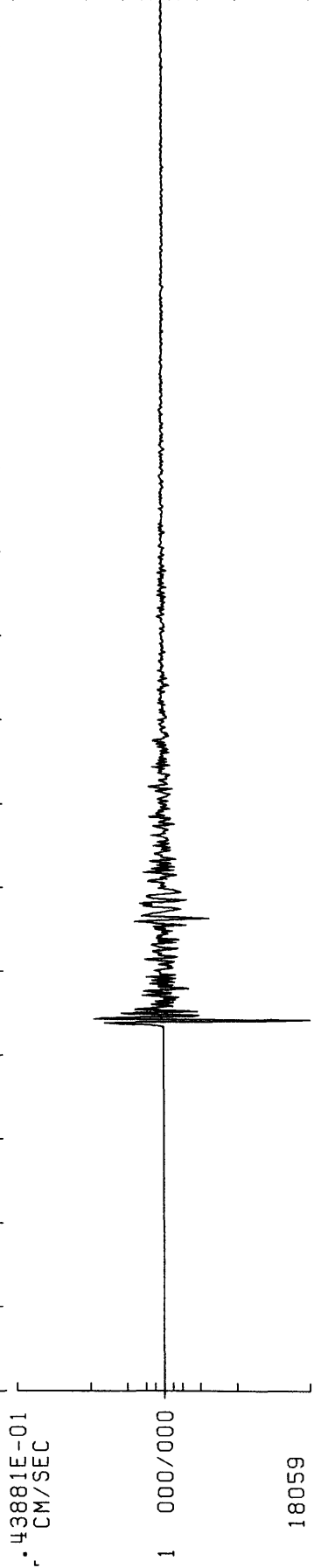


.32625E-02  
CM/SEC



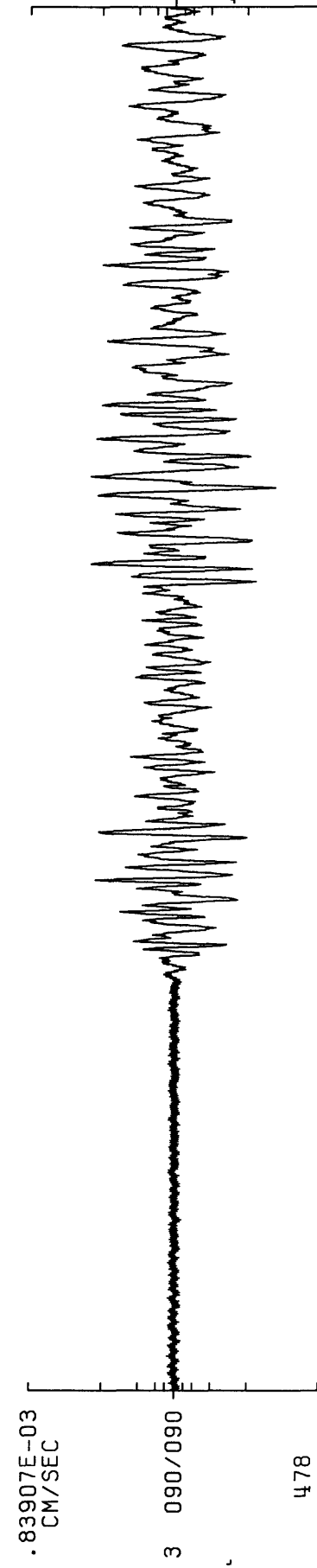
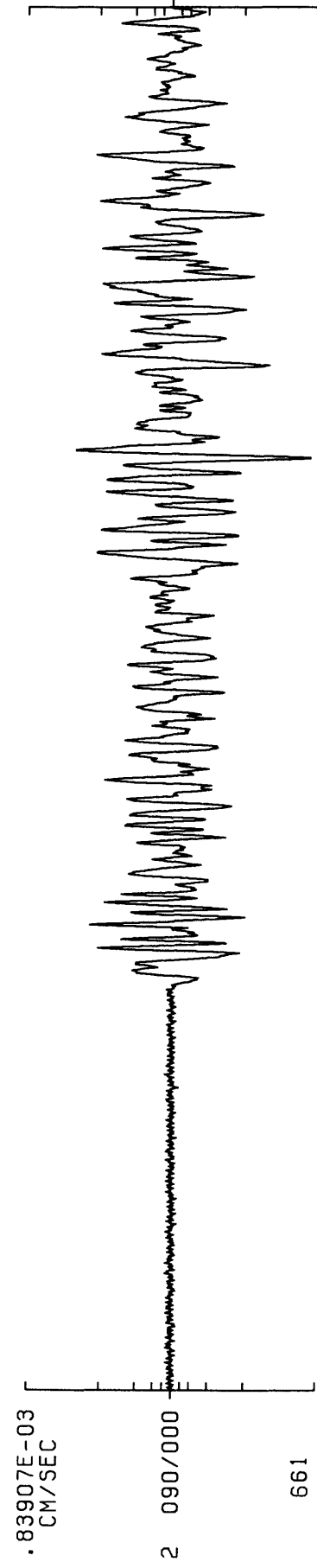
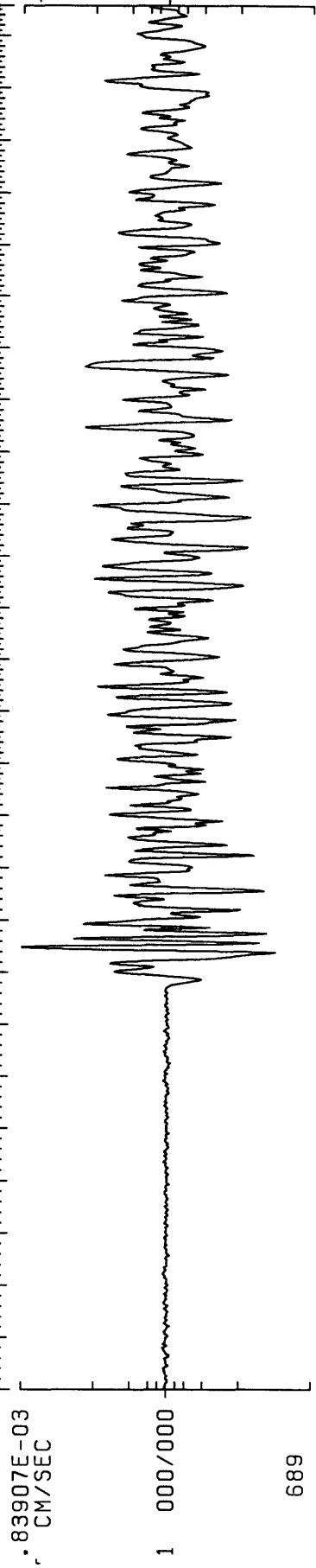
49.0933

TIM89\*019+04:41:41.3290-0.482 DUR=16.6 S/S=100.0 E#0044 0190441NV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01665  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



40.8467 15 SEC

TIM89\*019+04:41:44.4590-0.127 DUR=13.3 S/S=100.0 E#0013 01904410V SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01329  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



44.3323 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 SEC

TIM89\*019+04:48:44.6890-0.482 DUR=20.0 S/S=100.0 E#0045 01904480V KI2  
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM02001  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.79619E-01  
CM/SEC

1 000/000

32767

.79619E-01  
CM/SEC

2 090/000

32767

.79619E-01  
CM/SEC

3 090/090

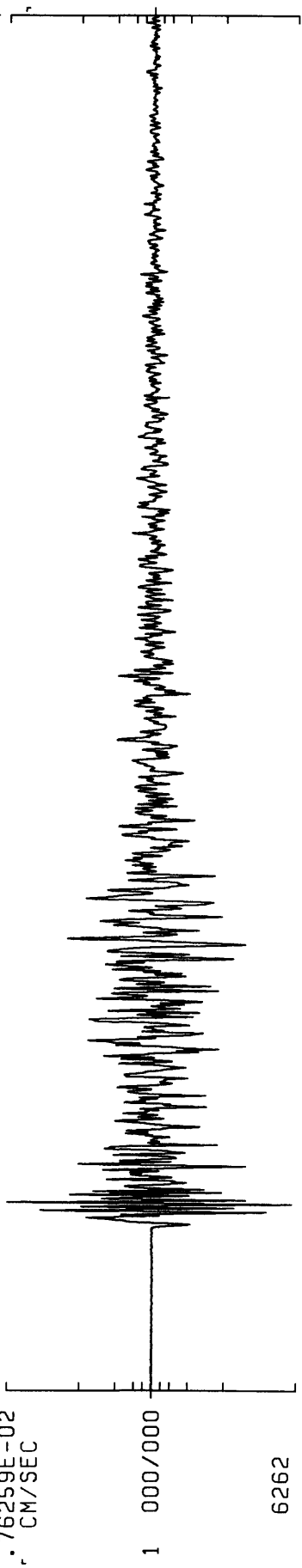
32767

44.2066

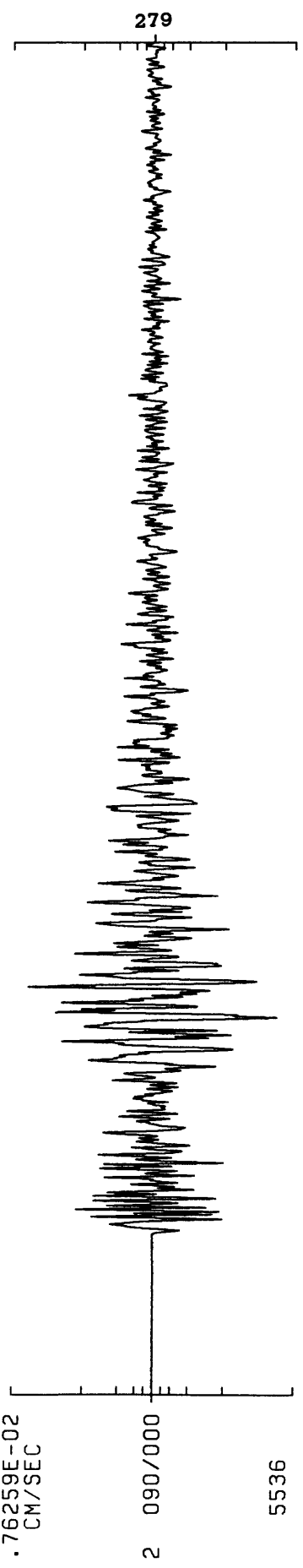
19 SEC

TIM89\*019+04:48:47.8190-0.127 DUR=28.4 S/S=100.0 E#0014 0190448PV SSS  
STN+41:00.00+044:23.00R0000 IN=GE0#021#003 CHN3SAM02841  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

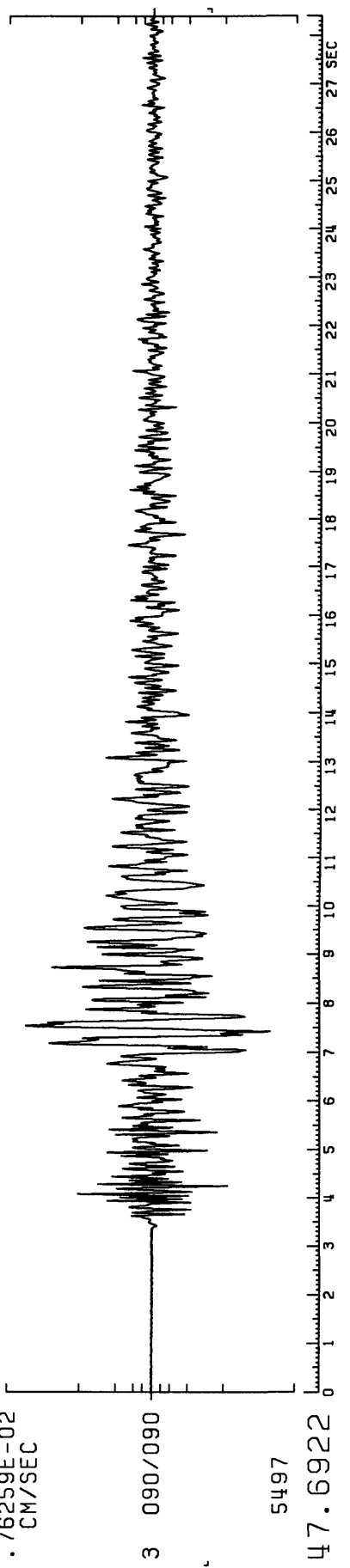
.76259E-02  
CM/SEC



.76259E-02  
CM/SEC

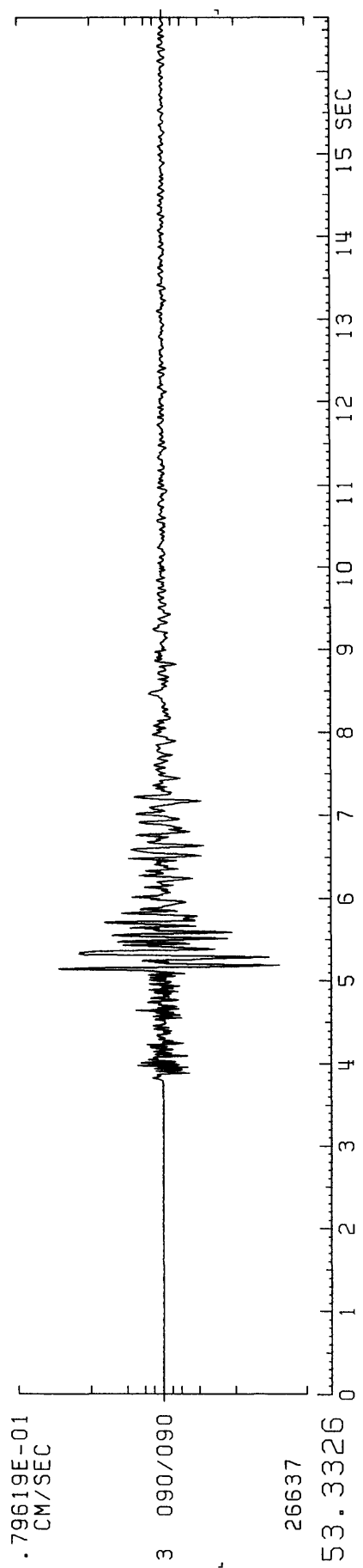
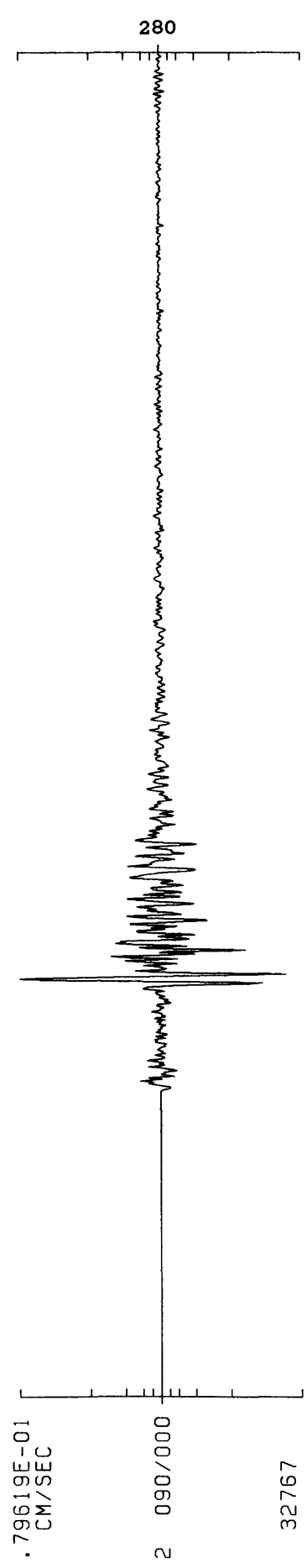
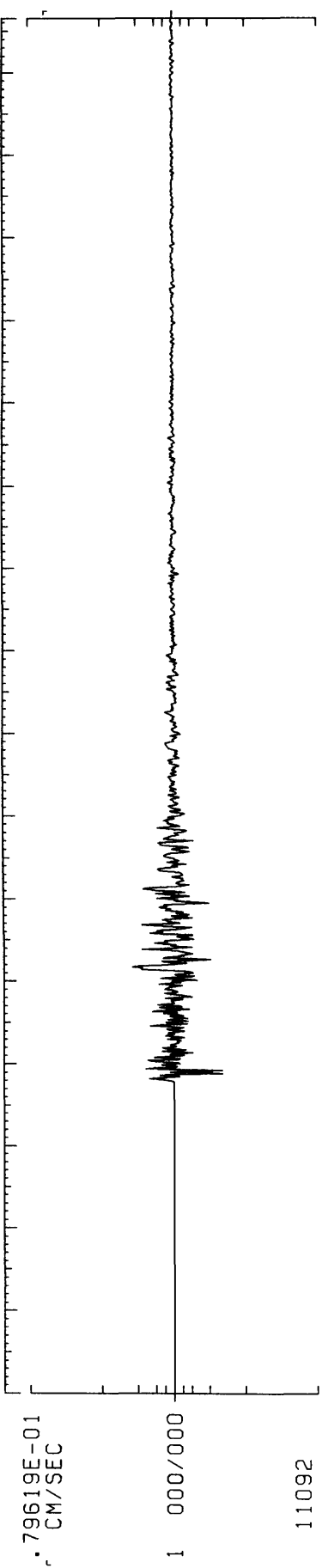


.76259E-02  
CM/SEC



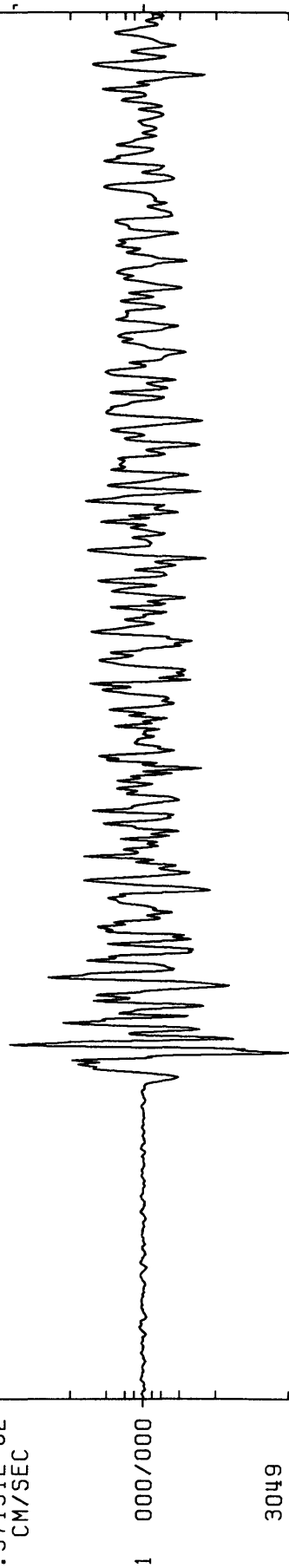
47.6922

TIM89\*019+07:27:53.8180-0.485 DUR=16.6 S/S=100.0 E#0046 0190727RV KI2  
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01665  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

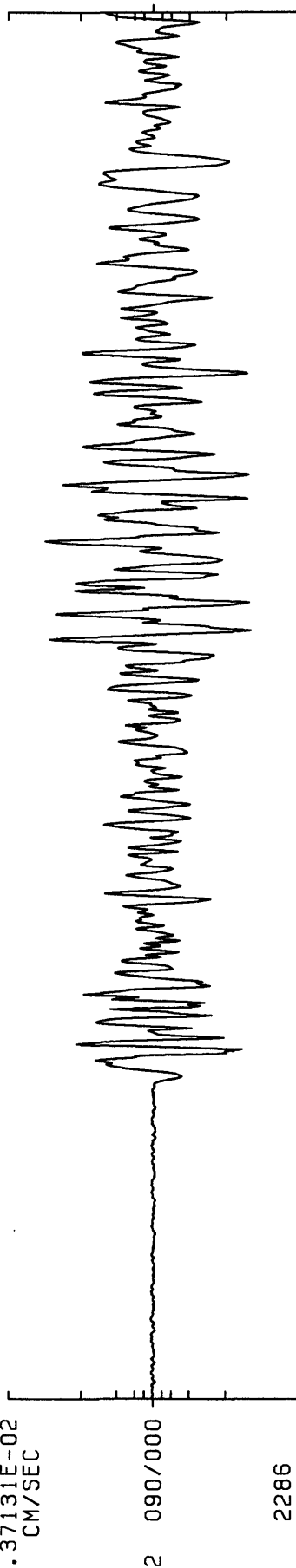


TIM89\*019+07:27:56.9470-0.128 DUR=13.3 S/S=100.0 E#0015 0190727SV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01329  
1--->000/000 SLC0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLC0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLC0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.37131E-02  
CM/SEC

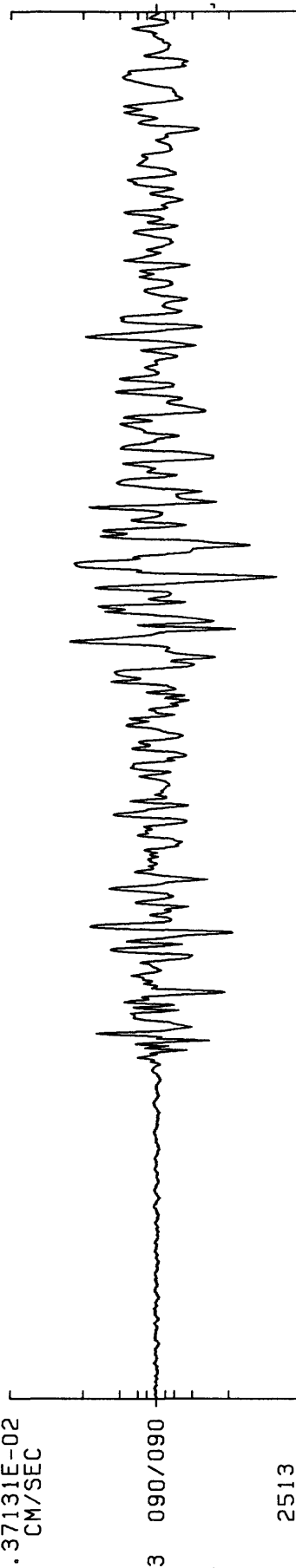


.37131E-02  
CM/SEC



281

.37131E-02  
CM/SEC



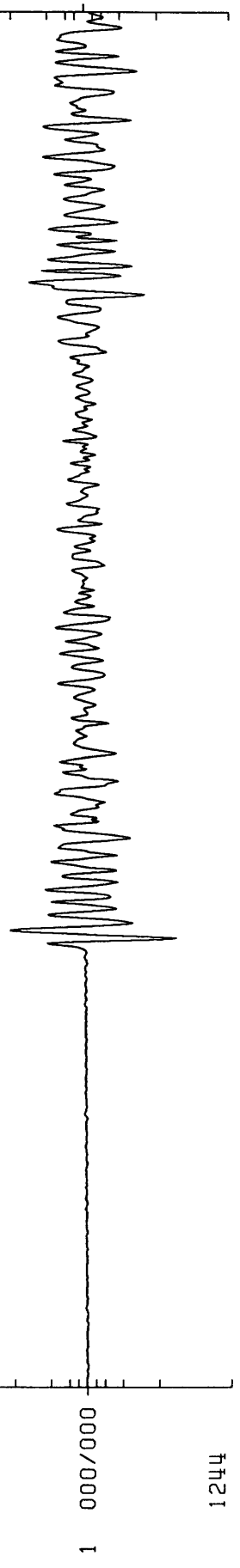
56.8193

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 SEC

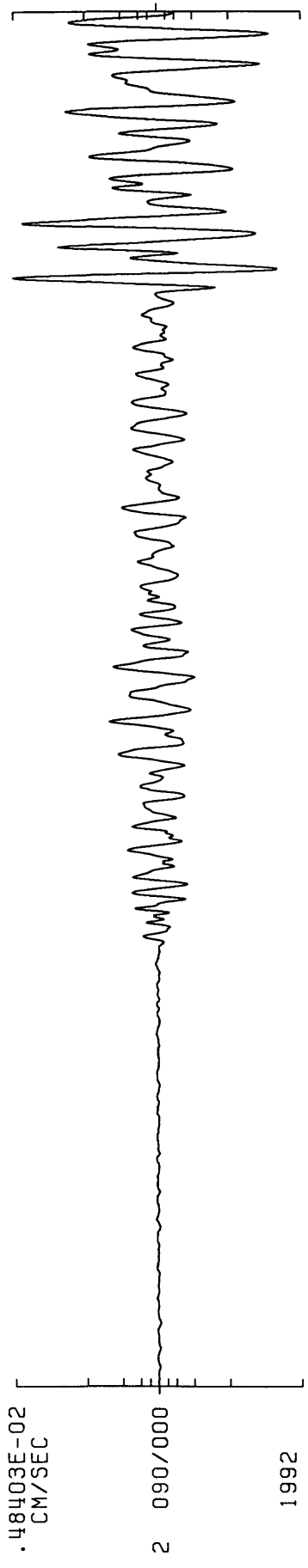


TIM89\*019+07:27:58.4950+0.808 DUR=13.3 S/S=100.0 E#0039 0190727TV KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM01329  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

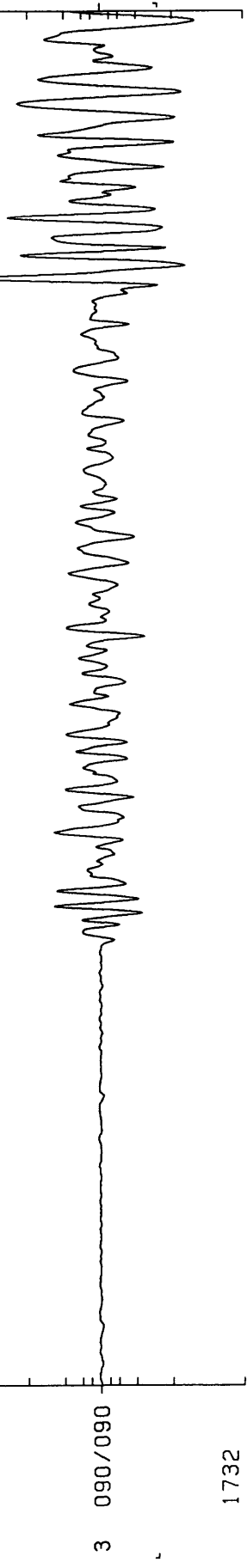
.48403E-02  
CM/SEC



.48403E-02  
CM/SEC



.48403E-02  
CM/SEC

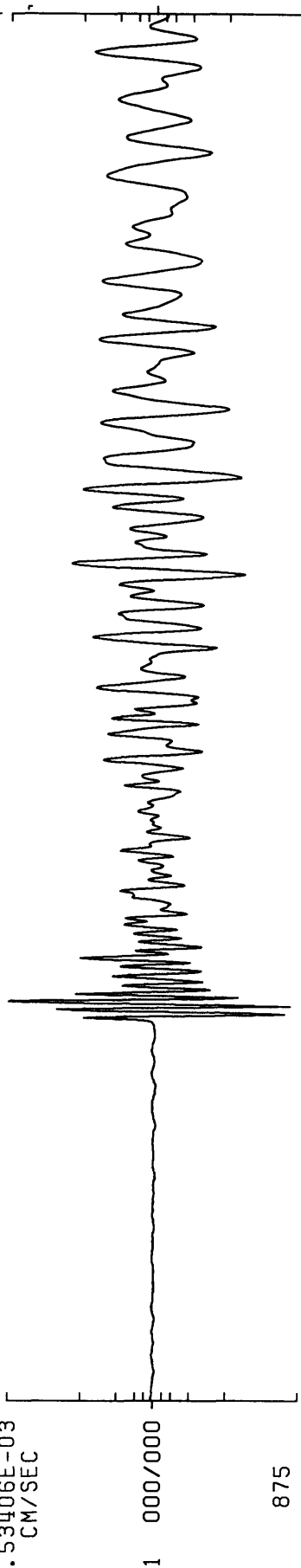


59.3035

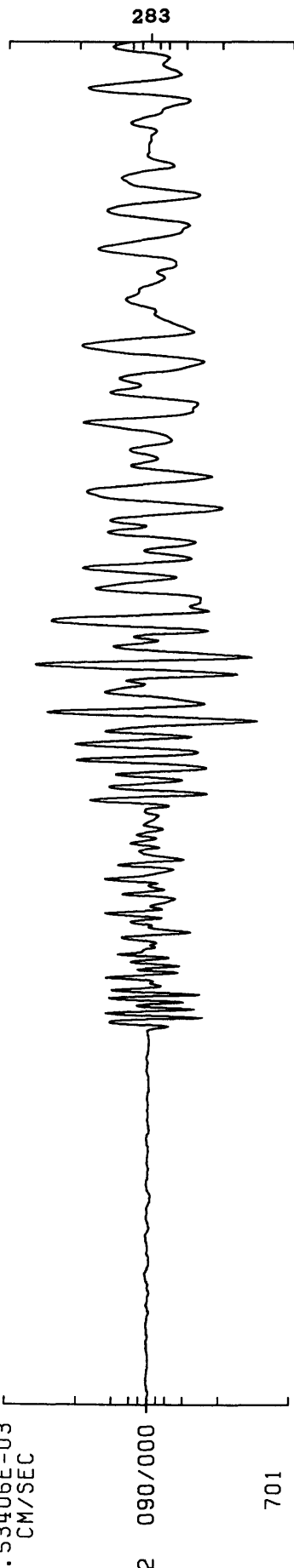
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*019+08:13:39.1620-.0295 DUR=15.0 S/S=100.0 E#0012 0190813NV GSS  
STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM01497  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000

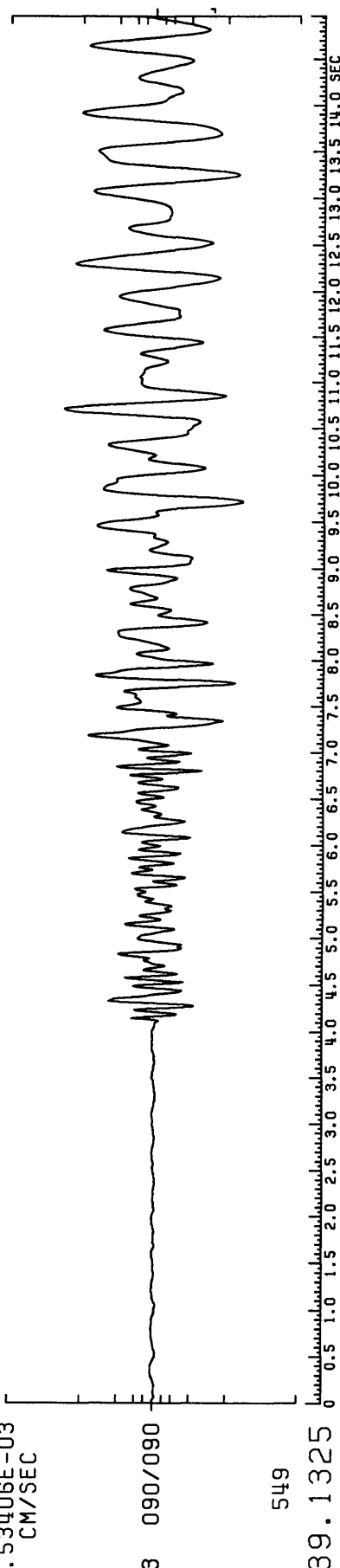
.53406E-03  
CM/SEC



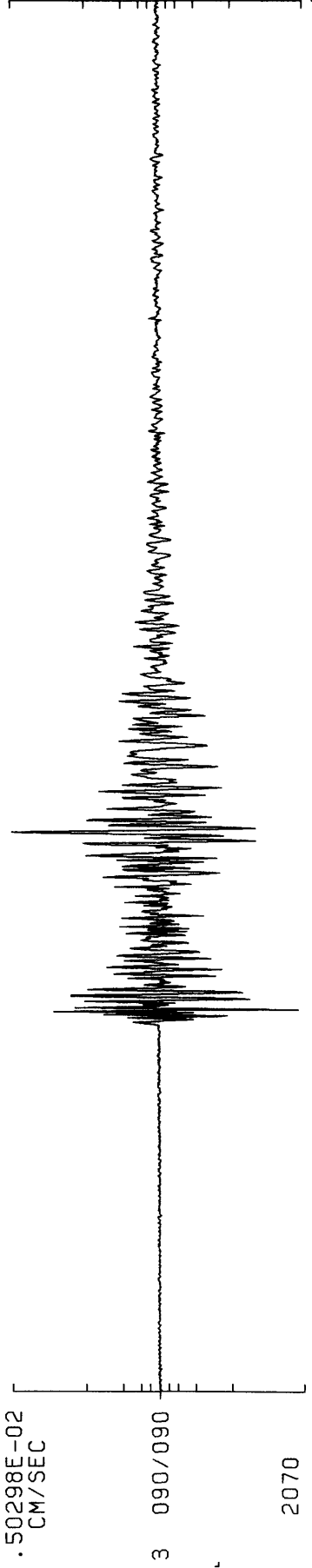
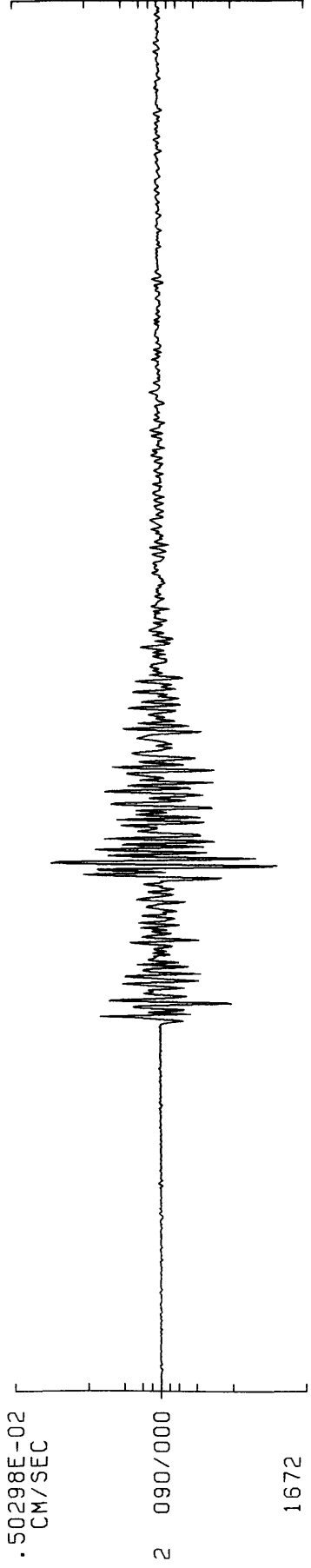
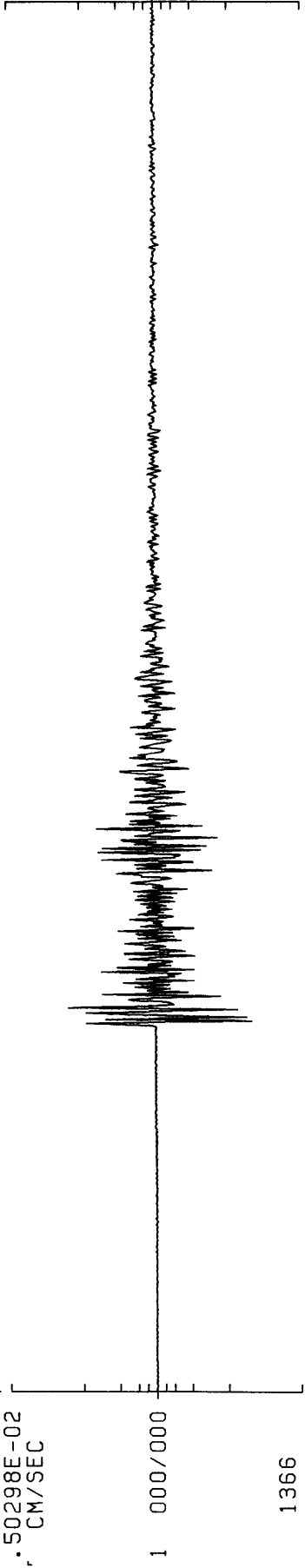
.53406E-03  
CM/SEC



.53406E-03  
CM/SEC



TIM89\*019+14:04:14.2340-0.493 DUR=13.3 S/S=100.0 E#0047 0191404EV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01329  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



13.7411 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 SEC

# SSS. AdvSfC

25452E-02  
CM/SEC

1 000/000

# Smith

.25452E-02  
CM/SEC

2 090/000 -

2090

.25452E-02  
CM/SEC

3 090/090 -

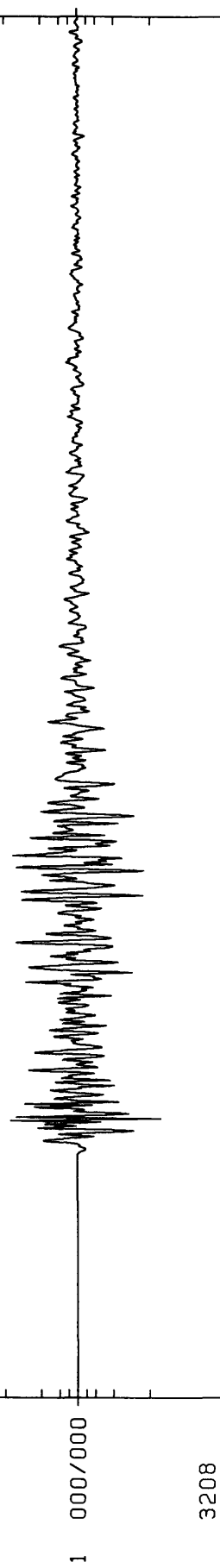
2052

45.7980

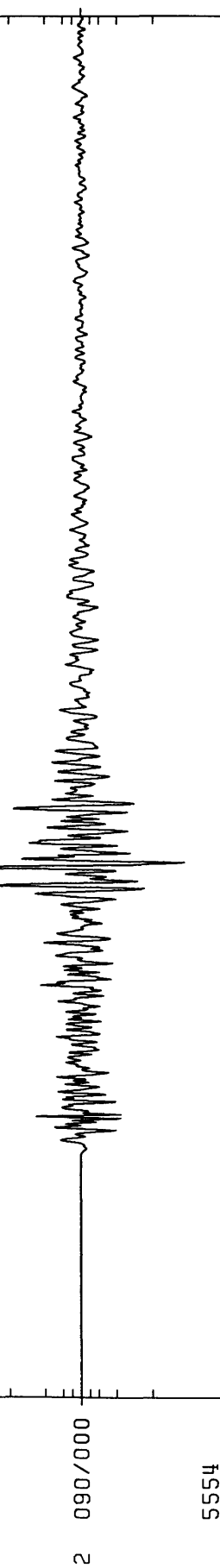
19 SEC

TIM89\*019+19:02:14.2570-0.132 DUR=18.3 S/S=100.0 E#0017 0191902EV SSS  
STN+41:00.00+04:23.00A0000 IN=GEO#021#003 CHN3SAM01833  
1--->000/000 SLC0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLC0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

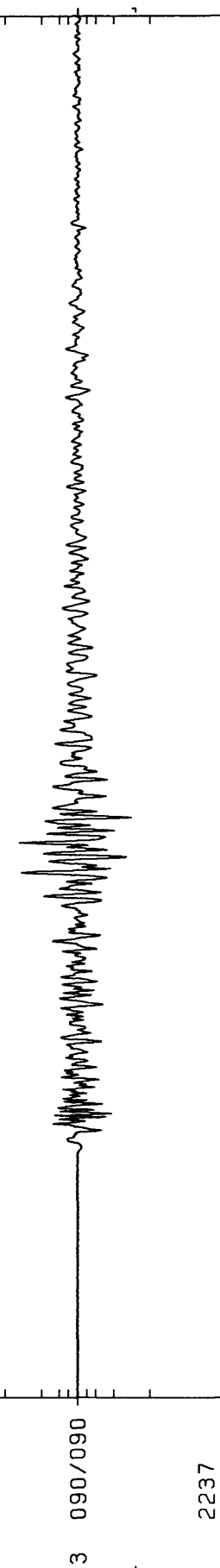
.67637E-02  
CM/SEC



.67637E-02  
CM/SEC

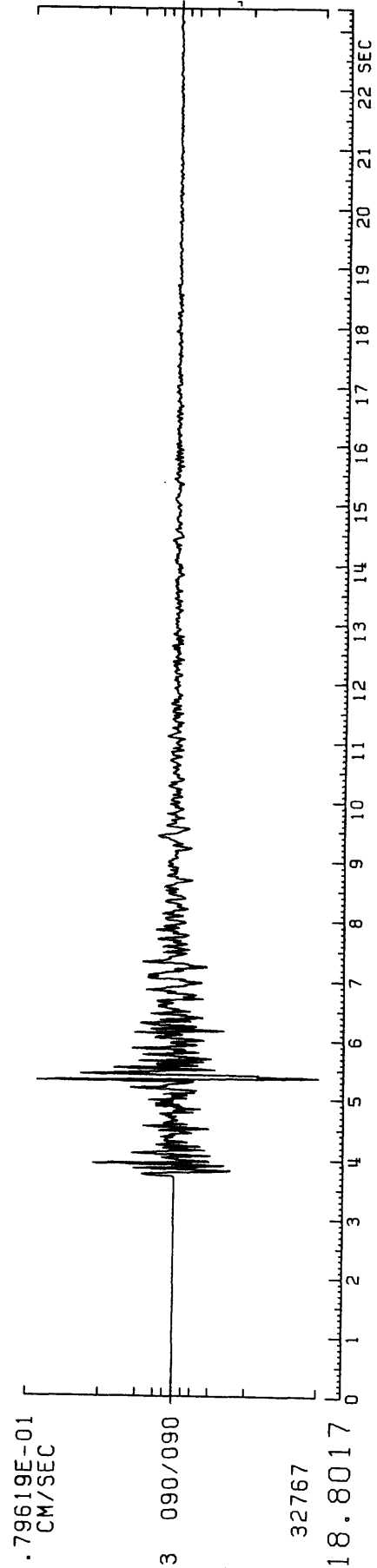
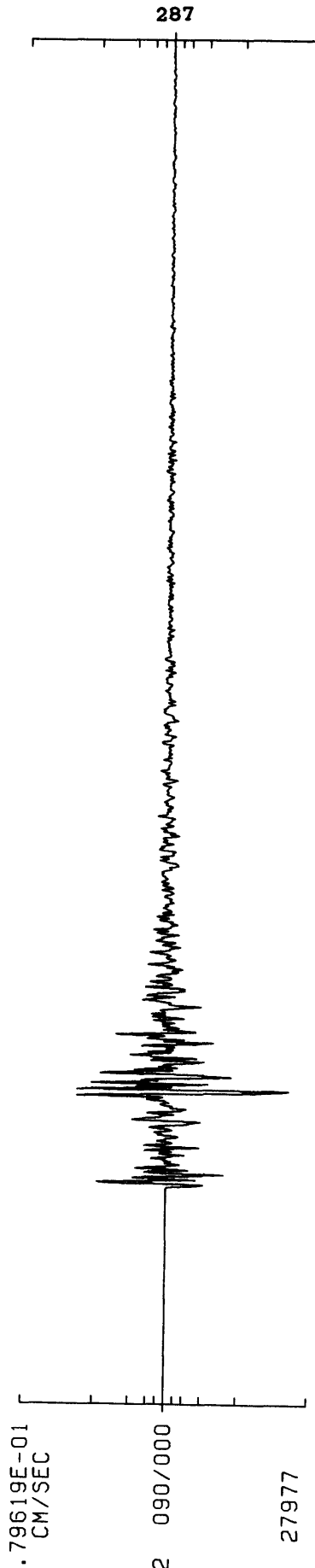
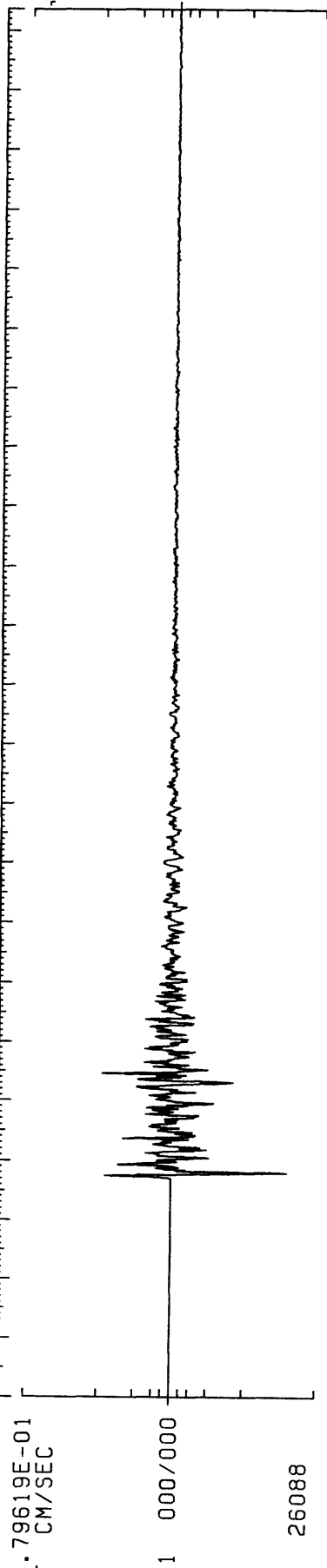


.67637E-02  
CM/SEC



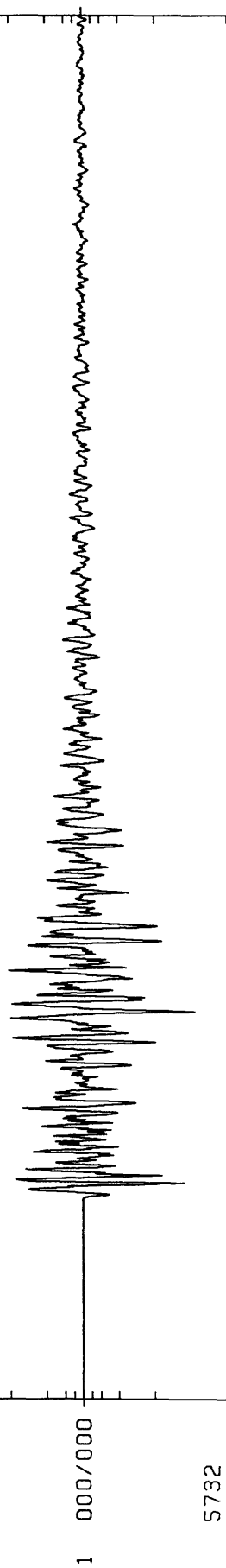
14.1252  
2237

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TIM89*020+02:40:19.3090-0.507 DUR=23.4 S/S=100.0 E#0048 0200240GV KI2
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM02337 0 FIL:L1..10.H7.33.0 B**E000
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10.H7.33.0 B**E000
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10.H7.33.0 B**E000
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10.H7.33.0 B**E000
```

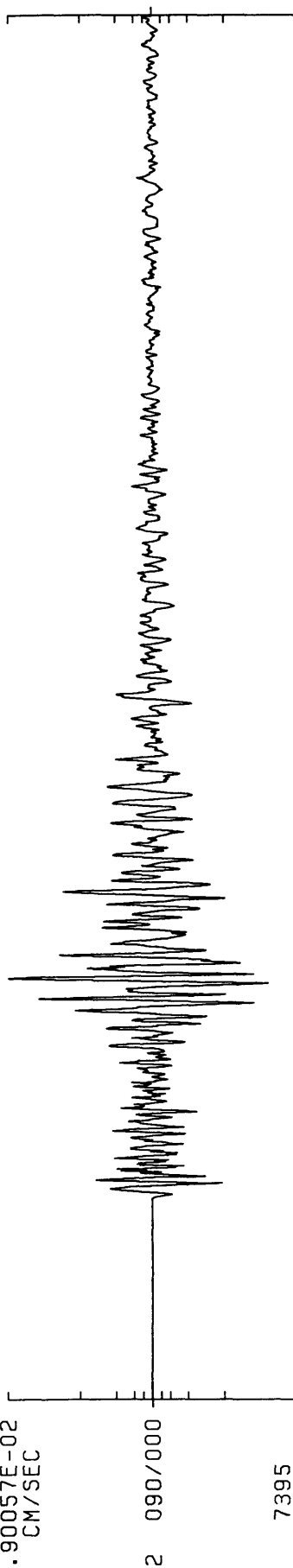


TIM89\*020+02:40:20.7540-0.135 DUR=30.1 S/S=100.0 E#0018 0200240GV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM03009  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

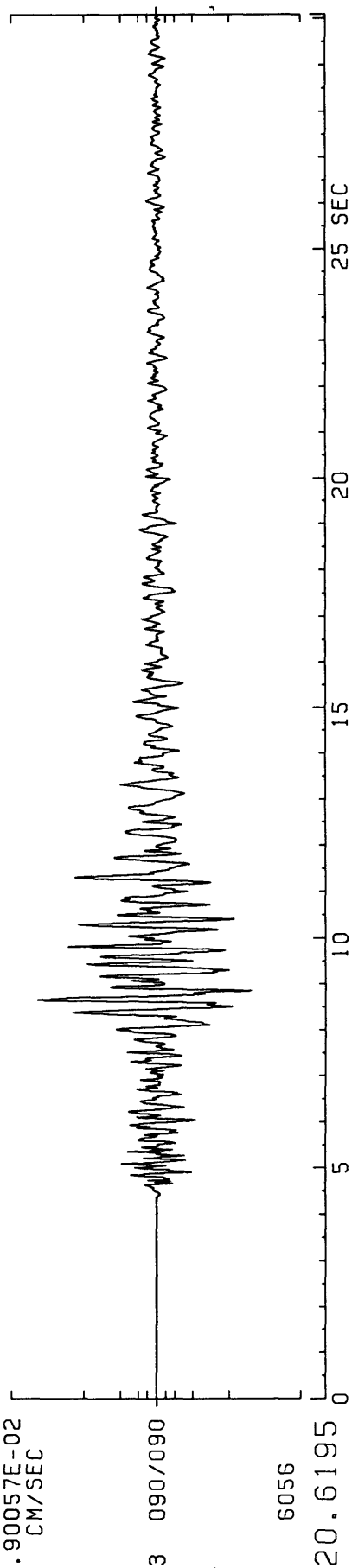
.90057E-02  
CM/SEC



.90057E-02  
CM/SEC



.90057E-02  
CM/SEC

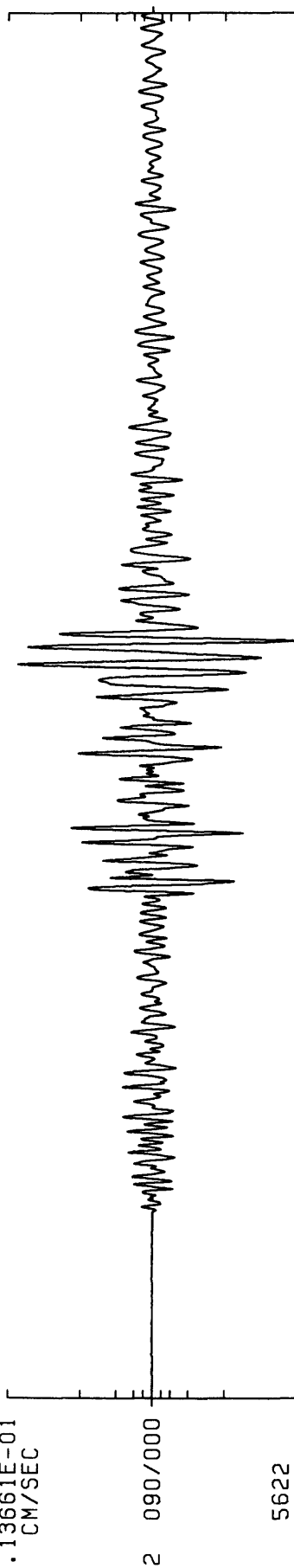


TIM89\*020+02:40:23.9840+0.852 DUR=26.7 S/S=100.0 E#0040  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02673 0200240HV<sup>0</sup>KET  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

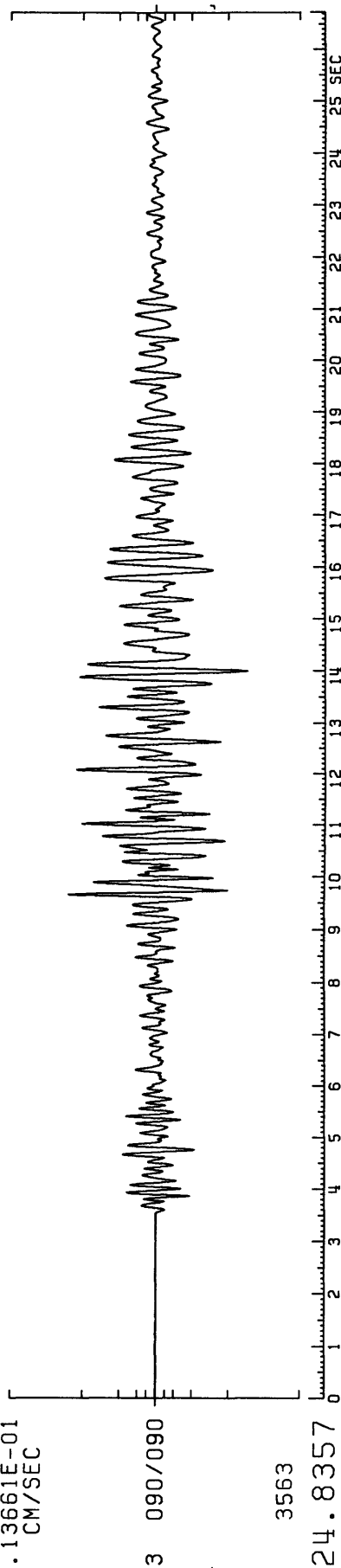
.13661E-01  
CM/SEC



.13661E-01  
CM/SEC



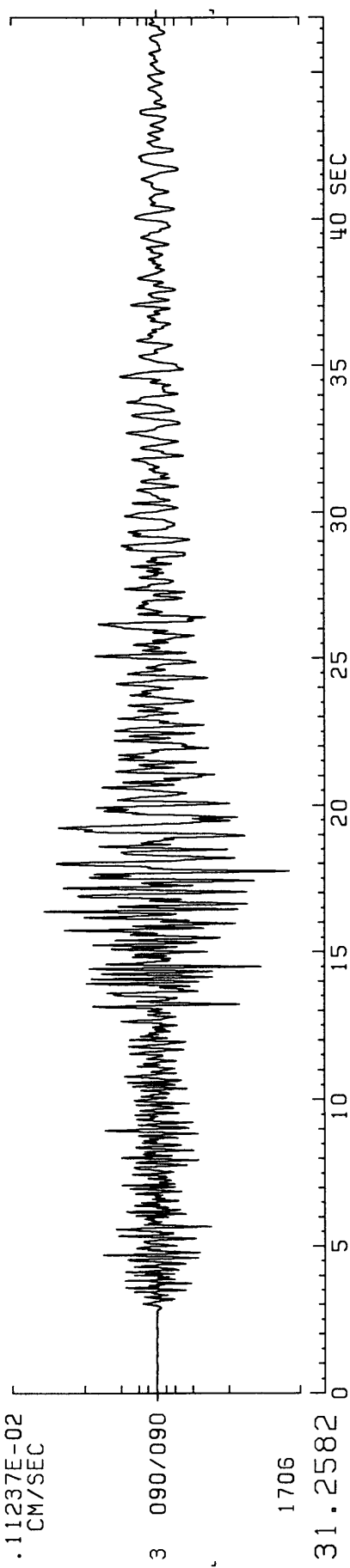
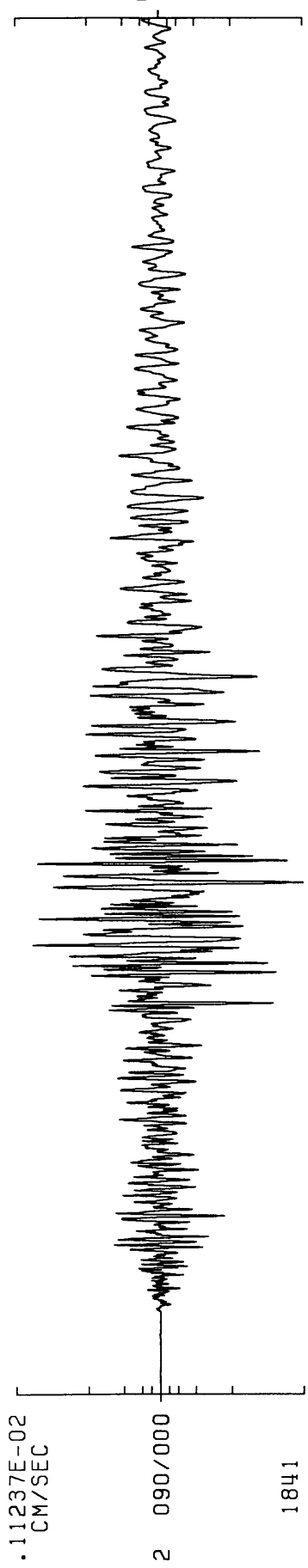
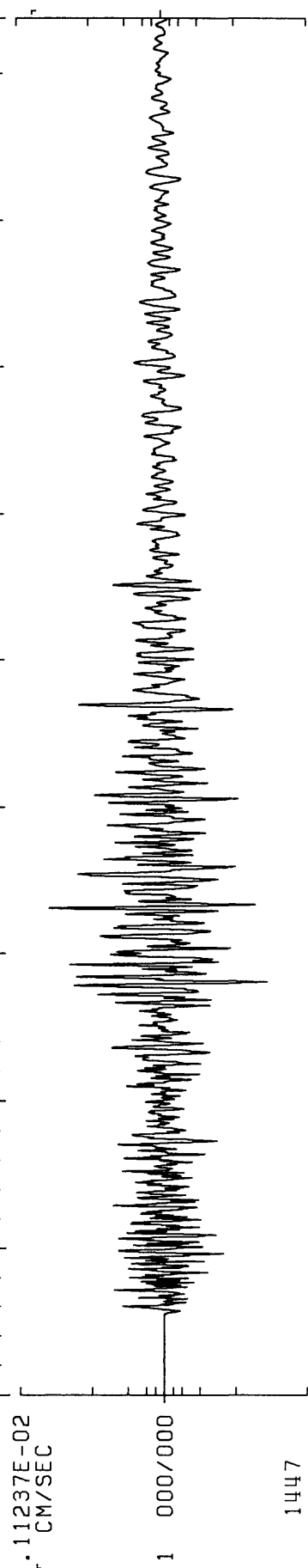
.13661E-01  
CM/SEC



24.8357

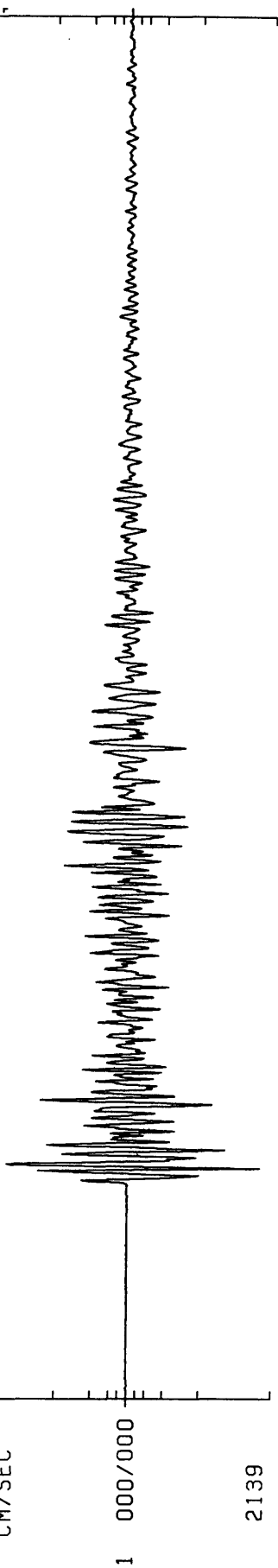


TIM89\*020+02:40:31.2900-.0318 DUR=46.9 S/S=100.0 E#0013  
STN+40:08.16+044:43.44A0000 IN=GEO#005#004 CHN3SAM04689 0200240KV<sup>o</sup> CSS  
1--->090/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1:.10.H7.33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1:.10.H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1:.10.H7.33.0 B\*\*E000

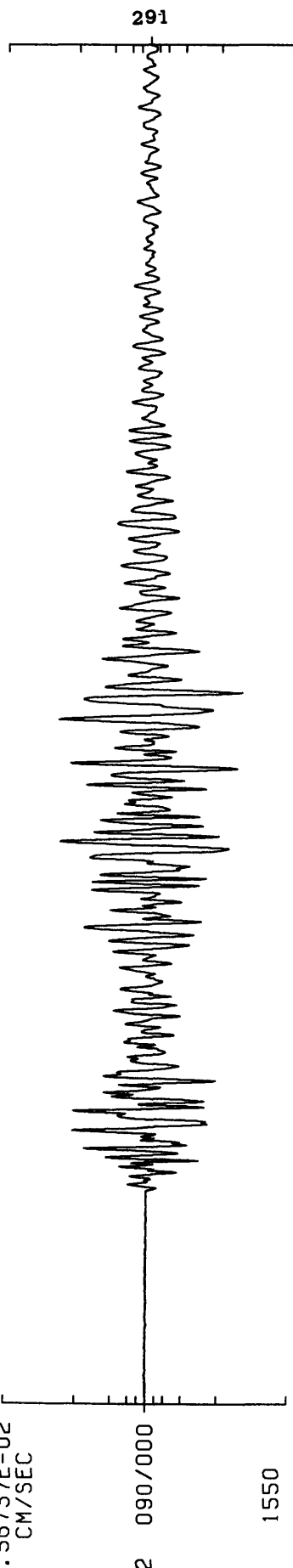


TIM89\*020+03:24:08.1470+0.853 DUR=21.7 S/S=100.0 E#0041 0200324CV<sup>p</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02169  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

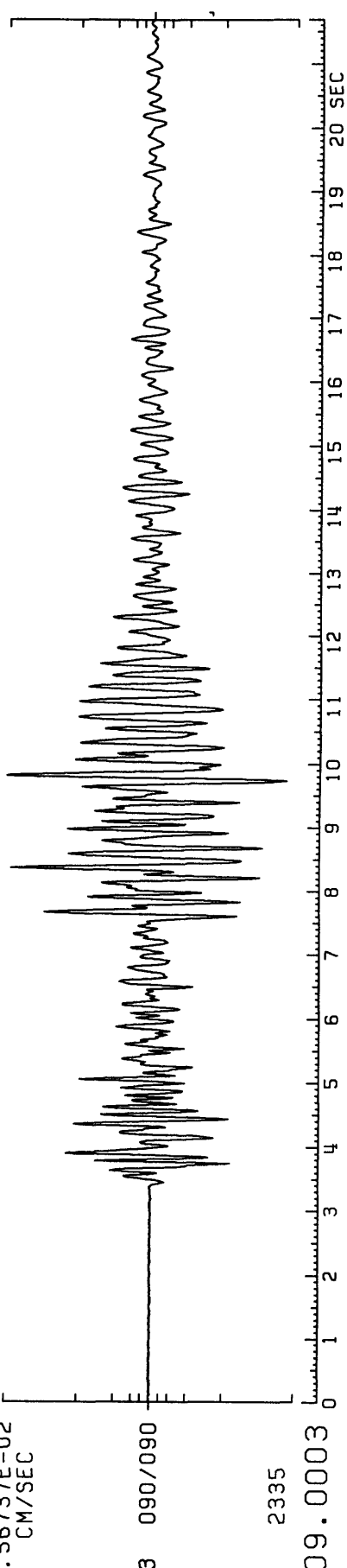
.56737E-02  
CM/SEC



.56737E-02  
CM/SEC



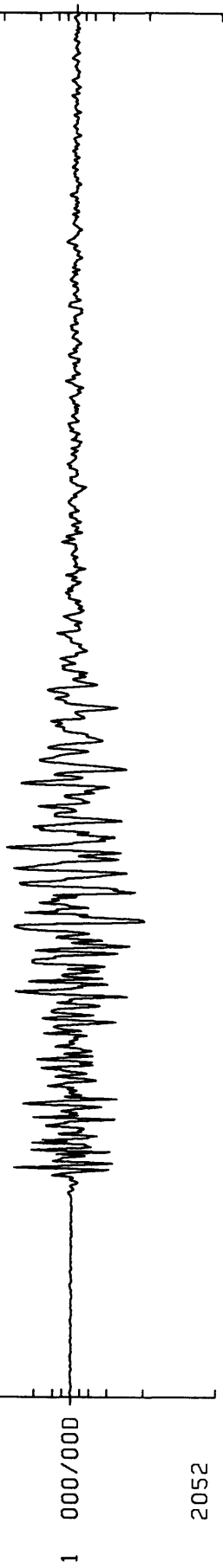
.56737E-02  
CM/SEC



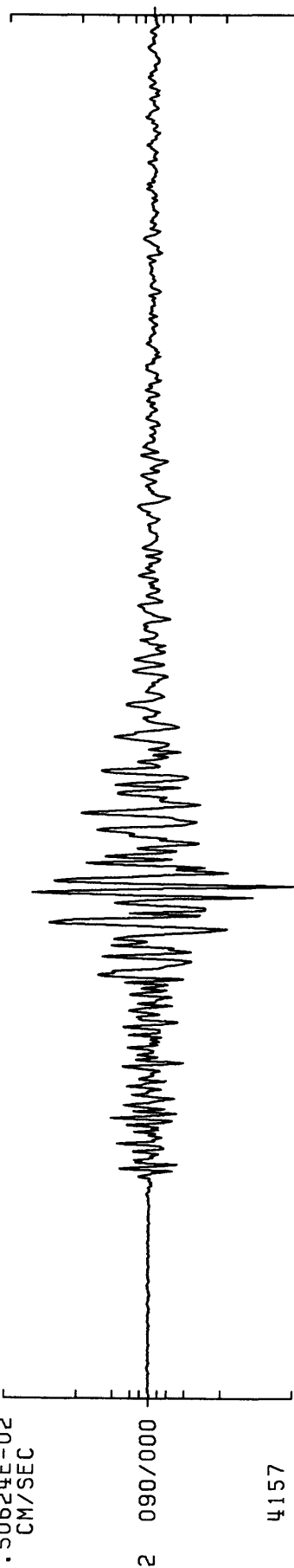


TIM89\*020+04:50:05.8790-0.135 DUR=18.3 S/S=100.0 E#0020  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAMQ1833 0200450BV SSS  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

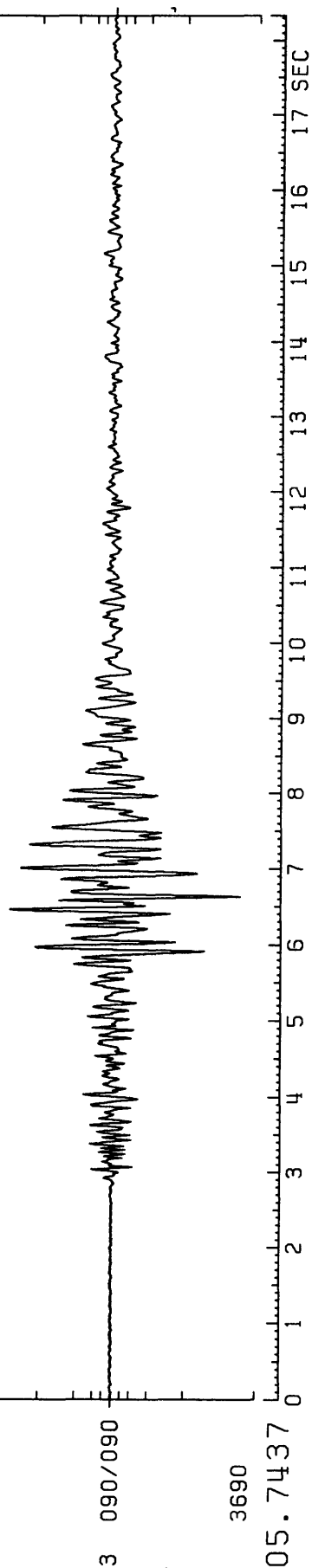
.50624E-02  
 CM/SEC



.50624E-02  
 CM/SEC

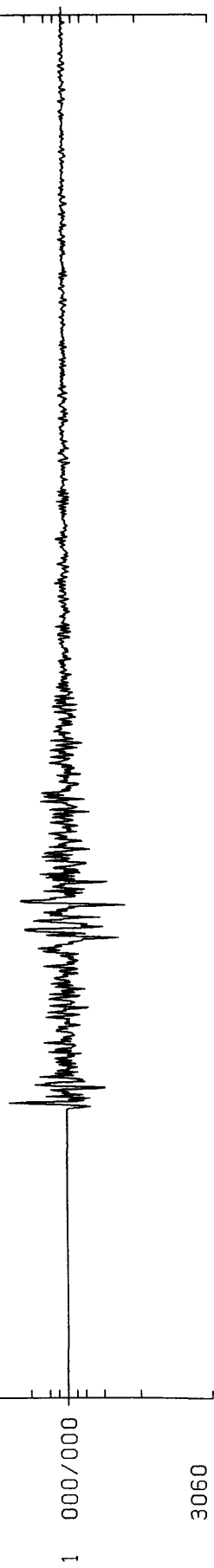


.50624E-02  
 CM/SEC

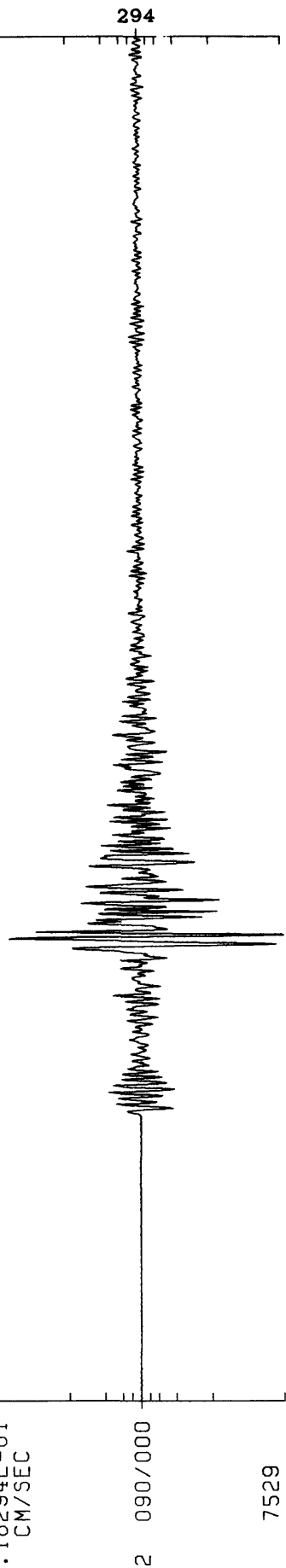


TIM89\*020+06:26:28.6800-0.512 DUR=16.6 S/S=100.0 E#0049 0200626JV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01665  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

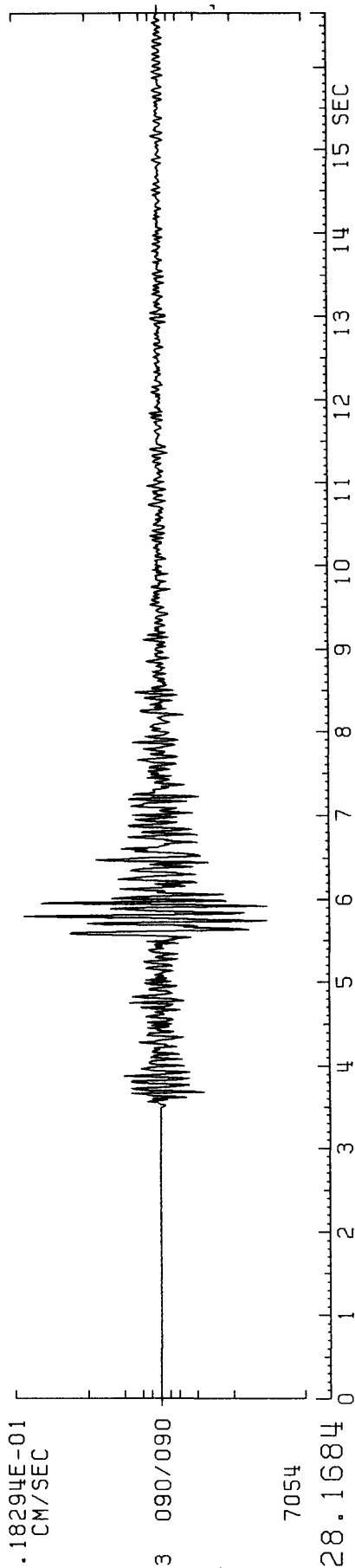
.18294E-01  
CM/SEC



.18294E-01  
CM/SEC



.18294E-01  
CM/SEC



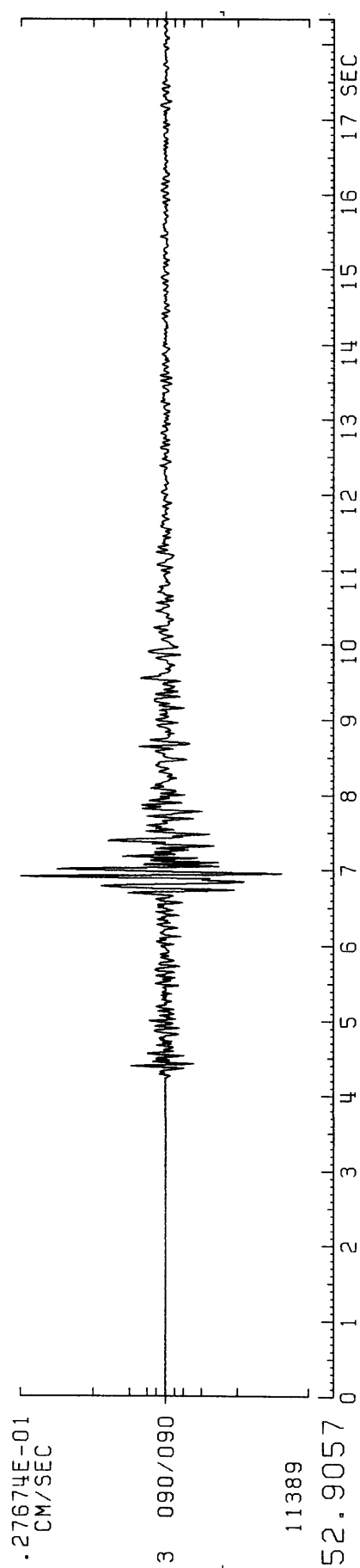
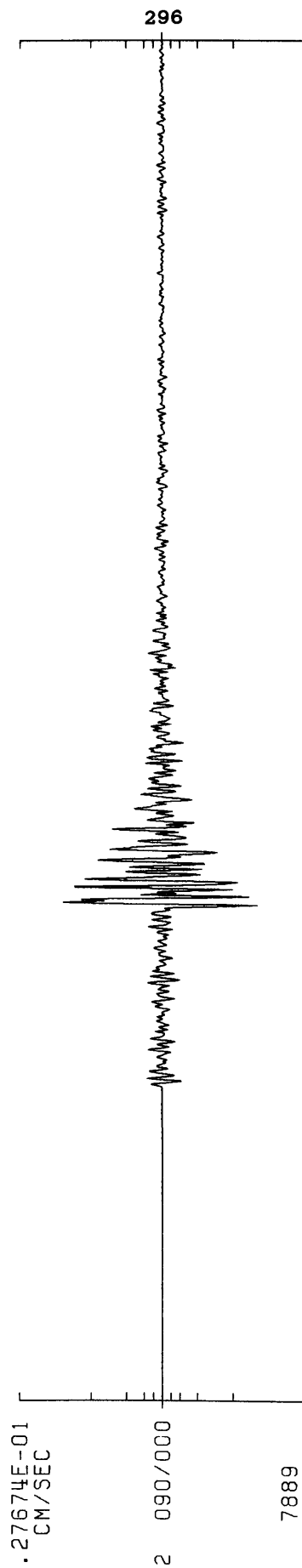
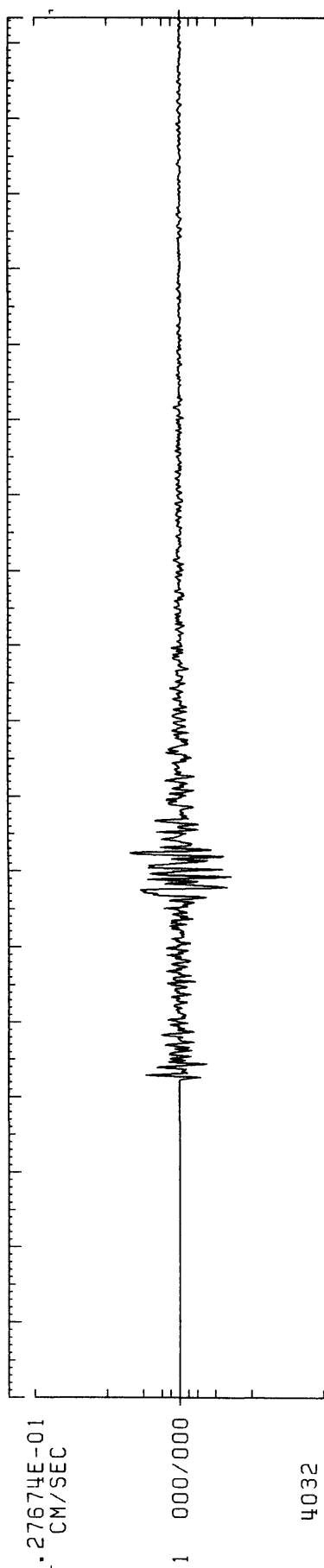
28.1684



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TIM89*020+18:33:53.4310-0.525 DUR=18.3 S/S=100.0 E#0051 0201833RV KI2
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01833 0 FIL:L1:10,H7.33.0 B**E000
1--->000/000 SLG0.0000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7.33.0 B**E000
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:10,H7.33.0 B**E000

```



TIM89\*020+18:33:53.1960-0.140 DUR=20.0 S/S=100.0 E#0021 0201833RV SSS

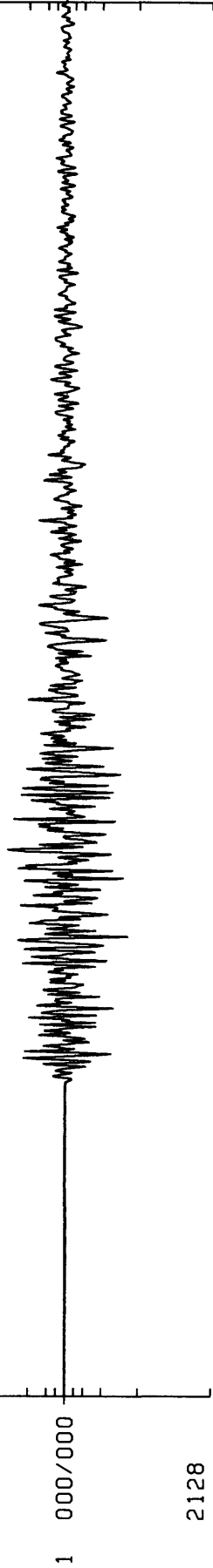
STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM02001

1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

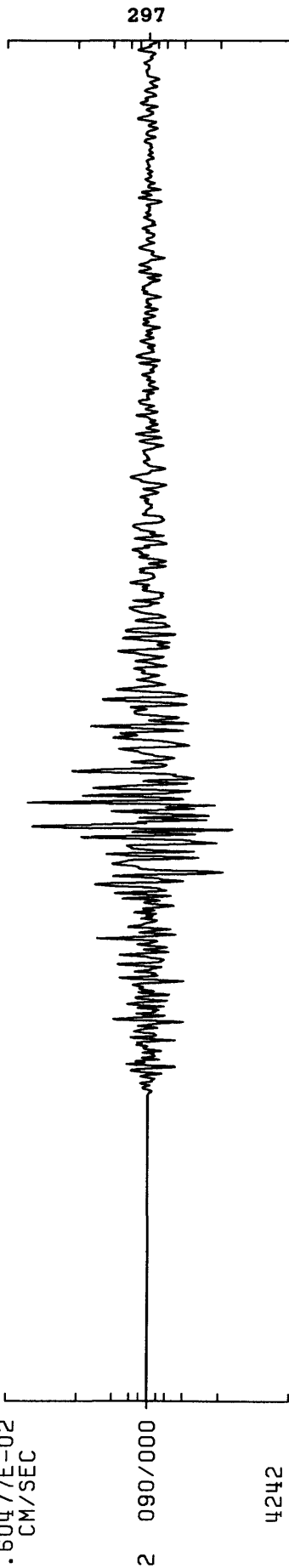
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

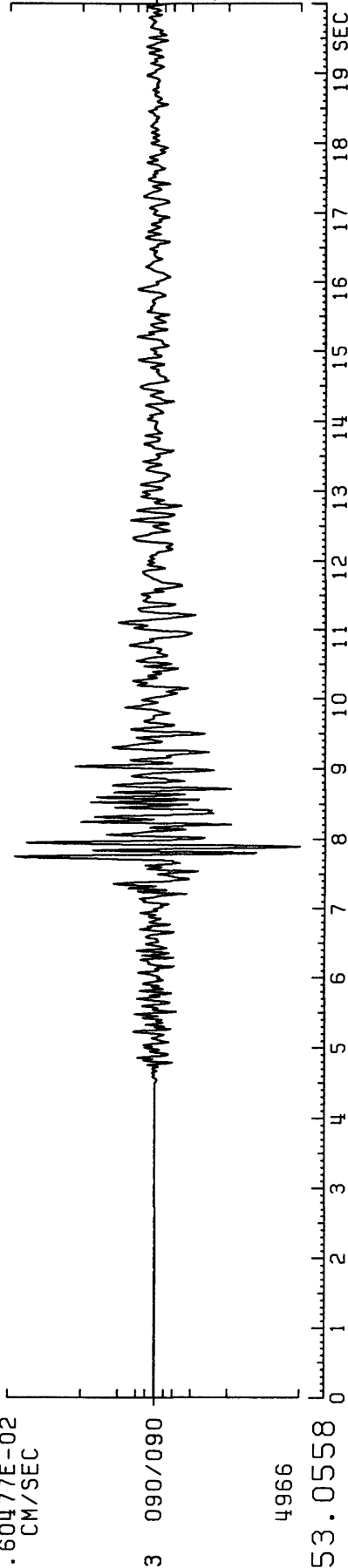
.60477E-02  
CM/SEC



.60477E-02  
CM/SEC

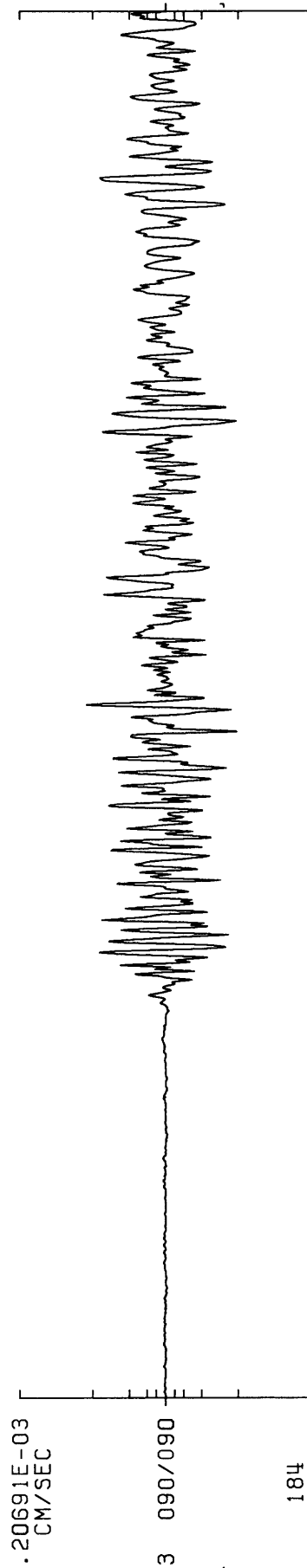
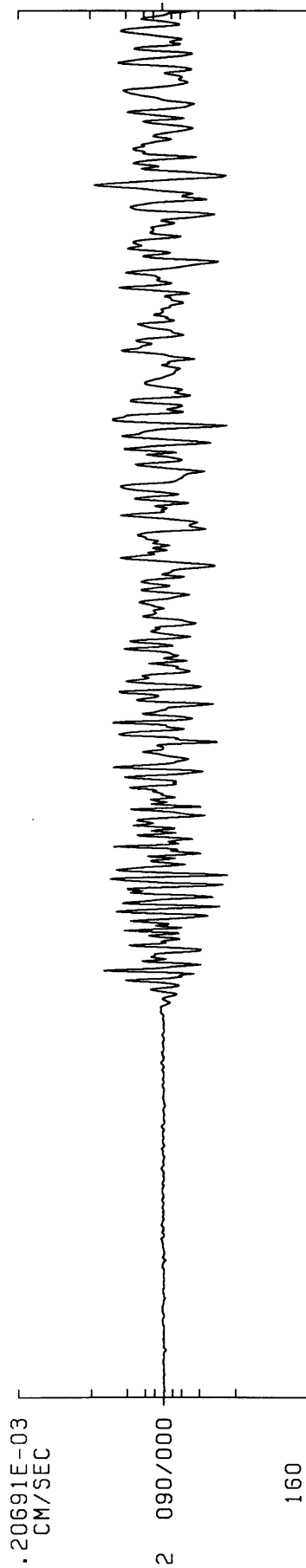
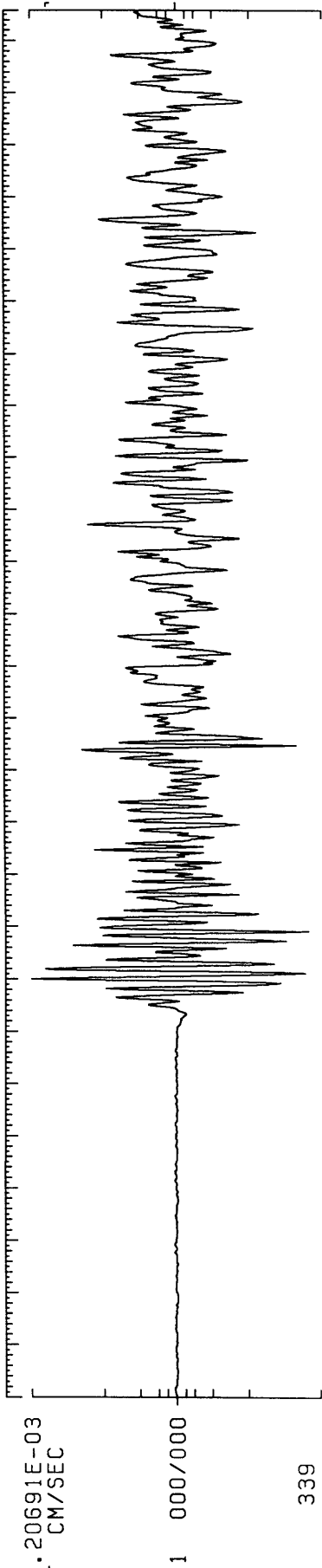


.60477E-02  
CM/SEC



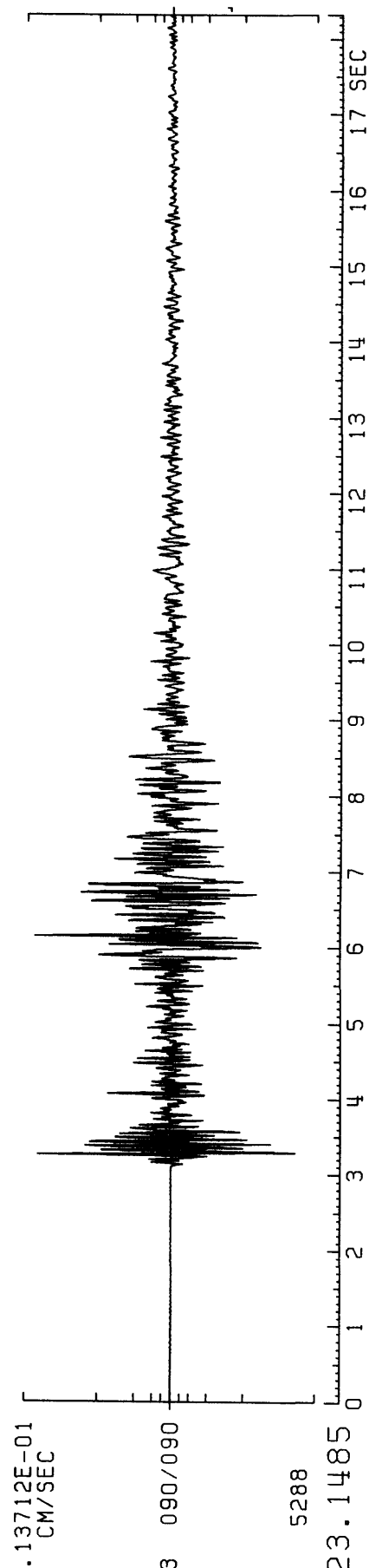
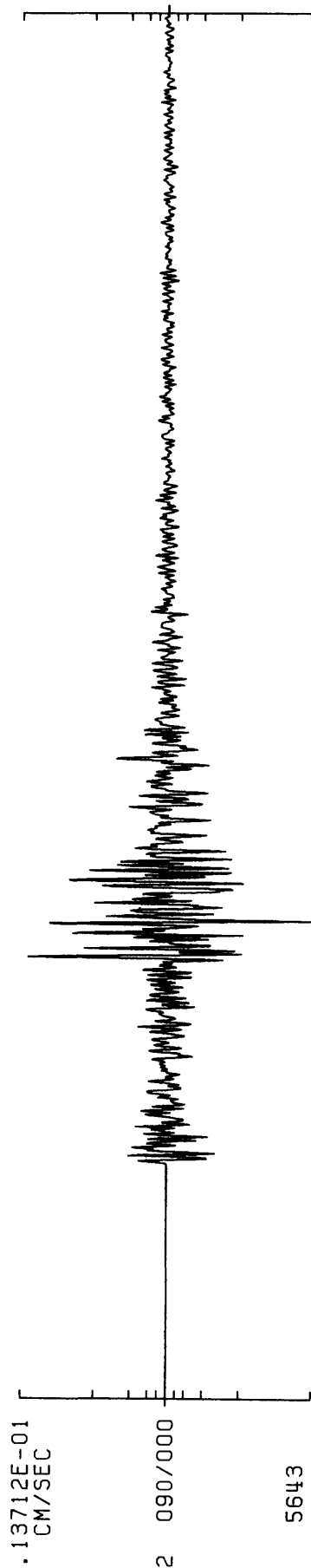
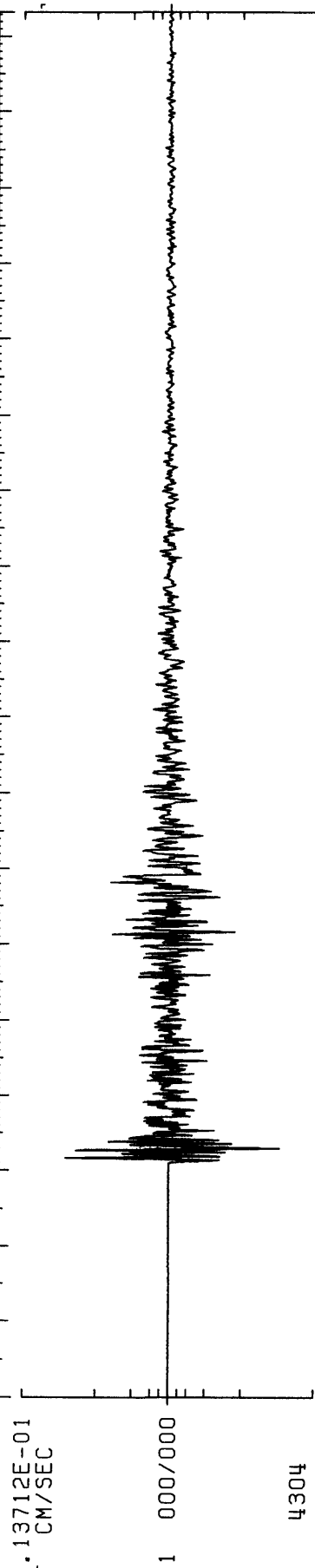


TIM89\*020+18:34:05.4110-.0337 DUR=13.3 S/S=100.0 E#0014 0201834BV<sup>0</sup> CSS  
STN+40:08.16+044:43.44A0000 IN=GEO#005#004 CHN3SAM01329  
1--->090/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000



05.3773 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 SEC

TIM89\*020+20:26:23.6760-0.527 DUR=18.3 S/S=100.0 E#0052 0202026HV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01833  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*020+20:26:23.4410-0.141 DUR=21.7 S/S=100.0 E#0022 0202026HV SSS  
STN+41:00.00+04:23.00A0000 IN=GEO#021#003 CHN3SAM02169  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.11986E-01  
CM/SEC

1 000/000

9842

.11986E-01  
CM/SEC

2 090/000

5264

.11986E-01  
CM/SEC

3 090/090

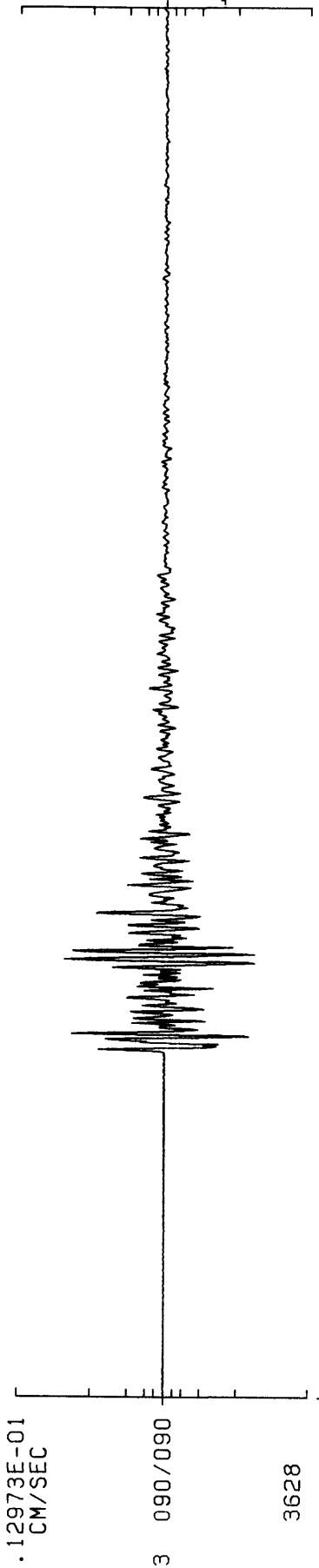
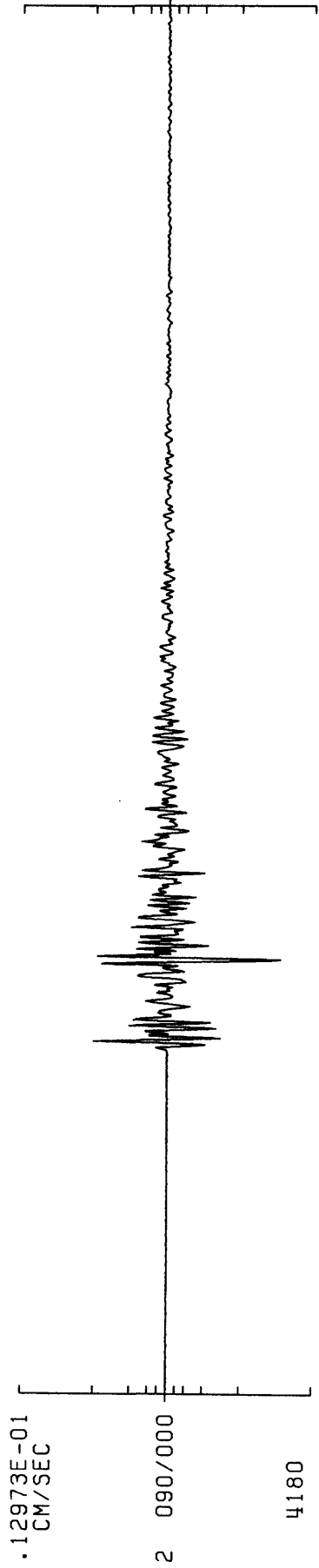
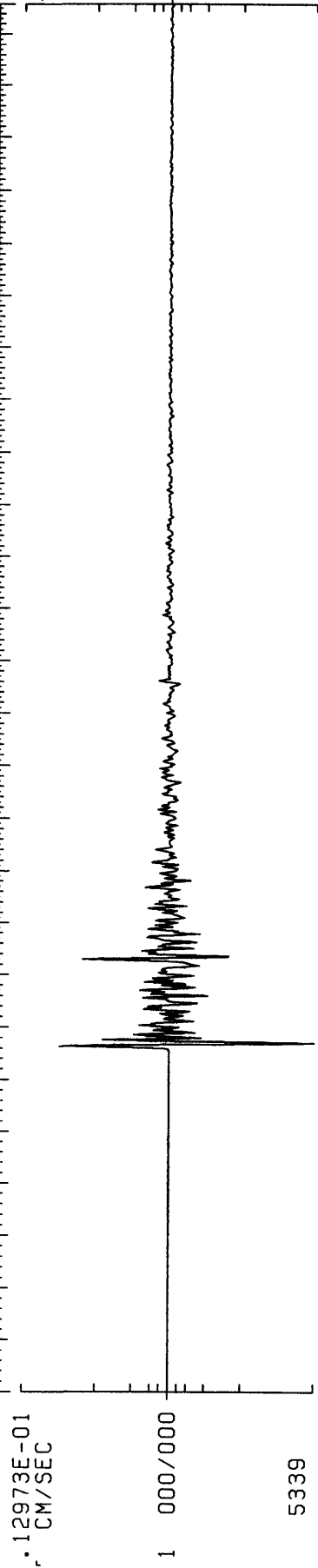
5809

23.3001

20 SEC

300

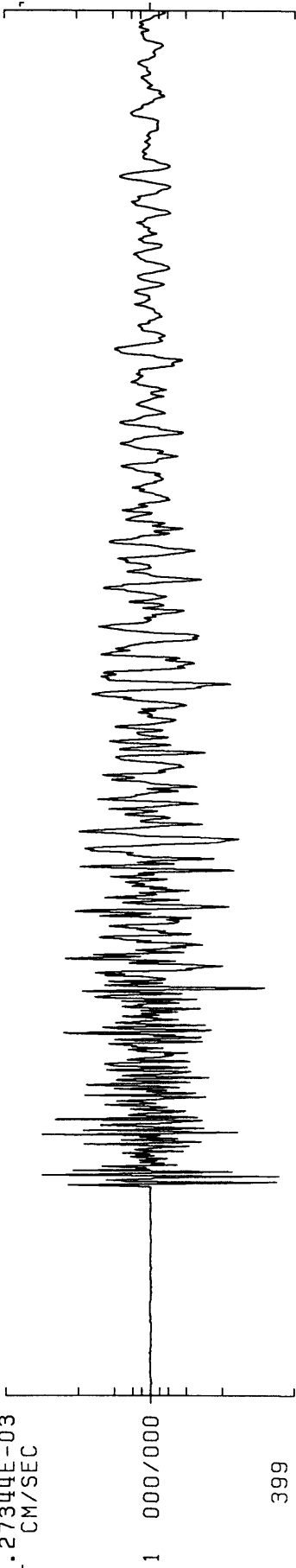
TIM89\*020+23:45:28.4840-0.531 DUR=13.3 S/S=100.0 E#0053  
 STN+40:47.20+04:29.55A0000 IN=GEO#001#004 CHN3SAM01329 0202345 JV KI2  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



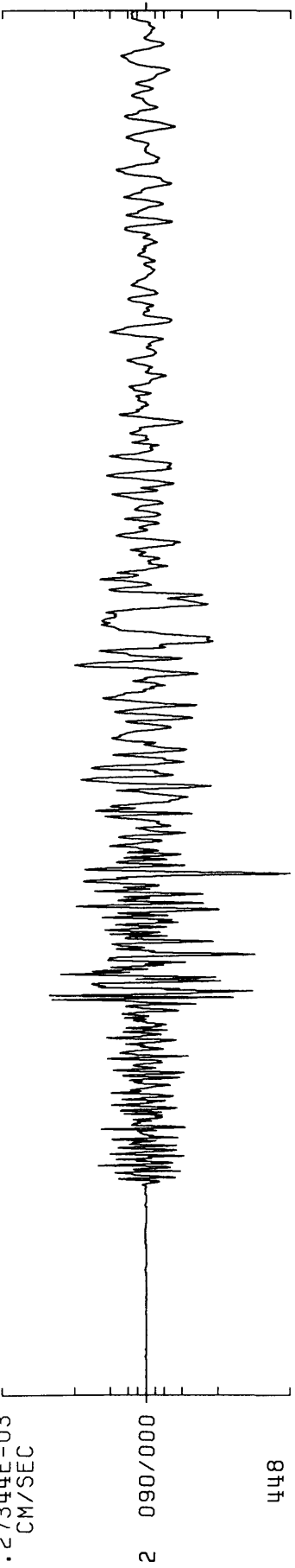
27.9527  
 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*021+01:00:21.0260-.0344 DUR=21.7 S/S=100.0 E#0015 0210100HV GSS  
STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM02169  
1--->090/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000

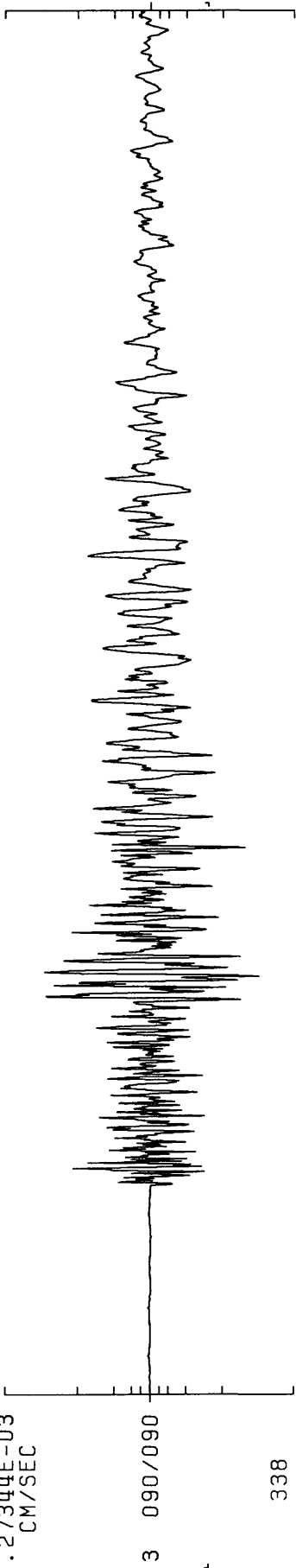
.27344E-03  
CM/SEC



.27344E-03  
CM/SEC



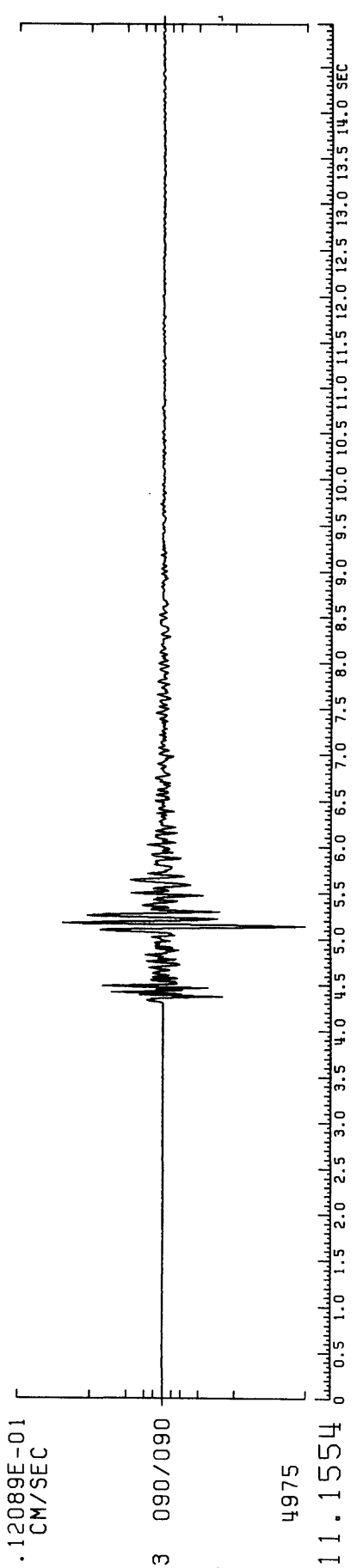
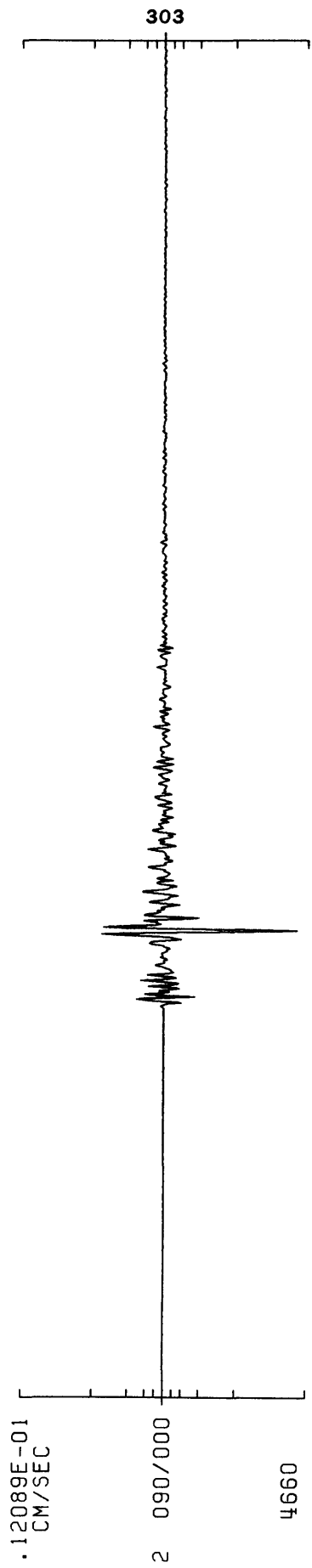
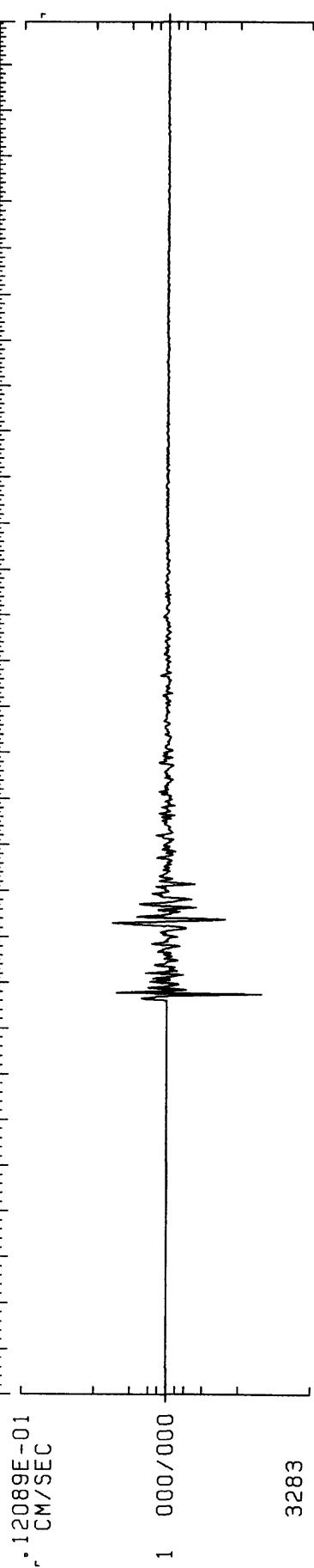
.27344E-03  
CM/SEC



20.9916

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 SEC

TIM89\*021+01:51:11.6890-0.534 DUR=15.0 S/S=100.0 E#0054 CHN3SAM01497 0210151DV KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000





TIM89\*021+08:09:31.6320-0.145 DUR=21.7 S/S=100.0 E#0023 0210809KV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02169  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

.57943E-02  
CM/SEC

1 000/000

4758

.57943E-02  
CM/SEC

2 090/000

2662

.57943E-02  
CM/SEC

3 090/090

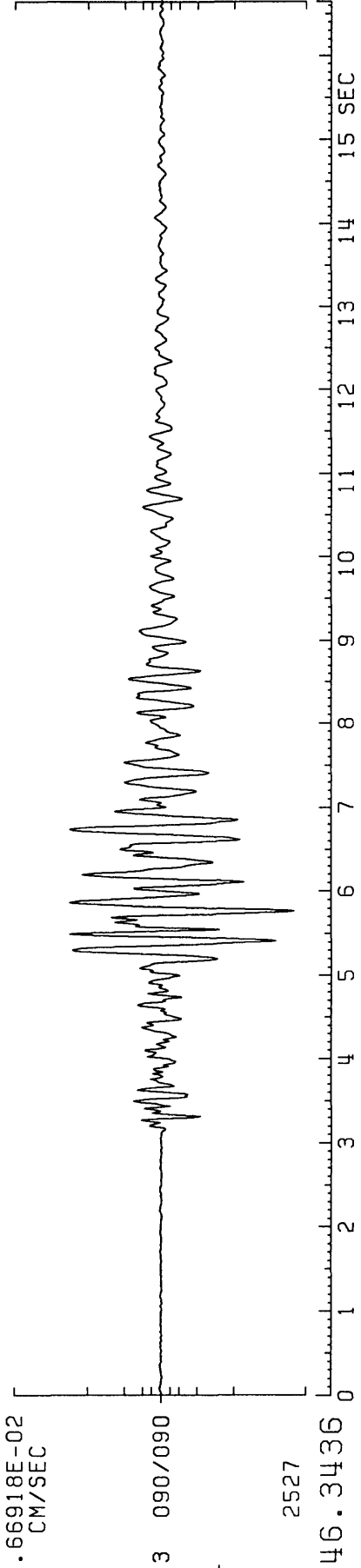
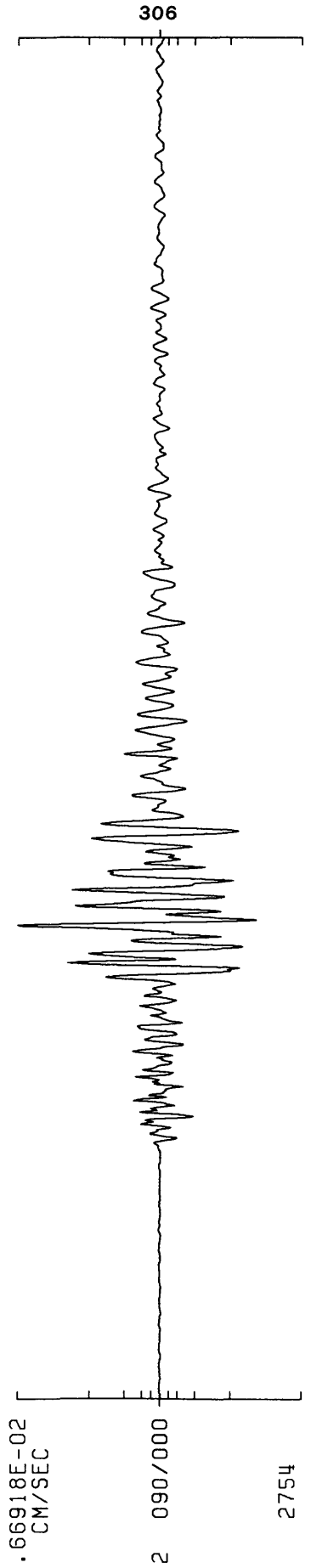
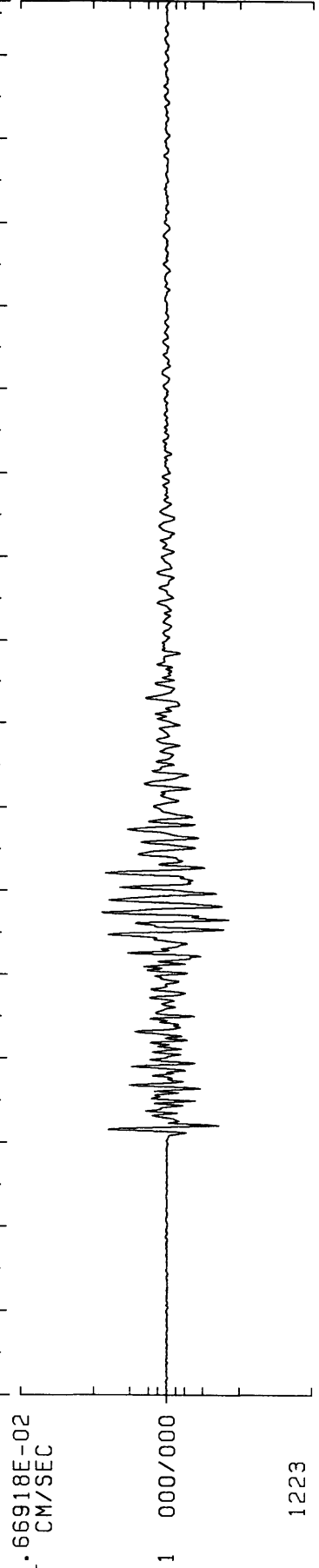
3318

31.4870

20 SEC

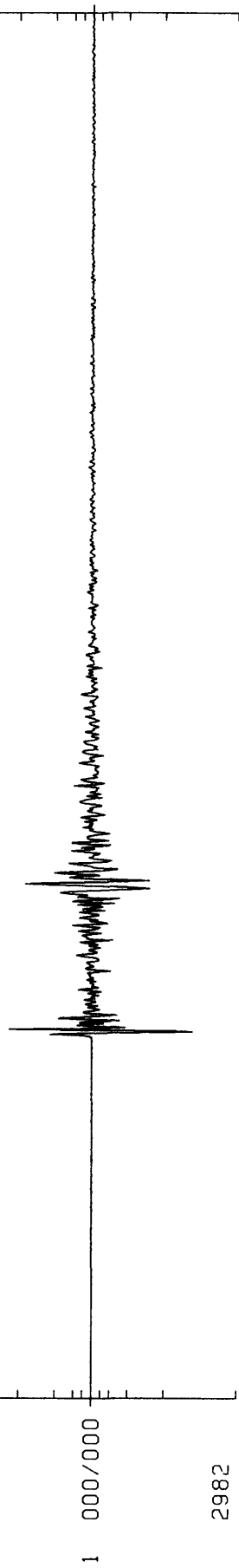


TIM89\*021+09:20:45.4230+0.921 DUR=16.6 S/S=100.0 E#0043 0210920PV KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM01665  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

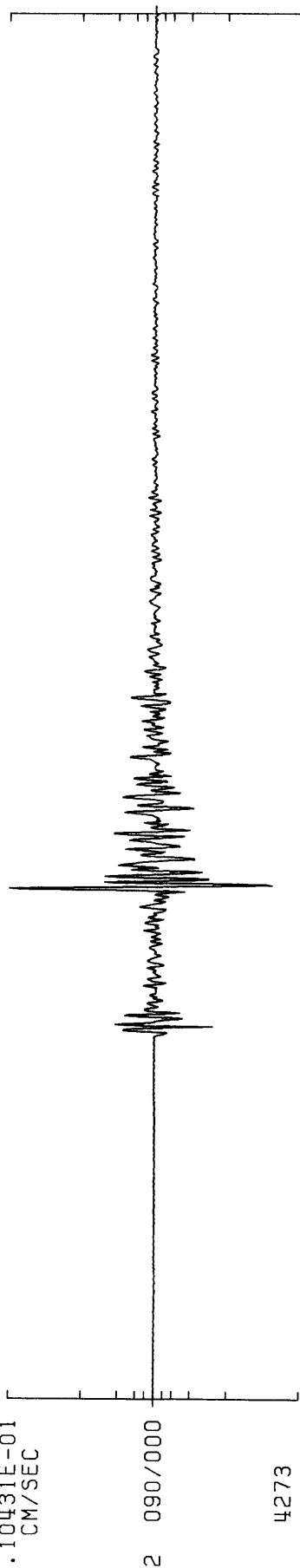


TIM89\*021+15:18:07.6460-0.549 DUR=15.0 S/S=100.0 E#0056  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497 0211518CV KI2  
1---->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
2---->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
3---->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000

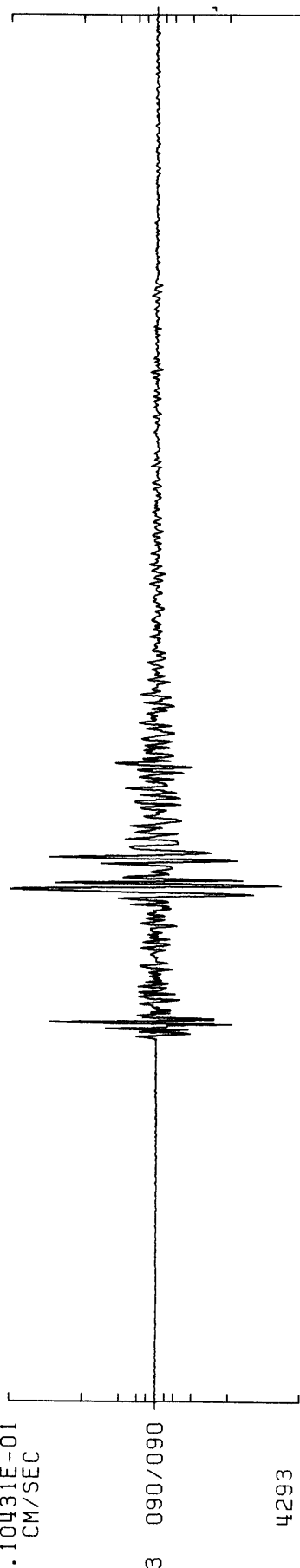
.10431E-01  
CM/SEC



.10431E-01  
CM/SEC



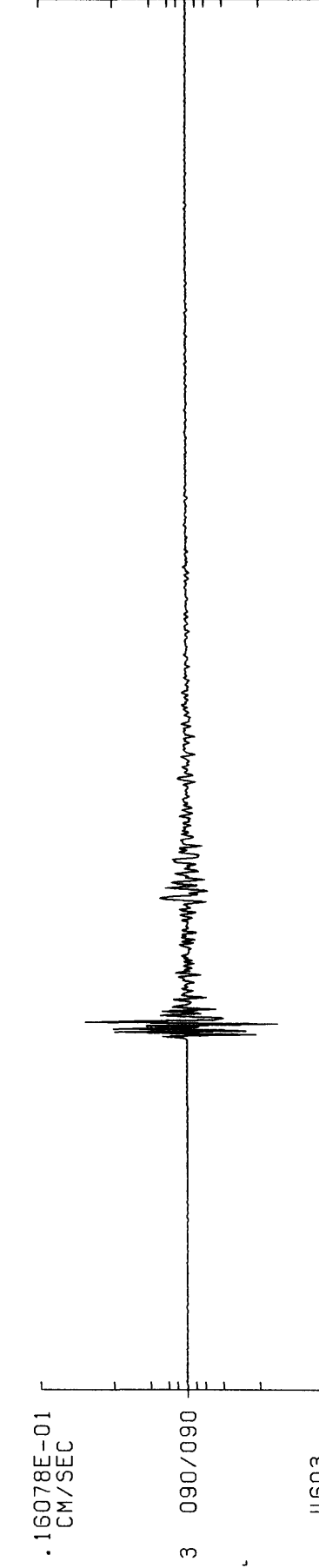
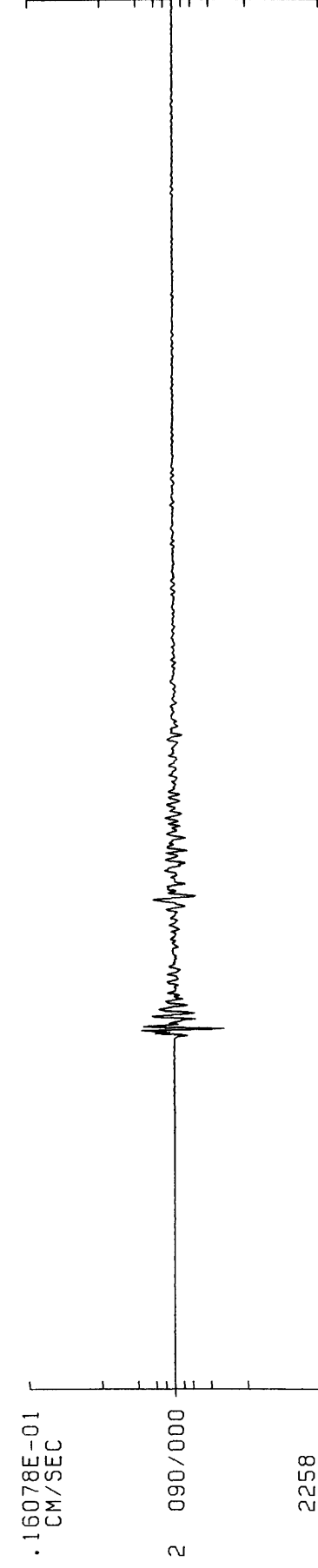
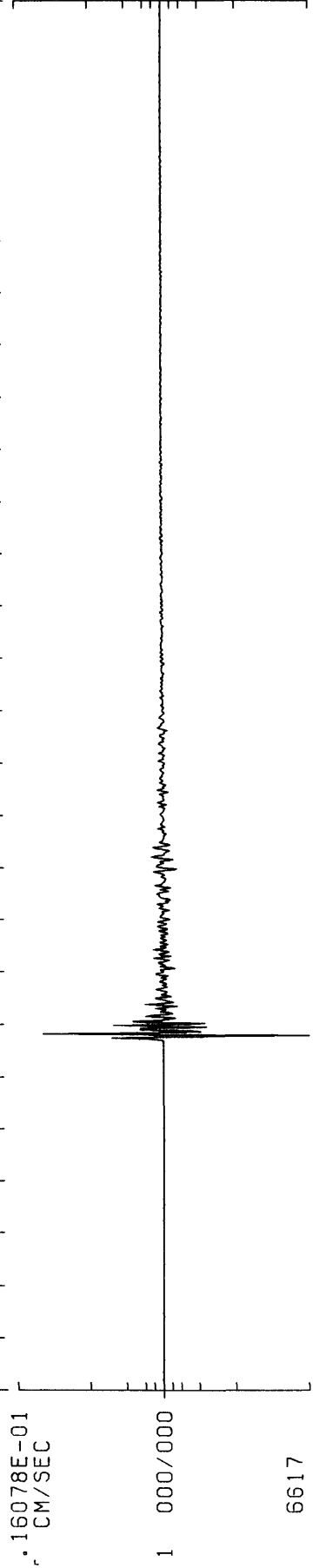
.10431E-01  
CM/SEC



07.0971

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

TIM89\*022+02:16:49.6770-0.561 DUR=13.3 S/S=100.0 E#0057 0220216QV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01329  
 1--->000/000 SLG0.0000,XYZ000000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ000000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ000000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



49.1156 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 SEC

TIM89\*022+02:22:16.9050+0.959 DUR=20.0 S/S=100.0 E#0044 0220222FV KET

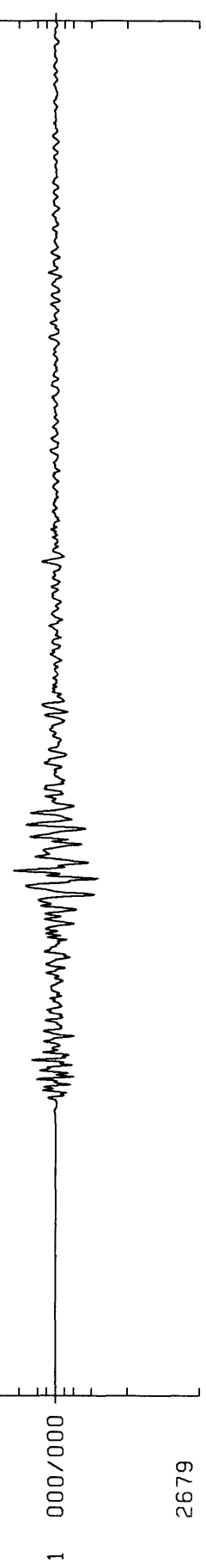
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001

1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

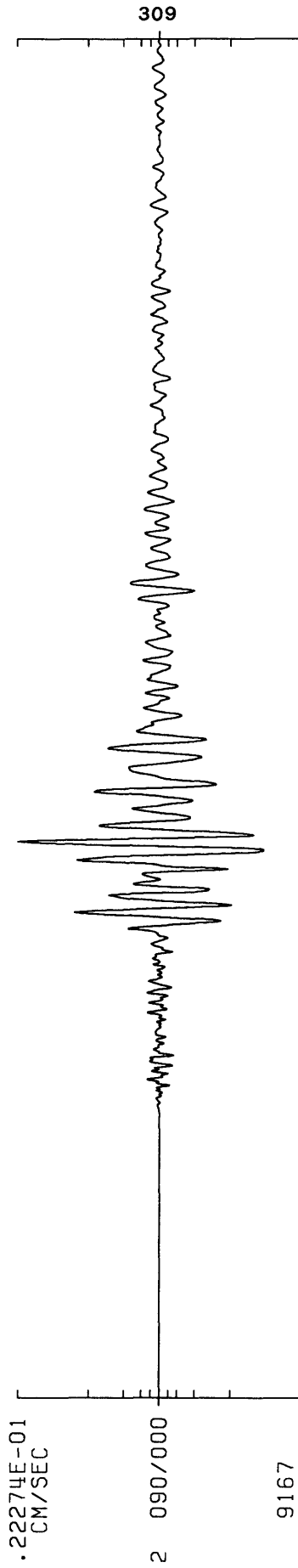
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

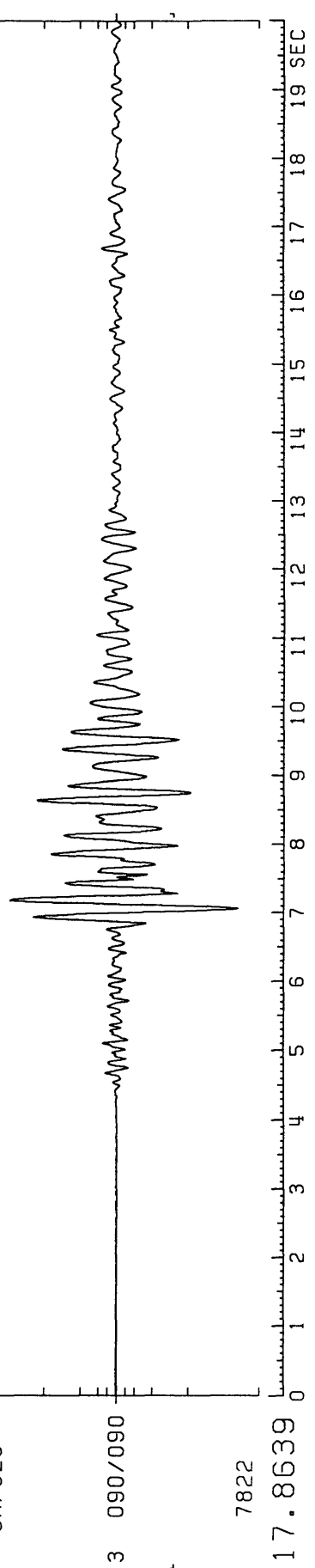
.22274E-01  
CM/SEC



.22274E-01  
CM/SEC



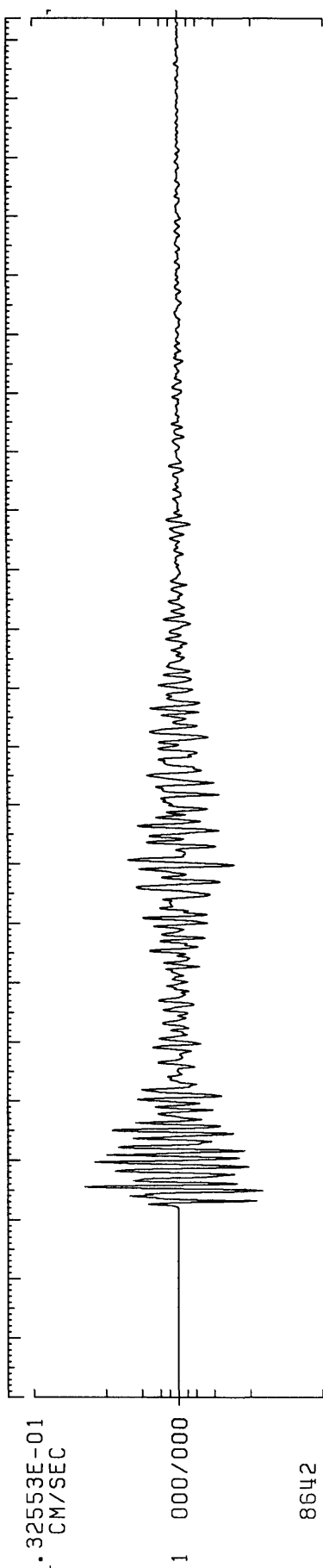
.22274E-01  
CM/SEC



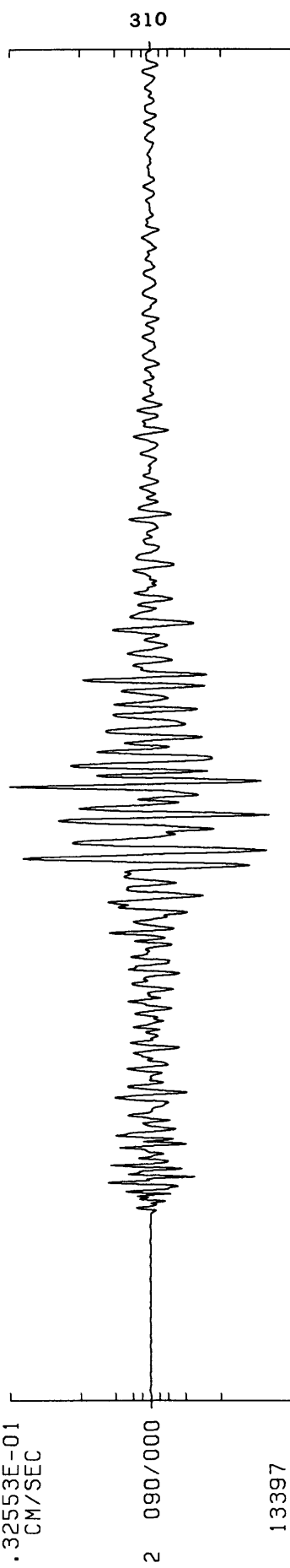
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TIM89*022+08:13:14.0400+0.972 DUR=23.4 S/S=100.0 E#0045 0220813EV5KET
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02337 0.50 GDB48.0 FIL:L1.10.H7.33.0 B**E000
1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1.10.H7.33.0 B**E000
2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1.10.H7.33.0 B**E000
3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1.10.H7.33.0 B**E000

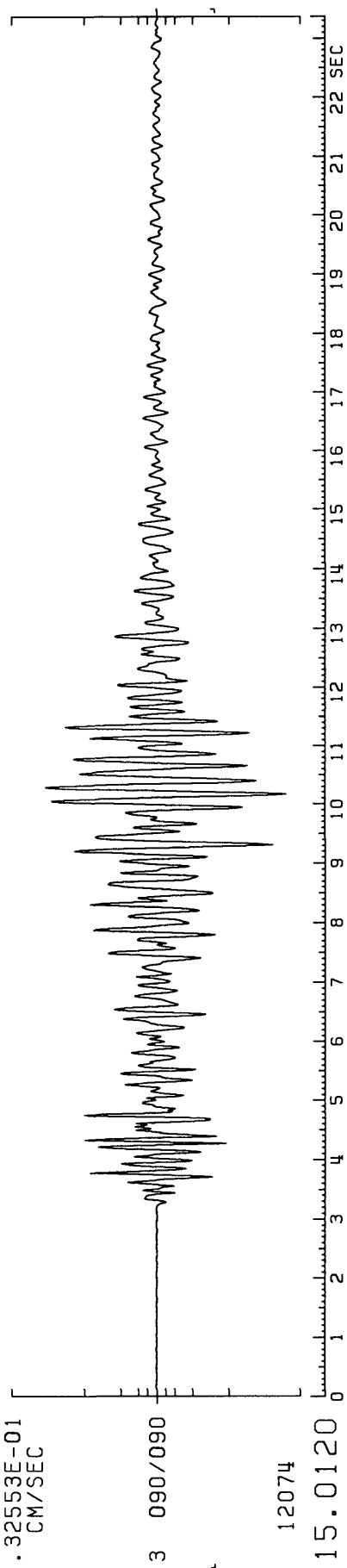
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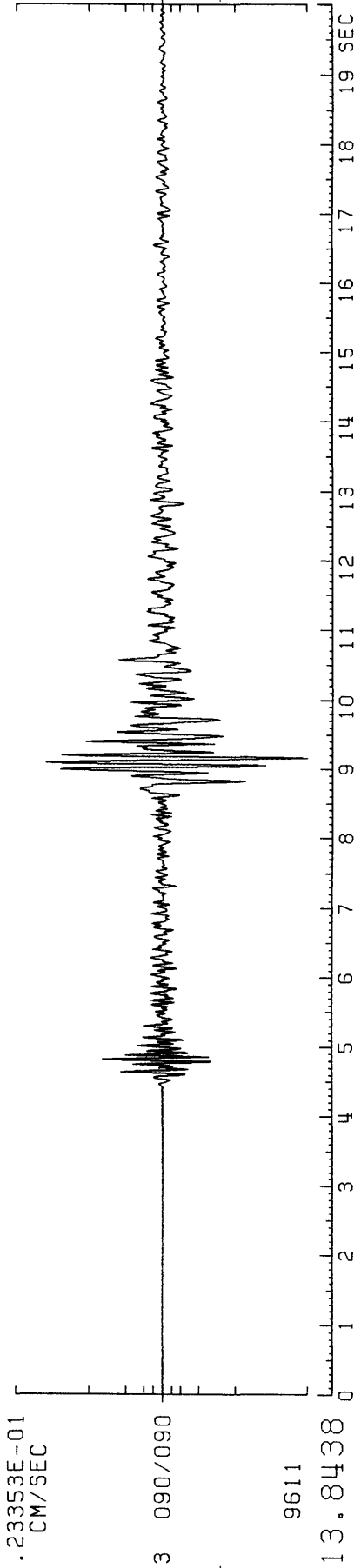
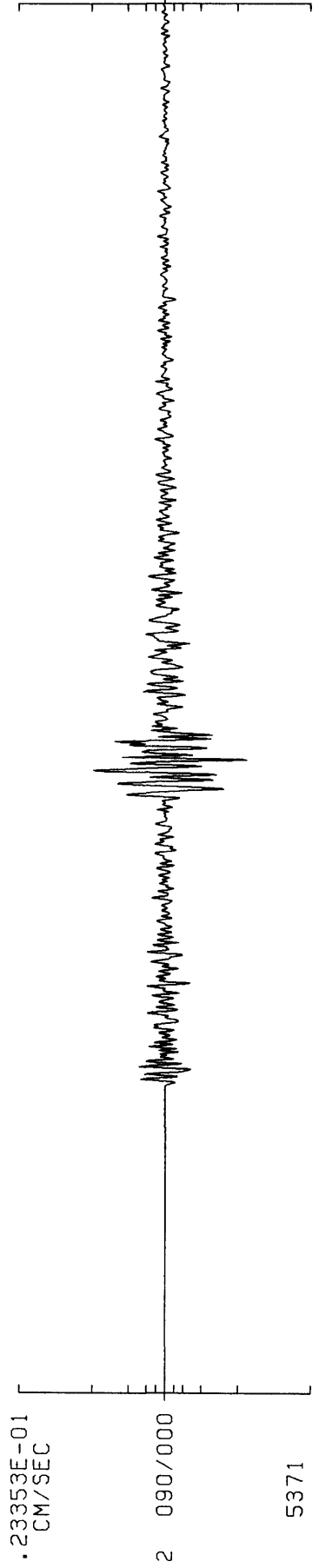
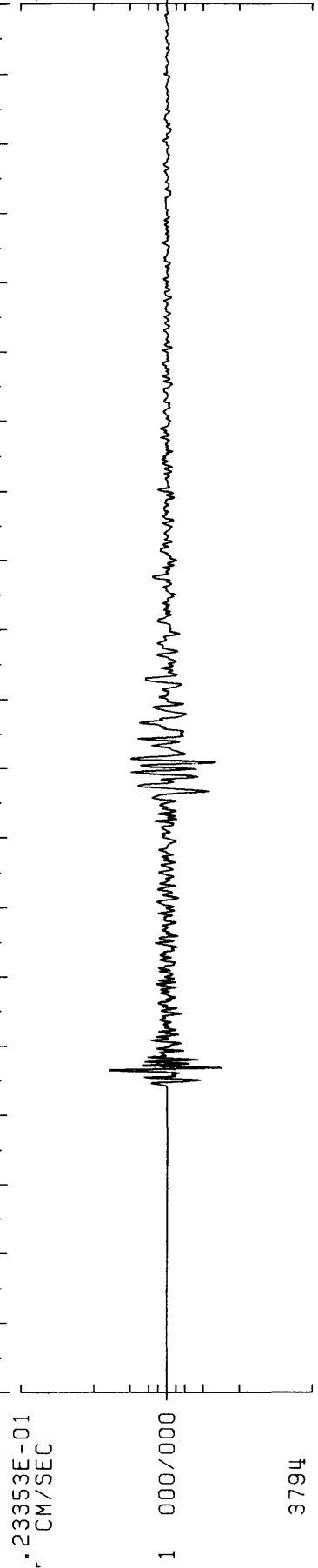
.32553E-01  
CM/SEC



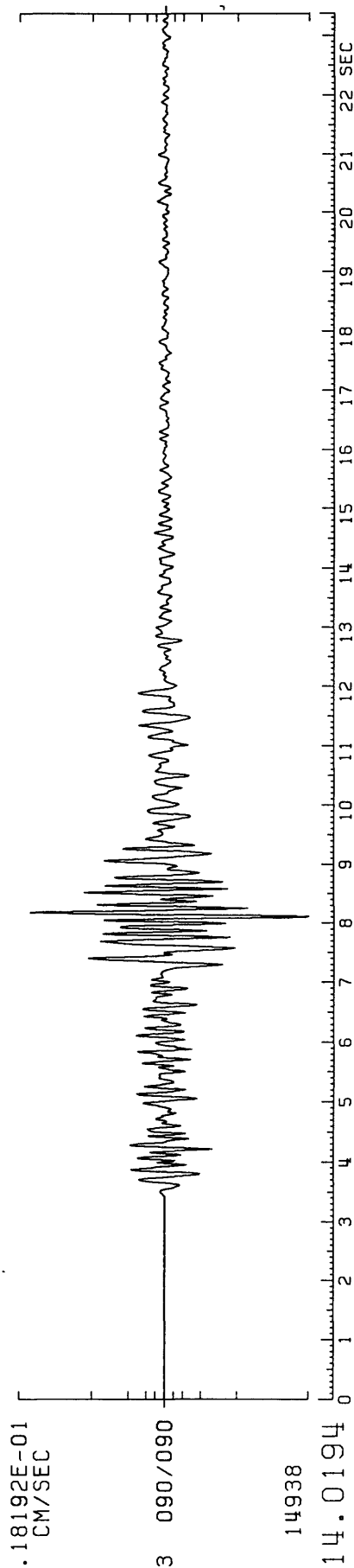
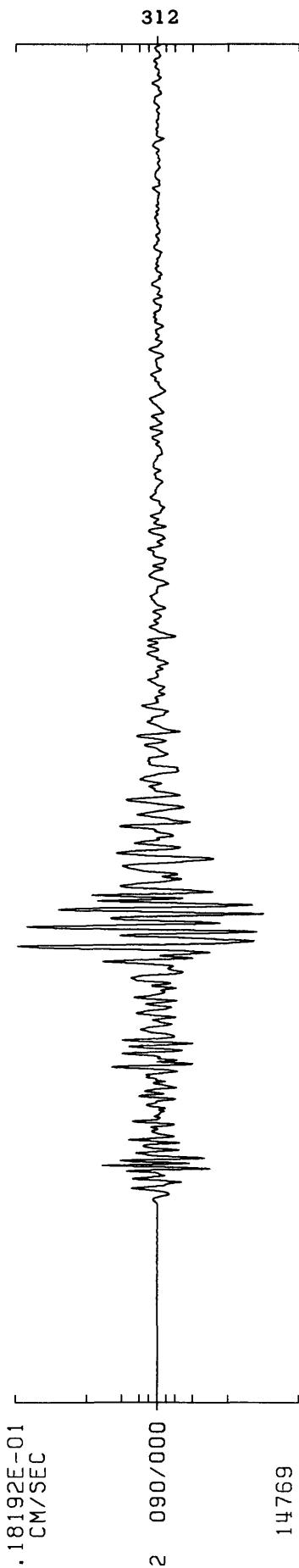
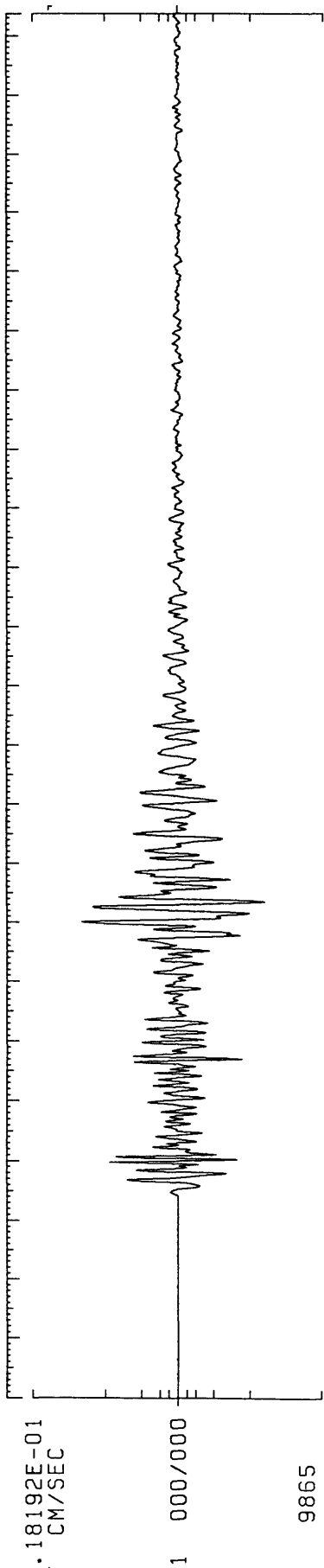
.32553E-01  
CM/SEC



TIM89\*022+08:13:14.4120-0.568 DUR=20.0 S/S=100.0 E#0058 0220813EV<sub>0</sub>KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM02001  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*022+08:13:14.1730-0.154 DUR=23.4 S/S=100.0 E#0024 0220813EV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM02337  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.:10.H7.33.0 B\*\*E000  
 2--->090/090 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.:10.H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.:10.H7.33.0 B\*\*E000



TIM89\*022+13:57:14.9070-0.575 DUR=15.0 S/S=100.0 E#0059 0221357EV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.28709E-01  
CM/SEC

1 000/000

4144

.28709E-01  
CM/SEC

2 090/000

9820

.28709E-01  
CM/SEC

3 090/090

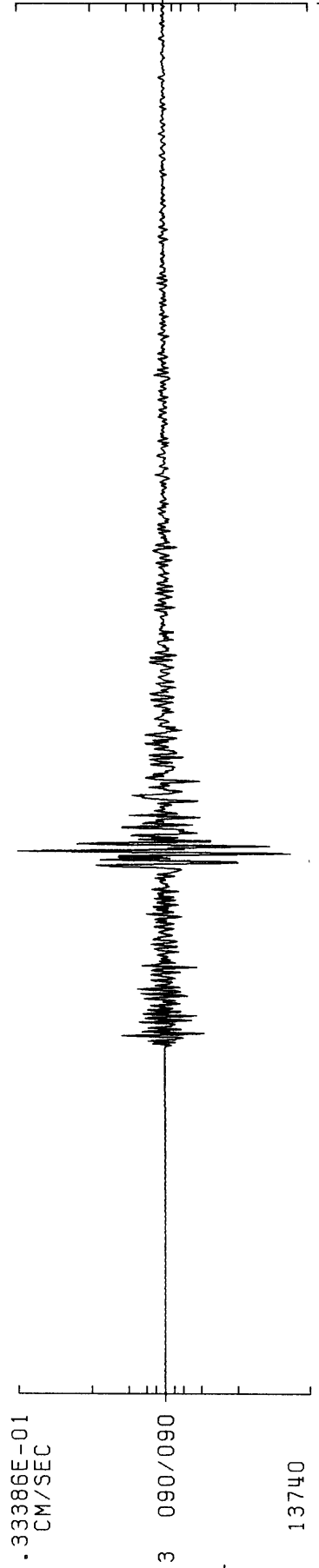
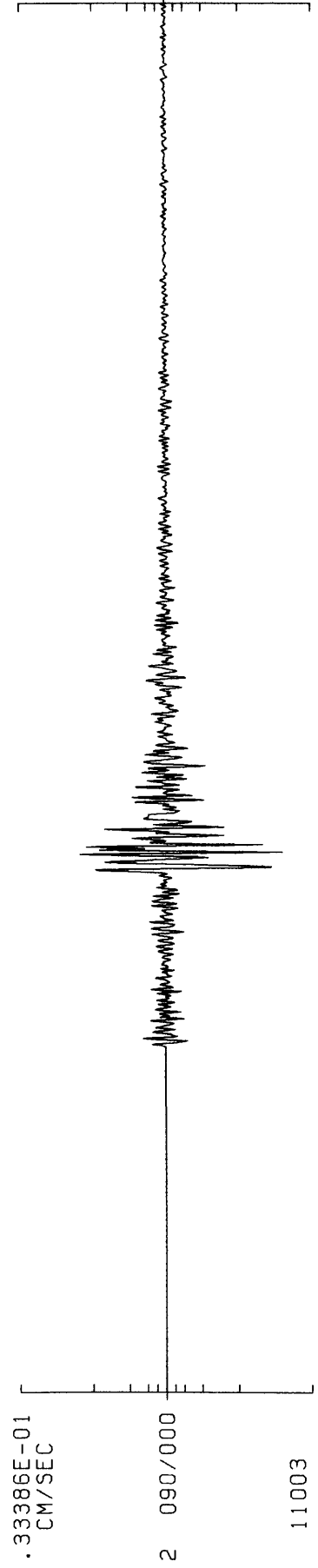
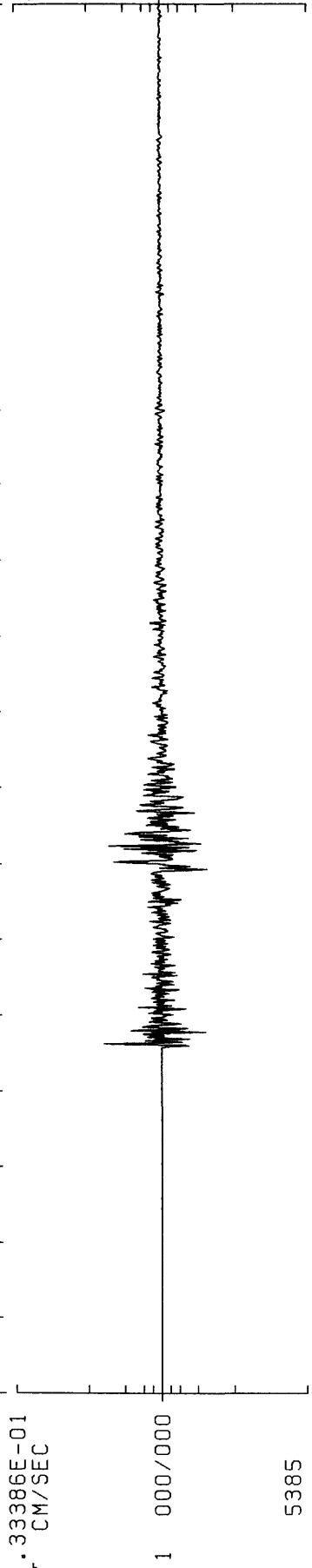
11815

14.3323

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

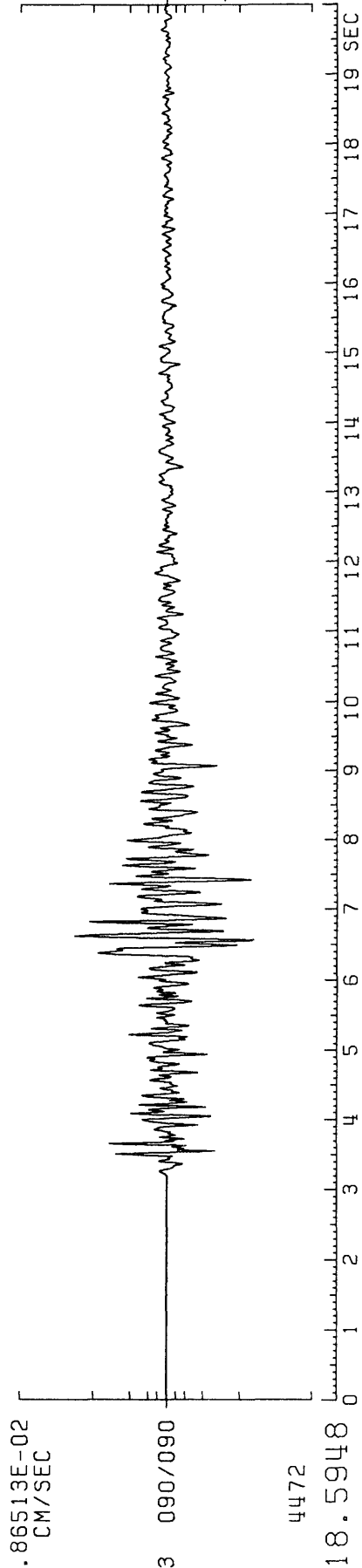
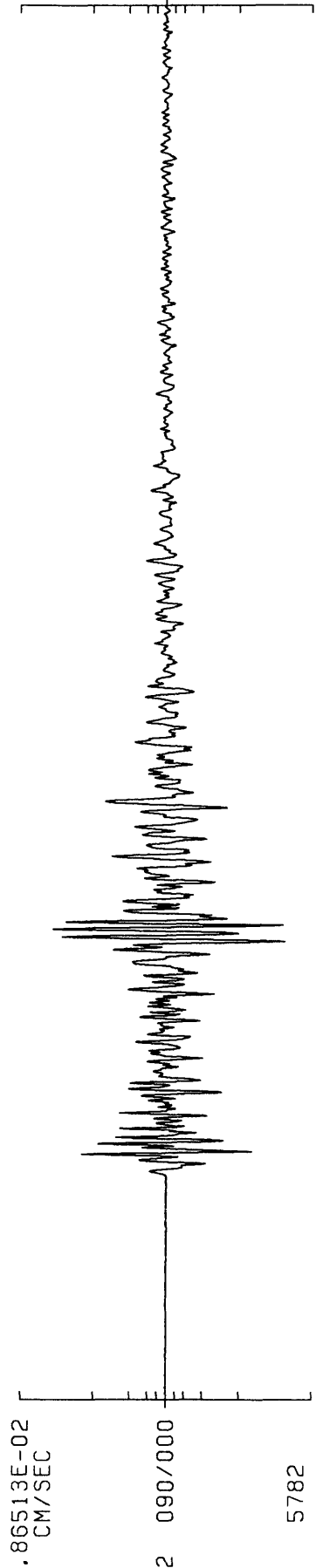
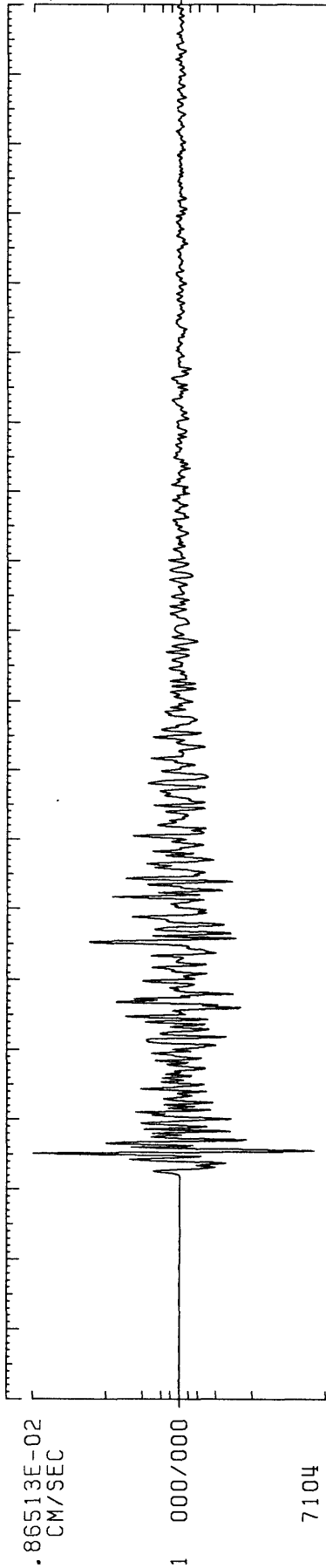


TIM89\*022+15:26:17.3120-0.576 DUR=18.3 S/S=100.0 E#0060 0221526FV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01833  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10.H7,33.0 B\*\*E000



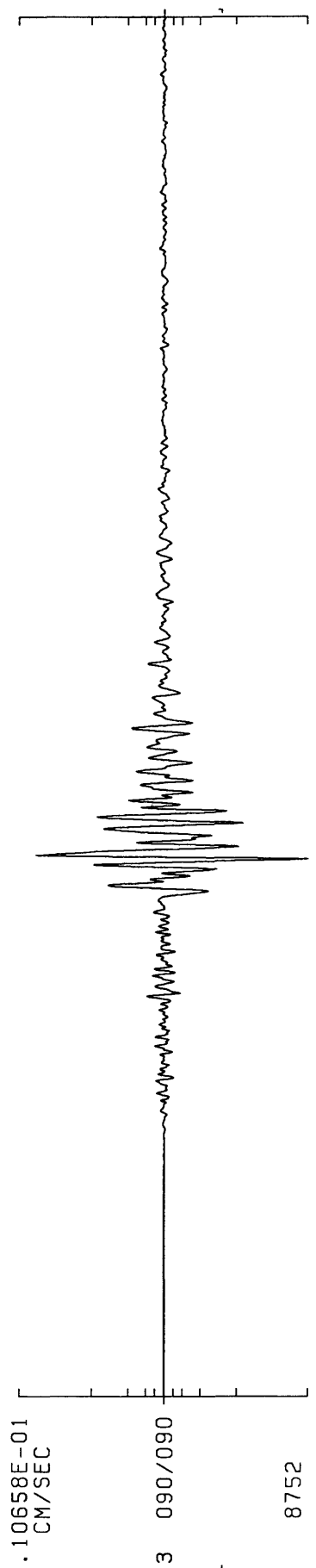
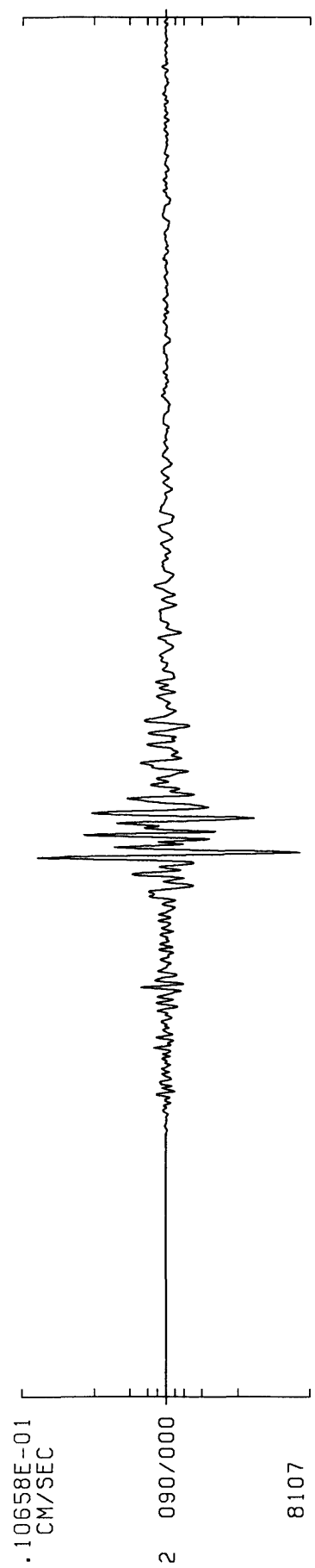
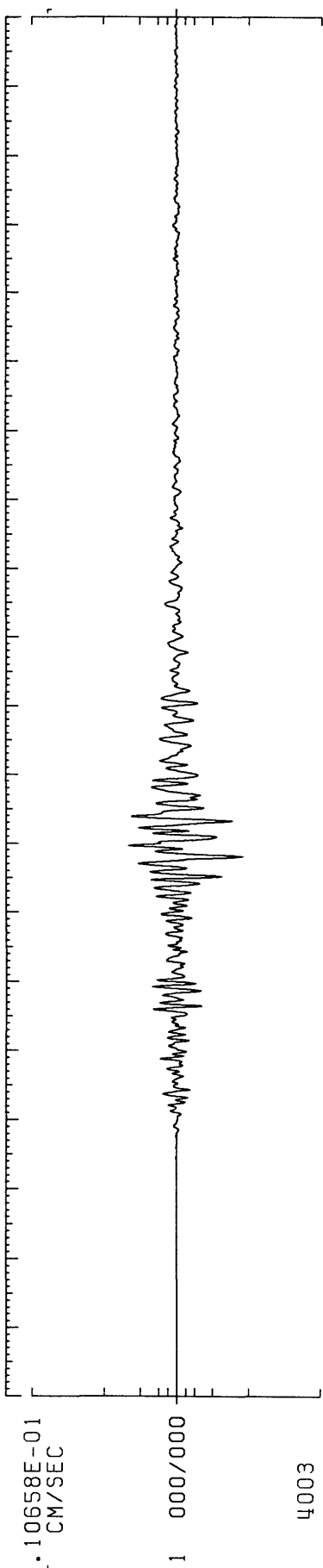
16.7356 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC

TIM89\*022+15:26:18.7510-0.156 DUR=20.0 S/S=100.0 E#0025 0221526GV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02001  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000



18.5948

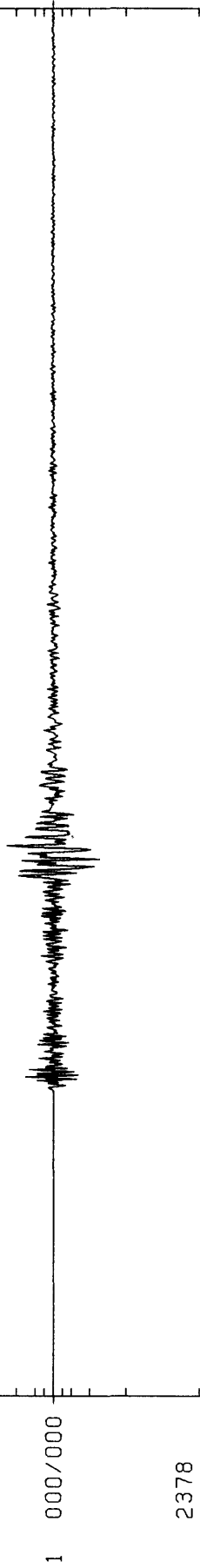
TIM89\*022+17:05:14.1980-0.157 DUR=20.0 S/S=100.0 E#0026 0221705EV SSS  
STN+41:00.00+044:23.00R0000 IN=GEO#021#003 CHN3SAM02001  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:.10,H7.33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:.10,H7.33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1:.10,H7.33.0 B\*\*E000



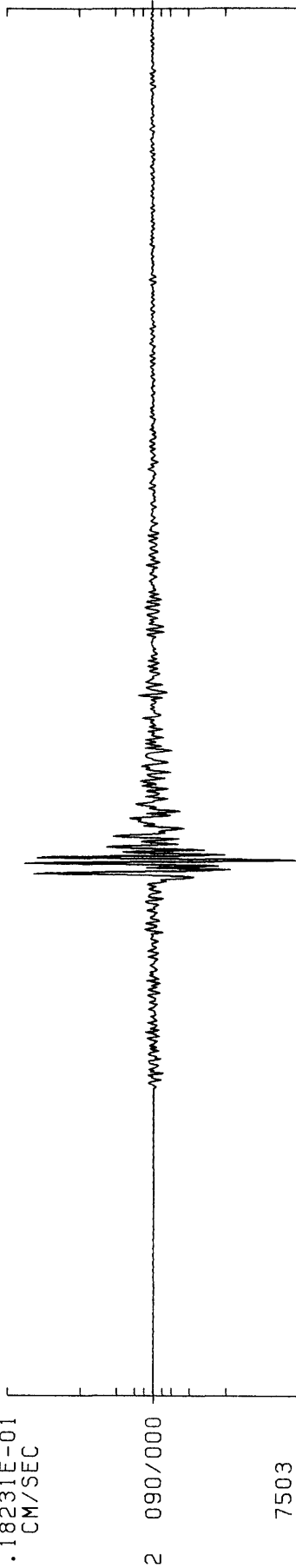
14.0412

TIM89\*022+23:35:50.4520-0.586 DUR=15.0 S/S=100.0 E#0061 0222335QV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000

.18231E-01  
 CM/SEC

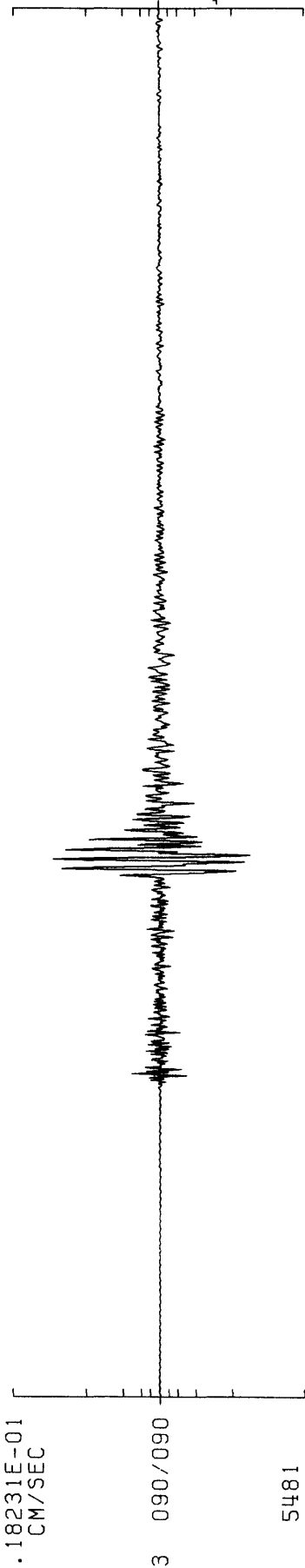


.18231E-01  
 CM/SEC



317

.18231E-01  
 CM/SEC



49.8663

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TIM89\*023+01:41:08.0850+1.011 DUR=20.0 S/S=100.0 E#0046 0230141CV KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.13384E-01  
CM/SEC

1 000/000

3248

.13384E-01  
CM/SEC

2 090/000

5181

.13384E-01  
CM/SEC

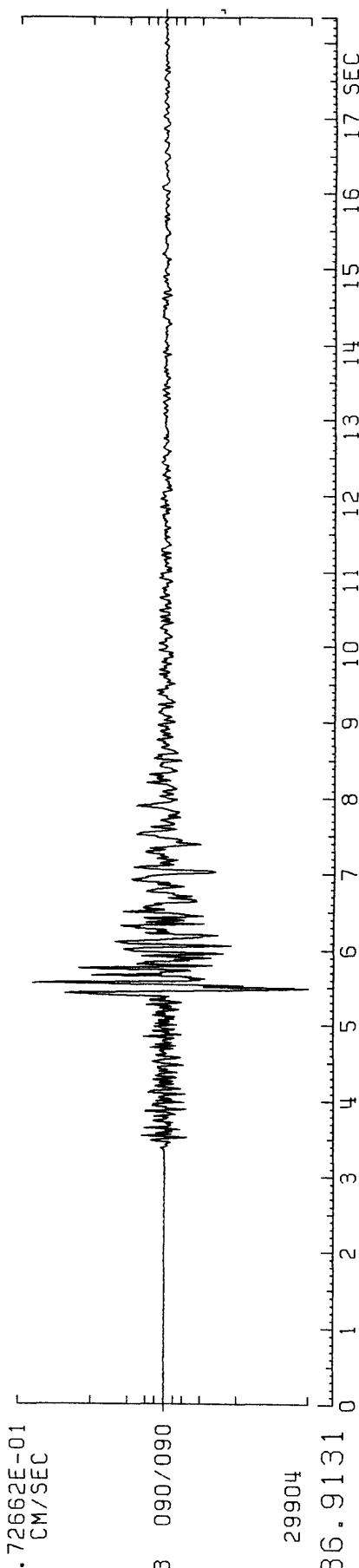
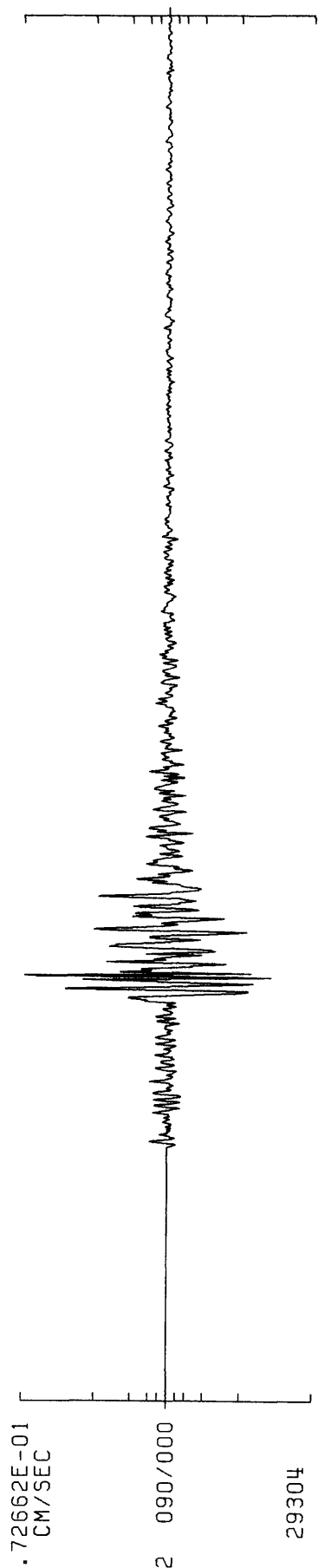
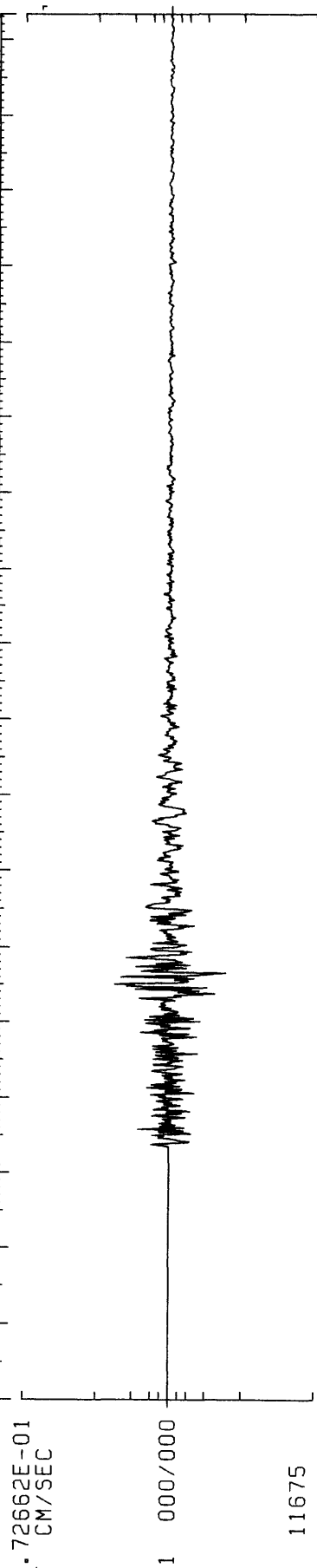
3 090/090

5508

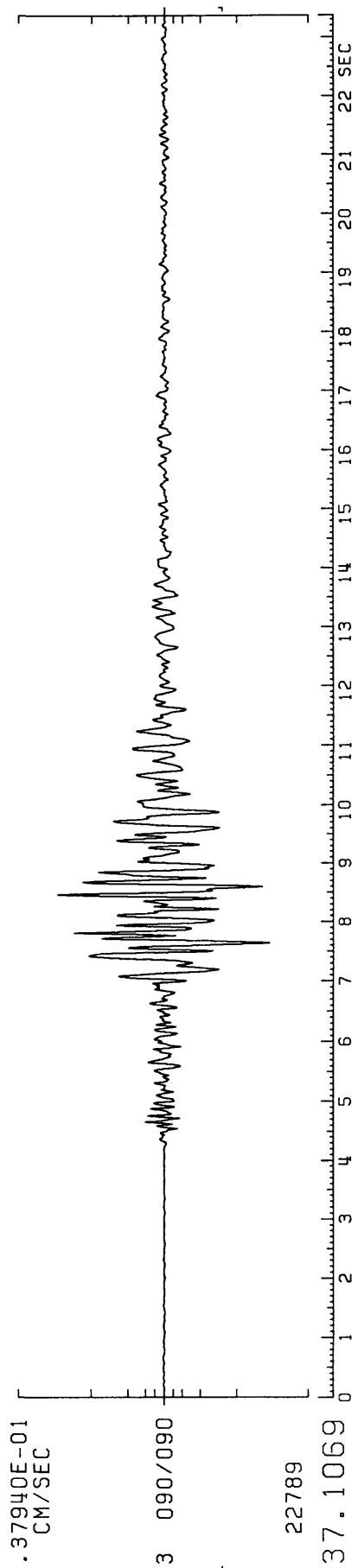
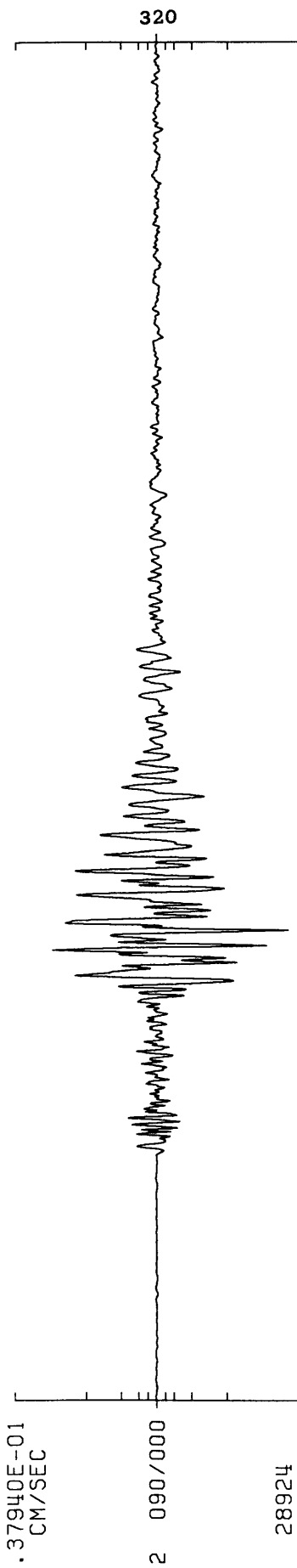
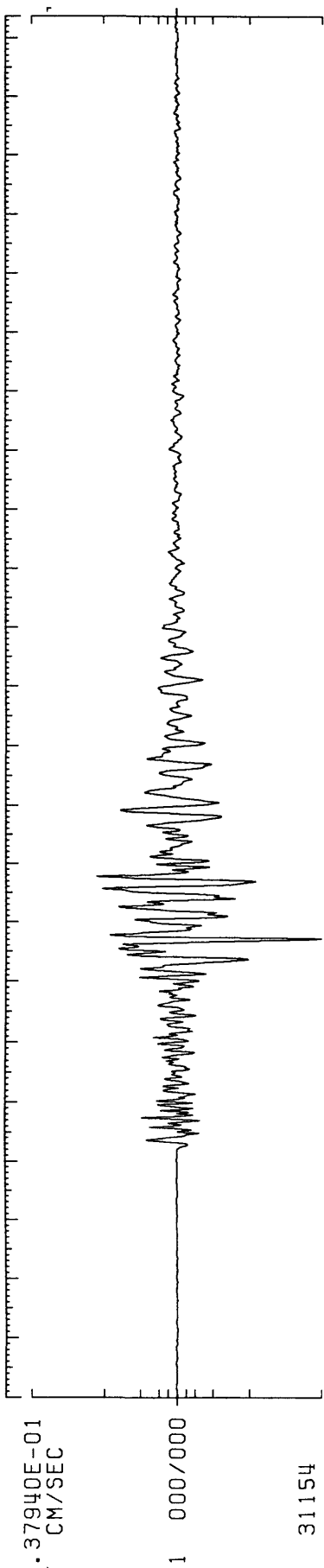
09.0963

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

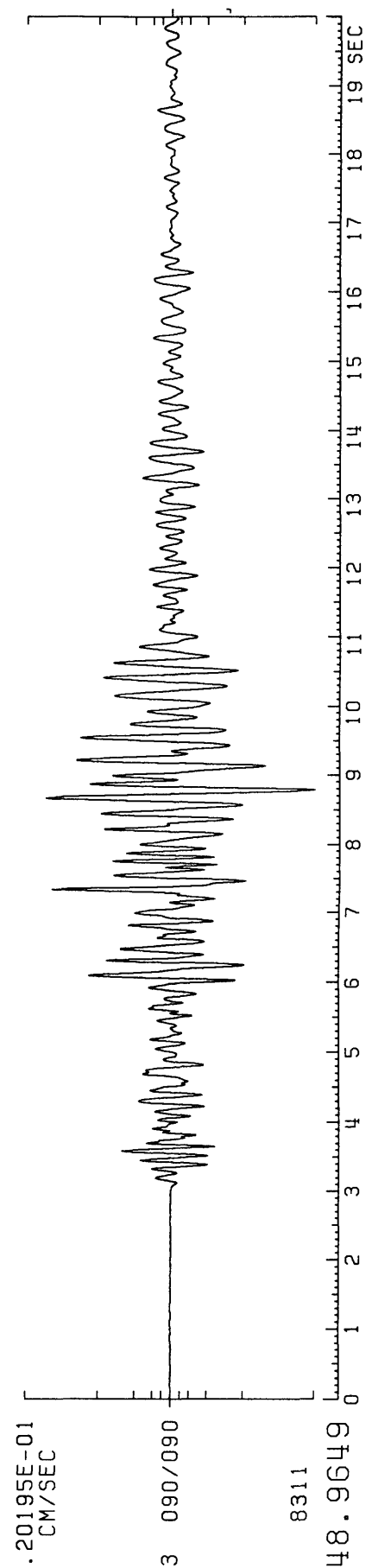
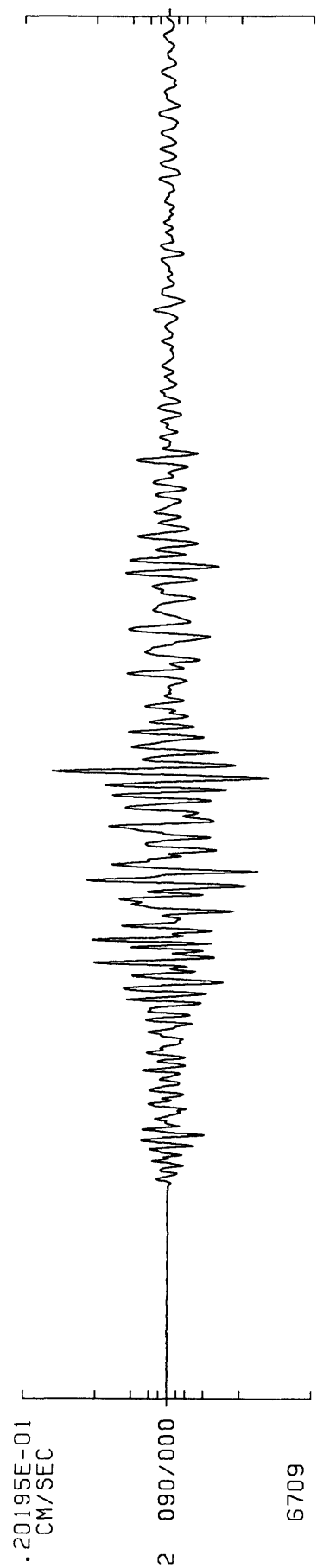
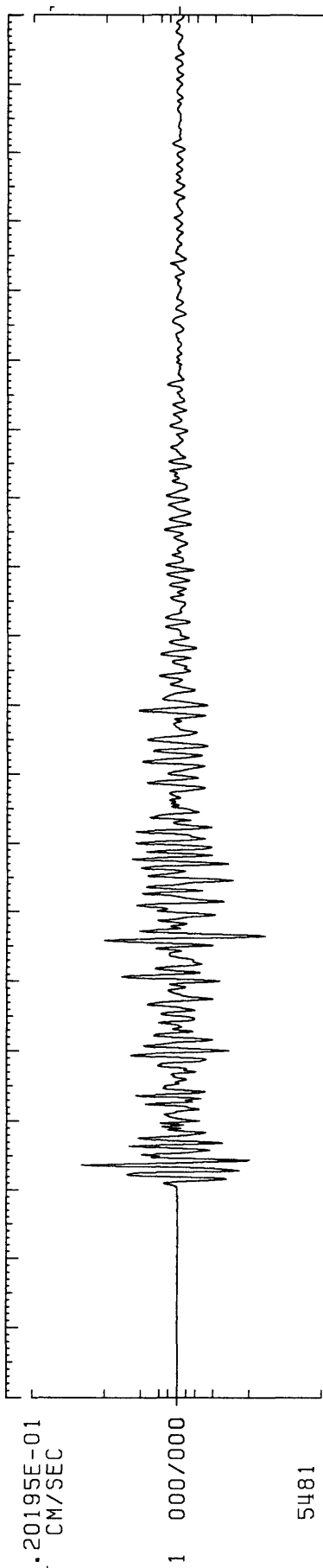
TIM89\*023+05:05:37.5050-0.592 DUR=18.3 S/S=100.0 E#0062 0230505MV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01833  
 1--->090/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*023+05:05:37.2680-0.161 DUR=23.4 S/S=100.0 E#0027 0230505MV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM02337  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/090 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

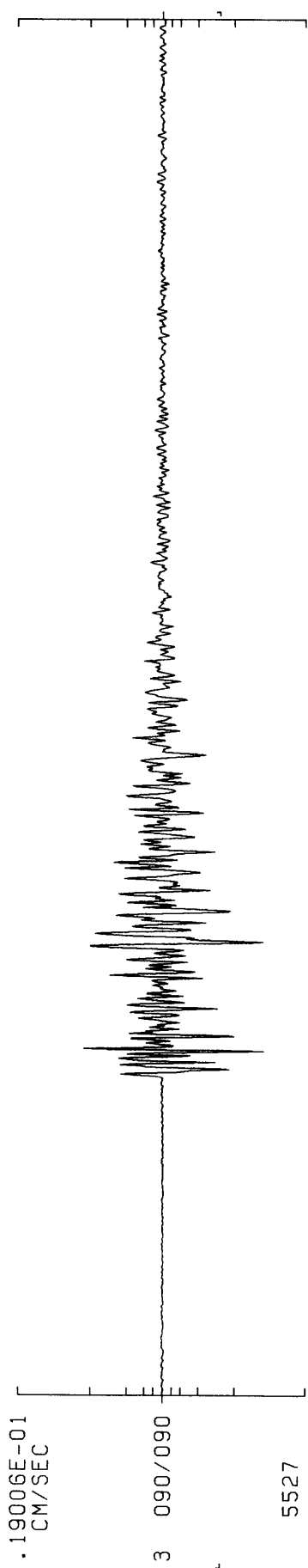
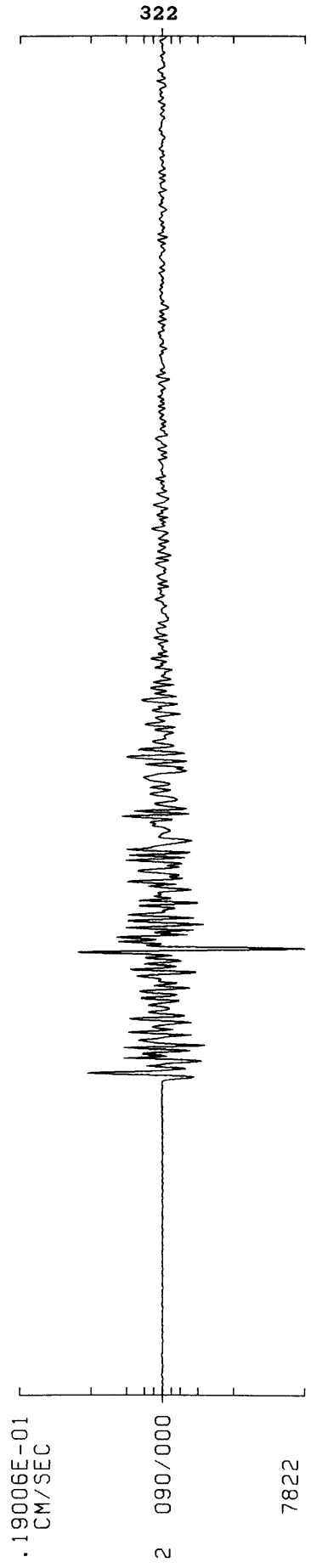
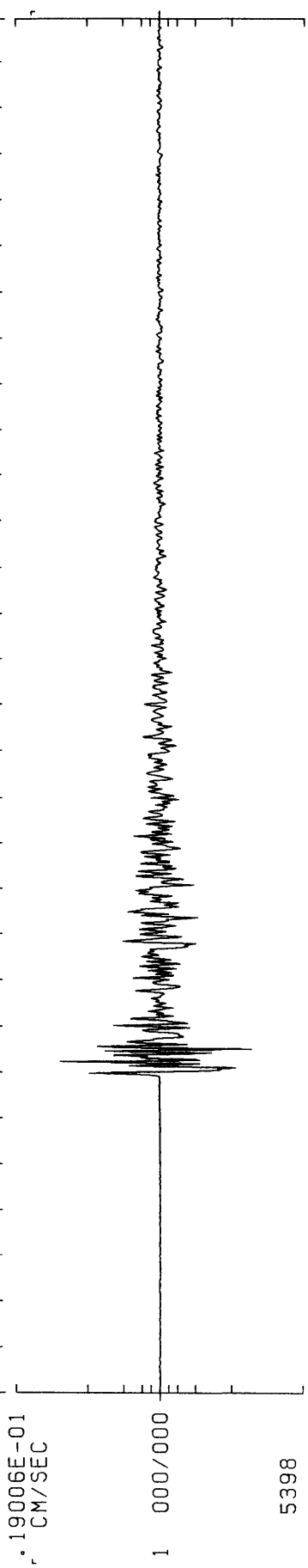


TIM89\*023+07:44:47.9400+1.025 DUR=20.0 S/S=100.0 E#0047 0230744PV<sup>o</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000





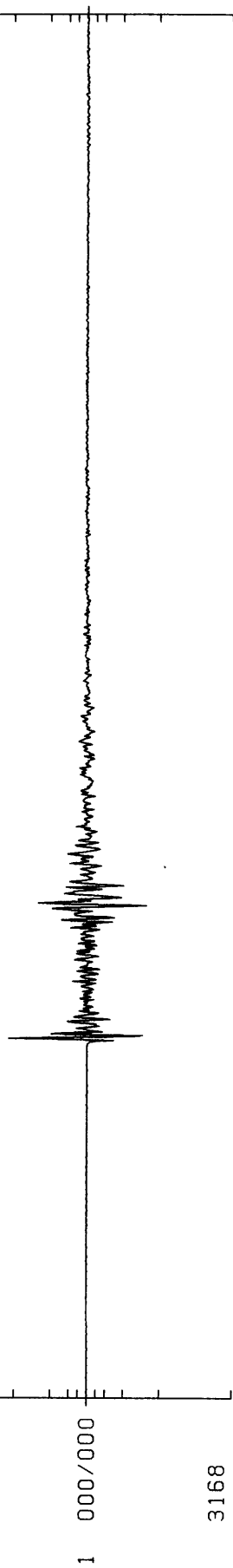
TIM89\*023+09:14:34.3960-0.597 DUR=15.0 S/S=100.0 E#0063  
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497 0230914LV KI2  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



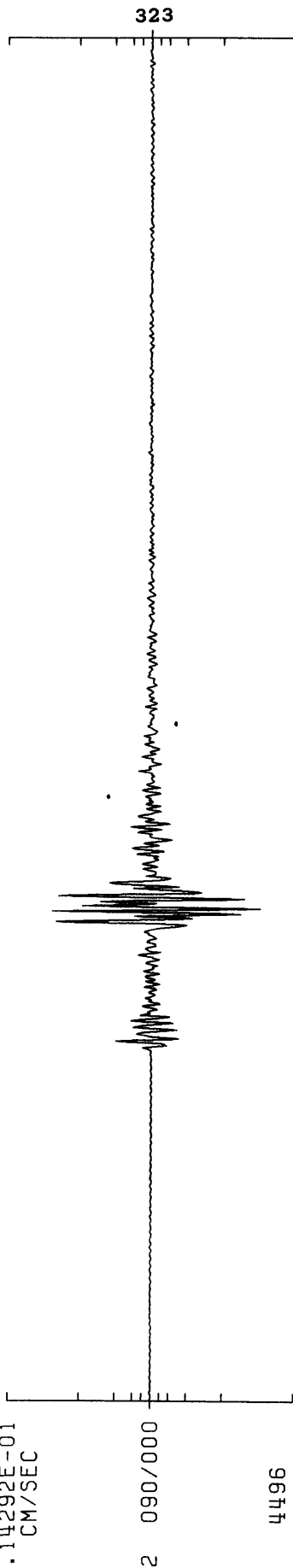
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TIM89\*023+16:14:17.6140-0.605 DUR=15.0 S/S=100.0 E#0064 0231614FV KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

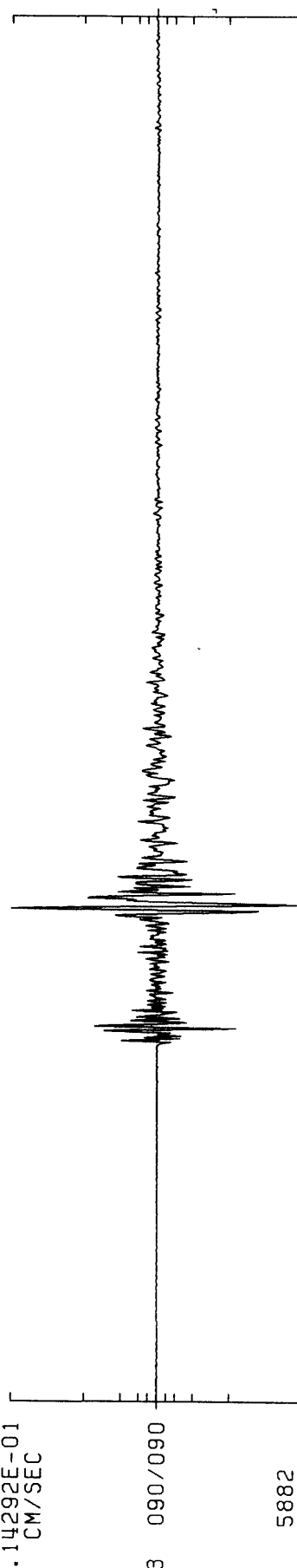
.14292E-01  
CM/SEC



.14292E-01  
CM/SEC



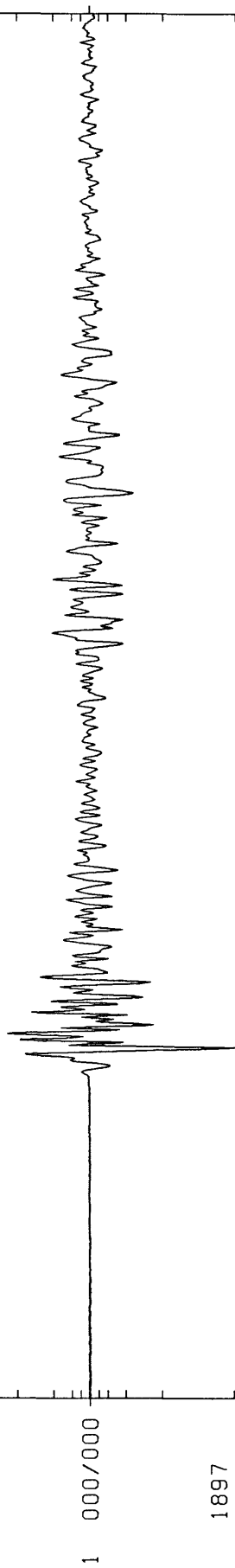
.14292E-01  
CM/SEC



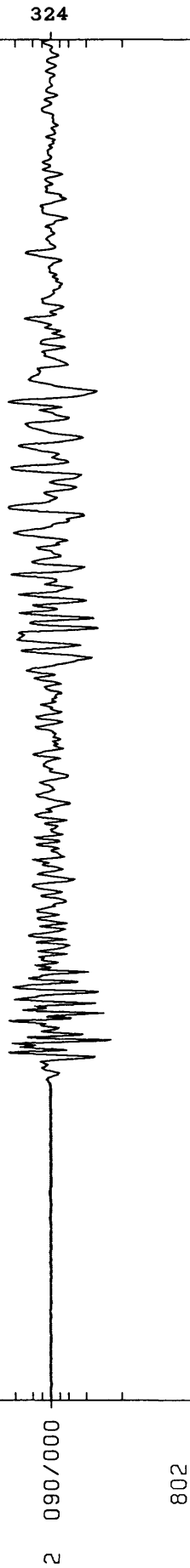
17.0094

TIM89\*023+17:29:43.2980-0.165 DUR=13.3 S/S=100.0 E#0028 02317290V SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01329  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

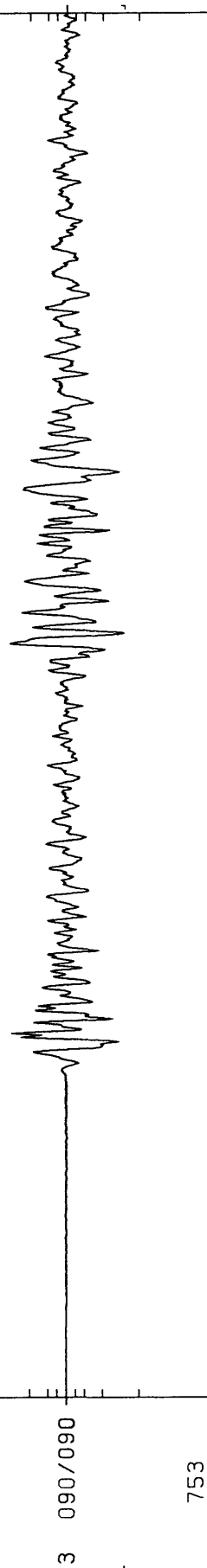
.23102E-02  
CM/SEC



.23102E-02  
CM/SEC

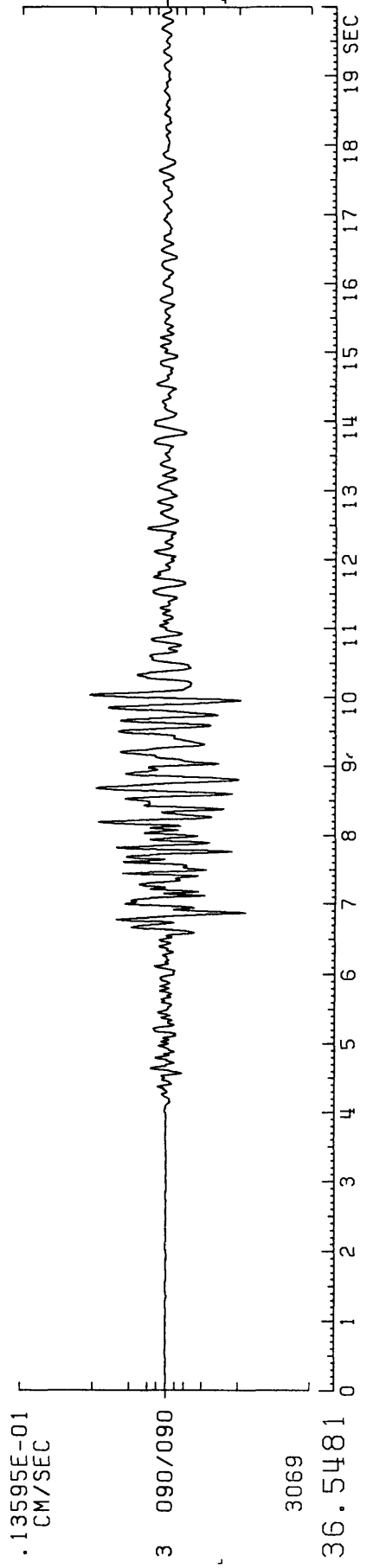
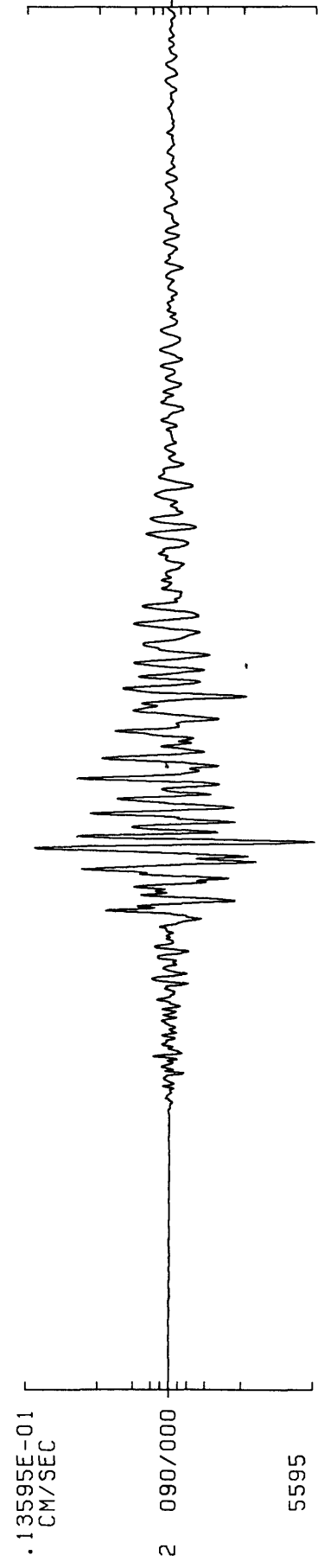
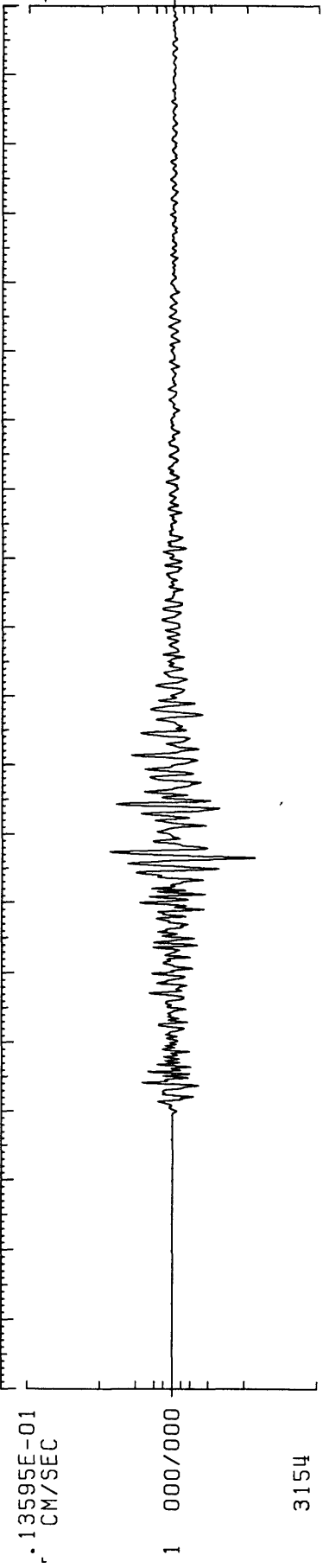


.23102E-02  
CM/SEC



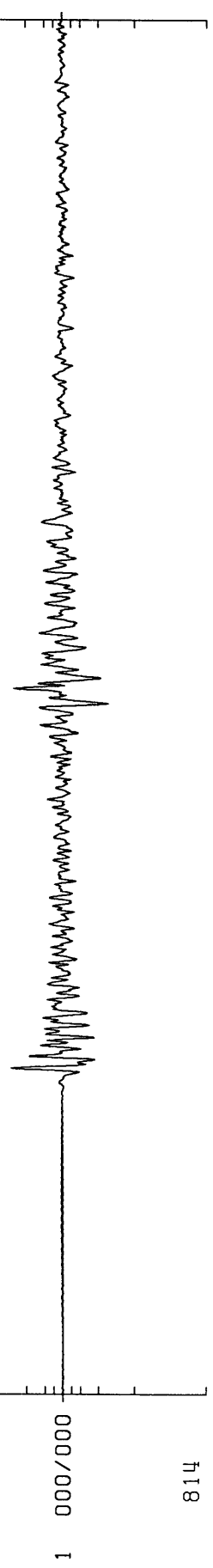
43.1325 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*023+20:43:35.4940+1.054 DUR=20.0 S/S=100.0 E#0048 0232043LV KET  
STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02001  
1--->000/000 SLG0.0000 XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033 XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067 XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

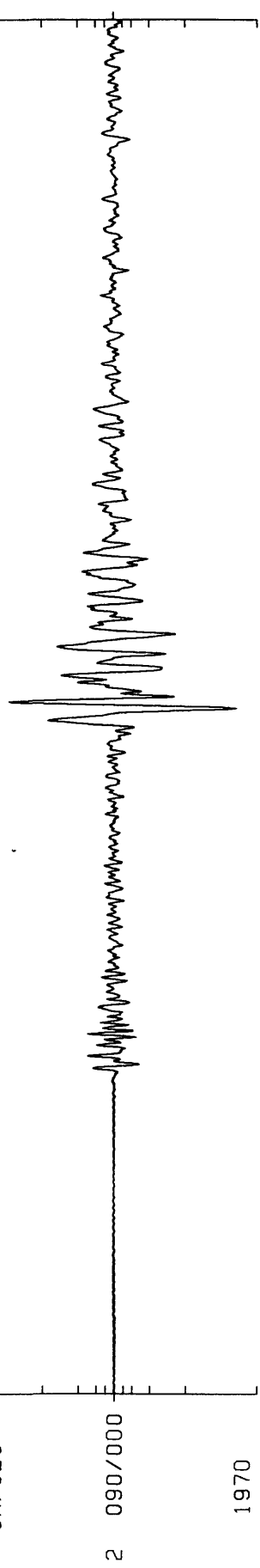


TIM89\*023+20:43:38.9860-0.167 DUR=20.0 S/S=100.0 E#0029 0232043MV SSS  
 STN+41:00.00+04:23.00A0000 IN=GEO#021#003 CHN3SAM02001  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.00000.0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

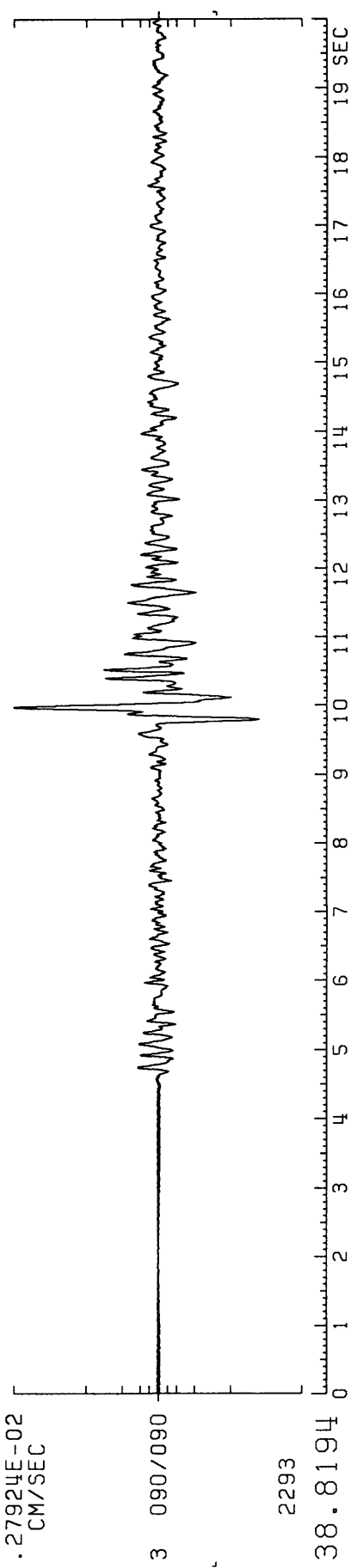
.27924E-02  
 CM/SEC



.27924E-02  
 CM/SEC



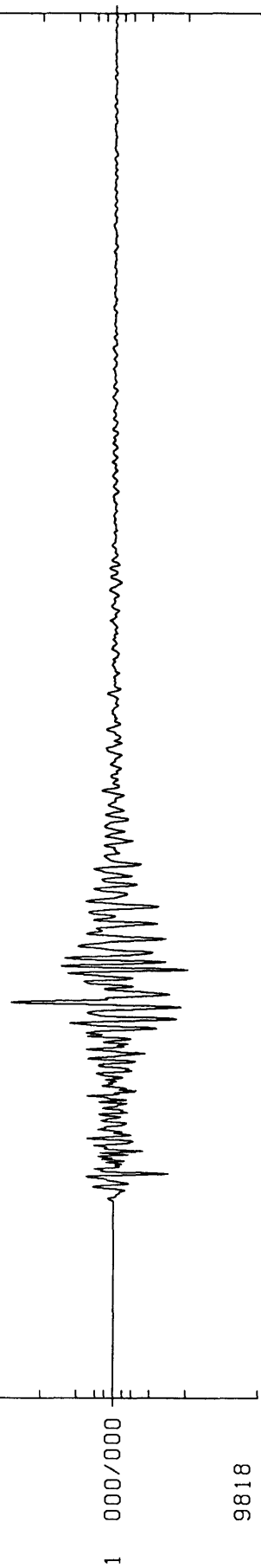
.27924E-02  
 CM/SEC



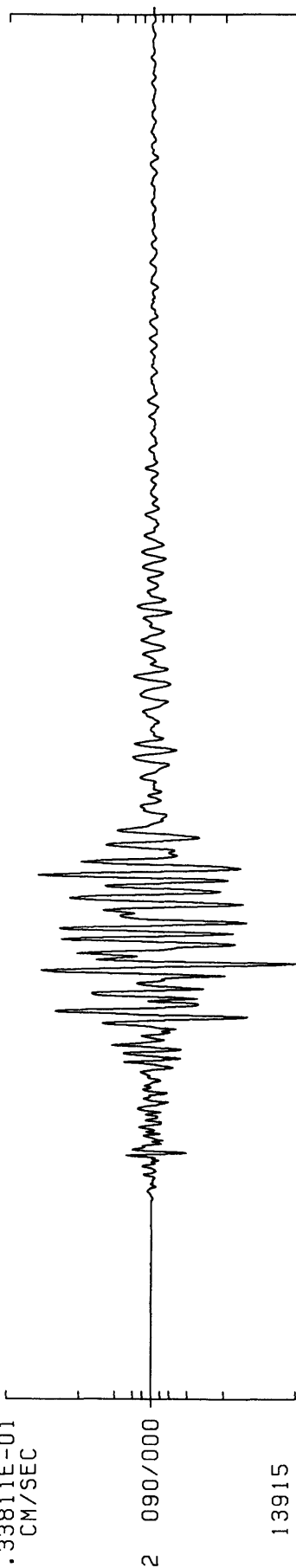
38.8194

TIM89\*023+23:47:34.7810+1.061 DUR=23.4 S/S=100.0 E#0049 0232347LV<sup>o</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM02337  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

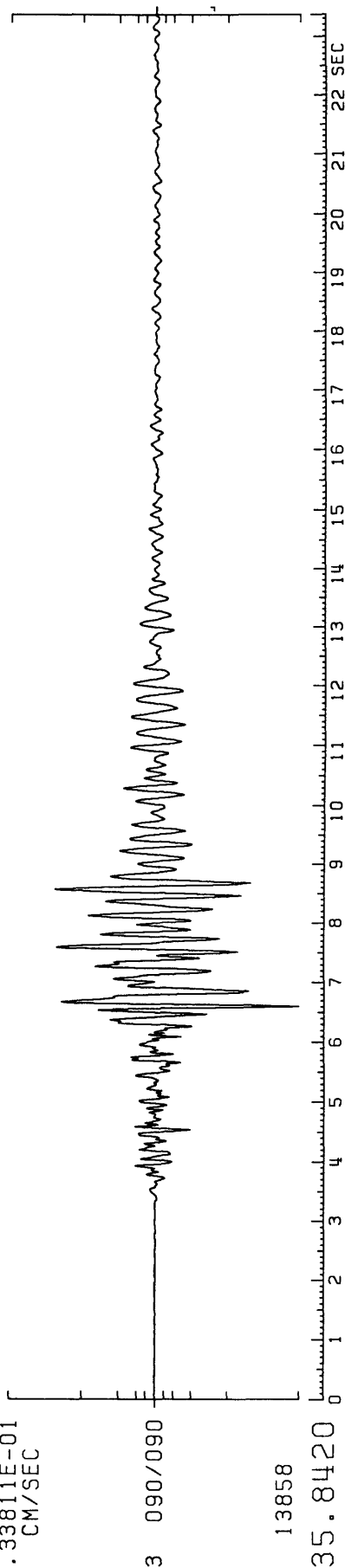
.33811E-01  
CM/SEC



.33811E-01  
CM/SEC



.33811E-01  
CM/SEC

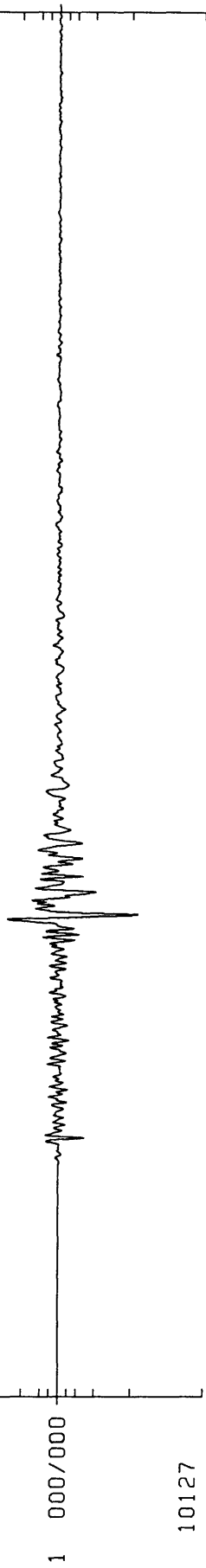


35.8420

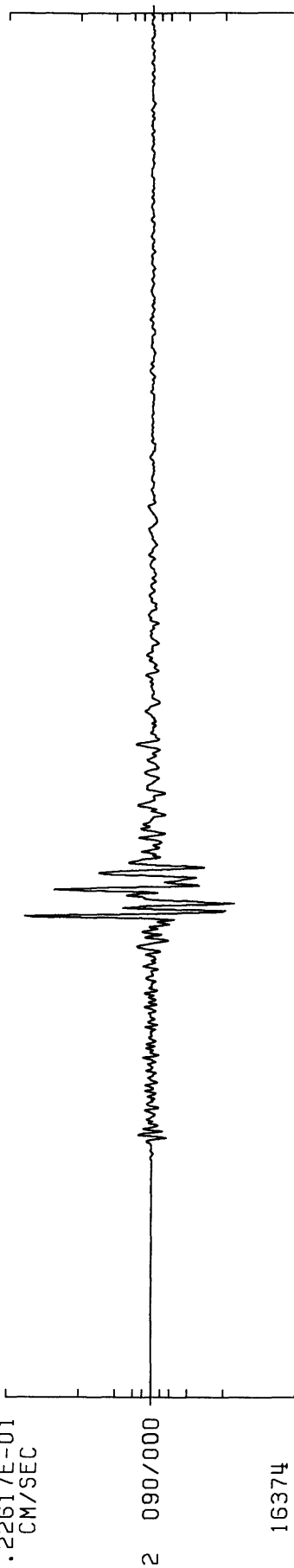


TIM89\*024+02:08:06.8420-0.169 DUR=21.7 S/S=100.0 E#0031 0240208CV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02169  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.0000.0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.0000.0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.0000.0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

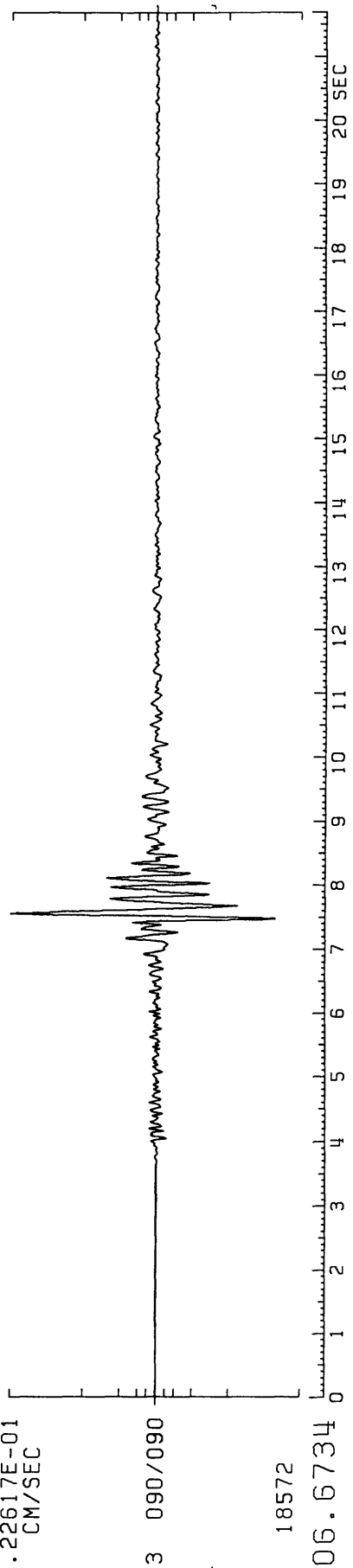
.22617E-01  
CM/SEC



.22617E-01  
CM/SEC



.22617E-01  
CM/SEC

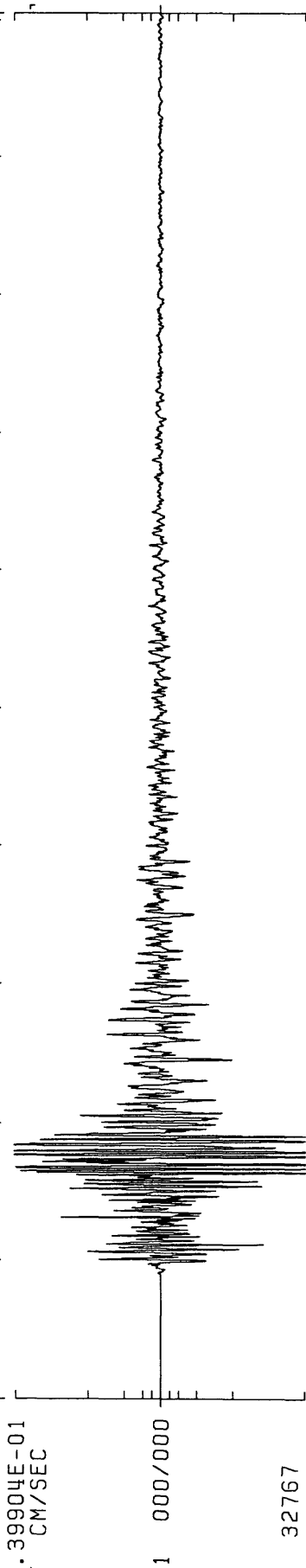


06.6734

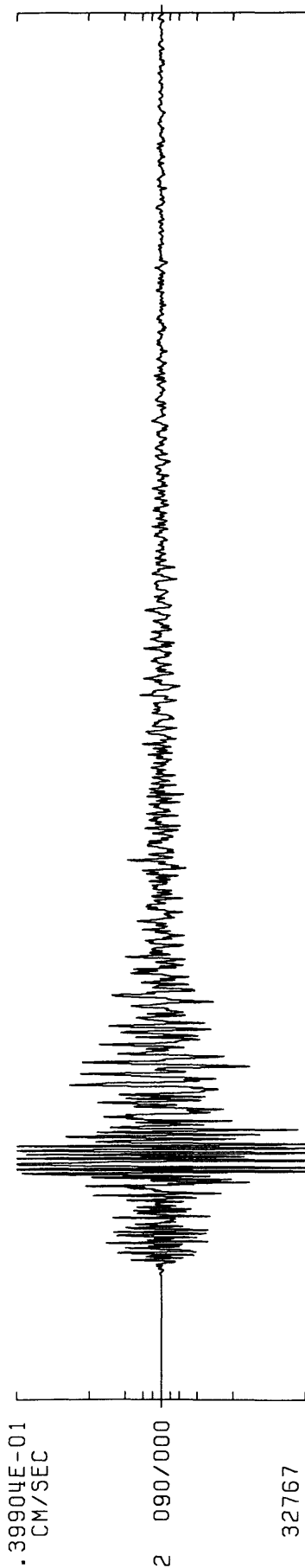


TIM89\*024+02:31:07.8020-0.169 DUR=50.3 S/S=100.0 E#0032 0240231CV SSS  
 STN+41:00.00+04:23.00R0000 IN=GE0#021#003 CHN3SAM05025  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

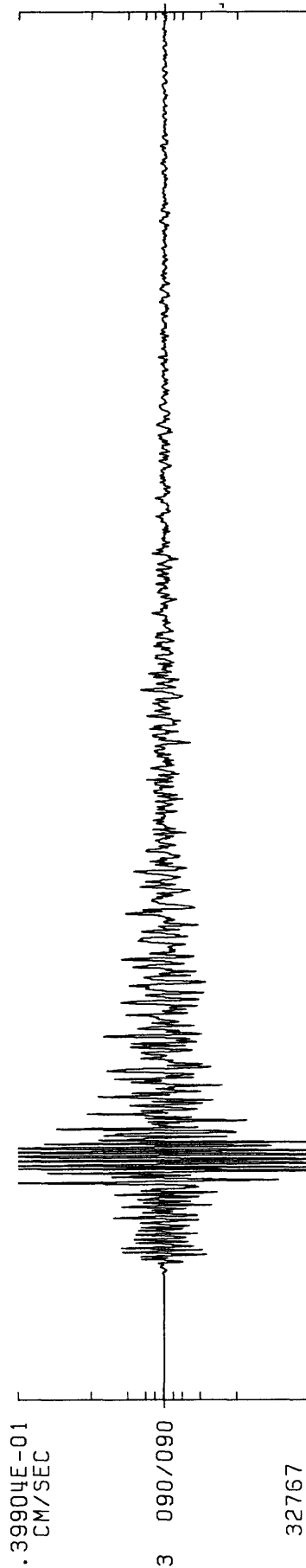
.39904E-01  
CM/SEC



.39904E-01  
CM/SEC



.39904E-01  
CM/SEC

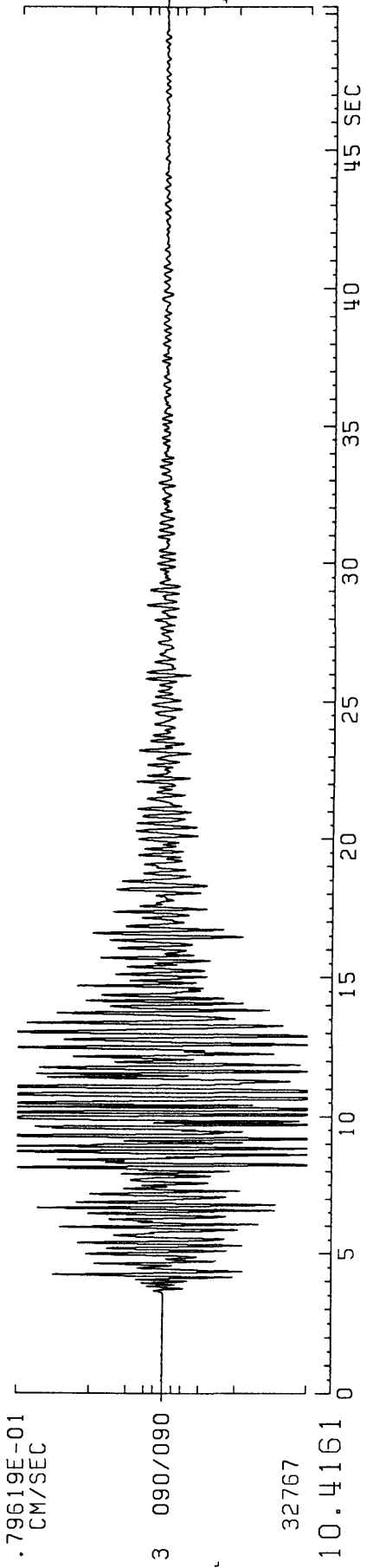
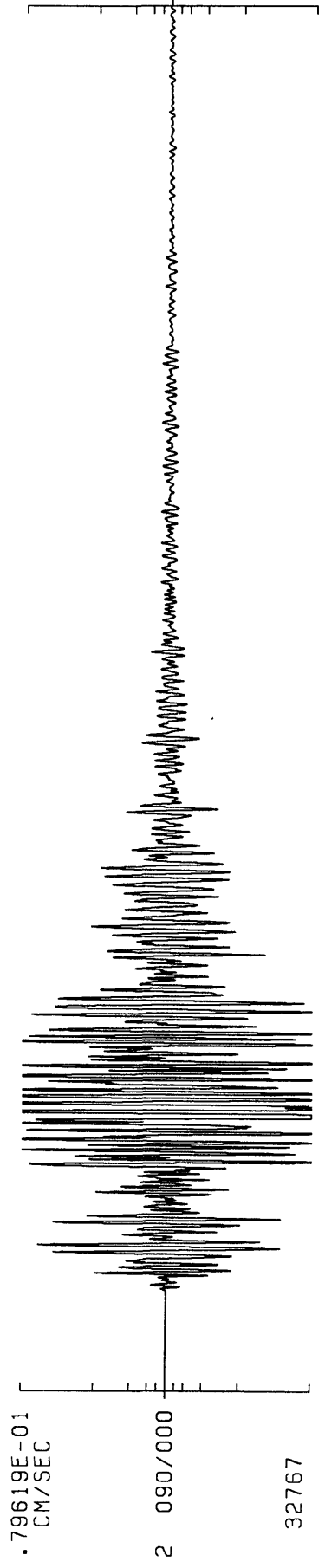
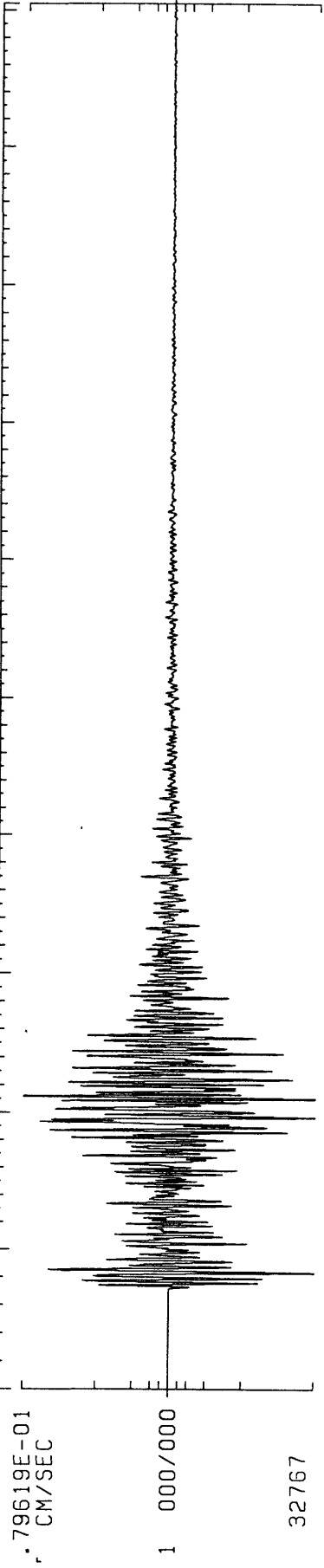


32767

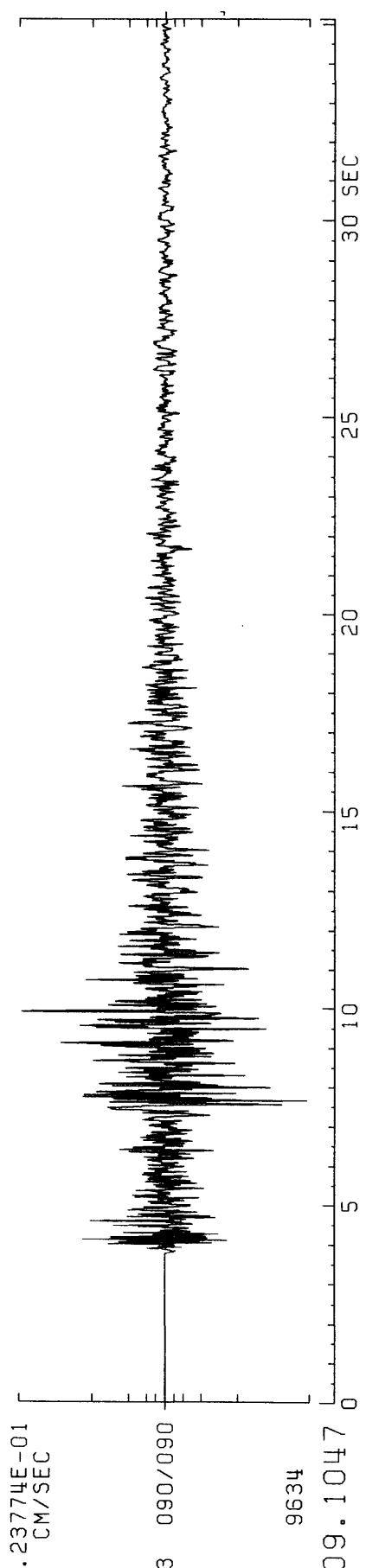
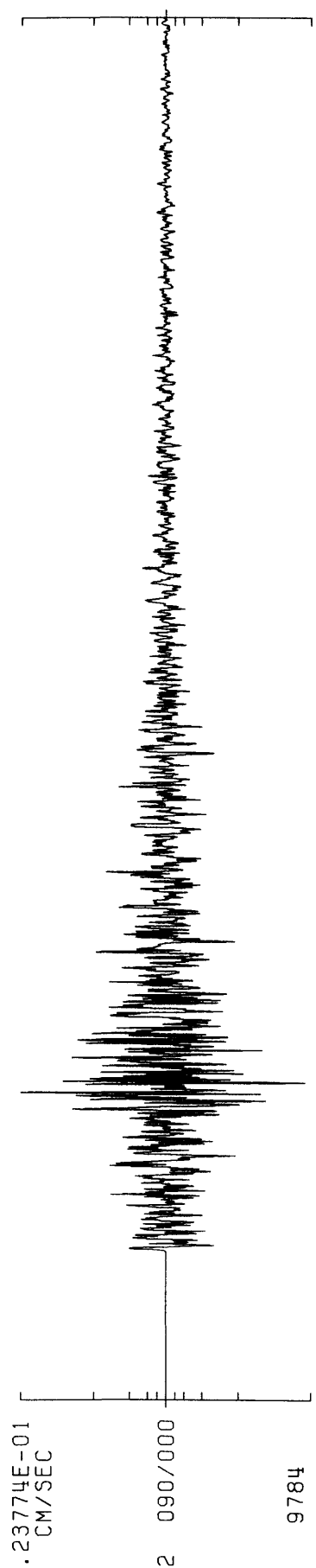
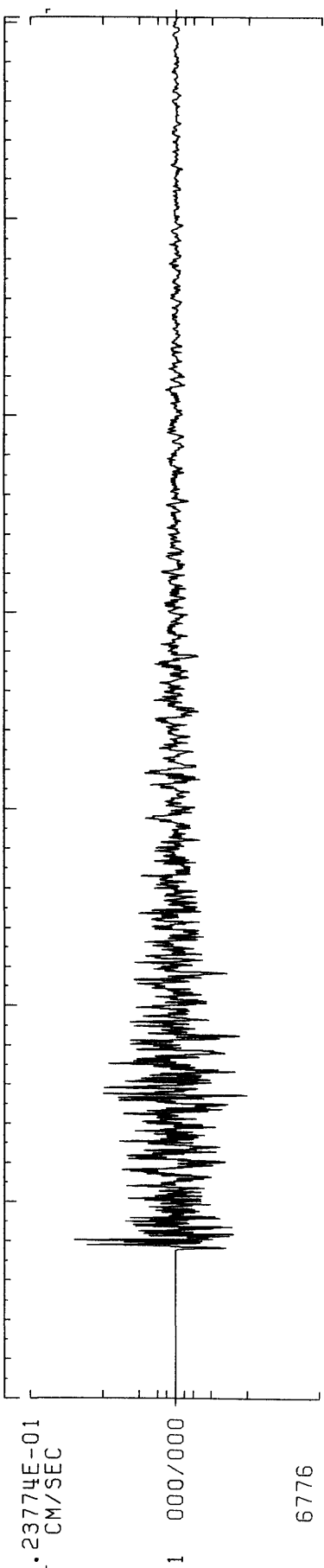
07.6333

45 SEC

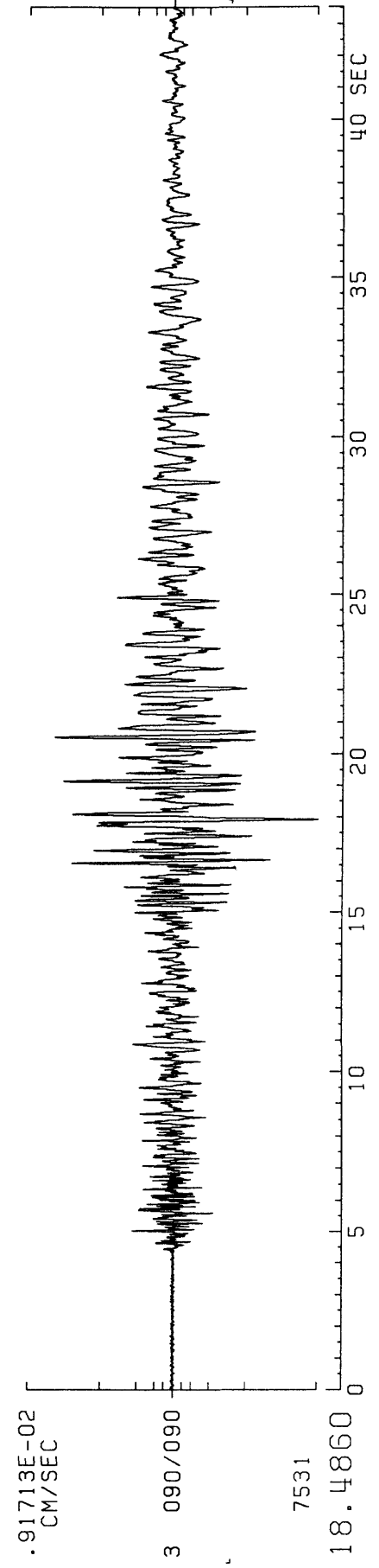
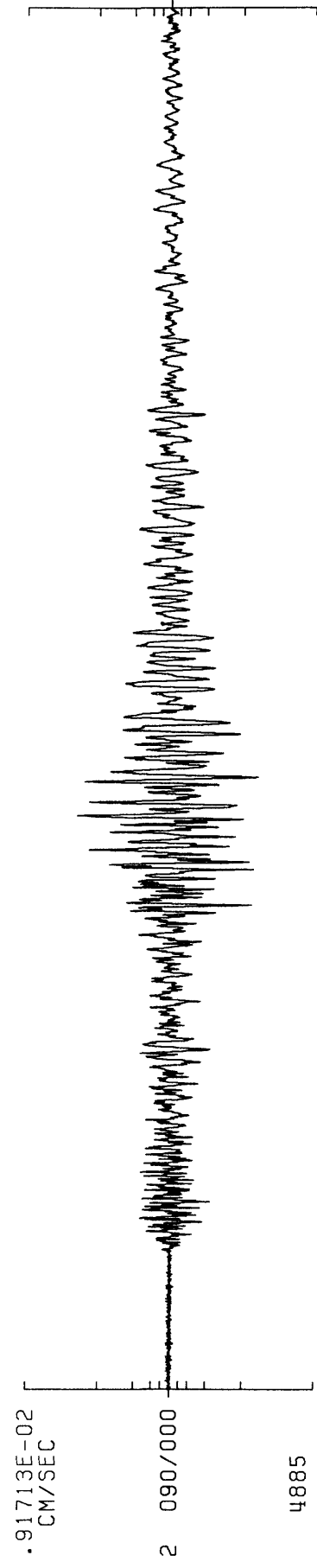
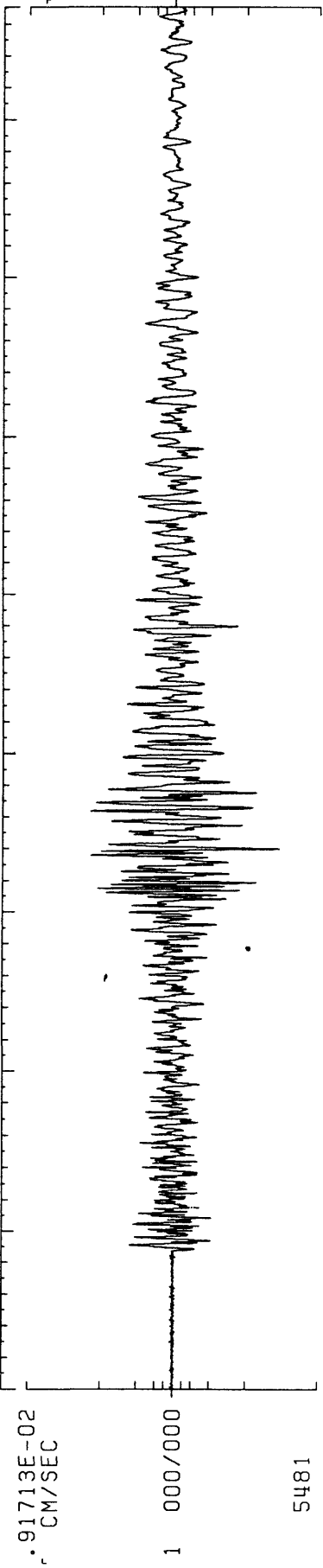
TIM89\*024+02:31:09.3490+1.067 DUR=50.3 S/S=100.0 E#0050 0240231DV<sup>□</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#007 CHN3SAM05025  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



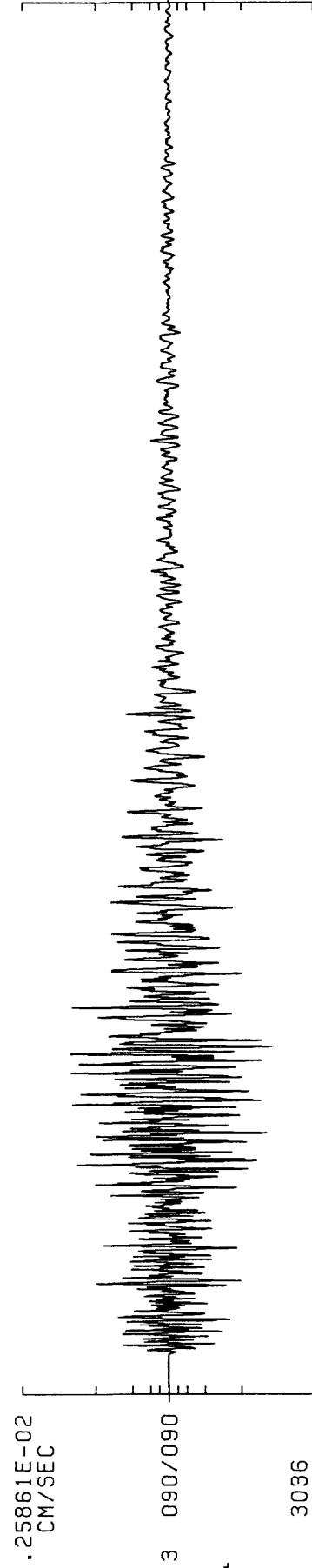
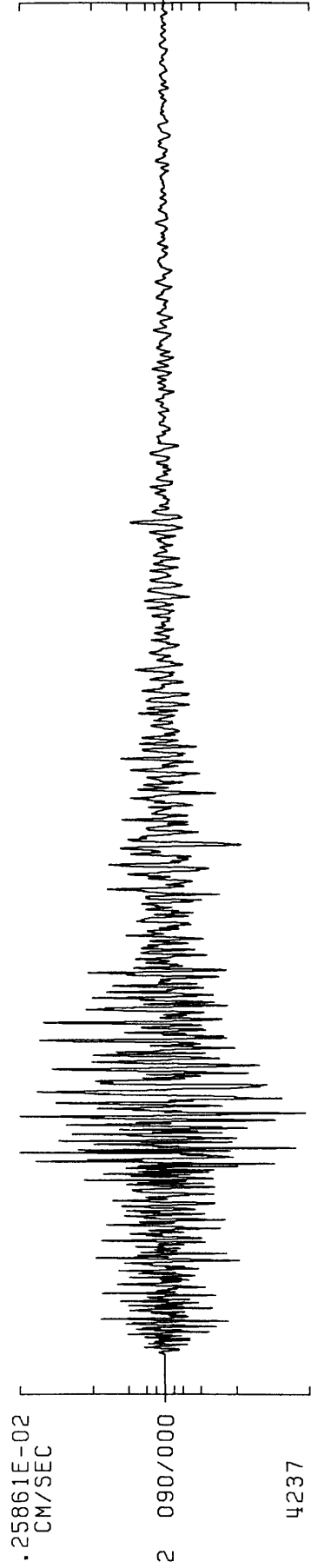
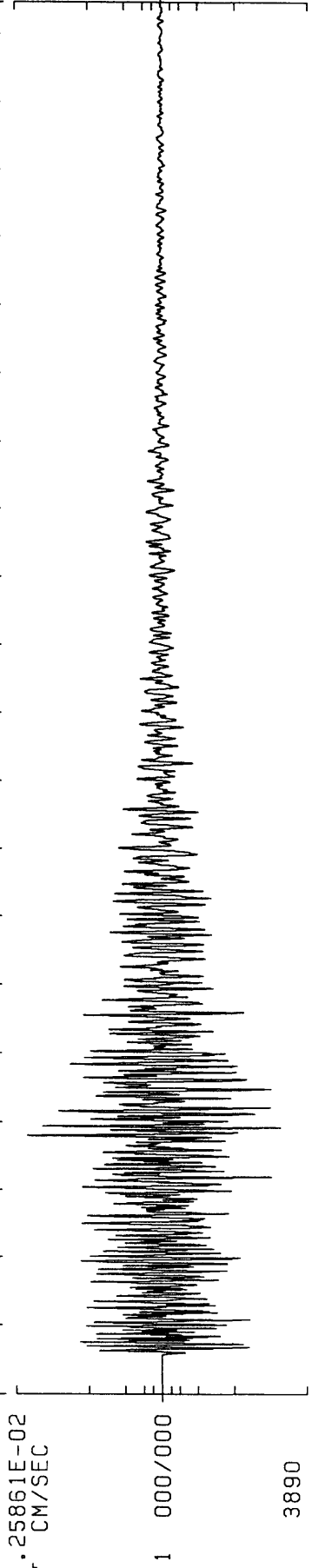
TIM89\*024+02:31:09.7210-0.616 DUR=35.1 S/S=100.0 E#0065 0240231DV K12  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM03513  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*024+02:31:18.4860 CKC=0 DUR=43.5 S/S=100.0 E#0004 0240231GV<sup>a</sup>YSS  
 STN+40:10.98+044:30.00A0000 IN=GE0#020#003 CHN3SAM04353  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



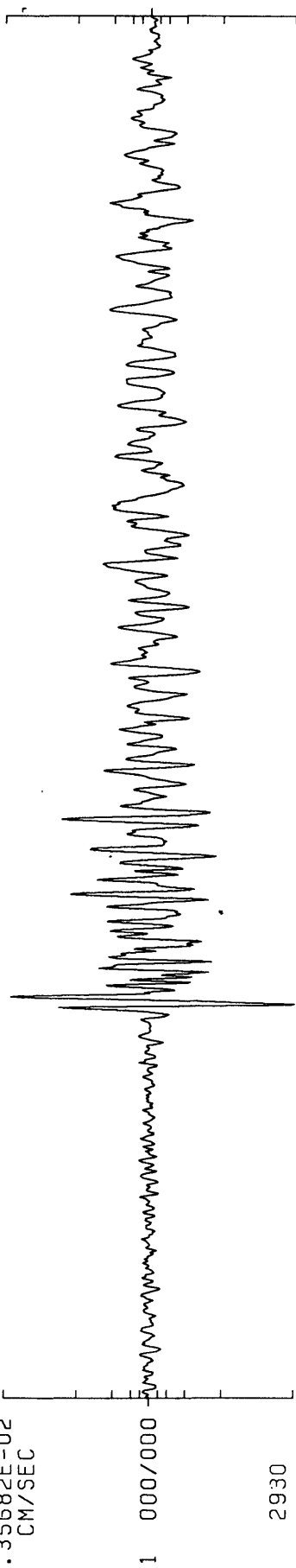
TIM89\*024+02:31:21.7000-.0433 DUR=1.7M S/S=100.0 E#0016 0240231HV<sup>0</sup> CSS  
 STN+40:08.16+044:43.44A0000 IN=GEO#005#004 CHN3SAM10233  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
 2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB60.0 FIL:L1..10.H7.33.0 B\*\*E000



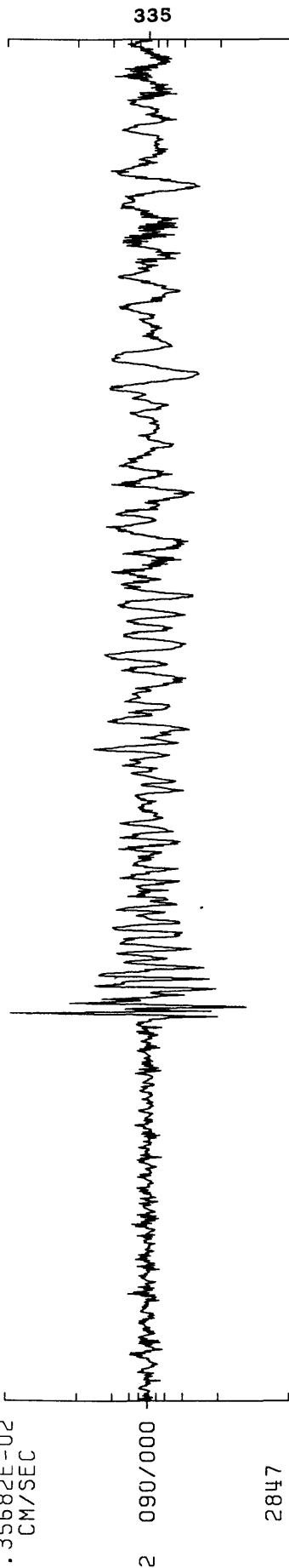
21.6567 0 5 10 15 20 25 30 35 40 45 50 55 60 65 70 75 80 85 90 95 SEC

TIM89\*024+12:07:21.5210 CKC=0 DUR=13.3 S/S=100.0 E#0006 0241207HV<sup>5</sup>YSS  
STN+40:10.98+044:30.00A0000 IN=GEO#020#003 CHN3SAM01329  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1:.10,H7,33.0 B\*\*E000

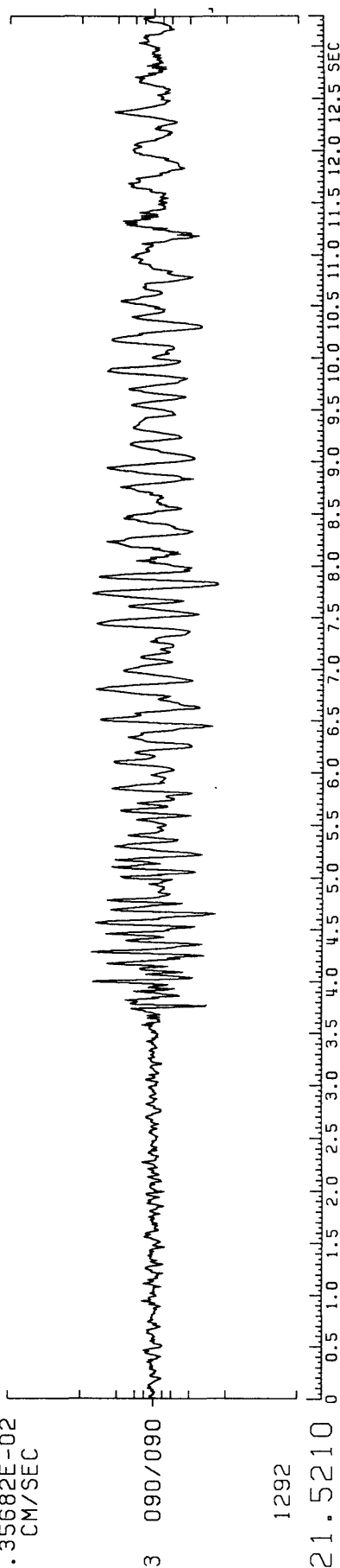
.35682E-02  
CM/SEC



.35682E-02  
CM/SEC



.35682E-02  
CM/SEC

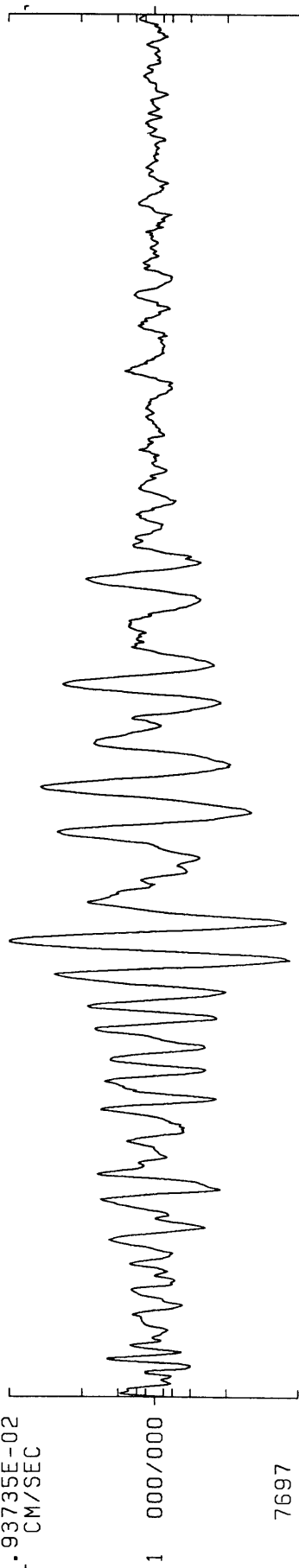


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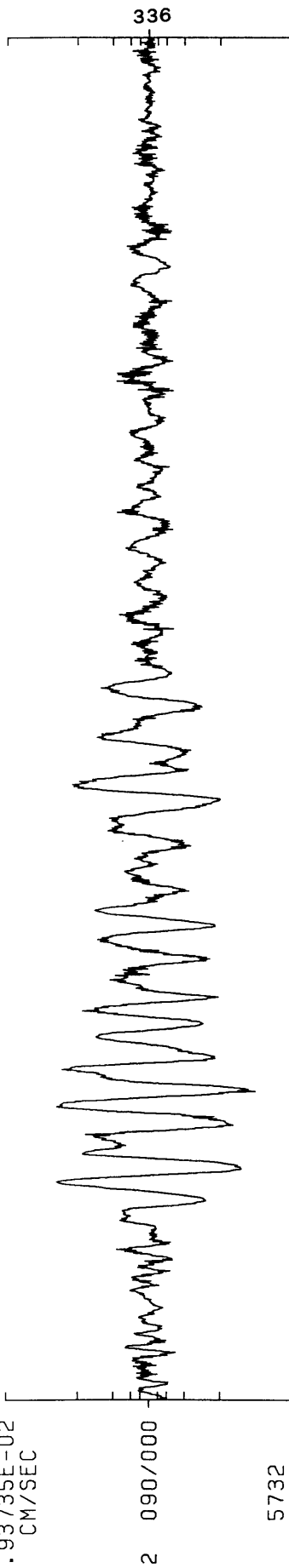
TIM89*024+12:49:56.8030 CKC=0 DUR=15.0 S/S=100.0 E#0007 0241249SV5YSS
STN+40:10.98+04:30.00A0000 IN=GE0#020#003 CHN3SAM01497 0 FIL:L1.10.H7.33.0 B**E000
1--->090/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000

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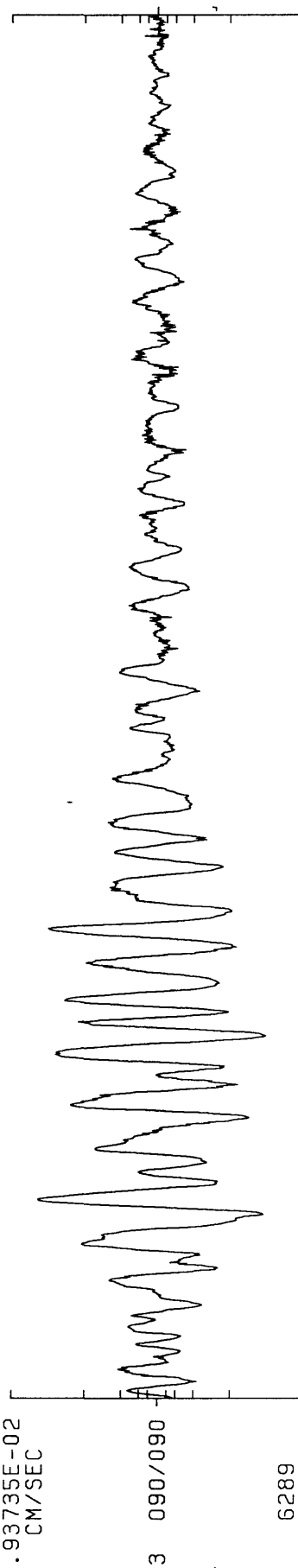
93735E-02  
CM/SEC



.93735E-02  
CM/SEC

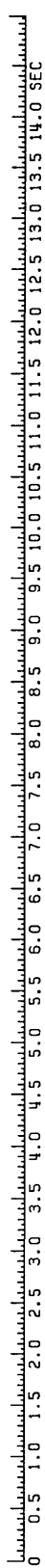


.93735E-02  
CM/SEC



6289

56.8030



0241433QV. SS

1 000/000

2285

2 090/000

727B

3 090/090

5295

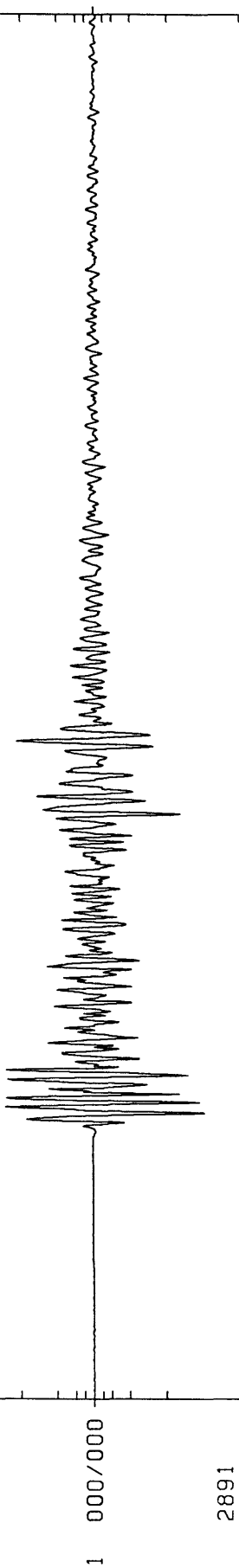
50.1390

17 SEC

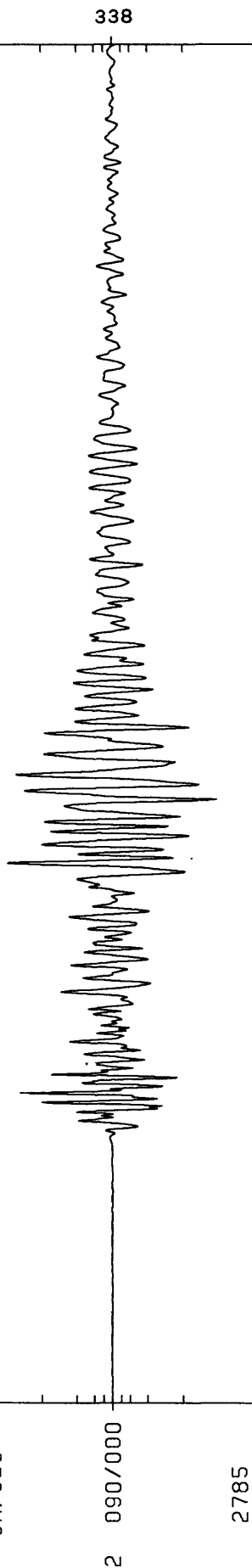


TIM89\*025+15:56:57.2070+1.151 DUR=20.0 S/S=100.0 E#0051 0251556TV KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02001  
1---->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2---->090/090 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3---->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

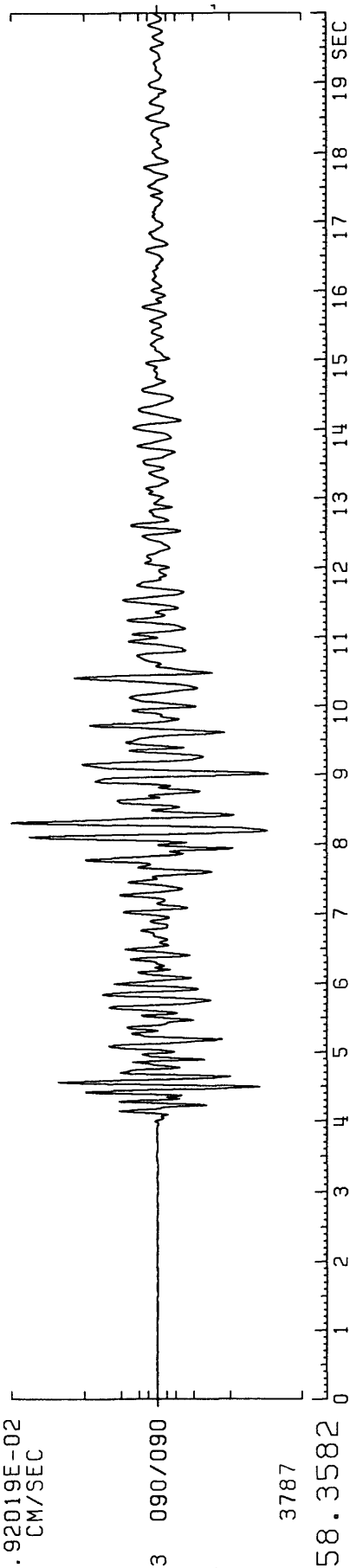
.92019E-02  
CM/SEC



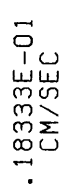
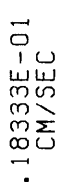
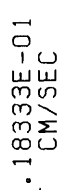
.92019E-02  
CM/SEC



.92019E-02  
CM/SEC

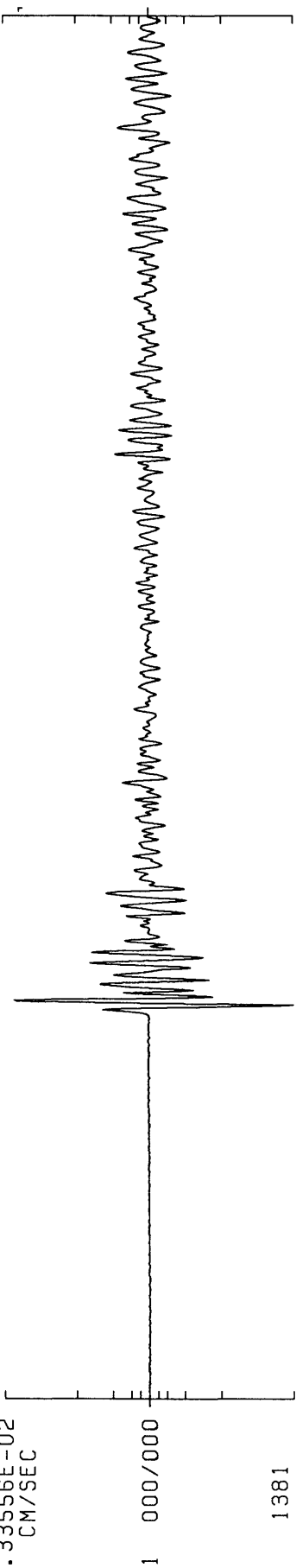


0252206RV. KI2

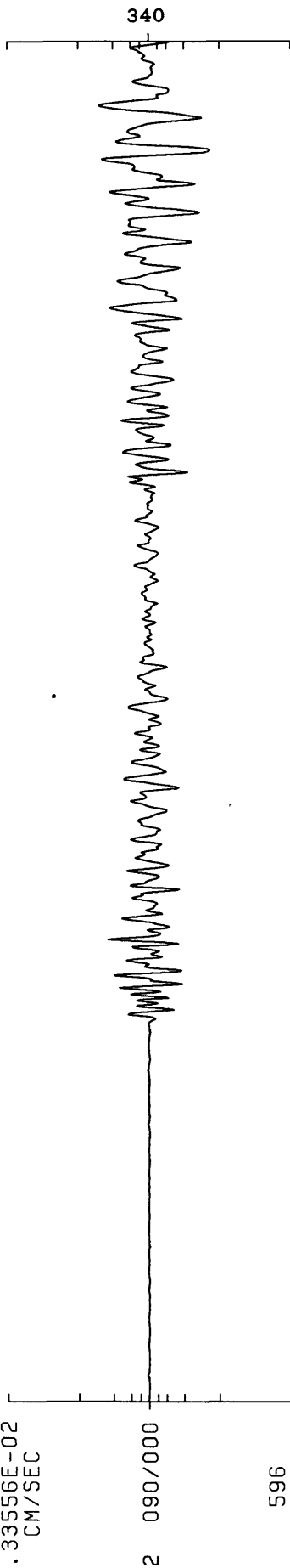


TIM89\*025+22:06:56.7420+1.165 DUR=15.0 S/S=100.0 E#0052 CHN3SAM01497 0252206SV KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

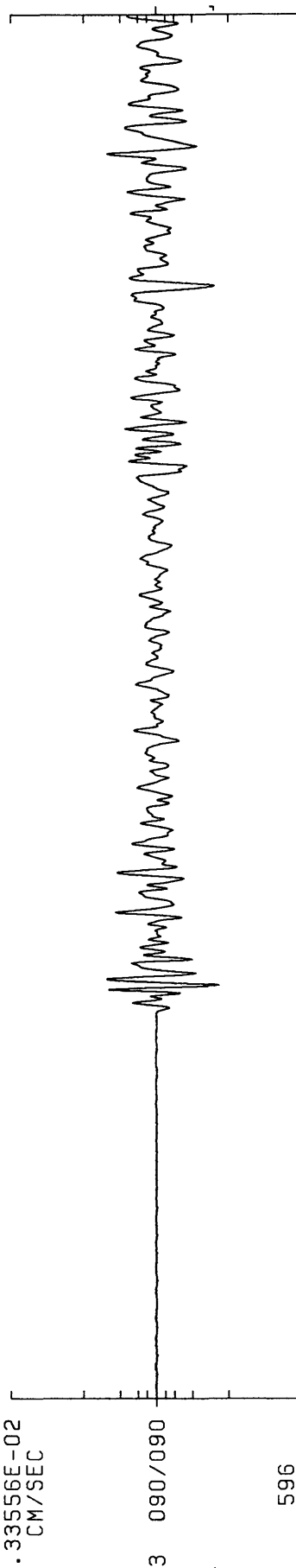
.33556E-02  
CM/SEC



.33556E-02  
CM/SEC



.33556E-02  
CM/SEC

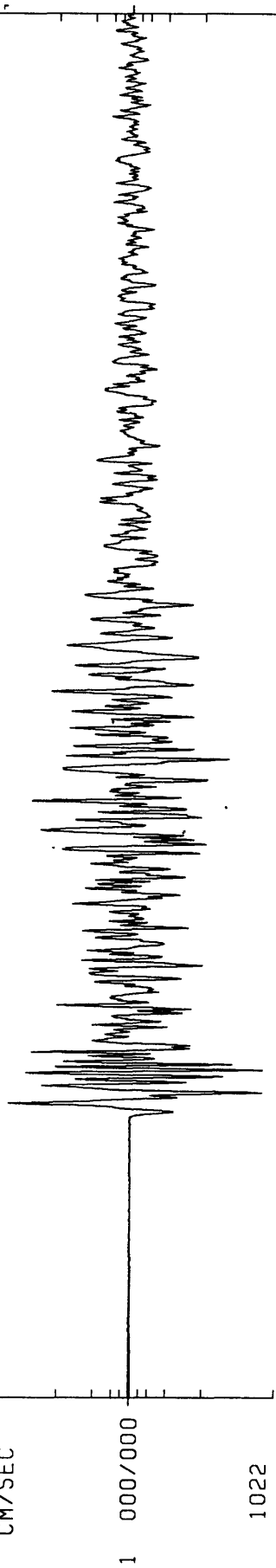


57.9071

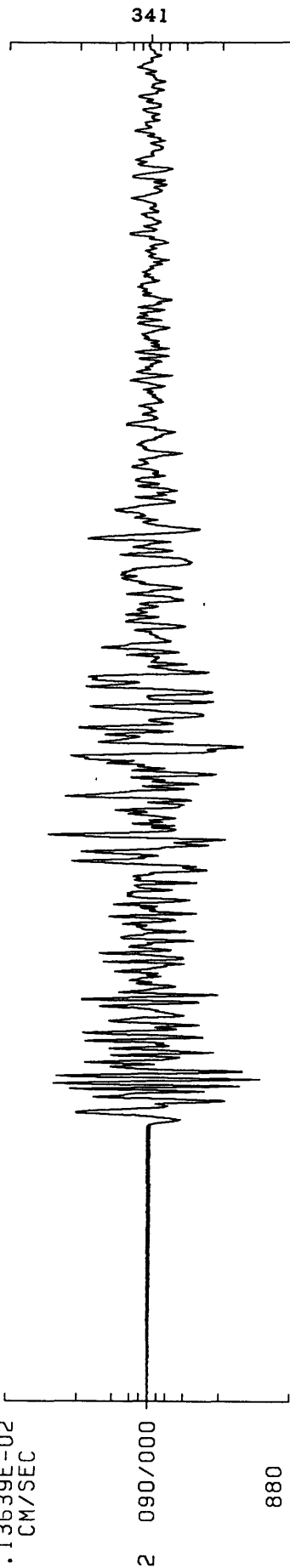
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

TIM89\*025+22:06:55.1920-0.184 DUR=18.3 S/S=100.0 E#0034 0252206SV<sup>p</sup> SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01833  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

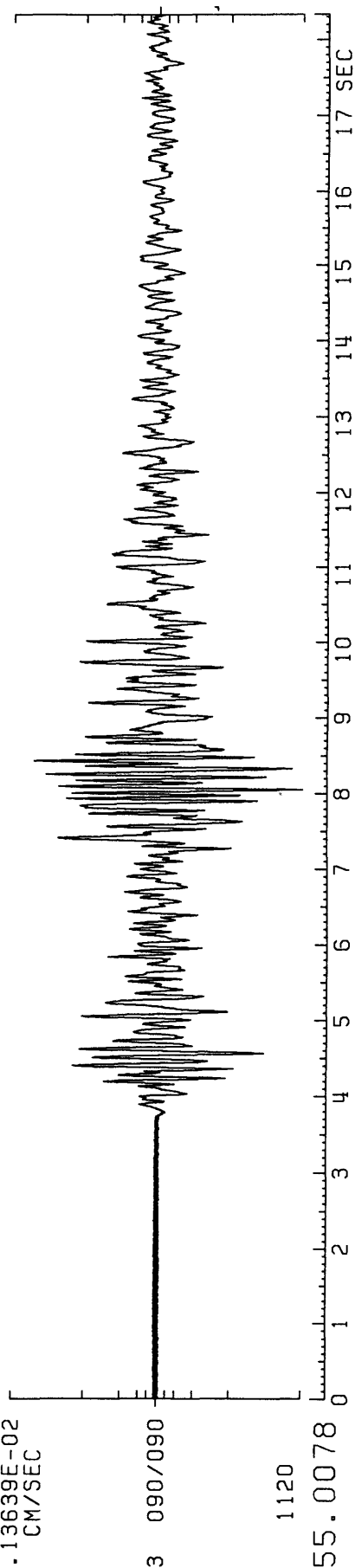
.13639E-02  
CM/SEC



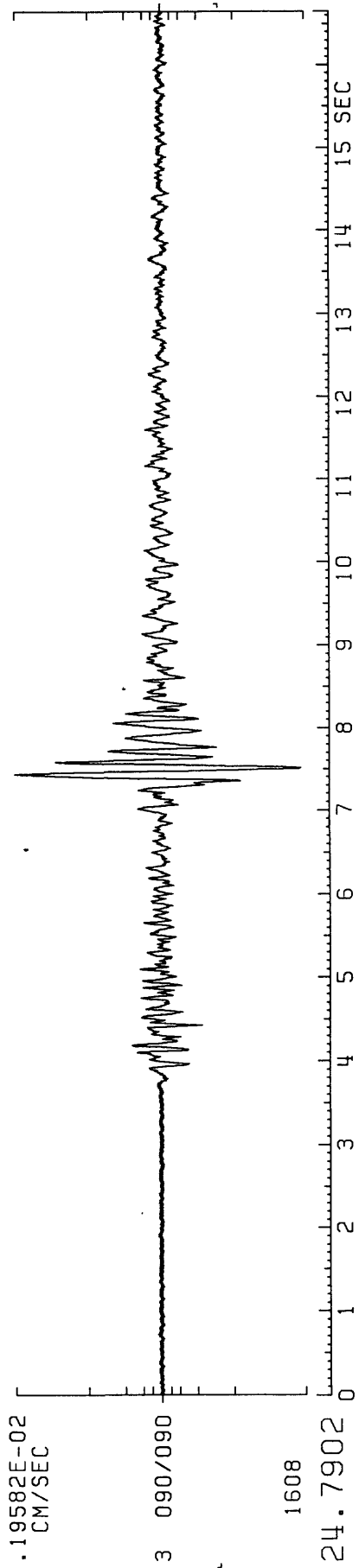
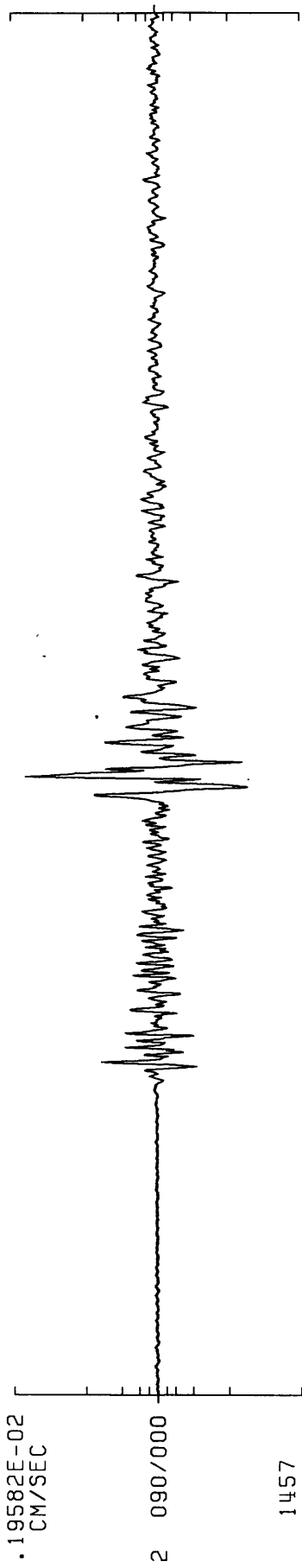
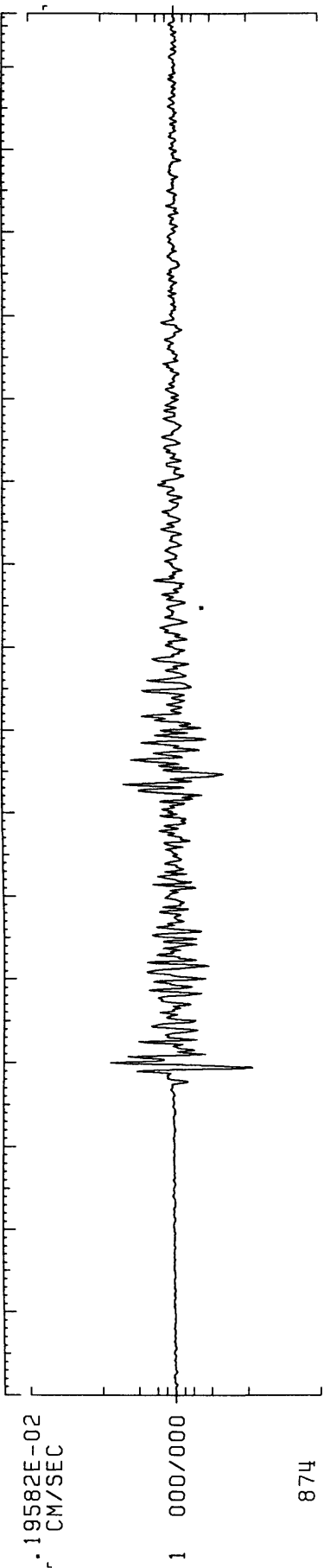
.13639E-02  
CM/SEC



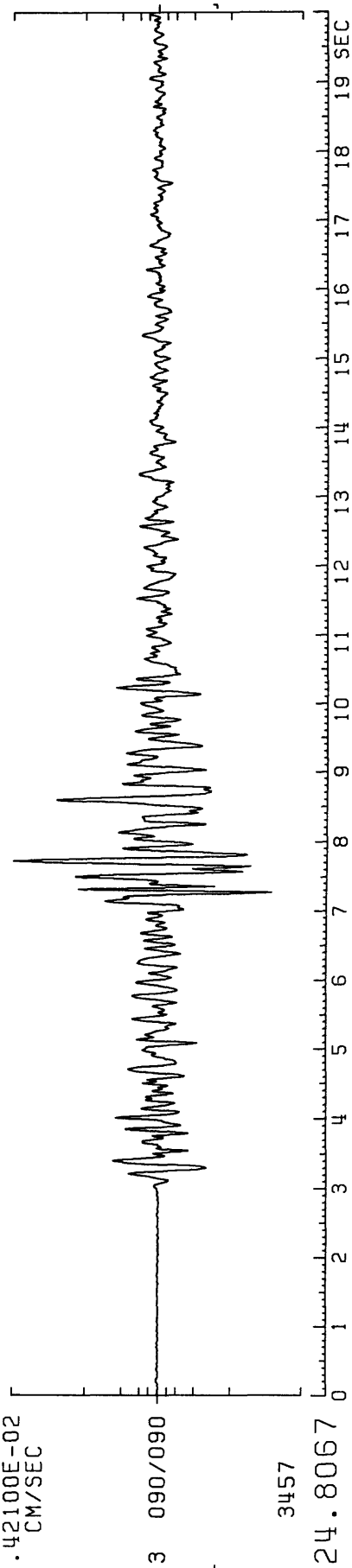
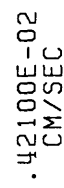
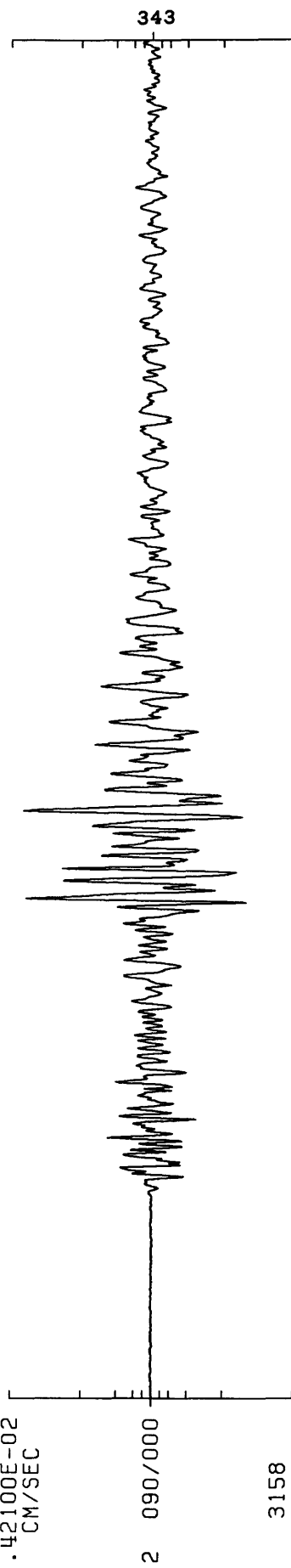
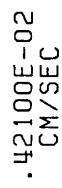
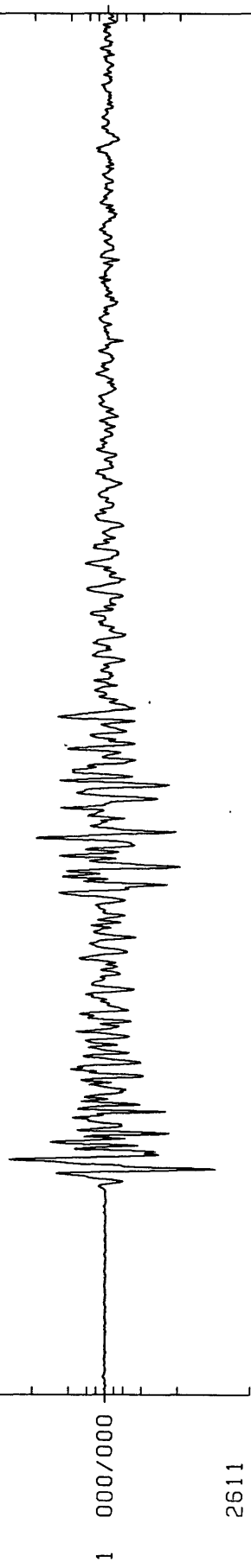
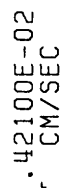
.13639E-02  
CM/SEC



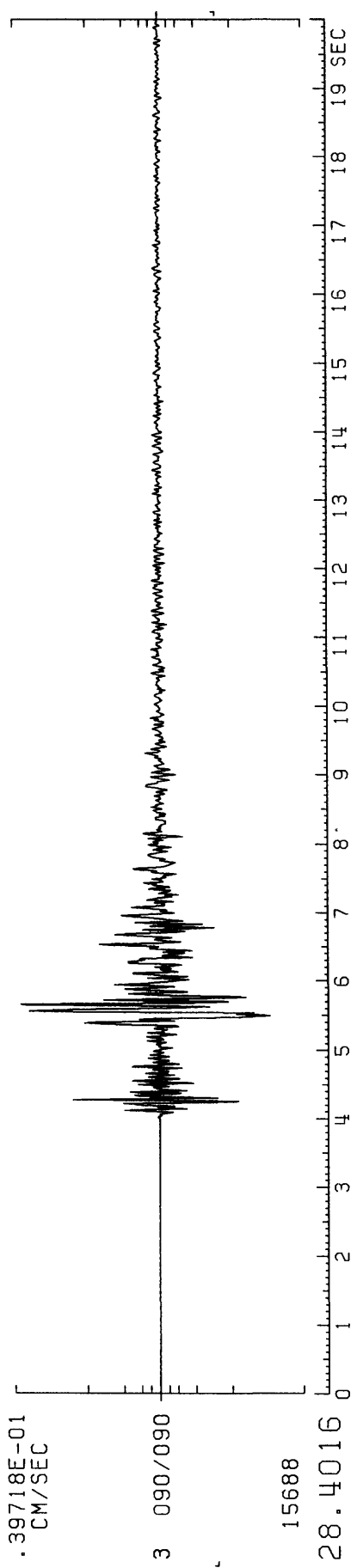
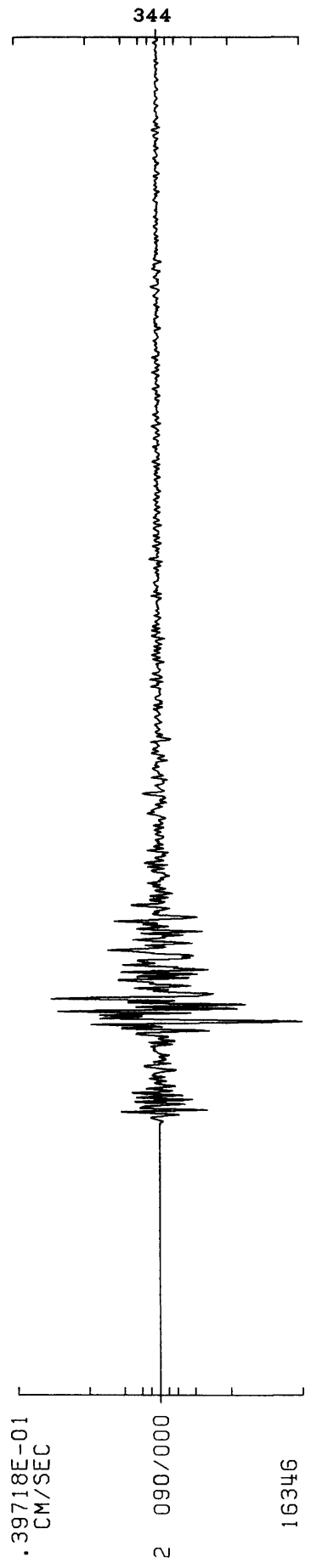
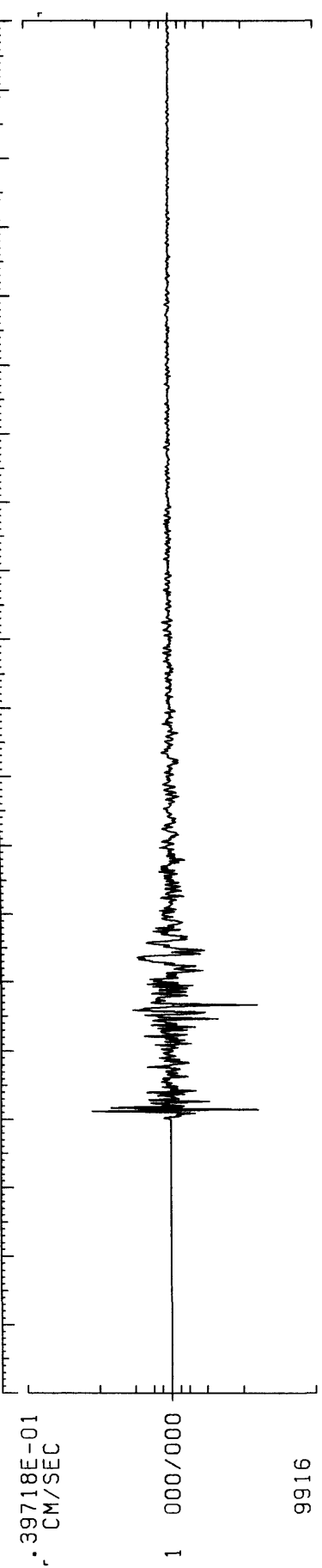
TIM89\*026+08:08:24.9780-0.188 DUR=16.6 S/S=100.0 E#0035 0260808 IV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM01665  
 1--->090/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



```
TIM89*026+15:15:24.9970-0.190 DUR=20.0 S/S=100.0 E#0036
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAMQ2001
1---->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
2---->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
3---->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.0.50 GDB54.0 FIL:L1.10.H7.33.0 B**E000
```

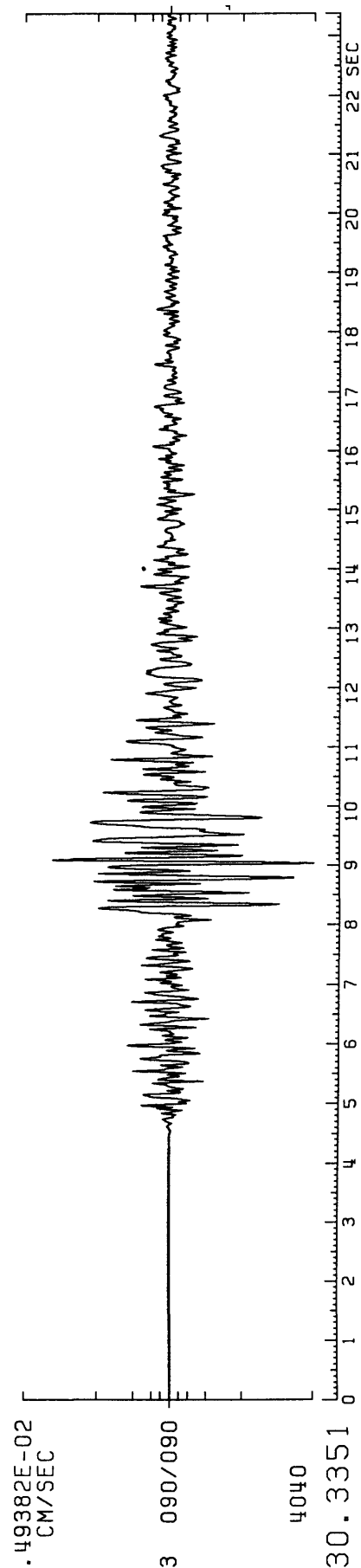
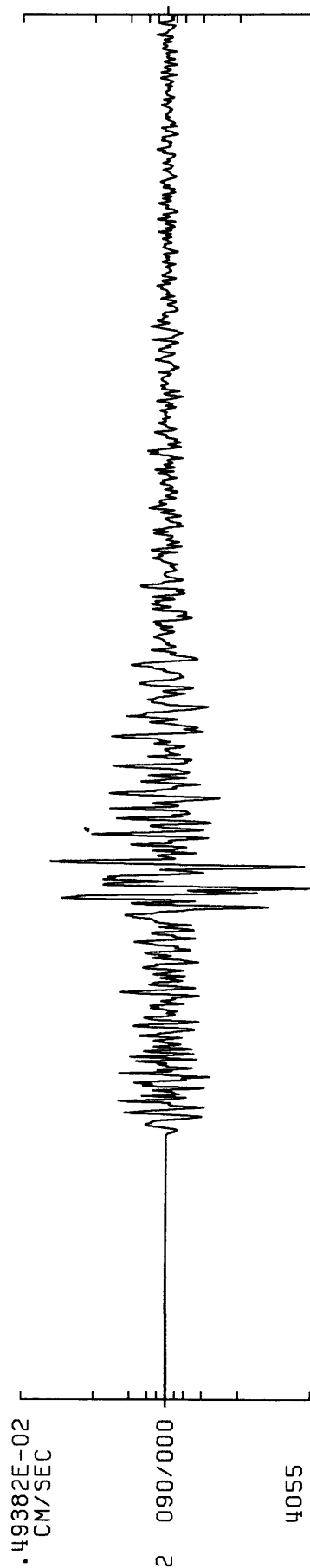
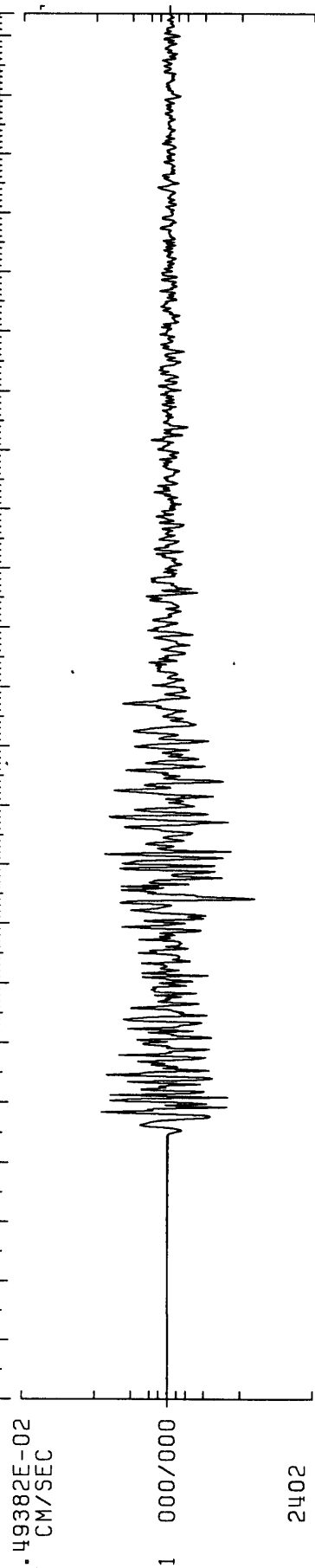


TIM89\*026+19:42:29.0920-0.690 DUR=20.0 S/S=100.0 E#0068 0261942 JV KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM02001  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7.33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7.33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7.33.0 B\*\*E000



28.4016

TIM89\*026+19:42:30.5270-0.192 DUR=23.4 S/S=100.0 E#0037 0261942KV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02337  
 1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000





02702431V. XII

TIM89\*027+02:43:26.2320-0.698 DUR=20.0 S/S=100.0 E#0069  
SIN+00:47 20+044.29 55A0000 IN=GE0#001#004 CHN3SAM02001

LINE	TO	FROM	SLUG	IN	OUT	VEL#	0000	2.00	0.7	0.50	GDB48.0	FIL:L1.1	10	H7	33.0	B**E000	
1	--	--	000/000	SLG0.0000	XYZ00000	0	00000	0	00000	0	00000	0	FIL:L1.1	10	H7	33.0	B**E000
2	--	--	090/000	SLG0.0033	XYZ00000	0	00000	0	00000	0	00000	0	FIL:L1.1	10	H7	33.0	B**E000
3	--	--	090/090	SLG0.0067	XYZ00000	0	00000	0	00000	0	00000	0	FIL:L1.1	10	H7	33.0	B**E000

.55510E-01  
CM/SEC

1 000/000

10768

.55510E-01  
CM/SEC

2 090/000

20127

.55510E-01  
CM/SEC

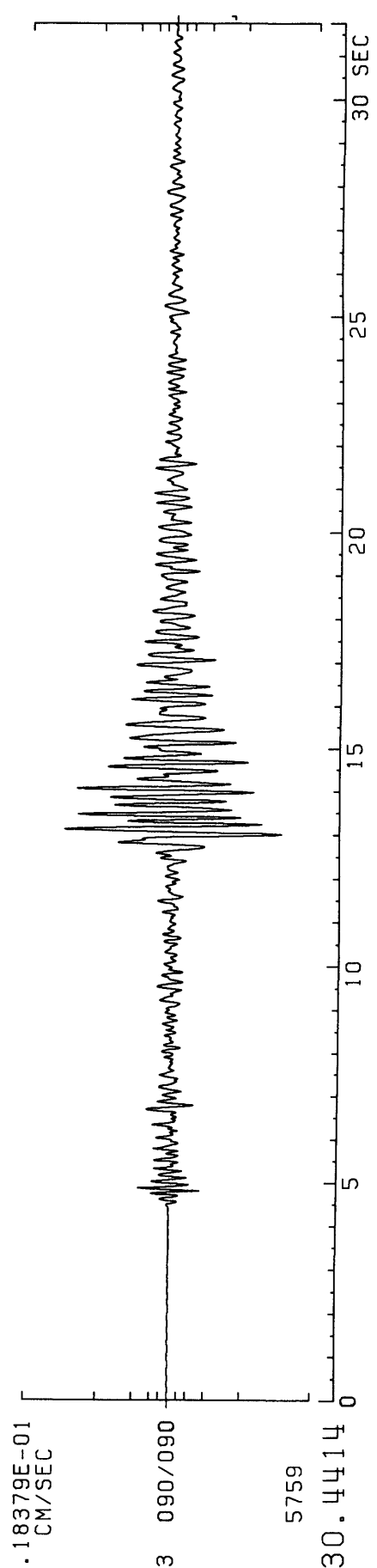
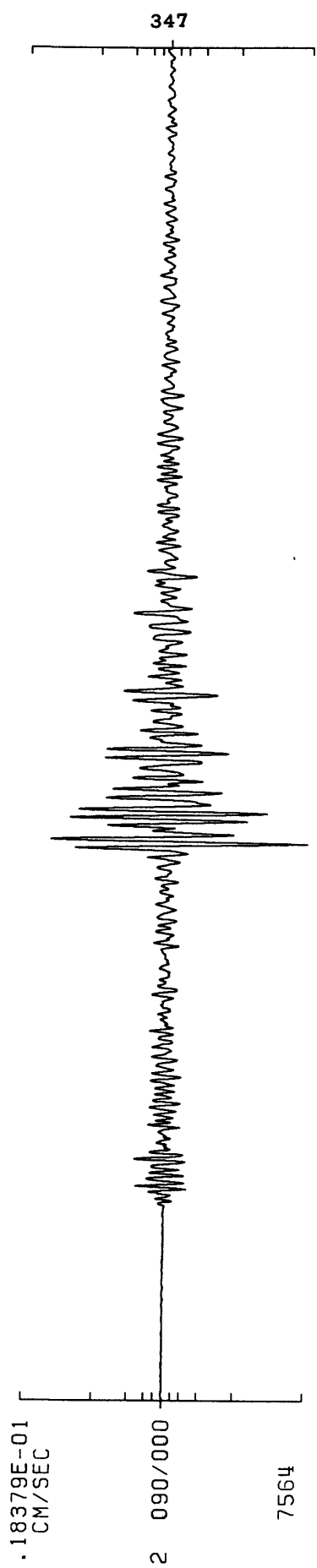
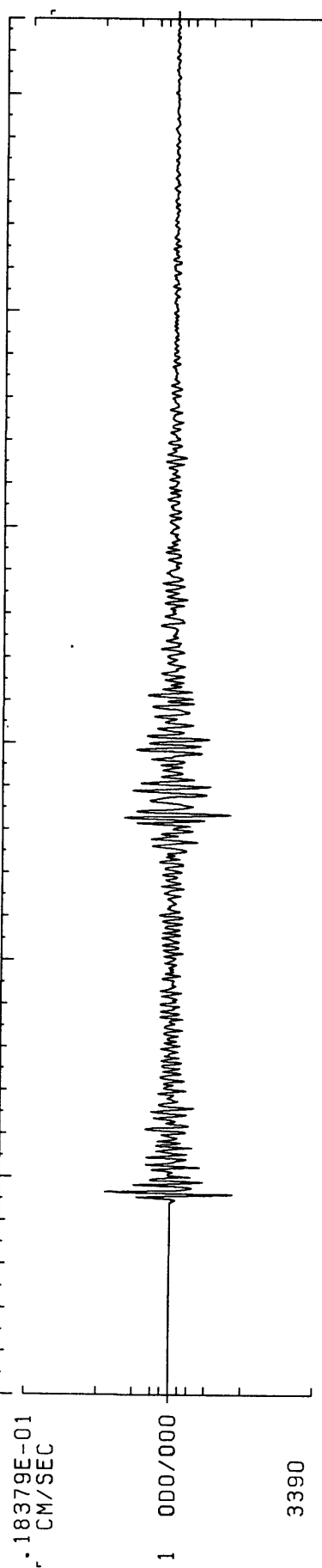
3 090/090

57822

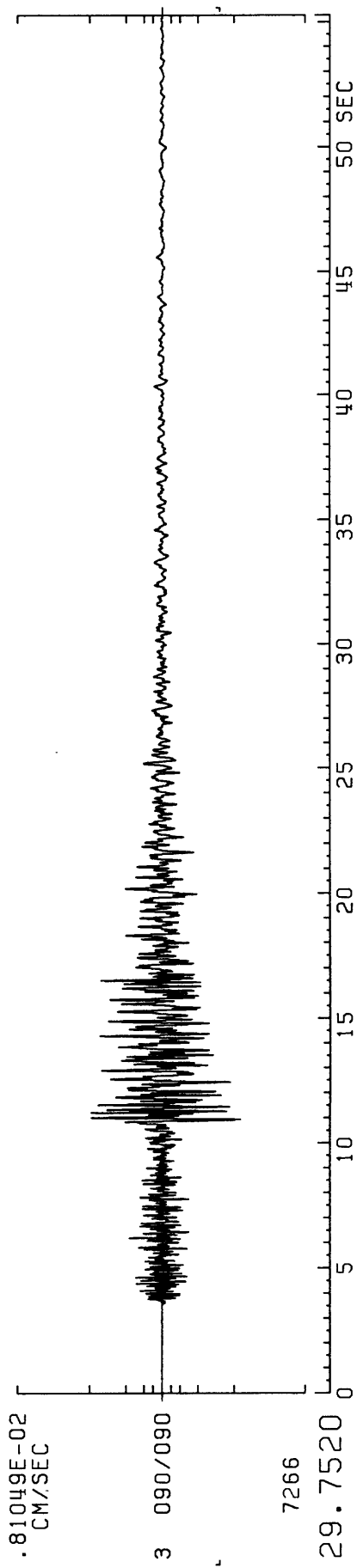
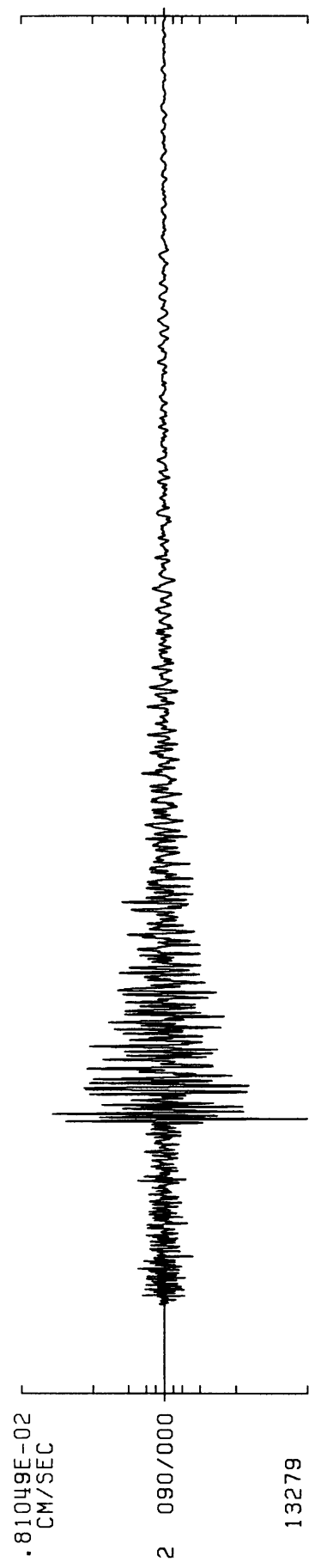
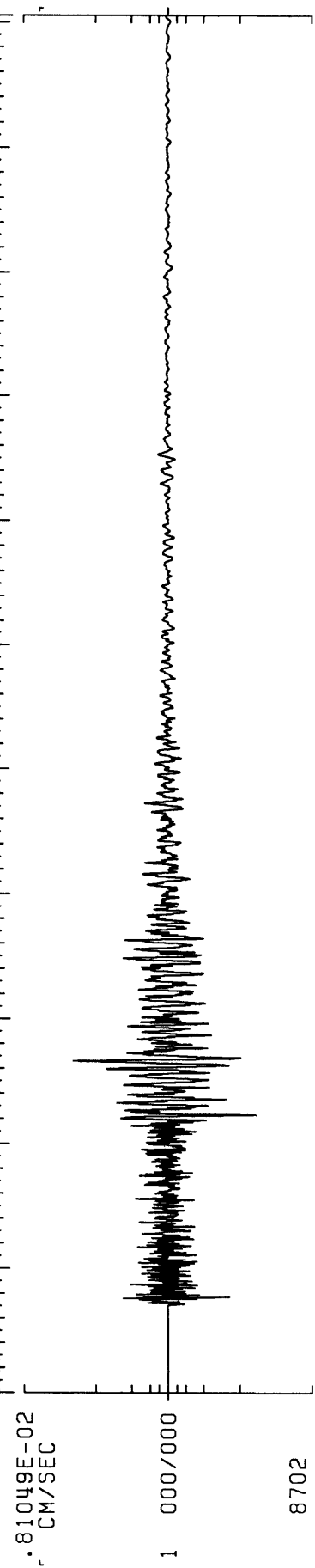
25.536

346

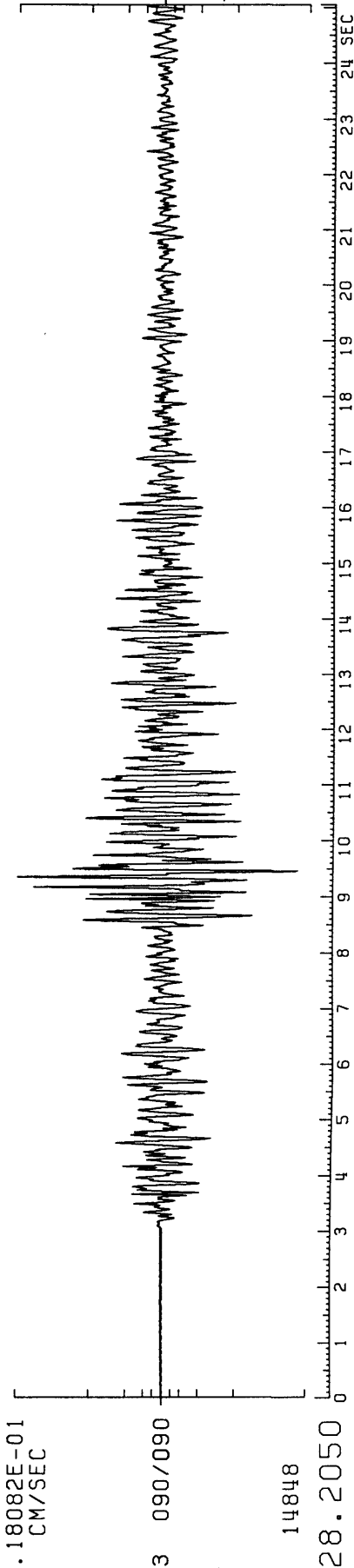
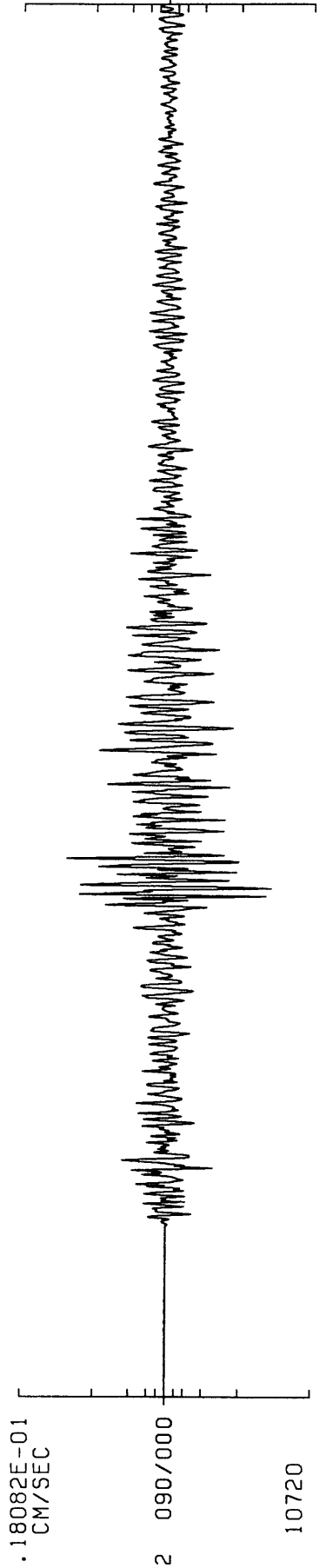
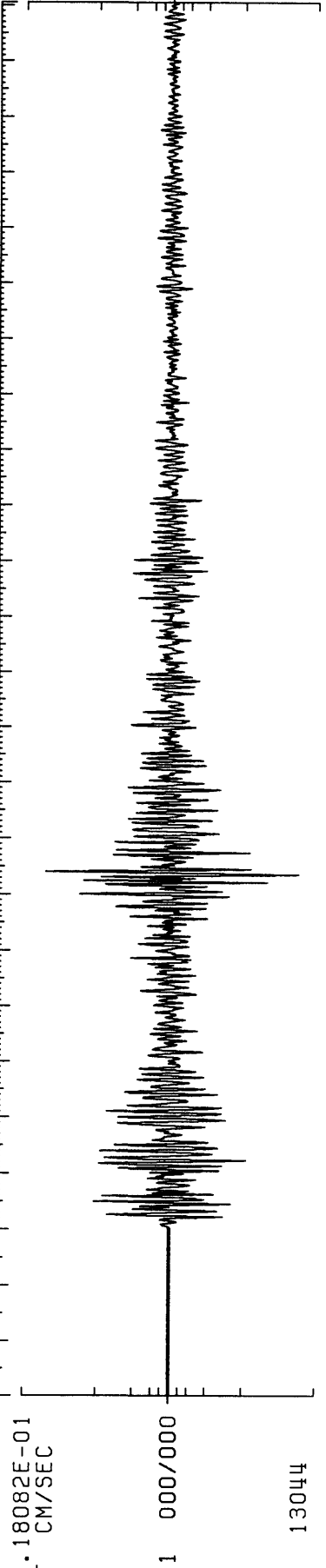
TIM89\*027+02:43:29.2120+1.229 DUR=31.8 S/S=100.0 E#0053 0270243 JV<sup>0</sup>KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM03177  
1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0.0.50 GDB48.0 FIL:L1.10.H7.33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0.0.50 GDB48.0 FIL:L1.10.H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0.00000.0.00000.0.0.50 GDB48.0 FIL:L1.10.H7.33.0 B\*\*E000



TIM89\*027+02:43:29.8040-.0520 DUR=55.3 S/S=100.0 E#0017 0270243 JV GSS  
STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM05529  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1,.10,H7,33.0 B\*\*E000

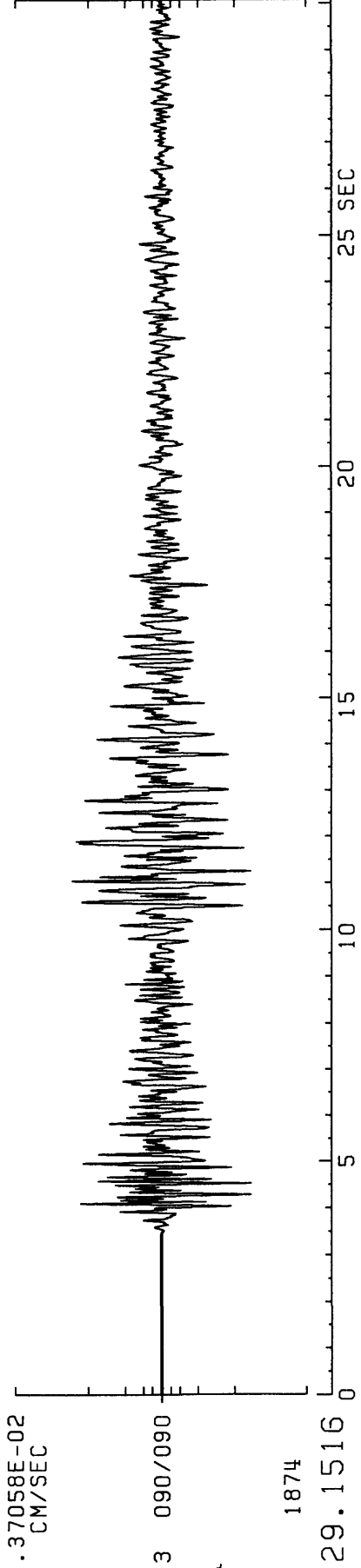
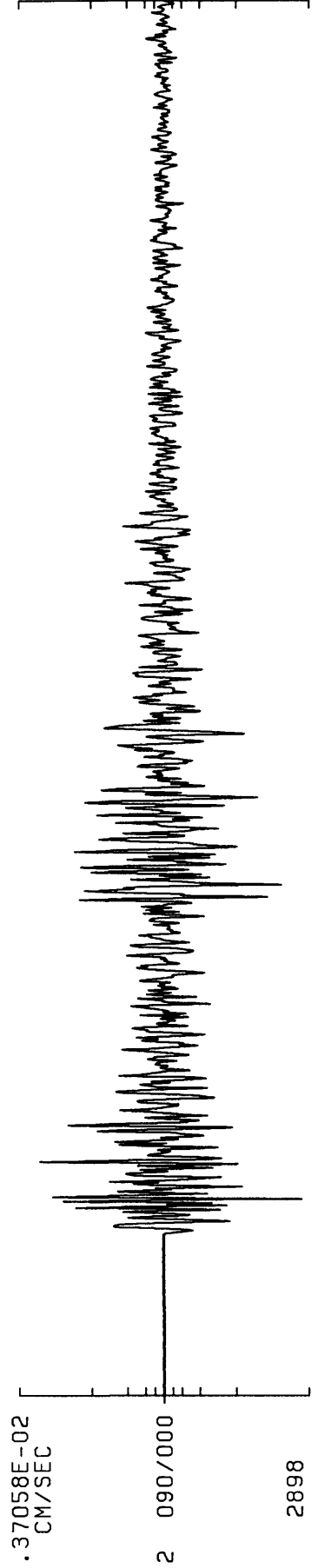
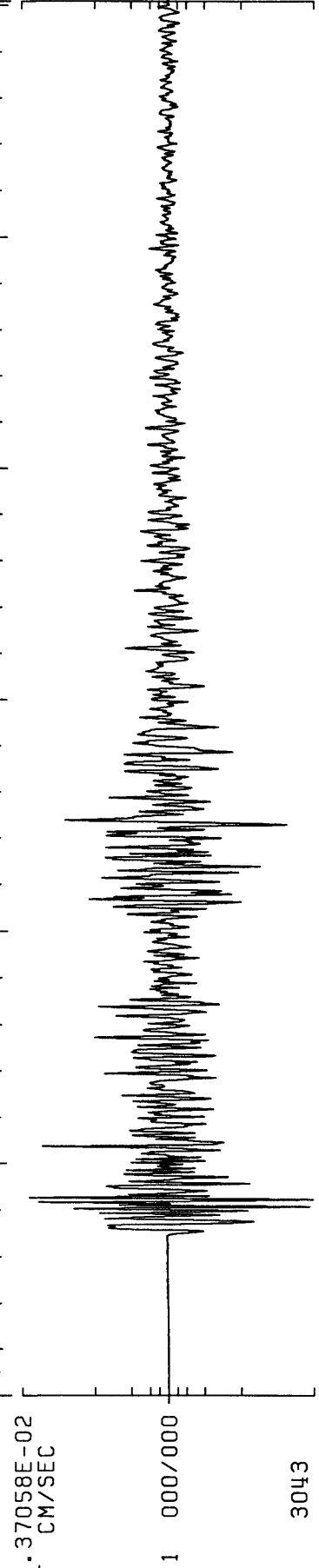


TIM89\*027+02:43:28.2050 CKC=0 DUR=25.0 S/S=100.0 E#0016 0270243 JV SEV  
 STN+40:35.00+044:57.50A0000 IN=GEO#003#001 CHN3SAM02505  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



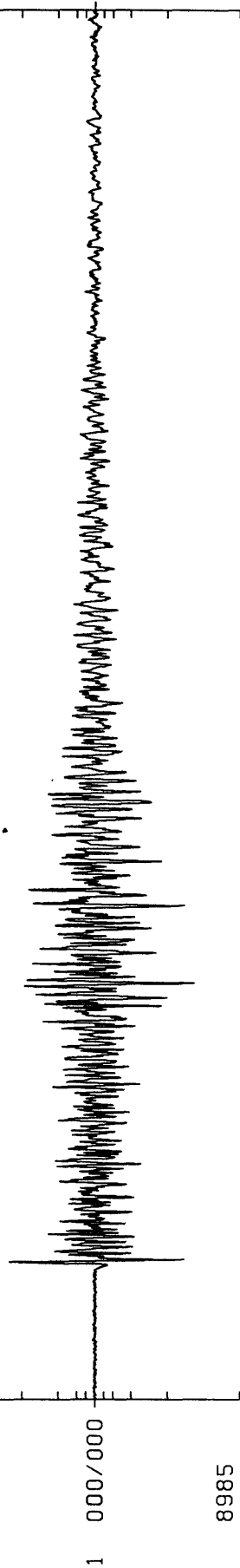
28.2050

TIM89\*027+02:43:29.3460-0.194 DUR=30.1 S/S=100.0 E#0038 0270243 JV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM03009  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0 VEL\*0000:2.00.0.7.0.50 GDB54.0 FIL:L1:..10.H7.33.0 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.H7.33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0 VEL\*0000:2.00.0.7.0.50 GDB54.0 FIL:L1:..10.H7.33.0 B\*\*E000

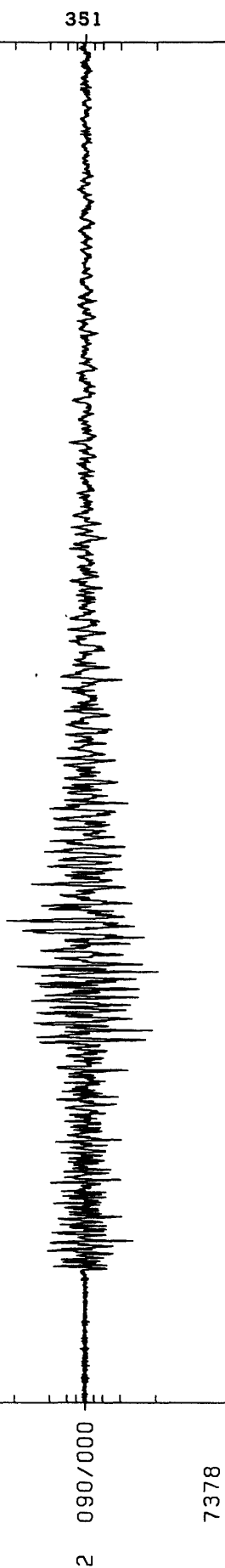


TIM89\*027+02:43:28.6400 CKC=0 DUR=35.1 S/S=100.0 E#0008 0270243JV<sub>0</sub>YSS  
 STN+40:10.98+044:30.00A0000 IN=GE0#020#003 CHN3SAM03513  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000

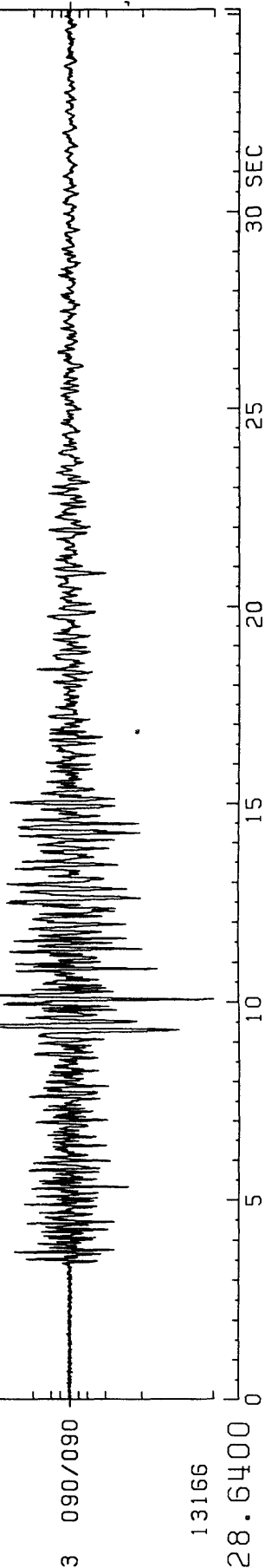
.16034E-01  
 CM/SEC



.16034E-01  
 CM/SEC



.16034E-01  
 CM/SEC

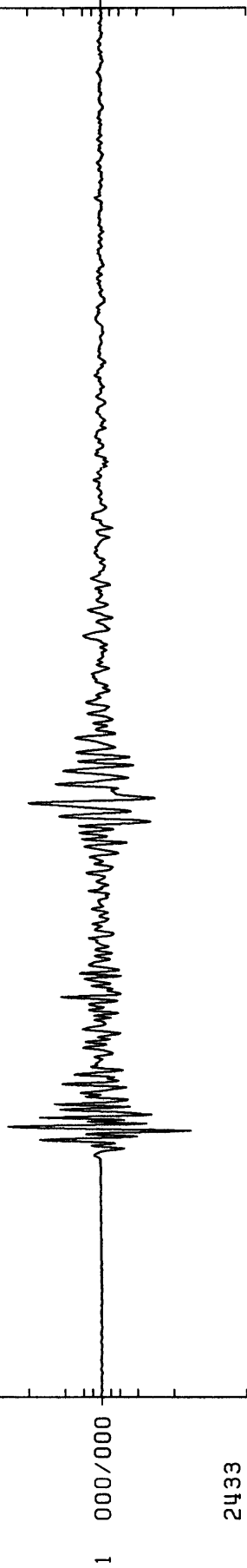


13166

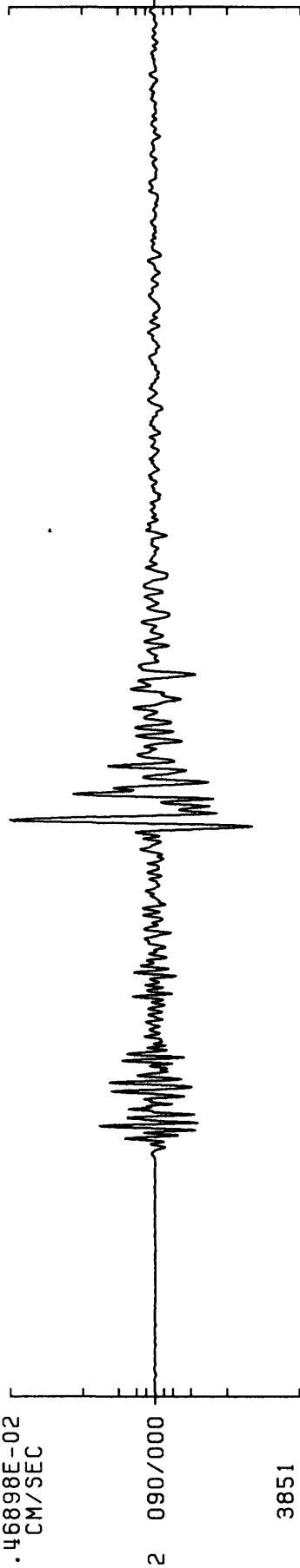
28.6400

TIM89\*027+03:43:09.4280-0.195 DUR=18.3 S/S=100.0 E#0039 0270343DV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM01833  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
 2--->090/000 SLG0.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
 3--->090/090 SLG0.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000

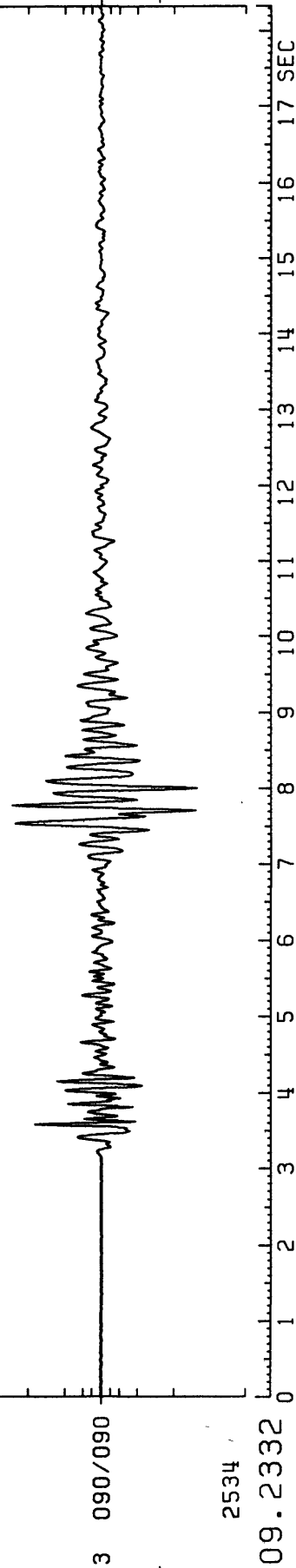
.46898E-02  
CM/SEC



.46898E-02  
CM/SEC

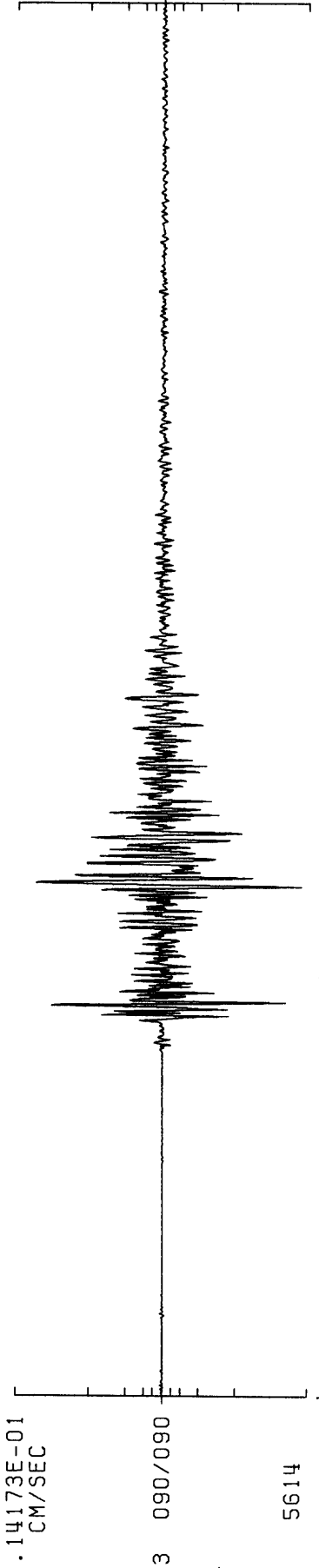
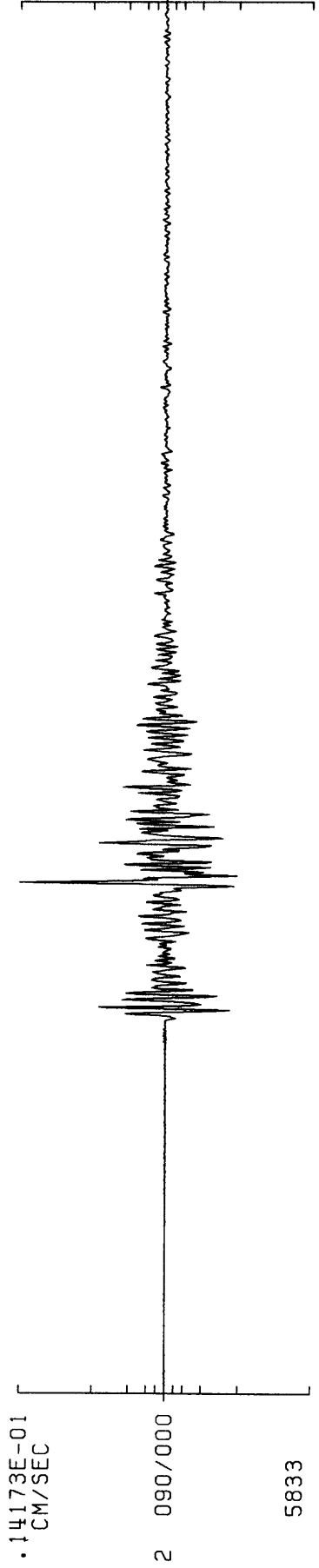
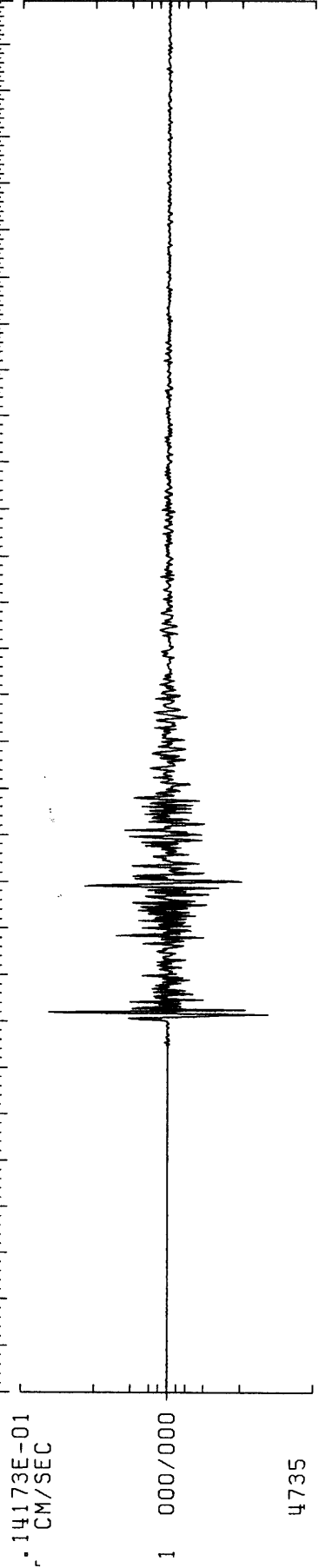


.46898E-02  
CM/SEC



09.2332

TIM89\*027+06:35:31.7620-0.703 DUR=15.0 S/S=100.0 E#0070 0270635KV KI2  
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497  
1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0.00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



31.0592

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



TIM89\*027+10:34:37.2920-0.707 DUR=13.3 S/S=100.0 E#0071 0271034MV KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01329  
1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.20680E-01  
CM/SEC

1 000/000

8511

.20680E-01  
CM/SEC

2 090/000

5241

.20680E-01  
CM/SEC

3 090/090

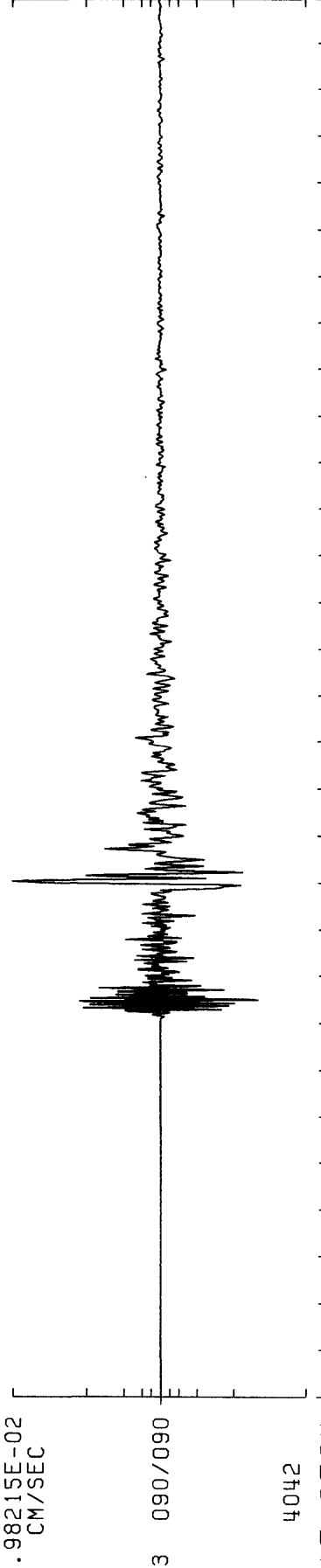
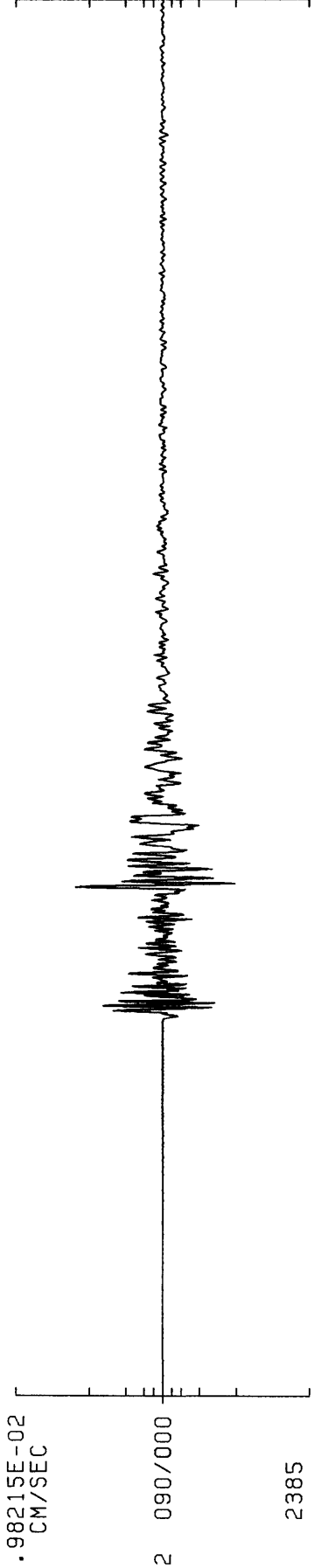
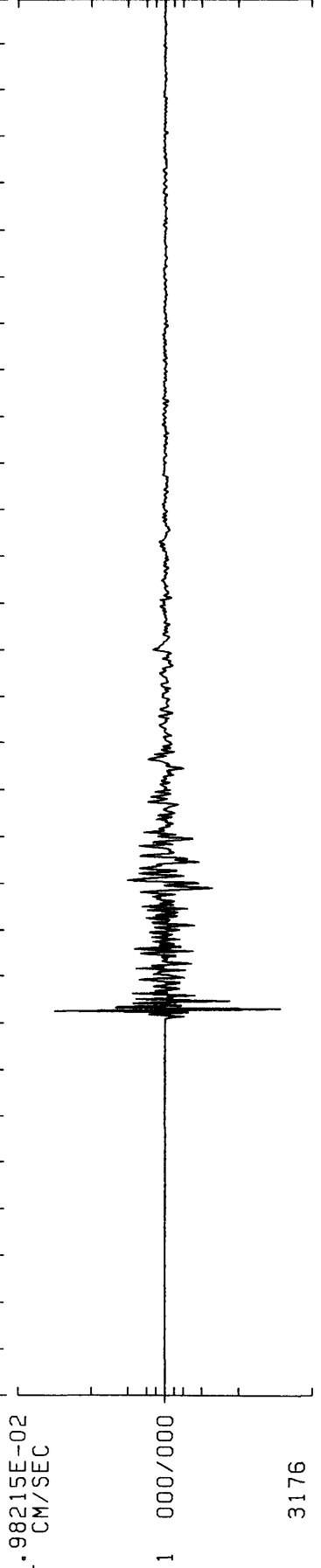
8244

36.5846

354

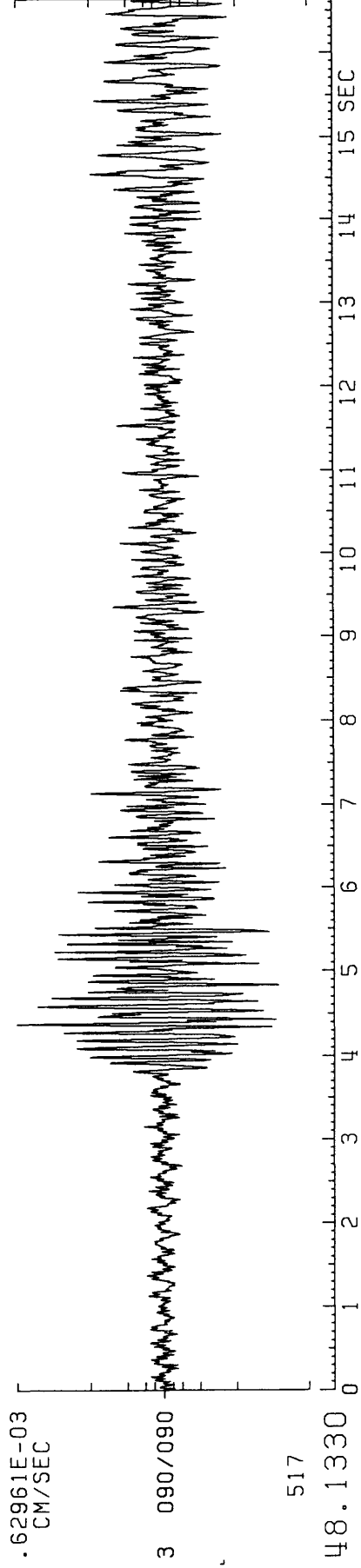
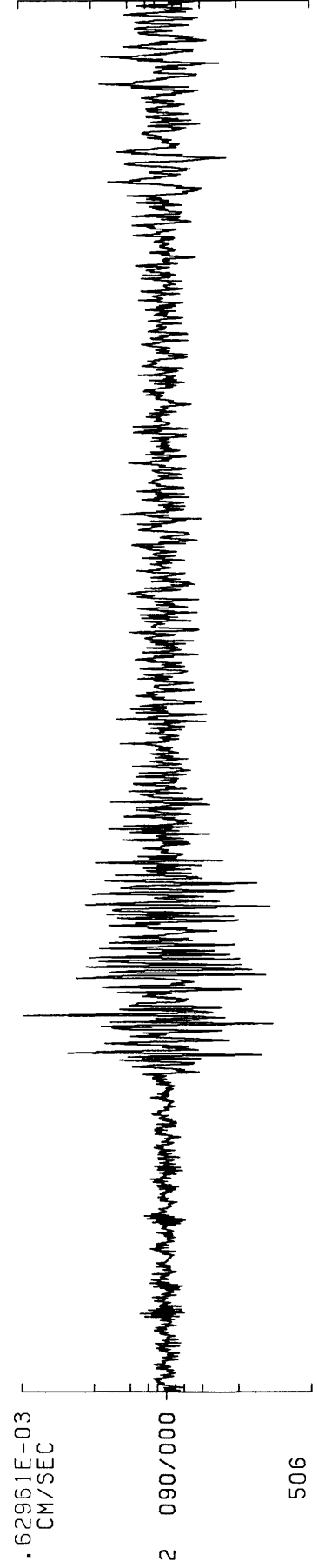
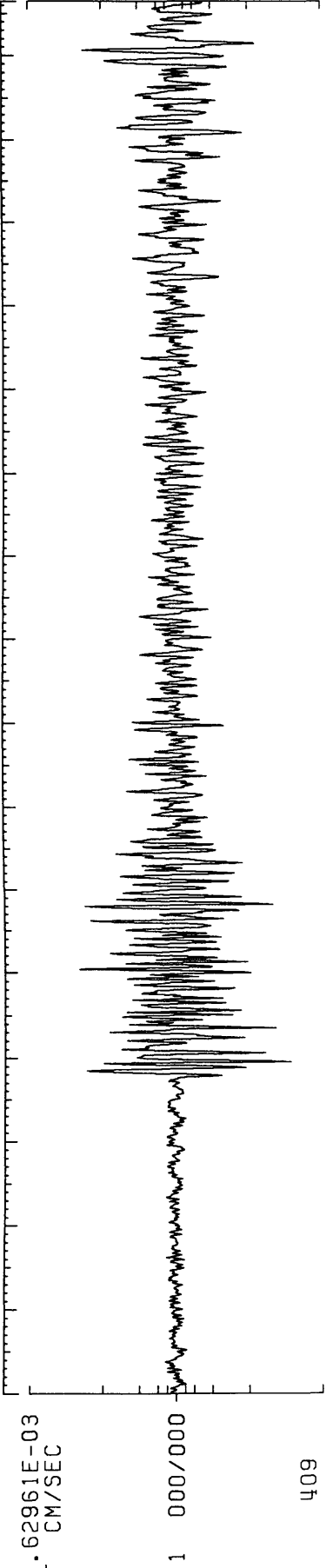
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

TIM89\*027+20:28:16.6780-0.719 DUR=15.0 S/S=100.0 E#0072 0272028FV KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01497  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1:.10,H7,33.0 B\*\*E000



15.9594

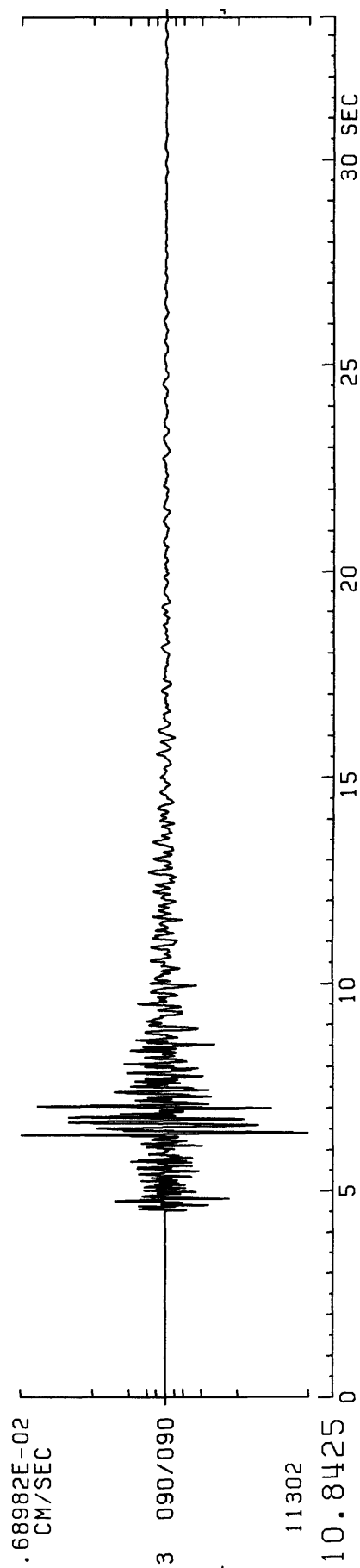
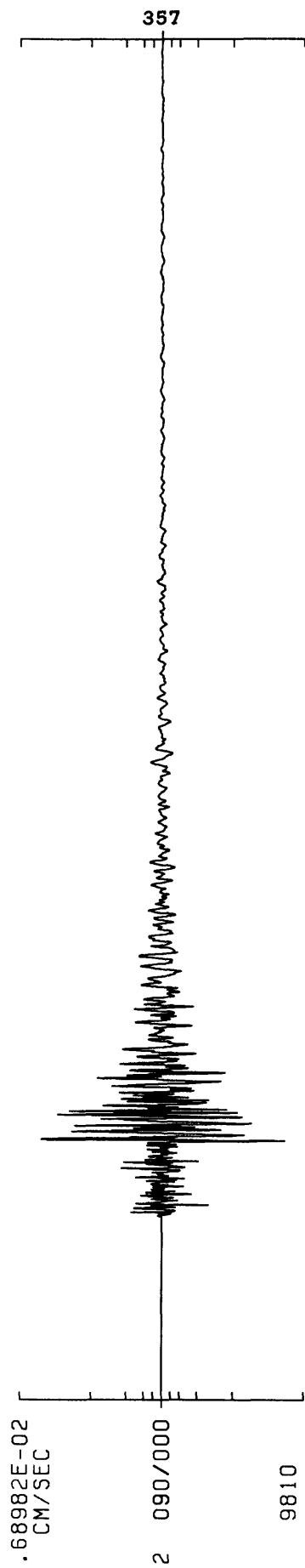
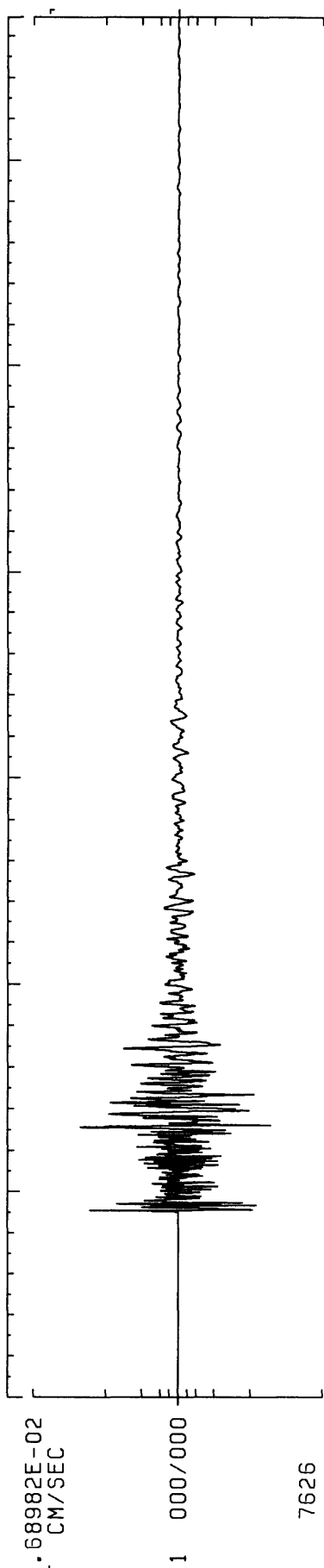
TIM89\*027+22:35:48.1330 CKC=0 DUR=16.6 S/S=100.0 E#0009 0272235QV<sup>5</sup>YSS  
STN+40:10.98+044:30.00A0000 IN=GEO#020#003 CHN3SAMQ1665  
1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000



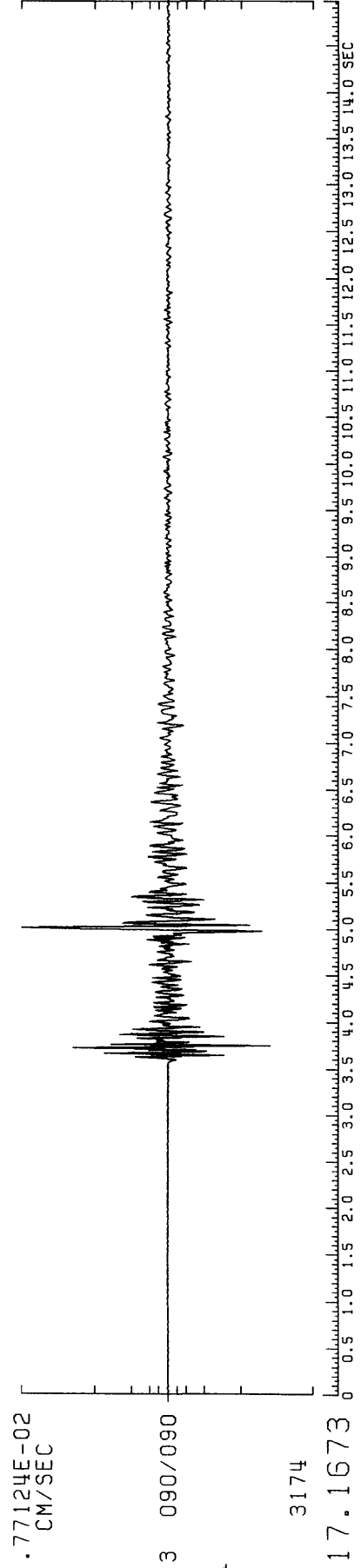
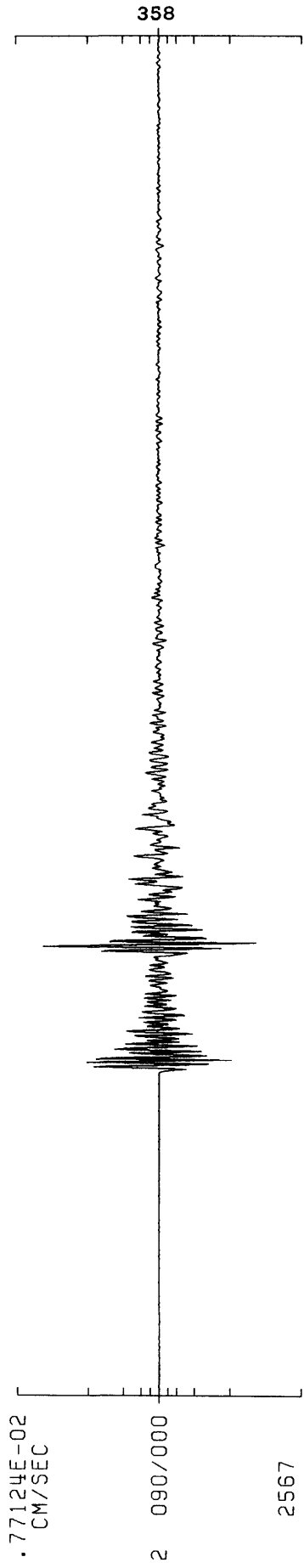
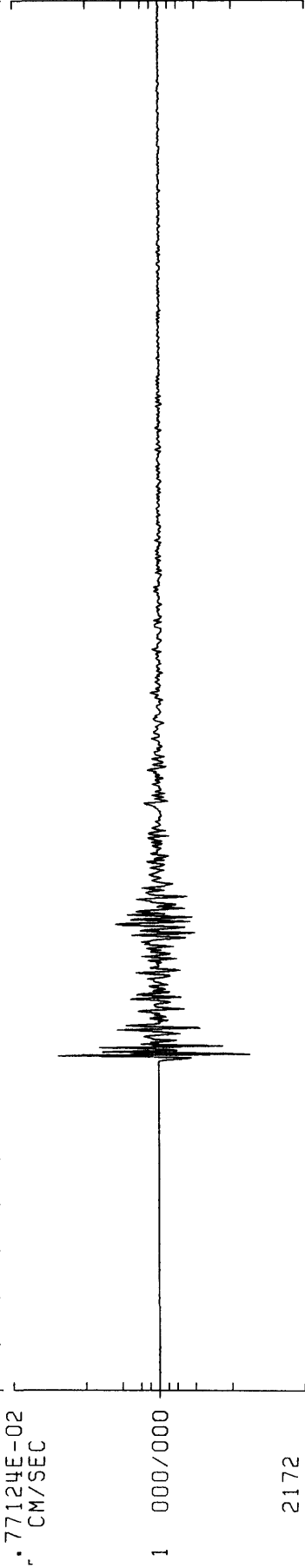
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TIM89*027+23:56:10.8970-.0545  DUR=33.5  S/S=100.0  E#0018  0272356DV  GSS
STN+40:08.16+044:43.44A0000  IN=GE0#005#004  CHN3SAM03345  0  FIL:L1. 10.H7.33.0  B**E000
1--->000/000  SLG0.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50  GDB60.0  FIL:L1. 10.H7.33.0  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.H7.33.0  B**E000
3--->090/090  SLG0.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50  GDB60.0  FIL:L1. 10.H7.33.0  B**E000

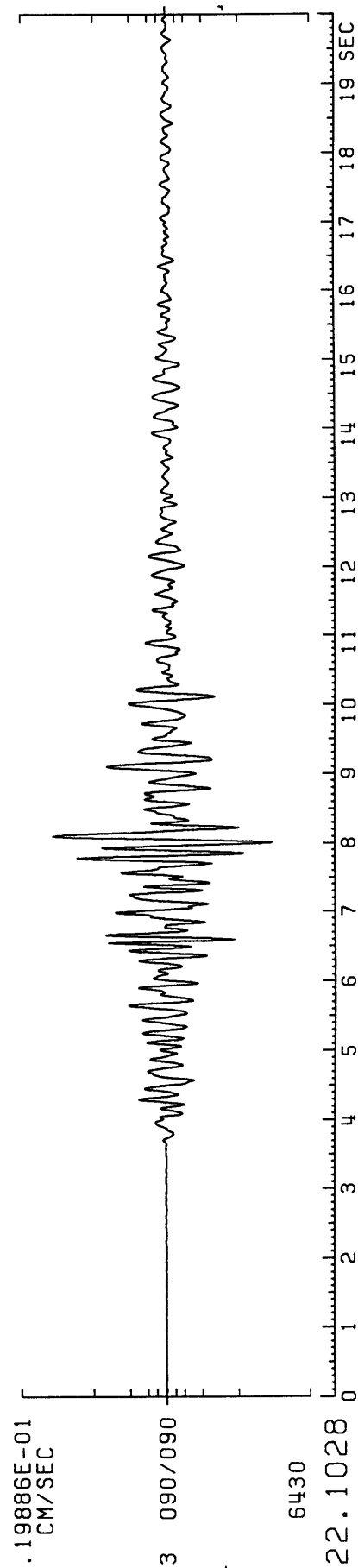
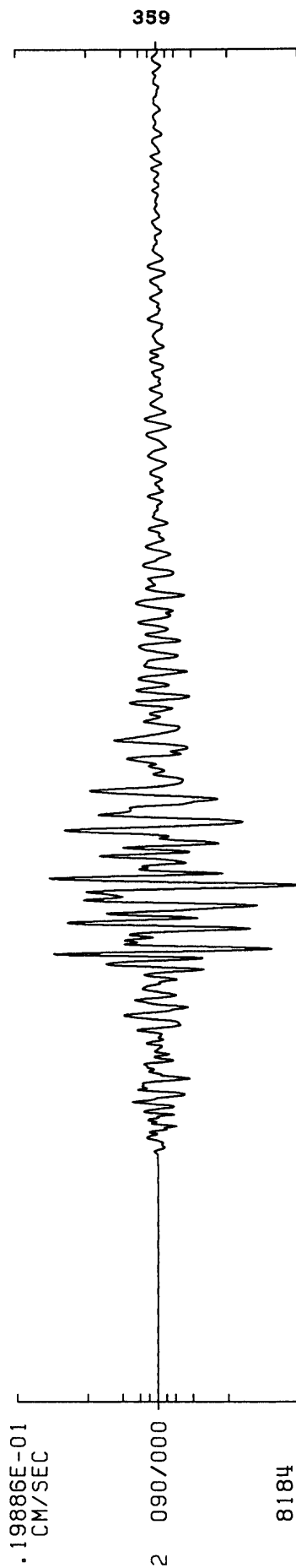
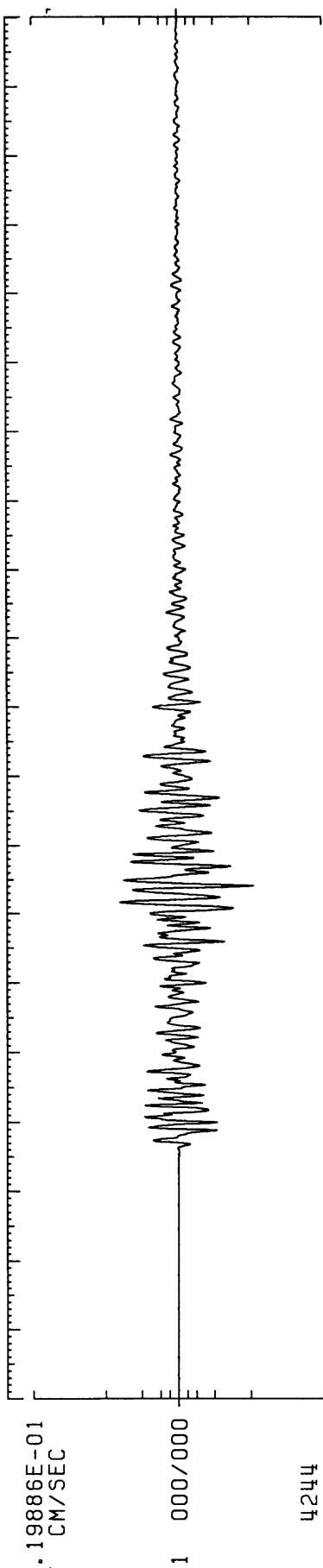
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TIM89\*028+01:49:17.8920-0.725 DUR=15.0 S/S=100.0 E#0073 0280149FV KI2  
STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01497  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

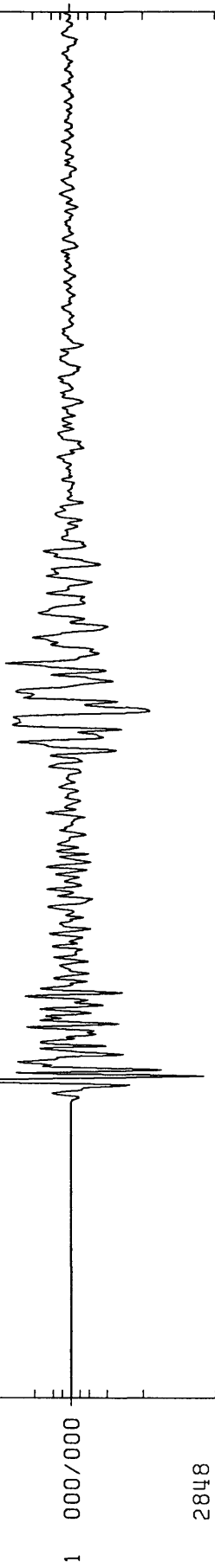


TIM89*029+17:11:20.7330+1.370	DUR=20.0	S/S=100.0	E#0054	0291711CVKET
STN+40:52.70+043:50.85A0000	IN=GE0#032#007	CHN3SAM02001		
1--->000/000	SLG0.0000,XYZ00000.0	0.00000.0	VEL#0000:2.00,0.7,0.50	GDB48.0 FIL:L1,-10,H7.33.0 B**E000
2--->000/000	SLG0.0033,XYZ00000.0	0.00000.0	VEL#0000:2.00,0.7,0.50	GDB48.0 FIL:L1,-10,H7.33.0 B**E000
3--->090/090	SLG0.0067,XYZ00000.0	0.00000.0	VEL#0000:2.00,0.7,0.50	GDB48.0 FIL:L1,-10,H7.33.0 B**E000

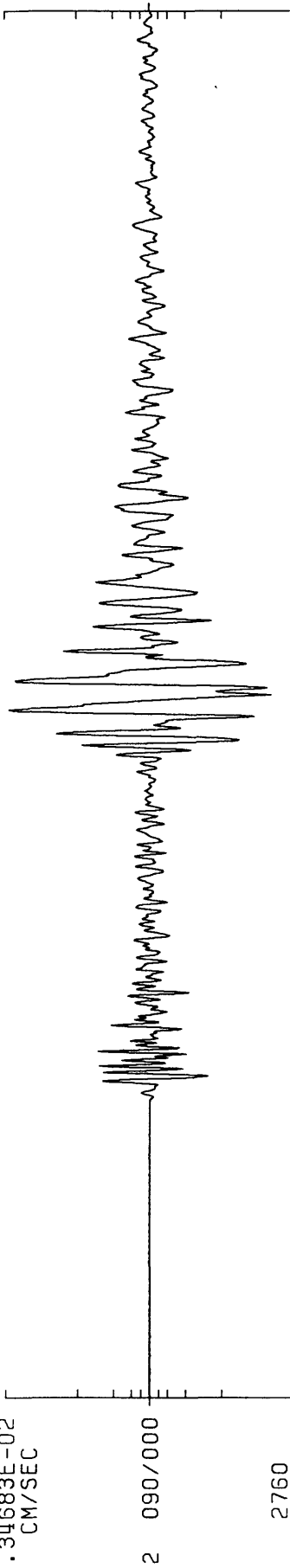


TIM89\*029+17:11:24.2250-0.217 DUR=20.0 S/S=100.0 E#0040 0291711 IV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM02001  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000

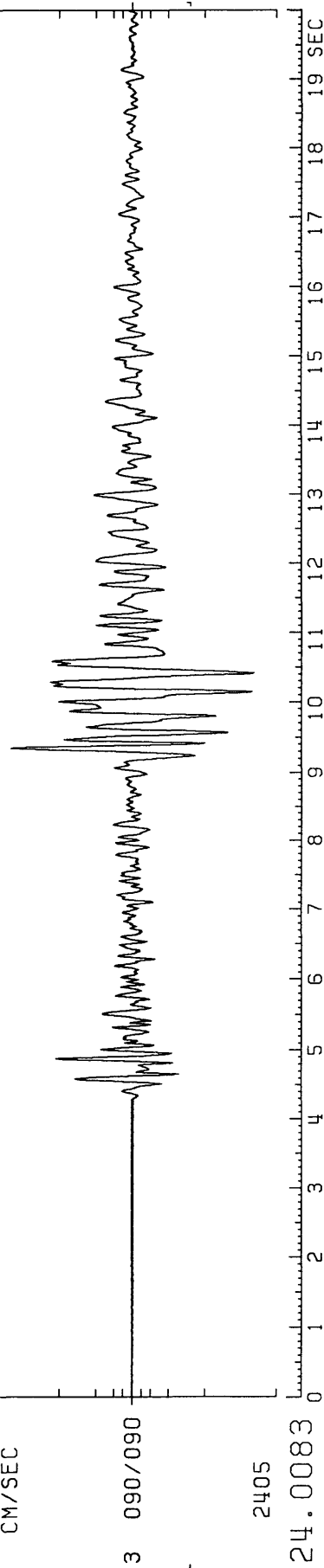
.34683E-02  
 CM/SEC



.34683E-02  
 CM/SEC



.34683E-02  
 CM/SEC



2405

24.0083

```

TIM89*030+00:33:38.4160-0.778 DUR=16.6 S/S=100.0 E#0074 0300033MV KI2
STN+40:47.20+04:29.55A0000 IN=GEO#001#004 CHN3SAM01665 0 FIL:L1-.10.H7.33.0 B**E000
1--->090/000 SLGO.0000.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1-.10.H7.33.0 B**E000
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1-.10.H7.33.0 B**E000
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0 VEL#0000:2.00.0.7.0.50 GDB48.0 FIL:L1-.10.H7.33.0 B**E000

```

2255E-01  
CM/SEC

1 000/000

0243

.22255E-01  
CM/SEC

2 090/000

9159

22255E-01  
CM/SEC

3 090/090

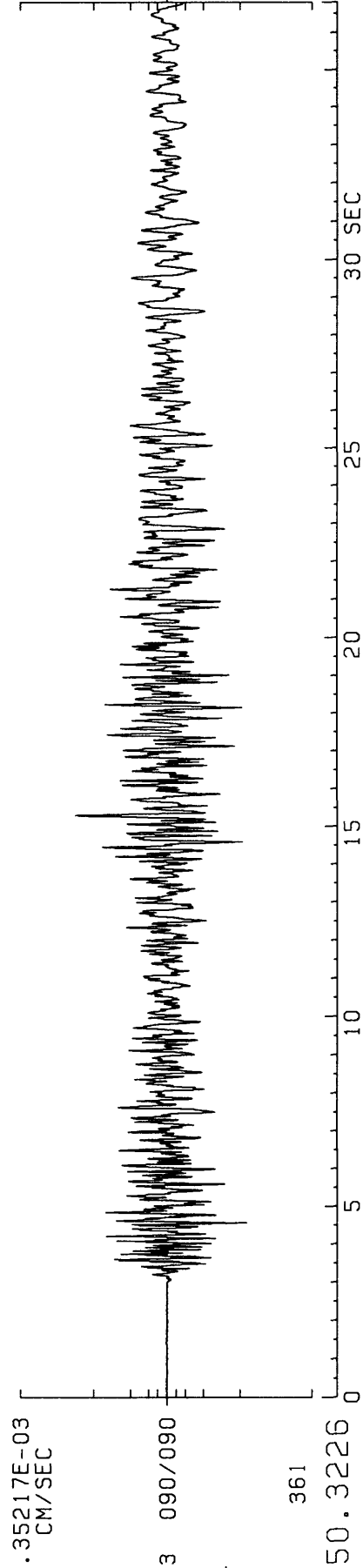
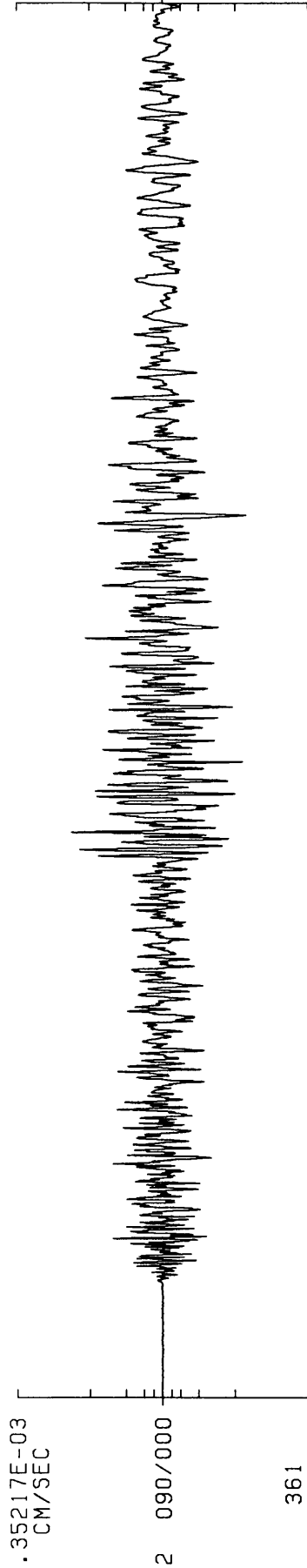
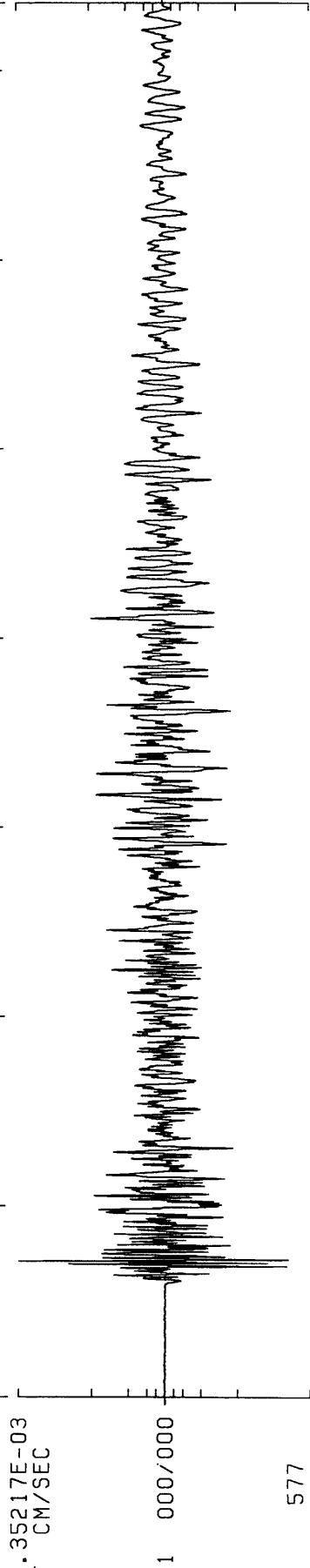
7927

37.6381

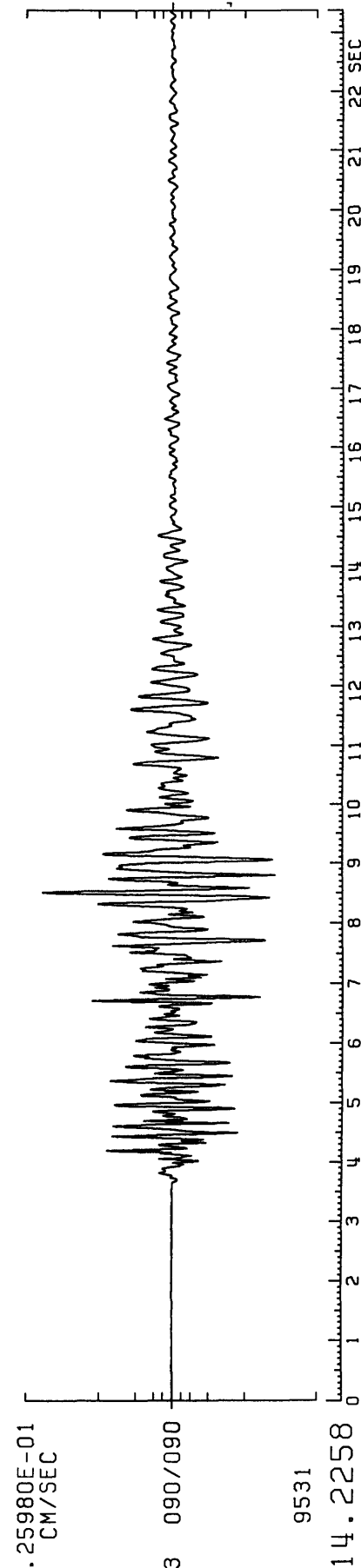
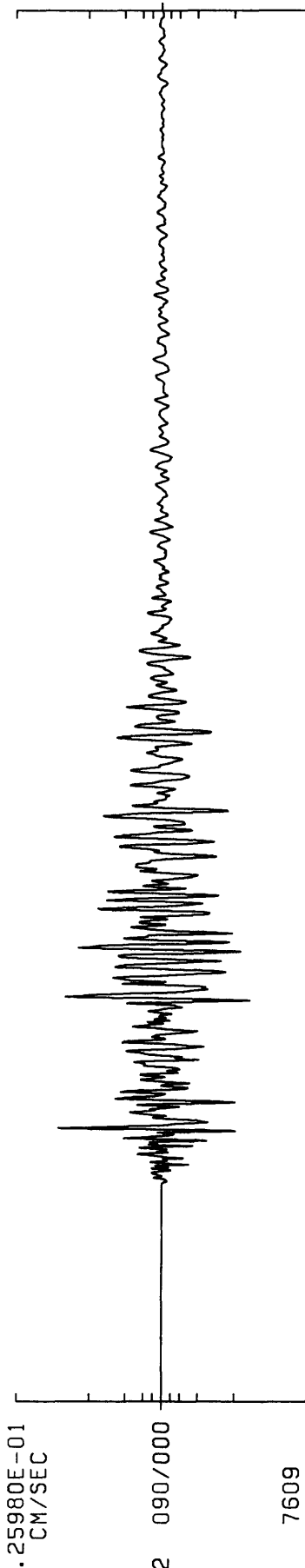
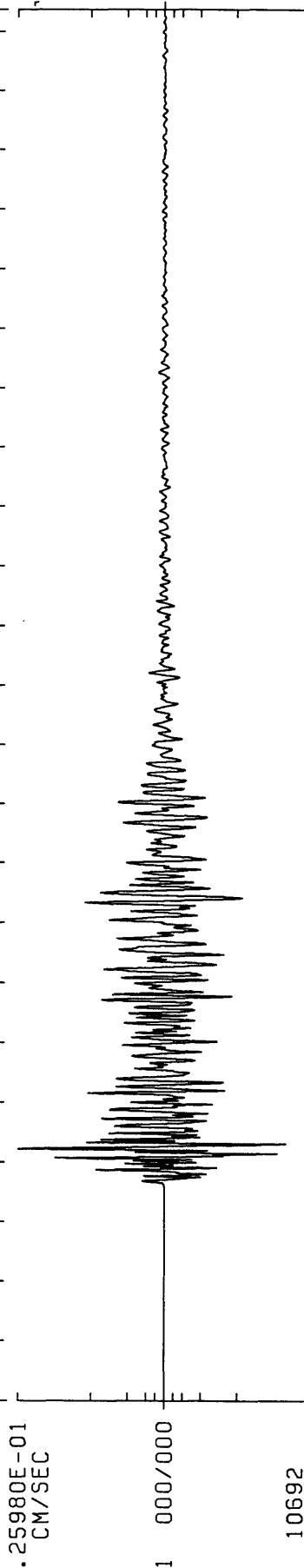
15 SEC



TIM89\*030+00:33:50.3830--0604 DUR=36.8 S/S=100.0 E#0019 0300033QV GSS  
 STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM03681  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1..10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1..10,H7,33.0 B\*\*E000



030020ЧЕV.КЕТ



TIM89\*030+02:04:16.3280-0.220 DUR=21.7 S/S=100.0 E#0041 0300204FV SSS  
STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02169  
1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000

.13570E-01  
CM/SEC

1 000/000

11143

.13570E-01  
CM/SEC

2 090/000

6053

.13570E-01  
CM/SEC

3 090/090

4427

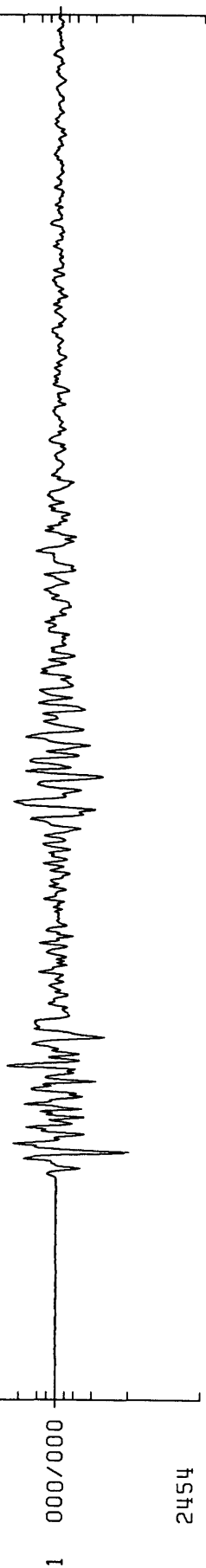
16.1082

20 SEC

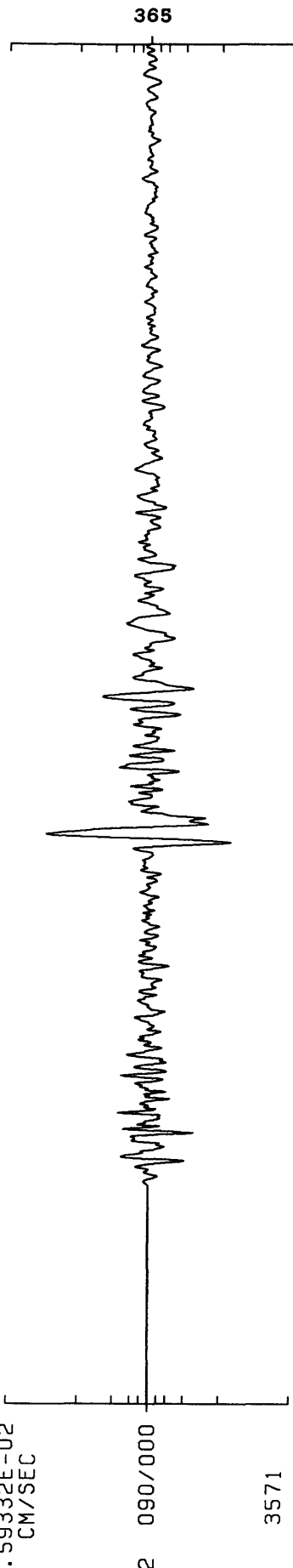
364

TIM89\*030+15:57:43.2430-0.225 DUR=18.3 S/S=100.0 E#0042 03015570V SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM01833  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0.00000.0.00000.0.7.0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000

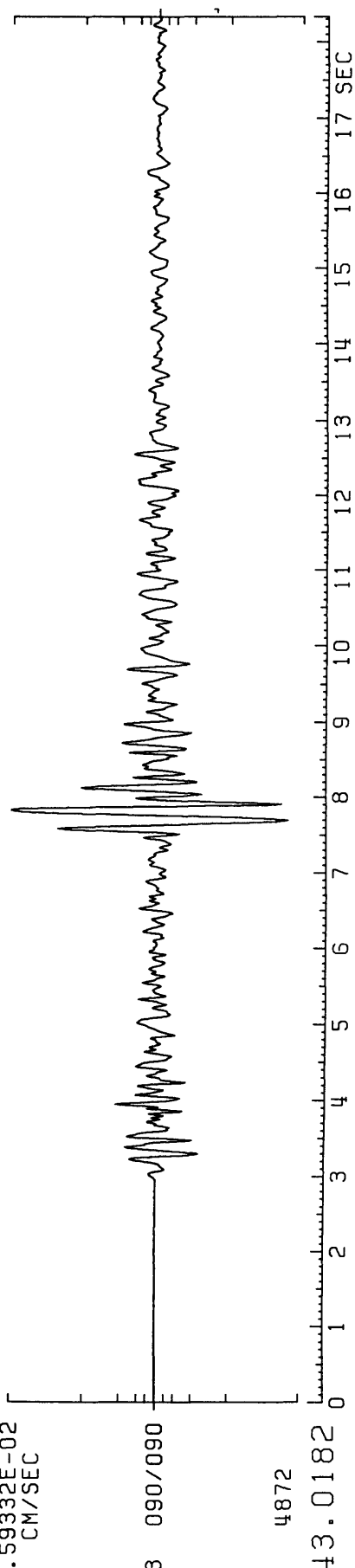
.59332E-02  
CM/SEC



.59332E-02  
CM/SEC



.59332E-02  
CM/SEC



TIM89\*031+04:32:29.6100-0.810 DUR=20.0 S/S=100.0 E#0075 0310432JV KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM02001  
1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

.76302E-01  
CM/SEC

1 000/000

12441

.76302E-01  
CM/SEC

2 090/000

31402

.76302E-01  
CM/SEC

3 090/090

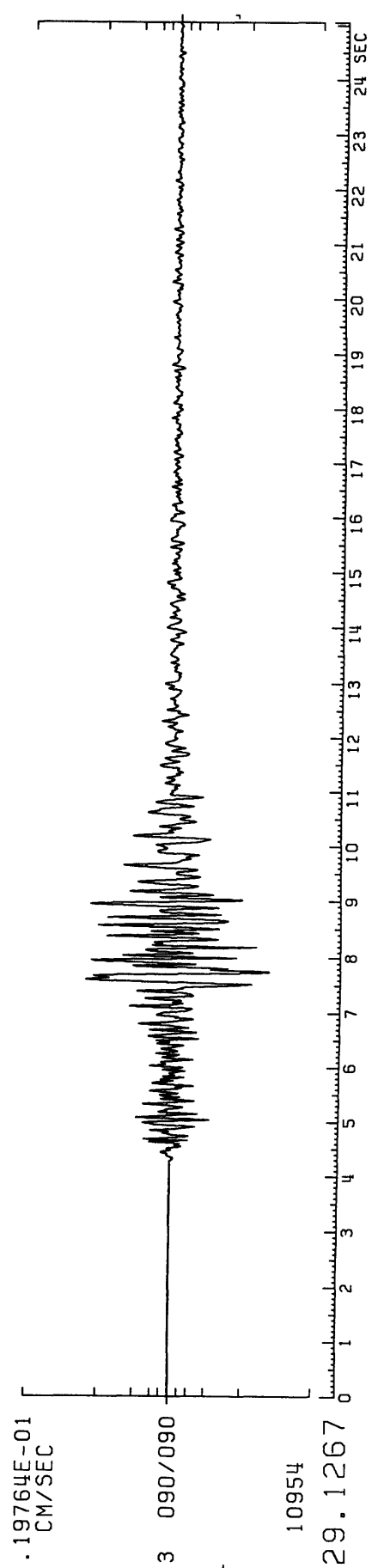
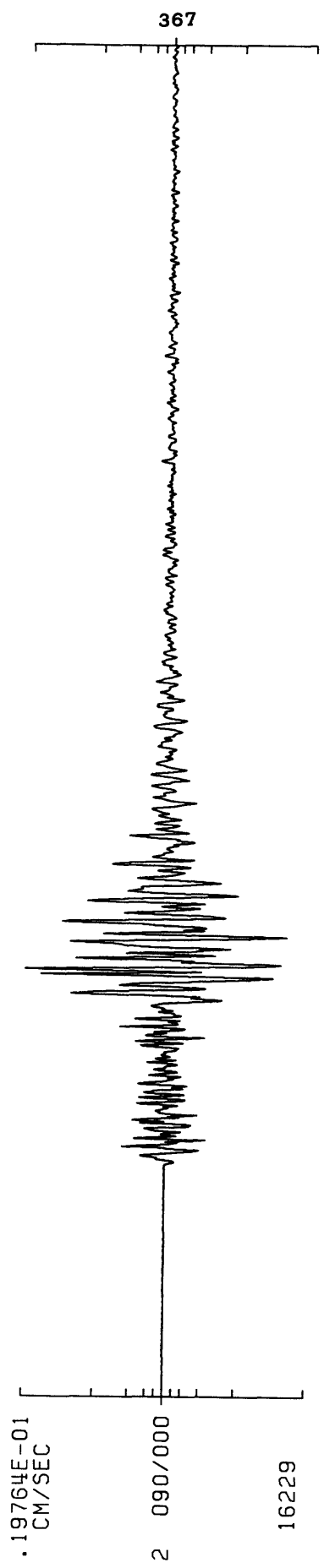
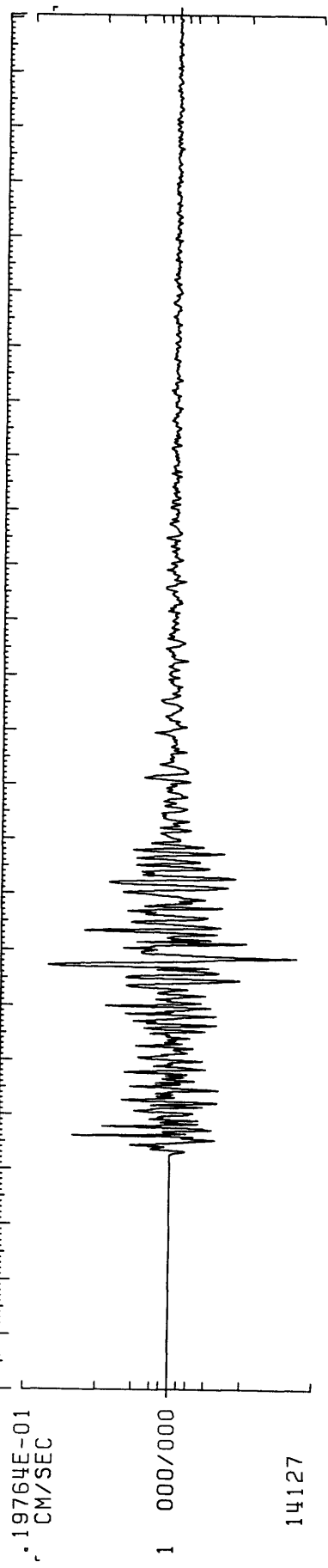
23613

28.8003

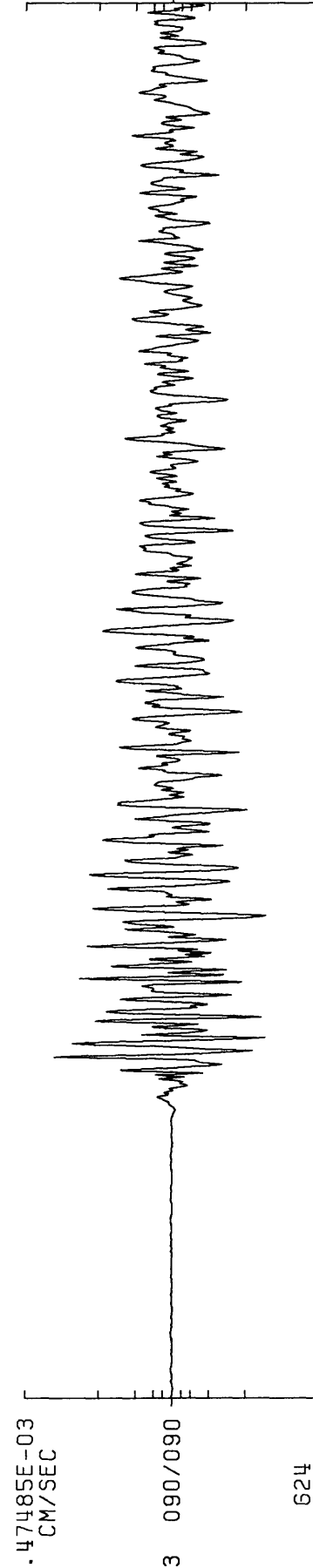
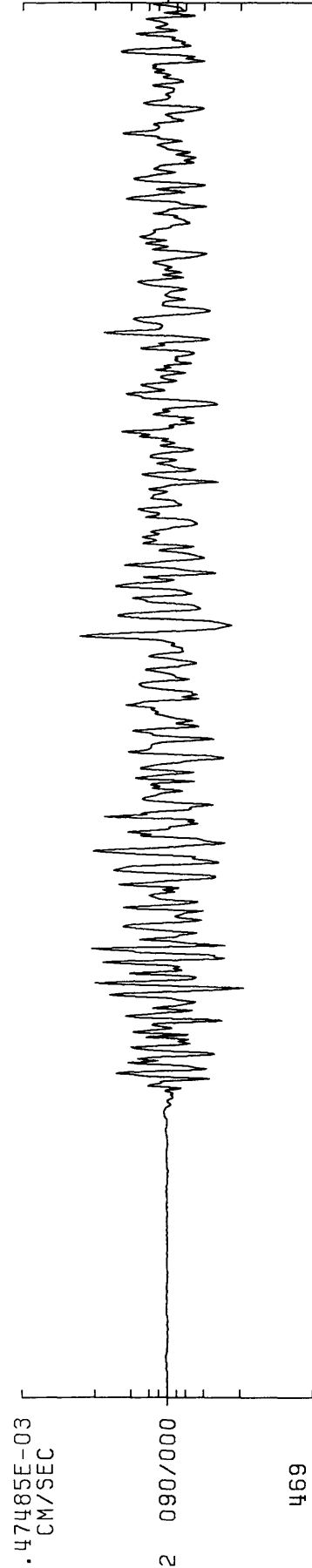
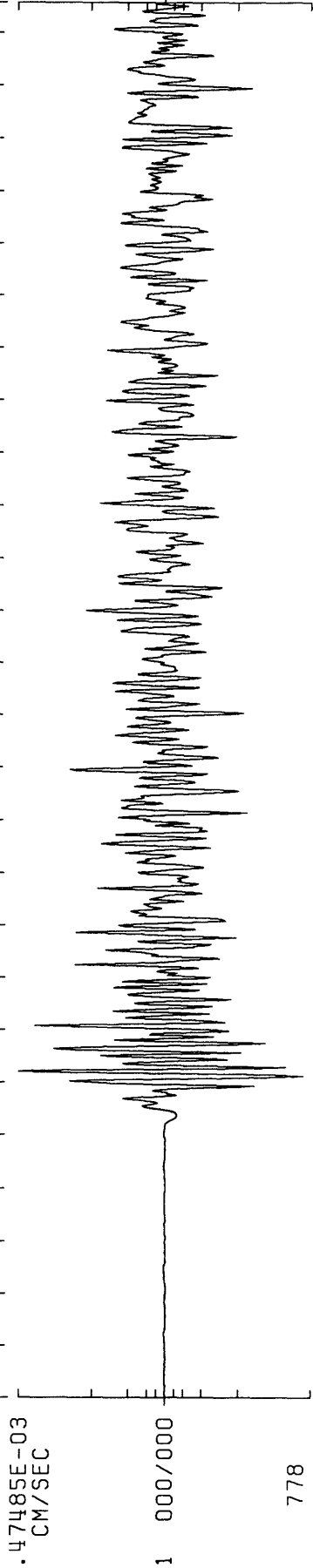
366

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM89\*031+04:32:29.3560-0.229 DUR=25.0 S/S=100.0 E#0043 0310432JV SSS  
 STN+41:00.00+044:23.00A0000 IN=GE0#021#003 CHN3SAM02505  
 1--->000/000 SLG0.0000,XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLG0.0033,XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLG0.0067,XYZ00000.0.00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



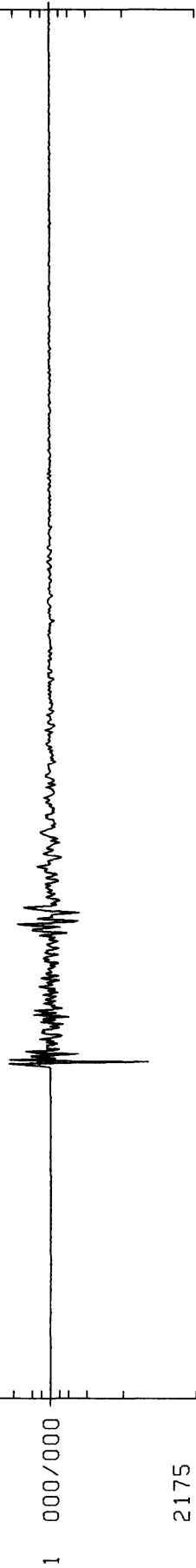
TIM89\*031+04:32:41.5740-.0637 DUR=13.3 S/S=100.0 E#0020  
 STN+40:08.16+044:43.44A0000 IN=GE0#005#004 CHN3SAM01329  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLC0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLC0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB60.0 FIL:L1..10,H7,33.0 B\*\*E000



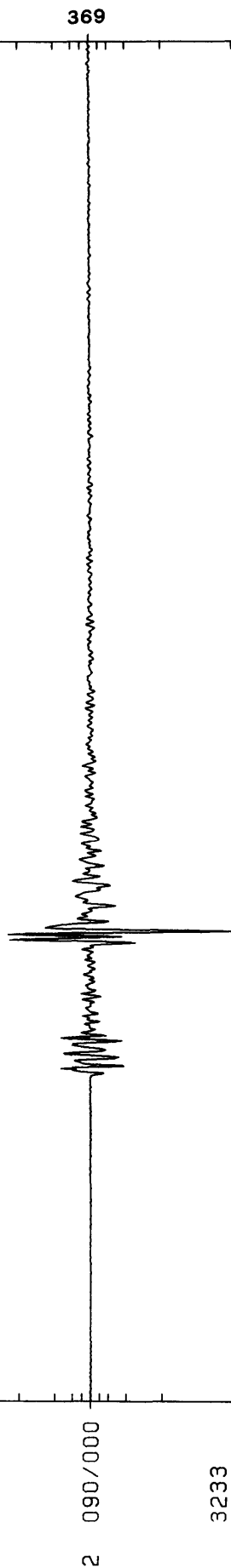
41.5103

TIM89\*031+19:56:43.0890-0.827 DUR=13.3 S/S=100.0 E#0076 03119560V KI2  
 STN+40:47.20+044:29.55A0000 IN=GE0#001#004 CHN3SAM01329  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000

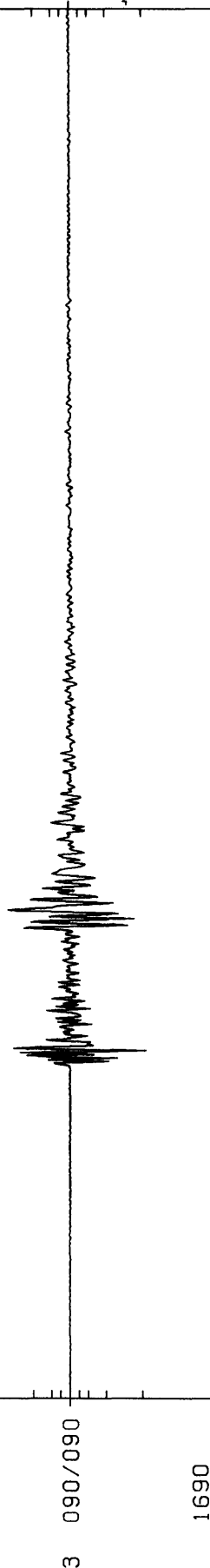
.78557E-02  
CM/SEC



.78557E-02  
CM/SEC



.78557E-02  
CM/SEC

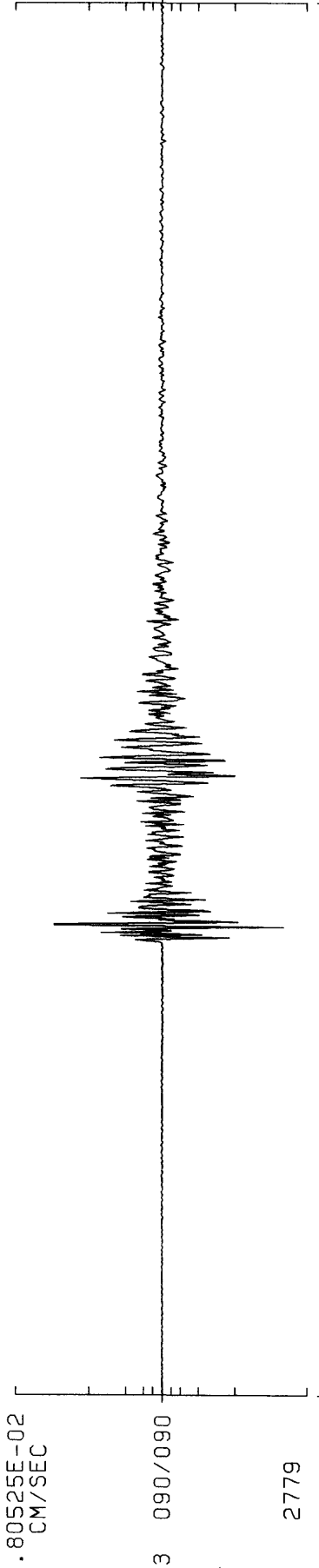
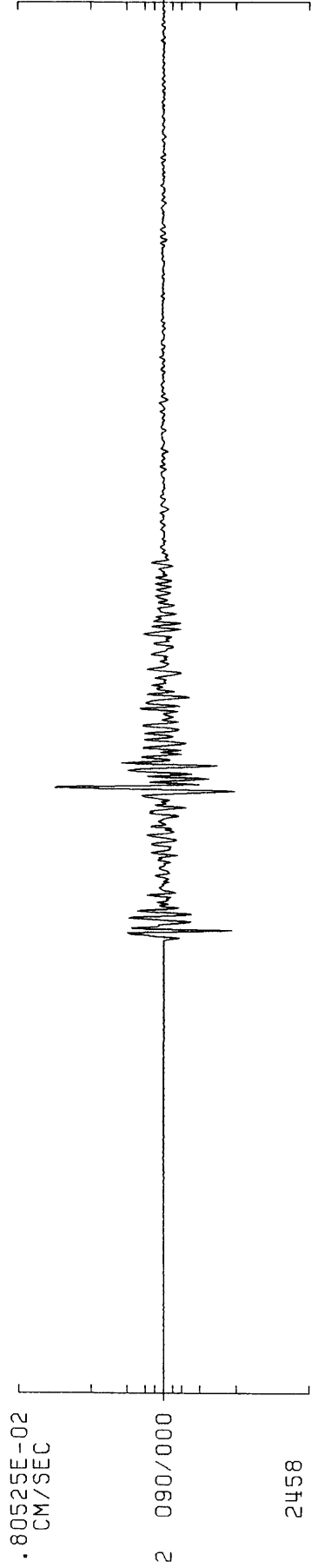
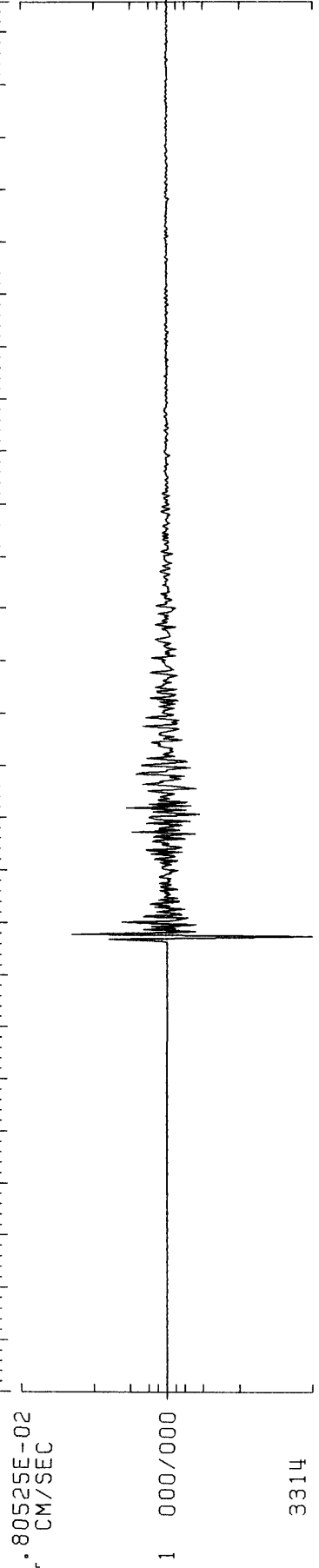


42.2618

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 SEC

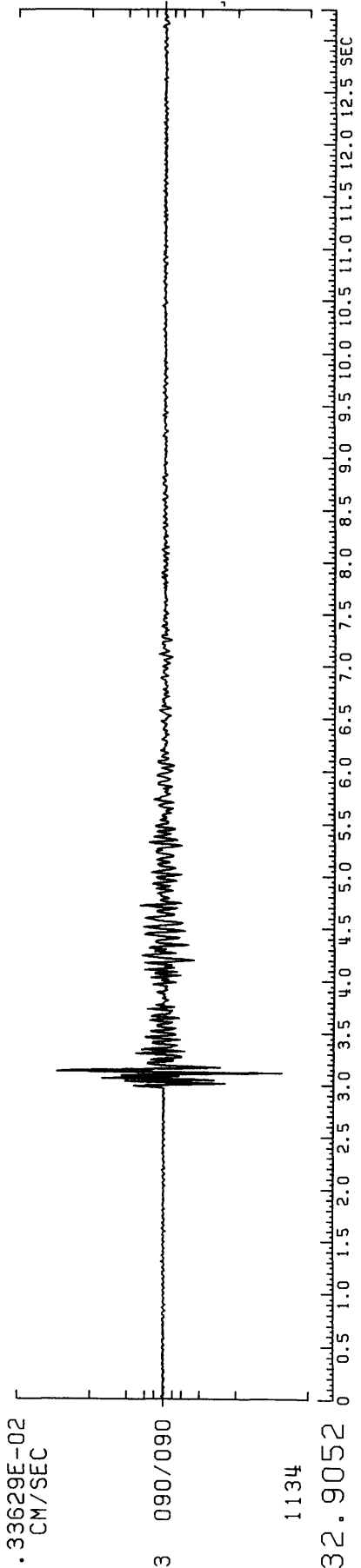
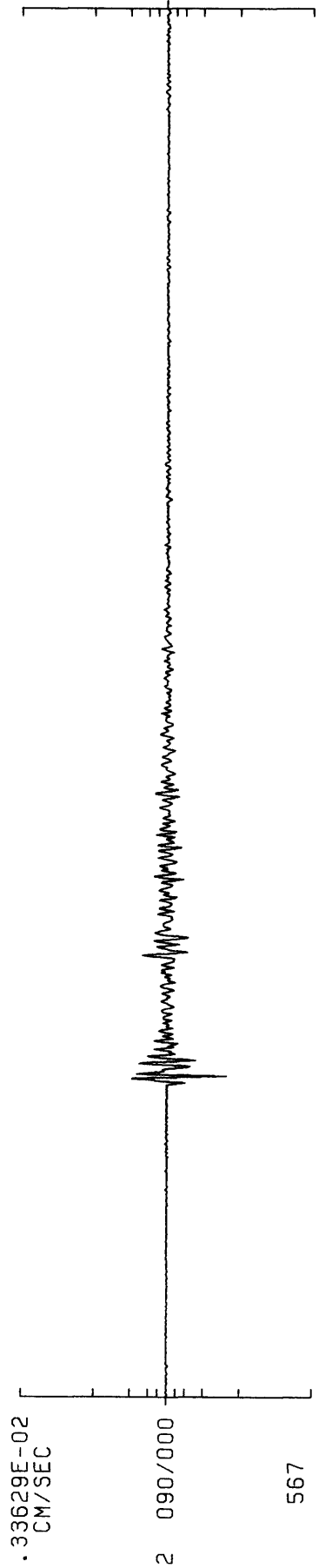
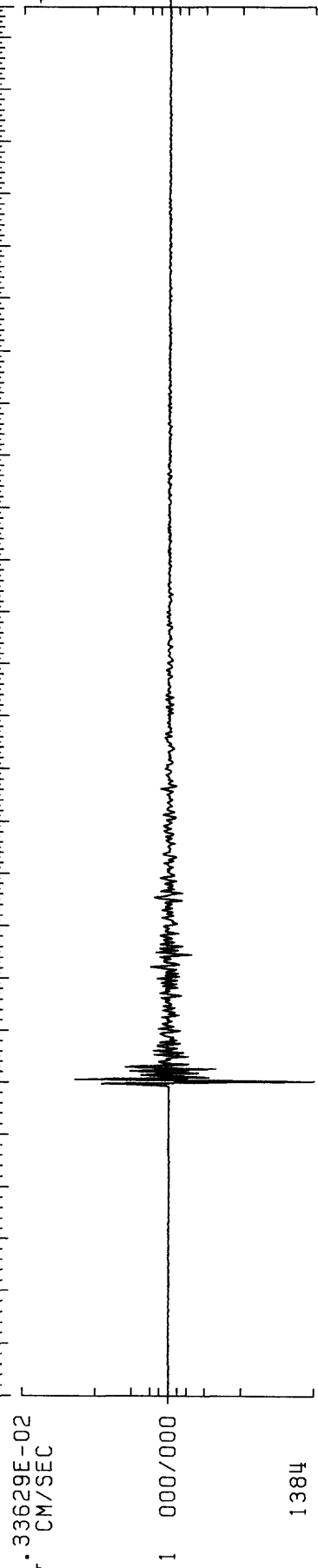


TIM89\*031+20:08:28.6920-0.827 DUR=13.3 S/S=100.0 E#0077 0312008JV KI2  
STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01329  
1--->000/000 SLGO.0000.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.00000.0.00000.0.7.0.50 GDB48.0 FIL:L1..10.H7.33.0 B\*\*E000

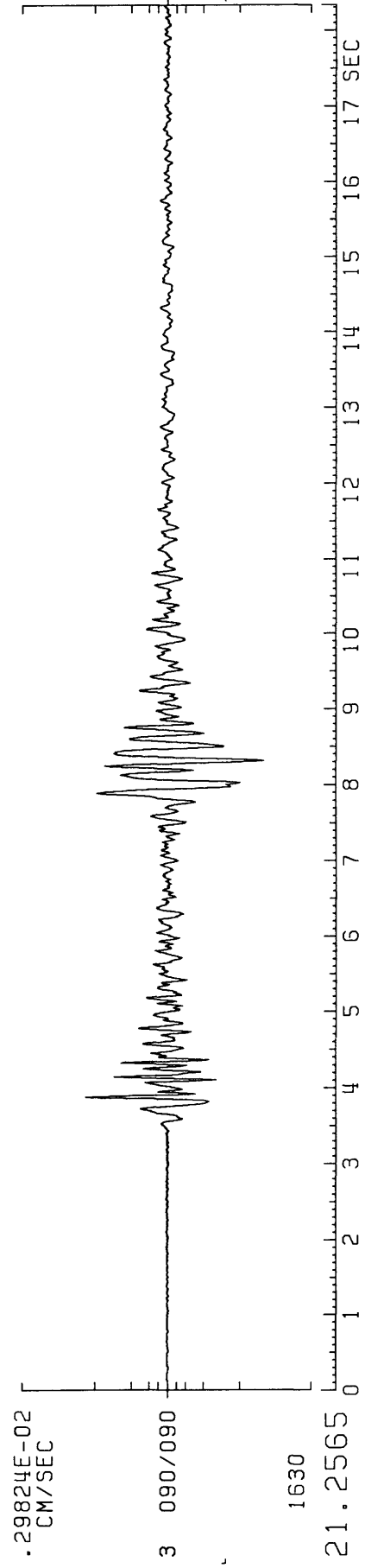
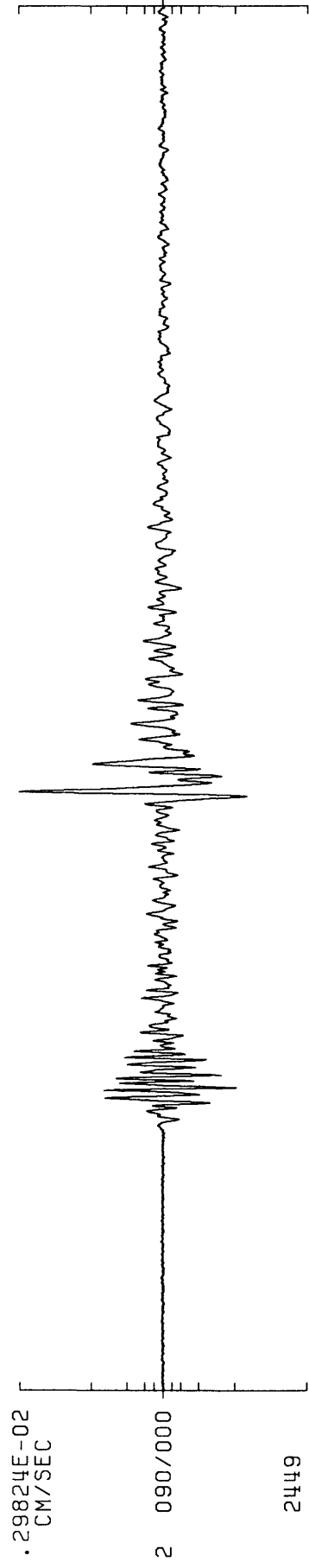
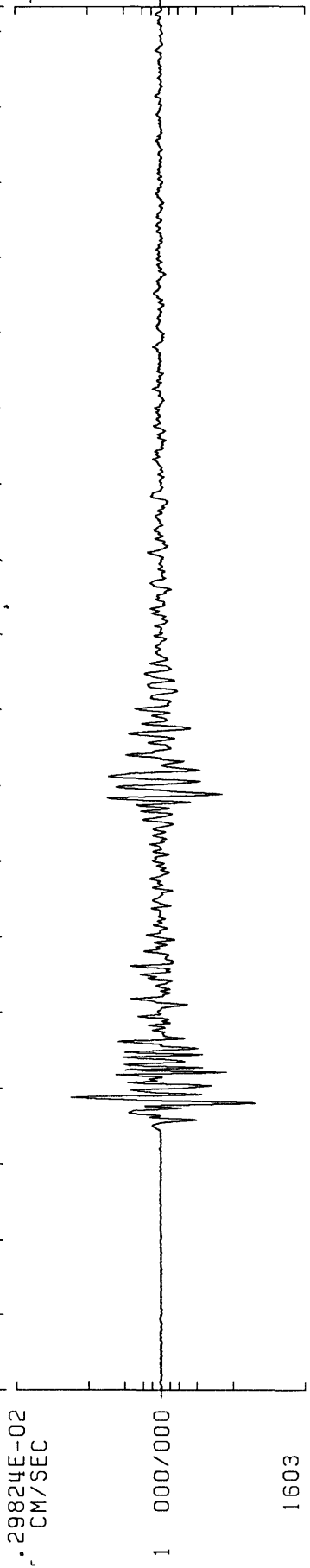


27.8646 0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 SEC

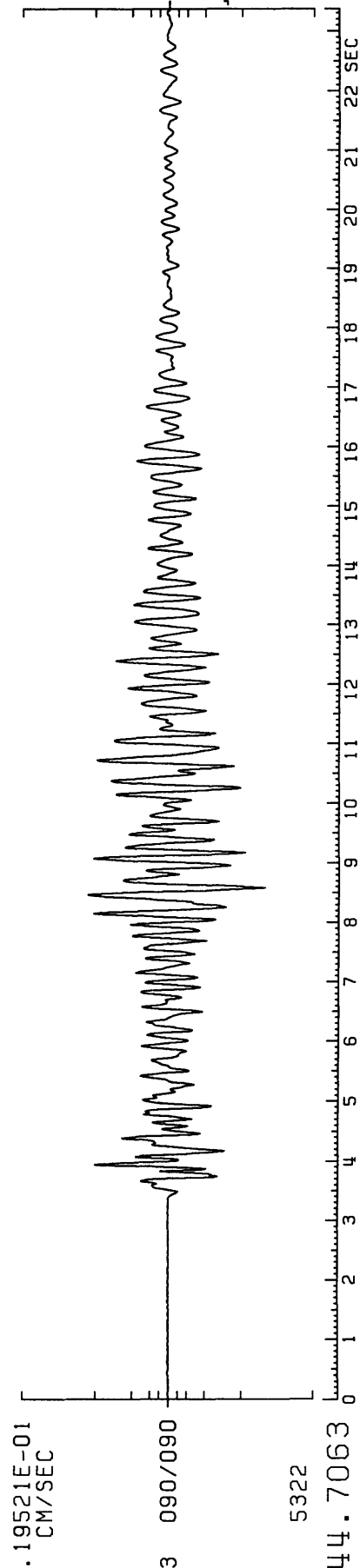
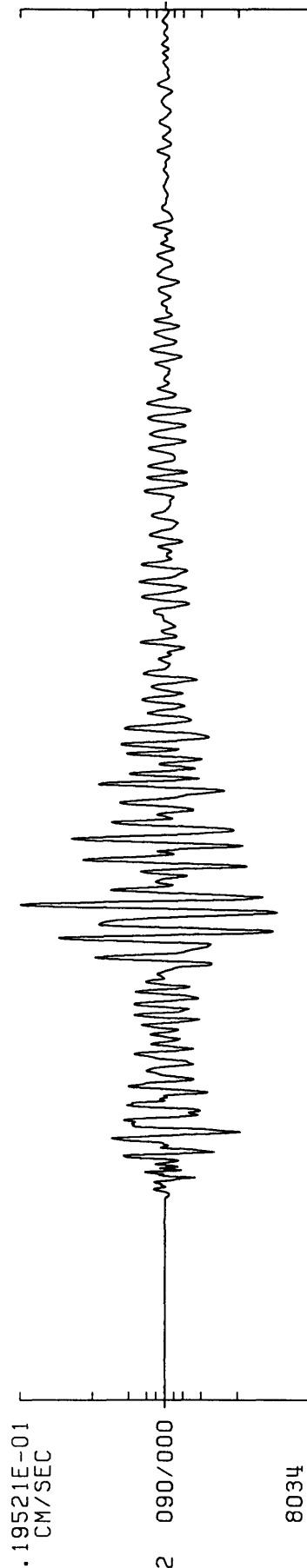
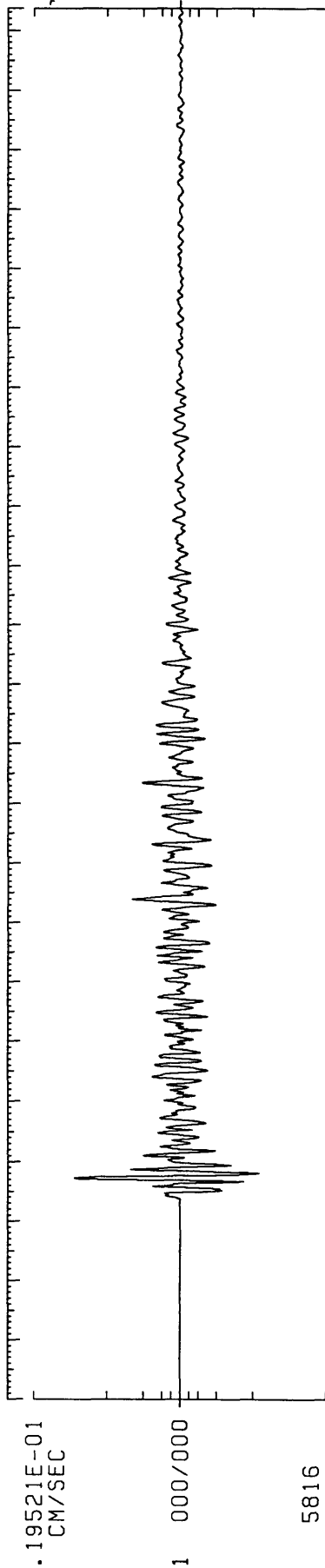
TIM89\*031+21:18:33.7340-0.829 DUR=13.3 S/S=100.0 E#0078 0312118LV<sup>a</sup>KI2  
STN+40:47.20+044:29.55A0000 IN=CE0#001#004 CHN3SAM01329  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,.10,H7,33.0 B\*\*E000



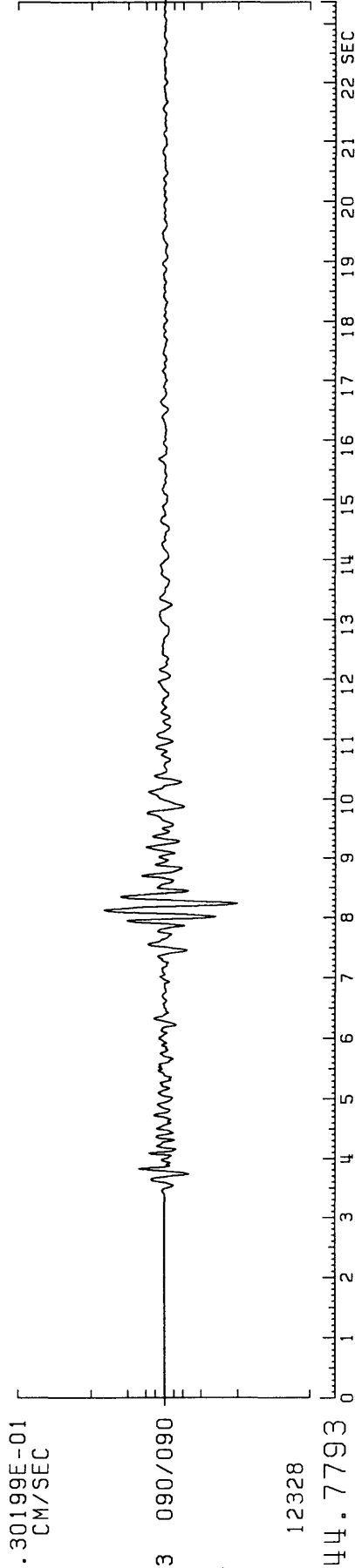
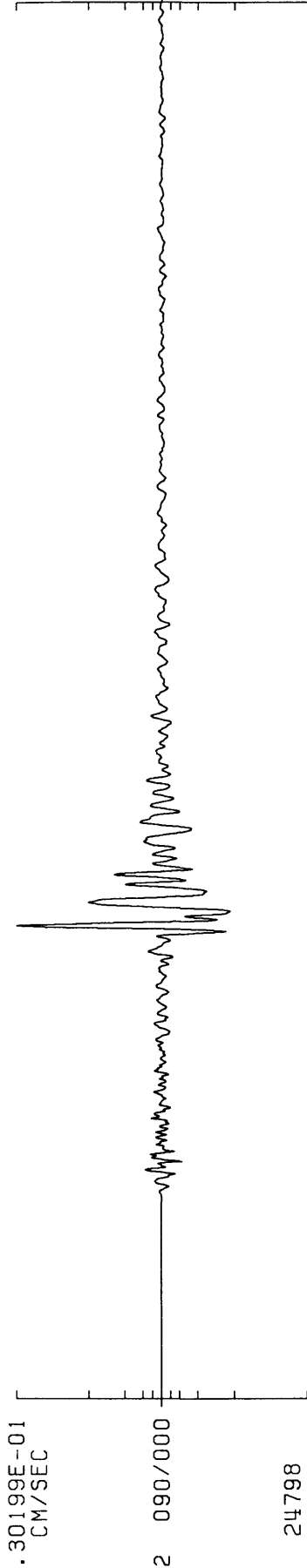
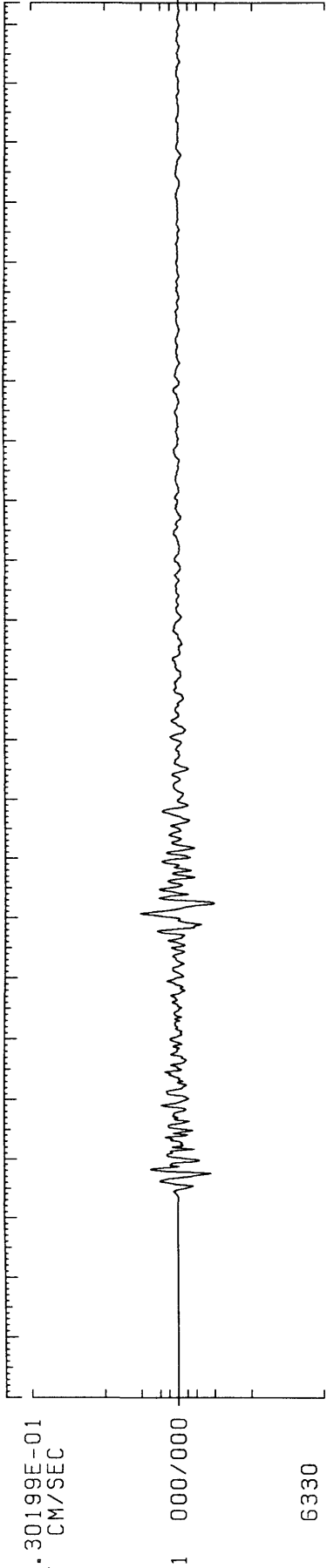
TIM89\*032+03:46:21.4940-0.238 DUR=18.3 S/S=100.0 E#0044 0320346HV<sup>0</sup> SSS  
STN+41:00.00+044:23.00A000 IN=GE0#021#003 CHN3SAM01833  
1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
2--->090/000 SLG0.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000  
3--->090/090 SLG0.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*032+04:07:43.2040+1.502 DUR=23.4 S/S=100.0 E#0059 03204070V<sub>0</sub> KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#007 CHN3SAM02337  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1..10,H7,33.0 B\*\*E000



TIM89\*032+04:07:45.0170-0.238 DUR=23.4 S/S=100.0 E#0045 0320407PV SSS  
 STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM02337  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 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,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1,.10,H7,33.0 B\*\*E000



TIM89\*032+10:05:41.0550 CKC=0 DUR=15.0 S/S=100.0 E#0014 0321005NV<sup>0</sup>YSS  
STN+40:10.98+044:30.00A0000 IN=GEO#020#003 CHN3SAM01497  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 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,H7,33.0 B\*\*E000  
3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB54.0 FIL:L1..10,H7,33.0 B\*\*E000

.10631E-01  
CM/SEC

1 000/000

7815

.10631E-01  
CM/SEC

2 090/000

7067

.10631E-01  
CM/SEC

3 090/090

8730

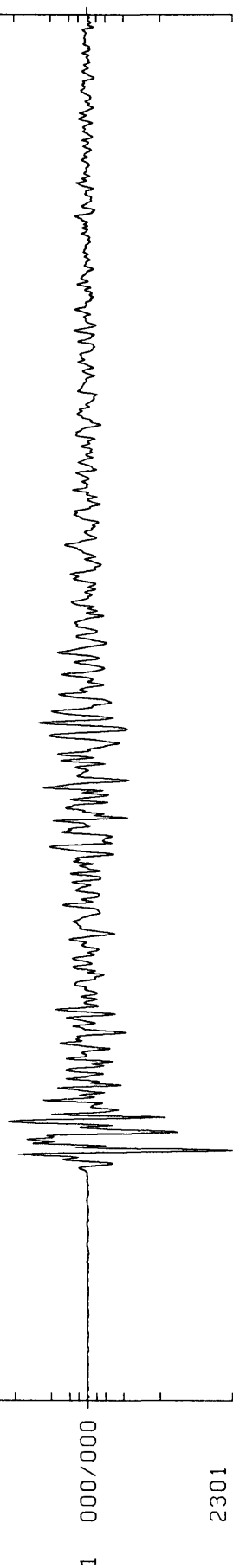
41.0550

375

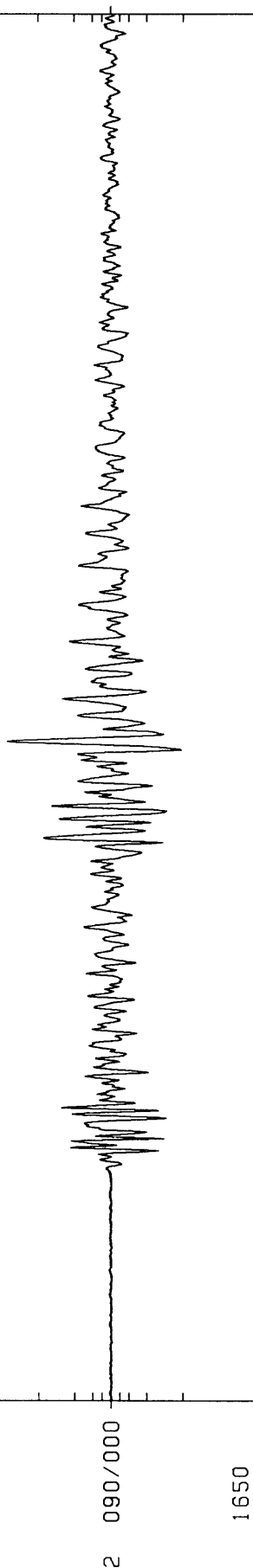
0 0.5 1.0 1.5 2.0 2.5 3.0 3.5 4.0 4.5 5.0 5.5 6.0 6.5 7.0 7.5 8.0 8.5 9.0 9.5 10.0 10.5 11.0 11.5 12.0 12.5 13.0 13.5 14.0 SEC

TIM89\*032+14:20:50.3220-0.241 DUR=18.3 S/S=100.0 E#0046 0321420QV SSS  
STN+41:00.00+044:23.00A0000 IN=GEO#021#003 CHN3SAM01833  
1--->000/000 SLGO.0000.XYZ00000.0.0000.0.0000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
2--->090/000 SLGO.0033.XYZ00000.0.0000.0.0000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000  
3--->090/090 SLGO.0067.XYZ00000.0.0000.0.0000.0.7.0.50 GDB54.0 FIL:L1..10.H7.33.0 B\*\*E000

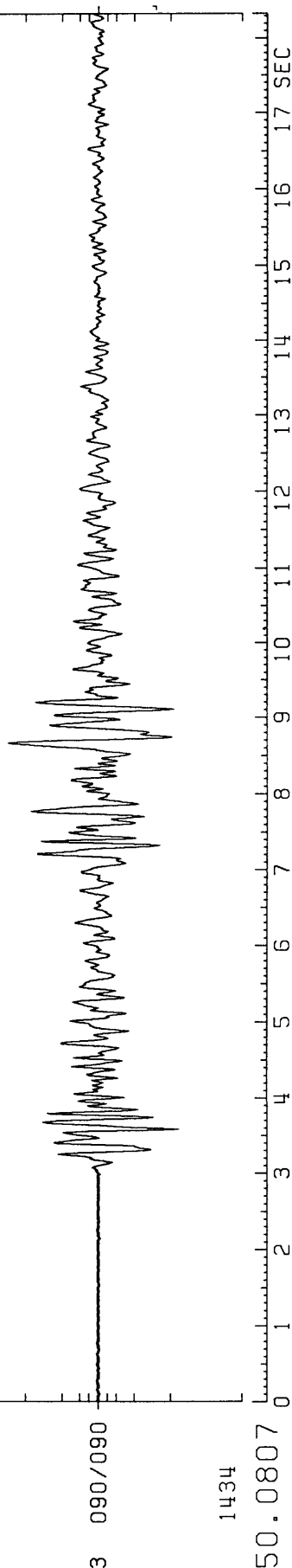
.28022E-02  
CM/SEC



.28022E-02  
CM/SEC



.28022E-02  
CM/SEC



50.0807

TIM89\*033+21:28:03.1400-0.884 DUR=18.3 S/S=100.0 E#0080 0332128BV<sub>a</sub> KI2  
 STN+40:47.20+044:29.55A0000 IN=GEO#001#004 CHN3SAM01833  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,..10,H7,33.0 B\*\*E000  
 2--->090/000 SLGO.0033,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,..10,H7,33.0 B\*\*E000  
 3--->090/090 SLGO.0067,XYZ00000.0,00000.0,00000.0 VEL#0000:2.00,0.7,0.50 GDB48.0 FIL:L1,..10,H7,33.0 B\*\*E000

.37354E-01  
CM/SEC

1 000/000

4886

.37354E-01  
CM/SEC

2 090/000

13543

.37354E-01  
CM/SEC

3 090/090

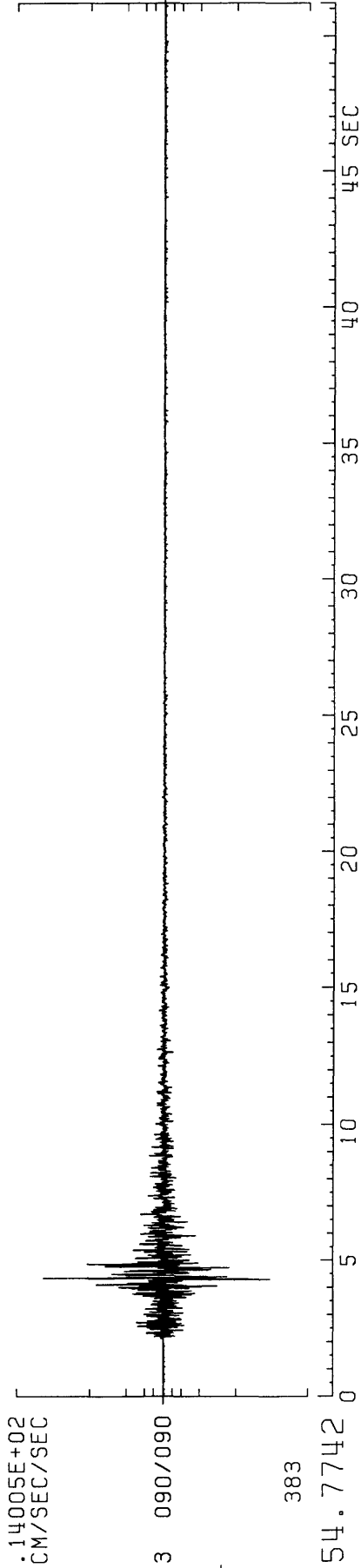
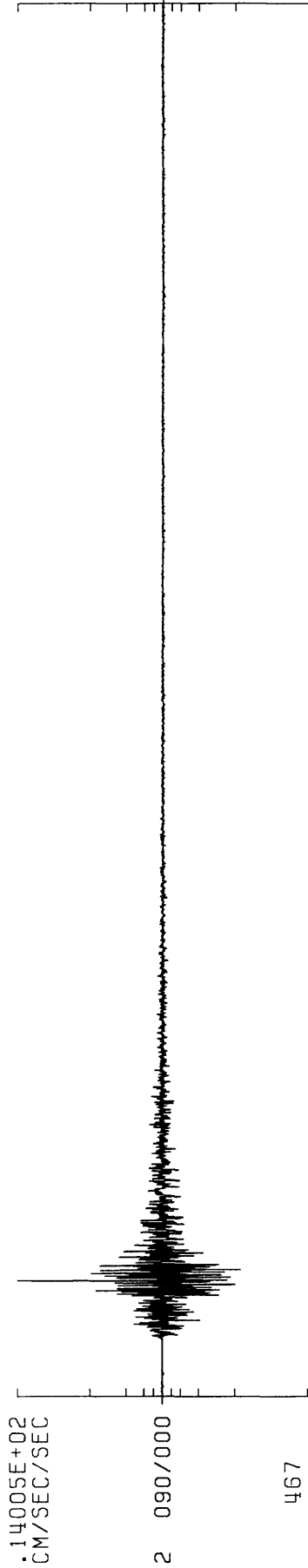
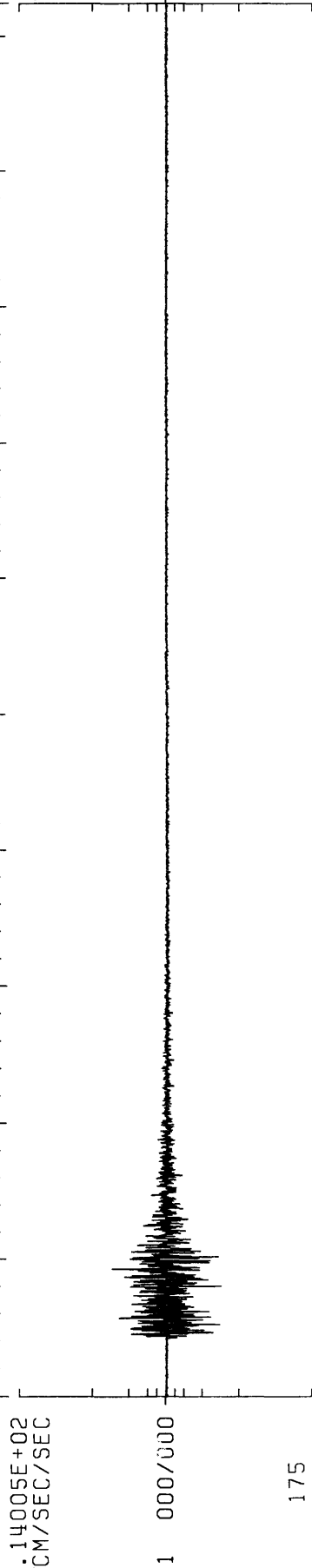
15373

02.2564

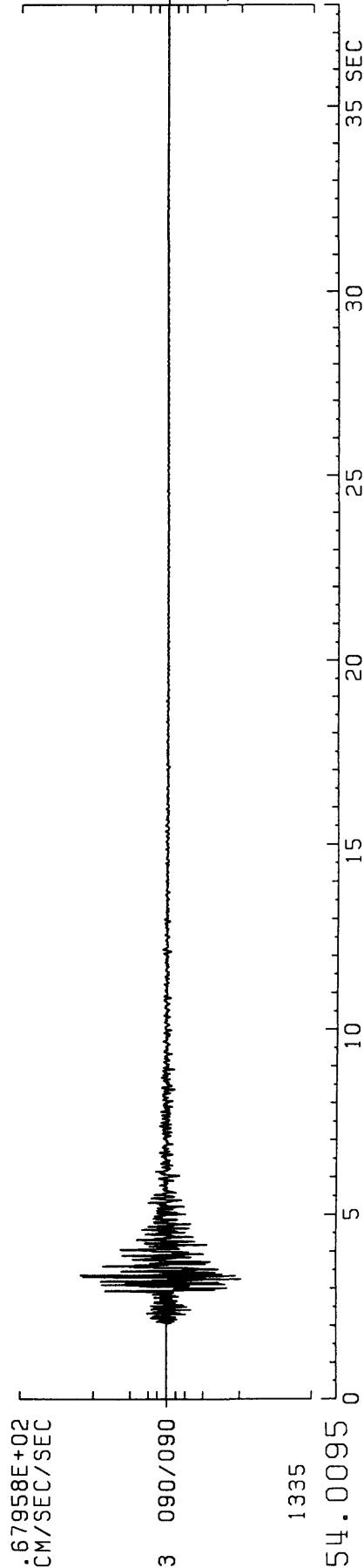
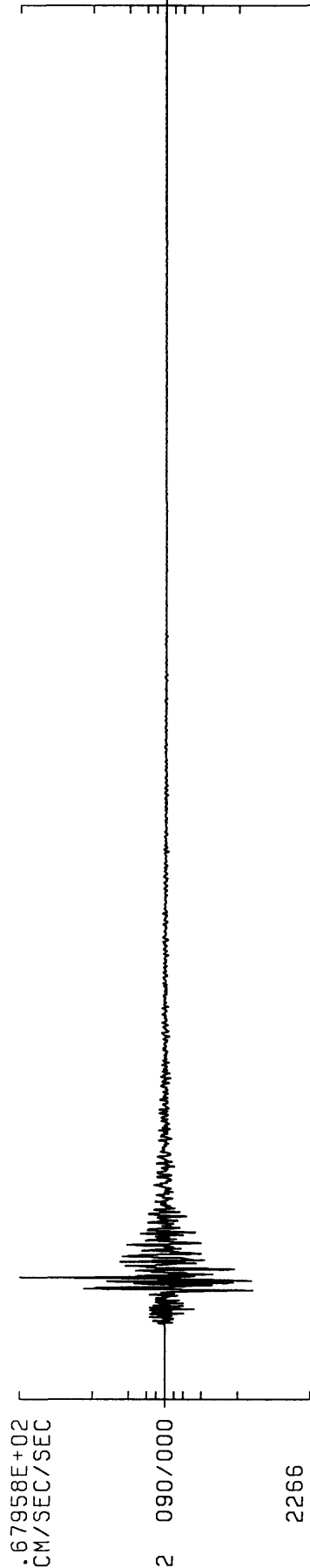
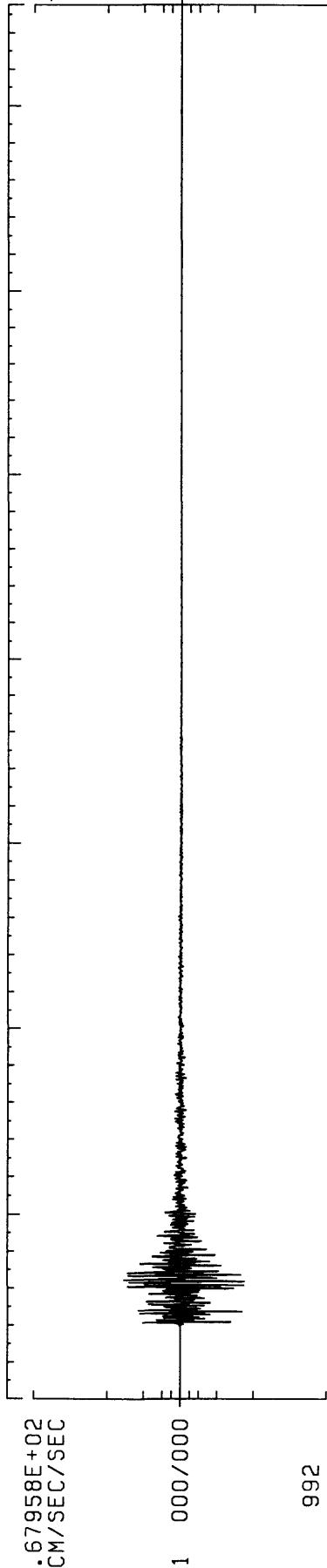
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 SEC



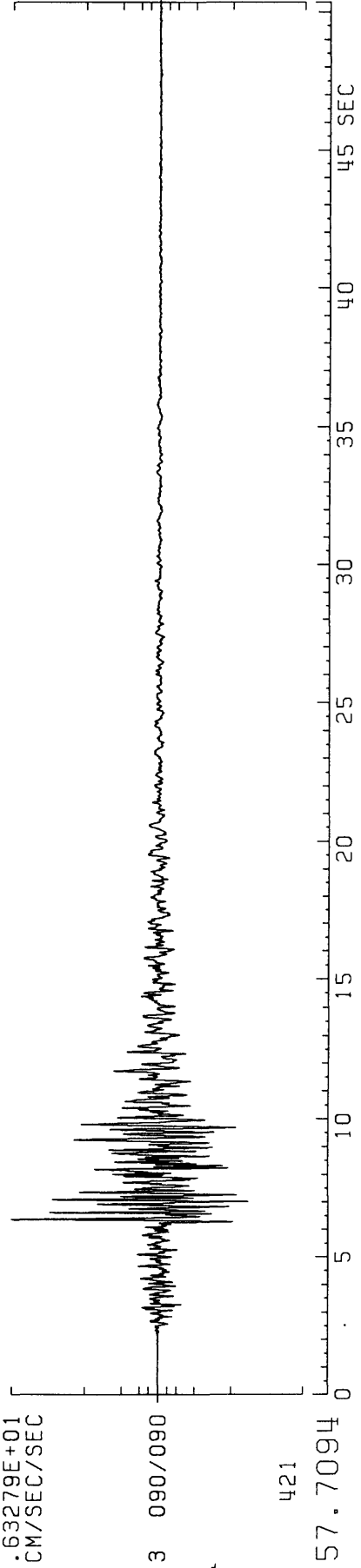
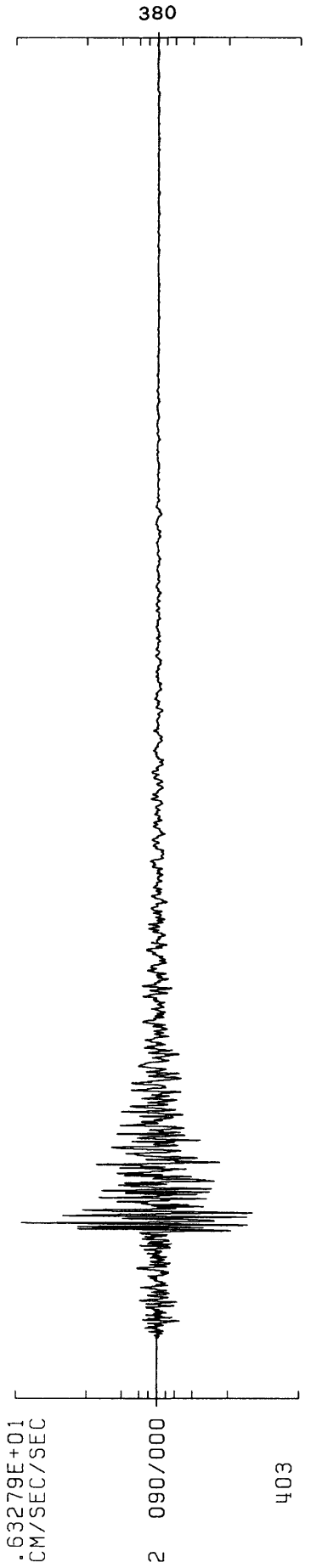
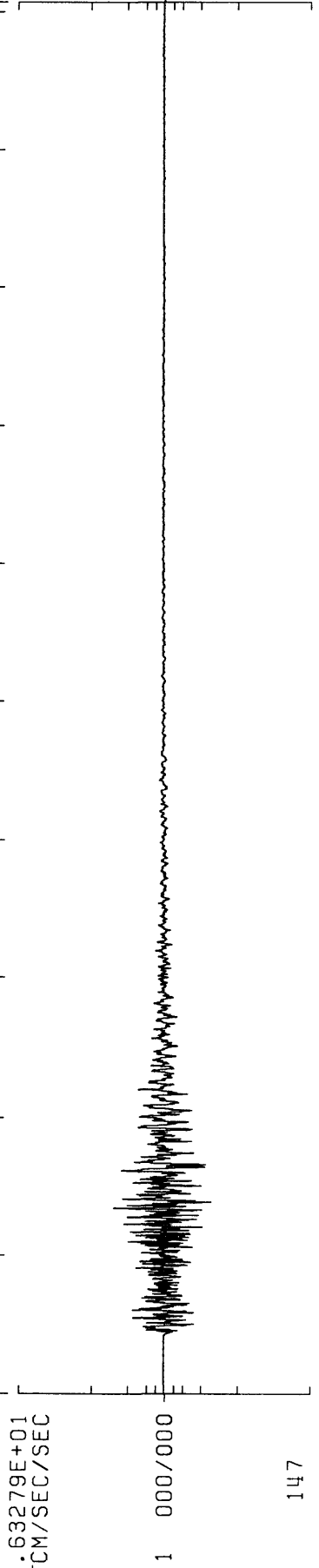
TIM89\*003+08:19:54.7120+.0622 DUR=51.2 S/S=200.0 E#0029 0030819SA<sup>0</sup>DZH  
 STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM10240  
 1--->000/000 SLG0.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0008,XYZ00000.0,00000.0,00000.0 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



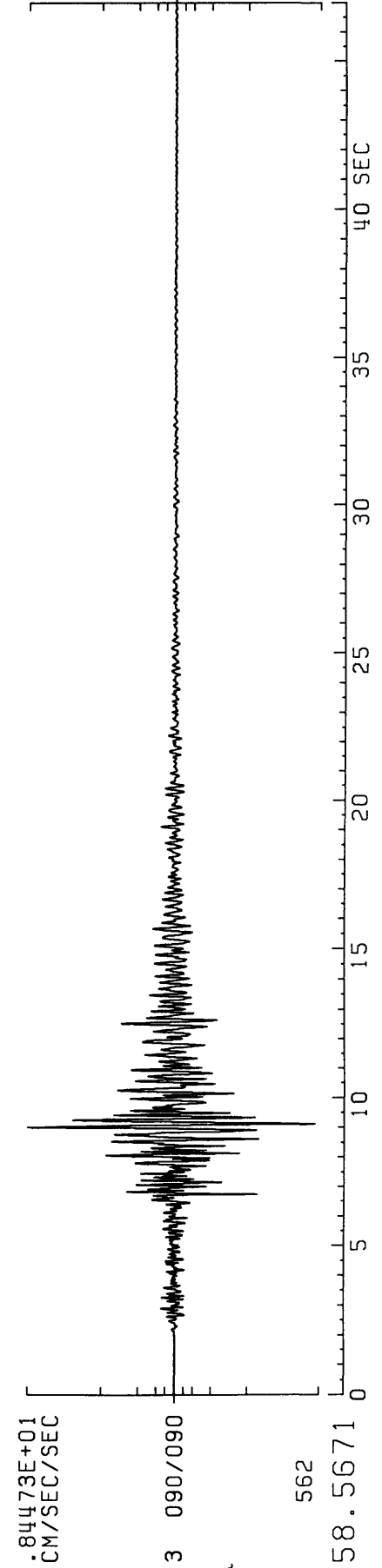
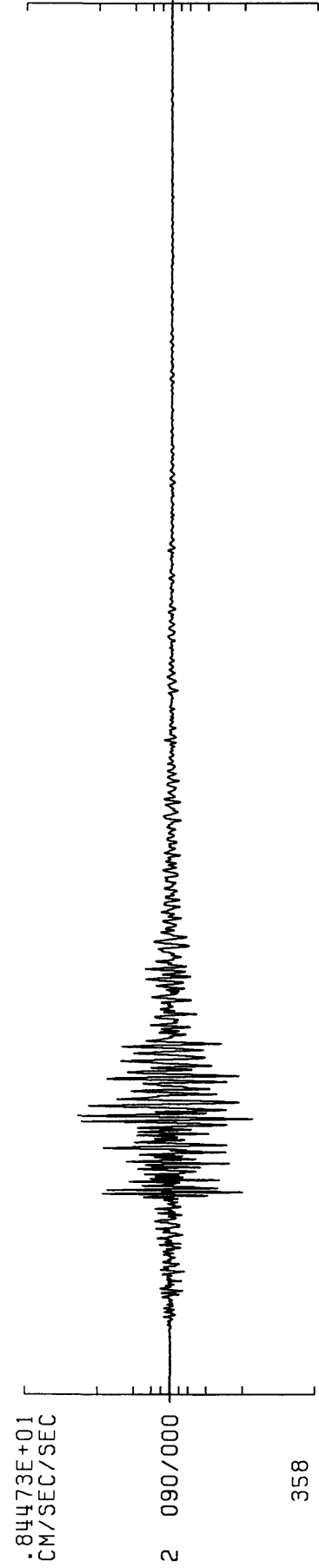
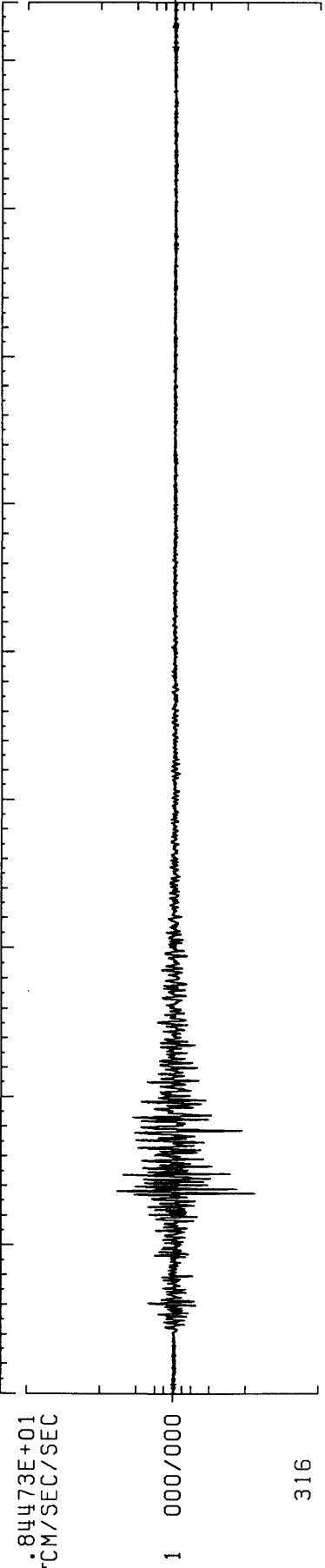
TIM89\*003+08:19:54.0030+.0065 DUR=37.8 S/S=200.0 E#0031 0030819SA 006  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM07552  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1..10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1..10,H7,50.0 B\*\*E000  
 3--->090/090 SLGO.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1..10,H7,50.0 B\*\*E000



TIM89\*003+08:19:57.7430--.0336 DUR=50.4 S/S=200.0 E#0035 0030819TA<sup>0</sup>M02  
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHNGSAM10072  
1--->000/000 SLGO.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 SLGO.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 SLGO.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1..10,H7,50.0 B\*\*E000

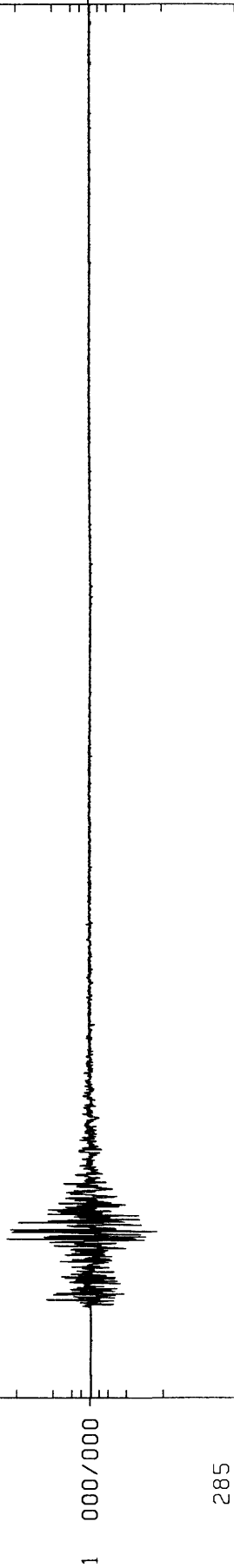


TIM89\*003+08:19:58.5150+.0521 DUR=47.0 S/S=200.0 E#0015 0030819TA<sup>0</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GE0#032#006 CHNGSAM09400  
 1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1..10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0008,XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1..10,H7,50.0 B\*\*E000  
 3--->090/090 SLGO.0017,XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1..10,H7,50.0 B\*\*E000

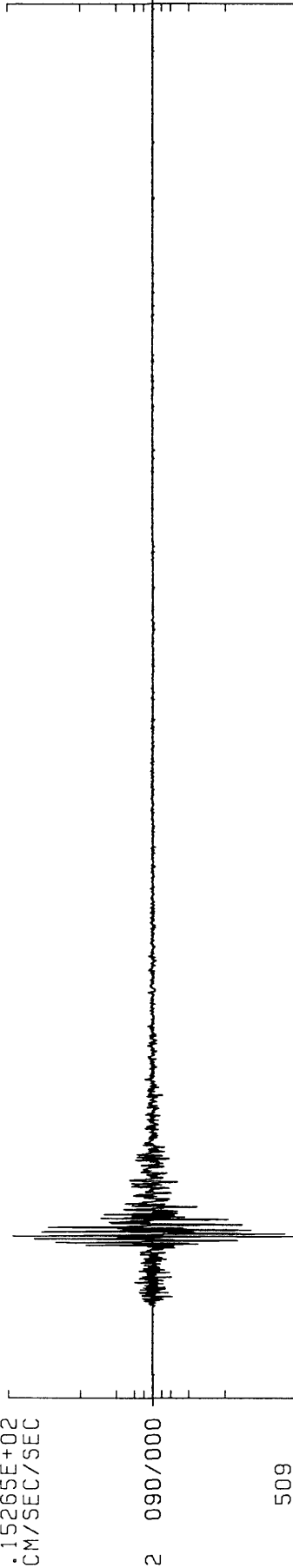


TIM89\*003+13:48:46.7520+.0640 DUR=34.8 S/S=200.0 E#0035 0031348PA 0ZH  
 STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHN6SAM06964  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0008.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7,.005 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

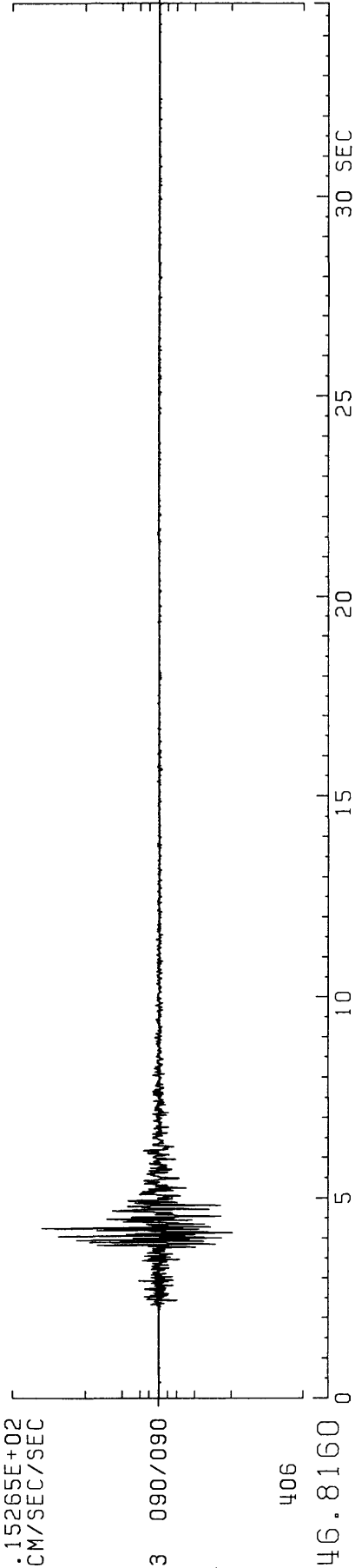
.15265E+02  
 CM/SEC/SEC



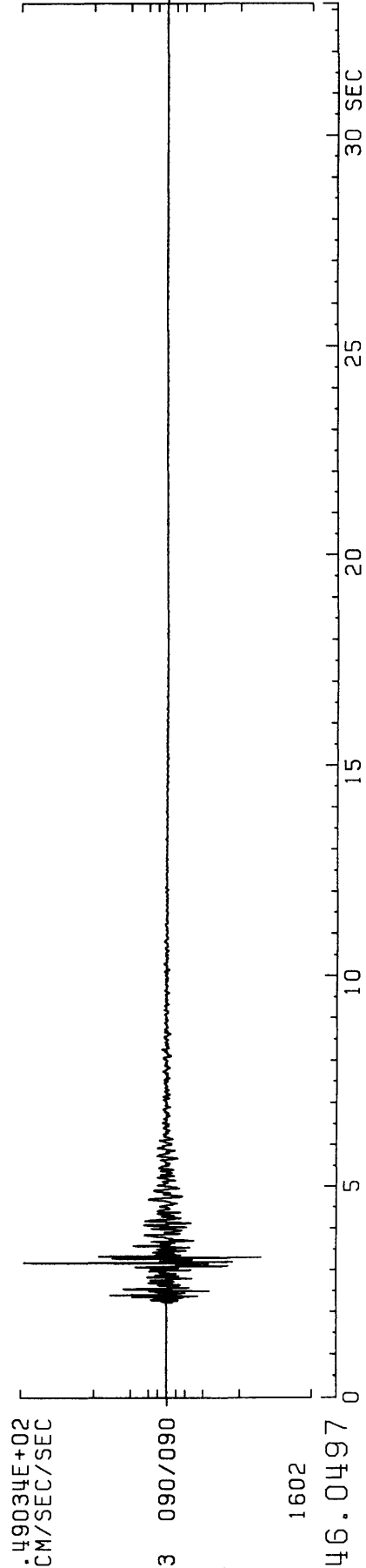
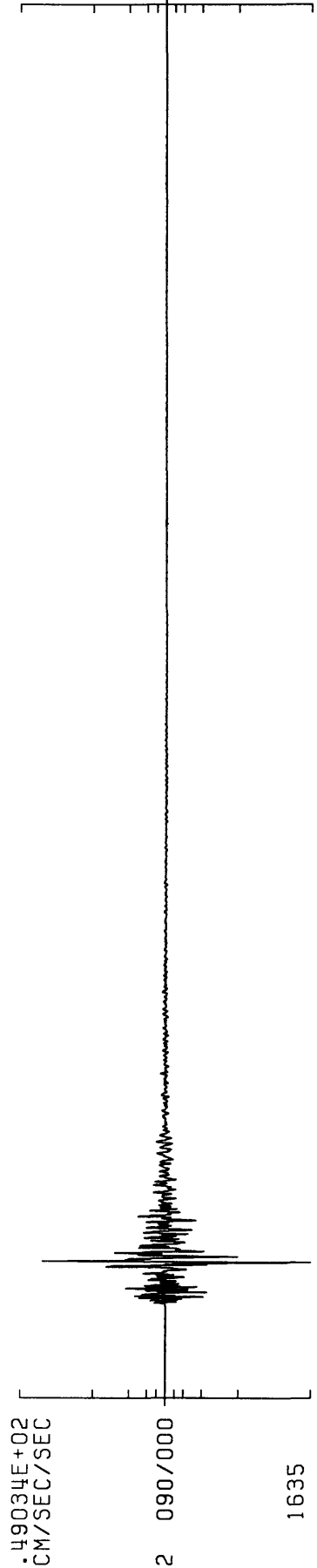
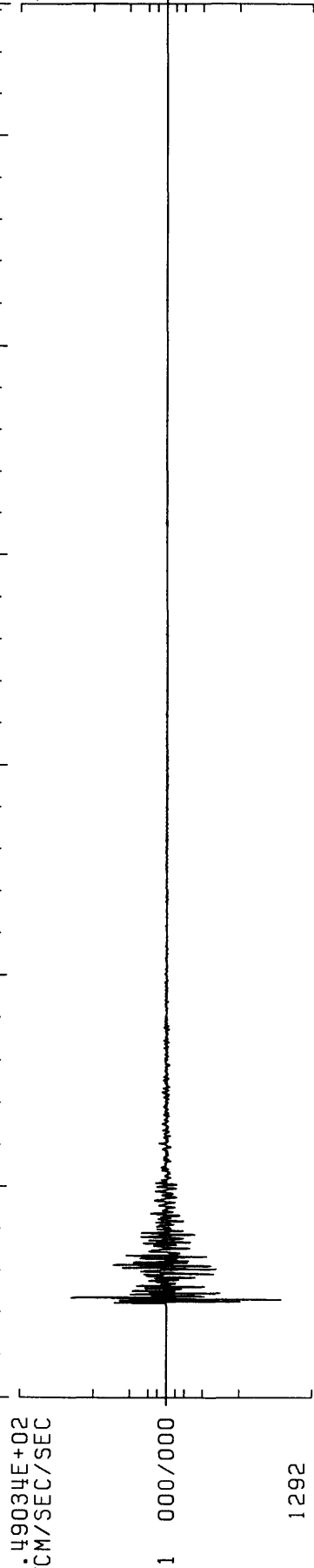
.15265E+02  
 CM/SEC/SEC



.15265E+02  
 CM/SEC/SEC



TIM89\*003+13:48:46.0430+.0067 DUR=33.1 S/S=200.0 E#0036 0031348PA G06  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM06628  
 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



TIM89\*003+13:48:48.0090+.0141 DUR=31.0 S/S=200.0 E#0004 0031348QA ART  
 STN+40:50.20+04:02.60A0000 IN=GEO#010#008 CHN6SAM06208  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB6.00 FIL:L1:.10.H7.50.0 B\*\*E000  
 2--->090/018 SLG0.0008.XYZ00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB6.00 FIL:L1:.10.H7.50.0 B\*\*E000  
 3--->090/108 SLG0.0017.XYZ00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB6.00 FIL:L1:.10.H7.50.0 B\*\*E000

.95669E+01  
 CM/SEC/SEC

1 000/000

165

.95669E+01  
 CM/SEC/SEC

2 090/018

319

.95669E+01  
 CM/SEC/SEC

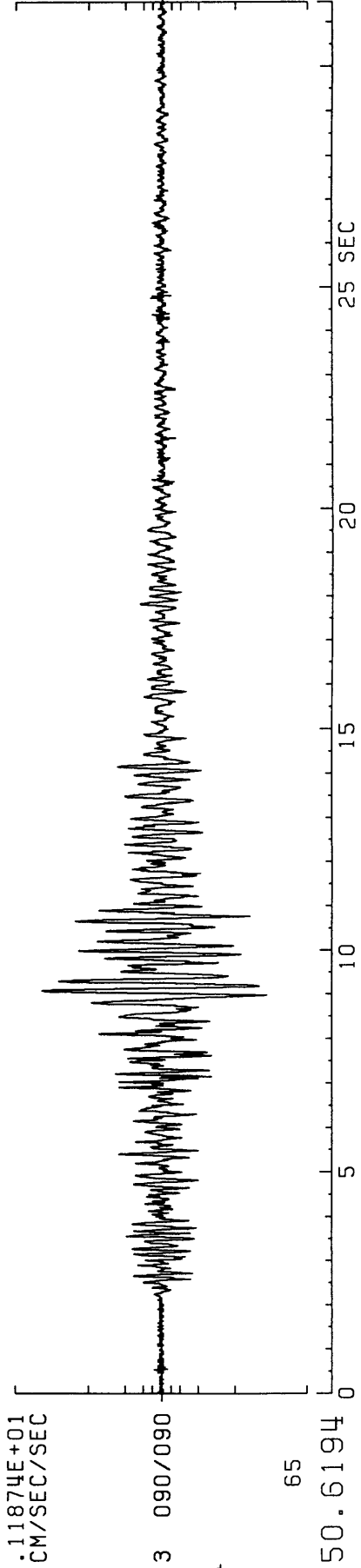
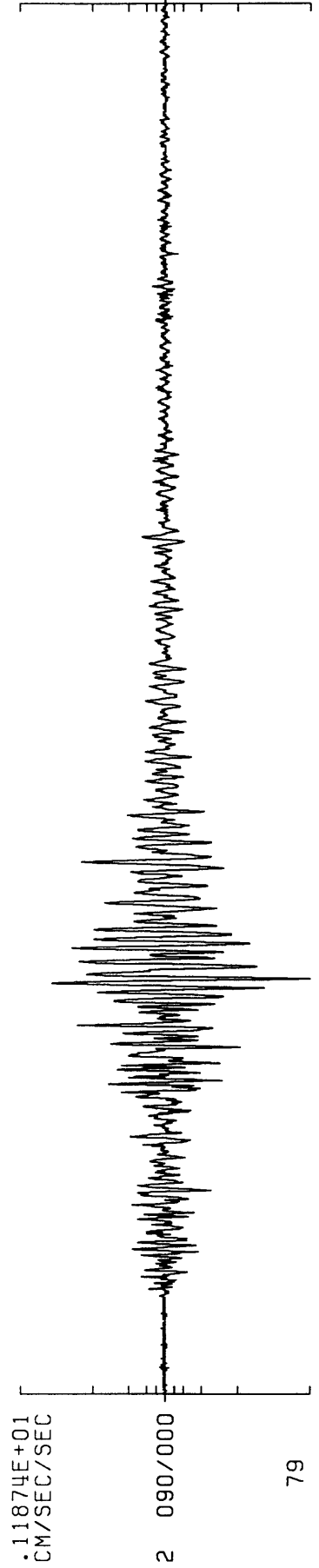
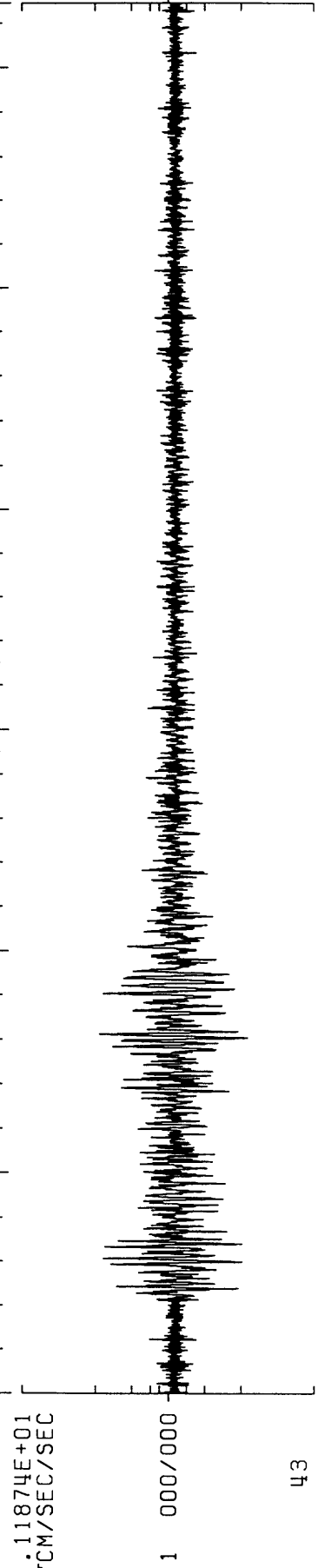
3 090/108

191

48.0231

25 SEC

TIM89\*003+13:48:50.5550+.0644 DUR=31.5 S/S=200.0 E#0018 0031348QA KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHN6SAM06292  
 1--->000/000 SLC0.0000.XYZ00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1..10.H7.50.0 B\*\*E000  
 2--->090/000 SLC0.0008.XYZ00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1..10.H7.50.0 B\*\*E000  
 3--->090/090 SLC0.0017.XYZ00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1..10.H7.50.0 B\*\*E000

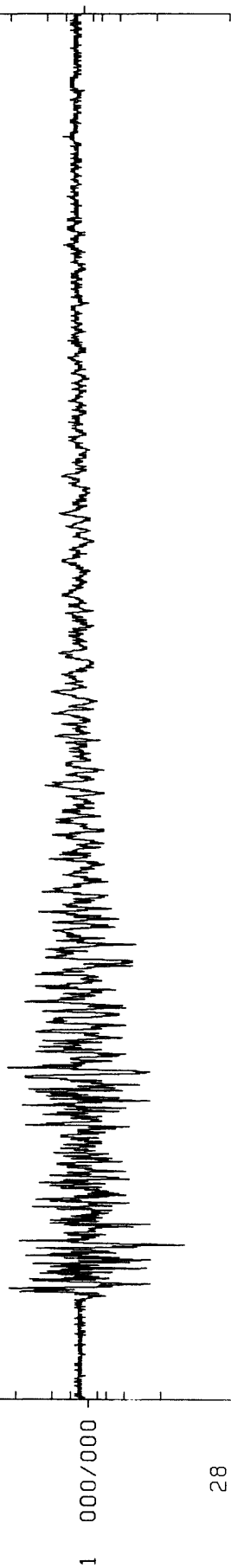


50.6194 25 SEC

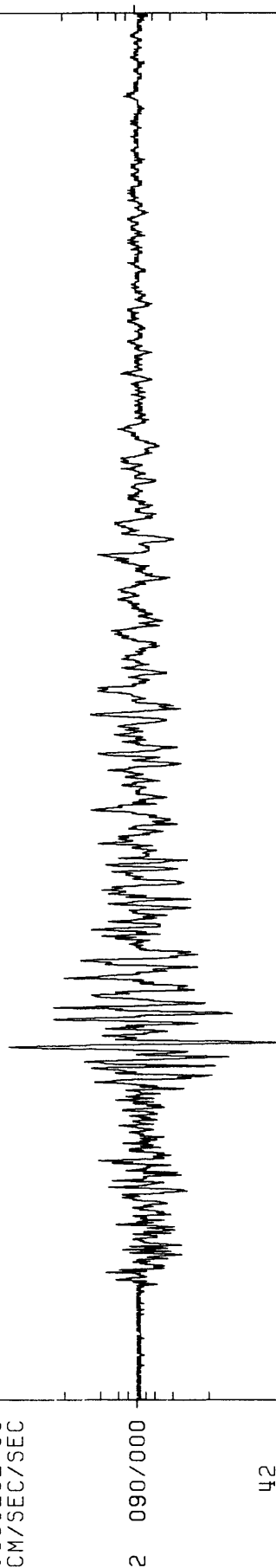


TIM89\*003+13:48:50.2080-.0433 DUR=26.0 S/S=200.0 E#0038  
STN+40:59.55+043:56.40A0000 IN=GE0#020#003 CHN6SAM05200 0031348QA M02  
1--->000/000 SLG0.0000.XYZ00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/000 SLG0.0008.XYZ00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000  
3--->090/090 SLG0.0017.XYZ00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000

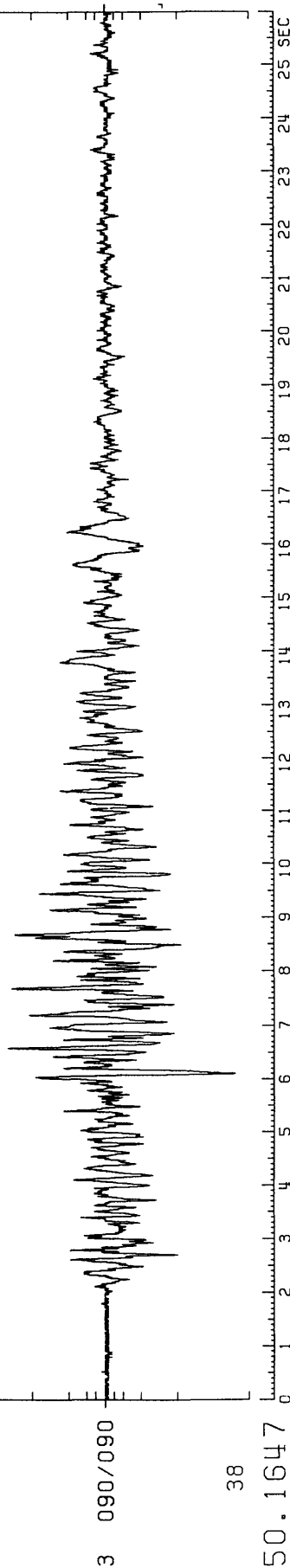
.63129E+00  
CM/SEC/SEC



.63129E+00  
CM/SEC/SEC



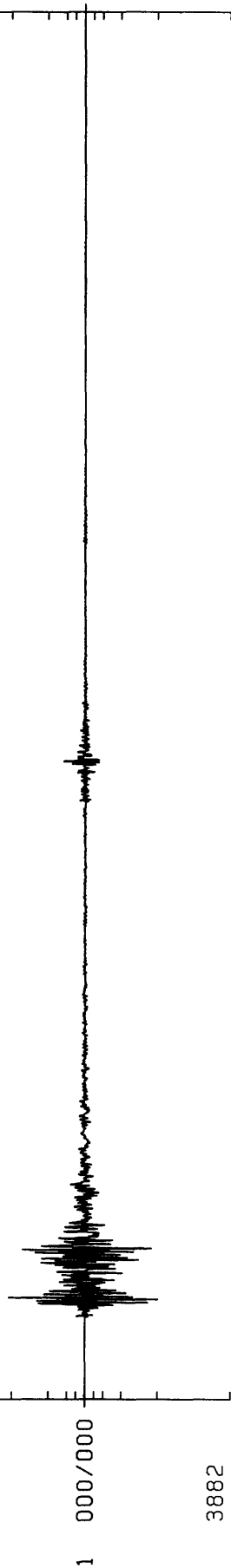
.63129E+00  
CM/SEC/SEC



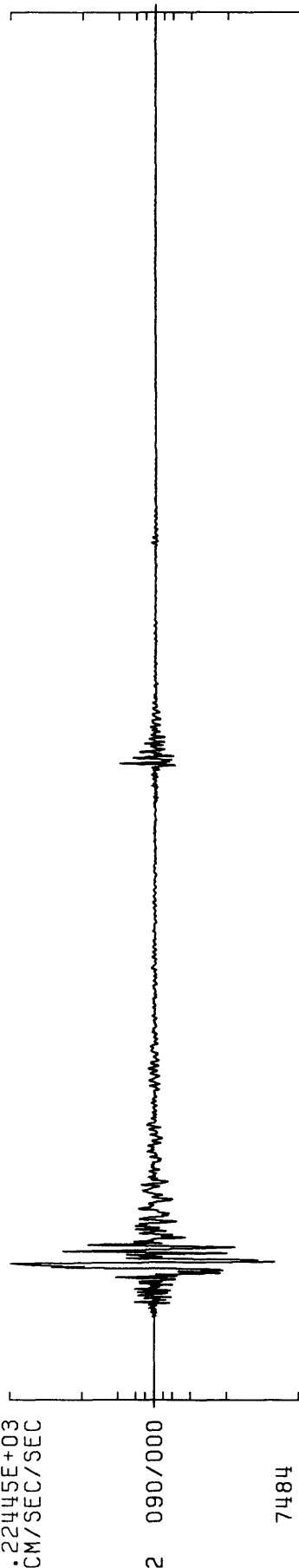
50.1647

TIM89\*004+07:29:39.6310+.0075 DUR=34.4 S/S=200.0 E#0048 0040729NA G06  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#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

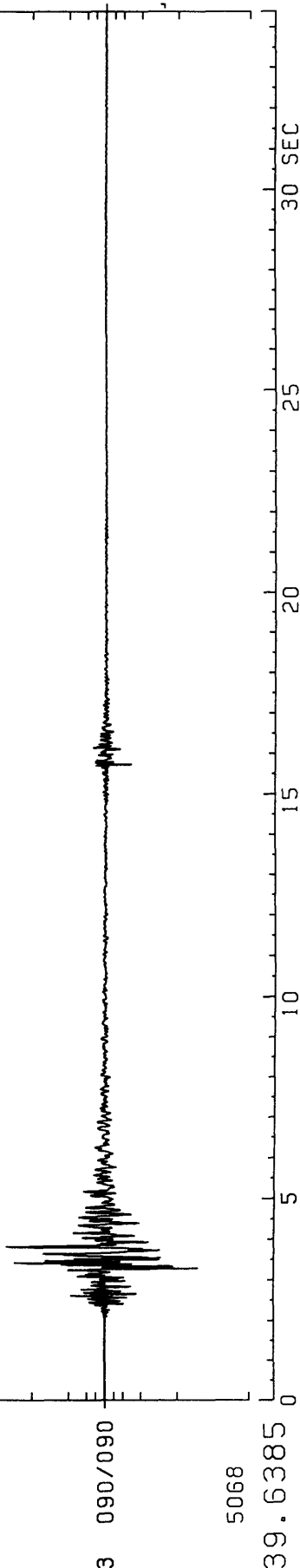
.22445E+03  
 CM/SEC/SEC



.22445E+03  
 CM/SEC/SEC



.22445E+03  
 CM/SEC/SEC



39.6385

TIM89\*004+07:29:40.7630+.0699 DUR=1.3M S/S=200.0 E#0047 0040729NA<sup>0</sup> DZH  
STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHN6SAM15112  
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--->090/090 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

.42526E+02  
CM/SEC/SEC

1 000/000

873

.42526E+02  
CM/SEC/SEC

2 090/000

1418

.42526E+02  
CM/SEC/SEC

3 090/090

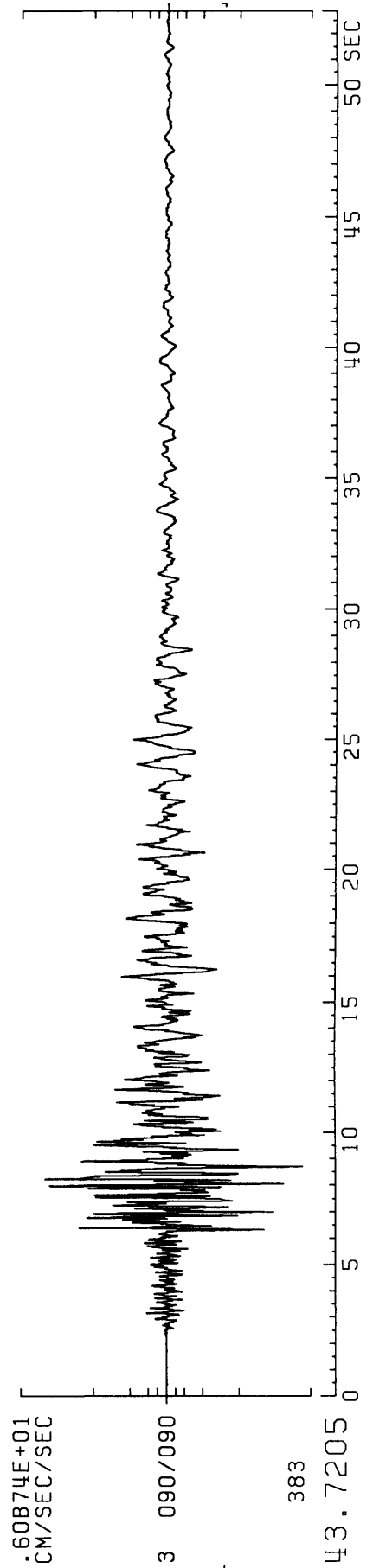
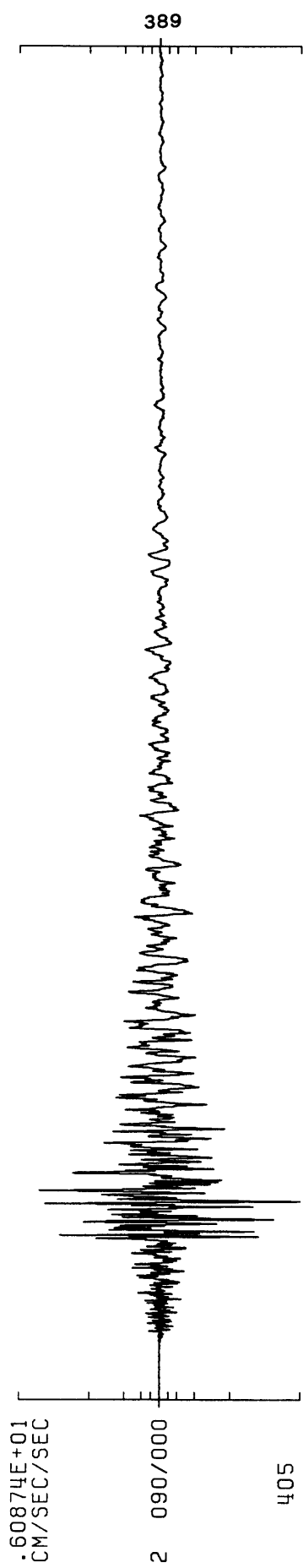
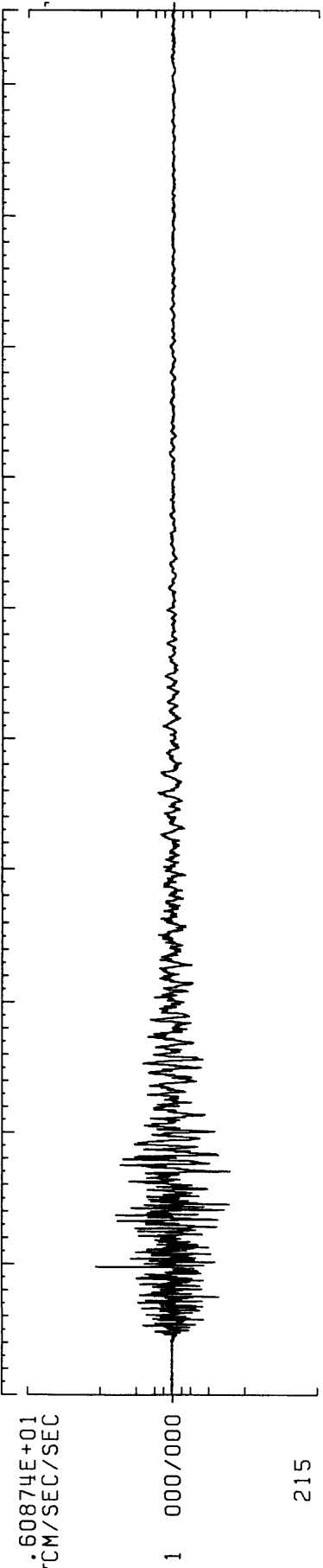
1064

40.8329

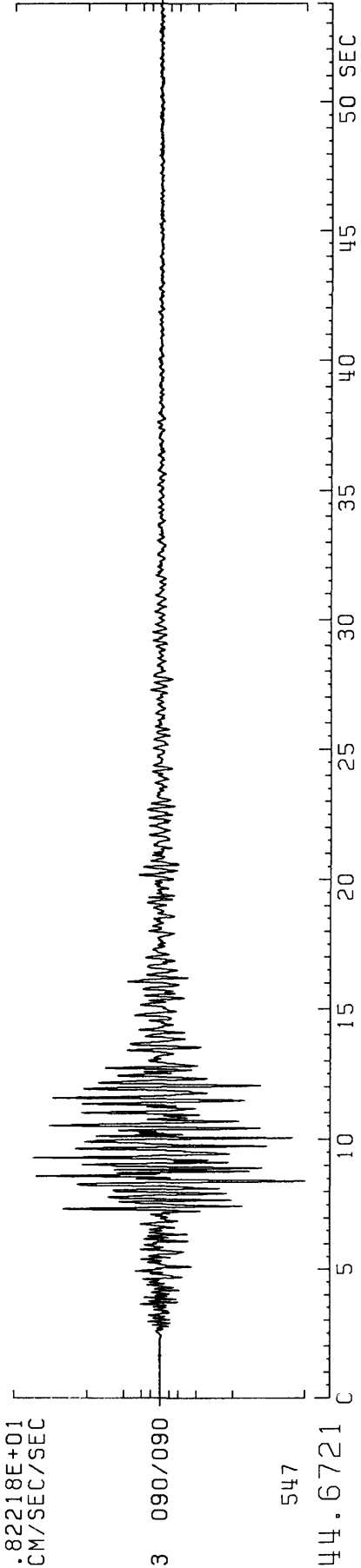
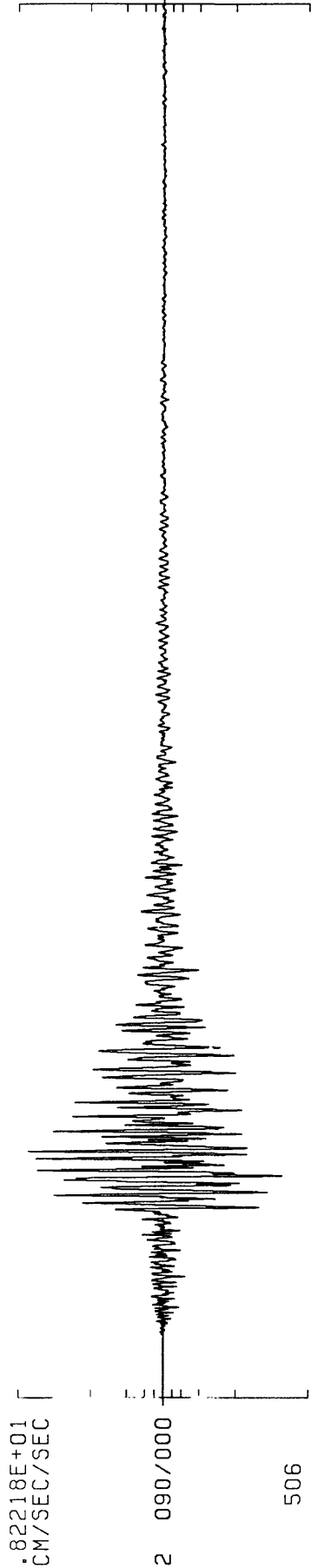
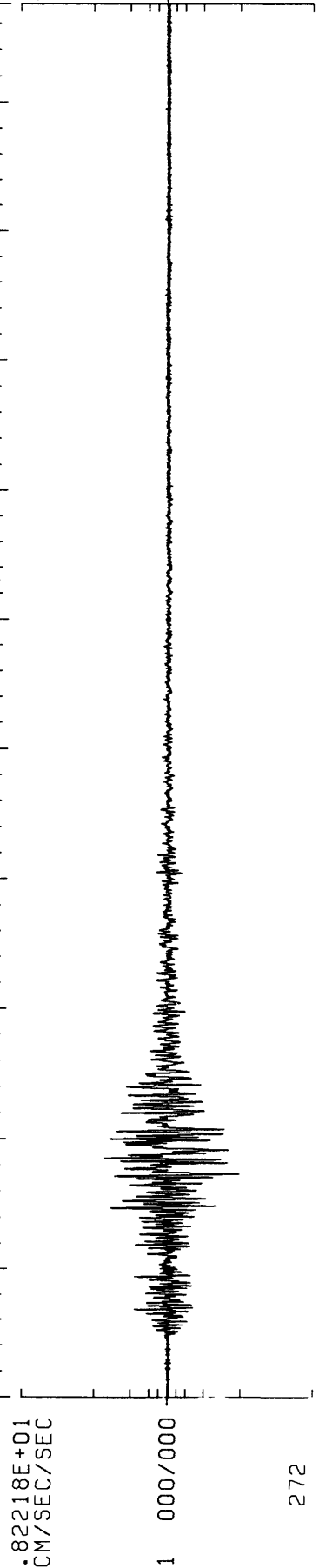
388

0 5 10 15 20 25 30 35 40 45 50 SEC

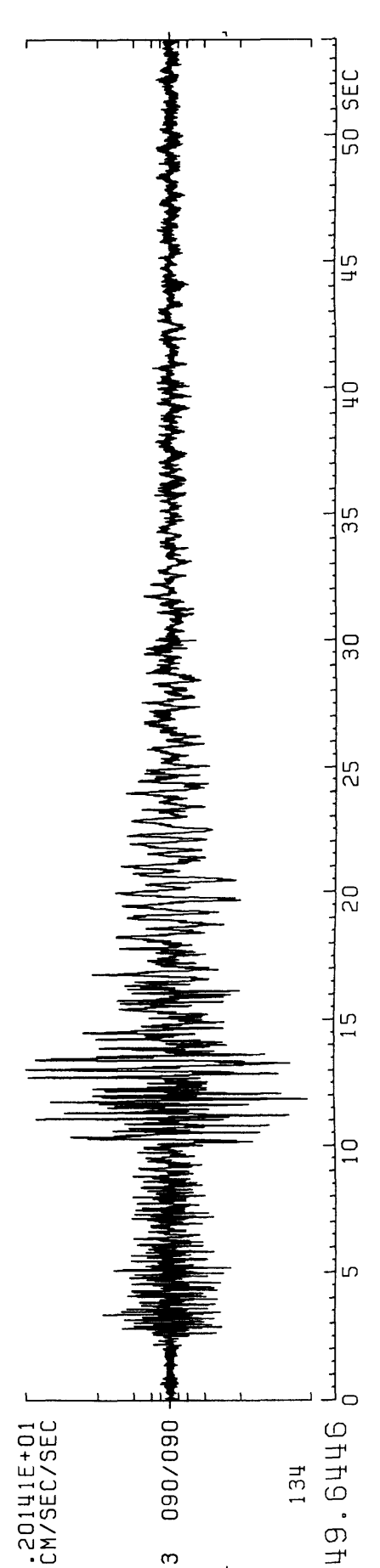
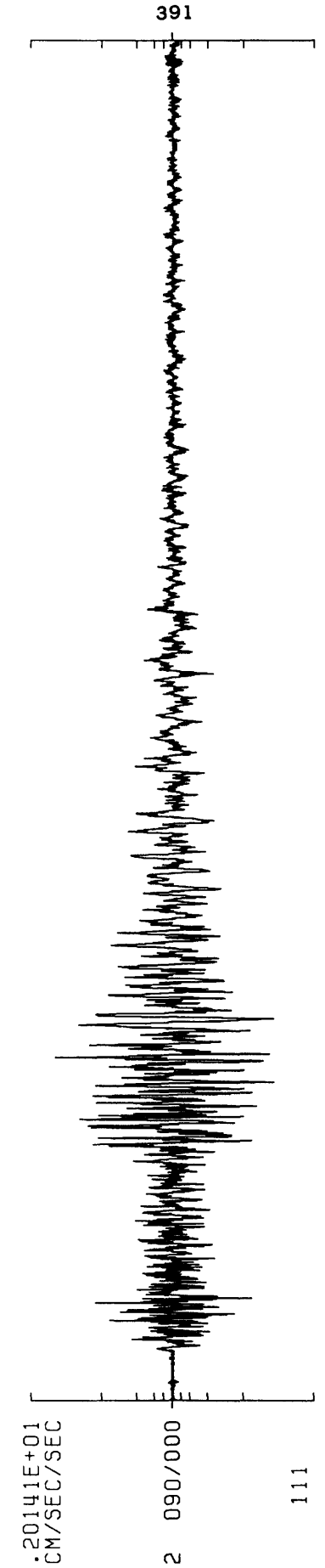
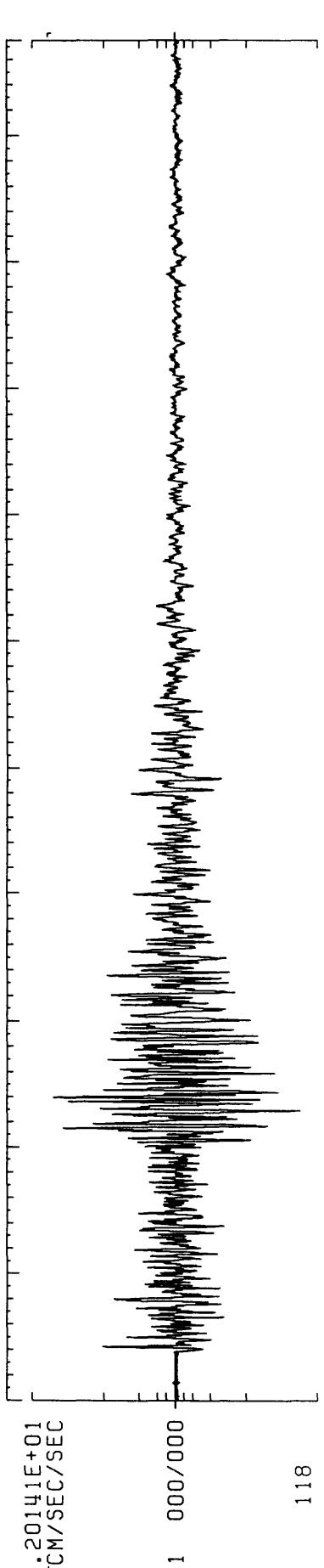
TIM89\*004+07:29:43.7950--.0745 DUR=52.9 S/S=200.0 E#0041 00407290A<sup>0</sup> M02  
 STN+40:59.55+043:56.40A0000 IN=GEO#020#003 CHNGSAM10576  
 1--->000/000 SLC0.0000,XYZ00000.0,00000.0,00000.0 FBR#0000:80.0,0.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLC0.0008,XYZ00000.0,00000.0,00000.0 FBR#0000:80.0,0.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/090 SLC0.0017,XYZ00000.0,00000.0,00000.0 FBR#0000:80.0,0.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000



TIM89\*004+07:29:44.5680+0.104 DUR=1.2M S/S=200.0 E#0025 00407290A KET  
STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHN6SAM14944  
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--->090/090 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



TIM89\*004+07:29:49.1630+0.482 DUR=1.2M S/S=200.0 E#0003 0040729QA BYR  
 STN+40:19.80+044:16.29A0000 IN=GEO#027#001 CHNGSAM14020  
 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



TIM89\*004+07:38:27.5710+.0076 DUR=20.1 S/S=200.0 E#0049 0040738JA G0G  
 STN+40:53.82+044:11.94R000 IN=GEO#024#002 CHN6SAM04024  
 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

.60970E+02  
CM/SEC/SEC

1 000/000

674

.60970E+02  
CM/SEC/SEC

2 090/000

2033

.60970E+02  
CM/SEC/SEC

3 090/090

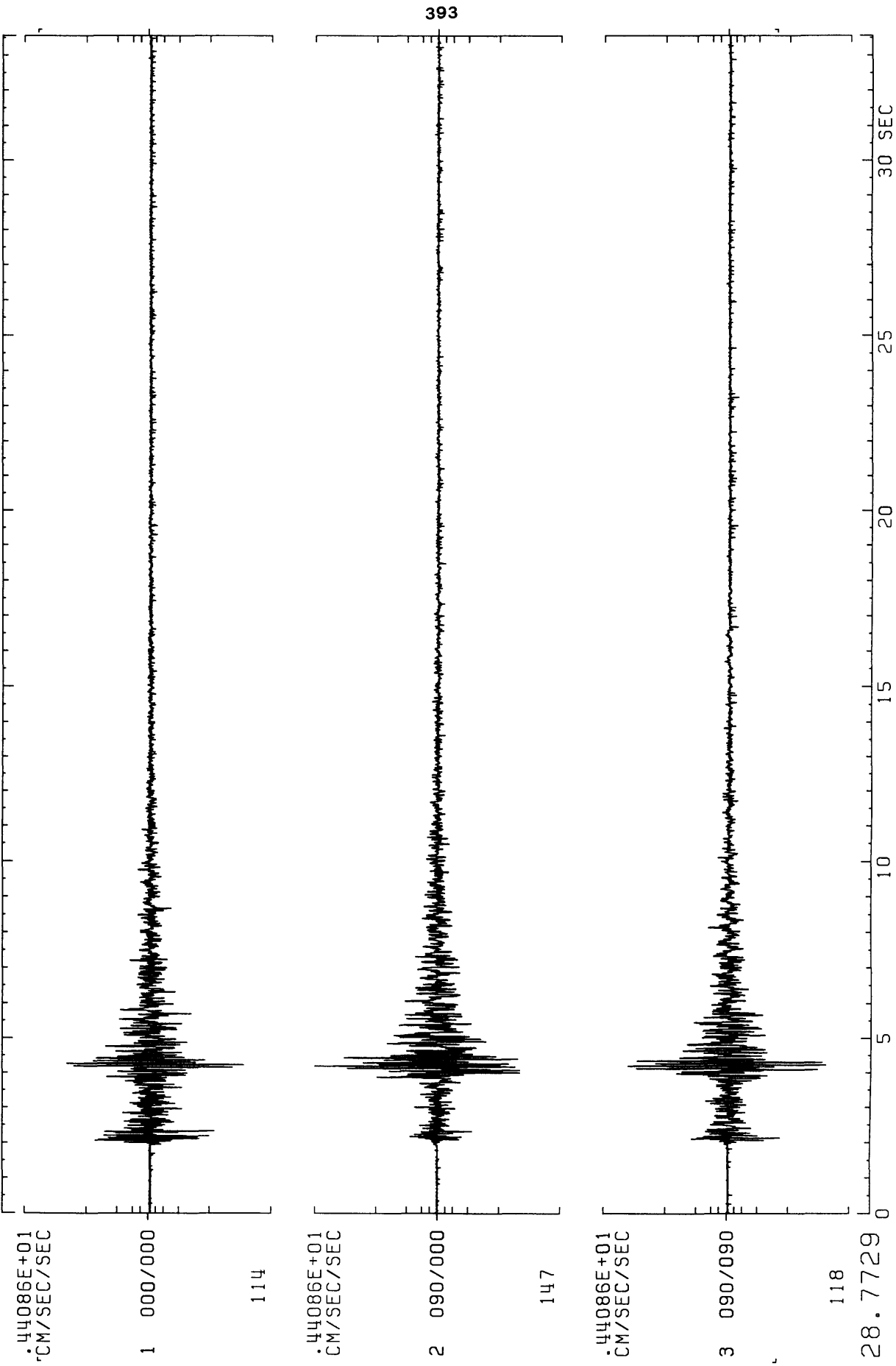
839

27.5786

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

392

TIM89\*004+07:38:28.7030+.0699 DUR=33.6 S/S=200.0 E#0049 0040738 JA DZH  
 STN+40:47.25+044:11.20R0000 IN=GEO#042#004 CHNGSAM06712  
 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

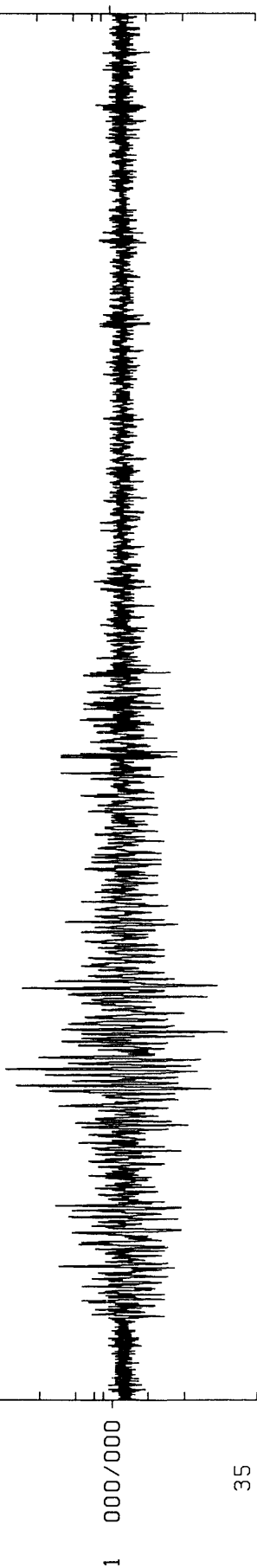


28.7729

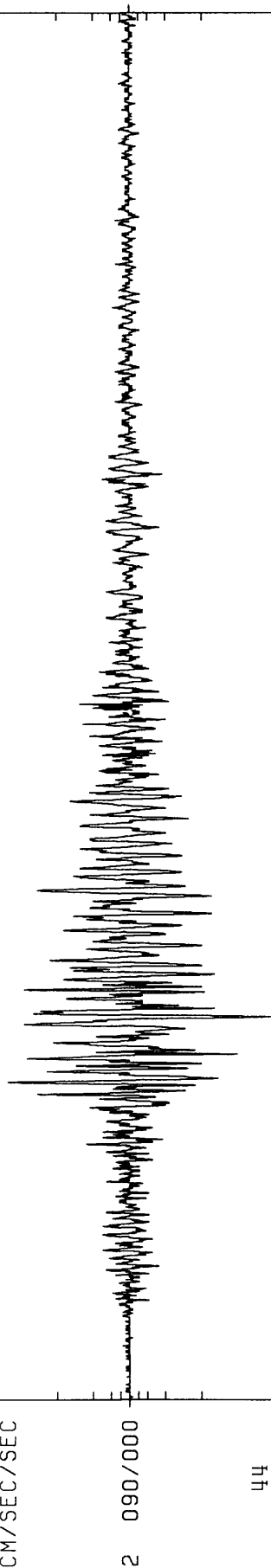


TIM89\*004+07:38:32.5080+0.104 DUR=32.3 S/S=200.0 E#0026 0040738KA<sup>o</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHNGSAM06460  
 1--->000/000 SLGO.0000,XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1:.10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0008,XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1:.10,H7,50.0 B\*\*E000  
 3--->090/090 SLGO.0017,XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 GDB12.0 FIL:L1:.10,H7,50.0 B\*\*E000

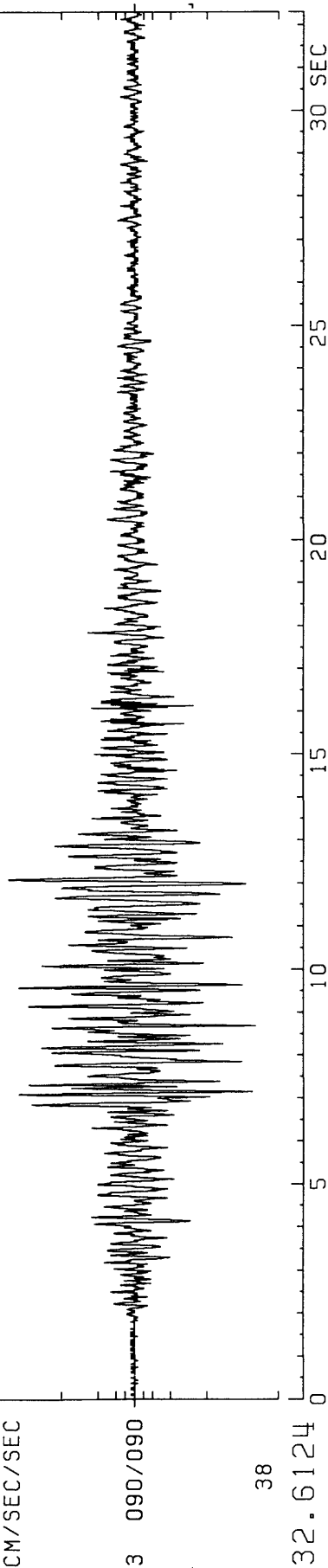
.66135E+00  
CM/SEC/SEC



.66135E+00  
CM/SEC/SEC



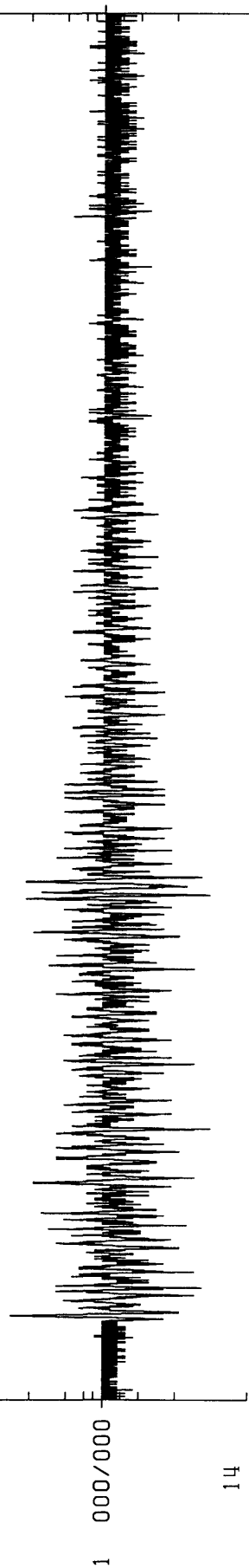
.66135E+00  
CM/SEC/SEC



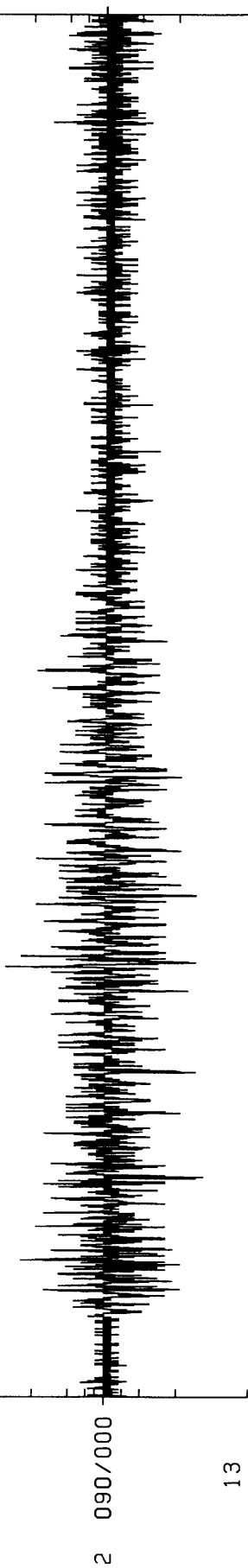
32.6124

TIM89\*004+07:38:36.6830+0.482 DUR=35.2 S/S=200.0 E#0004 0040738MA BYR  
STN+40:19.80+044:16.29A0000 IN=CE0#027#001 CHN6SAM07048  
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

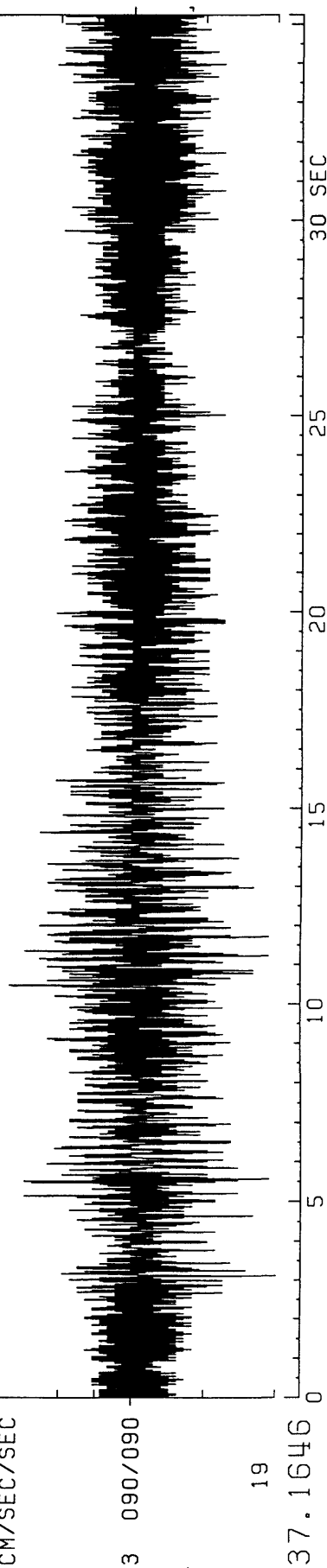
.28558E+00  
CM/SEC/SEC



.28558E+00  
CM/SEC/SEC



.28558E+00  
CM/SEC/SEC



37.1646

30 SEC

TIM89\*004+07:40:47.0110+.0076 DUR=17.6 S/S=200.0 E#0050 0040740PA G0G  
STN+40:53.82+044:11.94A0000 IN=GEO#024#002 CHN6SAM03520  
1--->000/000 SLC0.0000.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 G0B6.00 FIL:L1..10.H7,50.0 B\*\*E000  
2--->090/000 SLC0.0008.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 G0B6.00 FIL:L1..10.H7,50.0 B\*\*E000  
3--->090/090 SLC0.0017.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7.005 G0B6.00 FIL:L1..10.H7,50.0 B\*\*E000

.81663E+02  
CM/SEC/SEC

1 000/000

1122

.81663E+02  
CM/SEC/SEC

2 090/000

2723

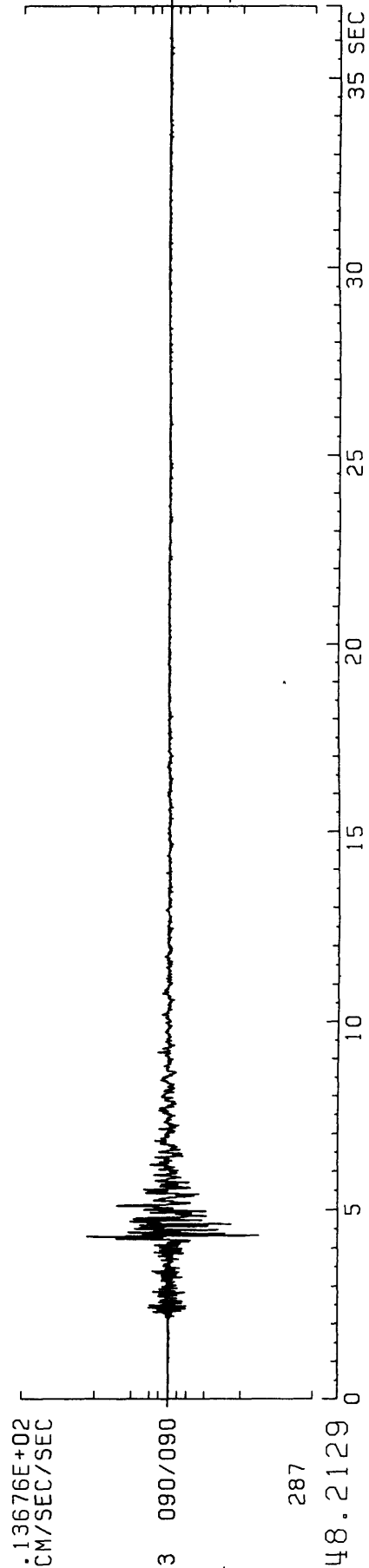
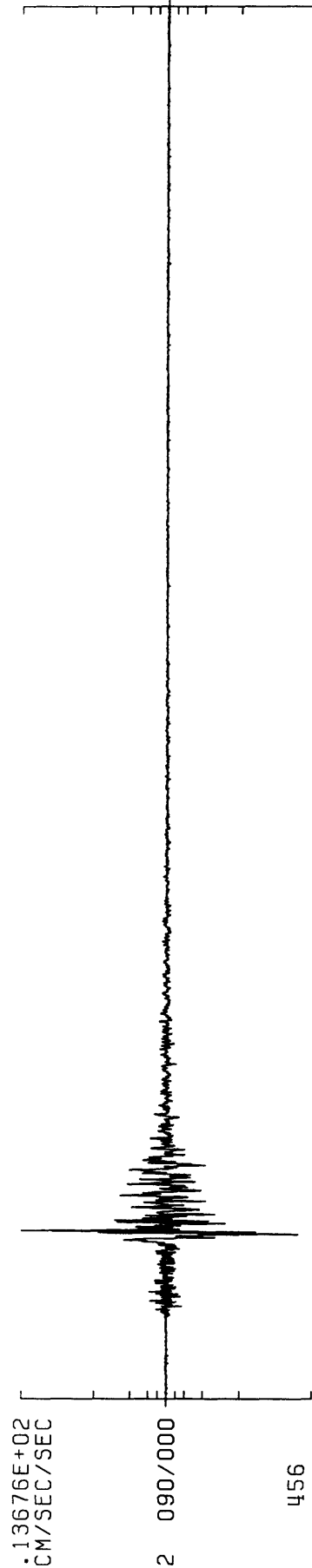
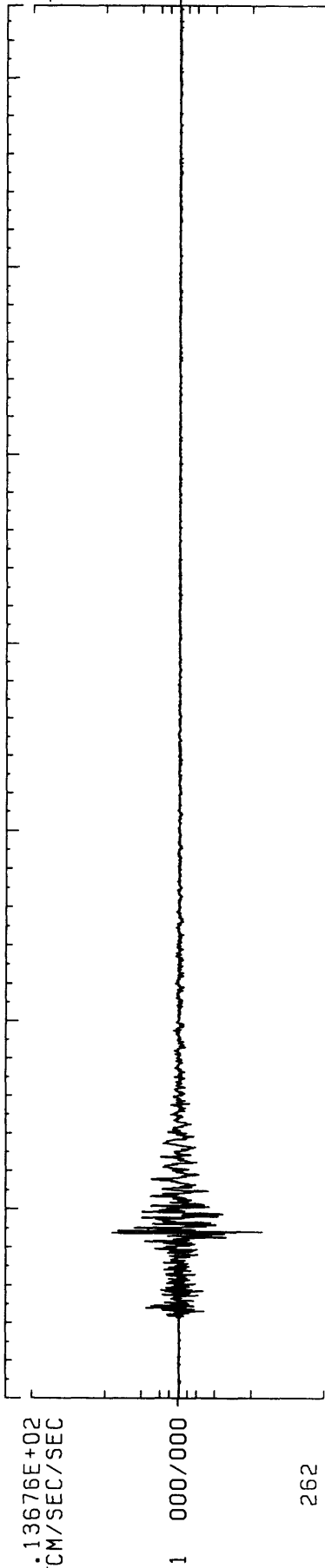
.81663E+02  
CM/SEC/SEC

3 090/090

1405

47.0186

TIM89\*004+07:40:48.1430+.0699 DUR=36.9 S/S=200.0 E#0050 0040740QA DZH  
 STN+40:47.25+044:11.20A0000 IN=GE0#042#004 CHNGSAM07384  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB6.00 FIL:LI,.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:LI,.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:LI,.10,H7,50.0 B\*\*E000



TIM89\*004+07:40:52.3680+0.105 DUR=38.2 S/S=200.0 E#0027 0040740RA<sup>o</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHN6SAM07636  
 1---->000/000 SLC0.0000,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 SLC0.0008,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 SLC0.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000

.19540E+01  
 CM/SEC/SEC

1 000/000

64

.19540E+01  
 CM/SEC/SEC

2 090/000

103

.19540E+01  
 CM/SEC/SEC

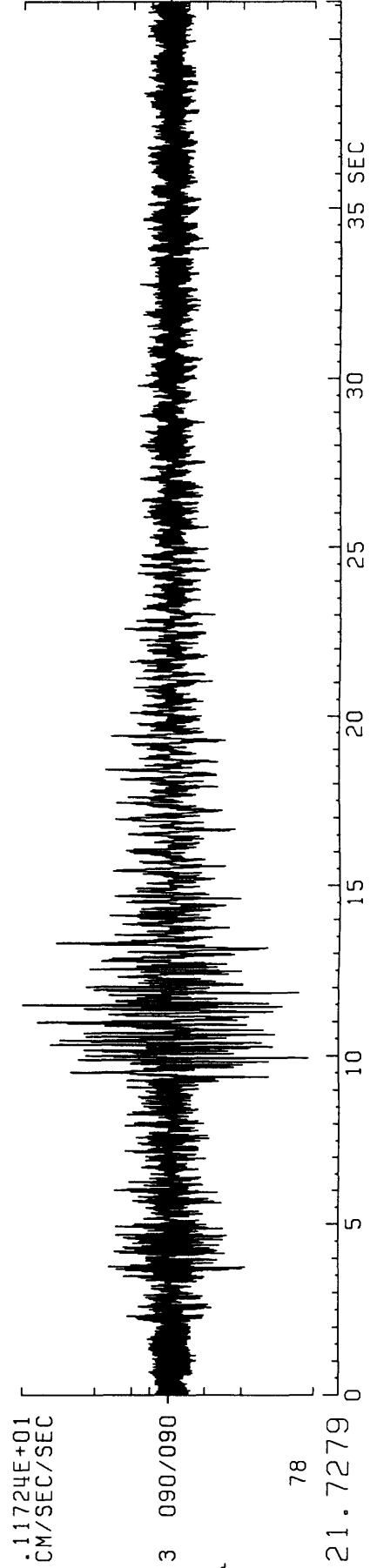
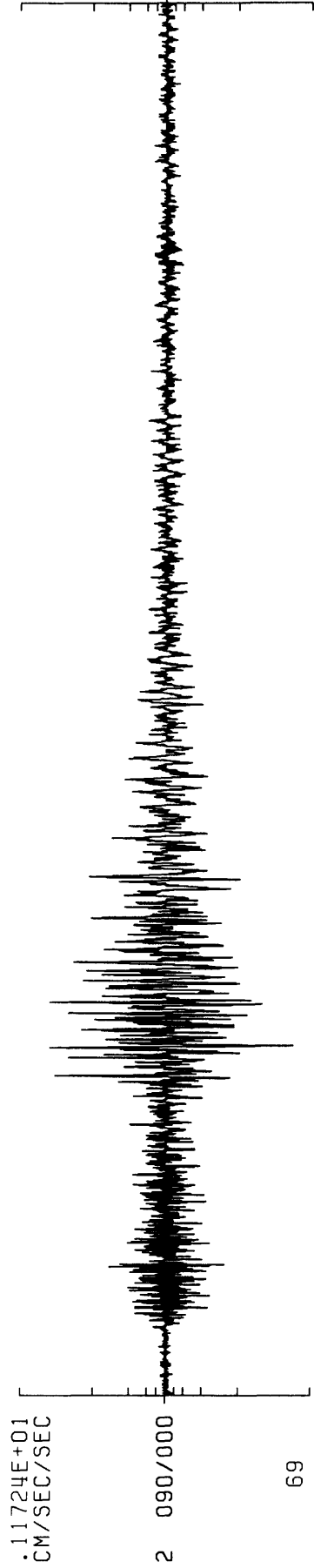
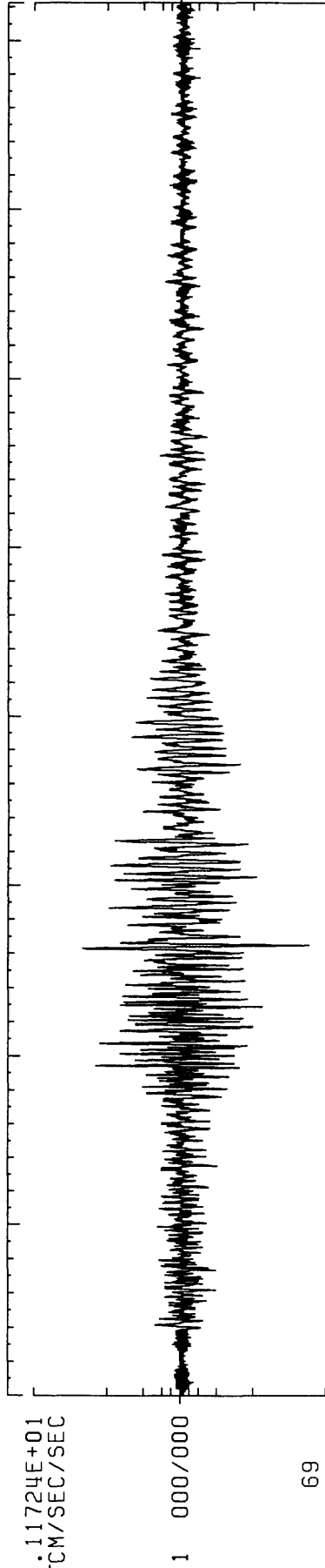
3 090/090

130

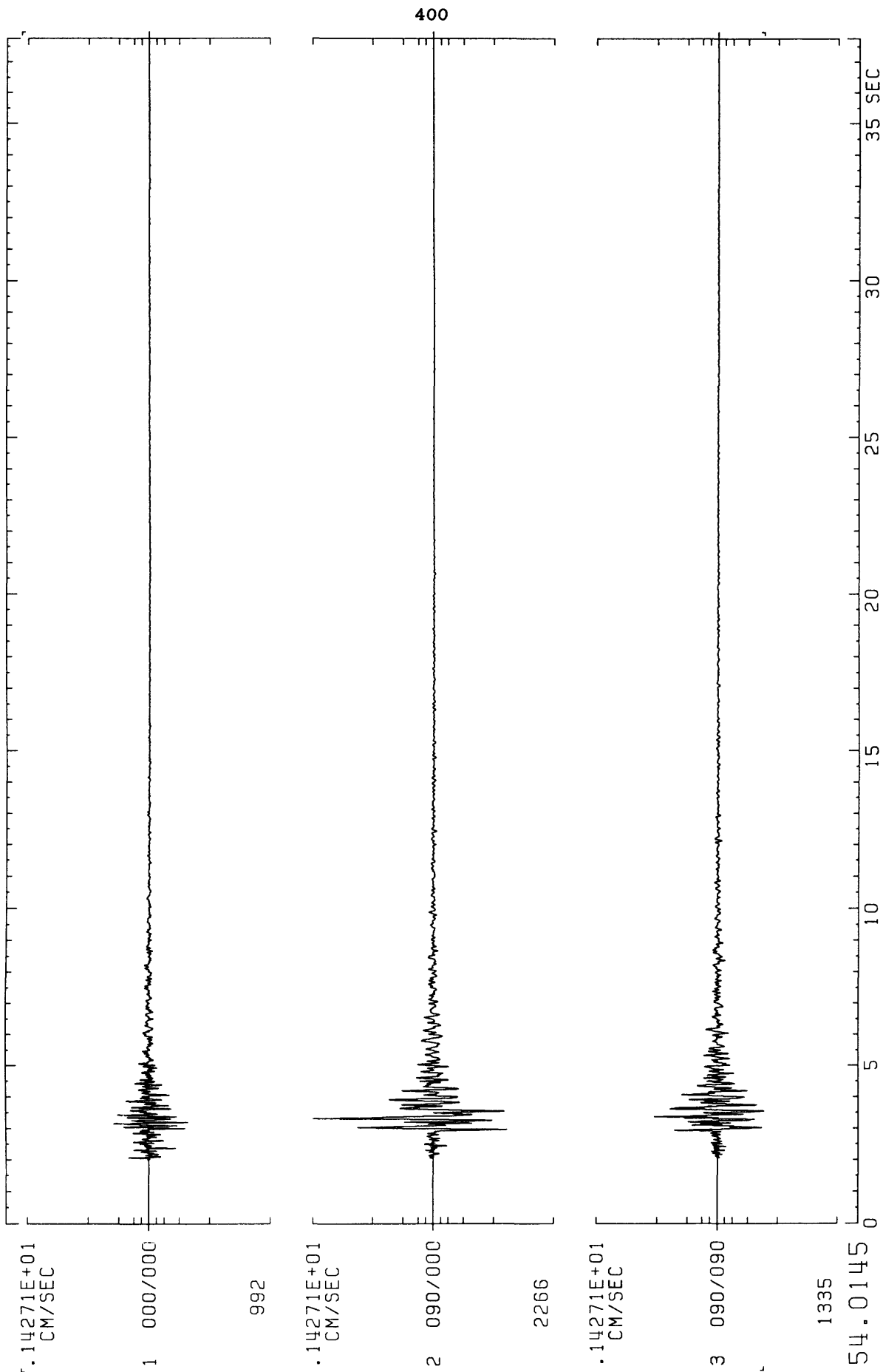
52.4725

35 SEC

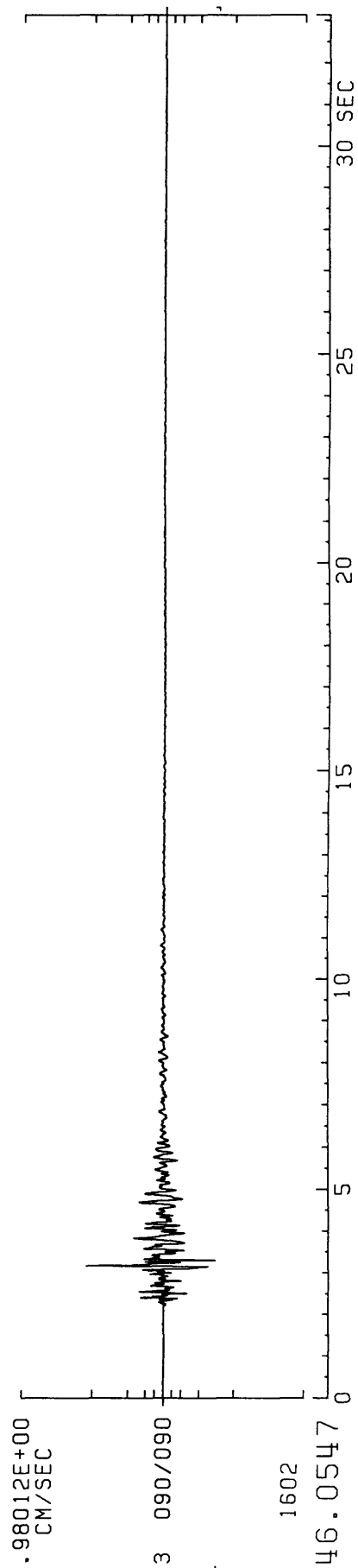
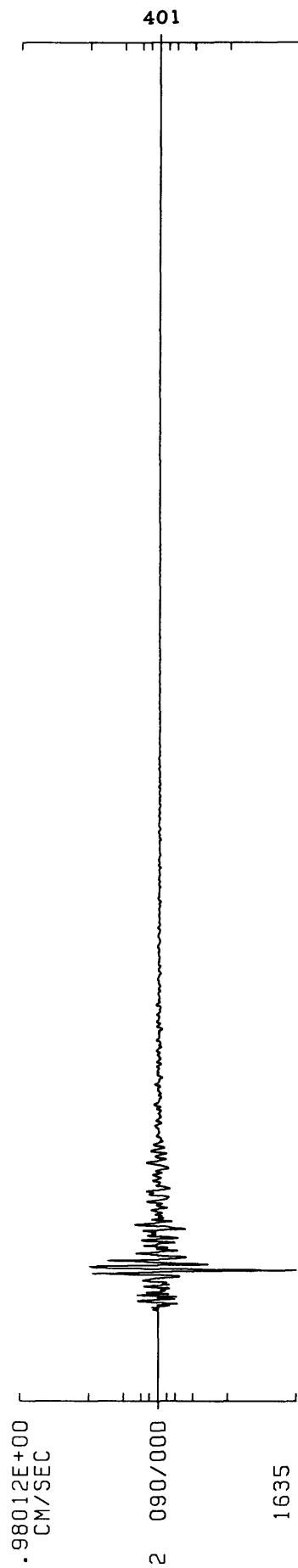
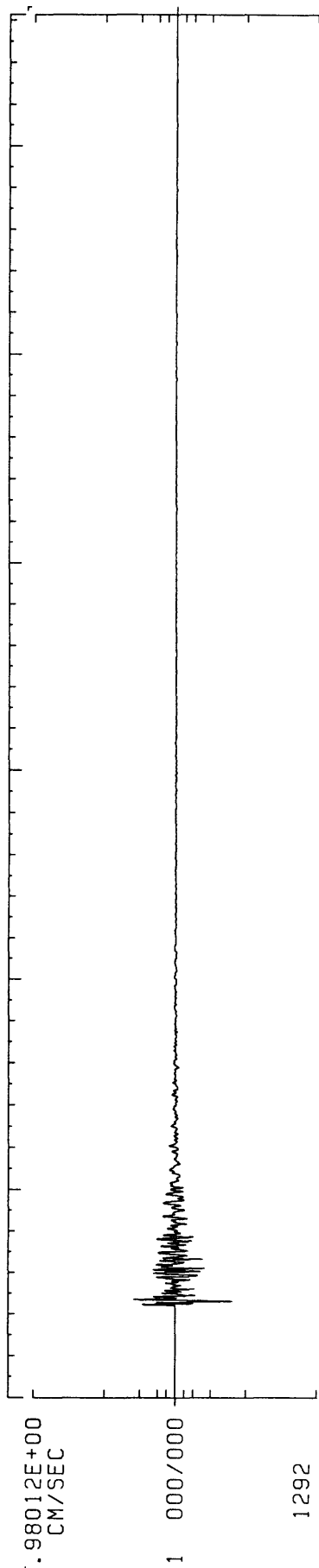
TIM89\*005+08:15:21.2430+0.485 DUR=41.1 S/S=200.0 E#0005 0050815HA BYR  
STN+40:19.80+044:16.29A0000 IN=GEO#027#001 CHNGSAM08224  
1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000  
2--->090/000 SLGO.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000  
3--->090/090 SLGO.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB12.0 FIL:L1,.10,H7,50.0 B\*\*E000



TIM89\*003+08:19:54.0030+.0065 DUR=37.8 S/S=200.0 E#0031 0030819SA G0G  
 STN+40:53.82+04:11.94A0000 IN=GEG#024#002 CHN6SAM07552  
 1--->000/000 SLGO.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 SLGO.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 SLGO.0017.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 B=H I=1 F=2,2

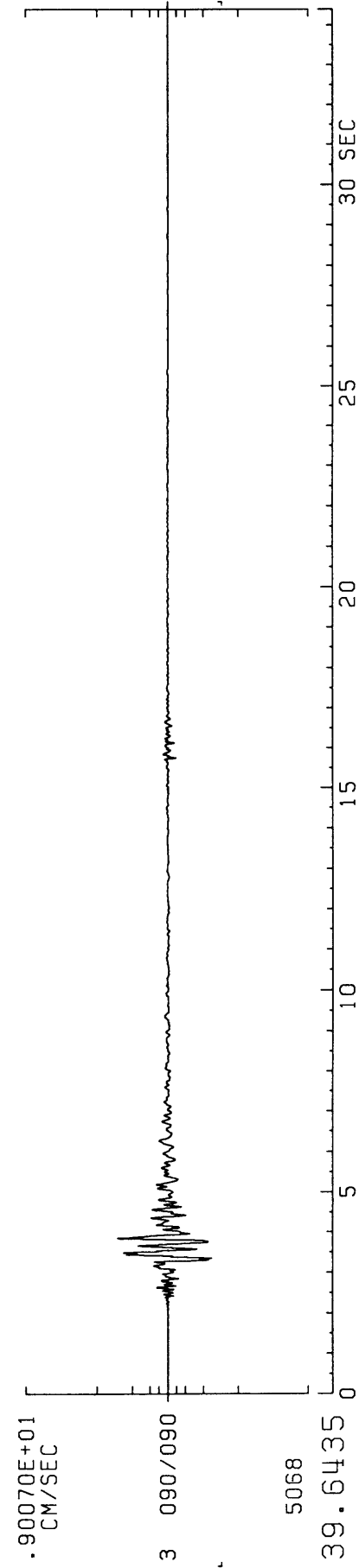
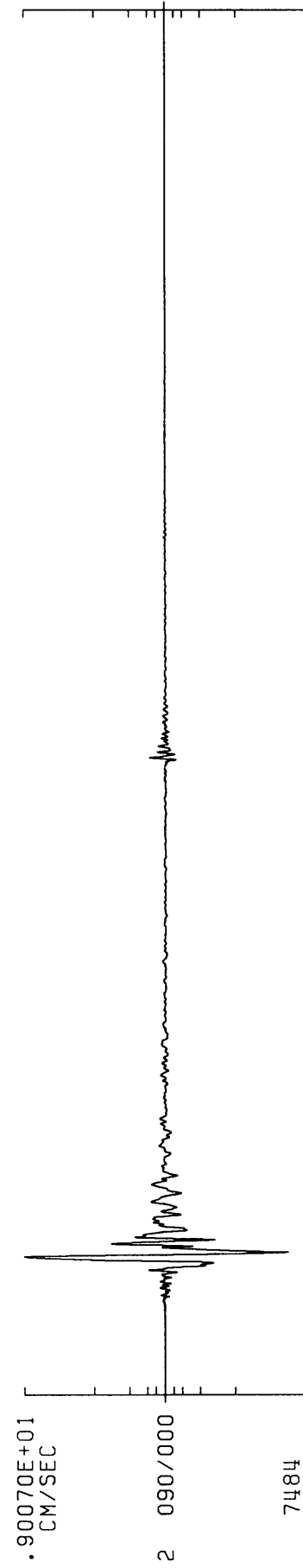
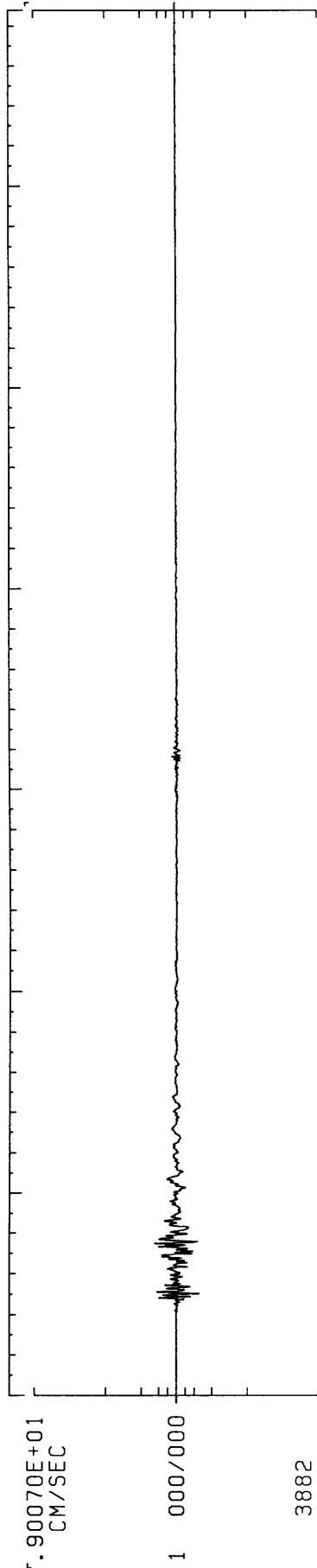


TIM89\*003+13:48:46.0430+.0067 DUR=33.1 S/S=200.0 E#0036 0031348PA G0G  
 STN+40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM06628  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0008.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7..005 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  
 B=H I=1 F=2.2

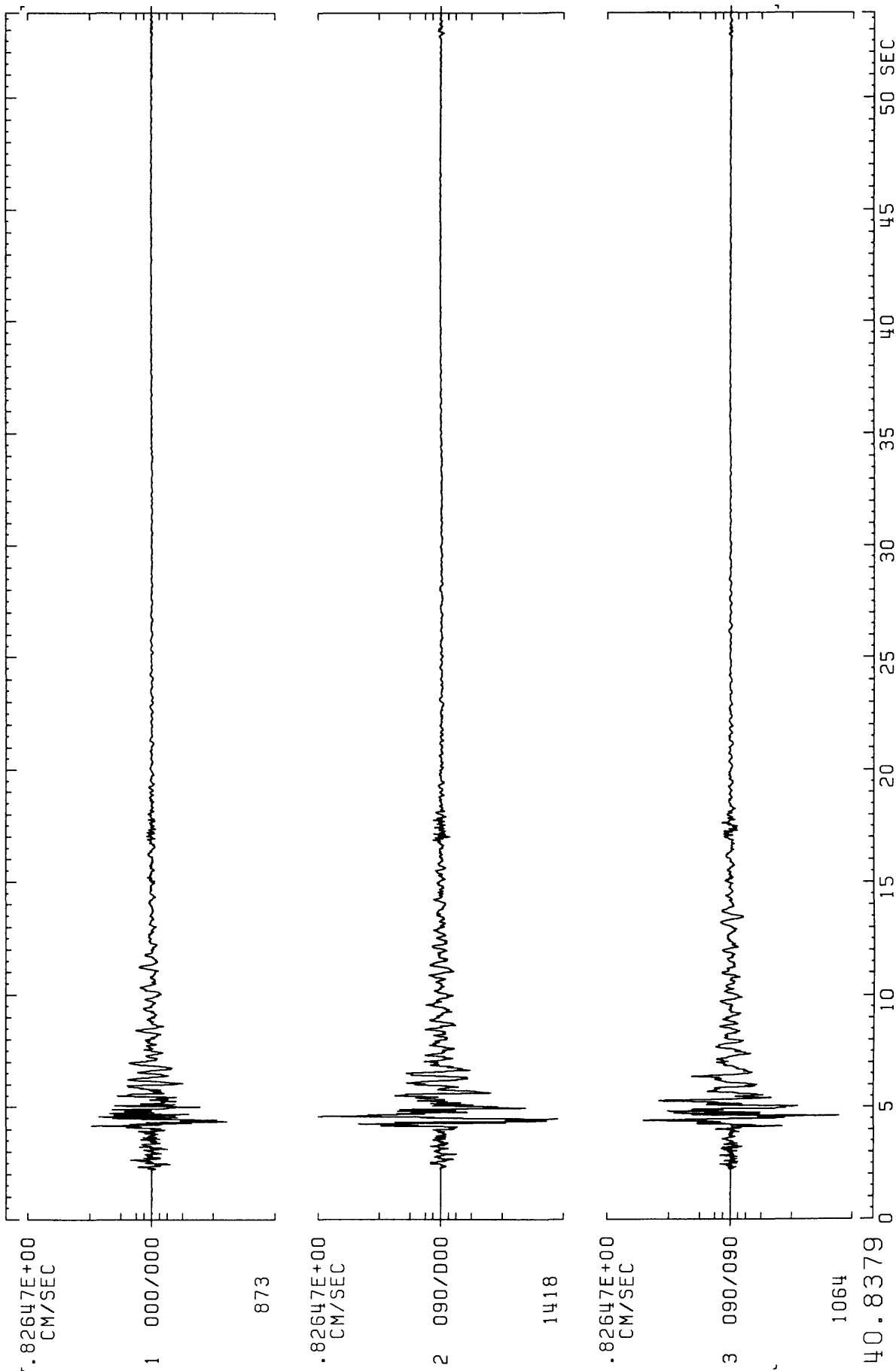




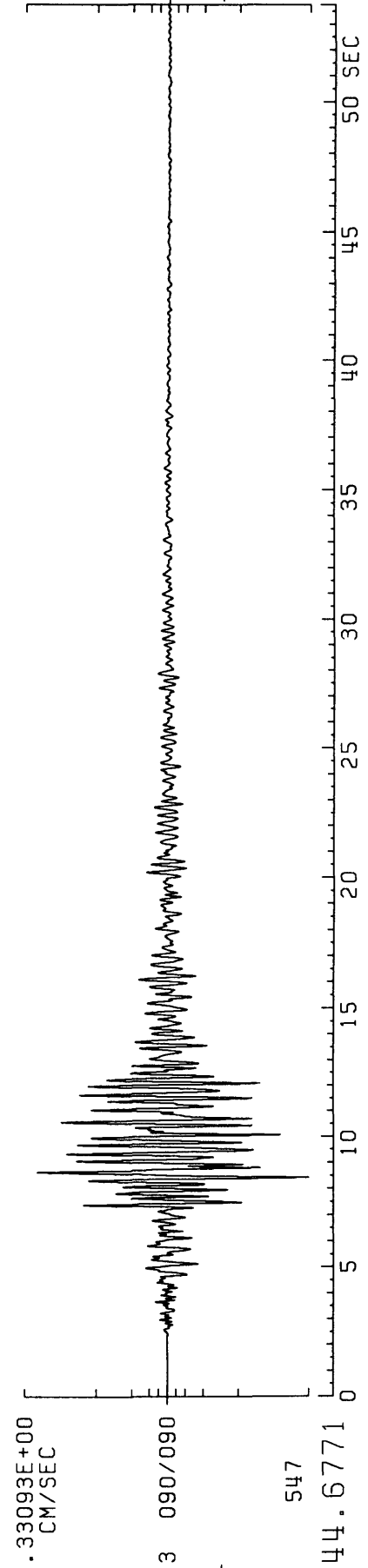
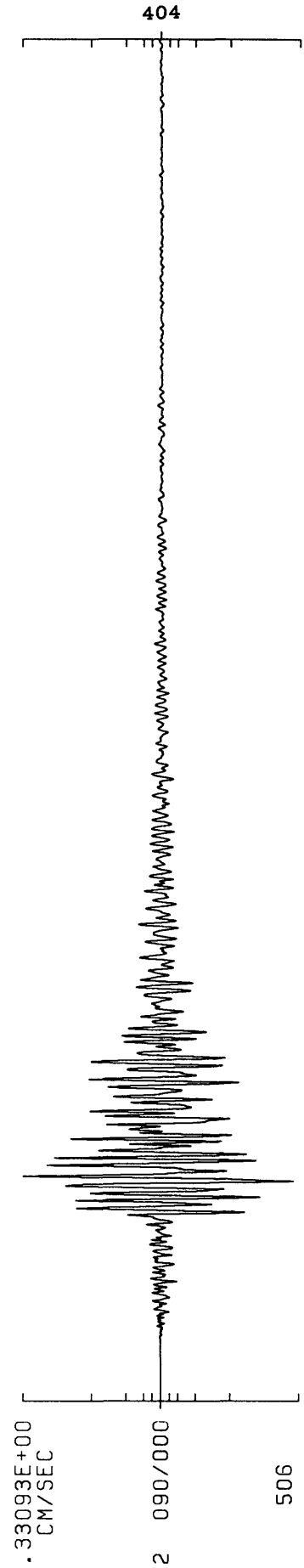
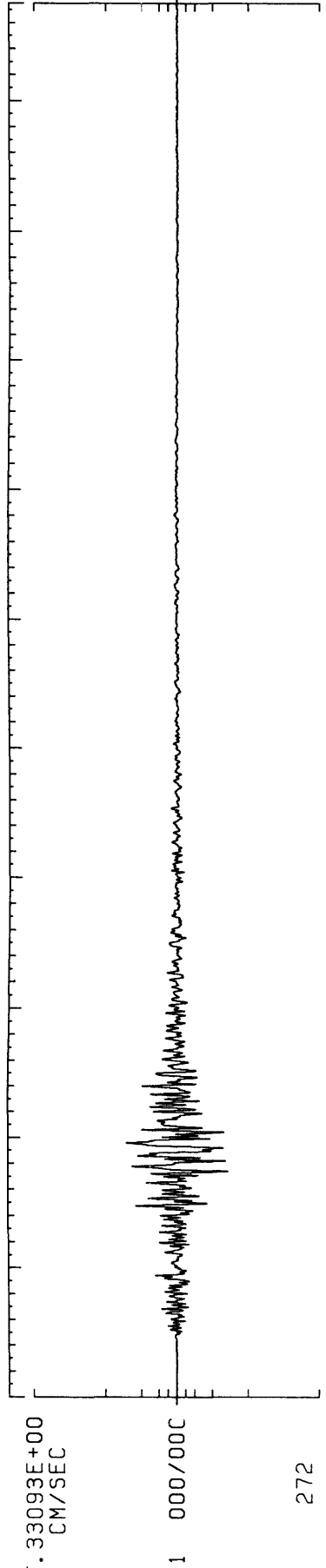
TIM89\*004+07:29:39.6310+.0075 DUR=34.4 S/S=200.0 E#0048 0040729NA 00G  
 STN+40:53.82+044:11.94A0000 IN=GEO#024#002 CHN6SAM06880  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLG0.0008.XYZ00000.0.00000.0.00000.0 FBA#0000:80.0.0.7,.005 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  
 B=H I=1 F=2,2



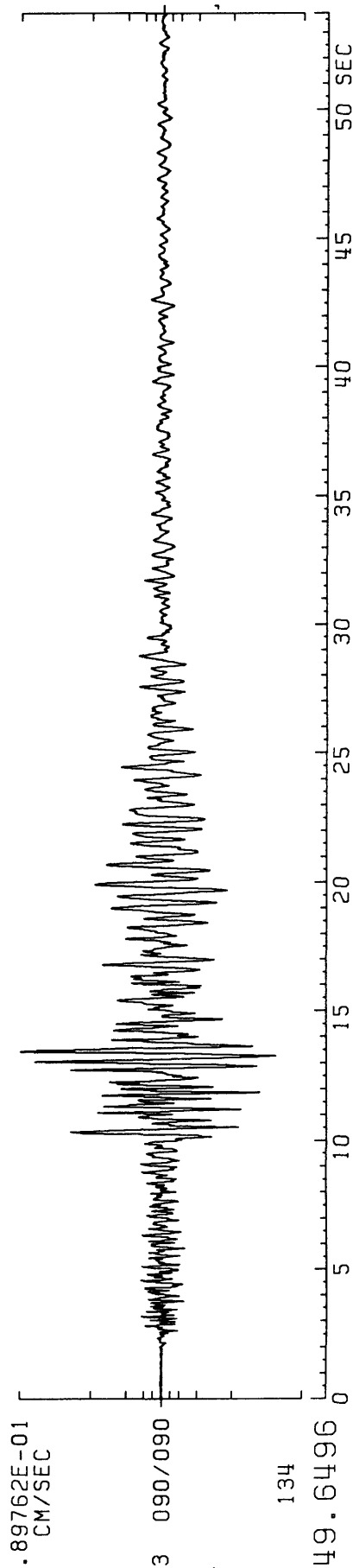
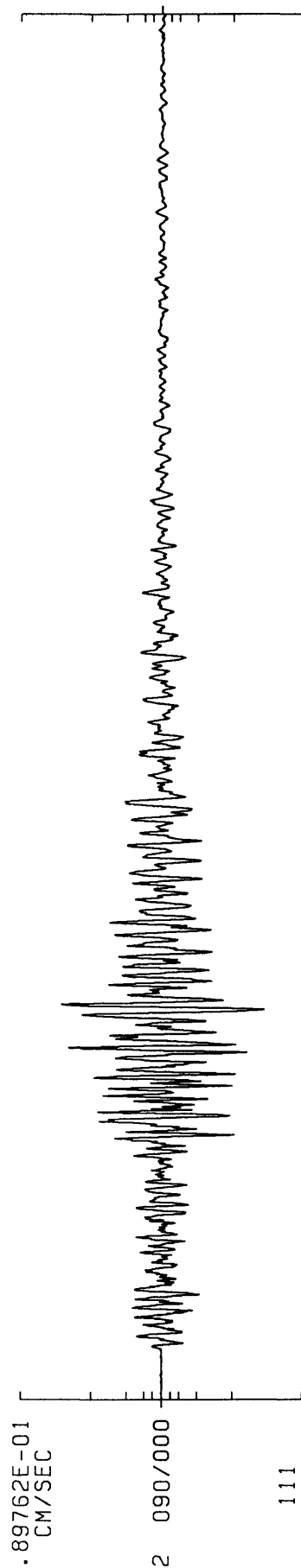
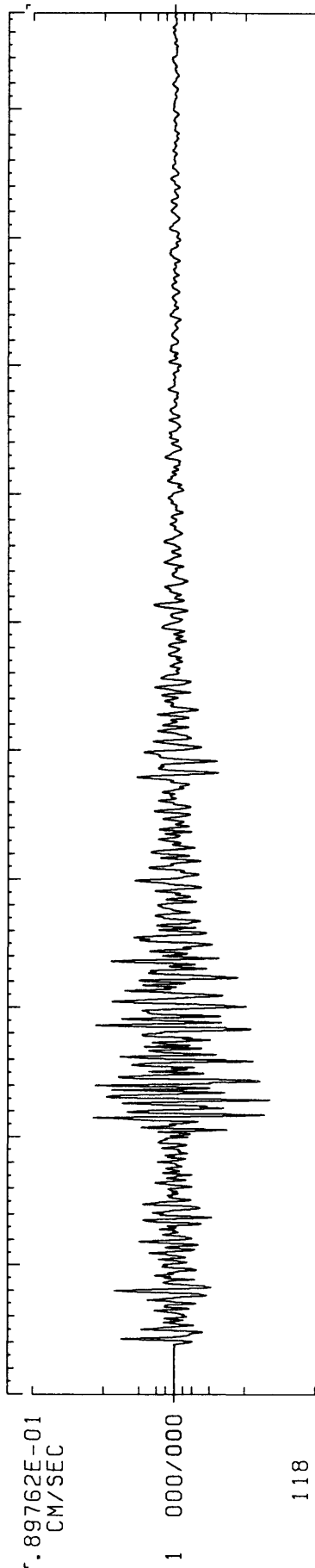
TIM89\*004+07:29:40.7630+.0699 DUR=1.3M S/S=200.0 E#0047 0040729NA<sup>0</sup> DZH  
 STN+40:47.25+044:11.20A0000 IN=GEO#042#004 CHNGSAM15112  
 1--->000/000 SLGO.0000,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 2--->090/000 SLGO.0008,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 3--->090/090 SLGO.0017,XYZ00000.0,00000.0,00000.0 FBA#0000:80.0,0.7,.005 GDB6.00 FIL:L1,.10,H7,50.0 B\*\*E000  
 B=H I=1 F=2.2



TIM89\*004+07:29:44.5680+0.104 DUR=1.2M S/S=200.0 E#0025 00407290A<sup>0</sup>KET  
 STN+40:52.70+043:50.85A0000 IN=GEO#032#006 CHNGSAM14944  
 1--->000/000 SLGO.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 SLGO.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 SLGO.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

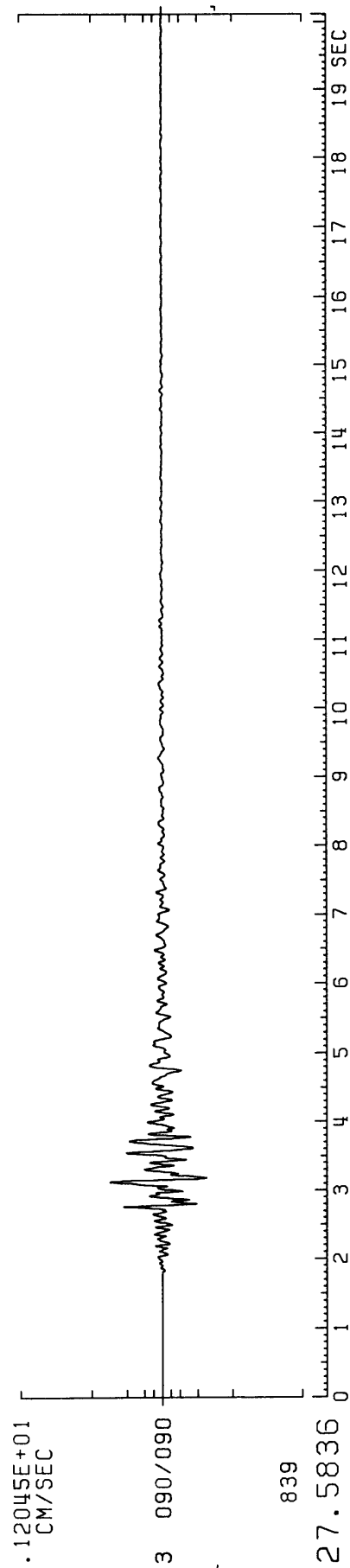
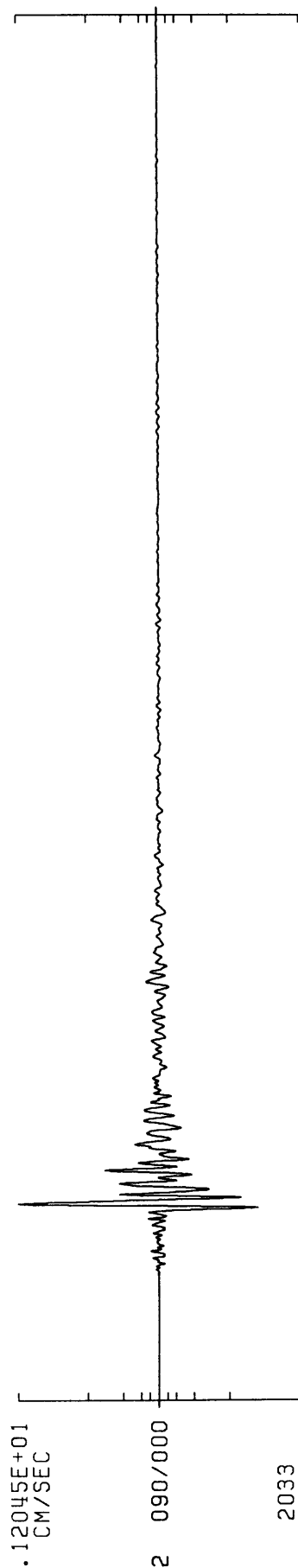
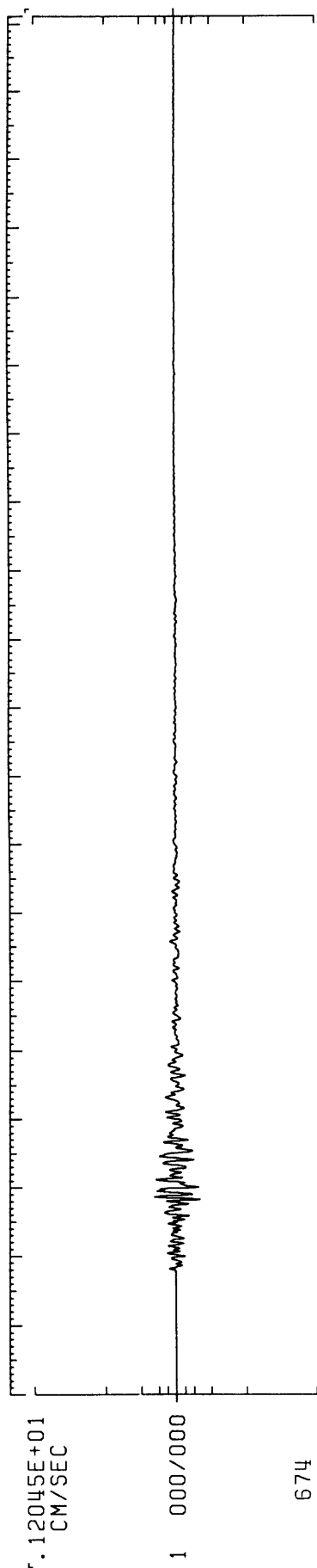


TIM89\*004+07:29:49.1630+0.482 DUR=1.2M S/S=200.0 E#0003 0040729QA BYR  
 STN+40:19.80+044:16.29A0000 IN=GEO#027#001 CHN6SAM14020  
 1--->000/000 SLGO.0000.XYZ00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB12.0 FIL:L1..10.H7.50.0 B\*\*E000  
 2--->090/000 SLGO.0008.XYZ00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB12.0 FIL:L1..10.H7.50.0 B\*\*E000  
 3--->090/090 SLGO.0017.XYZ00000.0.00000.0 FBA#0000:80.0.0.7..005 GDB12.0 FIL:L1..10.H7.50.0 B\*\*E000  
 B=H I=1 F=2,2



49.6496

TIM89\*004+07:38:27.5710+.0076 DUR=20.1 S/S=200.0 E#0049 0040738JA 006  
 STN#40:53.82+044:11.94A0000 IN=GE0#024#002 CHN6SAM04024  
 1--->000/000 SLG0.0000.XYZ00000.0.00000.0 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 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 FBA#0000:80.0.0.7..005 GDB6.00 FIL:L1..10.H7.50.0 B\*\*E000  
 B=H I=1 F=2,2



27.5836 0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 SEC

TIM89\*004+07:40:47.0110+.0076 DUR=17.6 S/S=200.0 E#0050 0040740PA G0G  
 STN+40:53.82+044:11.94A0000 IN=GEO#024#002 CHN6SAM03520  
 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  
 B=H I=1 F=2.2

