JAN 12 1993 (11) Station #12

ENGINEERING DATA TRANSMITTAL

Page 1 of 1

1. EDT 159210

2. To: (Receiving Organization) Distribution	3. From: (Originating Organization) Geophysics	4. Related EDT No.:
5. Proj./Prog./Dept./Div.: Environmental	6. Cog. Engr.: T. H. Mitchell	7. Purchase Order No.: N/A
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15. DATA TRANSMITTED

(A) Item No.	(B) Document/Drawing No.	(C) Sheet No.	(D) Rev. No.	(E) Title or Description of Data Transmitted	(F) Impact Level	(G) Reason for Transmittal	(H) Originator Disposition	(I) Receiver Disposition
1	WHC-SD-EN-DP-060		0	Data package for Geophyical Investigation of sodium dichromate barrell landfill ERA.	4	1/2	1	1

16. KEY

Impact Level (F)	Reason for Transmittal (G)	Disposition (H) & (I)
1, 2, 3, or 4 (see MRP 5.43)	1. Approval 2. Release 3. Information 4. Review 5. Post-Review 6. Dist. (Receipt Acknow. Required)	1. Approved 2. Approved w/comment 3. Disapproved w/comment 4. Reviewed no/comment 5. Reviewed w/comment 6. Receipt acknowledged

17. SIGNATURE/DISTRIBUTION (See Impact Level for required signatures)

(G) Reason	(H) Disp.	(J) Name	(K) Signature	(L) Date	(M) MSIN	(J) Name	(K) Signature	(L) Date	(M) MSIN	(G) Reason	(H) Disp.
1/2	1	Cog. Eng. T.H. Mitchell		1/7/93	H6-06	EDMC (2)			H6-08	3	
1/2	1	Cog. Mgr. K. R. Fecht		1/14/93	H6-06	Central Files (2)			L8-04	3	
		QA									
		Safety									
		Env.									

18. T.H. Mitchell 1/7-93 Signature of EDT Originator Date	19. Authorized Representative for Receiving Organization Date	20. K. R. Fecht 1/14/93 Cognizant/Project Engineer's Manager Date	21. DOE APPROVAL (if required) Ltr. No. [] Approved [] Approved w/comments [] Disapproved w/comments

BD-7400-172-1 (02/89)

SUPPORTING DOCUMENT

1. Total Pages 335

2. Title

Data Package for Geophysical Investigations of Sodium Dichromate Barrell Landfill ERA

3. Number

WHC-SD-EN-DP-060

4. Rev No.

0

5. Key Words

Ground-penetrating radar, electromagnetic induction

APPROVED FOR PUBLIC RELEASE

V. Berkland 12/10/92

6. Author

Name: T. H. Mitchell

T. H. Mitchell

Signature

Organization/Charge Code 81232/PB62K

7. Abstract

This data package contains the ground-penetrating radar and electromagnetic induction data that were collected for the two phases.

Mitchell, T. H., and K. A. Bergstrom, 1992, *Data Package for Geophysical Investigations of Sodium Dichromate Barrell Landfill ERA*, WHC-SD-EN-DP-060, Rev. 0, Westinghouse Hanford Company, Richland, Washington.

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9. Impact Level 4

10. RELEASE STAMP

OFFICIAL RELEASE BY WHC (11)
DATE JAN 12 1993
Station # 12

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Sodium Dichromate Barrel Landfill ERA

This data package contains the Ground Penetrating Radar (GPR) and Electromagnetic Induction (EMI) data that were collected for the Sodium Dichromate Barrel Landfill ERA. The data were collected in two phases. The interpretation of these data are presented in Mitchell and Bergstrom 1992 *"Geophysical Investigations of the Sodium Dichromate Barrel Landfill"*, Westinghouse Hanford Company report WHC-SD-EN-ES-030.

Included in this data package are the following.

	PAGES
I. General Information	2-8
II. Electromagnetic Induction data Phase I	9-110
III. Electromagnetic Induction data Phase II	111-207
IV. Ground Penetrating Radar profiles Phase I	208-276
V. Ground Penetrating Radar profiles Phase II	277-335

PHASE I

GPR North-South Profiles that extend from N500 to N2020.

E800	E760	E720	E680
E640	E600		
E580	E540	E500	

GPR North-South Profiles that extend from N780 to N1580

E590	E610	E620	E630
E650	E660		
E670	E690	E700	

GPR East-West Profiles that extend from E500 to E800.

N2020	N1980	N1940	N1900	N1860	N1820
N1780	N1740	N1700	N1660	N1620	N1580
N1540	N1500	N1460	N1420	N1380	N1340
N1300	N1260	N1220	N1180	N1140	N1100
N1060	N1020	N980	N940	N900	N860
N820	N780	N740	N700		

EMI East-West Profiles that extend from E500 to E800.
(Station spacing is 10 feet for each profile)

N2020	N2000	N1980	N1960	N1940	N1920
N1900	N1880	N1860	N1840	N1820	N1800
N1780	N1760	N1740	N1720	N1700	N1680
N1660	N1640	N1620	N1600	N1580	N1560
N1540	N1520	N1500	N1480	N1460	N1440
N1420	N1400	N1380	N1360	N1340	N1320
N1300	N1280	N1260	N1240	N1220	N1200
N1180	N1160	N1140	N1120	N1100	N1080
N1060	N1040	N1020	N1000	N980	N960
N940	N920	N900	N880	N860	N840
N820	N800	N780	N760	N740	N720
N700	N680	N660	N640	N620	N600
N580	N560	N540	N520	N500	

PHASE II

GPR North-South Profiles that extend fron N900 to N1300.

E570	E575	E580	E585
E590	E595		
E600	E605	E610	E615
E620	E625		
E630	E635	E640	E645
E650	E655		
E660	E665	E670	E675
E680	E685		
E690	E695	E700	E705
E710	E715		
E720	E725	E730	E735
E740	E745		
E750	E755	E760	

GPR East-West Profiles that extend from E500 to E800.

N900	N920	N940	N960	N980	N1000
N1020	N1040	N1060	N1080	N1100	N1120
N1140	N1160	N1180	N1200	N1220	N1240
N1260	N1280	N1300			

EMI East-West Profiles that extend from E500 to E800
(Station Spacing is 5 feet for each profile).

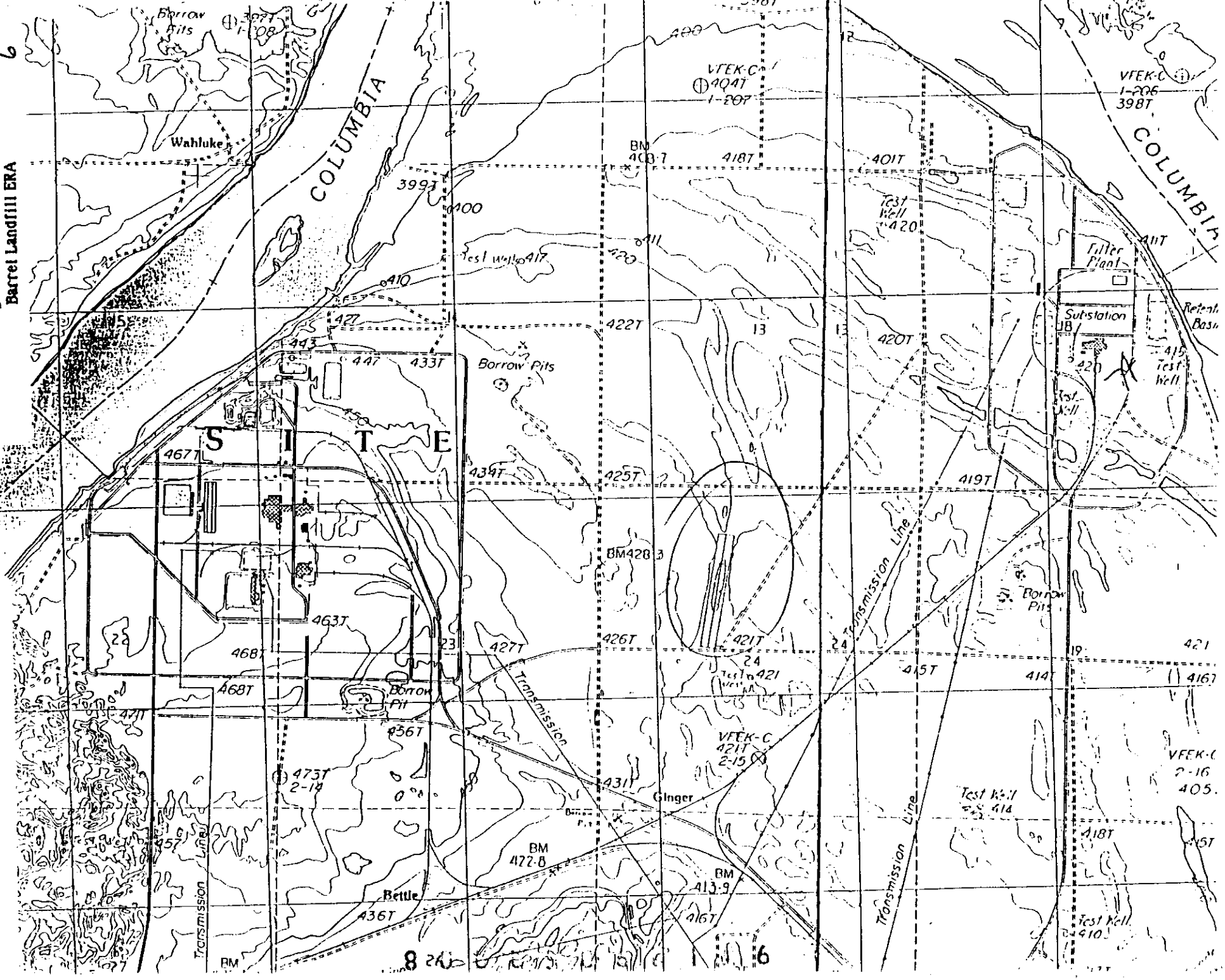
N900	N910	N920	N930	N940	N950
N960	N970	N980	N990	N1000	N1010
N1020	N1030	N1040	N1050	N1060	N1070
N1080	N1090	N1100	N1110	N1120	N1130
N1140	N1150	N1160	N1170	N1180	N1190
N1200	N1210	N1220	N1230	N1240	N1250
N1260	N1270	N1280	N1290	N1300	

9 3 1 2 9 0 5 0 0 6

GROUND PENETRATING RADAR (GPR) and ELECTROMAGNETIC INDUCTION (EMI) Survey.

Team Geophysics, Westinghouse Hanford Operations

TITLE: WHC-DP-EN-DP-060	DATE: NOVEMBER 1992
LOCATION: Sodium Dichromate Barrel Landfill ERA	
CLIENT: Paul Valcich	DATA COLLECTED BY K.A. Bergstrom & T.H. Mitchell
EQUIPMENT USED: GSSI System 8, model 4800 Calibrator Model P731 Digital Tape Recoder DT6000A	ANTENNA(S) USED: 100 ____ 300 X 100 BISTATIC ____ TIME WINDOW (NANOSEC.): 100
PROCEDURES FOLLOWED: WHC-CM-7-7 EII 11.2, REV. 3	
GRID : 300 X 1520 NO. OF PROFILES: 112 TOTAL FOOTAGE COLLECTED: N/A PARAMETERS: Data collected in two phases. Phase I was a covered the entire 300' x 1520' grid. Phase II covered 300' X 400' within the central portion of Phase I grid.	
DATA TAPE NO.: Nach 1,2,3 4, & 5. TAPE LOCATION: Geophysics Files TAPE ADDRESS : All CALIBRATION ADDRESS: See Logbook EFL-1029	
INTERPRETED BY : K. A Bergstrom & T.H. Mitchell REVIEWED BY : J. R. Kunk	
INTERPRETATION DELIVERED TO N/A DATE : N/A	
OBJECTIVE(S): To determine the extent of the Sodium Dichromate Barrel Landfill and locate barrels and other debris within it.	
EMI EQUIPMENT USED: Geonics EM31D Polycorder DL55 model 516GE-64-A	
STATION SPACING: 5 Feet DATA COLLECTED BY: K. A. Bergstrom and T. H. Mitchell	
QUADRATURE: ____ IN-PHASE: ____ BOTH: X	
SURVEY PARAMETERS: PHASE I: 77 parallel east-west profiles collected 20 apart between N500 and N2020. PHASE II: 41 parallel east-west profiles collected 10 feet apart between N900 and N1300 Boom carried at waist height parallel to profile.	



I The Site
3 Topographic area map

7

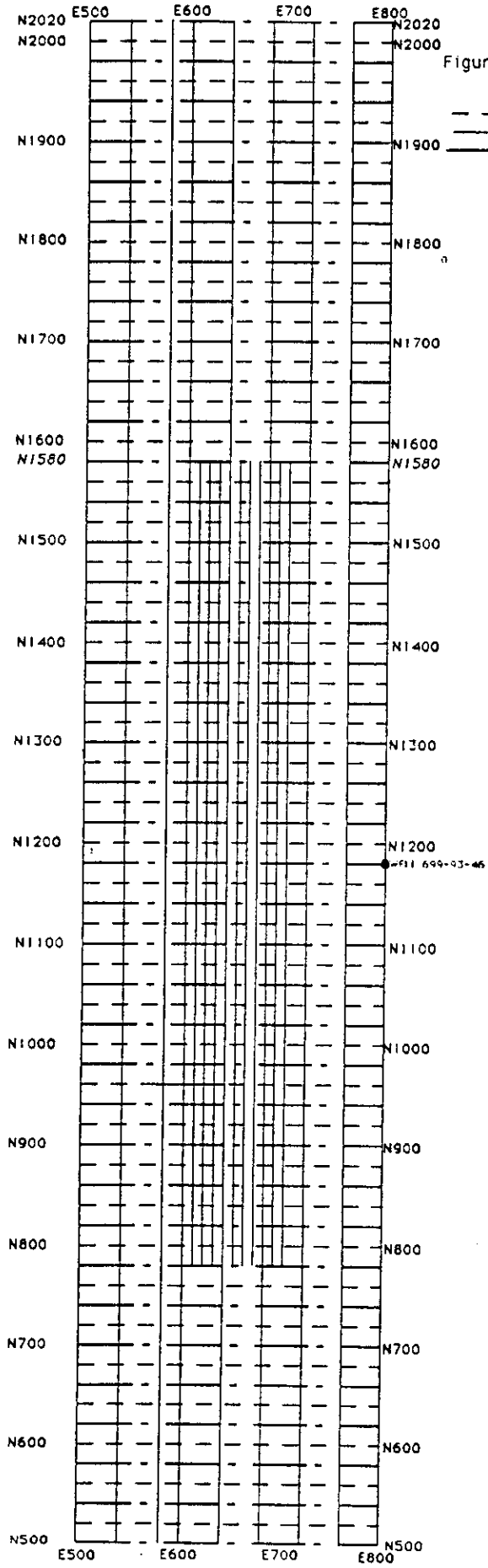


Figure Sodium Dichromate Landfill ERA
Phase I GPR and EMI Profiles.

East-West EMI Profile (10 foot station spacing)
North-South GPR Profile
East-West EMI and GPR Profile

N10E

0 100 200 300
Scale in Feet

9 3 1 2 9 0 5 0 0 9

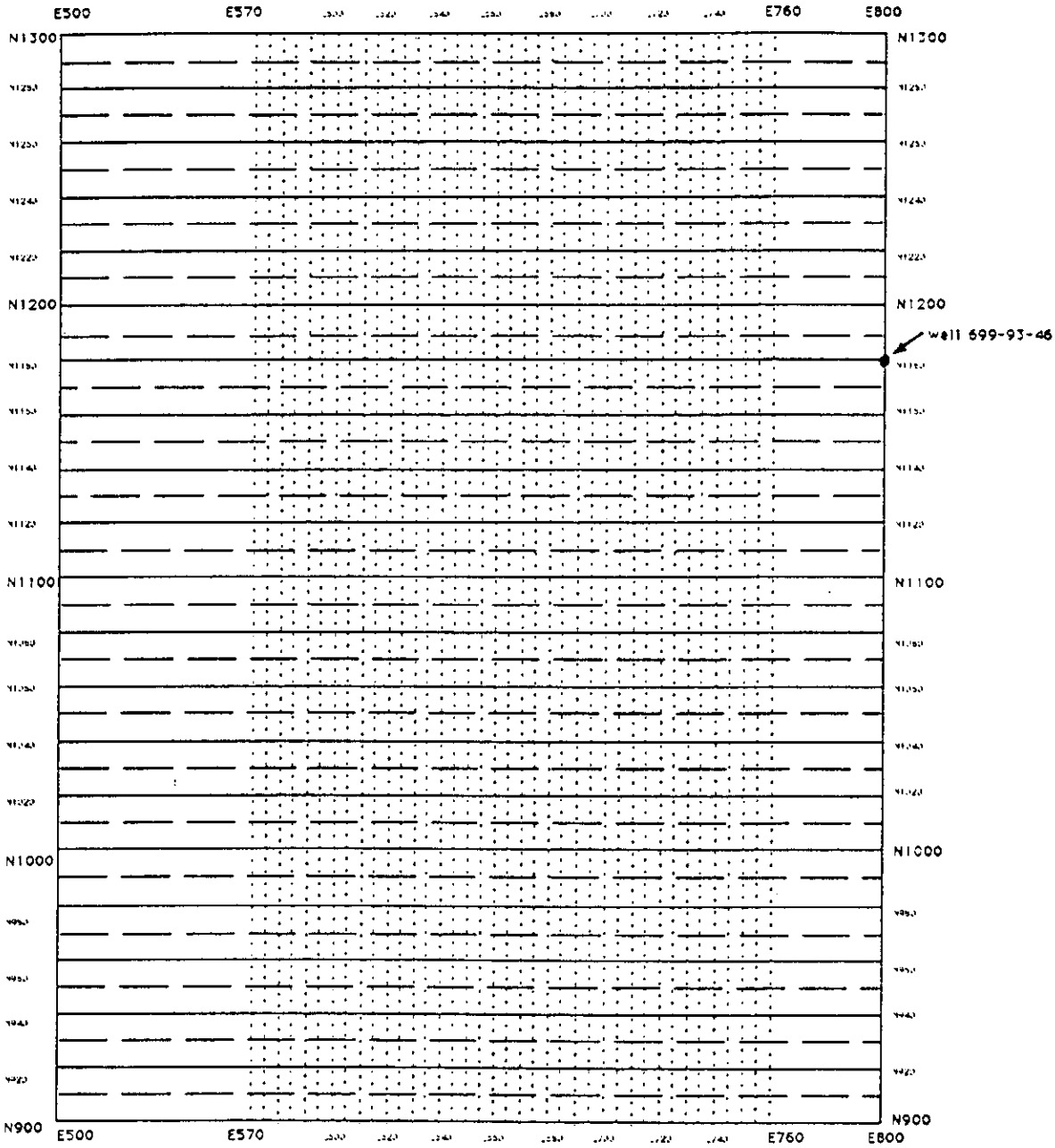


FIGURE Sodium Dichromate Landfill ERA Phase II EMI and GPR profiles

East-West EMI Profile (five foot station spacing)
North-South GPR Profiles five feet apart
East-West EMI and GPR Profiles

N

0 100 200
Scale in feet

0100506126

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SODIUM DICHROMATE STUDY - 1992

III Electromagnetic Induction data

A Printout of data

```
ACH2    6-2     DNACH2    6-2     HNACH26- 2A     DNACH26- 2A     HNACH6-3 A
ACH6-3 A        DNACH6-3 B        DNACH6-3 C      DNACH6-3 D      HNACH6-3 B
ACH6-3 C        HNACH6-3 D        EMI3      ERA   EMI4      ERA
     14 File(s)    1372160 bytes free

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---> Line : E1580
Mode H   Component B   Contains 1 segments.
gment : 1
itial station : 800   Final station : 500   Increment :-10
 Station    Conductivity     In-phase
---> Comment : NACH2.ERA
 800.000      4.740  mS/m    -1.228  ppt
 790.000      4.860  mS/m    -1.373  ppt
 780.000      5.100  mS/m    -1.216  ppt
 770.000      5.460  mS/m    -1.120  ppt
 760.000      6.180  mS/m    -0.963  ppt
 750.000      6.420  mS/m    -1.120  ppt
 740.000      6.840  mS/m    -1.276  ppt
 730.000      6.960  mS/m    -1.180  ppt
 720.000      7.320  mS/m    -1.301  ppt
 710.000      7.440  mS/m    -1.373  ppt
 700.000      7.680  mS/m    -1.529  ppt
 690.000      7.800  mS/m    -1.553  ppt
 680.000      7.920  mS/m    -1.469  ppt
 670.000      8.100  mS/m    -1.541  ppt
 660.000      8.280  mS/m    -1.421  ppt
 650.000      8.160  mS/m    -1.505  ppt
 640.000      7.920  mS/m    -1.577  ppt
 630.000      7.560  mS/m    -1.674  ppt
 620.000      7.440  mS/m    -1.794  ppt
 610.000      7.200  mS/m    -1.794  ppt
 600.000      7.020  mS/m    -1.818  ppt
 590.000      6.780  mS/m    -1.758  ppt
 580.000      6.660  mS/m    -1.770  ppt
 570.000      6.540  mS/m    -1.722  ppt
 560.000      6.300  mS/m    -1.662  ppt
 550.000      6.240  mS/m    -1.517  ppt
 540.000      6.120  mS/m    -1.541  ppt
 530.000      5.700  mS/m    -1.565  ppt
 520.000      5.460  mS/m    -1.674  ppt
 510.000      5.340  mS/m    -1.590  ppt
 500.000      5.100  mS/m    -1.638  ppt

---> Line : E1560
```

Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800

Station	Conductivity		In-phase	
500.000	5.100	mS/m	-1.818	ppt
510.000	5.220	mS/m	-1.879	ppt
520.000	5.400	mS/m	-1.818	ppt
530.000	5.880	mS/m	-1.710	ppt
540.000	6.000	mS/m	-1.758	ppt
550.000	6.180	mS/m	-1.866	ppt
560.000	6.360	mS/m	-1.879	ppt
570.000	6.480	mS/m	-1.939	ppt
580.000	6.600	mS/m	-1.963	ppt
590.000	6.720	mS/m	-2.180	ppt
600.000	6.960	mS/m	-2.168	ppt
610.000	7.200	mS/m	-2.155	ppt
620.000	7.500	mS/m	-1.963	ppt
630.000	7.860	mS/m	-1.746	ppt
640.000	7.920	mS/m	-1.782	ppt
650.000	8.220	mS/m	-1.770	ppt
660.000	8.160	mS/m	-1.806	ppt
670.000	8.220	mS/m	-1.794	ppt
680.000	8.220	mS/m	-1.854	ppt
690.000	7.860	mS/m	-1.830	ppt
700.000	7.800	mS/m	-1.770	ppt
710.000	7.560	mS/m	-1.746	ppt
720.000	7.500	mS/m	-1.686	ppt
730.000	7.020	mS/m	-1.565	ppt
740.000	6.780	mS/m	-1.397	ppt
750.000	6.300	mS/m	-1.650	ppt
760.000	6.180	mS/m	-1.457	ppt
770.000	5.580	mS/m	-1.409	ppt
780.000	5.220	mS/m	-1.698	ppt
790.000	4.980	mS/m	-1.758	ppt
800.000	4.740	mS/m	-1.770	ppt

---> Line : 1540
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	4.680	mS/m	-1.903	ppt
790.000	4.980	mS/m	-1.806	ppt
780.000	5.160	mS/m	-1.722	ppt
770.000	5.640	mS/m	-1.433	ppt
760.000	6.060	mS/m	-1.505	ppt
750.000	6.240	mS/m	-1.674	ppt
740.000	6.660	mS/m	-1.517	ppt
730.000	7.200	mS/m	-1.553	ppt
720.000	7.380	mS/m	-1.686	ppt
710.000	7.620	mS/m	-1.879	ppt
700.000	7.860	mS/m	-1.891	ppt
690.000	7.920	mS/m	-1.891	ppt
680.000	8.160	mS/m	-2.011	ppt
670.000	8.340	mS/m	-1.891	ppt
660.000	8.220	mS/m	-1.879	ppt
650.000	8.220	mS/m	-1.794	ppt
640.000	8.040	mS/m	-1.782	ppt
630.000	7.620	mS/m	-1.975	ppt
620.000	7.380	mS/m	-2.095	ppt
610.000	7.200	mS/m	-2.180	ppt
600.000	7.020	mS/m	-2.168	ppt
590.000	6.780	mS/m	-2.059	ppt
580.000	6.660	mS/m	-2.083	ppt
570.000	6.660	mS/m	-1.927	ppt
560.000	6.420	mS/m	-1.734	ppt

11

550.000	6.300	mS/m	-1.722	ppt
540.000	6.120	mS/m	-1.698	ppt
530.000	5.700	mS/m	-1.830	ppt
520.000	5.640	mS/m	-1.782	ppt
510.000	5.400	mS/m	-1.879	ppt
500.000	5.160	mS/m	-1.746	ppt

---> Line : 1520
Mode H Component B Contains 1 segments.
gment : 1
itial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.280	mS/m	-1.903	ppt
510.000	5.400	mS/m	-1.770	ppt
520.000	5.580	mS/m	-1.903	ppt
530.000	5.940	mS/m	-1.879	ppt
540.000	6.240	mS/m	-1.854	ppt
550.000	6.360	mS/m	-1.770	ppt
560.000	6.480	mS/m	-1.987	ppt
570.000	6.600	mS/m	-1.975	ppt
580.000	6.660	mS/m	-2.023	ppt
590.000	6.660	mS/m	-2.071	ppt
600.000	6.960	mS/m	-2.119	ppt
610.000	7.200	mS/m	-2.216	ppt
620.000	7.380	mS/m	-2.107	ppt
630.000	7.860	mS/m	-1.951	ppt
640.000	7.920	mS/m	-1.939	ppt
650.000	8.040	mS/m	-2.059	ppt
660.000	8.340	mS/m	-1.842	ppt
670.000	8.340	mS/m	-1.842	ppt
680.000	8.340	mS/m	-1.830	ppt
690.000	7.860	mS/m	-1.866	ppt
700.000	7.800	mS/m	-1.722	ppt
710.000	7.440	mS/m	-1.614	ppt
720.000	7.440	mS/m	-1.553	ppt
730.000	7.020	mS/m	-1.553	ppt
740.000	6.900	mS/m	-1.626	ppt
750.000	6.600	mS/m	-1.674	ppt
760.000	6.240	mS/m	-1.445	ppt
770.000	5.820	mS/m	-1.325	ppt
780.000	5.460	mS/m	-1.529	ppt
790.000	5.040	mS/m	-1.842	ppt
800.000	4.800	mS/m	-1.915	ppt

---> Line : 1500
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	4.920	mS/m	-1.806	ppt
790.000	5.160	mS/m	-1.854	ppt
780.000	5.460	mS/m	-1.650	ppt
770.000	5.820	mS/m	-1.421	ppt
760.000	6.420	mS/m	-1.505	ppt
750.000	6.600	mS/m	-1.602	ppt
740.000	6.660	mS/m	-1.782	ppt
730.000	6.960	mS/m	-1.565	ppt
720.000	7.200	mS/m	-1.481	ppt
710.000	7.440	mS/m	-1.565	ppt
700.000	7.740	mS/m	-1.686	ppt
690.000	8.220	mS/m	-1.746	ppt
680.000	8.400	mS/m	-1.722	ppt
670.000	8.460	mS/m	-1.794	ppt
660.000	8.580	mS/m	-1.806	ppt
650.000	8.520	mS/m	-1.794	ppt
640.000	8.160	mS/m	-1.879	ppt

12

630.000	8.040	mS/m	-1.758	ppt
620.000	7.380	mS/m	-1.891	ppt
610.000	7.140	mS/m	-1.975	ppt
600.000	7.020	mS/m	-1.891	ppt
590.000	7.140	mS/m	-1.746	ppt
580.000	6.900	mS/m	-1.879	ppt
570.000	6.720	mS/m	-1.806	ppt
560.000	6.660	mS/m	-1.758	ppt
550.000	6.480	mS/m	-1.602	ppt
540.000	6.300	mS/m	-1.602	ppt
530.000	6.000	mS/m	-1.746	ppt
520.000	5.760	mS/m	-1.662	ppt
510.000	5.640	mS/m	-1.662	ppt
500.000	5.580	mS/m	-1.722	ppt

---> Line : 1480
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.640	mS/m	-1.770	ppt
510.000	5.760	mS/m	-1.794	ppt
520.000	5.880	mS/m	-1.891	ppt
530.000	6.360	mS/m	-1.794	ppt
540.000	6.360	mS/m	-1.770	ppt
550.000	6.600	mS/m	-1.674	ppt
560.000	6.660	mS/m	-1.794	ppt
570.000	6.840	mS/m	-1.830	ppt
580.000	6.780	mS/m	-1.854	ppt
590.000	6.840	mS/m	-1.879	ppt
600.000	7.020	mS/m	-1.987	ppt
610.000	7.020	mS/m	-1.999	ppt
620.000	7.440	mS/m	-1.903	ppt
630.000	7.860	mS/m	-1.939	ppt
640.000	8.220	mS/m	-1.987	ppt
650.000	8.400	mS/m	-1.903	ppt
660.000	8.580	mS/m	-1.927	ppt
670.000	8.580	mS/m	-1.866	ppt
680.000	8.220	mS/m	-1.758	ppt
690.000	7.740	mS/m	-1.710	ppt
700.000	7.380	mS/m	-1.565	ppt
710.000	7.200	mS/m	-1.602	ppt
720.000	7.080	mS/m	-1.614	ppt
730.000	7.020	mS/m	-1.517	ppt
740.000	6.900	mS/m	-1.626	ppt
750.000	6.480	mS/m	-1.674	ppt
760.000	6.360	mS/m	-1.602	ppt
770.000	6.300	mS/m	-1.577	ppt
780.000	5.940	mS/m	-1.457	ppt
790.000	5.640	mS/m	-1.361	ppt
800.000	5.220	mS/m	-1.686	ppt

---> Line : 1460
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.280	mS/m	-1.879	ppt
790.000	5.580	mS/m	-1.722	ppt
780.000	5.820	mS/m	-1.722	ppt
770.000	6.300	mS/m	-1.734	ppt
760.000	6.480	mS/m	-1.830	ppt
750.000	6.660	mS/m	-1.866	ppt
740.000	6.900	mS/m	-1.734	ppt
730.000	6.840	mS/m	-1.734	ppt
720.000	7.020	mS/m	-1.770	ppt

710.000	7.140	mS/m	-1.722	ppt
700.000	7.320	mS/m	-1.806	ppt
690.000	7.560	mS/m	-1.782	ppt
680.000	7.920	mS/m	-1.939	ppt
670.000	8.220	mS/m	-2.011	ppt
660.000	7.980	mS/m	-2.192	ppt
650.000	8.160	mS/m	-1.999	ppt
640.000	8.040	mS/m	-2.011	ppt
630.000	7.500	mS/m	-2.107	ppt
620.000	7.320	mS/m	-2.107	ppt
610.000	7.200	mS/m	-2.083	ppt
600.000	7.080	mS/m	-1.999	ppt
590.000	6.960	mS/m	-1.879	ppt
580.000	7.140	mS/m	-1.830	ppt
570.000	6.960	mS/m	-1.830	ppt
560.000	6.840	mS/m	-1.698	ppt
550.000	6.540	mS/m	-1.758	ppt
540.000	6.480	mS/m	-1.746	ppt
530.000	6.420	mS/m	-1.710	ppt
520.000	6.240	mS/m	-1.758	ppt
510.000	5.880	mS/m	-1.806	ppt
500.000	5.760	mS/m	-1.758	ppt

---> Line : 1440
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.940	mS/m	-1.879	ppt
510.000	6.120	mS/m	-1.806	ppt
520.000	6.300	mS/m	-1.782	ppt
530.000	6.480	mS/m	-1.806	ppt
540.000	6.840	mS/m	-1.710	ppt
550.000	6.900	mS/m	-1.818	ppt
560.000	6.900	mS/m	-1.686	ppt
570.000	6.960	mS/m	-1.818	ppt
580.000	7.020	mS/m	-1.818	ppt
590.000	7.020	mS/m	-1.903	ppt
600.000	6.900	mS/m	-2.071	ppt
610.000	7.020	mS/m	-2.228	ppt
620.000	7.200	mS/m	-2.204	ppt
630.000	7.440	mS/m	-2.011	ppt
640.000	7.860	mS/m	-1.987	ppt
650.000	7.500	mS/m	-2.131	ppt
660.000	7.560	mS/m	-1.854	ppt
670.000	7.500	mS/m	-1.818	ppt
680.000	7.260	mS/m	-1.710	ppt
690.000	7.200	mS/m	-1.830	ppt
700.000	6.960	mS/m	-1.662	ppt
710.000	6.900	mS/m	-1.794	ppt
720.000	6.780	mS/m	-1.758	ppt
730.000	6.780	mS/m	-1.854	ppt
740.000	6.840	mS/m	-1.842	ppt
750.000	7.020	mS/m	-1.758	ppt
760.000	6.660	mS/m	-1.879	ppt
770.000	6.360	mS/m	-1.818	ppt
780.000	6.180	mS/m	-1.746	ppt
790.000	5.700	mS/m	-1.626	ppt
800.000	5.280	mS/m	-1.794	ppt

---> Line : 1420
ode H Component B Contains 1 segments.
ment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.400	mS/m	-1.252	ppt

790.000	5.880	mS/m	-1.541	ppt
780.000	6.060	mS/m	-1.505	ppt
770.000	6.480	mS/m	-1.602	ppt
760.000	6.720	mS/m	-1.590	ppt
750.000	6.720	mS/m	-1.662	ppt
740.000	6.840	mS/m	-1.493	ppt
730.000	6.840	mS/m	-1.409	ppt
720.000	6.780	mS/m	-1.397	ppt
710.000	6.900	mS/m	-1.313	ppt
700.000	6.900	mS/m	-1.433	ppt
690.000	7.020	mS/m	-1.313	ppt
680.000	7.080	mS/m	-1.361	ppt
670.000	7.320	mS/m	-1.638	ppt
660.000	7.440	mS/m	-1.469	ppt
650.000	7.560	mS/m	-1.758	ppt
640.000	7.500	mS/m	-1.650	ppt
630.000	7.380	mS/m	-1.866	ppt
620.000	7.080	mS/m	-1.854	ppt
610.000	7.020	mS/m	-1.830	ppt
600.000	7.080	mS/m	-1.529	ppt
590.000	6.960	mS/m	-1.529	ppt
580.000	7.080	mS/m	-1.602	ppt
570.000	7.320	mS/m	-1.493	ppt
560.000	7.320	mS/m	-1.445	ppt
550.000	7.320	mS/m	-1.397	ppt
540.000	6.960	mS/m	-1.385	ppt
530.000	6.780	mS/m	-1.373	ppt
520.000	6.540	mS/m	-1.313	ppt
510.000	6.300	mS/m	-1.421	ppt
500.000	6.240	mS/m	-1.445	ppt

---> Line : 1380
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	6.120	mS/m	-1.421	ppt
510.000	6.480	mS/m	-1.433	ppt
520.000	6.780	mS/m	-1.505	ppt
530.000	7.020	mS/m	-1.529	ppt
540.000	7.320	mS/m	-1.565	ppt
550.000	7.260	mS/m	-1.517	ppt
560.000	7.380	mS/m	-1.638	ppt
570.000	7.260	mS/m	-1.650	ppt
580.000	7.020	mS/m	-1.577	ppt
590.000	7.140	mS/m	-1.722	ppt
600.000	7.020	mS/m	-1.806	ppt
610.000	7.080	mS/m	-1.915	ppt
620.000	7.140	mS/m	-1.879	ppt
630.000	7.140	mS/m	-1.854	ppt
640.000	7.500	mS/m	-1.758	ppt
650.000	7.560	mS/m	-1.313	ppt
660.000	7.080	mS/m	-1.614	ppt
670.000	7.080	mS/m	-1.577	ppt
680.000	7.080	mS/m	-1.577	ppt
690.000	6.840	mS/m	-1.602	ppt
700.000	6.780	mS/m	-1.469	ppt
710.000	6.780	mS/m	-1.505	ppt
720.000	6.840	mS/m	-1.493	ppt
730.000	6.780	mS/m	-1.577	ppt
740.000	6.780	mS/m	-1.614	ppt
750.000	6.840	mS/m	-1.457	ppt
760.000	6.720	mS/m	-1.553	ppt
770.000	6.540	mS/m	-1.565	ppt
780.000	6.300	mS/m	-1.626	ppt
790.000	6.240	mS/m	-1.553	ppt

800.000	5.880	mS/m	-1.385	ppt

---> Line : 1380S
Mode H Component B Contains 1 segments.
ment : 1
tial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.940	mS/m	-1.529	ppt
790.000	6.180	mS/m	-1.590	ppt
780.000	6.480	mS/m	-1.602	ppt
770.000	6.360	mS/m	-1.674	ppt
760.000	6.720	mS/m	-1.565	ppt
750.000	6.660	mS/m	-1.614	ppt
740.000	6.600	mS/m	-1.746	ppt
730.000	6.660	mS/m	-1.662	ppt
720.000	6.660	mS/m	-1.650	ppt
710.000	6.900	mS/m	-1.722	ppt
700.000	6.660	mS/m	-1.794	ppt
690.000	6.840	mS/m	-1.770	ppt
680.000	7.020	mS/m	-1.686	ppt
670.000	6.960	mS/m	-1.517	ppt
660.000	7.260	mS/m	-1.674	ppt
650.000	7.380	mS/m	-1.770	ppt
640.000	7.440	mS/m	-1.818	ppt
630.000	7.320	mS/m	-1.854	ppt
620.000	7.200	mS/m	-1.782	ppt
610.000	7.140	mS/m	-1.758	ppt
600.000	7.140	mS/m	-1.854	ppt
590.000	7.260	mS/m	-1.830	ppt
580.000	7.380	mS/m	-1.698	ppt
570.000	7.320	mS/m	-1.939	ppt
560.000	7.680	mS/m	-1.734	ppt
550.000	7.620	mS/m	-1.577	ppt
540.000	7.500	mS/m	-1.710	ppt
530.000	7.320	mS/m	-1.626	ppt
520.000	7.020	mS/m	-1.577	ppt
510.000	6.660	mS/m	-1.493	ppt
500.000	6.300	mS/m	-1.662	ppt

---> Line : 1360
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	6.240	mS/m	-1.650	ppt
510.000	6.540	mS/m	-1.590	ppt
520.000	6.780	mS/m	-1.626	ppt
530.000	7.140	mS/m	-1.674	ppt
540.000	7.500	mS/m	-1.758	ppt
550.000	7.620	mS/m	-1.662	ppt
560.000	7.740	mS/m	-1.710	ppt
570.000	7.560	mS/m	-2.023	ppt
580.000	7.620	mS/m	-1.830	ppt
590.000	7.440	mS/m	-1.939	ppt
600.000	7.440	mS/m	-1.987	ppt
610.000	7.200	mS/m	-1.975	ppt
620.000	7.200	mS/m	-1.987	ppt
630.000	7.200	mS/m	-2.047	ppt
640.000	7.260	mS/m	-1.927	ppt
650.000	7.200	mS/m	-1.903	ppt
660.000	7.200	mS/m	-1.650	ppt
670.000	6.780	mS/m	-1.638	ppt
680.000	6.780	mS/m	-1.650	ppt
690.000	6.780	mS/m	-1.722	ppt
700.000	6.840	mS/m	-1.722	ppt
710.000	6.660	mS/m	-1.746	ppt

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720.000	6.720	mS/m	-1.710	ppt
730.000	6.540	mS/m	-1.710	ppt
740.000	6.420	mS/m	-1.686	ppt
750.000	6.480	mS/m	-1.794	ppt
760.000	6.360	mS/m	-1.758	ppt
770.000	6.240	mS/m	-1.830	ppt
780.000	6.300	mS/m	-1.770	ppt
790.000	6.060	mS/m	-1.782	ppt
800.000	5.940	mS/m	-1.686	ppt

---> Line : 1340
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.760	mS/m	-1.842	ppt
790.000	5.940	mS/m	-1.866	ppt
780.000	6.000	mS/m	-1.854	ppt
770.000	5.880	mS/m	-1.818	ppt
760.000	5.940	mS/m	-1.866	ppt
750.000	6.060	mS/m	-1.806	ppt
740.000	6.120	mS/m	-1.830	ppt
730.000	6.180	mS/m	-1.806	ppt
720.000	6.360	mS/m	-1.758	ppt
710.000	6.360	mS/m	-1.818	ppt
700.000	6.420	mS/m	-1.806	ppt
690.000	6.600	mS/m	-1.722	ppt
680.000	6.480	mS/m	-1.927	ppt
670.000	6.780	mS/m	-1.638	ppt
660.000	7.080	mS/m	-1.782	ppt
650.000	6.960	mS/m	-1.915	ppt
640.000	6.960	mS/m	-1.975	ppt
630.000	7.020	mS/m	-2.011	ppt
620.000	6.540	mS/m	-2.155	ppt
610.000	6.000	mS/m	-2.360	ppt
600.000	7.200	mS/m	-1.939	ppt
590.000	7.440	mS/m	-1.758	ppt
580.000	7.020	mS/m	-1.529	ppt
570.000	7.680	mS/m	-1.686	ppt
560.000	7.680	mS/m	-1.529	ppt
550.000	7.620	mS/m	-1.445	ppt
540.000	7.260	mS/m	-1.577	ppt
530.000	7.020	mS/m	-1.541	ppt
520.000	6.600	mS/m	-1.481	ppt
510.000	6.300	mS/m	-1.469	ppt
500.000	5.940	mS/m	-1.481	ppt

---> Line : 1320
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	6.000	mS/m	-1.565	ppt
510.000	6.300	mS/m	-1.674	ppt
520.000	6.540	mS/m	-1.638	ppt
530.000	6.840	mS/m	-1.529	ppt
540.000	7.260	mS/m	-1.565	ppt
550.000	7.560	mS/m	-1.541	ppt
560.000	7.680	mS/m	-1.541	ppt
570.000	7.620	mS/m	-1.806	ppt
580.000	7.800	mS/m	-1.710	ppt
590.000	7.500	mS/m	-1.830	ppt
600.000	7.500	mS/m	-1.963	ppt
610.000	7.440	mS/m	-1.975	ppt
620.000	7.260	mS/m	-1.939	ppt
630.000	7.260	mS/m	-1.830	ppt

640.000	7.080	mS/m	-1.927	ppt
650.000	6.960	mS/m	-1.879	ppt
660.000	6.960	mS/m	-1.842	ppt
670.000	6.840	mS/m	-1.638	ppt
680.000	6.660	mS/m	-1.770	ppt
690.000	6.660	mS/m	-1.662	ppt
700.000	6.660	mS/m	-1.565	ppt
710.000	3.960	mS/m	-1.349	ppt
720.000	6.900	mS/m	-1.325	ppt
730.000	6.060	mS/m	-1.770	ppt
740.000	5.940	mS/m	-1.722	ppt
750.000	5.880	mS/m	-1.614	ppt
760.000	5.760	mS/m	-1.770	ppt
770.000	5.820	mS/m	-1.758	ppt
780.000	5.580	mS/m	-1.770	ppt
790.000	5.700	mS/m	-1.734	ppt
800.000	5.640	mS/m	-1.758	ppt

---> Line : 1300
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.400	mS/m	-1.879	ppt
790.000	5.580	mS/m	-1.782	ppt
780.000	5.460	mS/m	-1.710	ppt
770.000	5.460	mS/m	-1.782	ppt
760.000	5.700	mS/m	-1.698	ppt
750.000	5.700	mS/m	-1.710	ppt
740.000	5.820	mS/m	-1.553	ppt
730.000	6.060	mS/m	-1.698	ppt
720.000	6.240	mS/m	-1.662	ppt
710.000	6.420	mS/m	-1.686	ppt
700.000	6.540	mS/m	-1.686	ppt
690.000	6.660	mS/m	-1.505	ppt
680.000	7.020	mS/m	-1.505	ppt
670.000	6.780	mS/m	-1.758	ppt
660.000	6.900	mS/m	-1.927	ppt
650.000	7.080	mS/m	-1.866	ppt
640.000	7.320	mS/m	-1.963	ppt
630.000	7.560	mS/m	-1.903	ppt
620.000	7.560	mS/m	-1.987	ppt
610.000	7.560	mS/m	-1.770	ppt
600.000	7.740	mS/m	-1.710	ppt
590.000	7.860	mS/m	-1.746	ppt
580.000	8.040	mS/m	-1.590	ppt
570.000	7.800	mS/m	-1.782	ppt
560.000	7.920	mS/m	-1.373	ppt
550.000	7.800	mS/m	-1.252	ppt
540.000	7.140	mS/m	-1.602	ppt
530.000	6.840	mS/m	-1.577	ppt
520.000	6.600	mS/m	-1.529	ppt
510.000	6.540	mS/m	-1.541	ppt
500.000	5.940	mS/m	-1.614	ppt

---> Line : 1280
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.940	mS/m	-1.662	ppt
510.000	6.120	mS/m	-1.758	ppt
520.000	6.360	mS/m	-1.602	ppt
530.000	6.660	mS/m	-1.722	ppt
540.000	7.080	mS/m	-1.614	ppt
550.000	7.500	mS/m	-1.421	ppt

560.000	7.800	mS/m	-1.662	ppt
570.000	7.980	mS/m	-1.614	ppt
580.000	7.980	mS/m	-1.553	ppt
590.000	8.040	mS/m	-1.710	ppt
600.000	7.860	mS/m	-1.842	ppt
610.000	7.920	mS/m	-1.891	ppt
620.000	7.860	mS/m	-1.915	ppt
630.000	7.620	mS/m	-1.903	ppt
640.000	7.380	mS/m	-1.830	ppt
650.000	7.680	mS/m	-1.529	ppt
660.000	7.440	mS/m	-1.132	ppt
670.000	6.600	mS/m	-1.565	ppt
680.000	6.600	mS/m	-1.638	ppt
690.000	6.480	mS/m	-1.626	ppt
700.000	6.420	mS/m	-1.638	ppt
710.000	6.600	mS/m	-2.252	ppt
720.000	6.180	mS/m	-2.324	ppt
730.000	6.060	mS/m	-2.384	ppt
740.000	5.880	mS/m	-2.300	ppt
750.000	5.640	mS/m	-2.324	ppt
760.000	5.580	mS/m	-2.348	ppt
770.000	5.520	mS/m	-2.228	ppt
780.000	5.400	mS/m	-2.143	ppt
790.000	5.460	mS/m	-2.216	ppt
800.000	5.400	mS/m	-2.180	ppt

---> Line : 1260
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.340	mS/m	-2.204	ppt
790.000	5.280	mS/m	-2.180	ppt
780.000	5.460	mS/m	-2.180	ppt
770.000	5.460	mS/m	-2.131	ppt
760.000	5.580	mS/m	-2.131	ppt
750.000	5.940	mS/m	-2.047	ppt
740.000	6.240	mS/m	-1.891	ppt
730.000	6.300	mS/m	-1.866	ppt
720.000	6.600	mS/m	-1.722	ppt
710.000	7.020	mS/m	-1.602	ppt
700.000	6.840	mS/m	-1.710	ppt
690.000	7.620	mS/m	-1.806	ppt
680.000	0.840	mS/m	-2.481	ppt
670.000	7.560	mS/m	-1.650	ppt
660.000	7.980	mS/m	-1.048	ppt
650.000	3.540	mS/m	-4.094	ppt
640.000	-12.060	mS/m	-14.402	ppt
630.000	8.280	mS/m	-1.746	ppt
620.000	8.760	mS/m	-1.373	ppt
610.000	9.660	mS/m	-0.482	ppt
600.000	11.940	mS/m	0.819	ppt
590.000	12.300	mS/m	1.276	ppt
580.000	10.020	mS/m	-0.506	ppt
570.000	8.580	mS/m	-1.325	ppt
560.000	7.920	mS/m	-1.626	ppt
550.000	7.380	mS/m	-1.577	ppt
540.000	6.960	mS/m	-1.541	ppt
530.000	6.720	mS/m	-1.529	ppt
520.000	6.480	mS/m	-1.650	ppt
510.000	6.300	mS/m	-1.638	ppt
500.000	5.820	mS/m	-1.770	ppt

---> Line : 1240
Mode H Component B Contains 1 segments.
Segment : 1

nitial station : 500 Final station : 800

Station	Conductivity		In-phase	
500.000	5.700	mS/m	-1.879	ppt
510.000	6.060	mS/m	-1.939	ppt
520.000	6.360	mS/m	-1.782	ppt
530.000	6.600	mS/m	-1.770	ppt
540.000	6.960	mS/m	-1.710	ppt
550.000	7.500	mS/m	-1.457	ppt
560.000	8.640	mS/m	-0.927	ppt
570.000	13.680	mS/m	2.613	ppt
580.000	-72.780	mS/m	-22.687	ppt
590.000	63.120	mS/m	36.318	ppt
600.000	27.240	mS/m	22.843	ppt
610.000	-27.060	mS/m	-26.468	ppt
620.000	13.200	mS/m	1.349	ppt
630.000	9.600	mS/m	-0.843	ppt
640.000	7.560	mS/m	-1.553	ppt
650.000	8.340	mS/m	-1.650	ppt
660.000	8.160	mS/m	-1.650	ppt
670.000	8.040	mS/m	-1.674	ppt
680.000	-11.940	mS/m	-8.044	ppt
690.000	3.720	mS/m	-4.179	ppt
700.000	4.320	mS/m	-4.961	ppt
710.000	20.460	mS/m	6.876	ppt
720.000	14.580	mS/m	-0.169	ppt
730.000	-5.940	mS/m	-9.923	ppt
740.000	8.880	mS/m	-1.457	ppt
750.000	7.200	mS/m	-1.132	ppt
760.000	6.180	mS/m	-1.770	ppt
770.000	5.880	mS/m	-1.806	ppt
780.000	5.580	mS/m	-1.915	ppt
790.000	5.640	mS/m	-1.891	ppt
800.000	5.640	mS/m	-1.903	ppt

--> Line : N1220
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
--> Comment : NACH2LANDFILL				
800.000	5.640	mS/m	-1.710	ppt
790.000	5.720	mS/m	-1.565	ppt
780.000	5.740	mS/m	-1.517	ppt
770.000	5.940	mS/m	-1.301	ppt
760.000	6.380	mS/m	-0.951	ppt
750.000	8.360	mS/m	0.000	ppt
740.000	11.960	mS/m	2.083	ppt
730.000	-18.240	mS/m	-16.124	ppt
720.000	31.100	mS/m	6.876	ppt
710.000	-31.680	mS/m	-20.543	ppt
700.000	5.100	mS/m	-7.707	ppt
690.000	4.280	mS/m	-2.962	ppt
680.000	9.280	mS/m	-0.530	ppt
670.000	8.160	mS/m	-1.854	ppt
660.000	7.720	mS/m	-1.770	ppt
650.000	8.000	mS/m	-1.686	ppt
640.000	8.720	mS/m	-1.337	ppt
630.000	11.340	mS/m	0.626	ppt
620.000	14.240	mS/m	-2.408	ppt
610.000	10.420	mS/m	-18.436	ppt
600.000	-31.700	mS/m	41.894	ppt
590.000	-26.780	mS/m	37.294	ppt
580.000	-16.800	mS/m	-24.433	ppt
570.000	15.800	mS/m	4.468	ppt
560.000	8.380	mS/m	-0.891	ppt
550.000	7.460	mS/m	-1.301	ppt

540.000	6.940	mS/m	-1.397	ppt
530.000	6.420	mS/m	-1.565	ppt
520.000	6.340	mS/m	-1.614	ppt
510.000	5.940	mS/m	-1.650	ppt
500.000	5.640	mS/m	-1.686	ppt

---> Line : N1200
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.620	mS/m	-1.782	ppt
510.000	5.840	mS/m	-1.782	ppt
520.000	6.040	mS/m	-1.770	ppt
530.000	6.560	mS/m	-1.626	ppt
540.000	7.020	mS/m	-1.493	ppt
550.000	7.760	mS/m	-1.288	ppt
560.000	9.760	mS/m	0.120	ppt
570.000	18.940	mS/m	3.299	ppt
580.000	-31.780	mS/m	-20.941	ppt
590.000	27.420	mS/m	34.681	ppt
600.000	9.760	mS/m	38.931	ppt
610.000	-31.800	mS/m	-20.941	ppt
620.000	24.800	mS/m	8.598	ppt
630.000	10.740	mS/m	1.108	ppt
640.000	9.420	mS/m	-0.434	ppt
650.000	6.280	mS/m	-2.119	ppt
660.000	8.340	mS/m	-1.602	ppt
670.000	8.540	mS/m	-1.529	ppt
680.000	10.700	mS/m	-0.458	ppt
690.000	10.720	mS/m	3.528	ppt
700.000	7.640	mS/m	-20.772	ppt
710.000	-31.760	mS/m	25.758	ppt
720.000	31.560	mS/m	33.621	ppt
730.000	-31.840	mS/m	-20.965	ppt
740.000	13.120	mS/m	2.264	ppt
750.000	9.900	mS/m	-0.181	ppt
760.000	8.200	mS/m	-1.674	ppt
770.000	7.460	mS/m	-1.975	ppt
780.000	6.660	mS/m	-1.951	ppt
790.000	6.380	mS/m	-1.879	ppt
800.000	6.400	mS/m	-1.782	ppt

---> Line : N1180
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	8.600	mS/m	-0.349	ppt
790.000	8.340	mS/m	-0.614	ppt
780.000	6.900	mS/m	-1.782	ppt
770.000	7.420	mS/m	-1.782	ppt
760.000	7.620	mS/m	-1.602	ppt
750.000	8.320	mS/m	-0.867	ppt
740.000	11.580	mS/m	1.361	ppt
730.000	-26.840	mS/m	-21.904	ppt
720.000	-31.920	mS/m	-21.025	ppt
710.000	-14.360	mS/m	-10.573	ppt
700.000	9.820	mS/m	-4.022	ppt
690.000	9.160	mS/m	-1.397	ppt
680.000	4.240	mS/m	-7.057	ppt
670.000	2.420	mS/m	-5.094	ppt
660.000	-9.900	mS/m	-10.151	ppt
650.000	6.220	mS/m	-0.927	ppt
640.000	8.820	mS/m	-1.373	ppt
630.000	10.040	mS/m	-0.747	ppt

620.000	16.800	mS/m	4.106	ppt
610.000	-14.640	mS/m	-25.011	ppt
600.000	15.820	mS/m	13.403	ppt
590.000	-32.140	mS/m	42.303	ppt
580.000	-31.920	mS/m	-21.013	ppt
570.000	13.220	mS/m	1.626	ppt
560.000	8.300	mS/m	-0.723	ppt
550.000	7.420	mS/m	-1.264	ppt
540.000	6.840	mS/m	-1.505	ppt
530.000	6.420	mS/m	-1.650	ppt
520.000	6.120	mS/m	-1.734	ppt
510.000	5.820	mS/m	-1.614	ppt
500.000	5.420	mS/m	-1.770	ppt

---> Line : N1160
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.260	mS/m	-1.770	ppt
510.000	5.560	mS/m	-1.686	ppt
520.000	5.980	mS/m	-1.758	ppt
530.000	6.340	mS/m	-1.782	ppt
540.000	6.660	mS/m	-1.830	ppt
550.000	7.040	mS/m	-1.939	ppt
560.000	7.740	mS/m	-1.686	ppt
570.000	8.520	mS/m	-1.276	ppt
580.000	9.880	mS/m	-2.143	ppt
590.000	2.420	mS/m	-0.120	ppt
600.000	10.660	mS/m	-1.168	ppt
610.000	6.480	mS/m	-0.470	ppt
620.000	9.100	mS/m	-1.421	ppt
630.000	9.040	mS/m	-1.891	ppt
640.000	6.360	mS/m	0.614	ppt
650.000	10.000	mS/m	-0.723	ppt
660.000	8.100	mS/m	-1.842	ppt
670.000	8.080	mS/m	-1.698	ppt
680.000	8.480	mS/m	-1.517	ppt
690.000	9.060	mS/m	-1.012	ppt
700.000	9.540	mS/m	-0.361	ppt
710.000	8.220	mS/m	-1.915	ppt
720.000	3.520	mS/m	-1.602	ppt
730.000	10.820	mS/m	0.241	ppt
740.000	7.460	mS/m	-0.771	ppt
750.000	6.740	mS/m	-1.469	ppt
760.000	6.980	mS/m	-1.842	ppt
770.000	6.960	mS/m	-1.999	ppt
780.000	6.440	mS/m	-1.842	ppt
790.000	6.280	mS/m	-1.674	ppt
800.000	5.920	mS/m	-1.674	ppt

---> Line : N1140
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.580	mS/m	-1.806	ppt
790.000	5.600	mS/m	-1.782	ppt
780.000	5.600	mS/m	-1.710	ppt
770.000	5.700	mS/m	-1.686	ppt
760.000	5.900	mS/m	-1.770	ppt
750.000	5.940	mS/m	-1.722	ppt
740.000	6.020	mS/m	-1.734	ppt
730.000	6.720	mS/m	-1.842	ppt
720.000	3.960	mS/m	-4.540	ppt
710.000	3.060	mS/m	-7.297	ppt

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700.000	6.080	mS/m	-1.505	ppt
690.000	7.160	mS/m	-1.662	ppt
680.000	9.140	mS/m	0.542	ppt
670.000	7.080	mS/m	-2.625	ppt
660.000	1.560	mS/m	-3.552	ppt
650.000	8.580	mS/m	-2.023	ppt
640.000	8.180	mS/m	-1.975	ppt
630.000	8.280	mS/m	-1.963	ppt
620.000	8.040	mS/m	-1.602	ppt
610.000	8.040	mS/m	-1.794	ppt
600.000	7.840	mS/m	-1.903	ppt
590.000	8.000	mS/m	-2.180	ppt
580.000	5.060	mS/m	-0.506	ppt
570.000	7.960	mS/m	-1.650	ppt
560.000	7.120	mS/m	-2.011	ppt
550.000	6.820	mS/m	-1.939	ppt
540.000	6.480	mS/m	-1.927	ppt
530.000	6.180	mS/m	-1.879	ppt
520.000	5.800	mS/m	-1.951	ppt
510.000	5.620	mS/m	-1.686	ppt
500.000	5.220	mS/m	-1.818	ppt

---> Line : N1120
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.020	mS/m	-1.818	ppt
510.000	5.260	mS/m	-1.939	ppt
520.000	5.640	mS/m	-1.951	ppt
530.000	6.040	mS/m	-1.939	ppt
540.000	6.420	mS/m	-1.866	ppt
550.000	6.760	mS/m	-1.830	ppt
560.000	7.220	mS/m	-1.782	ppt
570.000	7.440	mS/m	-1.939	ppt
580.000	7.500	mS/m	-1.951	ppt
590.000	7.760	mS/m	-2.023	ppt
600.000	7.960	mS/m	-1.915	ppt
610.000	7.620	mS/m	-2.095	ppt
620.000	6.880	mS/m	-1.590	ppt
630.000	2.720	mS/m	-2.902	ppt
640.000	2.900	mS/m	-8.574	ppt
650.000	7.940	mS/m	-1.866	ppt
660.000	7.860	mS/m	-1.698	ppt
670.000	7.660	mS/m	-1.758	ppt
680.000	7.640	mS/m	-1.770	ppt
690.000	7.280	mS/m	-1.903	ppt
700.000	6.960	mS/m	-1.794	ppt
710.000	6.340	mS/m	-1.710	ppt
720.000	6.240	mS/m	-1.758	ppt
730.000	6.100	mS/m	-1.758	ppt
740.000	5.900	mS/m	-2.047	ppt
750.000	5.860	mS/m	-1.686	ppt
760.000	5.560	mS/m	-1.614	ppt
770.000	5.380	mS/m	-1.854	ppt
780.000	5.540	mS/m	-1.722	ppt
790.000	5.440	mS/m	-1.842	ppt
800.000	5.640	mS/m	-1.686	ppt

---> Line : N1100
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.500	mS/m	-2.276	ppt
790.000	5.480	mS/m	-2.192	ppt

780.000	5.520	mS/m	-1.999	ppt
770.000	5.520	mS/m	-1.987	ppt
760.000	5.600	mS/m	-1.854	ppt
750.000	5.780	mS/m	-1.698	ppt
740.000	5.940	mS/m	-1.746	ppt
730.000	6.180	mS/m	-1.686	ppt
720.000	6.200	mS/m	-1.662	ppt
710.000	6.500	mS/m	-1.879	ppt
700.000	7.220	mS/m	-1.662	ppt
690.000	7.620	mS/m	-1.734	ppt
680.000	7.720	mS/m	-1.770	ppt
670.000	7.800	mS/m	-1.770	ppt
660.000	7.760	mS/m	-1.746	ppt
650.000	7.820	mS/m	-1.746	ppt
640.000	8.100	mS/m	-1.806	ppt
630.000	8.140	mS/m	-1.782	ppt
620.000	5.860	mS/m	-1.264	ppt
610.000	7.040	mS/m	-1.493	ppt
600.000	7.520	mS/m	-1.686	ppt
590.000	7.520	mS/m	-1.818	ppt
580.000	7.680	mS/m	-1.686	ppt
570.000	7.180	mS/m	-1.421	ppt
560.000	5.780	mS/m	-1.349	ppt
550.000	7.000	mS/m	-1.276	ppt
540.000	6.340	mS/m	-1.553	ppt
530.000	6.000	mS/m	-1.626	ppt
520.000	5.700	mS/m	-1.469	ppt
510.000	5.340	mS/m	-1.325	ppt
500.000	5.060	mS/m	-1.385	ppt

---> Line : 1080
Mode H Component B Contains 1 segments.
ment : 1
tial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.820	mS/m	-1.481	ppt
510.000	5.000	mS/m	-1.493	ppt
520.000	5.360	mS/m	-1.650	ppt
530.000	5.760	mS/m	-1.638	ppt
540.000	6.100	mS/m	-1.590	ppt
550.000	6.620	mS/m	-1.529	ppt
560.000	7.140	mS/m	-1.337	ppt
570.000	8.740	mS/m	-0.747	ppt
580.000	11.980	mS/m	0.277	ppt
590.000	12.420	mS/m	0.301	ppt
600.000	10.320	mS/m	0.385	ppt
610.000	1.200	mS/m	-6.551	ppt
620.000	6.940	mS/m	-5.130	ppt
630.000	9.960	mS/m	-0.891	ppt
640.000	8.960	mS/m	-1.517	ppt
650.000	8.980	mS/m	-1.638	ppt
660.000	2.980	mS/m	-0.048	ppt
670.000	8.240	mS/m	-0.879	ppt
680.000	7.620	mS/m	-1.445	ppt
690.000	7.500	mS/m	-1.433	ppt
700.000	7.300	mS/m	-1.313	ppt
710.000	8.060	mS/m	-0.710	ppt
720.000	6.840	mS/m	-1.313	ppt
730.000	6.360	mS/m	-1.325	ppt
740.000	6.120	mS/m	-1.602	ppt
750.000	5.920	mS/m	-1.782	ppt
760.000	5.840	mS/m	-1.614	ppt
770.000	5.400	mS/m	-1.590	ppt
780.000	5.380	mS/m	-1.517	ppt
790.000	5.380	mS/m	-1.397	ppt
800.000	5.340	mS/m	-1.614	ppt

---> Line : 1060
Mode H Component B Contains 1 segments
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.260	mS/m	-1.577	ppt
790.000	5.440	mS/m	-1.553	ppt
780.000	5.540	mS/m	-1.602	ppt
770.000	5.480	mS/m	-1.553	ppt
760.000	5.660	mS/m	-1.541	ppt
750.000	5.580	mS/m	-1.686	ppt
740.000	5.840	mS/m	-1.517	ppt
730.000	5.980	mS/m	-1.445	ppt
720.000	6.500	mS/m	-1.493	ppt
710.000	2.720	mS/m	-1.879	ppt
700.000	-9.380	mS/m	-5.383	ppt
690.000	7.240	mS/m	-1.144	ppt
680.000	8.600	mS/m	-0.710	ppt
670.000	4.200	mS/m	-1.987	ppt
660.000	8.060	mS/m	-1.409	ppt
650.000	7.080	mS/m	-1.469	ppt
640.000	10.060	mS/m	-0.735	ppt
630.000	20.360	mS/m	3.432	ppt
620.000	-32.100	mS/m	-21.158	ppt
610.000	30.920	mS/m	16.786	ppt
600.000	31.460	mS/m	19.857	ppt
590.000	-32.000	mS/m	-17.702	ppt
580.000	-17.380	mS/m	-22.530	ppt
570.000	11.540	mS/m	0.361	ppt
560.000	7.580	mS/m	-1.421	ppt
550.000	6.480	mS/m	-1.650	ppt
540.000	6.040	mS/m	-1.638	ppt
530.000	5.740	mS/m	-1.577	ppt
520.000	5.280	mS/m	-1.493	ppt
510.000	5.180	mS/m	-1.264	ppt
500.000	4.820	mS/m	-1.132	ppt

---> Line : 1040
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.680	mS/m	-1.313	ppt
510.000	4.820	mS/m	-1.252	ppt
520.000	5.280	mS/m	-1.493	ppt
530.000	5.540	mS/m	-1.553	ppt
540.000	6.080	mS/m	-1.626	ppt
550.000	6.320	mS/m	-1.782	ppt
560.000	7.280	mS/m	-1.445	ppt
570.000	10.240	mS/m	-0.542	ppt
580.000	7.100	mS/m	-0.494	ppt
590.000	-7.960	mS/m	-6.719	ppt
600.000	31.700	mS/m	16.413	ppt
610.000	32.100	mS/m	33.814	ppt
620.000	-29.640	mS/m	-2.565	ppt
630.000	30.240	mS/m	5.612	ppt
640.000	12.500	mS/m	-0.132	ppt
650.000	6.540	mS/m	-4.323	ppt
660.000	4.160	mS/m	-1.337	ppt
670.000	-24.300	mS/m	-22.795	ppt
680.000	-32.020	mS/m	-16.052	ppt
690.000	11.860	mS/m	-0.385	ppt
700.000	2.800	mS/m	-9.140	ppt
710.000	5.080	mS/m	-1.975	ppt
720.000	6.640	mS/m	-1.313	ppt

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730.000	6.520	mS/m	-0.987	ppt
740.000	5.760	mS/m	-1.674	ppt
750.000	5.840	mS/m	-1.602	ppt
760.000	5.580	mS/m	-1.626	ppt
770.000	5.660	mS/m	-1.590	ppt
780.000	5.600	mS/m	-1.541	ppt
790.000	5.320	mS/m	-1.505	ppt
800.000	5.360	mS/m	-1.590	ppt

---> Line : 1020
Mode H Component B Contains 1 segments.
gment : 1
itial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.320	mS/m	-1.927	ppt
790.000	5.320	mS/m	-1.794	ppt
780.000	5.360	mS/m	-1.903	ppt
770.000	5.380	mS/m	-1.866	ppt
760.000	5.580	mS/m	-1.903	ppt
750.000	5.680	mS/m	-1.866	ppt
740.000	5.700	mS/m	-1.975	ppt
730.000	5.860	mS/m	-1.818	ppt
720.000	3.500	mS/m	-3.613	ppt
710.000	2.120	mS/m	-6.346	ppt
700.000	6.980	mS/m	-1.517	ppt
690.000	8.800	mS/m	-1.722	ppt
680.000	-25.040	mS/m	-11.464	ppt
670.000	-29.960	mS/m	-21.435	ppt
660.000	11.880	mS/m	1.963	ppt
650.000	9.260	mS/m	-1.433	ppt
640.000	16.760	mS/m	-3.552	ppt
630.000	-32.120	mS/m	-21.182	ppt
620.000	32.320	mS/m	34.091	ppt
610.000	30.860	mS/m	12.644	ppt
600.000	23.020	mS/m	0.855	ppt
590.000	1.000	mS/m	-7.478	ppt
580.000	14.120	mS/m	1.024	ppt
570.000	7.660	mS/m	-1.565	ppt
560.000	6.460	mS/m	-1.975	ppt
550.000	5.940	mS/m	-1.999	ppt
540.000	5.580	mS/m	-2.011	ppt
530.000	5.280	mS/m	-1.951	ppt
520.000	4.980	mS/m	-1.891	ppt
510.000	4.700	mS/m	-1.698	ppt
500.000	4.520	mS/m	-1.626	ppt

---> Line : N1000
Mode H Component B Contains 1 segments.
gment : 1
itial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.540	mS/m	-2.083	ppt
510.000	4.720	mS/m	-2.601	ppt
520.000	4.980	mS/m	-2.613	ppt
530.000	5.220	mS/m	-2.589	ppt
540.000	5.540	mS/m	-2.649	ppt
550.000	5.760	mS/m	-2.541	ppt
560.000	6.120	mS/m	-2.396	ppt
570.000	6.560	mS/m	-2.420	ppt
580.000	8.760	mS/m	-1.409	ppt
590.000	9.400	mS/m	-4.684	ppt
600.000	-21.640	mS/m	-23.409	ppt
610.000	-32.100	mS/m	-21.158	ppt
620.000	31.420	mS/m	23.349	ppt
630.000	-31.600	mS/m	-19.749	ppt
640.000	12.840	mS/m	-1.216	ppt

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650.000	8.400	mS/m	-2.143	ppt
660.000	7.580	mS/m	-2.107	ppt
670.000	7.540	mS/m	-2.059	ppt
680.000	7.300	mS/m	-2.023	ppt
690.000	7.260	mS/m	-1.927	ppt
700.000	6.860	mS/m	-2.288	ppt
710.000	6.540	mS/m	-1.951	ppt
720.000	6.140	mS/m	-1.674	ppt
730.000	5.700	mS/m	-2.264	ppt
740.000	5.620	mS/m	-2.143	ppt
750.000	5.660	mS/m	-2.095	ppt
760.000	5.520	mS/m	-2.083	ppt
770.000	5.420	mS/m	-2.095	ppt
780.000	5.400	mS/m	-2.083	ppt
790.000	5.200	mS/m	-2.143	ppt
800.000	5.260	mS/m	-2.071	ppt

---> Line : N980
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.180	mS/m	-2.047	ppt
790.000	5.220	mS/m	-2.035	ppt
780.000	5.280	mS/m	-2.035	ppt
770.000	5.360	mS/m	-2.071	ppt
760.000	5.540	mS/m	-2.059	ppt
750.000	5.540	mS/m	-2.083	ppt
740.000	5.800	mS/m	-2.143	ppt
730.000	5.900	mS/m	-2.107	ppt
720.000	5.660	mS/m	-1.529	ppt
710.000	7.060	mS/m	-1.493	ppt
700.000	3.480	mS/m	-0.446	ppt
690.000	1.900	mS/m	-9.128	ppt
680.000	7.200	mS/m	-1.590	ppt
670.000	7.140	mS/m	-1.951	ppt
660.000	7.200	mS/m	-2.083	ppt
650.000	7.240	mS/m	-2.300	ppt
640.000	7.480	mS/m	-1.854	ppt
630.000	7.760	mS/m	-1.565	ppt
620.000	8.800	mS/m	-1.156	ppt
610.000	8.420	mS/m	-1.409	ppt
600.000	7.280	mS/m	-1.734	ppt
590.000	6.840	mS/m	-1.879	ppt
580.000	6.440	mS/m	-2.047	ppt
570.000	6.000	mS/m	-2.119	ppt
560.000	5.680	mS/m	-1.987	ppt
550.000	5.460	mS/m	-1.915	ppt
540.000	5.360	mS/m	-1.891	ppt
530.000	5.040	mS/m	-1.854	ppt
520.000	4.660	mS/m	-2.083	ppt
510.000	4.540	mS/m	-1.939	ppt
500.000	4.480	mS/m	-1.927	ppt

---> Line : N960
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.400	mS/m	-2.216	ppt
510.000	4.580	mS/m	-1.927	ppt
520.000	4.840	mS/m	-1.951	ppt
530.000	5.060	mS/m	-2.011	ppt
540.000	5.260	mS/m	-1.975	ppt
550.000	5.380	mS/m	-1.999	ppt
560.000	5.440	mS/m	-2.035	ppt

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570.000	5.740	mS/m	-2.095	ppt
580.000	5.860	mS/m	-2.143	ppt
590.000	6.080	mS/m	-2.143	ppt
600.000	6.160	mS/m	-2.059	ppt
610.000	6.180	mS/m	-1.975	ppt
620.000	6.300	mS/m	-2.168	ppt
630.000	6.520	mS/m	-1.915	ppt
640.000	6.440	mS/m	-2.047	ppt
650.000	6.760	mS/m	-1.830	ppt
660.000	6.540	mS/m	-1.674	ppt
670.000	6.420	mS/m	-2.035	ppt
680.000	6.660	mS/m	-2.143	ppt
690.000	6.860	mS/m	-1.975	ppt
700.000	6.420	mS/m	-2.155	ppt
710.000	6.620	mS/m	-1.734	ppt
720.000	6.280	mS/m	-1.879	ppt
730.000	5.660	mS/m	-1.830	ppt
740.000	5.740	mS/m	-1.951	ppt
750.000	5.660	mS/m	-1.746	ppt
760.000	5.420	mS/m	-1.951	ppt
770.000	5.340	mS/m	-2.180	ppt
780.000	5.340	mS/m	-2.083	ppt
790.000	5.160	mS/m	-2.083	ppt
800.000	5.280	mS/m	-2.107	ppt

---> Line : N940
Mode H Component B Contains 1 segments.
gment : 1
itial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.240	mS/m	-1.686	ppt
790.000	5.280	mS/m	-1.698	ppt
780.000	5.320	mS/m	-1.710	ppt
770.000	5.460	mS/m	-1.734	ppt
760.000	5.440	mS/m	-1.746	ppt
750.000	5.680	mS/m	-1.602	ppt
740.000	5.720	mS/m	-1.674	ppt
730.000	6.000	mS/m	-1.686	ppt
720.000	6.400	mS/m	-1.614	ppt
710.000	6.640	mS/m	-1.313	ppt
700.000	-2.240	mS/m	-10.633	ppt
690.000	5.040	mS/m	-1.734	ppt
680.000	7.020	mS/m	-1.433	ppt
670.000	6.180	mS/m	-1.505	ppt
660.000	6.440	mS/m	-1.264	ppt
650.000	6.300	mS/m	-1.746	ppt
640.000	6.320	mS/m	-1.758	ppt
630.000	6.340	mS/m	-1.565	ppt
620.000	6.040	mS/m	-1.746	ppt
610.000	6.100	mS/m	-1.818	ppt
600.000	5.980	mS/m	-1.722	ppt
590.000	5.680	mS/m	-1.879	ppt
580.000	5.680	mS/m	-1.758	ppt
570.000	5.440	mS/m	-1.794	ppt
560.000	5.400	mS/m	-1.662	ppt
550.000	5.300	mS/m	-1.830	ppt
540.000	5.100	mS/m	-1.493	ppt
530.000	4.960	mS/m	-1.505	ppt
520.000	4.640	mS/m	-1.541	ppt
510.000	4.680	mS/m	-1.553	ppt
500.000	4.520	mS/m	-1.505	ppt

---> Line : 920
Mode H Component B Contains 1 segments.
gment : 1
itial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.480	mS/m	-1.590	ppt
510.000	4.540	mS/m	-1.734	ppt
520.000	4.720	mS/m	-1.638	ppt
530.000	4.940	mS/m	-1.662	ppt
540.000	4.960	mS/m	-1.879	ppt
550.000	5.100	mS/m	-1.710	ppt
560.000	5.300	mS/m	-1.686	ppt
570.000	5.480	mS/m	-1.758	ppt
580.000	5.420	mS/m	-1.782	ppt
590.000	5.700	mS/m	-1.662	ppt
600.000	5.780	mS/m	-1.830	ppt
610.000	5.780	mS/m	-1.879	ppt
620.000	5.920	mS/m	-1.722	ppt
630.000	5.980	mS/m	-1.626	ppt
640.000	6.000	mS/m	-1.614	ppt
650.000	6.080	mS/m	-1.758	ppt
660.000	5.980	mS/m	-1.638	ppt
670.000	6.300	mS/m	-1.397	ppt
680.000	5.140	mS/m	-2.432	ppt
690.000	3.620	mS/m	-3.673	ppt
700.000	6.520	mS/m	-1.445	ppt
710.000	6.200	mS/m	-1.288	ppt
720.000	6.040	mS/m	-1.746	ppt
730.000	-12.640	mS/m	-17.292	ppt
740.000	-9.900	mS/m	-8.249	ppt
750.000	4.460	mS/m	-0.289	ppt
760.000	5.340	mS/m	-1.433	ppt
770.000	5.240	mS/m	-1.553	ppt
780.000	5.320	mS/m	-1.577	ppt
790.000	5.220	mS/m	-1.590	ppt
800.000	5.140	mS/m	-1.565	ppt

---> Line : N900
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.200	mS/m	-1.505	ppt
790.000	5.160	mS/m	-1.577	ppt
780.000	5.300	mS/m	-1.517	ppt
770.000	5.280	mS/m	-1.469	ppt
760.000	5.320	mS/m	-1.746	ppt
750.000	5.580	mS/m	-1.409	ppt
740.000	5.740	mS/m	-1.457	ppt
730.000	5.760	mS/m	-1.602	ppt
720.000	5.760	mS/m	-1.493	ppt
710.000	5.920	mS/m	-1.614	ppt
700.000	6.400	mS/m	-1.288	ppt
690.000	6.020	mS/m	-1.445	ppt
680.000	5.780	mS/m	-1.577	ppt
670.000	6.000	mS/m	-1.565	ppt
660.000	6.000	mS/m	-1.565	ppt
650.000	5.880	mS/m	-1.433	ppt
640.000	5.940	mS/m	-1.565	ppt
630.000	5.840	mS/m	-1.734	ppt
620.000	5.700	mS/m	-1.842	ppt
610.000	5.640	mS/m	-1.698	ppt
600.000	5.580	mS/m	-1.770	ppt
590.000	5.400	mS/m	-1.758	ppt
580.000	5.400	mS/m	-1.662	ppt
570.000	5.440	mS/m	-1.758	ppt
560.000	5.240	mS/m	-1.674	ppt
550.000	5.140	mS/m	-1.517	ppt
540.000	5.100	mS/m	-1.493	ppt
530.000	4.880	mS/m	-1.614	ppt

520.000	4.620	mS/m	-1.493	ppt
510.000	4.560	mS/m	-1.445	ppt
500.000	4.560	mS/m	-1.590	ppt

---> Line : N880
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.440	mS/m	-1.734	ppt
510.000	4.640	mS/m	-1.650	ppt
520.000	4.620	mS/m	-1.517	ppt
530.000	4.840	mS/m	-1.577	ppt
540.000	4.880	mS/m	-1.686	ppt
550.000	4.840	mS/m	-1.903	ppt
560.000	5.040	mS/m	-1.577	ppt
570.000	4.820	mS/m	-1.614	ppt
580.000	5.260	mS/m	-1.674	ppt
590.000	5.220	mS/m	-1.879	ppt
600.000	5.420	mS/m	-1.842	ppt
610.000	5.420	mS/m	-1.758	ppt
620.000	5.560	mS/m	-1.927	ppt
630.000	5.640	mS/m	-1.746	ppt
640.000	5.740	mS/m	-1.770	ppt
650.000	5.820	mS/m	-1.710	ppt
660.000	5.800	mS/m	-1.602	ppt
670.000	5.760	mS/m	-1.517	ppt
680.000	5.840	mS/m	-1.638	ppt
690.000	5.820	mS/m	-1.686	ppt
700.000	5.840	mS/m	-1.565	ppt
710.000	5.640	mS/m	-1.577	ppt
720.000	5.620	mS/m	-1.662	ppt
730.000	5.560	mS/m	-1.577	ppt
740.000	5.680	mS/m	-1.614	ppt
750.000	5.420	mS/m	-1.565	ppt
760.000	5.460	mS/m	-1.301	ppt
770.000	5.060	mS/m	-1.517	ppt
780.000	5.080	mS/m	-1.529	ppt
790.000	5.120	mS/m	-1.529	ppt
800.000	5.160	mS/m	-1.481	ppt

---> Line : N860
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.080	mS/m	-1.674	ppt
790.000	5.120	mS/m	-1.638	ppt
780.000	5.080	mS/m	-1.674	ppt
770.000	5.200	mS/m	-1.698	ppt
760.000	5.320	mS/m	-1.650	ppt
750.000	5.420	mS/m	-1.710	ppt
740.000	5.640	mS/m	-1.698	ppt
730.000	5.560	mS/m	-1.698	ppt
720.000	5.480	mS/m	-1.770	ppt
710.000	5.460	mS/m	-1.794	ppt
700.000	5.580	mS/m	-1.734	ppt
690.000	5.680	mS/m	-1.794	ppt
680.000	5.680	mS/m	-1.650	ppt
670.000	5.560	mS/m	-1.638	ppt
660.000	5.660	mS/m	-1.830	ppt
650.000	5.620	mS/m	-1.903	ppt
640.000	5.540	mS/m	-1.698	ppt
630.000	5.440	mS/m	-1.939	ppt
620.000	5.560	mS/m	-2.047	ppt
610.000	5.340	mS/m	-1.975	ppt

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600.000	5.280	mS/m	-1.915	ppt
590.000	5.320	mS/m	-1.939	ppt
580.000	5.080	mS/m	-1.915	ppt
570.000	5.160	mS/m	-1.806	ppt
560.000	4.840	mS/m	-1.674	ppt
550.000	5.060	mS/m	-1.806	ppt
540.000	5.000	mS/m	-1.794	ppt
530.000	4.820	mS/m	-1.770	ppt
520.000	4.820	mS/m	-1.577	ppt
510.000	4.520	mS/m	-1.987	ppt
500.000	4.580	mS/m	-1.758	ppt

---> Line : N840
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.560	mS/m	-1.842	ppt
510.000	4.520	mS/m	-2.083	ppt
520.000	4.700	mS/m	-2.155	ppt
530.000	4.760	mS/m	-2.228	ppt
540.000	4.740	mS/m	-2.143	ppt
550.000	4.620	mS/m	-2.047	ppt
560.000	5.420	mS/m	-2.180	ppt
570.000	4.100	mS/m	-2.192	ppt
580.000	5.220	mS/m	-2.192	ppt
590.000	5.240	mS/m	-2.312	ppt
600.000	5.120	mS/m	-2.228	ppt
610.000	5.340	mS/m	-2.276	ppt
620.000	5.340	mS/m	-2.300	ppt
630.000	5.440	mS/m	-2.312	ppt
640.000	5.380	mS/m	-2.168	ppt
650.000	5.440	mS/m	-2.035	ppt
660.000	5.380	mS/m	-1.963	ppt
670.000	5.600	mS/m	-1.842	ppt
680.000	5.520	mS/m	-1.903	ppt
690.000	5.520	mS/m	-1.915	ppt
700.000	5.580	mS/m	-1.939	ppt
710.000	5.360	mS/m	-1.891	ppt
720.000	5.440	mS/m	-1.951	ppt
730.000	5.400	mS/m	-1.987	ppt
740.000	5.420	mS/m	-2.035	ppt
750.000	5.340	mS/m	-1.818	ppt
760.000	5.140	mS/m	-1.963	ppt
770.000	5.200	mS/m	-2.047	ppt
780.000	5.120	mS/m	-1.963	ppt
790.000	5.080	mS/m	-1.987	ppt
800.000	4.940	mS/m	-1.951	ppt

---> Line : N820
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	4.940	mS/m	-2.071	ppt
790.000	5.000	mS/m	-1.987	ppt
780.000	5.080	mS/m	-1.939	ppt
770.000	5.220	mS/m	-1.830	ppt
760.000	5.520	mS/m	-1.806	ppt
750.000	5.860	mS/m	-1.770	ppt
740.000	5.360	mS/m	-1.879	ppt
730.000	5.340	mS/m	-1.975	ppt
720.000	5.340	mS/m	-2.023	ppt
710.000	5.340	mS/m	-1.927	ppt
700.000	5.320	mS/m	-1.927	ppt
690.000	5.440	mS/m	-1.927	ppt

680.000	5.200	mS/m	-1.975	ppt
670.000	5.320	mS/m	-1.987	ppt
660.000	5.520	mS/m	-1.927	ppt
650.000	5.440	mS/m	-1.879	ppt
640.000	5.320	mS/m	-2.240	ppt
630.000	5.300	mS/m	-2.059	ppt
620.000	5.260	mS/m	-1.975	ppt
610.000	5.280	mS/m	-2.047	ppt
600.000	5.220	mS/m	-2.047	ppt
590.000	5.120	mS/m	-1.999	ppt
580.000	5.040	mS/m	-1.903	ppt
570.000	5.000	mS/m	-1.939	ppt
560.000	5.000	mS/m	-1.854	ppt
550.000	4.900	mS/m	-1.891	ppt
540.000	4.860	mS/m	-1.698	ppt
530.000	4.700	mS/m	-1.987	ppt
520.000	4.700	mS/m	-2.216	ppt
510.000	4.880	mS/m	-1.758	ppt
500.000	4.520	mS/m	-1.975	ppt

---> Line : N800
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.780	mS/m	-1.975	ppt
510.000	4.600	mS/m	-1.891	ppt
520.000	4.800	mS/m	-1.963	ppt
530.000	4.720	mS/m	-1.927	ppt
540.000	4.700	mS/m	-1.854	ppt
550.000	4.840	mS/m	-2.047	ppt
560.000	4.920	mS/m	-1.963	ppt
570.000	4.900	mS/m	-1.927	ppt
580.000	5.060	mS/m	-2.011	ppt
590.000	5.100	mS/m	-2.107	ppt
600.000	5.080	mS/m	-1.975	ppt
610.000	5.160	mS/m	-2.131	ppt
620.000	5.260	mS/m	-2.035	ppt
630.000	5.180	mS/m	-2.047	ppt
640.000	5.320	mS/m	-1.963	ppt
650.000	5.380	mS/m	-1.866	ppt
660.000	5.460	mS/m	-1.734	ppt
670.000	5.540	mS/m	-1.746	ppt
680.000	5.360	mS/m	-1.854	ppt
690.000	5.400	mS/m	-1.842	ppt
700.000	5.440	mS/m	-1.927	ppt
710.000	5.400	mS/m	-1.806	ppt
720.000	5.300	mS/m	-1.782	ppt
730.000	5.320	mS/m	-1.794	ppt
740.000	5.140	mS/m	-1.782	ppt
750.000	5.320	mS/m	-1.794	ppt
760.000	5.080	mS/m	-1.939	ppt
770.000	5.060	mS/m	-1.903	ppt
780.000	4.980	mS/m	-1.879	ppt
790.000	5.020	mS/m	-1.842	ppt
800.000	4.940	mS/m	-1.854	ppt

---> Line : N780
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
---> Comment : NACH2.ERA				
800.000	4.940	mS/m	-1.590	ppt
790.000	5.000	mS/m	-1.517	ppt
780.000	4.940	mS/m	-1.397	ppt
770.000	4.860	mS/m	-1.674	ppt
760.000	5.020	mS/m	-1.337	ppt
750.000	5.060	mS/m	-1.577	ppt
740.000	5.080	mS/m	-1.602	ppt
730.000	5.140	mS/m	-1.638	ppt
720.000	5.160	mS/m	-1.505	ppt
710.000	5.280	mS/m	-1.565	ppt
700.000	5.300	mS/m	-1.650	ppt
690.000	5.260	mS/m	-1.638	ppt
680.000	5.100	mS/m	-1.590	ppt
670.000	5.240	mS/m	-1.565	ppt
660.000	5.100	mS/m	-1.590	ppt
650.000	5.240	mS/m	-1.590	ppt
640.000	5.060	mS/m	-1.854	ppt
630.000	5.040	mS/m	-1.891	ppt
620.000	5.100	mS/m	-1.915	ppt
610.000	4.980	mS/m	-2.011	ppt
600.000	5.020	mS/m	-1.915	ppt
590.000	5.000	mS/m	-1.794	ppt
580.000	4.900	mS/m	-1.866	ppt
570.000	4.860	mS/m	-1.818	ppt
560.000	4.880	mS/m	-1.879	ppt
550.000	4.800	mS/m	-1.734	ppt
540.000	4.760	mS/m	-1.770	ppt
530.000	4.800	mS/m	-1.758	ppt
520.000	4.760	mS/m	-1.842	ppt
510.000	4.720	mS/m	-1.818	ppt
500.000	4.720	mS/m	-1.842	ppt

---> Line : N760
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	4.820	mS/m	-1.854	ppt
510.000	4.880	mS/m	-1.854	ppt
520.000	4.880	mS/m	-1.842	ppt
530.000	4.860	mS/m	-1.782	ppt
540.000	4.840	mS/m	-1.915	ppt
550.000	4.960	mS/m	-1.975	ppt
560.000	4.860	mS/m	-1.939	ppt
570.000	4.880	mS/m	-1.891	ppt
580.000	4.880	mS/m	-1.927	ppt
590.000	4.880	mS/m	-1.987	ppt
600.000	4.960	mS/m	-2.035	ppt
610.000	5.120	mS/m	-2.047	ppt
620.000	5.060	mS/m	-2.047	ppt
630.000	5.140	mS/m	-1.999	ppt
640.000	5.180	mS/m	-1.903	ppt
650.000	5.120	mS/m	-1.830	ppt
660.000	5.240	mS/m	-1.963	ppt
670.000	5.300	mS/m	-1.806	ppt
680.000	5.280	mS/m	-1.927	ppt
690.000	5.260	mS/m	-1.951	ppt
700.000	5.280	mS/m	-1.891	ppt

710.000	5.160	mS/m	-1.854	ppt
720.000	5.120	mS/m	-1.939	ppt
730.000	5.240	mS/m	-1.939	ppt
740.000	5.080	mS/m	-1.951	ppt
750.000	5.060	mS/m	-1.854	ppt
760.000	5.200	mS/m	-1.987	ppt
770.000	4.920	mS/m	-2.011	ppt
780.000	4.920	mS/m	-1.891	ppt
790.000	4.980	mS/m	-1.975	ppt
800.000	4.960	mS/m	-2.095	ppt

---> Line : N740
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.020	mS/m	-2.083	ppt
790.000	4.960	mS/m	-2.312	ppt
780.000	4.940	mS/m	-2.095	ppt
770.000	5.140	mS/m	-1.891	ppt
760.000	5.220	mS/m	-2.095	ppt
750.000	5.040	mS/m	-2.180	ppt
740.000	5.220	mS/m	-1.915	ppt
730.000	5.260	mS/m	-2.192	ppt
720.000	5.340	mS/m	-2.107	ppt
710.000	5.260	mS/m	-2.107	ppt
700.000	5.360	mS/m	-2.107	ppt
690.000	5.380	mS/m	-1.999	ppt
680.000	5.320	mS/m	-2.083	ppt
670.000	5.360	mS/m	-1.975	ppt
660.000	5.100	mS/m	-2.216	ppt
650.000	5.260	mS/m	-1.939	ppt
640.000	5.200	mS/m	-2.155	ppt
630.000	5.120	mS/m	-2.168	ppt
620.000	5.220	mS/m	-2.095	ppt
610.000	5.040	mS/m	-2.168	ppt
600.000	5.060	mS/m	-2.095	ppt
590.000	5.100	mS/m	-2.192	ppt
580.000	5.000	mS/m	-2.095	ppt
570.000	4.980	mS/m	-2.155	ppt
560.000	5.060	mS/m	-2.180	ppt
550.000	5.000	mS/m	-2.107	ppt
540.000	5.040	mS/m	-2.192	ppt
530.000	5.060	mS/m	-2.035	ppt
520.000	5.040	mS/m	-2.059	ppt
510.000	4.980	mS/m	-2.035	ppt
500.000	5.060	mS/m	-2.035	ppt

---> Line : N720
Mode H Component B Contains 1 segments.
gment : 1
itial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.020	mS/m	-2.011	ppt
510.000	5.060	mS/m	-2.095	ppt
520.000	4.980	mS/m	-1.987	ppt
530.000	4.980	mS/m	-2.107	ppt
540.000	4.900	mS/m	-2.083	ppt
550.000	4.940	mS/m	-2.059	ppt
560.000	4.980	mS/m	-2.180	ppt
570.000	5.040	mS/m	-2.228	ppt
580.000	5.040	mS/m	-2.264	ppt
590.000	5.000	mS/m	-2.264	ppt
600.000	5.060	mS/m	-2.180	ppt
610.000	5.080	mS/m	-2.143	ppt
620.000	5.180	mS/m	-1.987	ppt

630.000	5.060	mS/m	-2.119	ppt
640.000	5.040	mS/m	-2.083	ppt
650.000	5.140	mS/m	-2.168	ppt
660.000	5.140	mS/m	-1.939	ppt
670.000	5.080	mS/m	-2.143	ppt
680.000	5.320	mS/m	-2.119	ppt
690.000	5.240	mS/m	-2.071	ppt
700.000	5.220	mS/m	-2.143	ppt
710.000	5.180	mS/m	-2.095	ppt
720.000	5.220	mS/m	-2.131	ppt
730.000	5.160	mS/m	-2.192	ppt
740.000	5.220	mS/m	-2.047	ppt
750.000	5.040	mS/m	-2.240	ppt
760.000	5.240	mS/m	-2.107	ppt
770.000	5.120	mS/m	-1.939	ppt
780.000	4.800	mS/m	-2.204	ppt
790.000	5.280	mS/m	-1.927	ppt
800.000	5.200	mS/m	-2.107	ppt

---> Line : N700
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.060	mS/m	-2.059	ppt
790.000	5.040	mS/m	-2.119	ppt
780.000	4.820	mS/m	-2.276	ppt
770.000	5.100	mS/m	-2.180	ppt
760.000	5.060	mS/m	-2.071	ppt
750.000	4.960	mS/m	-2.143	ppt
740.000	5.140	mS/m	-2.131	ppt
730.000	5.100	mS/m	-2.168	ppt
720.000	5.260	mS/m	-2.119	ppt
710.000	5.220	mS/m	-2.083	ppt
700.000	5.180	mS/m	-2.168	ppt
690.000	5.260	mS/m	-2.216	ppt
680.000	5.360	mS/m	-2.095	ppt
670.000	5.160	mS/m	-2.107	ppt
660.000	5.140	mS/m	-1.842	ppt
650.000	5.120	mS/m	-2.071	ppt
640.000	4.960	mS/m	-2.059	ppt
630.000	5.000	mS/m	-2.143	ppt
620.000	5.060	mS/m	-2.119	ppt
610.000	5.160	mS/m	-2.131	ppt
600.000	5.000	mS/m	-2.095	ppt
590.000	4.940	mS/m	-2.192	ppt
580.000	4.980	mS/m	-2.095	ppt
570.000	4.980	mS/m	-2.155	ppt
560.000	5.080	mS/m	-2.023	ppt
550.000	5.140	mS/m	-2.119	ppt
540.000	5.080	mS/m	-2.047	ppt
530.000	4.980	mS/m	-2.107	ppt
520.000	5.140	mS/m	-1.963	ppt
510.000	5.120	mS/m	-1.951	ppt
500.000	5.140	mS/m	-1.915	ppt

---> Line : N680
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.020	mS/m	-2.071	ppt
510.000	5.100	mS/m	-2.131	ppt
520.000	5.100	mS/m	-2.023	ppt
530.000	4.940	mS/m	-2.107	ppt
540.000	4.980	mS/m	-2.155	ppt

550.000	4.920	mS/m	-2.131	ppt
560.000	5.060	mS/m	-2.131	ppt
570.000	4.940	mS/m	-2.023	ppt
580.000	5.020	mS/m	-2.192	ppt
590.000	4.900	mS/m	-2.180	ppt
600.000	5.080	mS/m	-2.192	ppt
610.000	4.980	mS/m	-2.131	ppt
620.000	5.060	mS/m	-2.119	ppt
630.000	5.040	mS/m	-2.131	ppt
640.000	5.020	mS/m	-2.023	ppt
650.000	5.060	mS/m	-2.119	ppt
660.000	5.080	mS/m	-2.071	ppt
670.000	4.980	mS/m	-2.083	ppt
680.000	5.140	mS/m	-2.083	ppt
690.000	5.100	mS/m	-1.999	ppt
700.000	5.220	mS/m	-2.131	ppt
710.000	5.100	mS/m	-2.143	ppt
720.000	5.080	mS/m	-2.216	ppt
730.000	5.080	mS/m	-2.071	ppt
740.000	4.960	mS/m	-2.131	ppt
750.000	4.980	mS/m	-2.083	ppt
760.000	5.060	mS/m	-1.987	ppt
770.000	5.020	mS/m	-2.011	ppt
780.000	5.000	mS/m	-1.830	ppt
790.000	4.880	mS/m	-2.192	ppt
800.000	4.980	mS/m	-1.903	ppt

---> Line : N660
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	4.920	mS/m	-1.975	ppt
790.000	4.860	mS/m	-2.240	ppt
780.000	4.900	mS/m	-2.071	ppt
770.000	4.900	mS/m	-2.107	ppt
760.000	5.060	mS/m	-2.192	ppt
750.000	4.920	mS/m	-2.071	ppt
740.000	5.020	mS/m	-1.999	ppt
730.000	5.020	mS/m	-2.107	ppt
720.000	5.060	mS/m	-2.071	ppt
710.000	5.040	mS/m	-2.059	ppt
700.000	5.000	mS/m	-2.131	ppt
690.000	5.140	mS/m	-2.059	ppt
680.000	5.040	mS/m	-2.059	ppt
670.000	5.000	mS/m	-1.975	ppt
660.000	4.920	mS/m	-1.830	ppt
650.000	4.800	mS/m	-2.180	ppt
640.000	5.080	mS/m	-2.083	ppt
630.000	5.140	mS/m	-2.035	ppt
620.000	5.000	mS/m	-2.071	ppt
610.000	5.040	mS/m	-2.047	ppt
600.000	5.040	mS/m	-2.131	ppt
590.000	5.060	mS/m	-1.975	ppt
580.000	5.080	mS/m	-1.939	ppt
570.000	5.080	mS/m	-1.915	ppt
560.000	5.100	mS/m	-1.854	ppt
550.000	4.980	mS/m	-1.939	ppt
540.000	5.000	mS/m	-1.975	ppt
530.000	5.180	mS/m	-1.927	ppt
520.000	5.040	mS/m	-1.866	ppt
510.000	4.920	mS/m	-1.891	ppt
500.000	5.000	mS/m	-1.987	ppt

---> Line : N640
Mode H Component B Contains 1 segments.

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Segment : 1
Initial station : 500 Final station : 800

Station	Conductivity		In-phase	
500.000	3.440	mS/m	-1.337	ppt
510.000	2.240	mS/m	-1.168	ppt
520.000	5.520	mS/m	-2.059	ppt
530.000	5.260	mS/m	-1.842	ppt
540.000	5.280	mS/m	-1.830	ppt
550.000	5.000	mS/m	-1.975	ppt
560.000	5.040	mS/m	-1.866	ppt
570.000	5.300	mS/m	-1.830	ppt
580.000	5.160	mS/m	-1.782	ppt
590.000	4.940	mS/m	-1.879	ppt
600.000	5.080	mS/m	-1.903	ppt
610.000	5.020	mS/m	-2.011	ppt
620.000	5.100	mS/m	-1.999	ppt
630.000	4.980	mS/m	-2.095	ppt
640.000	5.100	mS/m	-1.987	ppt
650.000	5.020	mS/m	-2.095	ppt
660.000	5.100	mS/m	-2.071	ppt
670.000	5.020	mS/m	-1.939	ppt
680.000	5.000	mS/m	-2.047	ppt
690.000	4.960	mS/m	-2.011	ppt
700.000	5.020	mS/m	-2.095	ppt
710.000	4.980	mS/m	-2.071	ppt
720.000	4.980	mS/m	-2.047	ppt
730.000	5.100	mS/m	-1.987	ppt
740.000	4.980	mS/m	-2.035	ppt
750.000	5.080	mS/m	-1.903	ppt
760.000	4.860	mS/m	-2.023	ppt
770.000	4.940	mS/m	-1.963	ppt
780.000	4.880	mS/m	-1.915	ppt
790.000	4.980	mS/m	-1.999	ppt
800.000	4.900	mS/m	-1.866	ppt

---> Line : N620
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.100	mS/m	-2.059	ppt
790.000	5.020	mS/m	-1.927	ppt
780.000	4.860	mS/m	-2.047	ppt
770.000	4.940	mS/m	-1.975	ppt
760.000	4.820	mS/m	-2.059	ppt
750.000	4.980	mS/m	-1.963	ppt
740.000	5.120	mS/m	-1.987	ppt
730.000	5.040	mS/m	-2.023	ppt
720.000	5.040	mS/m	-1.939	ppt
710.000	4.940	mS/m	-1.987	ppt
700.000	5.000	mS/m	-2.023	ppt
690.000	4.980	mS/m	-2.023	ppt
680.000	4.960	mS/m	-2.119	ppt
670.000	4.940	mS/m	-2.095	ppt
660.000	4.960	mS/m	-1.975	ppt
650.000	5.080	mS/m	-2.095	ppt
640.000	5.040	mS/m	-2.131	ppt
630.000	5.080	mS/m	-2.131	ppt
620.000	5.040	mS/m	-2.047	ppt
610.000	5.100	mS/m	-1.830	ppt
600.000	4.900	mS/m	-2.035	ppt
590.000	5.040	mS/m	-2.047	ppt
580.000	5.160	mS/m	-1.927	ppt
570.000	5.220	mS/m	-1.879	ppt
560.000	4.960	mS/m	-2.011	ppt
550.000	5.240	mS/m	-1.770	ppt

540.000	5.200	mS/m	-1.842	ppt
530.000	5.080	mS/m	-2.143	ppt
520.000	5.080	mS/m	-2.107	ppt
510.000	5.040	mS/m	-2.119	ppt
500.000	5.100	mS/m	-1.830	ppt

---> Line : N600
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.160	mS/m	-2.035	ppt
510.000	5.120	mS/m	-1.891	ppt
520.000	5.260	mS/m	-1.975	ppt
530.000	5.000	mS/m	-2.168	ppt
540.000	5.120	mS/m	-1.975	ppt
550.000	5.160	mS/m	-1.830	ppt
560.000	5.100	mS/m	-2.023	ppt
570.000	5.140	mS/m	-2.059	ppt
580.000	5.020	mS/m	-1.854	ppt
590.000	5.080	mS/m	-1.963	ppt
600.000	5.000	mS/m	-1.951	ppt
610.000	5.140	mS/m	-1.951	ppt
620.000	5.160	mS/m	-2.083	ppt
630.000	4.940	mS/m	-2.204	ppt
640.000	4.940	mS/m	-2.071	ppt
650.000	4.960	mS/m	-2.131	ppt
660.000	4.920	mS/m	-2.131	ppt
670.000	4.940	mS/m	-2.095	ppt
680.000	4.940	mS/m	-1.963	ppt
690.000	4.860	mS/m	-1.951	ppt
700.000	4.780	mS/m	-1.951	ppt
710.000	5.020	mS/m	-2.119	ppt
720.000	5.000	mS/m	-2.119	ppt
730.000	4.940	mS/m	-2.047	ppt
740.000	4.960	mS/m	-2.083	ppt
750.000	4.880	mS/m	-2.035	ppt
760.000	4.980	mS/m	-2.095	ppt
770.000	4.880	mS/m	-2.119	ppt
780.000	4.880	mS/m	-2.083	ppt
790.000	4.980	mS/m	-2.192	ppt
800.000	5.000	mS/m	-2.095	ppt

--> Line : N580
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.120	mS/m	-2.107	ppt
790.000	4.900	mS/m	-1.963	ppt
780.000	4.740	mS/m	-2.059	ppt
770.000	4.780	mS/m	-1.915	ppt
760.000	4.860	mS/m	-1.951	ppt
750.000	4.840	mS/m	-2.071	ppt
740.000	4.780	mS/m	-1.903	ppt
730.000	4.860	mS/m	-1.987	ppt
720.000	4.940	mS/m	-2.035	ppt
710.000	4.780	mS/m	-1.963	ppt
700.000	4.960	mS/m	-1.951	ppt
690.000	5.060	mS/m	-2.131	ppt
680.000	5.180	mS/m	-2.131	ppt
670.000	5.060	mS/m	-2.071	ppt
660.000	5.040	mS/m	-2.059	ppt
650.000	5.000	mS/m	-2.131	ppt
640.000	5.060	mS/m	-2.059	ppt
630.000	5.120	mS/m	-2.155	ppt

620.000	5.260	mS/m	-1.987	ppt
610.000	5.100	mS/m	-1.975	ppt
600.000	5.120	mS/m	-2.131	ppt
590.000	5.160	mS/m	-1.987	ppt
580.000	5.120	mS/m	-2.083	ppt
570.000	5.180	mS/m	-1.951	ppt
560.000	5.140	mS/m	-1.830	ppt
550.000	5.120	mS/m	-1.866	ppt
540.000	5.140	mS/m	-2.192	ppt
530.000	5.120	mS/m	-1.963	ppt
520.000	5.080	mS/m	-1.963	ppt
510.000	5.100	mS/m	-1.927	ppt
500.000	5.140	mS/m	-2.035	ppt

---> Line : N560
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.040	mS/m	-2.035	ppt
510.000	4.980	mS/m	-2.095	ppt
520.000	5.060	mS/m	-2.023	ppt
530.000	5.160	mS/m	-2.011	ppt
540.000	5.060	mS/m	-2.192	ppt
550.000	5.120	mS/m	-2.047	ppt
560.000	5.200	mS/m	-2.035	ppt
570.000	5.220	mS/m	-1.951	ppt
580.000	5.280	mS/m	-1.975	ppt
590.000	5.320	mS/m	-1.915	ppt
600.000	5.220	mS/m	-1.987	ppt
610.000	5.200	mS/m	-1.915	ppt
620.000	5.200	mS/m	-1.951	ppt
630.000	5.120	mS/m	-1.987	ppt
640.000	5.020	mS/m	-2.071	ppt
650.000	5.180	mS/m	-2.119	ppt
660.000	4.980	mS/m	-2.023	ppt
670.000	4.820	mS/m	-2.047	ppt
680.000	4.820	mS/m	-2.011	ppt
690.000	4.800	mS/m	-2.011	ppt
700.000	4.860	mS/m	-2.047	ppt
710.000	4.980	mS/m	-2.216	ppt
720.000	4.980	mS/m	-2.384	ppt
730.000	4.940	mS/m	-2.324	ppt
740.000	4.940	mS/m	-2.408	ppt
750.000	5.100	mS/m	-2.360	ppt
760.000	5.160	mS/m	-2.360	ppt
770.000	5.180	mS/m	-2.288	ppt
780.000	5.020	mS/m	-2.180	ppt
790.000	5.220	mS/m	-2.023	ppt
800.000	5.240	mS/m	-2.011	ppt

---> Line : N540
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.780	mS/m	-1.975	ppt
790.000	5.440	mS/m	-2.180	ppt
780.000	5.540	mS/m	-2.264	ppt
770.000	5.120	mS/m	-2.131	ppt
760.000	5.260	mS/m	-2.180	ppt
750.000	5.120	mS/m	-2.192	ppt
740.000	5.100	mS/m	-2.276	ppt
730.000	5.100	mS/m	-2.372	ppt
720.000	5.160	mS/m	-2.324	ppt
710.000	5.060	mS/m	-2.360	ppt

700.000	5.280	mS/m	-2.408	ppt
690.000	5.080	mS/m	-2.264	ppt
680.000	5.100	mS/m	-2.228	ppt
670.000	4.920	mS/m	-2.023	ppt
660.000	5.040	mS/m	-2.071	ppt
650.000	5.020	mS/m	-1.854	ppt
640.000	5.160	mS/m	-2.023	ppt
630.000	5.100	mS/m	-1.975	ppt
620.000	5.340	mS/m	-2.035	ppt
610.000	5.280	mS/m	-1.903	ppt
600.000	5.280	mS/m	-1.999	ppt
590.000	5.380	mS/m	-1.903	ppt
580.000	5.180	mS/m	-1.987	ppt
570.000	5.060	mS/m	-1.999	ppt
560.000	5.040	mS/m	-1.939	ppt
550.000	5.100	mS/m	-1.915	ppt
540.000	5.160	mS/m	-1.939	ppt
530.000	5.160	mS/m	-2.071	ppt
520.000	5.240	mS/m	-2.083	ppt
510.000	5.140	mS/m	-2.059	ppt
500.000	5.100	mS/m	-2.023	ppt

---> Line : N520
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.080	mS/m	-1.963	ppt
510.000	5.100	mS/m	-2.035	ppt
520.000	5.220	mS/m	-1.951	ppt
530.000	4.980	mS/m	-2.011	ppt
540.000	5.100	mS/m	-2.119	ppt
550.000	5.160	mS/m	-2.023	ppt
560.000	5.220	mS/m	-1.963	ppt
570.000	5.180	mS/m	-1.879	ppt
580.000	5.300	mS/m	-1.794	ppt
590.000	5.100	mS/m	-1.987	ppt
600.000	5.220	mS/m	-2.083	ppt
610.000	5.100	mS/m	-1.915	ppt
620.000	5.280	mS/m	-1.951	ppt
630.000	5.180	mS/m	-1.939	ppt
640.000	5.160	mS/m	-1.891	ppt
650.000	5.020	mS/m	-1.866	ppt
660.000	5.040	mS/m	-2.047	ppt
670.000	5.180	mS/m	-2.216	ppt
680.000	5.080	mS/m	-2.276	ppt
690.000	5.040	mS/m	-2.312	ppt
700.000	5.300	mS/m	-2.372	ppt
710.000	5.240	mS/m	-2.240	ppt
720.000	5.340	mS/m	-2.204	ppt
730.000	5.220	mS/m	-2.180	ppt
740.000	5.300	mS/m	-2.348	ppt
750.000	5.480	mS/m	-1.854	ppt
760.000	5.300	mS/m	-2.143	ppt
770.000	5.320	mS/m	-2.168	ppt
780.000	5.660	mS/m	-2.216	ppt
790.000	5.460	mS/m	-2.143	ppt
800.000	6.260	mS/m	-2.155	ppt

---> Line : N500
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	6.340	mS/m	-2.216	ppt
790.000	5.680	mS/m	-2.107	ppt

780.000	5.160	mS/m	-2.180	ppt
770.000	5.100	mS/m	-2.445	ppt
760.000	5.400	mS/m	-2.336	ppt
750.000	5.580	mS/m	-2.324	ppt
740.000	5.440	mS/m	-2.553	ppt
730.000	5.440	mS/m	-2.613	ppt
720.000	5.300	mS/m	-2.372	ppt
710.000	5.440	mS/m	-2.565	ppt
700.000	5.280	mS/m	-2.336	ppt
690.000	5.020	mS/m	-2.276	ppt
680.000	5.040	mS/m	-2.011	ppt
670.000	5.240	mS/m	-2.035	ppt
660.000	5.160	mS/m	-1.927	ppt
650.000	5.180	mS/m	-2.095	ppt
640.000	5.140	mS/m	-2.059	ppt
630.000	5.060	mS/m	-1.879	ppt
620.000	5.240	mS/m	-1.866	ppt
610.000	5.220	mS/m	-2.047	ppt
600.000	5.400	mS/m	-1.987	ppt
590.000	5.320	mS/m	-1.806	ppt
580.000	5.080	mS/m	-1.951	ppt
570.000	5.200	mS/m	-1.927	ppt
560.000	5.260	mS/m	-1.963	ppt
550.000	5.160	mS/m	-1.758	ppt
540.000	5.100	mS/m	-2.240	ppt
530.000	5.200	mS/m	-1.987	ppt
520.000	5.080	mS/m	-2.071	ppt
510.000	5.180	mS/m	-2.083	ppt
500.000	5.220	mS/m	-2.083	ppt

---> Line : E600
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 2020 Increment : 10

Station	Conductivity		In-phase	
500.000	5.420	mS/m	-1.866	ppt
510.000	5.320	mS/m	-1.915	ppt
520.000	5.280	mS/m	-1.999	ppt
530.000	5.340	mS/m	-1.999	ppt
540.000	5.280	mS/m	-1.903	ppt
550.000	5.340	mS/m	-1.927	ppt
560.000	5.160	mS/m	-1.951	ppt
570.000	5.240	mS/m	-2.035	ppt
580.000	5.340	mS/m	-1.963	ppt
590.000	5.240	mS/m	-1.939	ppt
600.000	5.100	mS/m	-2.071	ppt
610.000	5.320	mS/m	-1.674	ppt
620.000	4.980	mS/m	-2.300	ppt
630.000	5.240	mS/m	-2.035	ppt
640.000	5.100	mS/m	-2.168	ppt
650.000	5.060	mS/m	-2.240	ppt
660.000	5.260	mS/m	-2.228	ppt
670.000	5.320	mS/m	-2.155	ppt
680.000	5.260	mS/m	-2.276	ppt
690.000	5.160	mS/m	-2.168	ppt
700.000	5.220	mS/m	-2.324	ppt
710.000	5.200	mS/m	-2.276	ppt
720.000	5.360	mS/m	-2.143	ppt
730.000	5.240	mS/m	-2.276	ppt
740.000	5.300	mS/m	-2.180	ppt
750.000	5.180	mS/m	-2.300	ppt
760.000	5.380	mS/m	-2.336	ppt
770.000	5.280	mS/m	-2.372	ppt
780.000	5.520	mS/m	-2.432	ppt
790.000	5.440	mS/m	-2.300	ppt
800.000	5.480	mS/m	-2.264	ppt

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810.000	5.560	mS/m	-2.336	ppt
820.000	5.640	mS/m	-2.300	ppt
830.000	5.660	mS/m	-2.276	ppt
840.000	5.660	mS/m	-2.324	ppt
850.000	5.740	mS/m	-2.228	ppt
860.000	5.720	mS/m	-2.384	ppt
870.000	5.680	mS/m	-2.517	ppt
880.000	5.780	mS/m	-2.445	ppt
890.000	5.880	mS/m	-2.312	ppt
900.000	5.940	mS/m	-2.408	ppt
910.000	6.080	mS/m	-2.457	ppt
920.000	6.180	mS/m	-2.396	ppt
930.000	6.160	mS/m	-2.408	ppt
940.000	6.300	mS/m	-2.300	ppt
950.000	6.540	mS/m	-2.324	ppt
960.000	6.560	mS/m	-2.469	ppt
970.000	7.020	mS/m	-2.216	ppt
980.000	8.260	mS/m	-1.770	ppt
990.000	4.400	mS/m	-12.608	ppt
1000.000	-12.820	mS/m	-16.052	ppt
1010.000	-5.640	mS/m	-13.932	ppt
1020.000	22.700	mS/m	0.975	ppt
1030.000	-18.100	mS/m	-19.472	ppt
1040.000	32.060	mS/m	33.826	ppt
1050.000	32.200	mS/m	33.585	ppt
1060.000	-2.180	mS/m	-5.009	ppt
1070.000	8.400	mS/m	-3.444	ppt
1080.000	10.860	mS/m	-2.649	ppt
1090.000	8.580	mS/m	-2.023	ppt
1100.000	7.840	mS/m	-2.372	ppt
1110.000	7.100	mS/m	-2.324	ppt
1120.000	8.300	mS/m	-2.408	ppt
1130.000	8.040	mS/m	-2.348	ppt
1140.000	8.360	mS/m	-2.252	ppt
1150.000	9.600	mS/m	-1.565	ppt
1160.000	14.700	mS/m	-2.950	ppt
1170.000	-32.000	mS/m	-21.146	ppt
1180.000	28.220	mS/m	34.825	ppt
1190.000	30.720	mS/m	33.982	ppt
1200.000	-32.040	mS/m	42.135	ppt
1210.000	31.120	mS/m	33.826	ppt
1220.000	-22.660	mS/m	41.797	ppt
1230.000	11.880	mS/m	38.630	ppt
1240.000	1.660	mS/m	-6.659	ppt
1250.000	0.020	mS/m	-15.390	ppt
1260.000	13.060	mS/m	0.217	ppt
1270.000	8.600	mS/m	-2.059	ppt
1280.000	8.320	mS/m	-2.493	ppt
1290.000	8.320	mS/m	-2.469	ppt
1300.000	8.260	mS/m	-2.384	ppt
1310.000	8.380	mS/m	-2.577	ppt
1320.000	8.180	mS/m	-2.589	ppt
1330.000	8.200	mS/m	-2.445	ppt
1340.000	7.960	mS/m	-2.697	ppt
1350.000	7.860	mS/m	-2.661	ppt
1360.000	7.700	mS/m	-2.649	ppt
1370.000	7.680	mS/m	-2.589	ppt
1380.000	7.600	mS/m	-2.565	ppt
1390.000	7.440	mS/m	-2.601	ppt
1400.000	7.460	mS/m	-2.529	ppt
1410.000	7.440	mS/m	-2.565	ppt
1420.000	7.320	mS/m	-2.553	ppt
1430.000	7.420	mS/m	-2.721	ppt
1440.000	7.420	mS/m	-2.601	ppt
1450.000	7.520	mS/m	-2.613	ppt
1460.000	7.500	mS/m	-2.637	ppt

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1470.000	7.480	mS/m	-2.637	ppt
1480.000	7.600	mS/m	-2.673	ppt
1490.000	7.540	mS/m	-2.601	ppt
1500.000	7.520	mS/m	-2.746	ppt
1510.000	7.540	mS/m	-2.721	ppt
1520.000	7.560	mS/m	-2.746	ppt
1530.000	7.540	mS/m	-2.770	ppt
1540.000	7.640	mS/m	-2.770	ppt
1550.000	7.540	mS/m	-2.782	ppt
1560.000	7.640	mS/m	-2.878	ppt
1570.000	7.720	mS/m	-2.818	ppt
1580.000	7.600	mS/m	-2.685	ppt
1590.000	7.600	mS/m	-2.734	ppt
1600.000	7.680	mS/m	-2.637	ppt
1610.000	7.560	mS/m	-2.649	ppt
1620.000	7.700	mS/m	-2.613	ppt
1630.000	7.680	mS/m	-2.673	ppt
1640.000	7.880	mS/m	-2.673	ppt
1650.000	7.920	mS/m	-2.697	ppt
1660.000	8.140	mS/m	-2.746	ppt
1670.000	8.220	mS/m	-2.697	ppt
1680.000	8.240	mS/m	-2.685	ppt
1690.000	8.320	mS/m	-2.661	ppt
1700.000	8.440	mS/m	-2.457	ppt
1710.000	8.480	mS/m	-2.541	ppt
1720.000	8.760	mS/m	-2.445	ppt
1730.000	9.040	mS/m	-2.601	ppt
1740.000	9.680	mS/m	-2.926	ppt
1750.000	-21.880	mS/m	-15.691	ppt
1760.000	-2.380	mS/m	-8.032	ppt
1770.000	9.200	mS/m	-2.529	ppt
1780.000	8.420	mS/m	-2.324	ppt
1790.000	8.560	mS/m	-2.360	ppt
1800.000	8.500	mS/m	-2.613	ppt
1810.000	8.500	mS/m	-2.697	ppt
1820.000	8.400	mS/m	-2.601	ppt
1830.000	8.060	mS/m	-2.529	ppt
1840.000	8.180	mS/m	-2.529	ppt
1850.000	8.260	mS/m	-2.432	ppt
1860.000	8.240	mS/m	-2.372	ppt
1870.000	8.220	mS/m	-2.420	ppt
1880.000	8.320	mS/m	-2.264	ppt
1890.000	8.420	mS/m	-2.168	ppt
1900.000	8.260	mS/m	-2.168	ppt
1910.000	8.120	mS/m	-2.228	ppt
1920.000	7.820	mS/m	-2.300	ppt
1930.000	7.840	mS/m	-2.216	ppt
1940.000	7.520	mS/m	-2.216	ppt
1950.000	7.380	mS/m	-2.276	ppt
1960.000	7.140	mS/m	-2.216	ppt
1970.000	7.040	mS/m	-2.168	ppt
1980.000	7.020	mS/m	-2.324	ppt
1990.000	7.260	mS/m	-2.336	ppt
2000.000	7.140	mS/m	-2.324	ppt
2010.000	7.080	mS/m	-2.023	ppt
2020.000	7.380	mS/m	-1.987	ppt

---> Line : N2020
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.620	mS/m	-1.806	ppt
510.000	5.640	mS/m	-1.915	ppt
520.000	5.860	mS/m	-1.854	ppt
530.000	5.860	mS/m	-1.891	ppt

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540.000	5.840	mS/m	-1.806	ppt
550.000	6.020	mS/m	-1.963	ppt
560.000	6.360	mS/m	-2.011	ppt
570.000	6.400	mS/m	-1.854	ppt
580.000	6.680	mS/m	-1.987	ppt
590.000	6.940	mS/m	-1.854	ppt
600.000	7.140	mS/m	-1.577	ppt
610.000	7.560	mS/m	-1.794	ppt
620.000	7.900	mS/m	-1.854	ppt
630.000	8.200	mS/m	-1.758	ppt
640.000	8.260	mS/m	-1.915	ppt
650.000	8.480	mS/m	-2.059	ppt
660.000	8.480	mS/m	-1.770	ppt
670.000	8.060	mS/m	-1.686	ppt
680.000	7.420	mS/m	-1.891	ppt
690.000	9.400	mS/m	-2.288	ppt
700.000	8.820	mS/m	-2.252	ppt
710.000	8.280	mS/m	-2.252	ppt
720.000	7.660	mS/m	-2.119	ppt
730.000	7.000	mS/m	-2.180	ppt
740.000	6.440	mS/m	-1.866	ppt
750.000	6.260	mS/m	-1.927	ppt
760.000	6.120	mS/m	-1.746	ppt
770.000	5.940	mS/m	-1.794	ppt
780.000	5.780	mS/m	-1.999	ppt
790.000	5.600	mS/m	-1.999	ppt
800.000	5.440	mS/m	-1.879	ppt

---> Line : N2000
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.480	mS/m	-2.083	ppt
790.000	5.620	mS/m	-2.011	ppt
780.000	5.920	mS/m	-1.975	ppt
770.000	5.980	mS/m	-1.830	ppt
760.000	6.100	mS/m	-1.866	ppt
750.000	6.460	mS/m	-1.903	ppt
740.000	6.740	mS/m	-2.168	ppt
730.000	7.260	mS/m	-2.384	ppt
720.000	7.660	mS/m	-2.396	ppt
710.000	8.180	mS/m	-2.469	ppt
700.000	8.660	mS/m	-2.348	ppt
690.000	8.880	mS/m	-2.312	ppt
680.000	9.000	mS/m	-2.168	ppt
670.000	9.120	mS/m	-2.107	ppt
660.000	8.780	mS/m	-2.143	ppt
650.000	8.760	mS/m	-1.963	ppt
640.000	8.420	mS/m	-1.891	ppt
630.000	7.660	mS/m	-1.963	ppt
620.000	7.320	mS/m	-2.107	ppt
610.000	7.400	mS/m	-2.023	ppt
600.000	7.040	mS/m	-2.228	ppt
590.000	6.760	mS/m	-2.204	ppt
580.000	6.500	mS/m	-2.059	ppt
570.000	6.440	mS/m	-1.963	ppt
560.000	6.120	mS/m	-1.927	ppt
550.000	5.760	mS/m	-2.107	ppt
540.000	5.940	mS/m	-1.915	ppt
530.000	5.780	mS/m	-1.830	ppt
520.000	5.740	mS/m	-1.854	ppt
510.000	5.580	mS/m	-1.866	ppt
500.000	5.480	mS/m	-1.999	ppt

---> Line : N1980

Mode H Component B Contains 1 segments
Segment : 1
Initial station : 500 Final station : 800

Station	Conductivity		In-phase	
500.000	5.500	mS/m	-2.059	ppt
510.000	5.560	mS/m	-2.095	ppt
520.000	5.600	mS/m	-2.071	ppt
530.000	5.760	mS/m	-2.192	ppt
540.000	6.020	mS/m	-2.131	ppt
550.000	5.880	mS/m	-2.119	ppt
560.000	6.220	mS/m	-2.047	ppt
570.000	6.400	mS/m	-2.071	ppt
580.000	6.540	mS/m	-2.083	ppt
590.000	6.660	mS/m	-2.131	ppt
600.000	7.000	mS/m	-2.168	ppt
610.000	7.280	mS/m	-2.119	ppt
620.000	7.840	mS/m	-2.035	ppt
630.000	8.580	mS/m	-2.119	ppt
640.000	8.760	mS/m	-2.071	ppt
650.000	9.080	mS/m	-2.107	ppt
660.000	9.280	mS/m	-2.252	ppt
670.000	9.160	mS/m	-2.360	ppt
680.000	8.920	mS/m	-2.264	ppt
690.000	8.780	mS/m	-2.180	ppt
700.000	8.400	mS/m	-2.276	ppt
710.000	7.920	mS/m	-2.204	ppt
720.000	7.640	mS/m	-2.252	ppt
730.000	7.280	mS/m	-2.252	ppt
740.000	6.820	mS/m	-2.372	ppt
750.000	6.320	mS/m	-1.891	ppt
760.000	6.240	mS/m	-1.903	ppt
770.000	6.040	mS/m	-1.915	ppt
780.000	5.760	mS/m	-2.071	ppt
790.000	5.600	mS/m	-1.891	ppt
800.000	5.460	mS/m	-1.987	ppt

---> Line : N1960
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 540 Increment :-10

Station	Conductivity		In-phase	
800.000	5.480	mS/m	-2.059	ppt
790.000	5.720	mS/m	-2.192	ppt
780.000	5.700	mS/m	-2.083	ppt
770.000	6.000	mS/m	-2.095	ppt
760.000	6.240	mS/m	-2.059	ppt
750.000	6.460	mS/m	-2.071	ppt
740.000	6.760	mS/m	-2.011	ppt
730.000	7.200	mS/m	-2.204	ppt
720.000	7.780	mS/m	-2.264	ppt
710.000	8.060	mS/m	-2.264	ppt
700.000	8.540	mS/m	-2.168	ppt
690.000	9.140	mS/m	-2.240	ppt
680.000	9.400	mS/m	-2.216	ppt
670.000	9.520	mS/m	-2.204	ppt
660.000	9.940	mS/m	-2.264	ppt
650.000	9.800	mS/m	-2.192	ppt
640.000	9.140	mS/m	-2.083	ppt
630.000	8.460	mS/m	-2.071	ppt
620.000	8.040	mS/m	-2.023	ppt
610.000	7.400	mS/m	-2.047	ppt
600.000	7.240	mS/m	-1.963	ppt
590.000	6.960	mS/m	-2.192	ppt
580.000	6.440	mS/m	-2.192	ppt
570.000	6.440	mS/m	-2.107	ppt
560.000	5.940	mS/m	-2.324	ppt

550.000	5.940	mS/m	-1.963	ppt
540.000	5.840	mS/m	-2.071	ppt

---> Line : N1940
Mode H Component B Contains 1 segments.
ment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.820	mS/m	-2.264	ppt
510.000	5.980	mS/m	-2.264	ppt
520.000	5.920	mS/m	-2.288	ppt
530.000	6.020	mS/m	-2.107	ppt
540.000	6.060	mS/m	-2.107	ppt
550.000	6.400	mS/m	-2.083	ppt
560.000	5.980	mS/m	-2.168	ppt
570.000	6.620	mS/m	-1.927	ppt
580.000	6.760	mS/m	-2.216	ppt
590.000	6.640	mS/m	-2.071	ppt
600.000	7.460	mS/m	-2.252	ppt
610.000	7.800	mS/m	-2.180	ppt
620.000	8.520	mS/m	-2.192	ppt
630.000	9.080	mS/m	-2.264	ppt
640.000	9.580	mS/m	-2.288	ppt
650.000	9.780	mS/m	-2.372	ppt
660.000	10.160	mS/m	-2.360	ppt
670.000	10.080	mS/m	-2.372	ppt
680.000	9.540	mS/m	-2.288	ppt
690.000	8.980	mS/m	-2.300	ppt
700.000	8.600	mS/m	-2.204	ppt
710.000	8.160	mS/m	-2.252	ppt
720.000	7.860	mS/m	-2.107	ppt
730.000	7.460	mS/m	-2.023	ppt
740.000	6.900	mS/m	-1.891	ppt
750.000	6.740	mS/m	-1.975	ppt
760.000	6.200	mS/m	-2.095	ppt
770.000	5.820	mS/m	-2.071	ppt
780.000	5.740	mS/m	-2.059	ppt
790.000	5.600	mS/m	-2.095	ppt
800.000	5.320	mS/m	-2.023	ppt

---> Line : N1920
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.420	mS/m	-2.011	ppt
790.000	5.480	mS/m	-2.047	ppt
780.000	5.720	mS/m	-2.168	ppt
770.000	5.740	mS/m	-2.216	ppt
760.000	5.900	mS/m	-2.095	ppt
750.000	6.340	mS/m	-2.047	ppt
740.000	7.020	mS/m	-2.011	ppt
730.000	7.160	mS/m	-2.071	ppt
720.000	7.900	mS/m	-2.143	ppt
710.000	8.080	mS/m	-2.252	ppt
700.000	8.800	mS/m	-2.204	ppt
690.000	9.100	mS/m	-2.228	ppt
680.000	9.420	mS/m	-2.288	ppt
670.000	9.920	mS/m	-2.348	ppt
660.000	10.040	mS/m	-2.408	ppt
650.000	10.040	mS/m	-2.288	ppt
640.000	9.500	mS/m	-2.348	ppt
630.000	9.120	mS/m	-2.155	ppt
620.000	8.540	mS/m	-2.083	ppt
610.000	8.240	mS/m	-2.011	ppt
600.000	7.860	mS/m	-1.879	ppt

590.000	7.560	mS/m	-1.975	ppt
580.000	7.180	mS/m	-2.095	ppt
570.000	6.600	mS/m	-1.903	ppt
560.000	6.460	mS/m	-1.854	ppt
550.000	6.480	mS/m	-2.023	ppt
540.000	6.280	mS/m	-2.155	ppt
530.000	6.380	mS/m	-2.204	ppt
520.000	6.180	mS/m	-2.155	ppt
510.000	6.000	mS/m	-2.252	ppt
500.000	6.060	mS/m	-2.168	ppt

---> Line : N1900
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	6.080	mS/m	-2.276	ppt
510.000	6.200	mS/m	-2.252	ppt
520.000	6.240	mS/m	-2.204	ppt
530.000	6.380	mS/m	-2.059	ppt
540.000	6.460	mS/m	-2.047	ppt
550.000	6.540	mS/m	-2.083	ppt
560.000	6.640	mS/m	-1.866	ppt
570.000	6.500	mS/m	-2.216	ppt
580.000	7.300	mS/m	-1.963	ppt
590.000	7.740	mS/m	-1.987	ppt
600.000	8.040	mS/m	-1.975	ppt
610.000	8.360	mS/m	-2.095	ppt
620.000	8.700	mS/m	-2.059	ppt
630.000	8.860	mS/m	-2.095	ppt
640.000	9.000	mS/m	-2.396	ppt
650.000	8.960	mS/m	-2.445	ppt
660.000	8.380	mS/m	-1.963	ppt
670.000	9.240	mS/m	-2.324	ppt
680.000	8.940	mS/m	-2.264	ppt
690.000	8.800	mS/m	-2.288	ppt
700.000	8.640	mS/m	-2.240	ppt
710.000	8.120	mS/m	-2.083	ppt
720.000	7.660	mS/m	-2.011	ppt
730.000	7.260	mS/m	-1.903	ppt
740.000	6.780	mS/m	-1.915	ppt
750.000	6.380	mS/m	-1.866	ppt
760.000	5.920	mS/m	-2.023	ppt
770.000	5.800	mS/m	-2.107	ppt
780.000	5.540	mS/m	-2.131	ppt
790.000	5.700	mS/m	-2.059	ppt
800.000	5.660	mS/m	-1.999	ppt

---> Line : N1880
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.380	mS/m	-1.999	ppt
790.000	5.360	mS/m	-2.023	ppt
780.000	5.660	mS/m	-2.047	ppt
770.000	5.840	mS/m	-2.119	ppt
760.000	5.860	mS/m	-2.131	ppt
750.000	6.060	mS/m	-1.915	ppt
740.000	6.440	mS/m	-1.891	ppt
730.000	7.040	mS/m	-1.854	ppt
720.000	7.600	mS/m	-2.047	ppt
710.000	7.980	mS/m	-2.155	ppt
700.000	8.480	mS/m	-2.131	ppt
690.000	8.520	mS/m	-2.131	ppt
680.000	8.700	mS/m	-2.180	ppt

670.000	8.680	mS/m	-2.240	ppt
660.000	8.780	mS/m	-2.372	ppt
650.000	8.720	mS/m	-2.288	ppt
640.000	8.680	mS/m	-2.312	ppt
530.000	8.500	mS/m	-2.384	ppt
620.000	8.420	mS/m	-2.192	ppt
610.000	8.440	mS/m	-2.107	ppt
600.000	8.120	mS/m	-2.180	ppt
590.000	7.660	mS/m	-2.204	ppt
580.000	6.700	mS/m	-1.939	ppt
570.000	6.340	mS/m	-1.794	ppt
560.000	6.780	mS/m	-1.794	ppt
550.000	6.700	mS/m	-2.047	ppt
540.000	6.620	mS/m	-2.059	ppt
530.000	6.400	mS/m	-2.131	ppt
520.000	6.360	mS/m	-2.204	ppt
510.000	6.220	mS/m	-2.264	ppt
500.000	5.980	mS/m	-2.119	ppt

---> Line : N1860
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.860	mS/m	-2.408	ppt
510.000	6.260	mS/m	-2.155	ppt
520.000	6.360	mS/m	-2.252	ppt
530.000	6.520	mS/m	-2.143	ppt
540.000	6.640	mS/m	-2.300	ppt
550.000	6.860	mS/m	-2.071	ppt
560.000	7.000	mS/m	-2.131	ppt
570.000	5.420	mS/m	-2.131	ppt
580.000	8.360	mS/m	-2.204	ppt
590.000	7.940	mS/m	-2.264	ppt
600.000	8.140	mS/m	-2.276	ppt
610.000	8.300	mS/m	-2.312	ppt
620.000	8.340	mS/m	-2.384	ppt
630.000	8.540	mS/m	-2.240	ppt
640.000	8.400	mS/m	-2.336	ppt
650.000	8.520	mS/m	-2.240	ppt
660.000	8.460	mS/m	-2.192	ppt
670.000	8.460	mS/m	-2.119	ppt
680.000	8.520	mS/m	-2.095	ppt
690.000	8.400	mS/m	-2.143	ppt
700.000	8.640	mS/m	-2.192	ppt
710.000	7.980	mS/m	-2.155	ppt
720.000	7.520	mS/m	-2.155	ppt
730.000	7.100	mS/m	-1.794	ppt
740.000	6.740	mS/m	-1.999	ppt
750.000	6.420	mS/m	-2.011	ppt
760.000	6.060	mS/m	-1.842	ppt
770.000	5.920	mS/m	-1.830	ppt
780.000	5.480	mS/m	-1.854	ppt
790.000	5.360	mS/m	-2.011	ppt
800.000	5.700	mS/m	-1.939	ppt

---> Line : N1840
Mode H Component B Contains 1 segments.
egment : 1
nitial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.560	mS/m	-2.155	ppt
790.000	5.500	mS/m	-2.240	ppt
780.000	5.500	mS/m	-2.348	ppt
770.000	5.540	mS/m	-2.396	ppt
760.000	5.860	mS/m	-2.300	ppt

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750.000	6.100	mS/m	-2.288	ppt
740.000	6.020	mS/m	-2.192	ppt
730.000	7.120	mS/m	-2.553	ppt
720.000	7.280	mS/m	-2.155	ppt
710.000	7.940	mS/m	-2.288	ppt
700.000	8.340	mS/m	-2.300	ppt
690.000	8.380	mS/m	-2.155	ppt
680.000	8.240	mS/m	-2.095	ppt
670.000	8.400	mS/m	-2.192	ppt
660.000	8.340	mS/m	-2.348	ppt
650.000	8.320	mS/m	-2.264	ppt
640.000	8.300	mS/m	-2.300	ppt
630.000	8.200	mS/m	-2.420	ppt
620.000	8.260	mS/m	-2.505	ppt
610.000	8.240	mS/m	-2.541	ppt
600.000	8.040	mS/m	-2.396	ppt
590.000	7.940	mS/m	-2.469	ppt
580.000	6.020	mS/m	-1.854	ppt
570.000	6.340	mS/m	-2.505	ppt
560.000	7.260	mS/m	-2.372	ppt
550.000	6.980	mS/m	-2.517	ppt
540.000	6.760	mS/m	-2.481	ppt
530.000	6.640	mS/m	-2.481	ppt
520.000	6.340	mS/m	-2.529	ppt
510.000	6.240	mS/m	-2.565	ppt
500.000	5.920	mS/m	-2.493	ppt

---> Line : N1820
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.980	mS/m	-2.408	ppt
510.000	6.420	mS/m	-2.709	ppt
520.000	6.680	mS/m	-2.228	ppt
530.000	6.880	mS/m	-2.481	ppt
540.000	7.000	mS/m	-2.384	ppt
550.000	7.060	mS/m	-2.481	ppt
560.000	7.340	mS/m	-2.577	ppt
570.000	7.740	mS/m	-2.529	ppt
580.000	6.080	mS/m	-2.493	ppt
590.000	8.520	mS/m	-2.613	ppt
600.000	8.160	mS/m	-2.625	ppt
610.000	8.460	mS/m	-2.541	ppt
620.000	8.340	mS/m	-2.517	ppt
630.000	8.520	mS/m	-2.396	ppt
640.000	8.360	mS/m	-2.360	ppt
650.000	8.440	mS/m	-2.420	ppt
660.000	8.640	mS/m	-2.300	ppt
670.000	8.660	mS/m	-2.204	ppt
680.000	8.680	mS/m	-2.264	ppt
690.000	8.660	mS/m	-2.180	ppt
700.000	8.440	mS/m	-2.312	ppt
710.000	8.280	mS/m	-2.300	ppt
720.000	7.880	mS/m	-2.324	ppt
730.000	7.500	mS/m	-1.999	ppt
740.000	6.560	mS/m	-2.023	ppt
750.000	6.280	mS/m	-2.095	ppt
760.000	6.080	mS/m	-2.131	ppt
770.000	5.620	mS/m	-2.083	ppt
780.000	5.640	mS/m	-2.119	ppt
790.000	5.460	mS/m	-2.047	ppt
800.000	5.320	mS/m	-2.071	ppt

---> Line : N1800
Mode H Component B Contains 1 segments.

Segment : 1
Initial station : 800 Final station : 500

Station	Conductivity		In-phase	
800.000	5.140	mS/m	-2.035	ppt
790.000	5.300	mS/m	-2.155	ppt
780.000	5.340	mS/m	-2.348	ppt
770.000	5.600	mS/m	-2.192	ppt
760.000	5.940	mS/m	-2.107	ppt
750.000	6.280	mS/m	-2.083	ppt
740.000	7.020	mS/m	-1.854	ppt
730.000	7.300	mS/m	-2.071	ppt
720.000	7.400	mS/m	-2.216	ppt
710.000	7.620	mS/m	-2.204	ppt
700.000	8.180	mS/m	-2.047	ppt
690.000	8.320	mS/m	-2.071	ppt
680.000	8.320	mS/m	-2.131	ppt
670.000	8.280	mS/m	-2.059	ppt
660.000	8.240	mS/m	-2.035	ppt
650.000	8.380	mS/m	-2.047	ppt
640.000	9.040	mS/m	-1.505	ppt
630.000	1.420	mS/m	-9.489	ppt
620.000	9.180	mS/m	-1.228	ppt
610.000	8.160	mS/m	-2.637	ppt
600.000	7.920	mS/m	-2.830	ppt
590.000	8.280	mS/m	-2.493	ppt
580.000	7.840	mS/m	-2.661	ppt
570.000	7.700	mS/m	-2.529	ppt
560.000	7.740	mS/m	-2.324	ppt
550.000	7.380	mS/m	-2.396	ppt
540.000	7.080	mS/m	-2.493	ppt
530.000	6.760	mS/m	-2.360	ppt
520.000	6.440	mS/m	-2.300	ppt
510.000	6.040	mS/m	-2.384	ppt
500.000	5.780	mS/m	-2.288	ppt

--G-> Line : N1780
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	6.000	mS/m	-2.372	ppt
510.000	6.360	mS/m	-2.300	ppt
520.000	6.460	mS/m	-2.192	ppt
530.000	6.960	mS/m	-2.180	ppt
540.000	7.160	mS/m	-2.336	ppt
550.000	7.400	mS/m	-2.216	ppt
560.000	7.740	mS/m	-2.216	ppt
570.000	7.880	mS/m	-2.336	ppt
580.000	8.020	mS/m	-2.312	ppt
590.000	8.400	mS/m	-2.324	ppt
600.000	8.220	mS/m	-2.324	ppt
610.000	8.460	mS/m	-2.276	ppt
620.000	9.300	mS/m	-1.734	ppt
630.000	5.960	mS/m	-4.010	ppt
640.000	8.840	mS/m	-2.023	ppt
650.000	8.820	mS/m	-2.252	ppt
660.000	8.460	mS/m	-2.372	ppt
670.000	8.600	mS/m	-2.324	ppt
680.000	8.580	mS/m	-2.204	ppt
690.000	8.140	mS/m	-2.107	ppt
700.000	8.040	mS/m	-2.396	ppt
710.000	7.840	mS/m	-2.192	ppt
720.000	7.620	mS/m	-2.228	ppt
730.000	7.220	mS/m	-1.963	ppt
740.000	6.620	mS/m	-1.734	ppt
750.000	6.360	mS/m	-1.927	ppt

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760.000	5.800	mS/m	-2.107	ppt
770.000	5.460	mS/m	-1.915	ppt
780.000	5.220	mS/m	-2.300	ppt
790.000	5.140	mS/m	-1.987	ppt
800.000	5.000	mS/m	-2.119	ppt

---> Line : N1760
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.120	mS/m	-2.143	ppt
790.000	5.100	mS/m	-2.276	ppt
780.000	5.340	mS/m	-2.288	ppt
770.000	5.480	mS/m	-2.204	ppt
760.000	5.720	mS/m	-2.143	ppt
750.000	6.220	mS/m	-2.131	ppt
740.000	6.480	mS/m	-2.107	ppt
730.000	6.980	mS/m	-2.119	ppt
720.000	7.440	mS/m	-2.264	ppt
710.000	7.720	mS/m	-2.240	ppt
700.000	8.120	mS/m	-2.264	ppt
690.000	8.200	mS/m	-2.276	ppt
680.000	8.240	mS/m	-2.348	ppt
670.000	8.460	mS/m	-2.143	ppt
660.000	8.420	mS/m	-2.228	ppt
650.000	8.220	mS/m	-2.228	ppt
640.000	8.140	mS/m	-2.288	ppt
630.000	8.280	mS/m	-2.312	ppt
620.000	8.740	mS/m	-2.445	ppt
610.000	8.480	mS/m	-3.119	ppt
600.000	3.920	mS/m	-2.324	ppt
590.000	8.260	mS/m	-2.842	ppt
580.000	7.060	mS/m	-3.047	ppt
570.000	8.260	mS/m	-2.288	ppt
560.000	8.100	mS/m	-2.324	ppt
550.000	7.700	mS/m	-2.204	ppt
540.000	7.560	mS/m	-2.023	ppt
530.000	7.200	mS/m	-2.324	ppt
520.000	6.820	mS/m	-2.228	ppt
510.000	6.420	mS/m	-2.360	ppt
500.000	6.080	mS/m	-2.035	ppt

---> Line : N1740
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.600	mS/m	-2.312	ppt
510.000	6.020	mS/m	-2.348	ppt
520.000	6.620	mS/m	-2.204	ppt
530.000	6.480	mS/m	-2.252	ppt
540.000	7.080	mS/m	-2.240	ppt
550.000	7.460	mS/m	-2.432	ppt
560.000	6.900	mS/m	-2.529	ppt
570.000	8.300	mS/m	-2.709	ppt
580.000	8.260	mS/m	-2.517	ppt
590.000	8.720	mS/m	-2.505	ppt
600.000	8.500	mS/m	-2.252	ppt
610.000	6.240	mS/m	-1.397	ppt
620.000	8.960	mS/m	-2.216	ppt
630.000	8.800	mS/m	-2.107	ppt
640.000	8.860	mS/m	-2.071	ppt
650.000	8.540	mS/m	-2.300	ppt
660.000	8.500	mS/m	-2.348	ppt
670.000	8.540	mS/m	-2.264	ppt

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680.000	8.340	mS/m	-2.216	ppt
690.000	8.340	mS/m	-2.300	ppt
700.000	7.940	mS/m	-2.336	ppt
710.000	7.680	mS/m	-2.192	ppt
720.000	7.140	mS/m	-2.228	ppt
730.000	6.920	mS/m	-2.047	ppt
740.000	6.660	mS/m	-1.987	ppt
750.000	6.200	mS/m	-1.830	ppt
760.000	5.900	mS/m	-1.770	ppt
770.000	5.480	mS/m	-1.915	ppt
780.000	5.200	mS/m	-1.903	ppt
790.000	4.920	mS/m	-2.023	ppt
800.000	5.040	mS/m	-2.011	ppt

---> Line : N1720
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.160	mS/m	-2.131	ppt
790.000	5.200	mS/m	-2.192	ppt
780.000	5.360	mS/m	-2.192	ppt
770.000	5.620	mS/m	-2.059	ppt
760.000	5.920	mS/m	-2.023	ppt
750.000	6.200	mS/m	-2.035	ppt
740.000	6.700	mS/m	-2.011	ppt
730.000	6.940	mS/m	-2.180	ppt
720.000	7.460	mS/m	-2.204	ppt
710.000	7.720	mS/m	-2.336	ppt
700.000	8.060	mS/m	-2.288	ppt
690.000	8.140	mS/m	-2.324	ppt
680.000	8.400	mS/m	-2.360	ppt
670.000	8.460	mS/m	-2.348	ppt
660.000	8.500	mS/m	-2.312	ppt
650.000	8.560	mS/m	-2.384	ppt
640.000	8.420	mS/m	-2.649	ppt
630.000	8.560	mS/m	-2.047	ppt
620.000	8.400	mS/m	-2.396	ppt
610.000	8.480	mS/m	-2.204	ppt
600.000	8.320	mS/m	-2.396	ppt
590.000	8.000	mS/m	-2.782	ppt
580.000	7.900	mS/m	-2.517	ppt
570.000	7.720	mS/m	-2.445	ppt
560.000	7.480	mS/m	-2.312	ppt
550.000	6.600	mS/m	-2.071	ppt
540.000	4.780	mS/m	-2.950	ppt
530.000	6.380	mS/m	-2.408	ppt
520.000	6.160	mS/m	-2.396	ppt
510.000	5.900	mS/m	-2.432	ppt
500.000	5.660	mS/m	-2.240	ppt

---> Line : N1700
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.480	mS/m	-2.553	ppt
510.000	5.760	mS/m	-2.469	ppt
520.000	5.880	mS/m	-2.493	ppt
530.000	6.200	mS/m	-2.408	ppt
540.000	6.660	mS/m	-2.517	ppt
550.000	6.820	mS/m	-2.384	ppt
560.000	7.160	mS/m	-2.396	ppt
570.000	7.560	mS/m	-2.457	ppt
580.000	7.740	mS/m	-2.457	ppt
590.000	8.040	mS/m	-2.408	ppt

600.000	8.140	mS/m	-2.252	ppt
610.000	8.200	mS/m	-2.336	ppt
620.000	8.440	mS/m	-2.420	ppt
630.000	8.620	mS/m	-2.396	ppt
640.000	8.560	mS/m	-2.432	ppt
650.000	8.540	mS/m	-2.396	ppt
660.000	8.500	mS/m	-2.396	ppt
670.000	8.380	mS/m	-2.348	ppt
680.000	8.180	mS/m	-2.384	ppt
690.000	8.000	mS/m	-2.324	ppt
700.000	7.760	mS/m	-2.252	ppt
710.000	7.680	mS/m	-2.240	ppt
720.000	7.380	mS/m	-2.348	ppt
730.000	6.820	mS/m	-2.228	ppt
740.000	6.480	mS/m	-1.951	ppt
750.000	6.020	mS/m	-2.011	ppt
760.000	5.860	mS/m	-1.975	ppt
770.000	5.620	mS/m	-2.047	ppt
780.000	5.380	mS/m	-2.155	ppt
790.000	5.200	mS/m	-2.119	ppt
800.000	5.040	mS/m	-2.095	ppt

---> Line : N1680
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.100	mS/m	-2.143	ppt
790.000	5.140	mS/m	-2.180	ppt
780.000	5.300	mS/m	-2.192	ppt
770.000	5.620	mS/m	-2.059	ppt
760.000	5.900	mS/m	-1.842	ppt
750.000	6.220	mS/m	-1.939	ppt
740.000	6.440	mS/m	-2.035	ppt
730.000	6.840	mS/m	-2.095	ppt
720.000	7.120	mS/m	-2.131	ppt
710.000	7.660	mS/m	-2.288	ppt
700.000	7.860	mS/m	-2.348	ppt
690.000	7.980	mS/m	-2.276	ppt
680.000	8.260	mS/m	-2.372	ppt
670.000	8.200	mS/m	-2.408	ppt
660.000	8.280	mS/m	-2.372	ppt
650.000	8.380	mS/m	-2.312	ppt
640.000	8.380	mS/m	-2.408	ppt
630.000	8.240	mS/m	-2.408	ppt
620.000	8.360	mS/m	-2.517	ppt
610.000	8.060	mS/m	-2.360	ppt
600.000	8.040	mS/m	-2.541	ppt
590.000	7.800	mS/m	-2.517	ppt
580.000	7.500	mS/m	-2.493	ppt
570.000	7.440	mS/m	-2.432	ppt
560.000	7.040	mS/m	-2.348	ppt
550.000	6.740	mS/m	-2.276	ppt
540.000	6.560	mS/m	-2.312	ppt
530.000	6.260	mS/m	-2.300	ppt
520.000	5.760	mS/m	-2.312	ppt
510.000	5.660	mS/m	-2.252	ppt
500.000	5.440	mS/m	-2.264	ppt

---> Line : N1660
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.320	mS/m	-2.372	ppt
510.000	5.480	mS/m	-2.348	ppt

520.000	5.760	mS/m	-2.204	ppt
530.000	5.940	mS/m	-2.348	ppt
540.000	6.260	mS/m	-2.228	ppt
550.000	6.600	mS/m	-2.300	ppt
560.000	6.920	mS/m	-2.372	ppt
570.000	7.160	mS/m	-2.408	ppt
580.000	7.600	mS/m	-2.420	ppt
590.000	7.680	mS/m	-2.613	ppt
600.000	7.780	mS/m	-2.589	ppt
610.000	8.020	mS/m	-2.529	ppt
620.000	8.080	mS/m	-2.529	ppt
630.000	8.220	mS/m	-2.469	ppt
640.000	8.320	mS/m	-2.420	ppt
650.000	8.240	mS/m	-2.396	ppt
660.000	8.300	mS/m	-2.348	ppt
670.000	8.360	mS/m	-2.312	ppt
680.000	8.120	mS/m	-2.396	ppt
690.000	8.080	mS/m	-2.348	ppt
700.000	7.960	mS/m	-2.192	ppt
710.000	7.580	mS/m	-2.192	ppt
720.000	7.200	mS/m	-2.047	ppt
730.000	6.860	mS/m	-2.095	ppt
740.000	6.520	mS/m	-2.107	ppt
750.000	6.220	mS/m	-2.035	ppt
760.000	5.780	mS/m	-2.011	ppt
770.000	5.520	mS/m	-2.240	ppt
780.000	5.340	mS/m	-2.300	ppt
790.000	5.100	mS/m	-2.216	ppt
800.000	4.980	mS/m	-2.216	ppt

---> Line : N1640
Mode H Component B Contains 1 segments.
ment : 1
tial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.020	mS/m	-2.324	ppt
790.000	5.040	mS/m	-2.288	ppt
780.000	5.360	mS/m	-2.324	ppt
770.000	5.600	mS/m	-2.192	ppt
760.000	5.840	mS/m	-2.047	ppt
750.000	6.360	mS/m	-2.216	ppt
740.000	6.780	mS/m	-2.083	ppt
730.000	7.100	mS/m	-2.131	ppt
720.000	7.360	mS/m	-2.180	ppt
710.000	7.740	mS/m	-2.083	ppt
700.000	7.980	mS/m	-2.228	ppt
690.000	8.180	mS/m	-2.360	ppt
680.000	8.200	mS/m	-2.408	ppt
670.000	8.400	mS/m	-2.432	ppt
660.000	8.260	mS/m	-2.408	ppt
650.000	8.180	mS/m	-2.408	ppt
640.000	8.220	mS/m	-2.445	ppt
630.000	8.040	mS/m	-2.505	ppt
620.000	7.780	mS/m	-2.601	ppt
610.000	7.880	mS/m	-2.553	ppt
600.000	7.580	mS/m	-2.541	ppt
590.000	7.380	mS/m	-2.577	ppt
580.000	7.320	mS/m	-2.493	ppt
570.000	7.040	mS/m	-2.324	ppt
560.000	6.700	mS/m	-2.324	ppt
550.000	6.340	mS/m	-2.469	ppt
540.000	6.240	mS/m	-2.252	ppt
530.000	5.900	mS/m	-2.240	ppt
520.000	5.660	mS/m	-2.312	ppt
510.000	5.600	mS/m	-2.336	ppt
500.000	5.400	mS/m	-2.216	ppt

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---> Line : N1620
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.320	mS/m	-2.408	ppt
510.000	5.460	mS/m	-2.276	ppt
520.000	5.680	mS/m	-2.336	ppt
530.000	6.020	mS/m	-2.312	ppt
540.000	6.220	mS/m	-2.300	ppt
550.000	6.340	mS/m	-2.324	ppt
560.000	6.840	mS/m	-2.336	ppt
570.000	6.980	mS/m	-2.457	ppt
580.000	7.040	mS/m	-2.577	ppt
590.000	7.300	mS/m	-2.746	ppt
600.000	7.220	mS/m	-2.697	ppt
610.000	7.660	mS/m	-2.758	ppt
620.000	7.800	mS/m	-2.673	ppt
630.000	8.060	mS/m	-2.565	ppt
640.000	8.040	mS/m	-2.541	ppt
650.000	8.300	mS/m	-2.673	ppt
660.000	8.420	mS/m	-2.625	ppt
670.000	8.520	mS/m	-2.457	ppt
680.000	8.260	mS/m	-2.469	ppt
690.000	8.220	mS/m	-2.420	ppt
700.000	8.040	mS/m	-2.420	ppt
710.000	7.940	mS/m	-2.228	ppt
720.000	7.560	mS/m	-2.336	ppt
730.000	7.200	mS/m	-2.276	ppt
740.000	6.820	mS/m	-2.264	ppt
750.000	6.620	mS/m	-2.107	ppt
760.000	5.920	mS/m	-2.071	ppt
770.000	5.620	mS/m	-2.276	ppt
780.000	5.480	mS/m	-2.432	ppt
790.000	5.240	mS/m	-2.324	ppt
800.000	5.040	mS/m	-2.348	ppt

---> Line : N1600
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
800.000	5.160	mS/m	-2.264	ppt
790.000	5.360	mS/m	-2.216	ppt
780.000	5.440	mS/m	-2.168	ppt
770.000	5.860	mS/m	-2.336	ppt
760.000	6.260	mS/m	-1.927	ppt
750.000	6.900	mS/m	-2.143	ppt
740.000	7.080	mS/m	-2.035	ppt
730.000	7.520	mS/m	-1.975	ppt
720.000	7.880	mS/m	-2.264	ppt
710.000	7.940	mS/m	-2.300	ppt
700.000	8.180	mS/m	-2.432	ppt
690.000	8.220	mS/m	-2.517	ppt
680.000	8.400	mS/m	-2.529	ppt
670.000	8.500	mS/m	-2.469	ppt
660.000	8.660	mS/m	-2.481	ppt
650.000	8.400	mS/m	-2.493	ppt
640.000	8.600	mS/m	-2.481	ppt
630.000	8.080	mS/m	-2.577	ppt
620.000	7.800	mS/m	-2.457	ppt
610.000	7.760	mS/m	-2.541	ppt
600.000	7.400	mS/m	-2.505	ppt
590.000	7.240	mS/m	-2.577	ppt
580.000	7.120	mS/m	-2.505	ppt

570.000	7.100	mS/m	-2.348	ppt
560.000	6.800	mS/m	-2.204	ppt
550.000	6.540	mS/m	-2.180	ppt
540.000	6.280	mS/m	-2.192	ppt
530.000	5.980	mS/m	-2.240	ppt
520.000	5.840	mS/m	-2.071	ppt
510.000	5.580	mS/m	-2.131	ppt
500.000	5.440	mS/m	-2.288	ppt

---> Line : N1580R
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 10

Station	Conductivity		In-phase	
500.000	5.400	mS/m	-2.228	ppt
510.000	5.740	mS/m	-2.119	ppt
520.000	5.880	mS/m	-2.228	ppt
530.000	6.160	mS/m	-2.240	ppt
540.000	6.400	mS/m	-2.168	ppt
550.000	6.600	mS/m	-2.168	ppt
560.000	6.860	mS/m	-2.192	ppt
570.000	6.920	mS/m	-2.372	ppt
580.000	7.040	mS/m	-2.372	ppt
590.000	7.160	mS/m	-2.432	ppt
600.000	7.400	mS/m	-2.613	ppt
610.000	7.760	mS/m	-2.493	ppt
620.000	7.860	mS/m	-2.396	ppt
630.000	8.160	mS/m	-2.288	ppt
640.000	8.320	mS/m	-2.360	ppt
650.000	8.540	mS/m	-2.324	ppt
660.000	8.700	mS/m	-2.216	ppt
670.000	8.620	mS/m	-2.348	ppt
680.000	8.360	mS/m	-2.324	ppt
690.000	8.380	mS/m	-2.396	ppt
700.000	8.120	mS/m	-2.312	ppt
710.000	8.040	mS/m	-2.312	ppt
720.000	7.780	mS/m	-2.083	ppt
730.000	7.620	mS/m	-1.963	ppt
740.000	7.280	mS/m	-1.866	ppt
750.000	6.940	mS/m	-1.770	ppt
760.000	6.560	mS/m	-1.758	ppt
770.000	5.880	mS/m	-1.770	ppt
780.000	5.700	mS/m	-2.059	ppt
790.000	5.320	mS/m	-2.119	ppt
800.000	5.120	mS/m	-1.987	ppt

---> Line : E800
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 2020 Final station : 500 Increment :-10

Station	Conductivity		In-phase	
---> Comment : NACH2.ERA				
2020.000	5.380	mS/m	-1.903	ppt
2010.000	5.460	mS/m	-1.999	ppt
2000.000	5.420	mS/m	-2.095	ppt
1990.000	5.260	mS/m	-2.288	ppt
1980.000	5.360	mS/m	-2.071	ppt
1970.000	5.500	mS/m	-2.083	ppt
1960.000	5.380	mS/m	-2.264	ppt
1950.000	5.400	mS/m	-2.143	ppt
1940.000	5.380	mS/m	-2.180	ppt
1930.000	5.580	mS/m	-1.963	ppt
1920.000	5.380	mS/m	-2.143	ppt
1910.000	5.420	mS/m	-2.240	ppt
1900.000	5.580	mS/m	-2.180	ppt
1890.000	5.360	mS/m	-2.168	ppt

56

1880.000	5.460	mS/m	-2.204	ppt
1870.000	5.360	mS/m	-2.240	ppt
1860.000	5.520	mS/m	-2.047	ppt
1850.000	5.340	mS/m	-2.204	ppt
1840.000	5.440	mS/m	-2.035	ppt
1830.000	5.420	mS/m	-1.999	ppt
1820.000	5.520	mS/m	-1.927	ppt
1810.000	5.320	mS/m	-1.830	ppt
1800.000	5.100	mS/m	-1.830	ppt
1790.000	5.220	mS/m	-1.879	ppt
1780.000	5.040	mS/m	-2.155	ppt
1770.000	5.160	mS/m	-2.107	ppt
1760.000	5.060	mS/m	-2.059	ppt
1750.000	5.120	mS/m	-2.035	ppt
1740.000	5.180	mS/m	-2.035	ppt
1730.000	5.120	mS/m	-2.119	ppt
1720.000	5.100	mS/m	-2.107	ppt
1710.000	5.080	mS/m	-2.047	ppt
1700.000	5.120	mS/m	-2.035	ppt
1690.000	5.180	mS/m	-2.047	ppt
1680.000	5.060	mS/m	-2.071	ppt
1670.000	5.120	mS/m	-2.119	ppt
1660.000	5.120	mS/m	-2.131	ppt
1650.000	5.020	mS/m	-2.119	ppt
1640.000	5.020	mS/m	-2.240	ppt
1630.000	5.000	mS/m	-2.240	ppt
1620.000	5.040	mS/m	-2.312	ppt
1610.000	5.120	mS/m	-1.963	ppt
1600.000	5.260	mS/m	-2.180	ppt
1590.000	5.140	mS/m	-2.216	ppt
1580.000	5.160	mS/m	-2.216	ppt
1570.000	5.060	mS/m	-2.264	ppt
1560.000	5.080	mS/m	-2.312	ppt
1550.000	5.100	mS/m	-2.360	ppt
1540.000	5.080	mS/m	-2.312	ppt
1530.000	5.000	mS/m	-2.348	ppt
1520.000	5.020	mS/m	-2.348	ppt
1510.000	5.220	mS/m	-2.493	ppt
1500.000	5.340	mS/m	-2.432	ppt
1490.000	5.420	mS/m	-2.372	ppt
1480.000	5.540	mS/m	-2.288	ppt
1470.000	5.480	mS/m	-2.348	ppt
1460.000	5.580	mS/m	-2.168	ppt
1450.000	5.580	mS/m	-2.240	ppt
1440.000	5.640	mS/m	-2.204	ppt
1430.000	5.780	mS/m	-2.252	ppt
1420.000	5.740	mS/m	-1.927	ppt
1410.000	5.960	mS/m	-2.155	ppt
1400.000	6.020	mS/m	-2.312	ppt
1390.000	6.080	mS/m	-2.348	ppt
1380.000	6.240	mS/m	-2.240	ppt
1370.000	6.140	mS/m	-2.300	ppt
1360.000	6.220	mS/m	-2.216	ppt
1350.000	6.160	mS/m	-2.288	ppt
1340.000	6.200	mS/m	-2.336	ppt
1330.000	6.200	mS/m	-2.300	ppt
1320.000	6.100	mS/m	-2.336	ppt
1310.000	6.040	mS/m	-2.252	ppt
1300.000	5.760	mS/m	-2.312	ppt
1290.000	5.780	mS/m	-2.264	ppt
1280.000	5.860	mS/m	-2.312	ppt
1270.000	5.740	mS/m	-2.324	ppt
1260.000	5.700	mS/m	-2.252	ppt
1250.000	5.660	mS/m	-2.312	ppt
1240.000	5.840	mS/m	-2.264	ppt
1230.000	6.000	mS/m	-2.204	ppt

9 3 1 2 9 0 5 0 0 5 8

1220.000	5.680	mS/m	-1.987	ppt
1210.000	6.040	mS/m	-2.071	ppt
1200.000	6.600	mS/m	-2.035	ppt
1190.000	7.700	mS/m	-1.457	ppt
180.000	13.180	mS/m	6.792	ppt

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1170.000	8.220	mS/m	0.590	ppt
1160.000	6.340	mS/m	-1.830	ppt
1150.000	6.060	mS/m	-2.216	ppt
1140.000	5.580	mS/m	-2.192	ppt
1130.000	5.800	mS/m	-2.168	ppt
1120.000	5.740	mS/m	-2.228	ppt
1110.000	5.580	mS/m	-2.155	ppt
1100.000	5.580	mS/m	-2.264	ppt
1090.000	5.600	mS/m	-2.252	ppt
1080.000	5.400	mS/m	-2.155	ppt
1070.000	5.480	mS/m	-2.059	ppt
1060.000	5.500	mS/m	-2.180	ppt
1050.000	5.500	mS/m	-2.192	ppt
1040.000	5.460	mS/m	-1.951	ppt
1030.000	5.460	mS/m	-2.143	ppt
1020.000	5.440	mS/m	-2.131	ppt
1010.000	5.460	mS/m	-2.011	ppt
1000.000	5.380	mS/m	-2.083	ppt
990.000	5.340	mS/m	-2.119	ppt
980.000	5.420	mS/m	-2.011	ppt
970.000	5.400	mS/m	-2.023	ppt
960.000	5.480	mS/m	-2.035	ppt
950.000	5.300	mS/m	-2.023	ppt
940.000	5.380	mS/m	-1.915	ppt
930.000	5.420	mS/m	-1.866	ppt
920.000	5.260	mS/m	-1.903	ppt
910.000	5.380	mS/m	-1.903	ppt
900.000	5.400	mS/m	-1.927	ppt
890.000	5.240	mS/m	-1.891	ppt
880.000	5.460	mS/m	-1.927	ppt
870.000	5.140	mS/m	-1.975	ppt
860.000	5.440	mS/m	-1.891	ppt
850.000	5.260	mS/m	-1.951	ppt
840.000	5.080	mS/m	-2.023	ppt
830.000	5.220	mS/m	-2.011	ppt
820.000	5.200	mS/m	-2.180	ppt
810.000	5.240	mS/m	-2.047	ppt
800.000	5.060	mS/m	-2.035	ppt
790.000	5.220	mS/m	-2.107	ppt
780.000	5.220	mS/m	-2.143	ppt
770.000	5.020	mS/m	-2.119	ppt
760.000	5.200	mS/m	-2.204	ppt
750.000	5.080	mS/m	-2.107	ppt
740.000	4.960	mS/m	-2.143	ppt
730.000	4.980	mS/m	-2.155	ppt
720.000	5.040	mS/m	-2.228	ppt
710.000	5.000	mS/m	-2.155	ppt
700.000	5.080	mS/m	-2.023	ppt
690.000	4.960	mS/m	-2.059	ppt
680.000	4.980	mS/m	-2.023	ppt
670.000	4.980	mS/m	-1.963	ppt
660.000	4.960	mS/m	-2.180	ppt
650.000	4.800	mS/m	-1.818	ppt
640.000	4.880	mS/m	-1.951	ppt
630.000	5.020	mS/m	-2.071	ppt
620.000	4.940	mS/m	-2.071	ppt
610.000	4.920	mS/m	-2.228	ppt
600.000	5.020	mS/m	-2.180	ppt
590.000	4.960	mS/m	-2.095	ppt
580.000	5.040	mS/m	-2.095	ppt

570.000	5.240	mS/m	-2.107	ppt
560.000	5.080	mS/m	-2.131	ppt
550.000	5.780	mS/m	-2.348	ppt
540.000	5.540	mS/m	-2.276	ppt
530.000	5.920	mS/m	-2.083	ppt
520.000	6.280	mS/m	-2.071	ppt
510.000	5.760	mS/m	-2.059	ppt
500.000	6.100	mS/m	-2.095	ppt

9312905060

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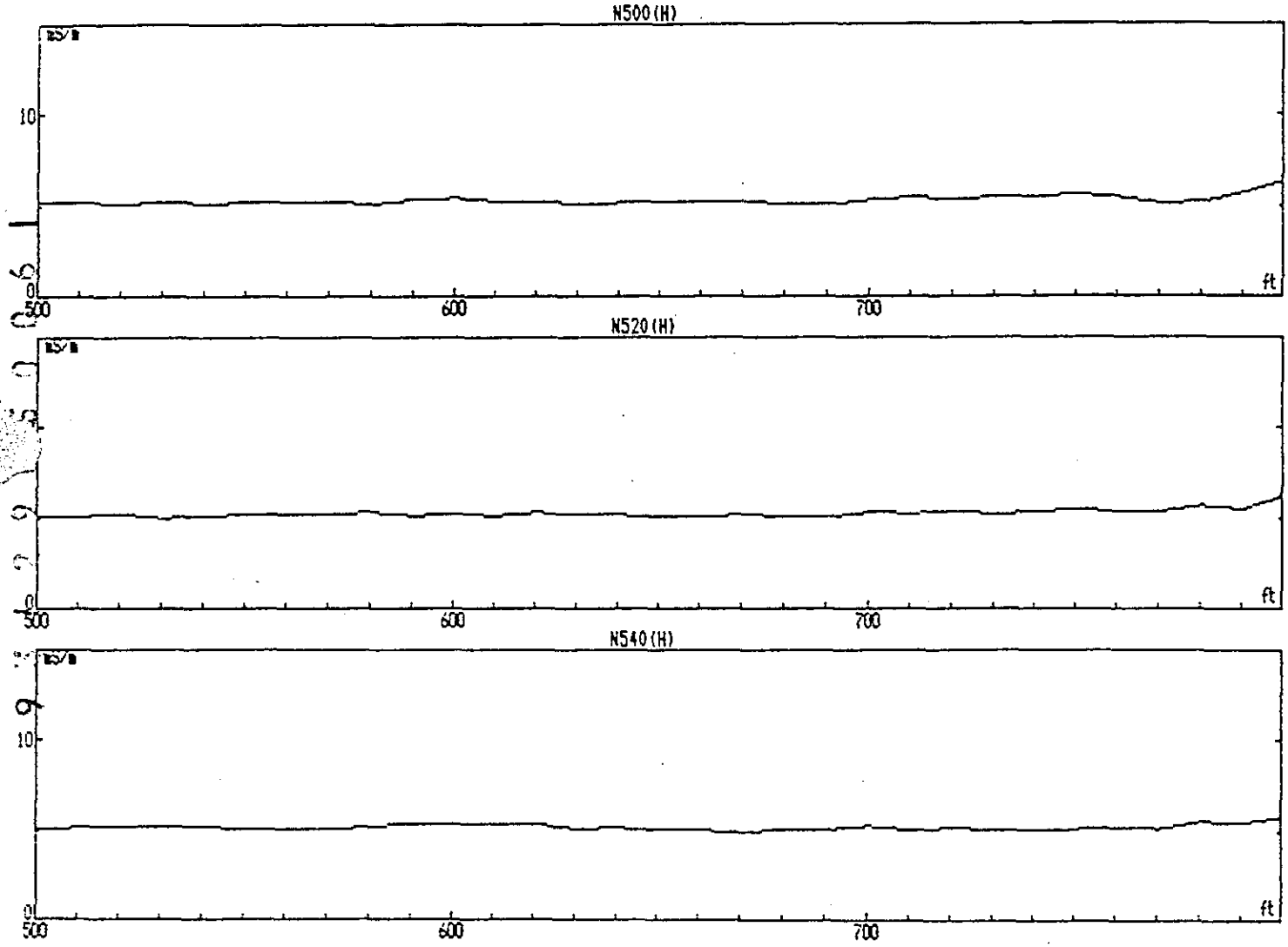
SODIUM DICHROMATE E-W: CONDUCTIVITY



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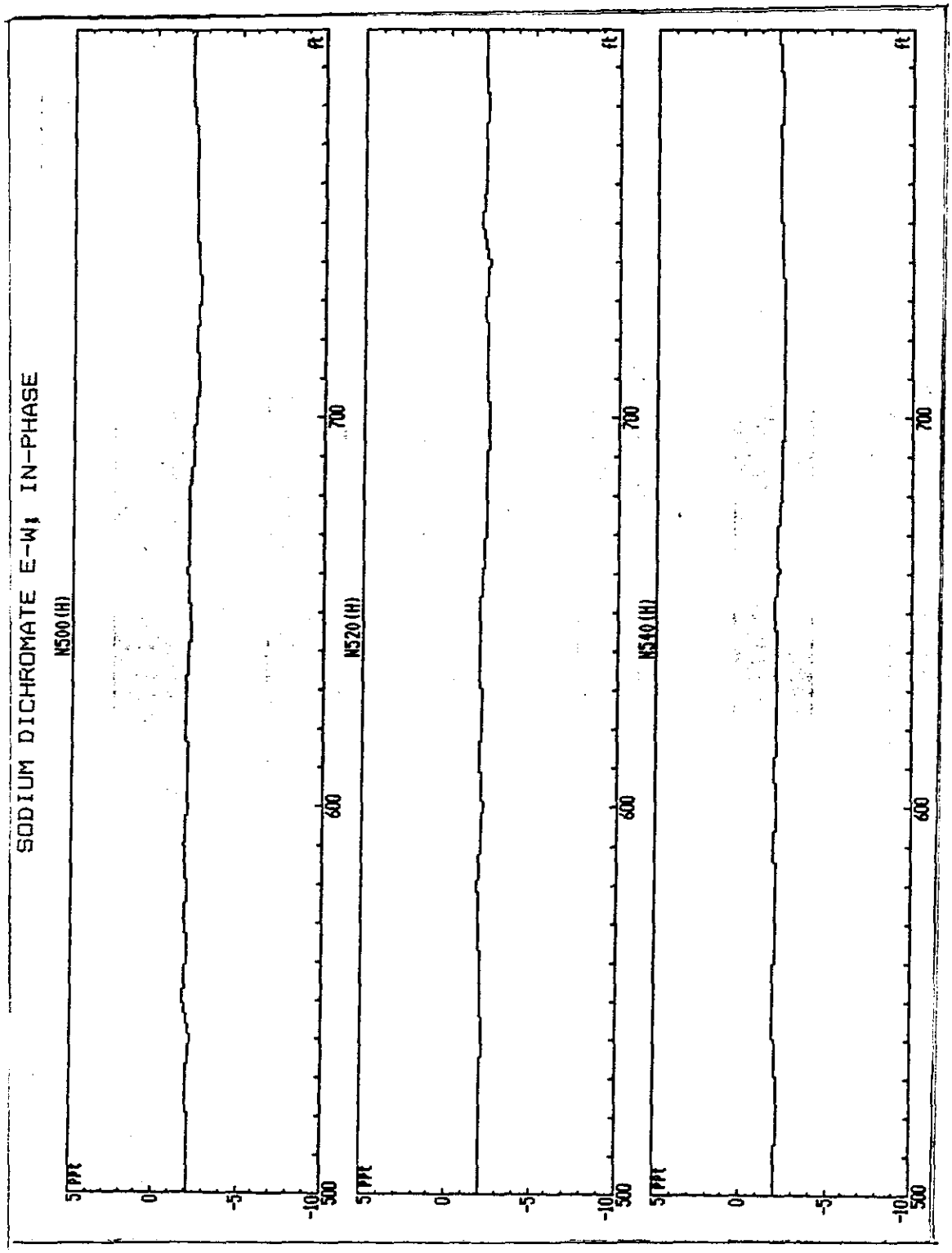

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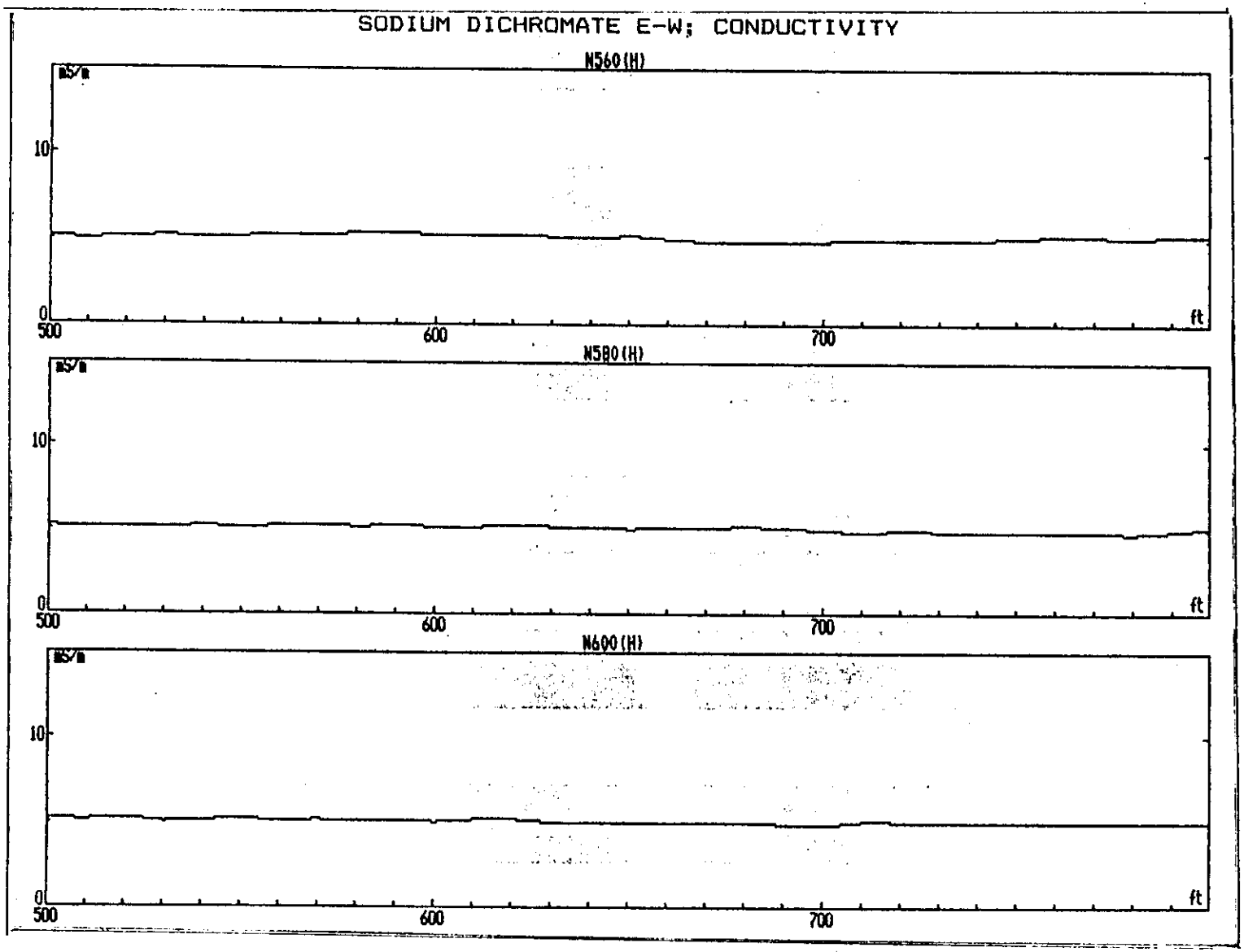
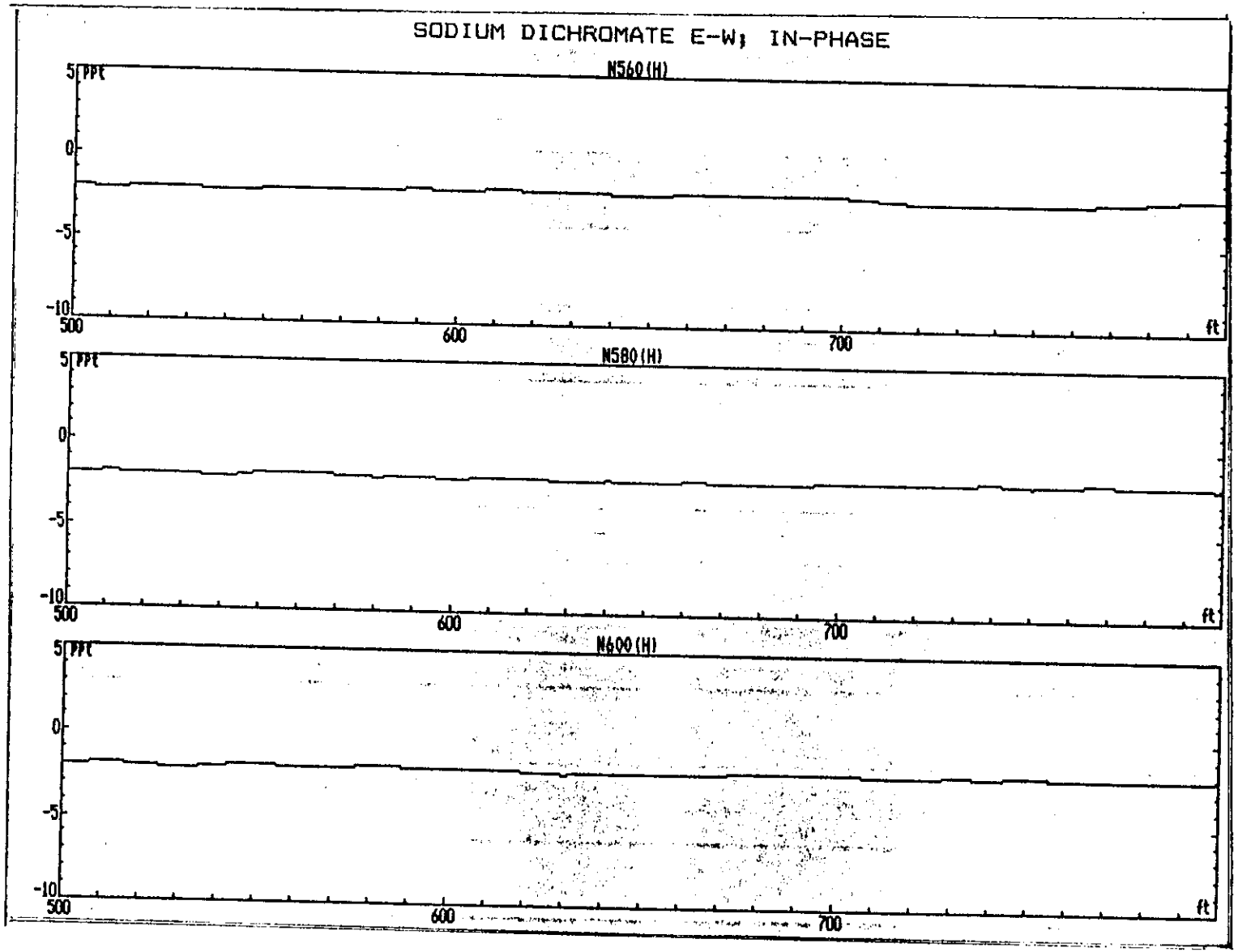
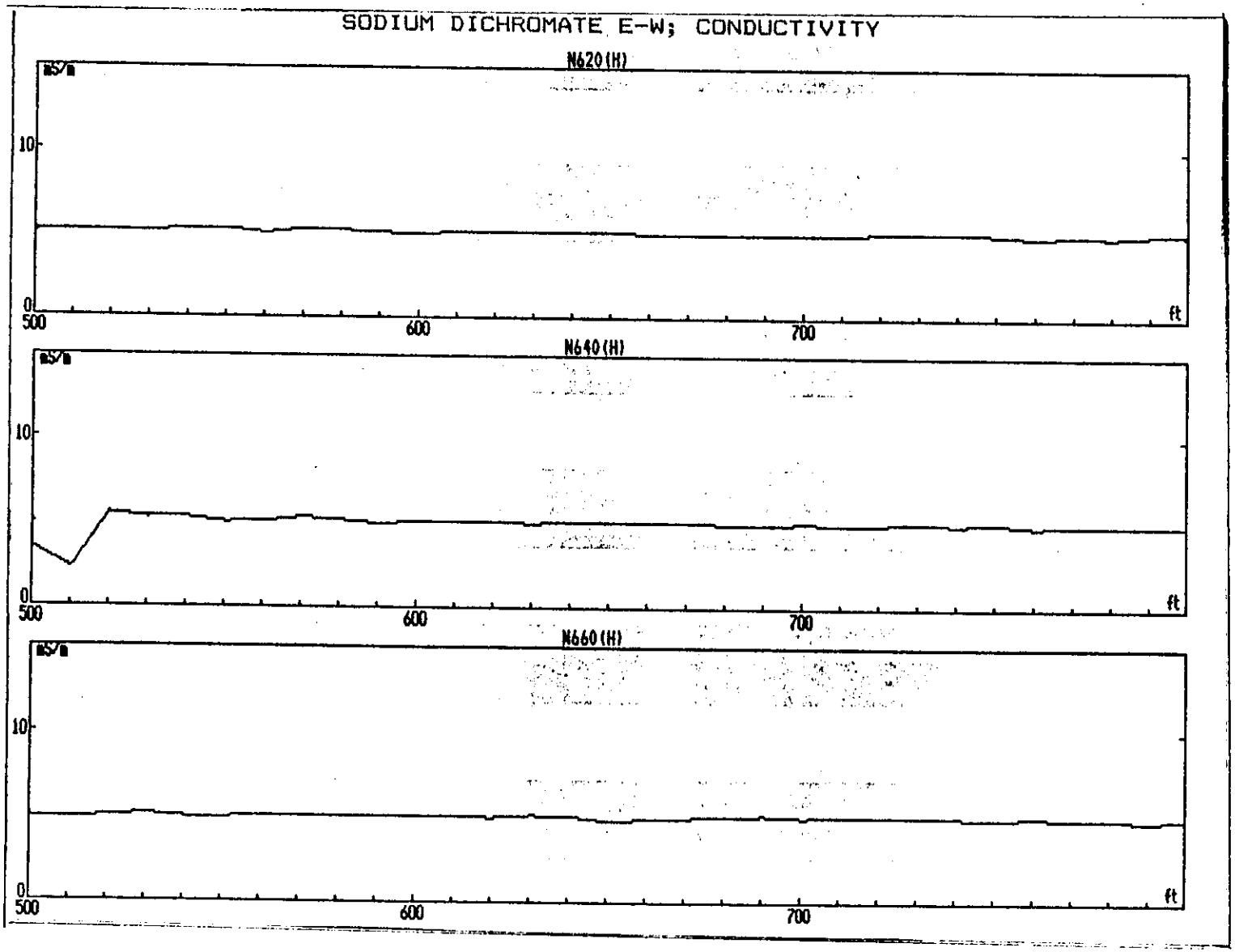
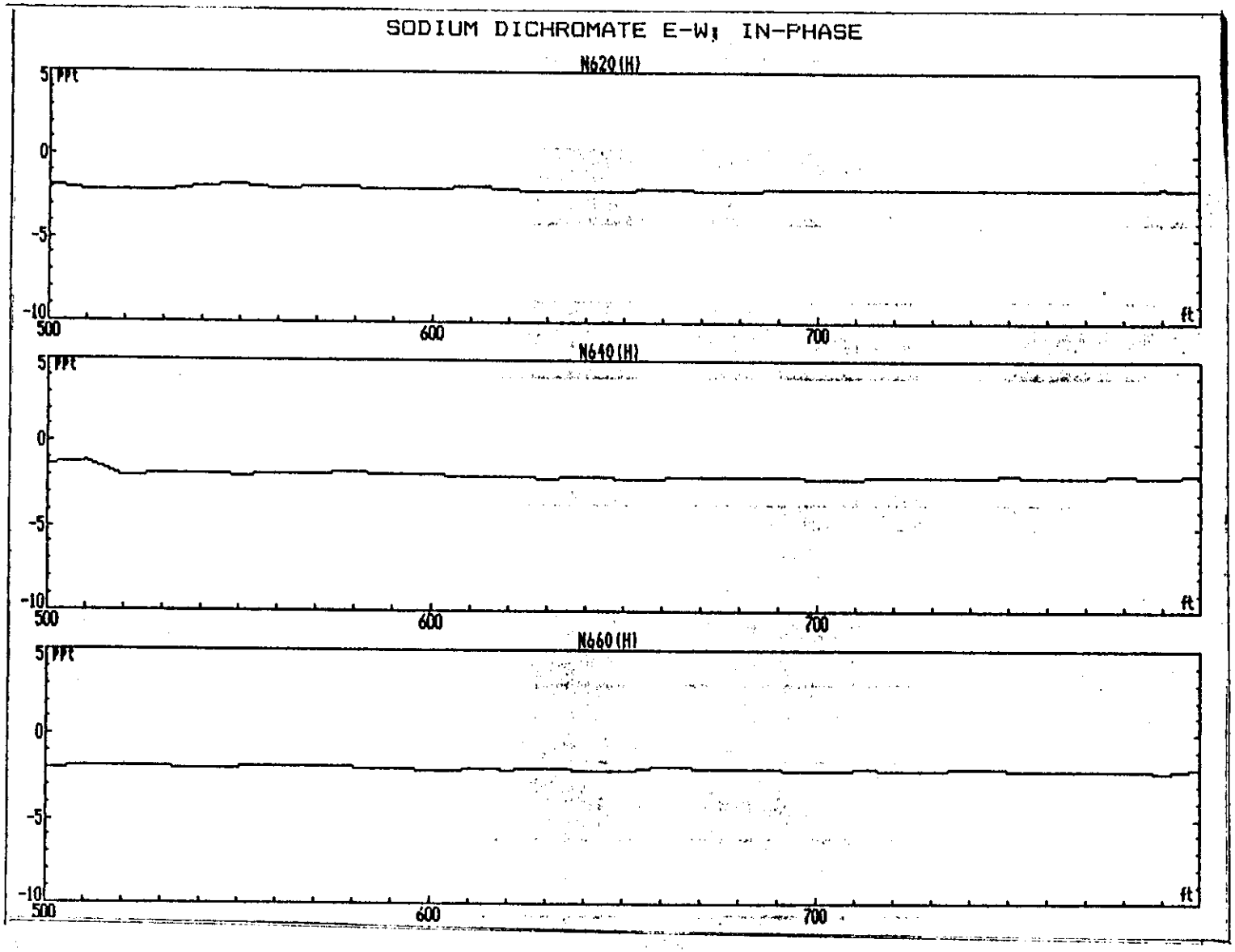
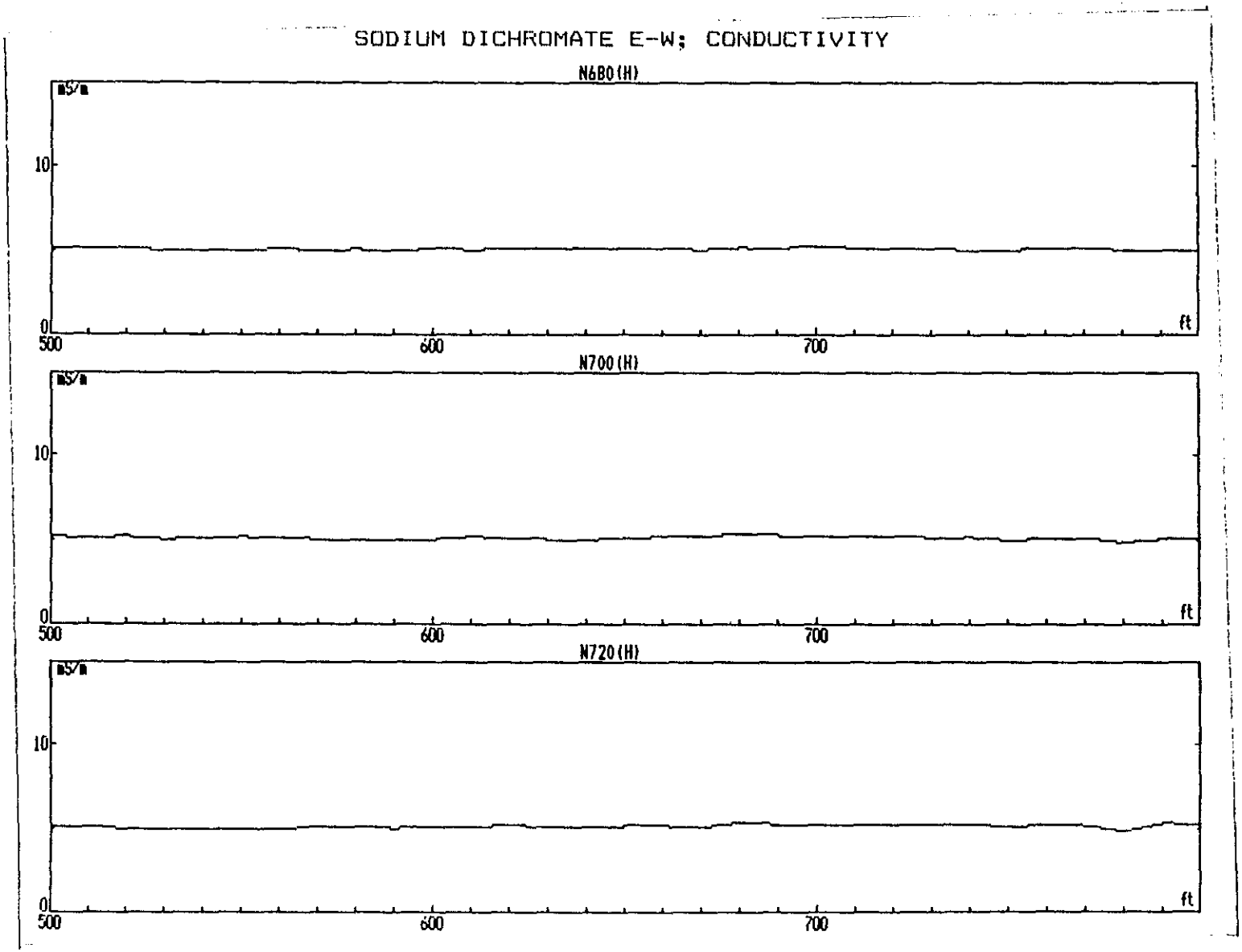
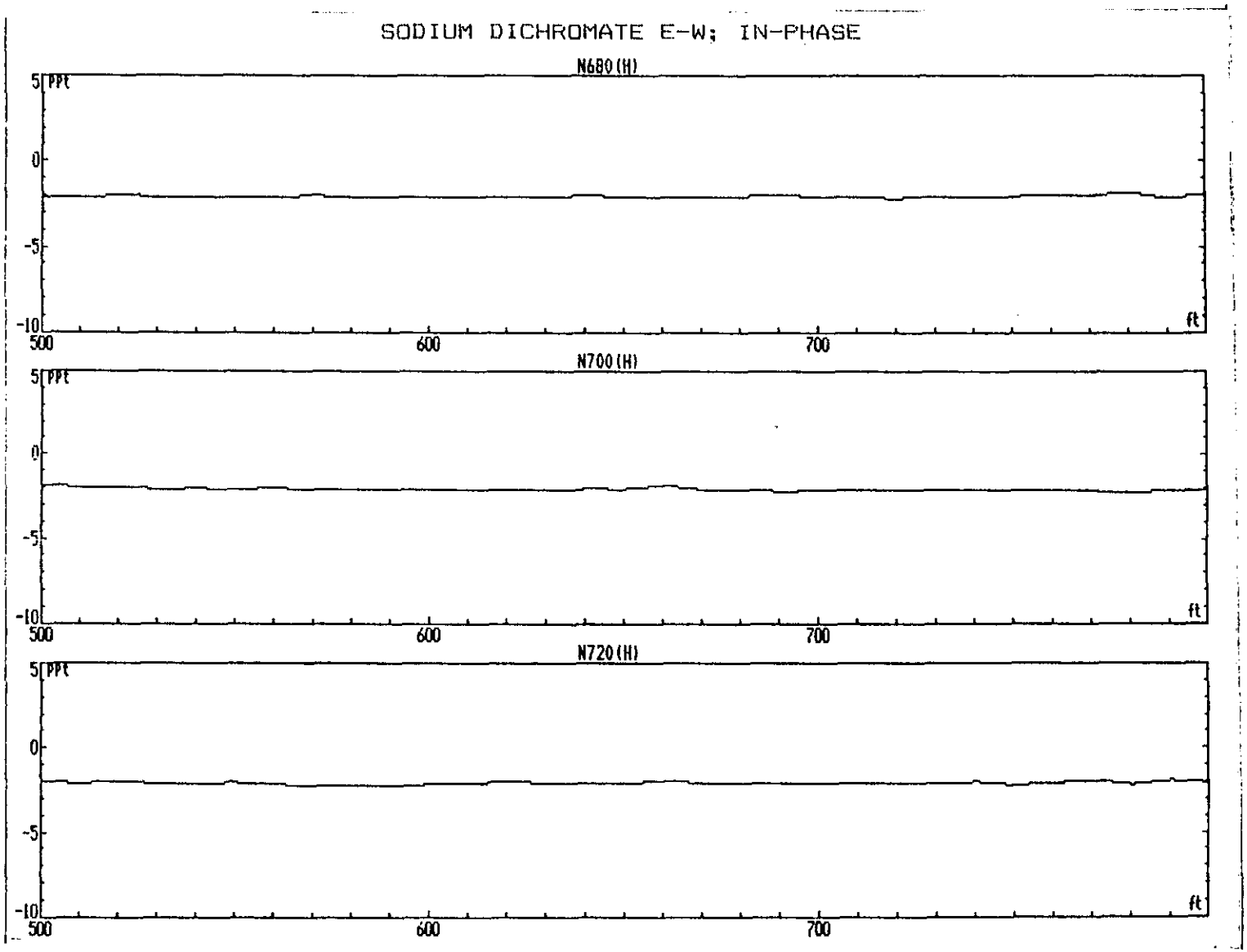

SODIUM DICHROMATE E-W; CONDUCTIVITY
N560(H)
mS/m
10
0
500
600
700
ft
N580(H)
mS/m
10
0
500
600
700
ft
N600(H)
mS/m
10
0
500
600
700
ft


SODIUM DICHROMATE E-W; IN-PHASE
N560(H)
N580(H)
N600(H)
PPt
5
0
-5
-10
500
600
700
ft

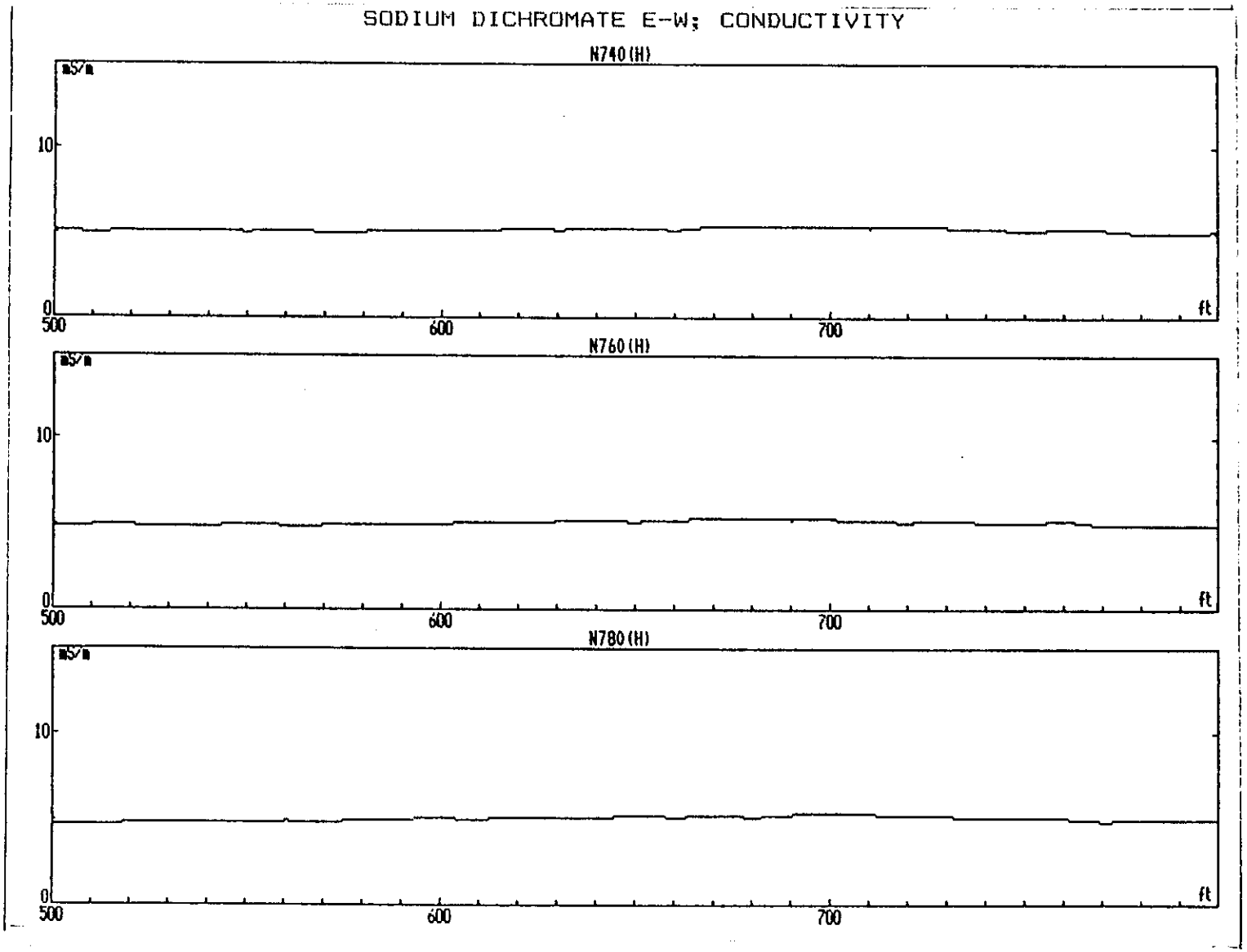

SODIUM DICHROMATE E-W; CONDUCTIVITY
N620(H)
mS/m
10
0
500
600
700
ft
N640(H)
mS/m
10
0
500
600
700
ft
N660(H)
mS/m
10
0
500
600
700
ft

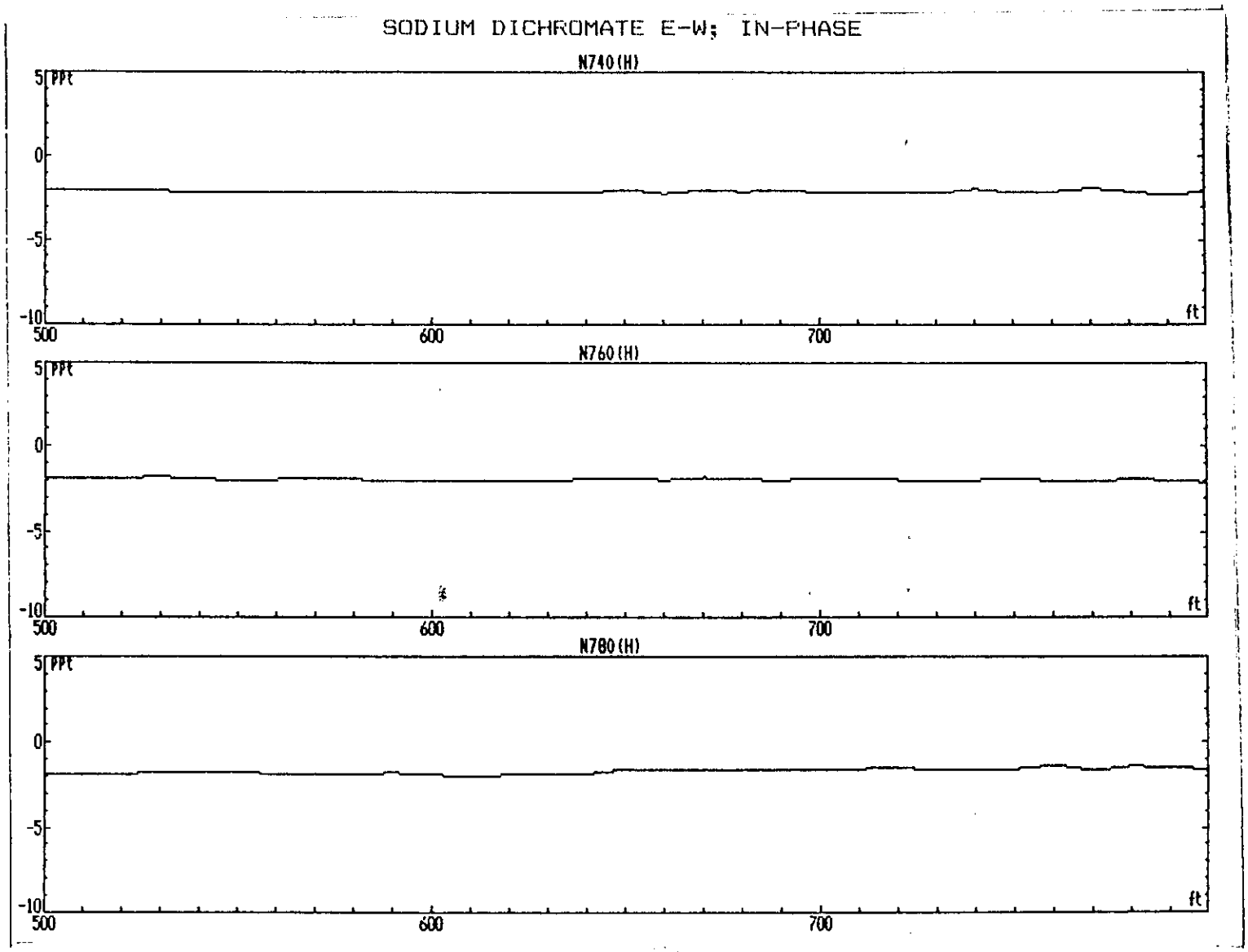

SODIUM DICHROMATE E-W; IN-PHASE
N620(H)
N640(H)
N660(H)
PPt
5
0
-5
-10
500
600
700
ft


SODIUM DICHROMATE E-W; CONDUCTIVITY
N680(H)
mS/m
10
0
500
600
700
ft
N700(H)
mS/m
10
0
500
600
700
ft
N720(H)
mS/m
10
0
500
600
700
ft

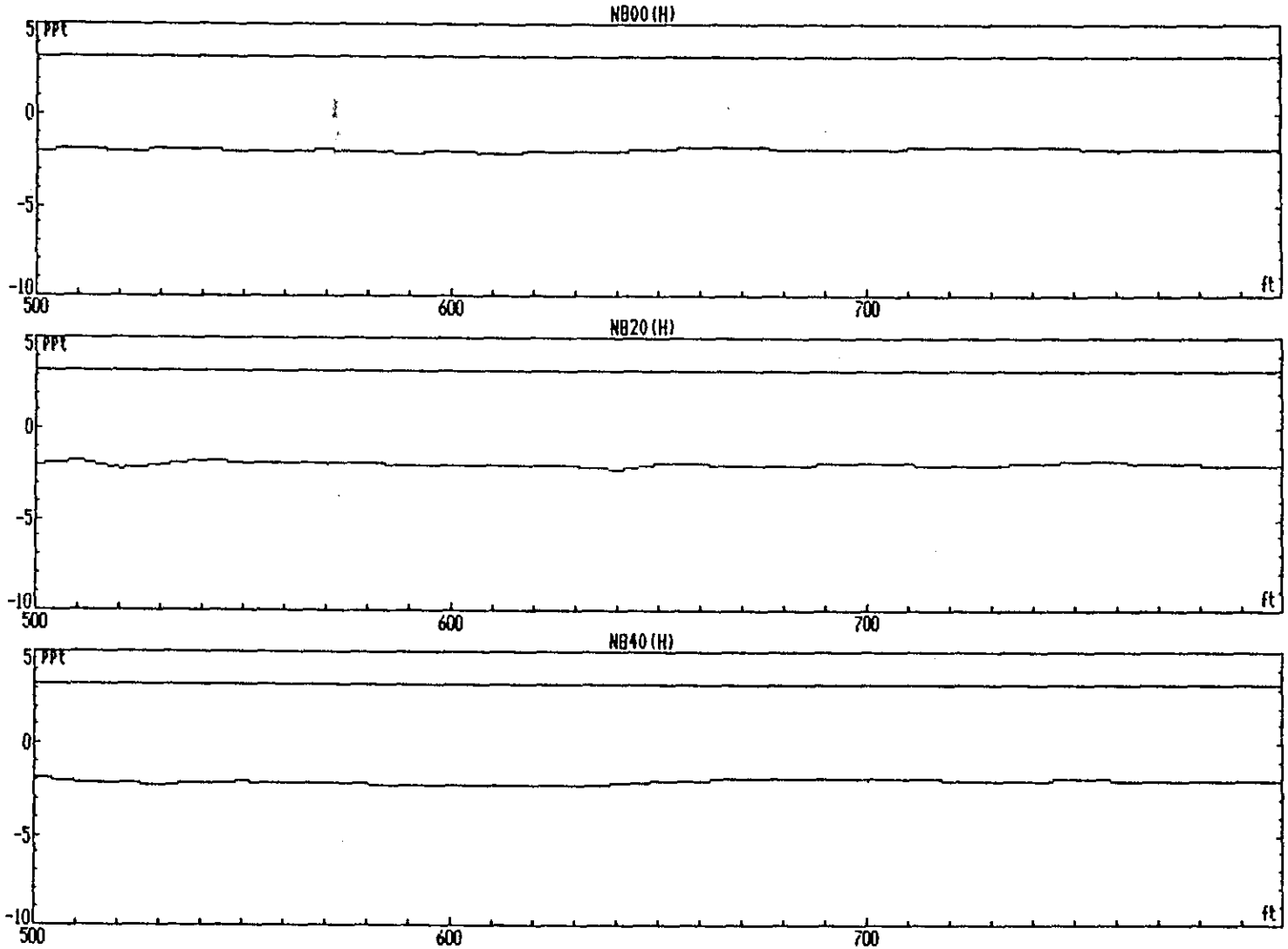


Data Package for Geophysical
Investigation of Sodium Dichromate
Barrel Landfill ERA

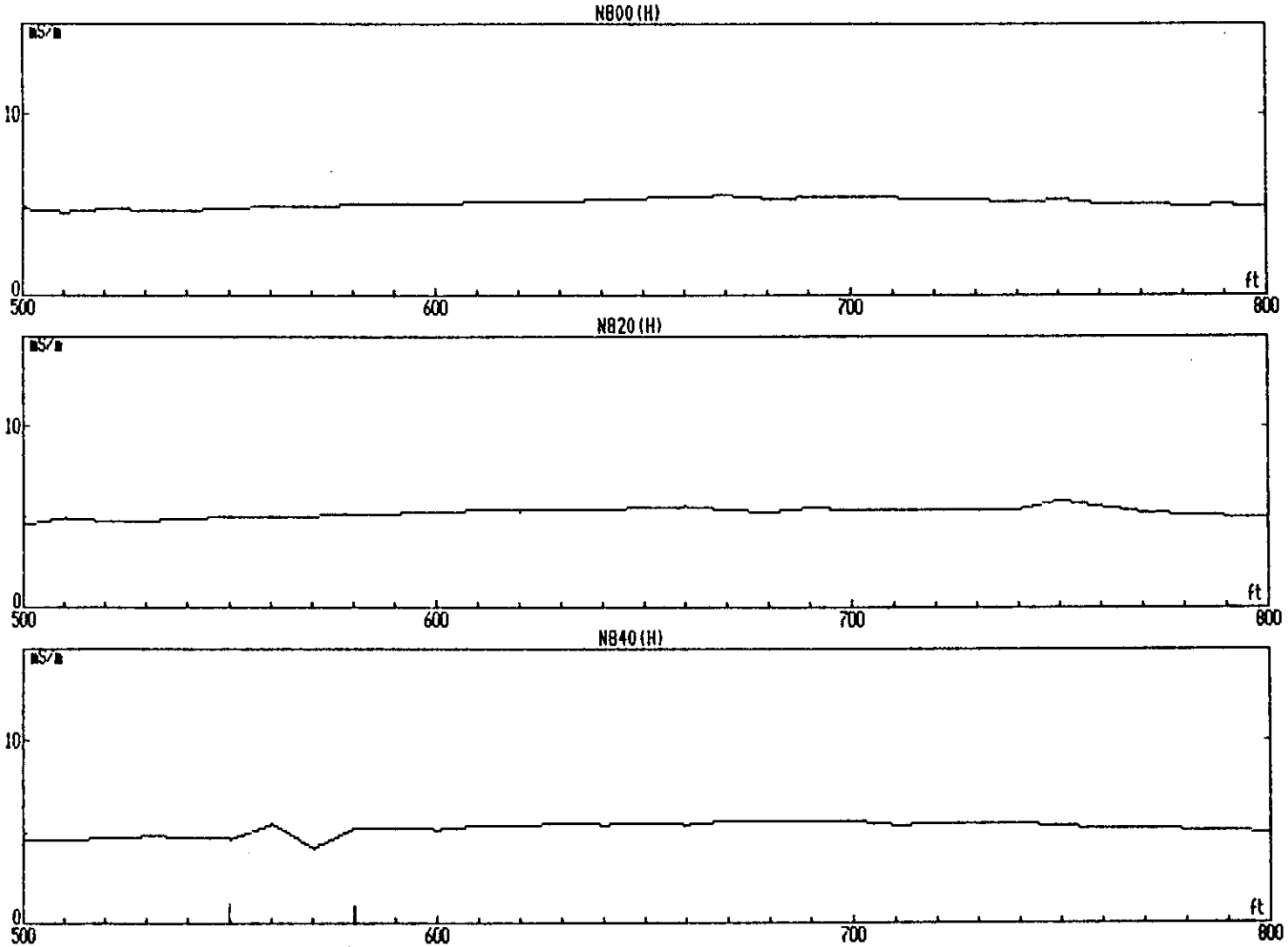

SODIUM DICHROMATE E-W; CONDUCTIVITY
N740(H)
mS/m
10
0
500
600
700
ft
N760(H)
mS/m
10
0
500
600
700
ft
N780(H)
mS/m
10
0
500
600
700
ft

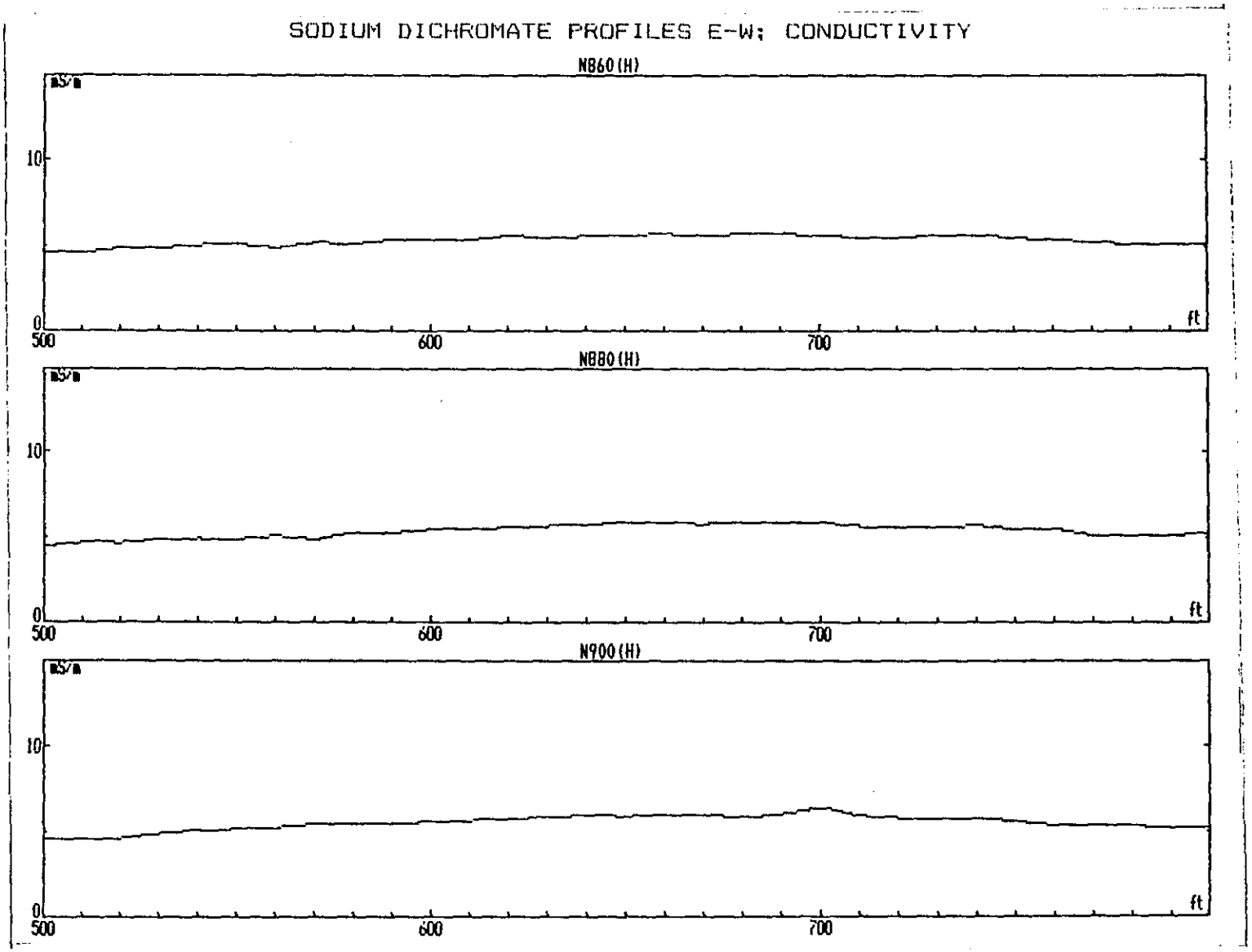

SODIUM DICHROMATE E-W; IN-PHASE
N740(H)
N760(H)
N780(H)
PPt
5
0
-5
-10
ft
500
600
700

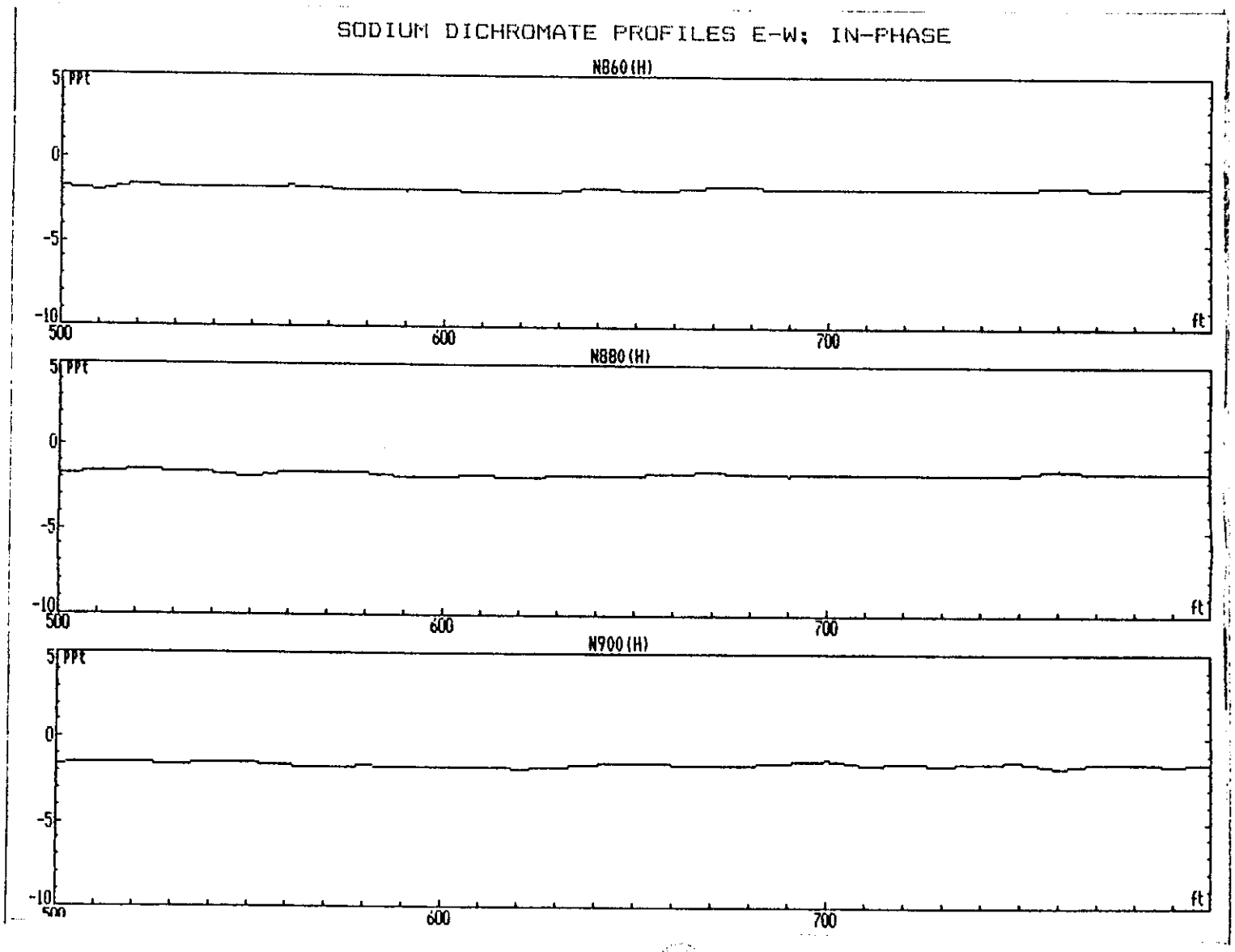
SODIUM DICHROMATE PROFILES E-W; IN-PHASE

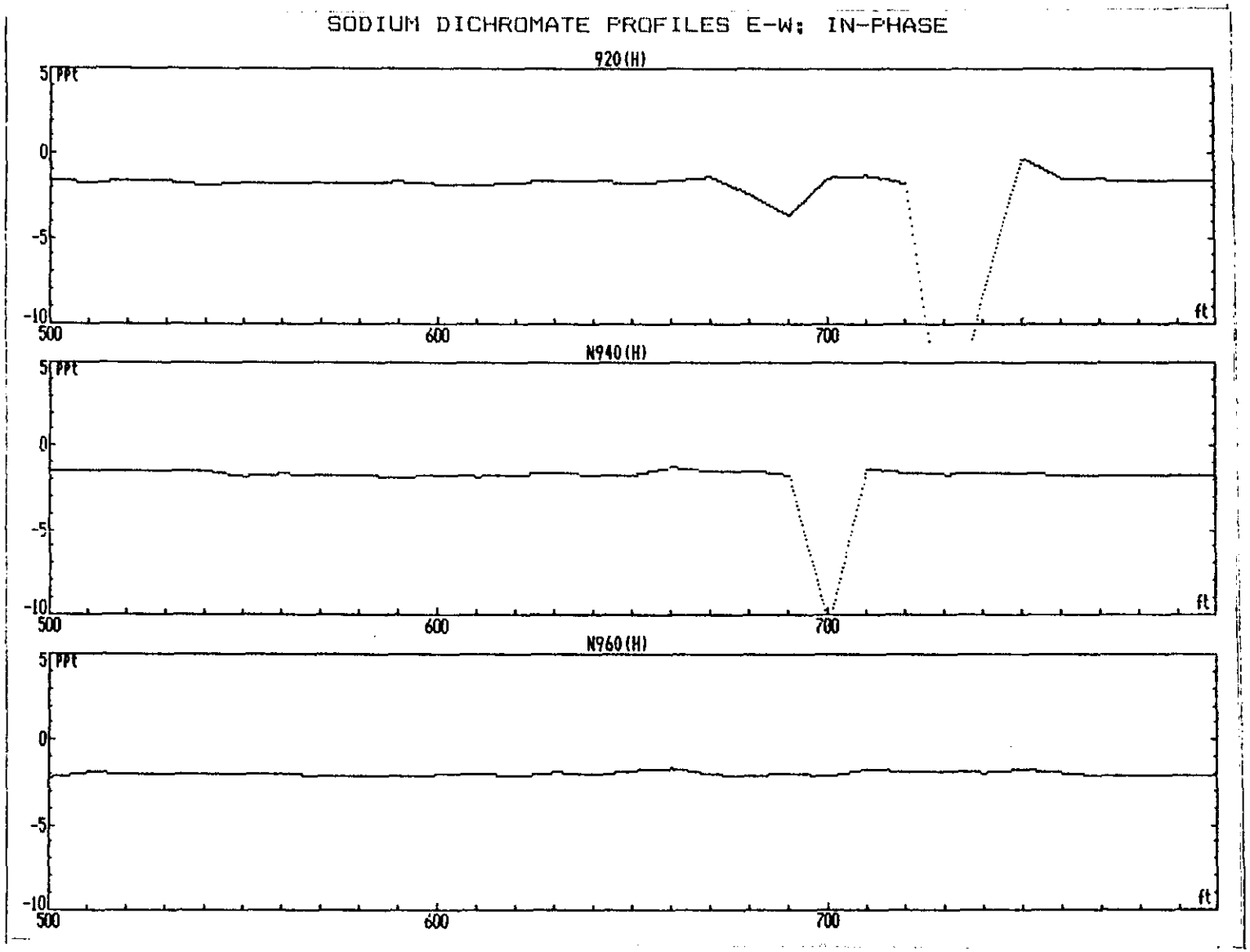


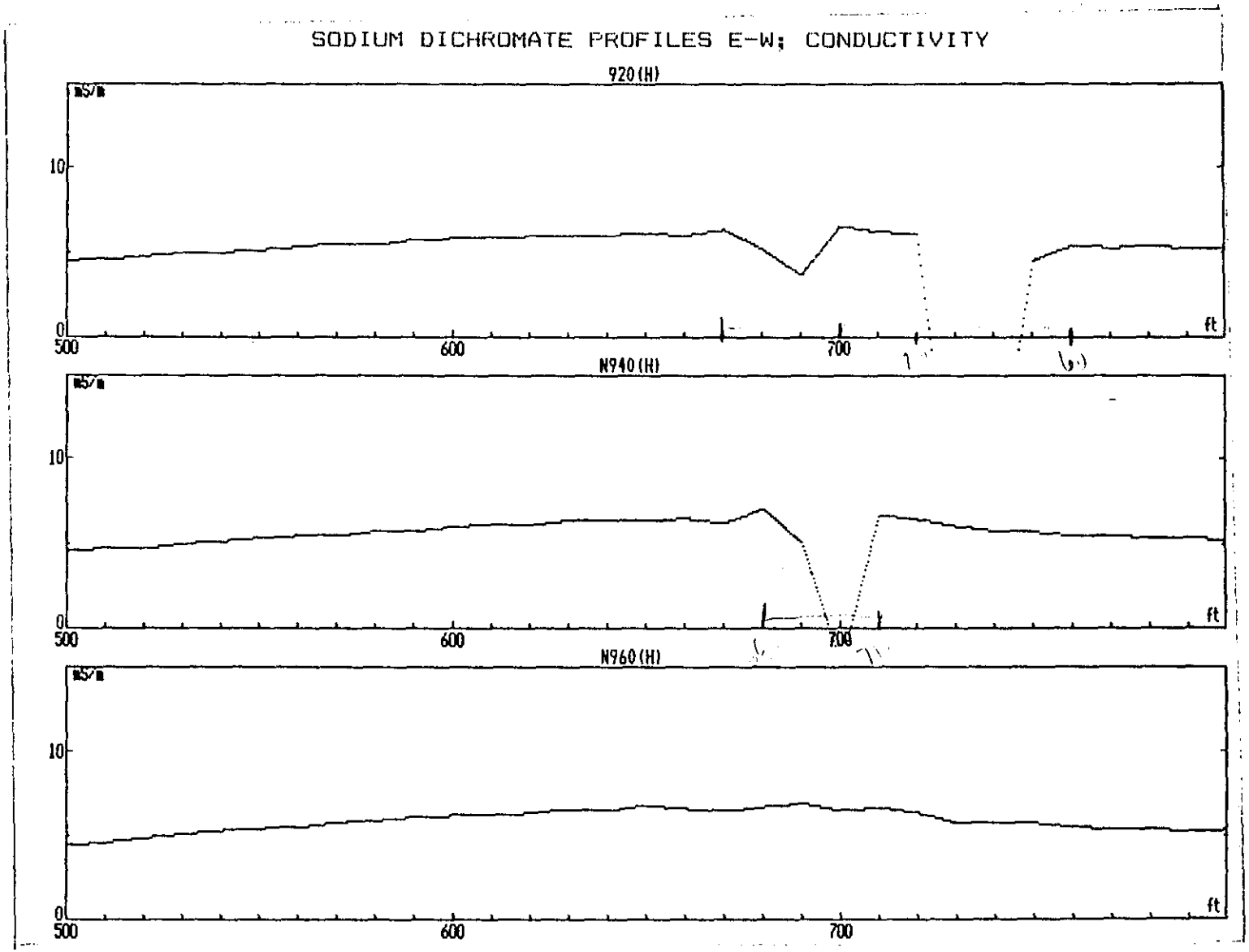
SODIUM DICHROMATE E-W PROFILES: CONDUCTIVITY

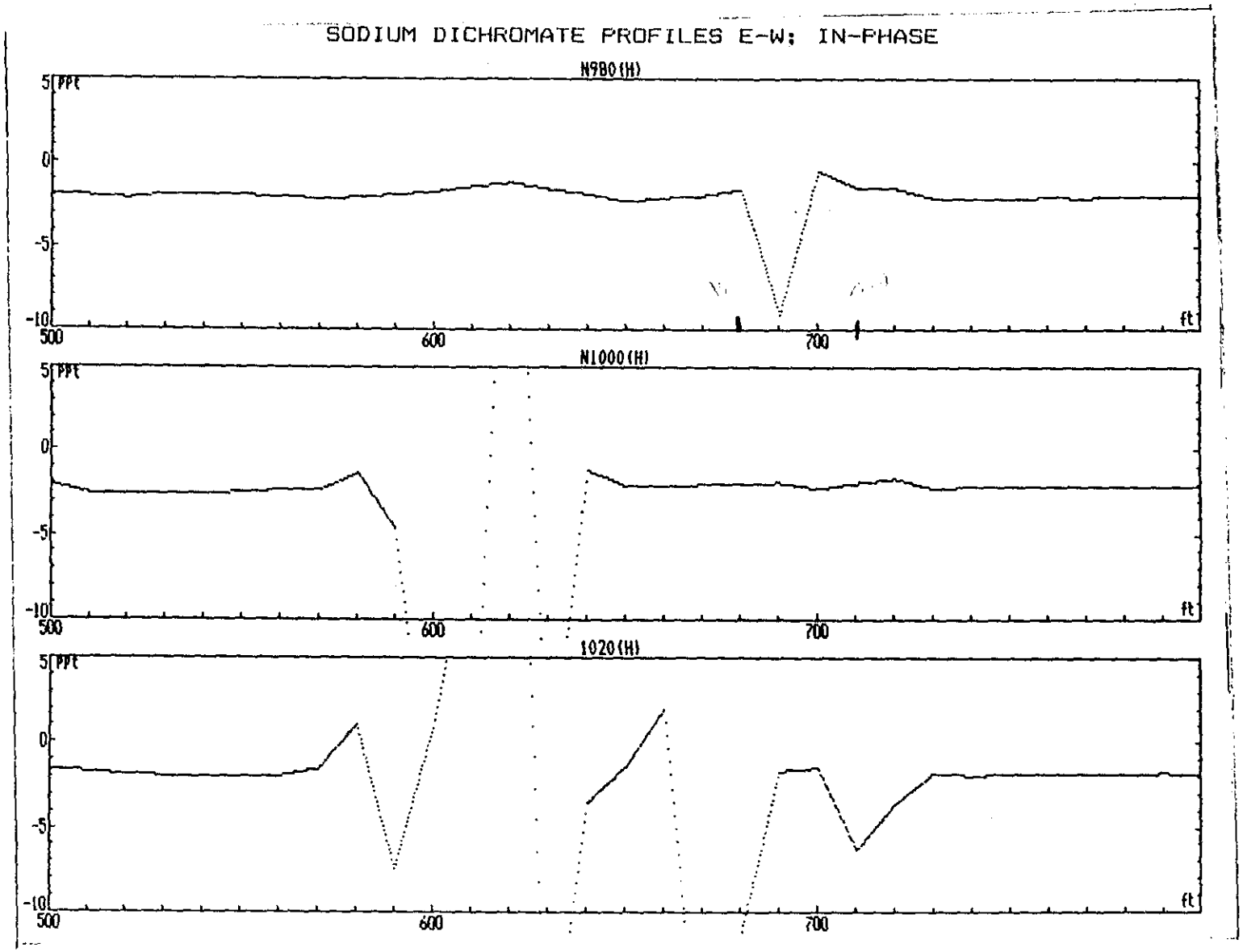


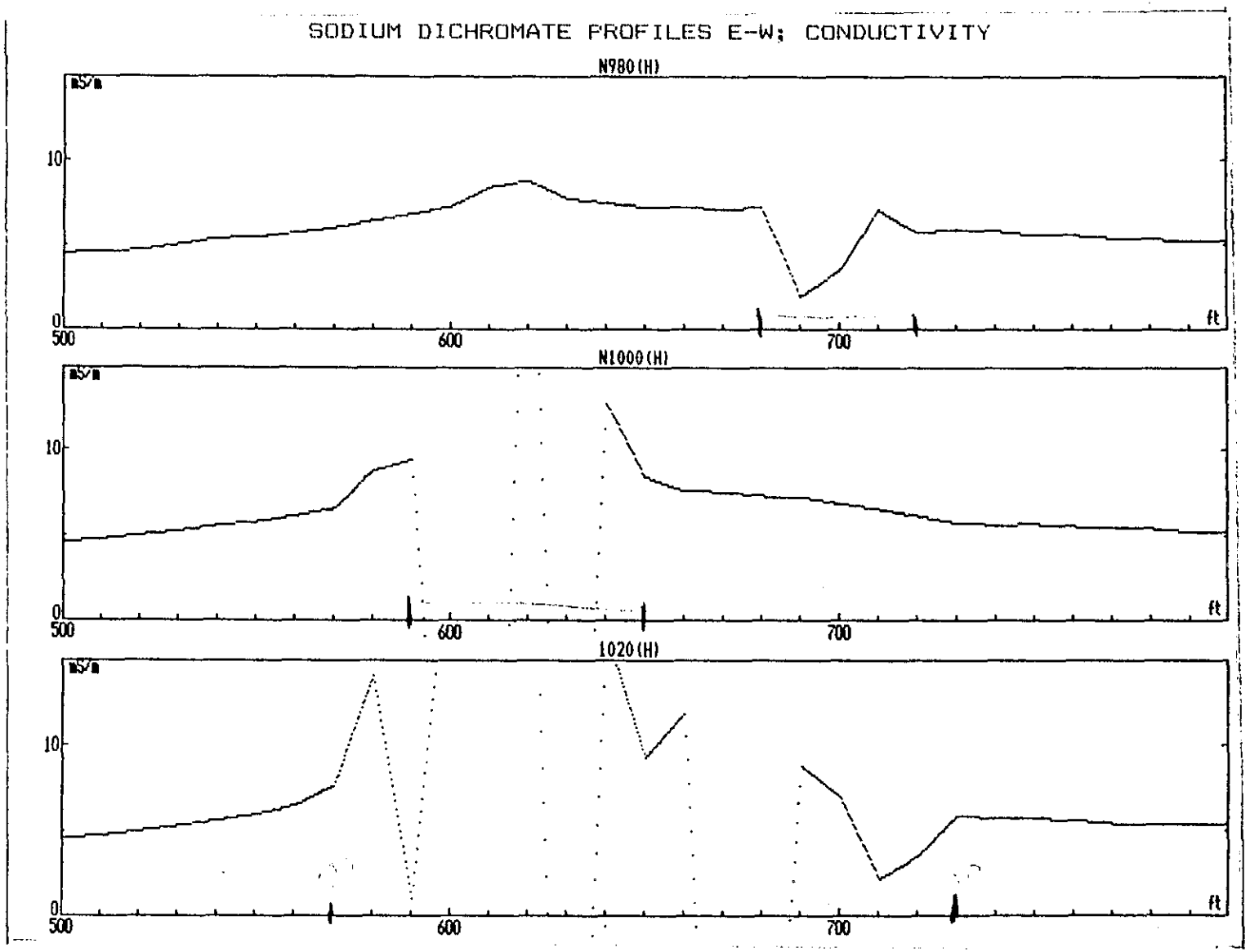

SODIUM DICHROMATE PROFILES E-W; CONDUCTIVITY
N860(H)
mS/m
10
0
500
600
700
ft
N880(H)
mS/m
10
0
500
600
700
ft
N900(H)
mS/m
10
0
500
600
700
ft

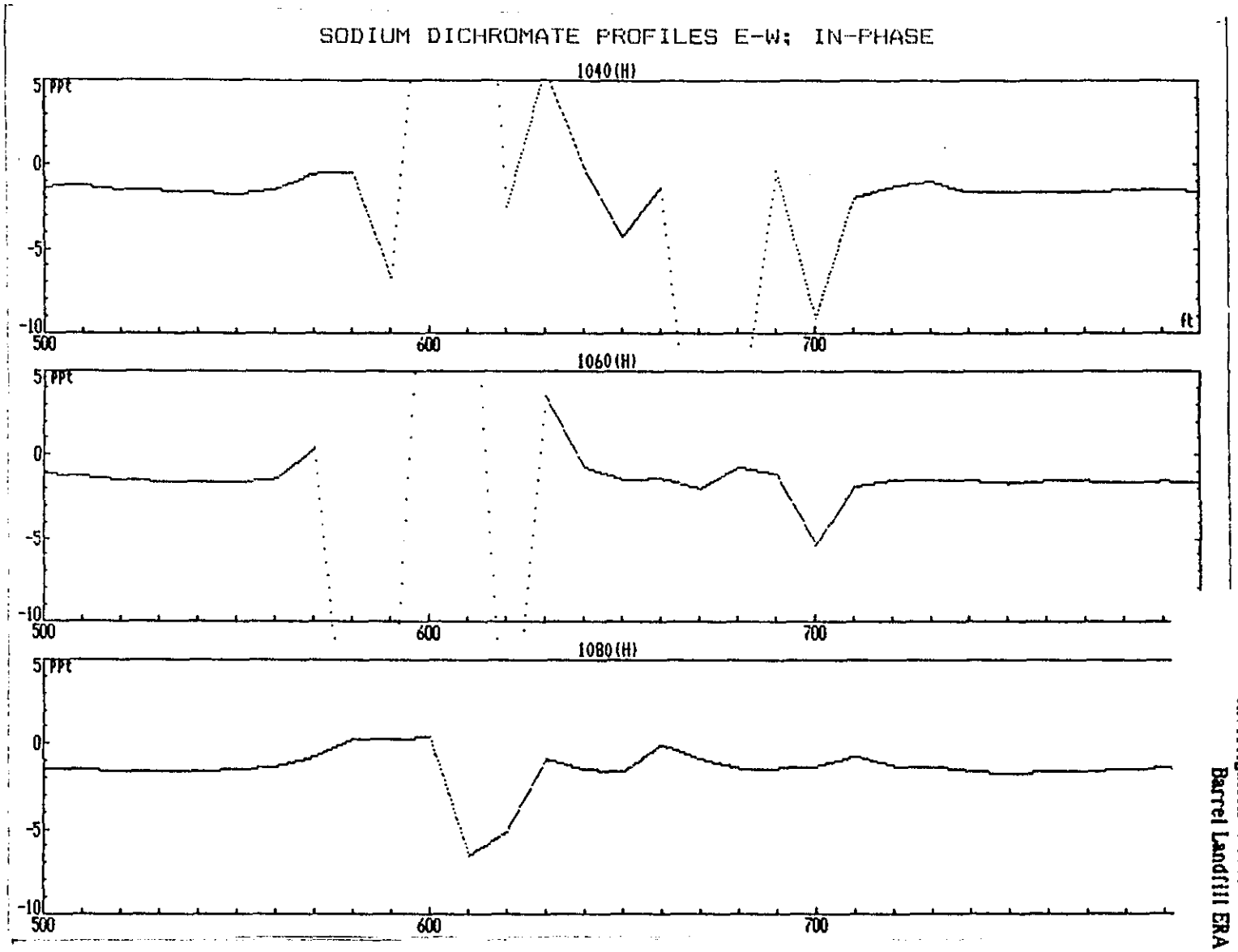

SODIUM DICHROMATE PROFILES E-W; IN-PHASE
N860(H)
N880(H)
N900(H)
PPt
5
0
-5
-10
500
600
700
ft

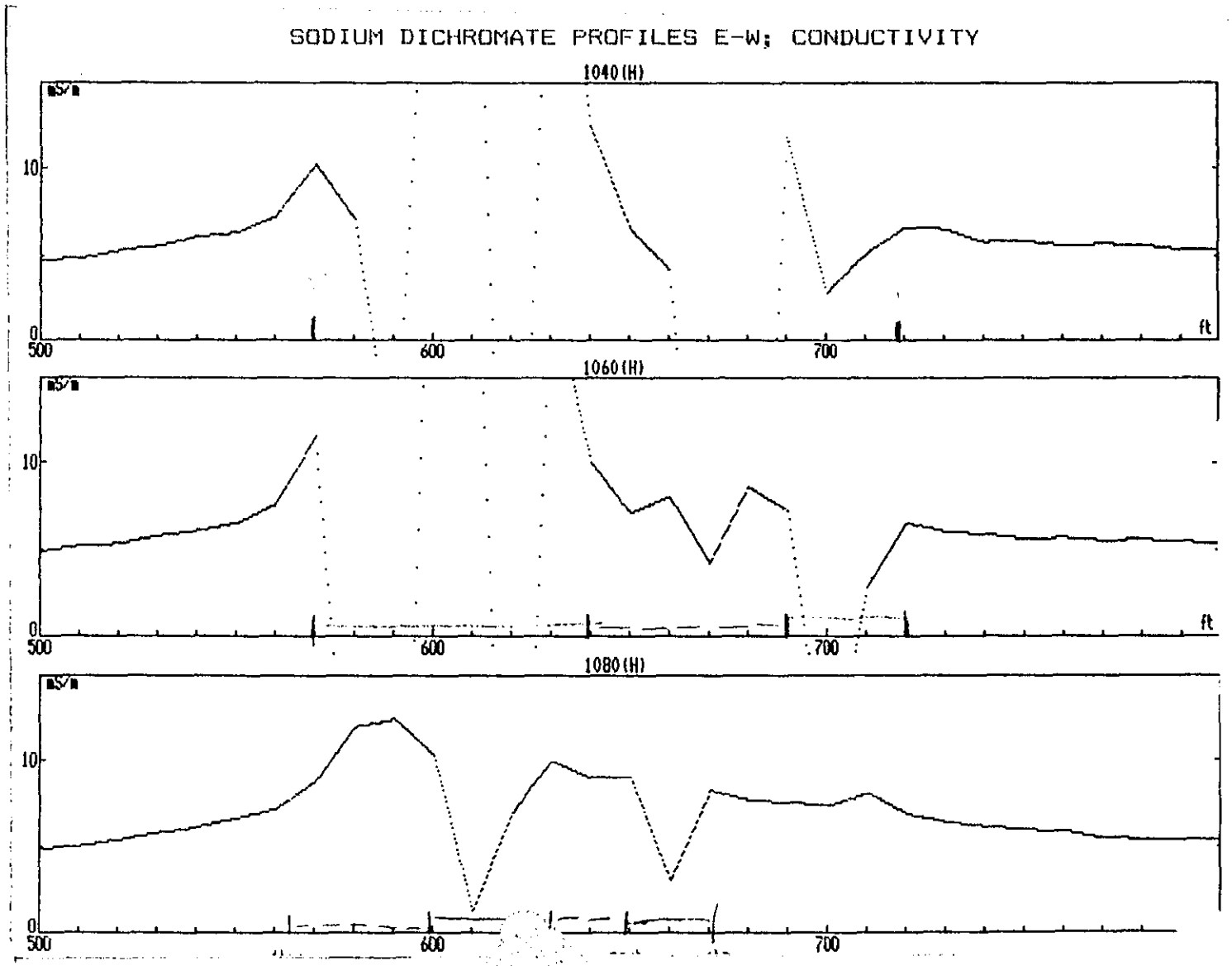

SODIUM DICHROMATE PROFILES E-W: IN-PHASE
920(H)
N940(H)
N960(H)
PPt
5
0
-5
-10
500
600
700
ft

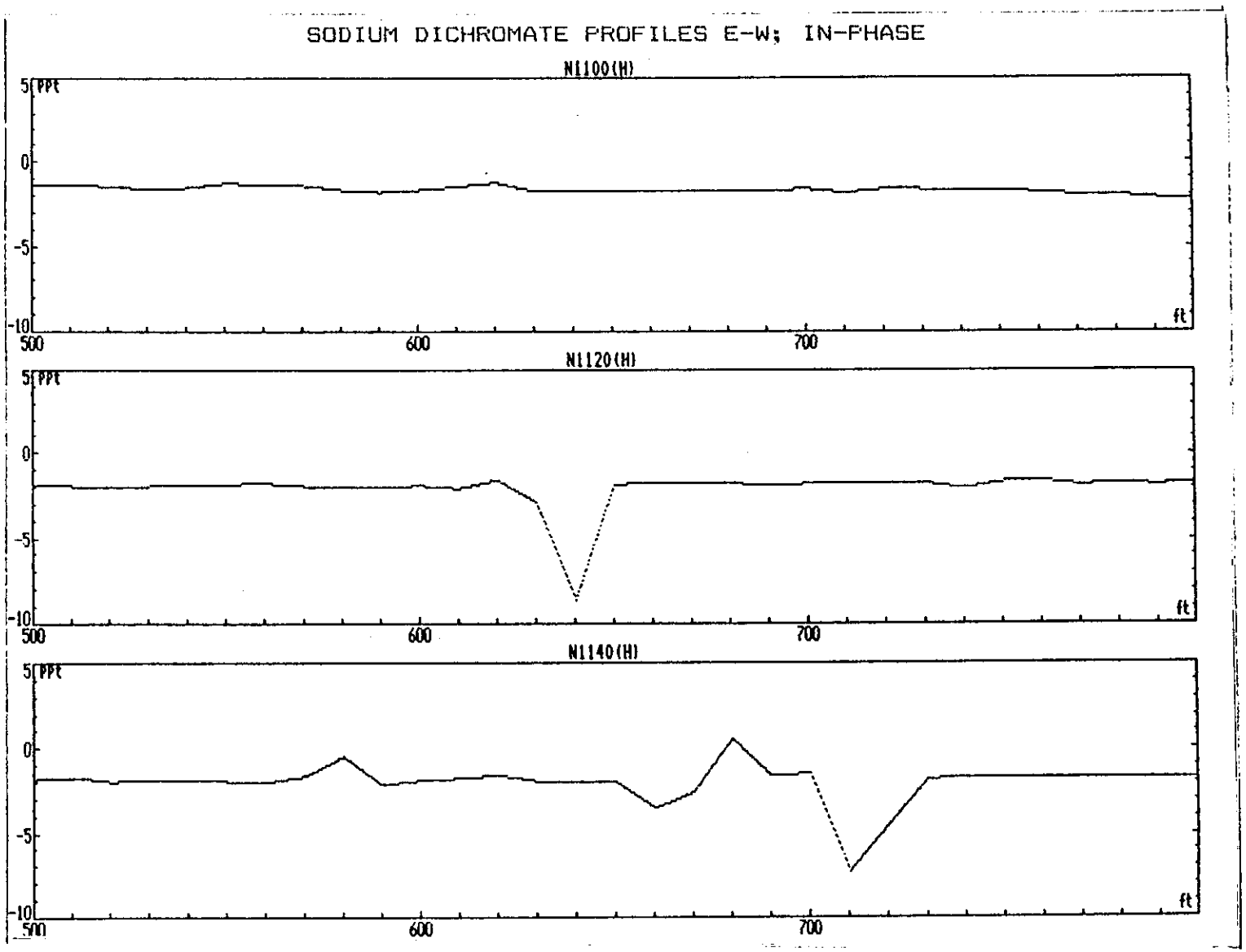

SODIUM DICHROMATE PROFILES E-W; CONDUCTIVITY
920(H)
mS/m
10
0
500
600
700
ft
N940(H)
mS/m
10
0
500
600
700
ft
N960(H)
mS/m
10
0
500
600
700
ft

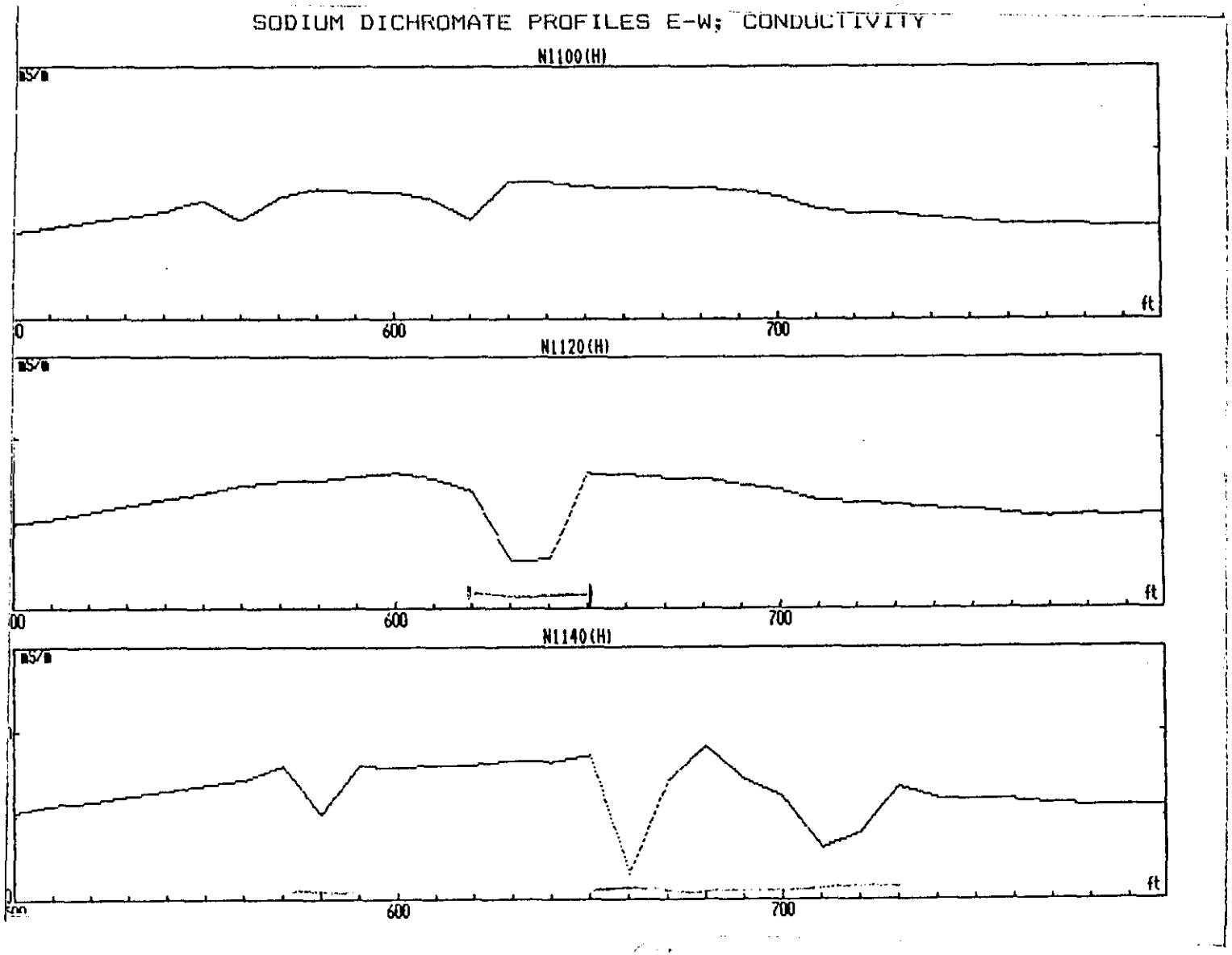

SODIUM DICHROMATE PROFILES E-W; IN-PHASE
N980(H)
N1000(H)
1020(H)
PPt
5
0
-5
-10
500
600
700
ft

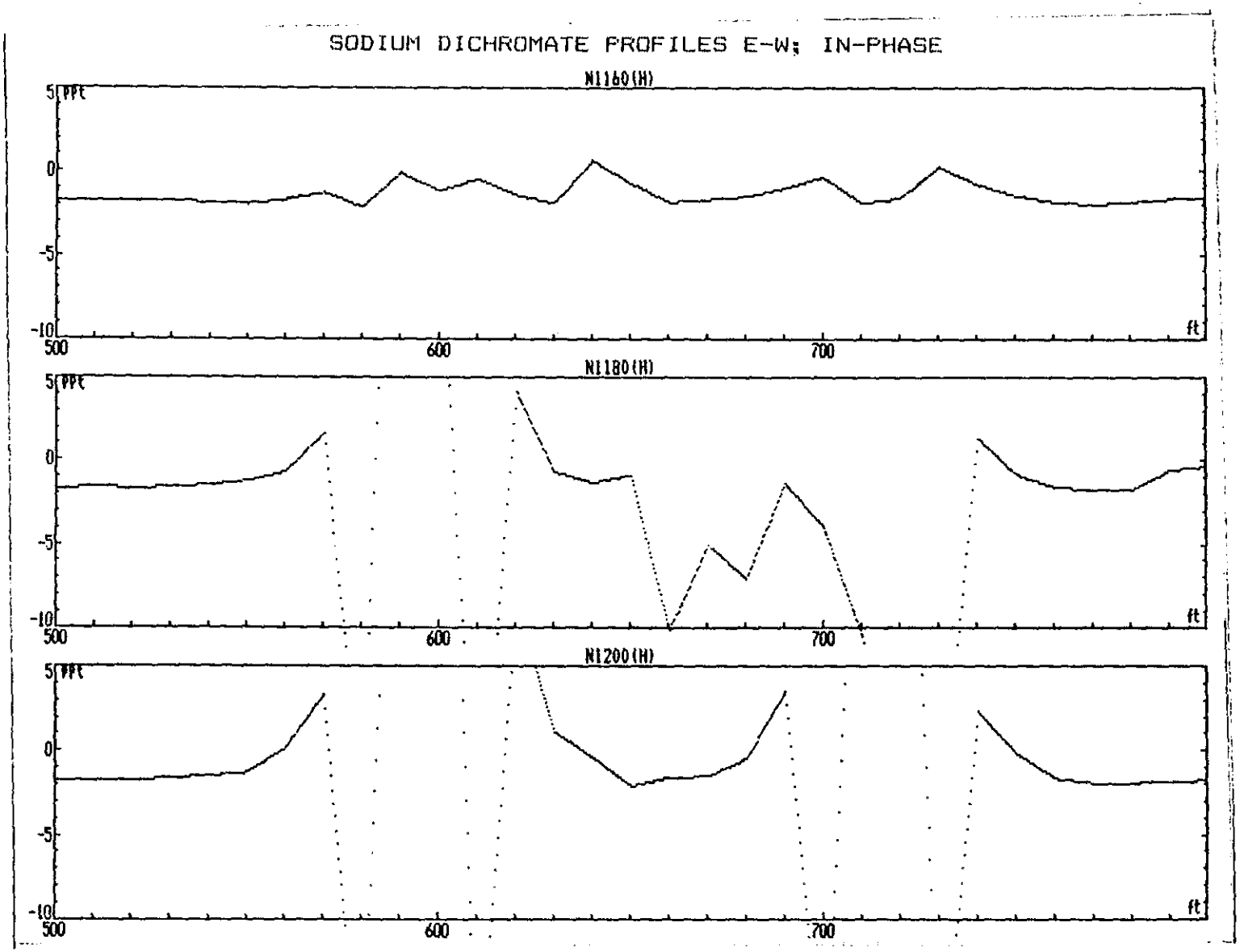

SODIUM DICHROMATE PROFILES E-W; CONDUCTIVITY
N980(H)
mS/m
10
0
500
600
700
ft
N1000(H)
mS/m
10
0
500
600
700
ft
1020(H)
mS/m
10
0
500
600
700
ft

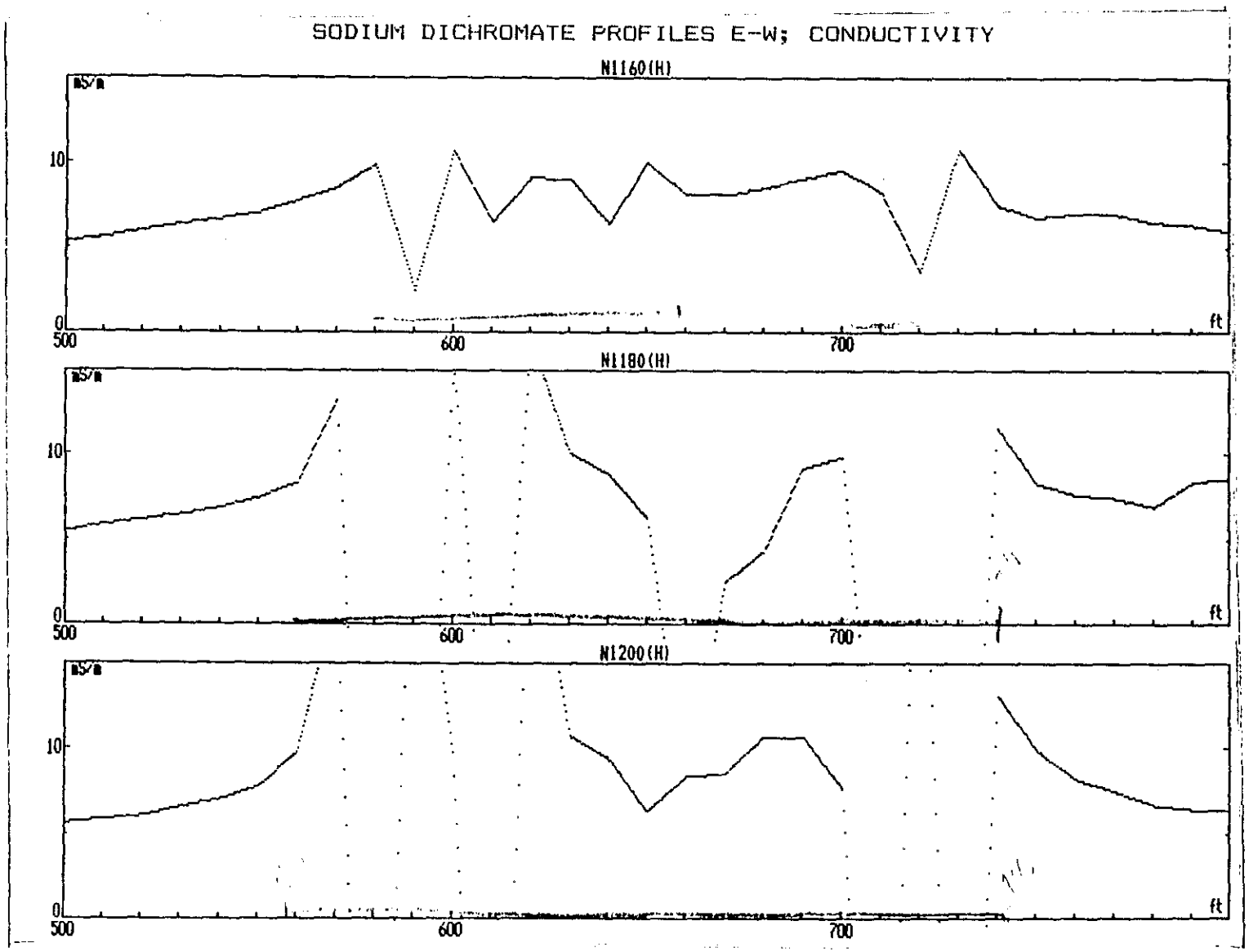

SODIUM DICHROMATE PROFILES E-W; IN-PHASE
1040(H)
1060(H)
1080(H)
5 PPt
0
-5
-10
500
600
700
ft


SODIUM DICHROMATE PROFILES E-W; CONDUCTIVITY
1040(H)
1060(H)
1080(H)
mS/m
10
0
500
600
700
ft

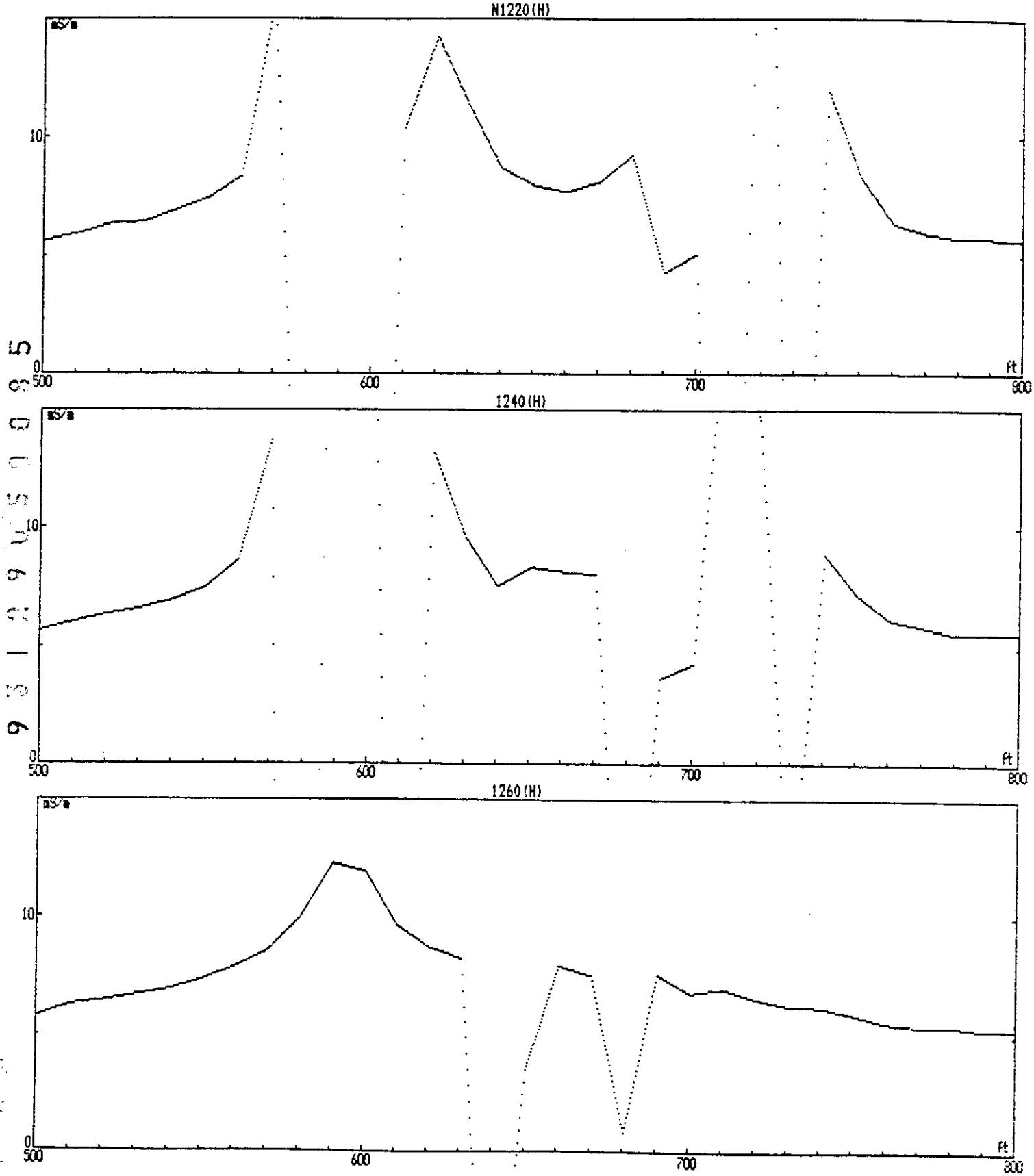

SODIUM DICHROMATE PROFILES E-W; IN-PHASE
N1100(H)
N1120(H)
N1140(H)
PPt
5
0
-5
-10
500
600
700
ft


SODIUM DICHROMATE PROFILES E-W; CONDUCTIVITY
N1100(H)
mS/m
ft
600
700
N1120(H)
mS/m
ft
600
700
N1140(H)
mS/m
ft
600
700

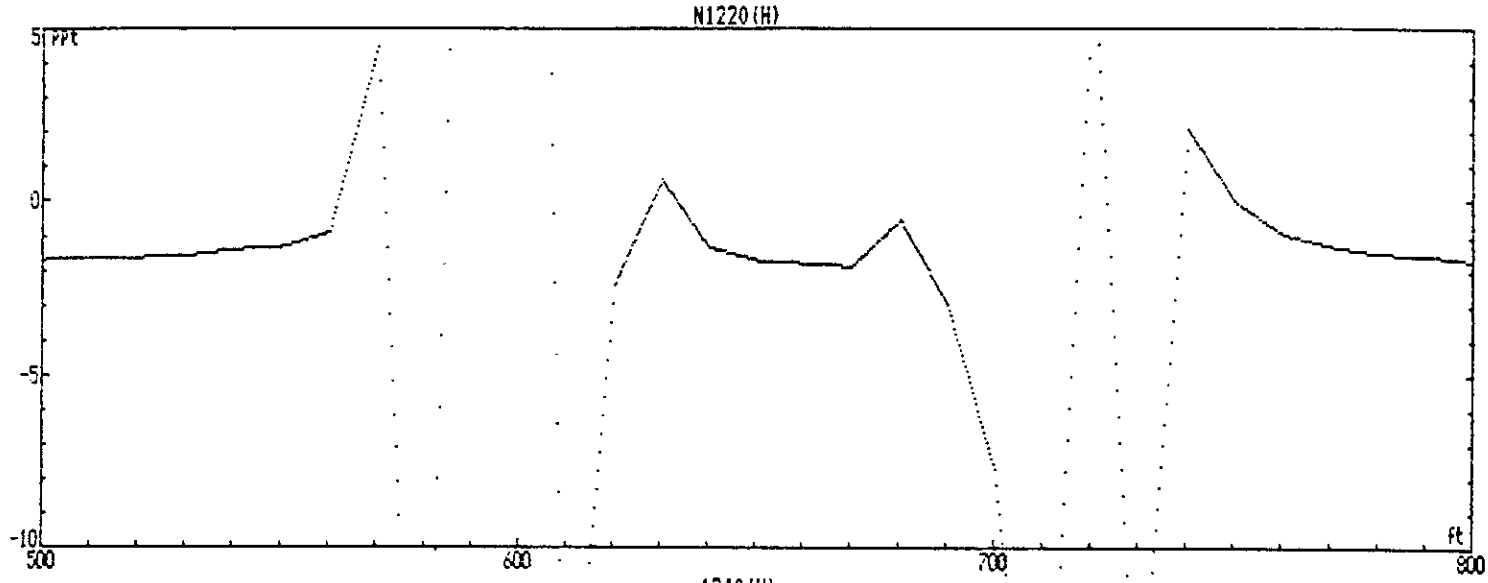

SODIUM DICHROMATE PROFILES E-W; IN-PHASE
N1160(H)
N1180(H)
N1200(H)
PPt
5
0
-5
-10
500
600
700
ft

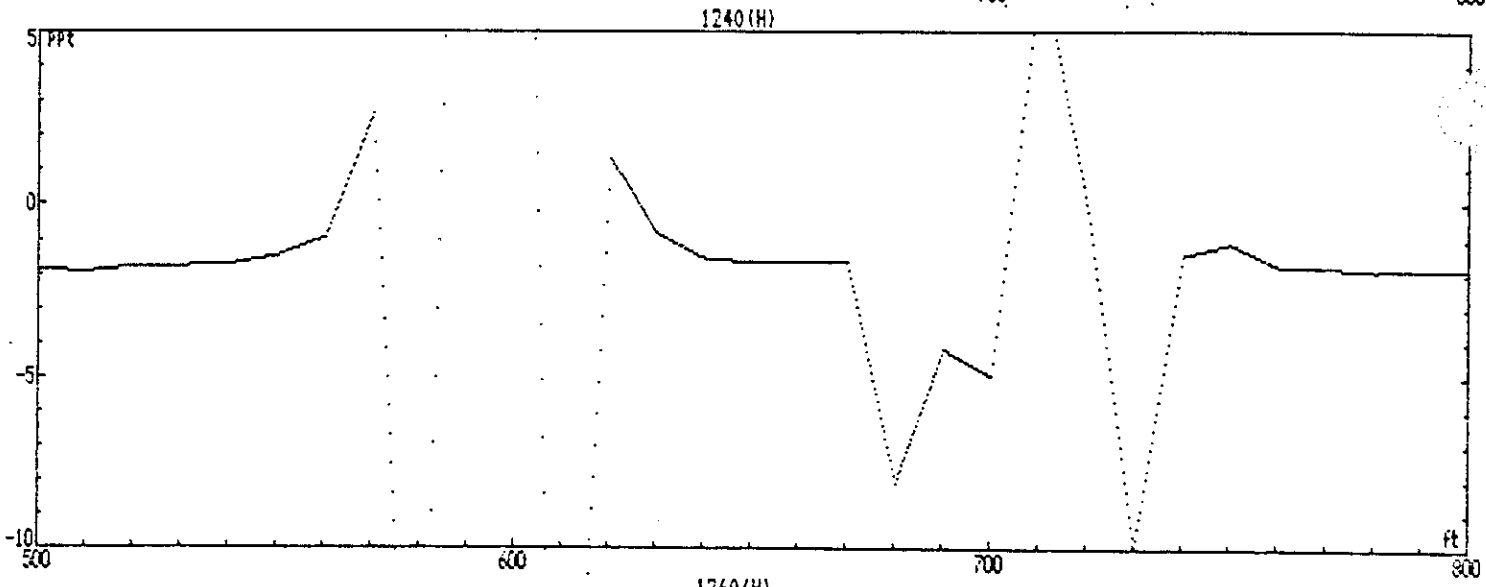

SODIUM DICHROMATE PROFILES E-W; CONDUCTIVITY
N1160(H)
mS/m
10
0
500
600
700
ft
N1180(H)
mS/m
10
0
500
600
700
ft
N1200(H)
mS/m
10
0
500
600
700
ft

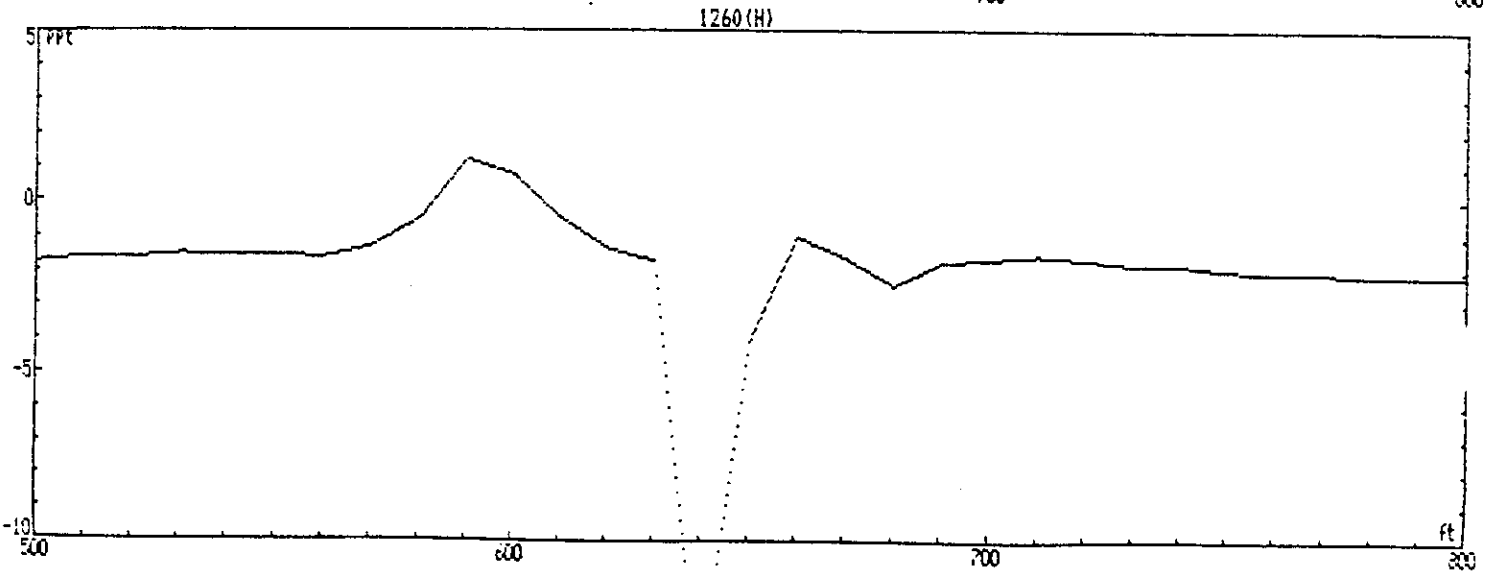
SODIUM DICHROMATE E-W PROFILES; CONDUCTIVITY



SODIUM DICHROMATE; IN-PHASE

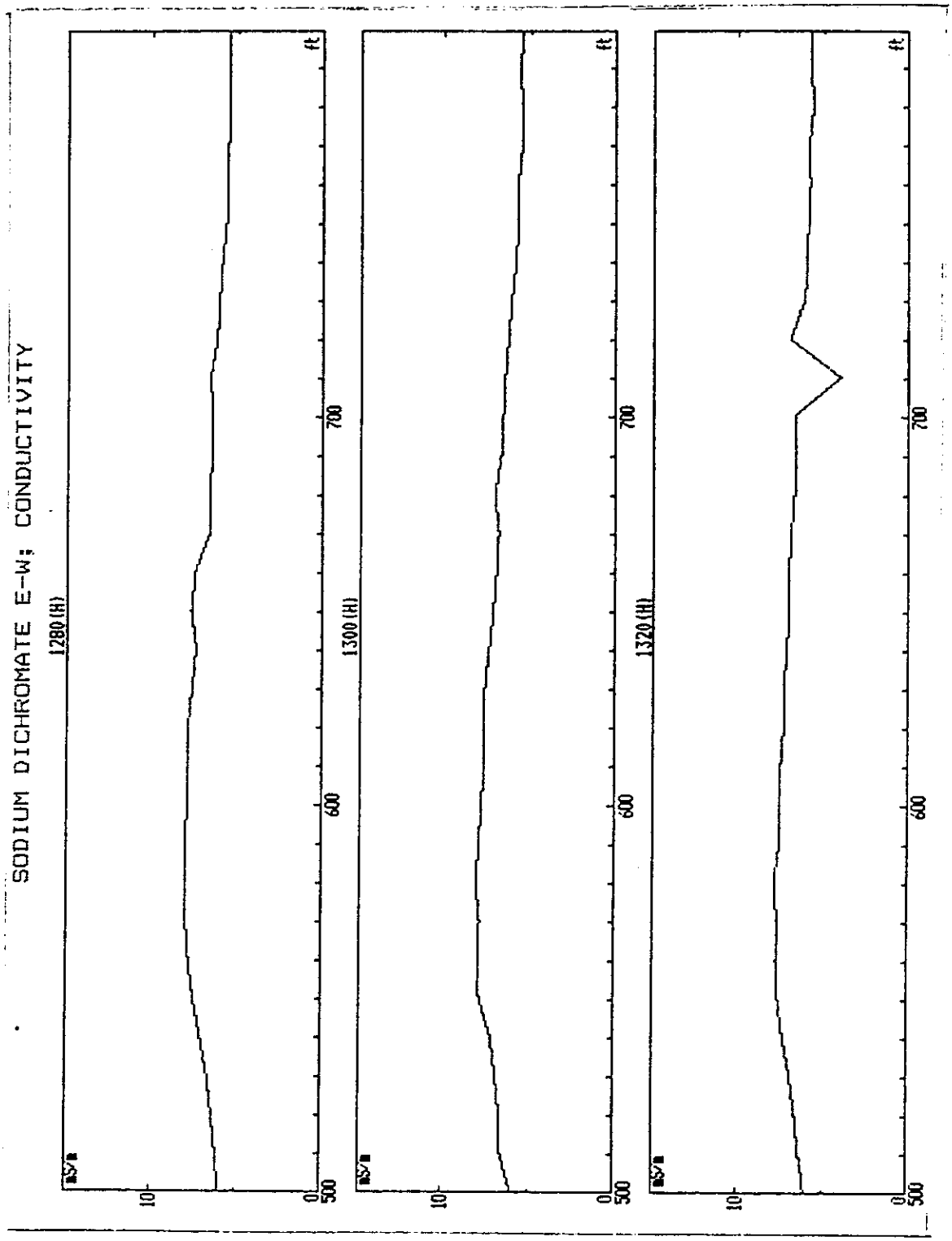


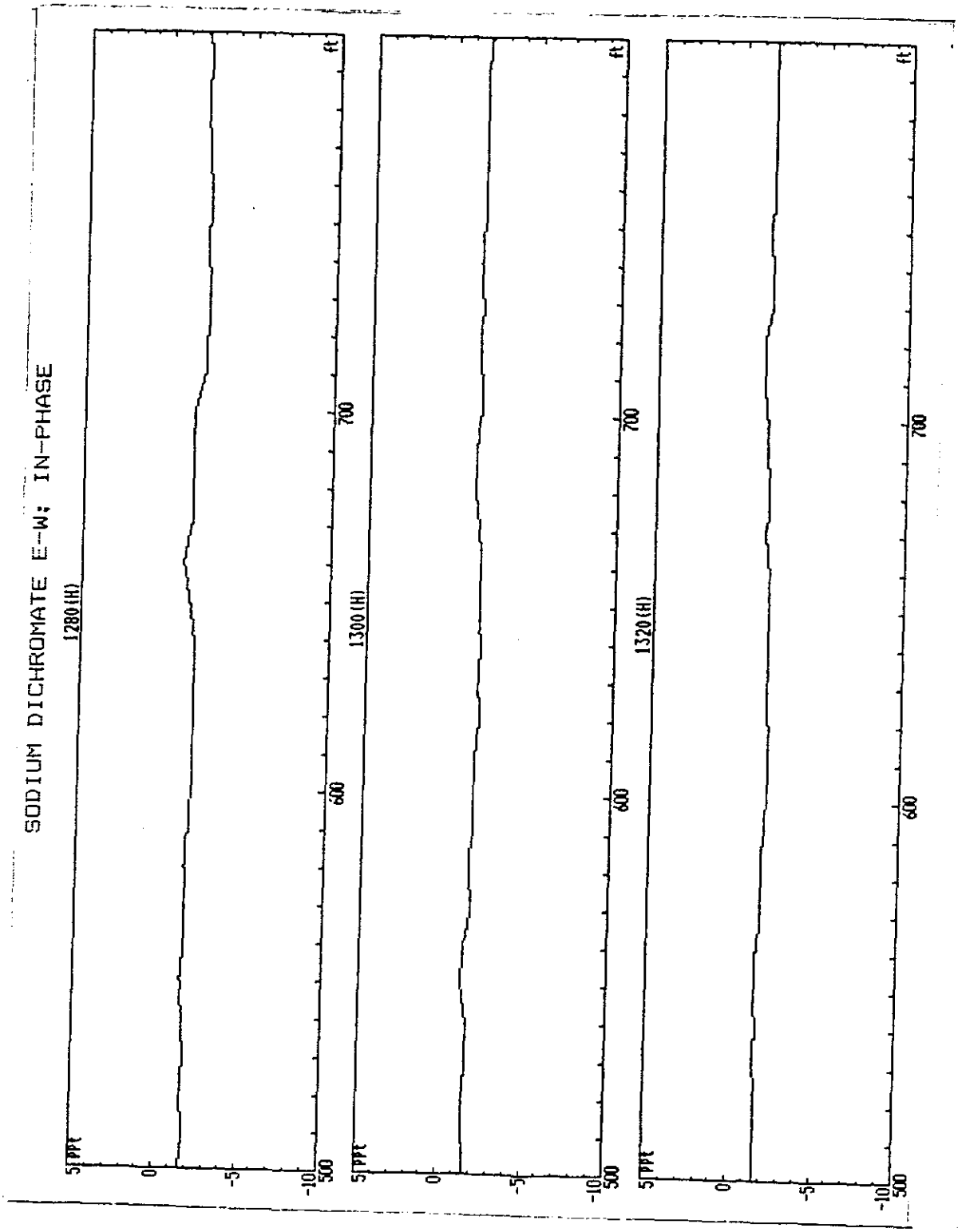




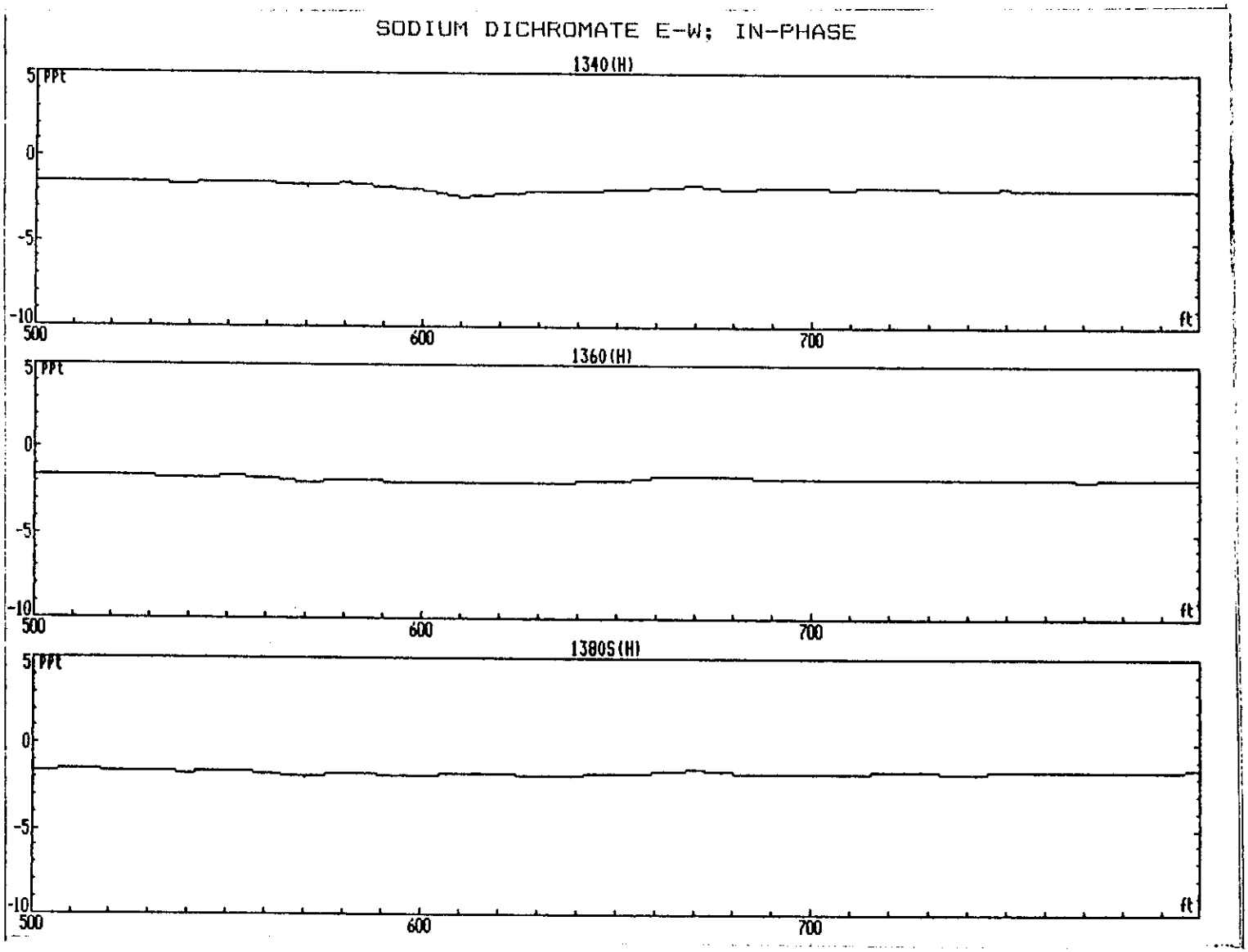
9 3 1 2 9 0 5 1 0 8 6

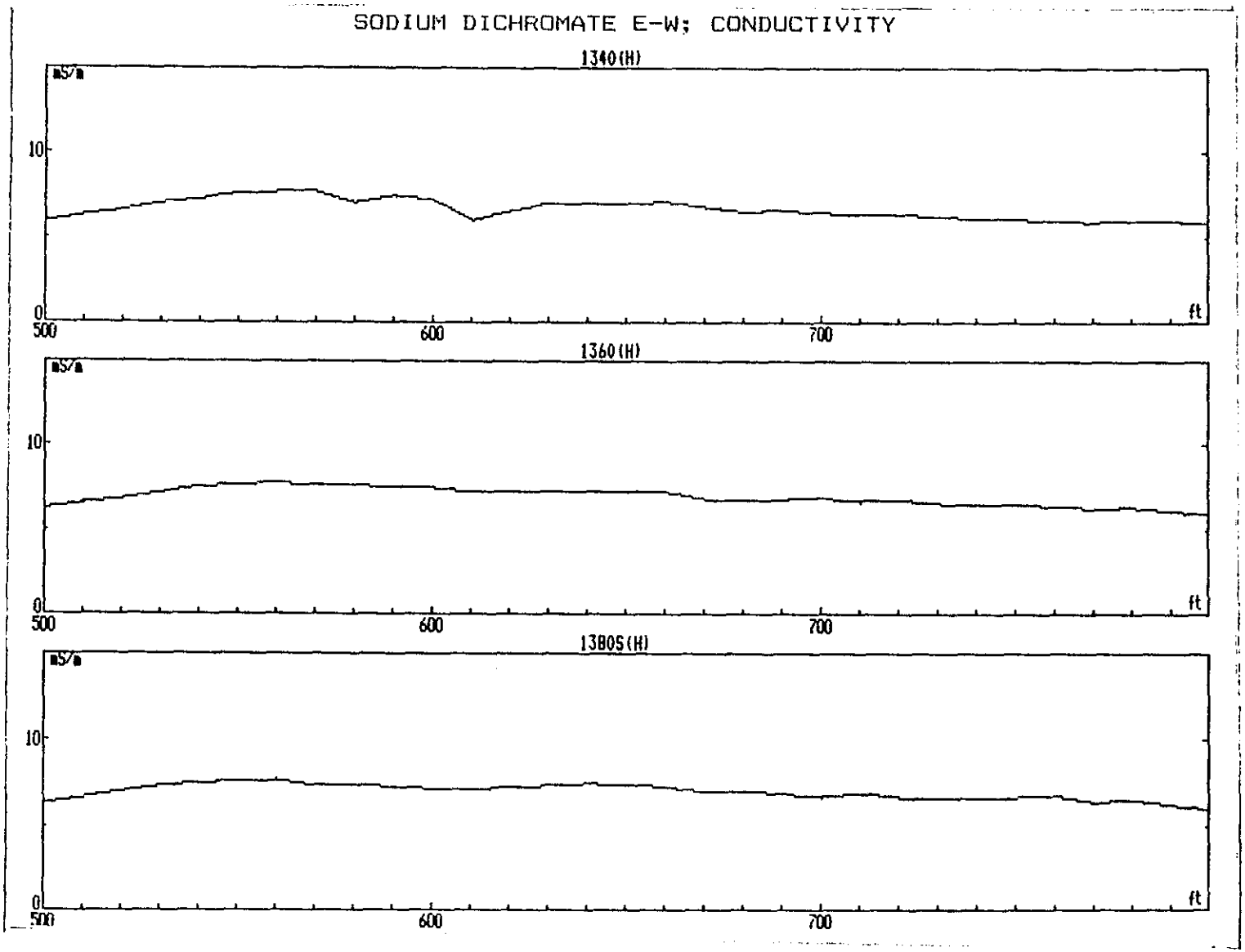
85

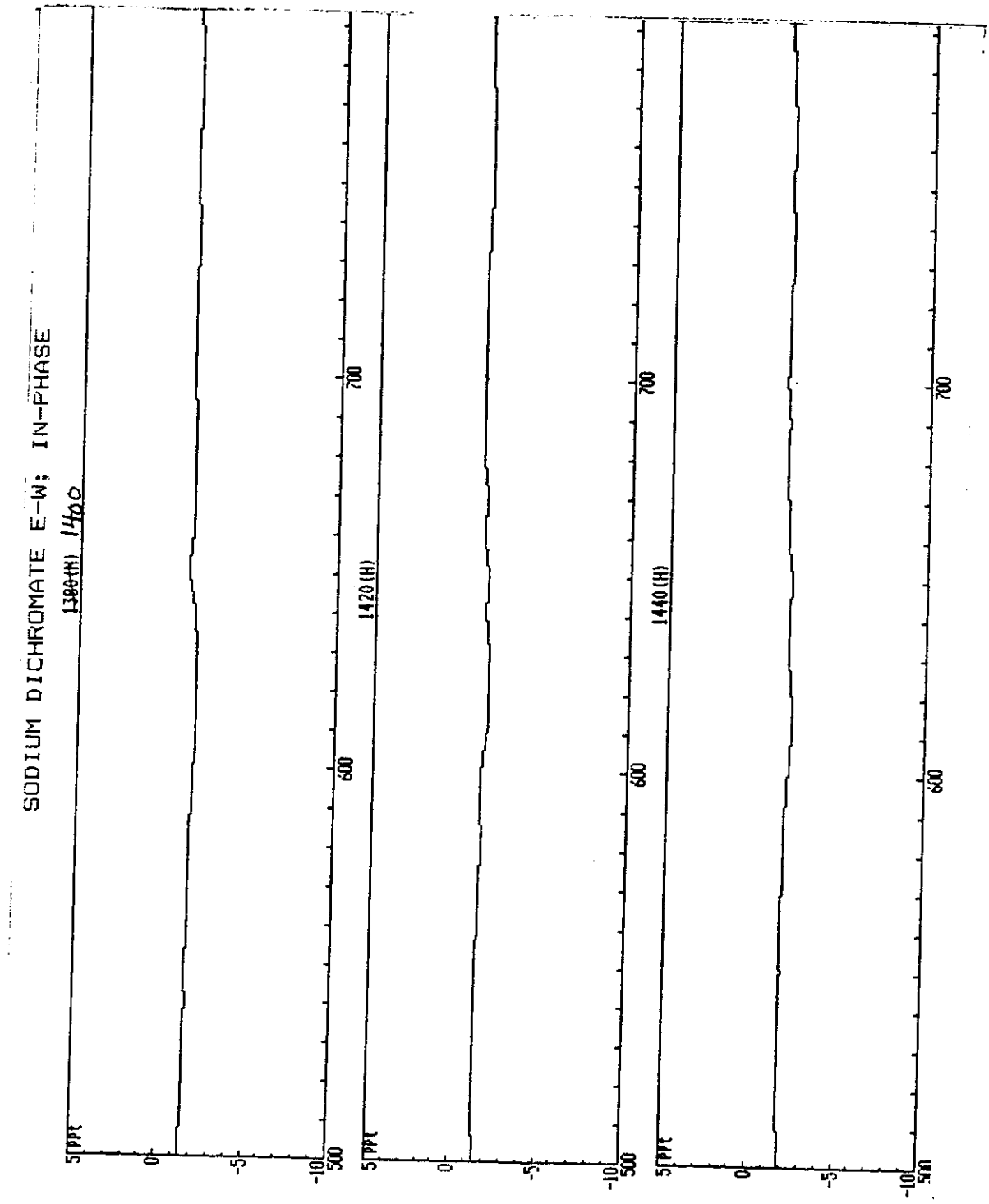

SODIUM DICHROMATE E-W: CONDUCTIVITY
1280 (H)
1300 (H)
1320 (H)
mS/m
10
0
500
600
700
ft



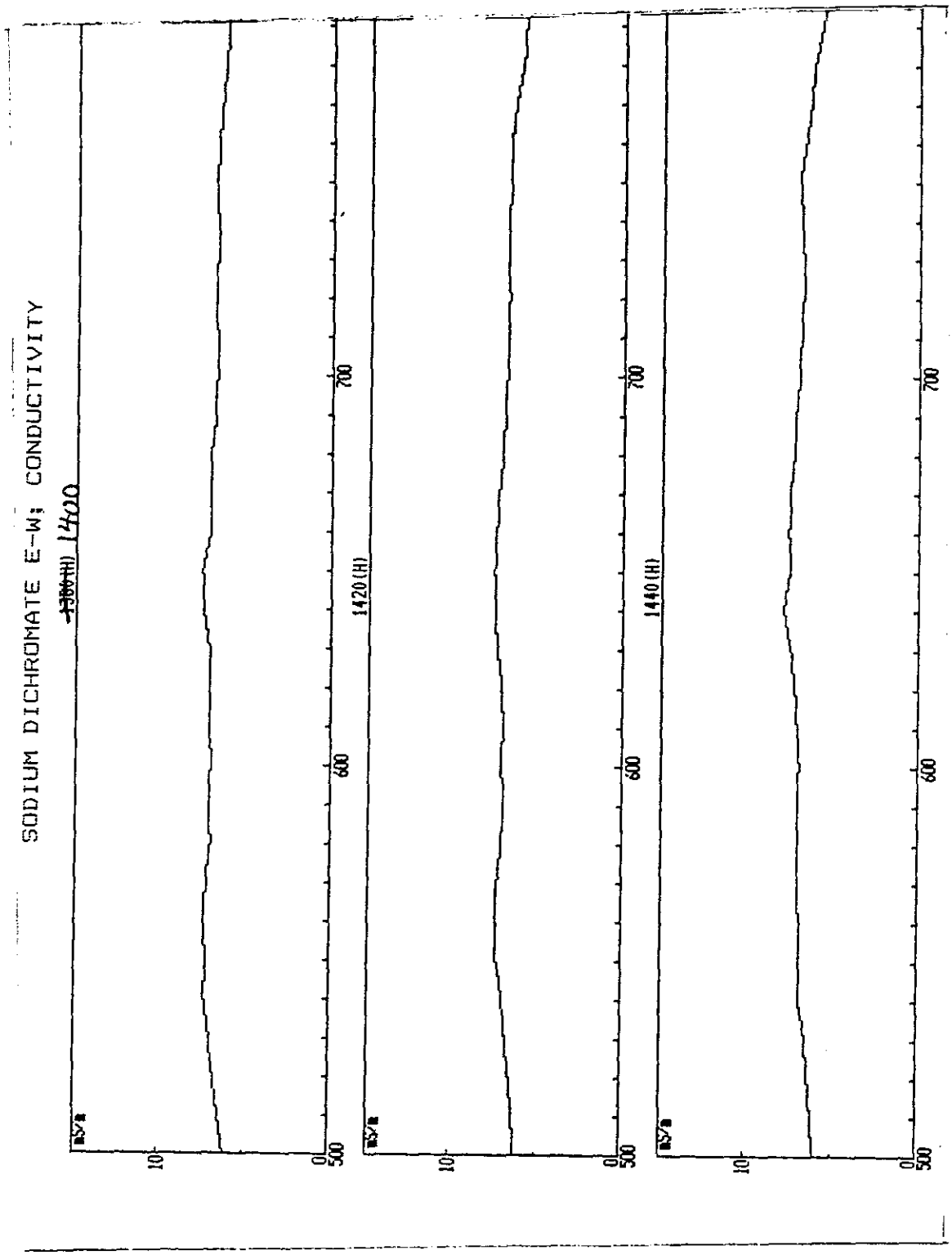
93129050098

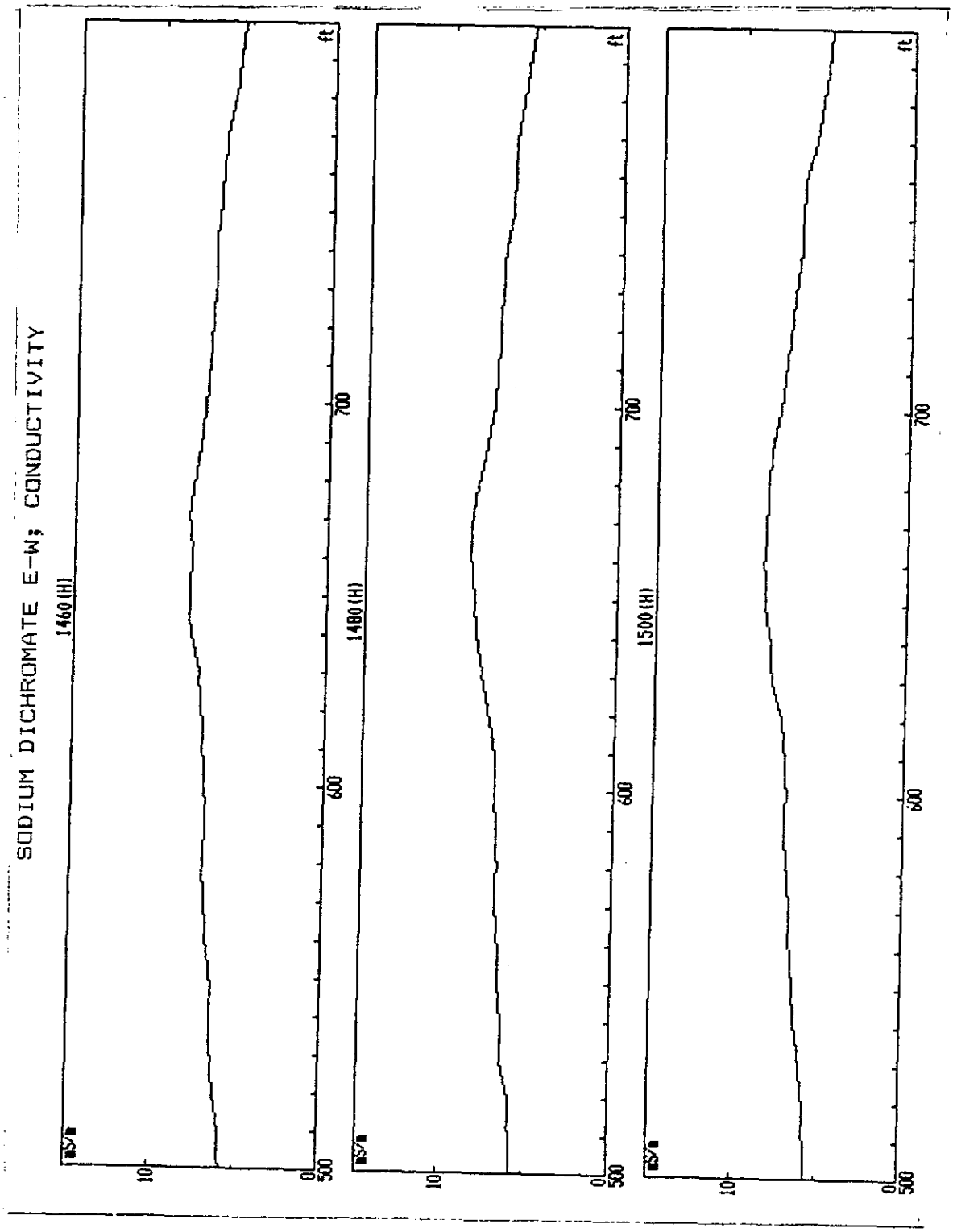

SODIUM DICHROMATE E-W; IN-PHASE
1340(H)
1360(H)
1380S(H)
PPt
5
0
-5
-10
500
600
700
ft


SODIUM DICHROMATE E-W; CONDUCTIVITY
1340(H)
mS/m
10
0
500
600
700
ft
1360(H)
mS/m
10
0
500
600
700
ft
1380S(H)
mS/m
10
0
500
600
700
ft

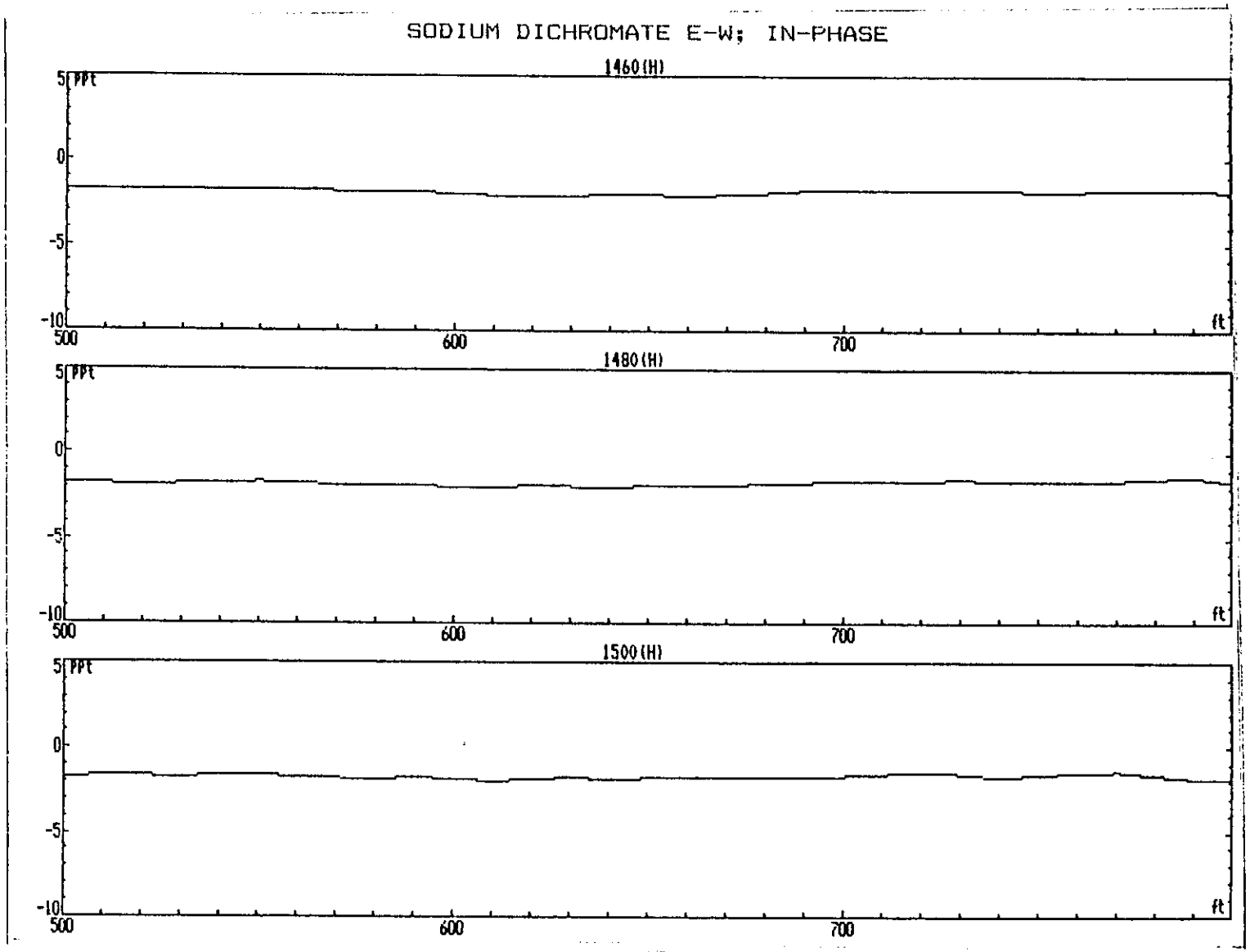


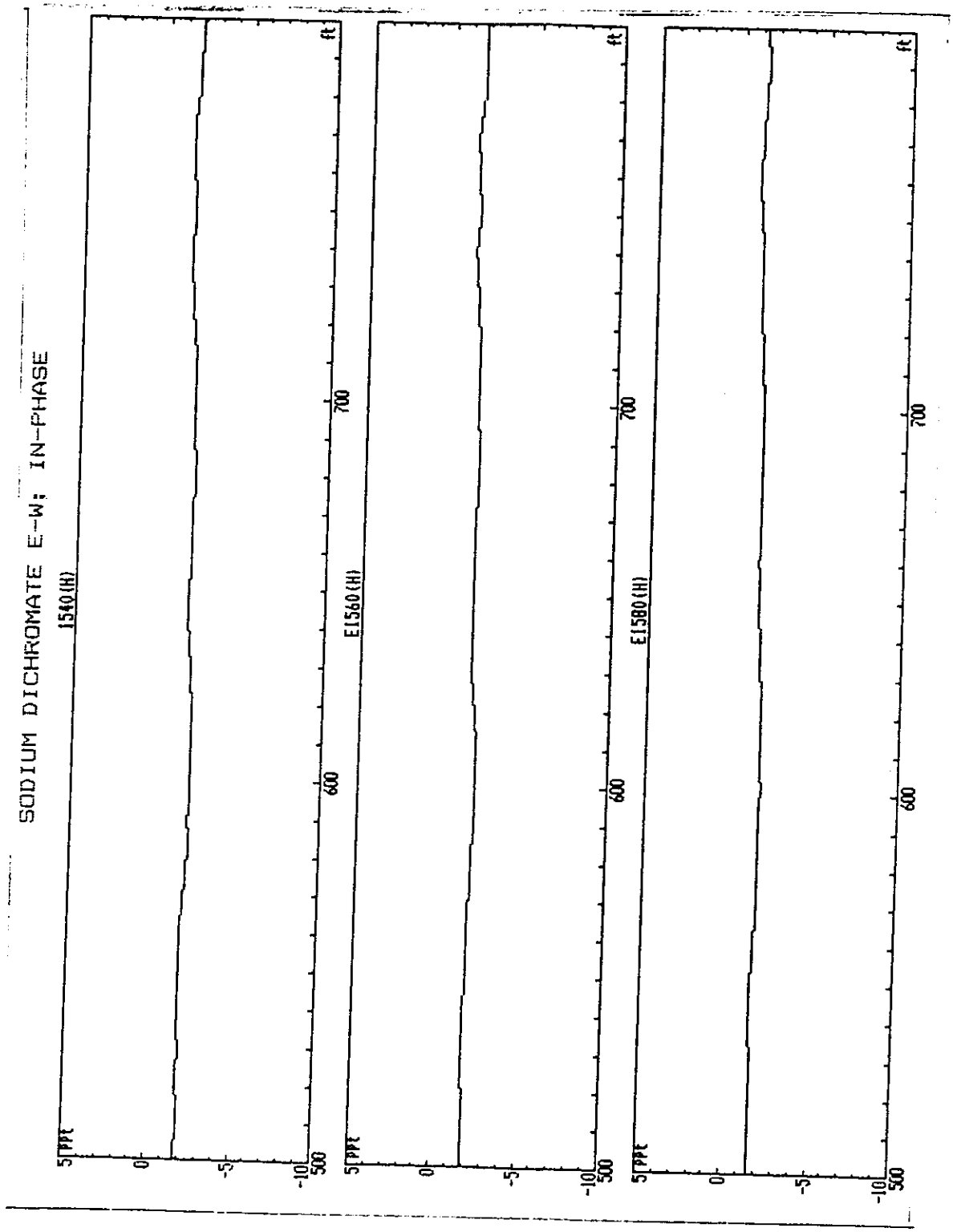
9 3 1 2 9 0 5 1 0 9 1


SODIUM DICHROMATE E-W: CONDUCTIVITY
1410(H)
1420(H)
1440(H)
mS/m
10
0
500
600
700

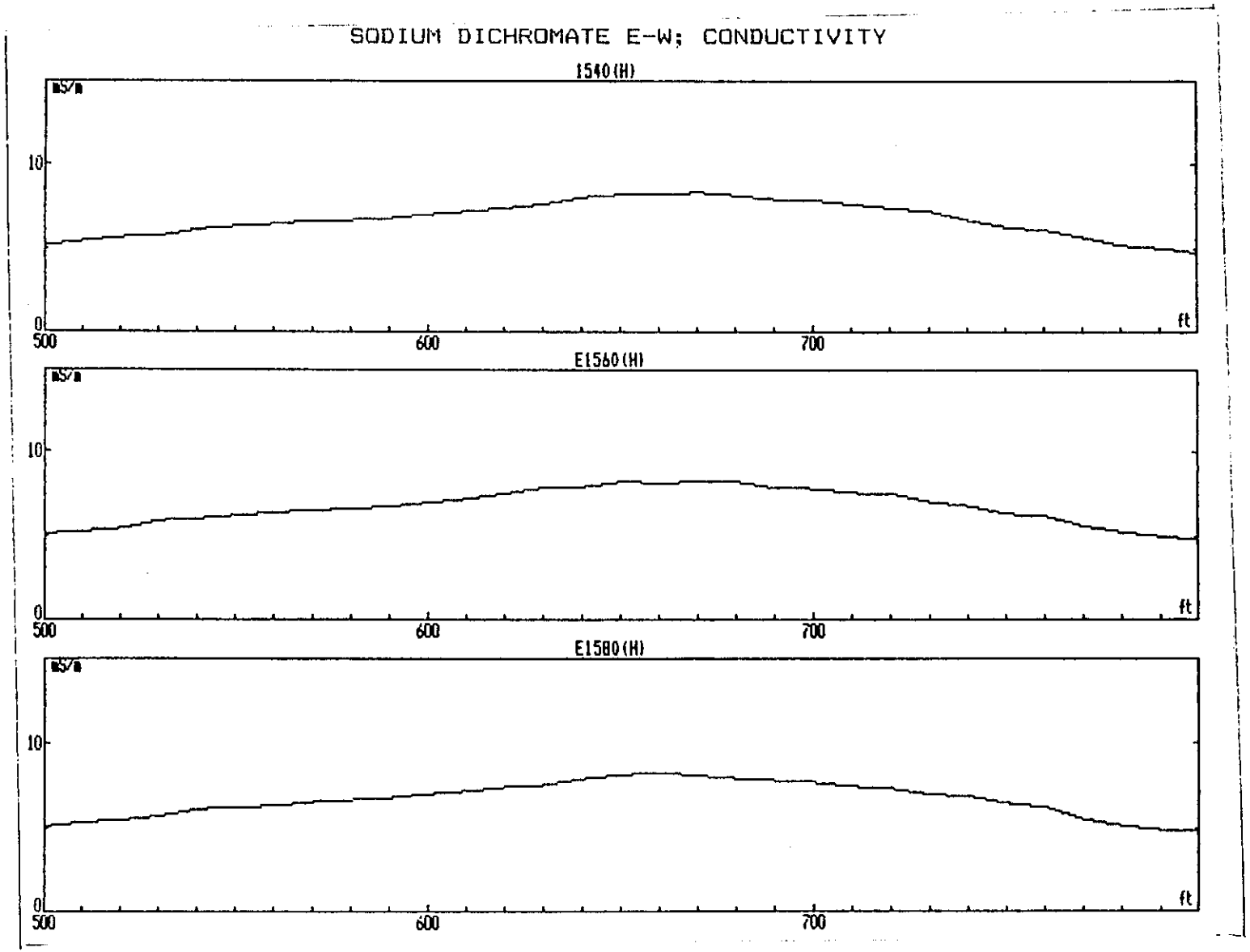


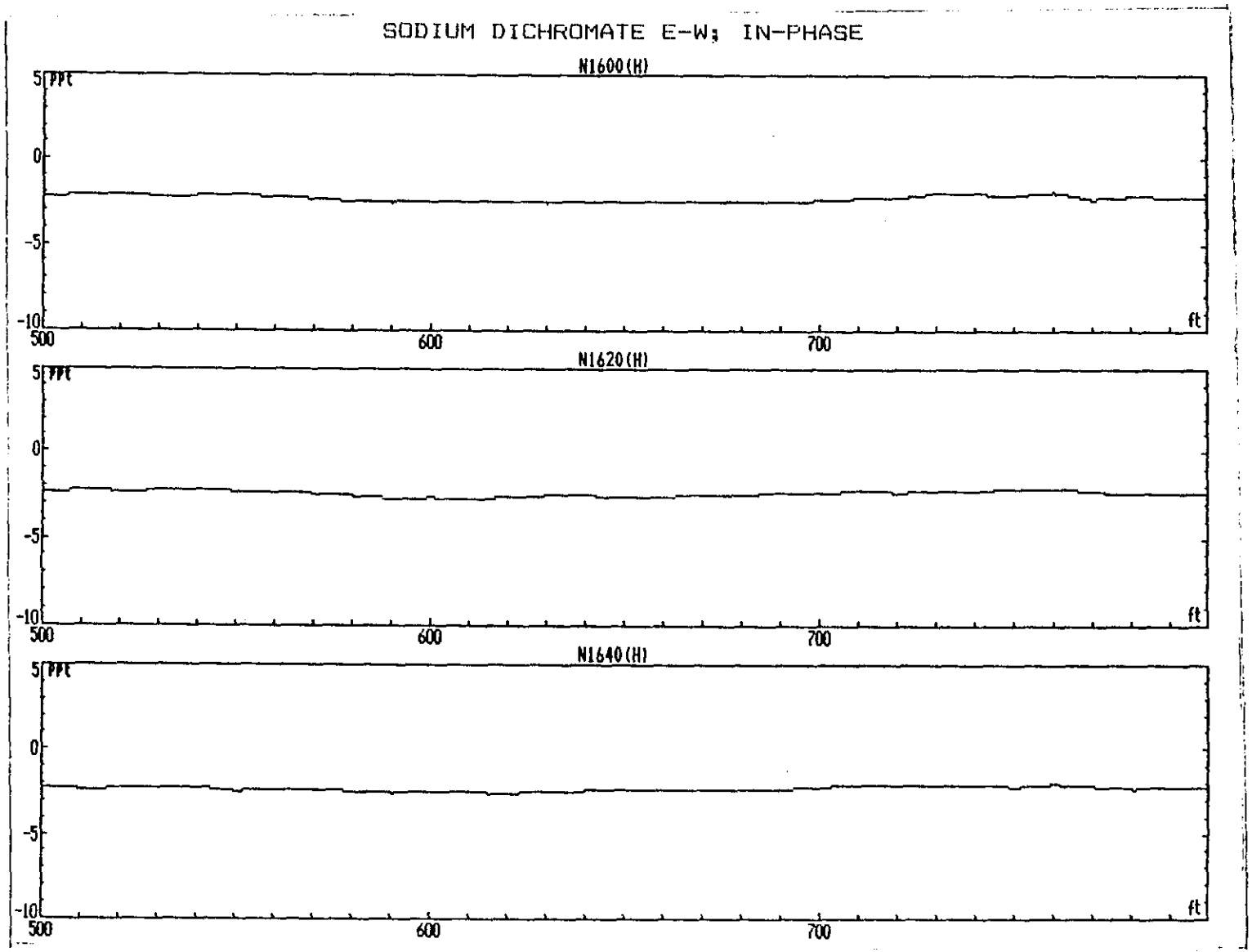
9 3 1 2 9 0 5 0 0 9 3

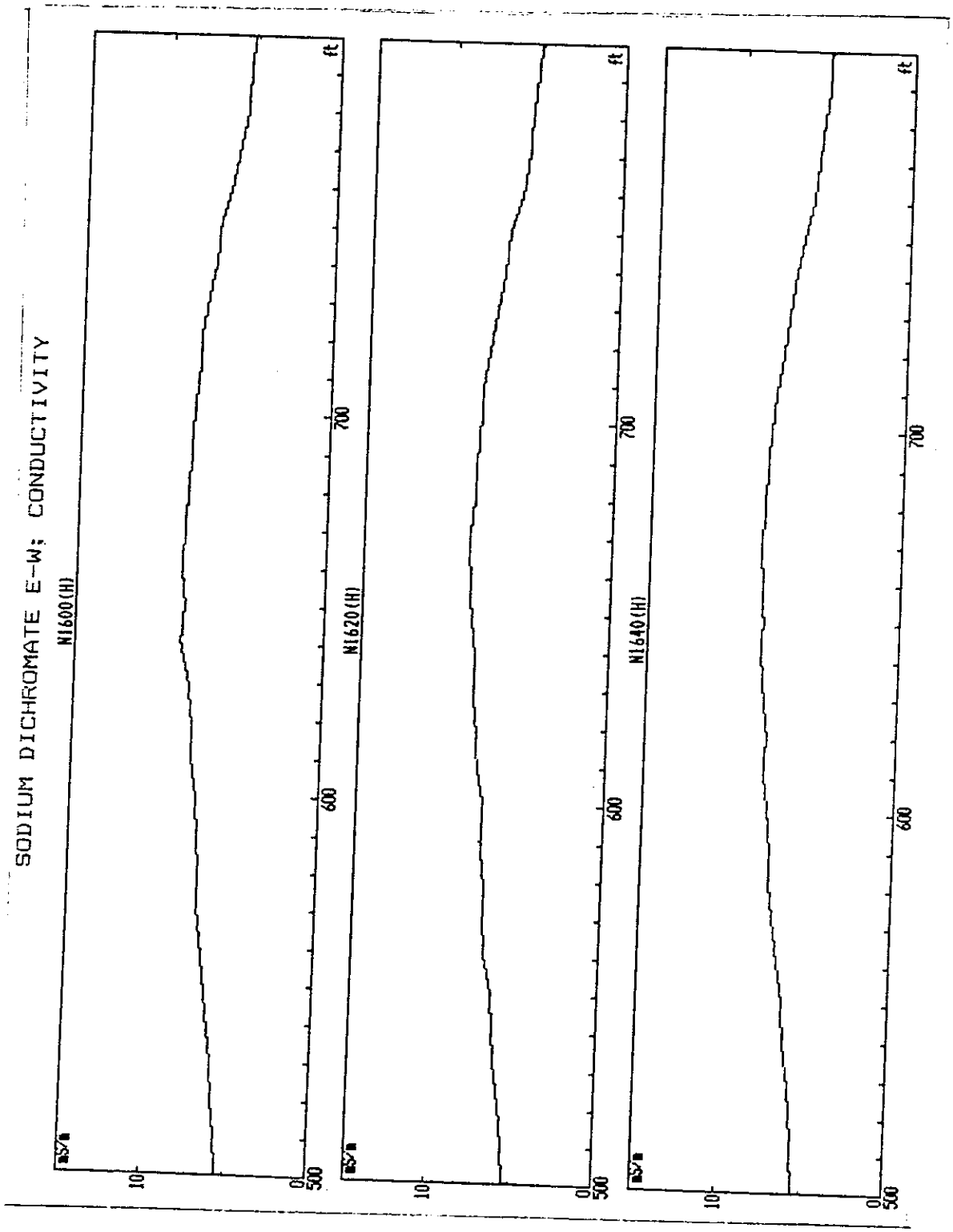

SODIUM DICHROMATE E-W; IN-PHASE
1460(H)
1480(H)
1500(H)
PPt
5
0
-5
-10
500
600
700
ft



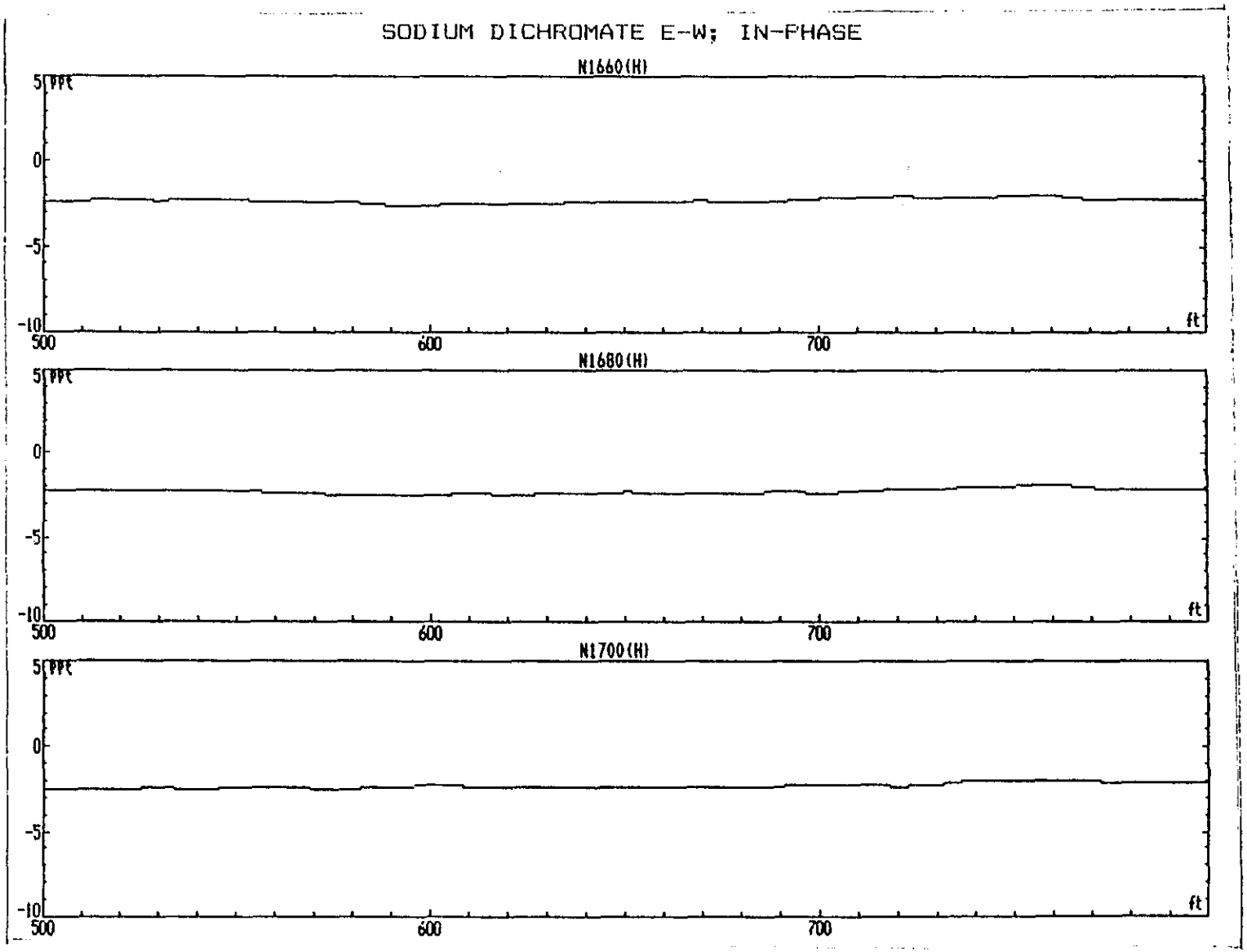
9 3 1 2 9 0 5 1 0 9 5

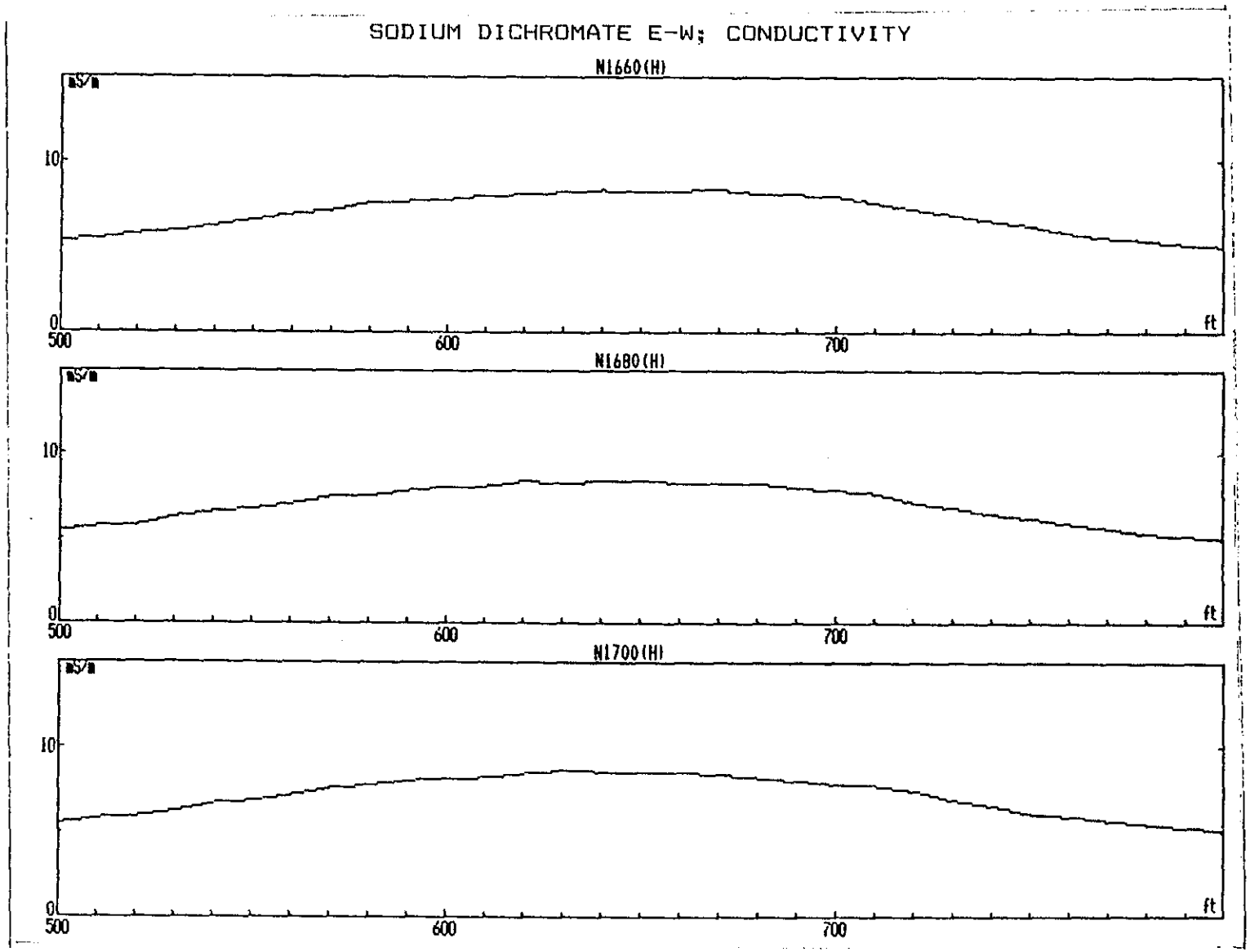

SODIUM DICHROMATE E-W; CONDUCTIVITY
1540(H)
mS/m
10
0
500
600
700
ft
E1560(H)
mS/m
10
0
500
600
700
ft
E1580(H)
mS/m
10
0
500
600
700
ft

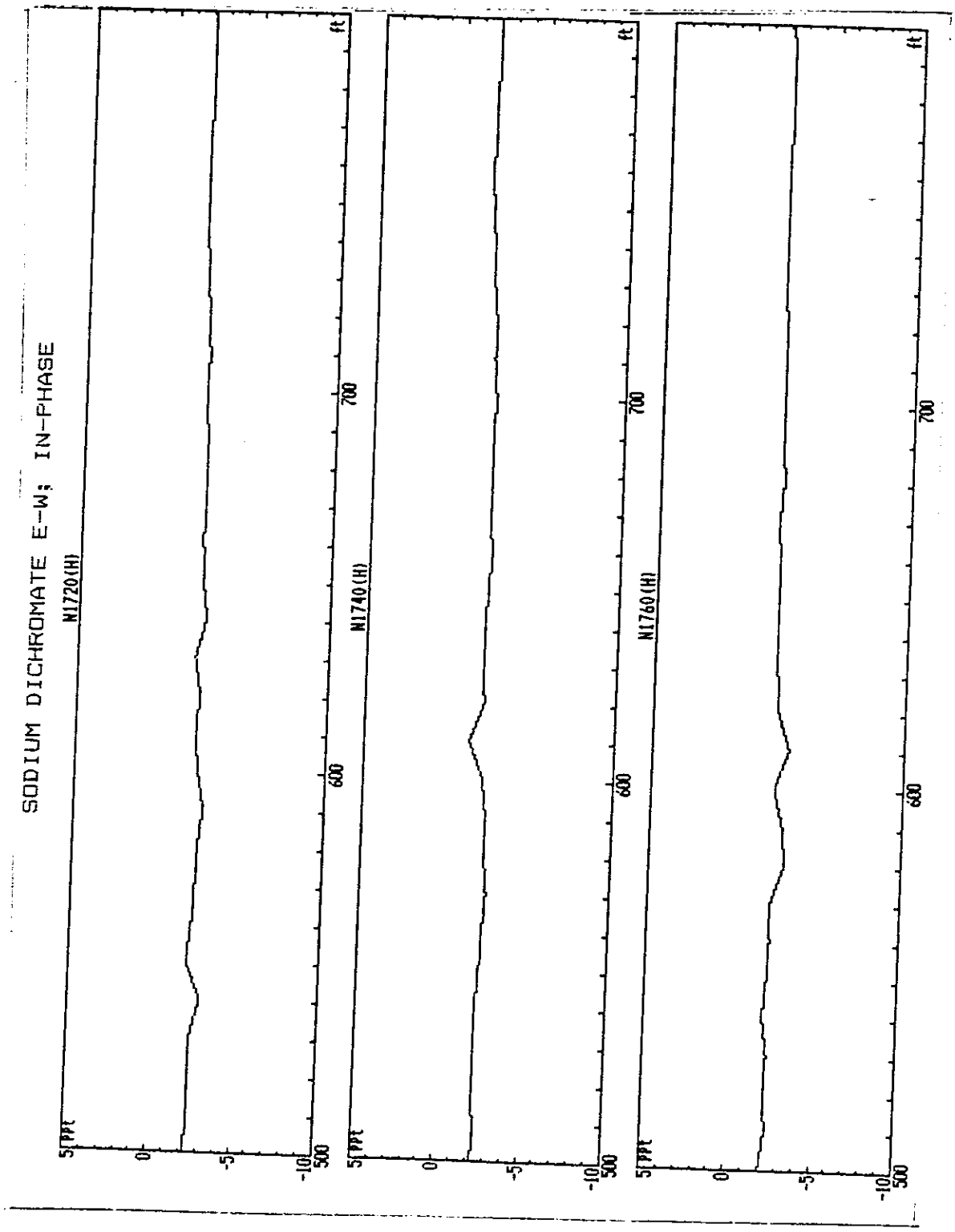

SODIUM DICHROMATE E-W; IN-PHASE
N1600(H)
N1620(H)
N1640(H)
PPt
5
0
-5
-10
500
600
700
ft

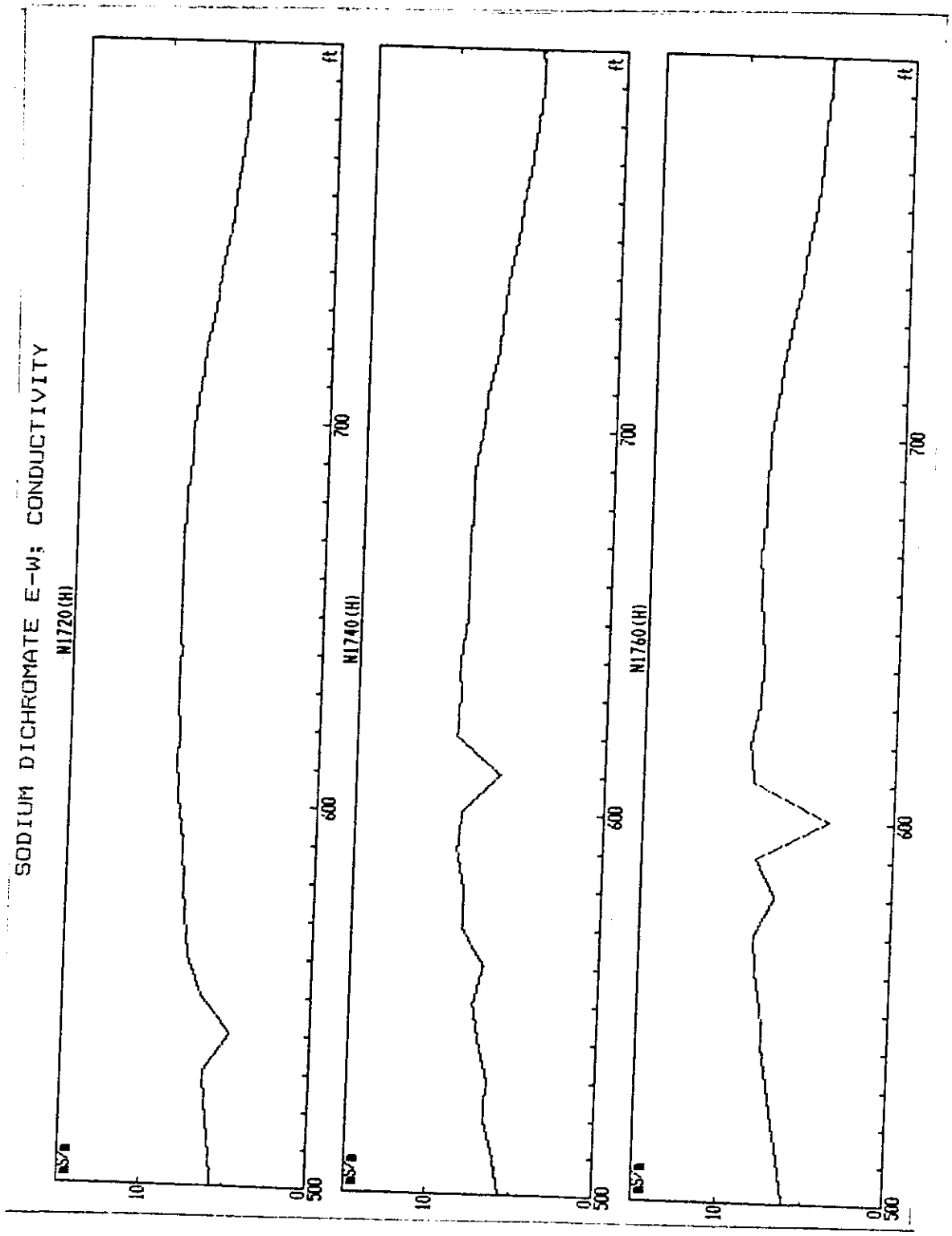


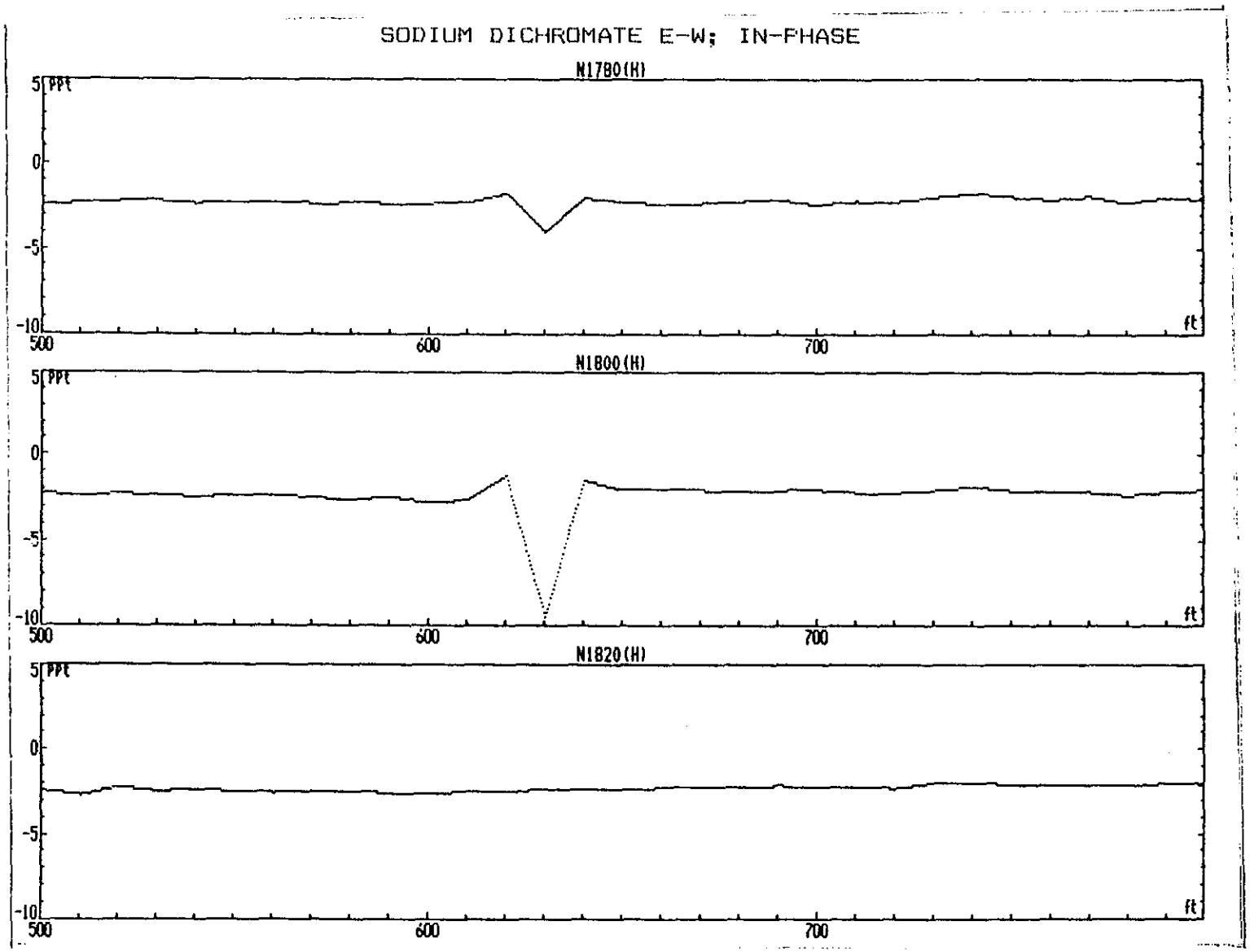
9 3 1 2 9 0 5 0 0 9 8


SODIUM DICHROMATE E-W; IN-PHASE
N1660(H)
N1680(H)
N1700(H)
PPt
5
0
-5
-10
ft
500
600
700

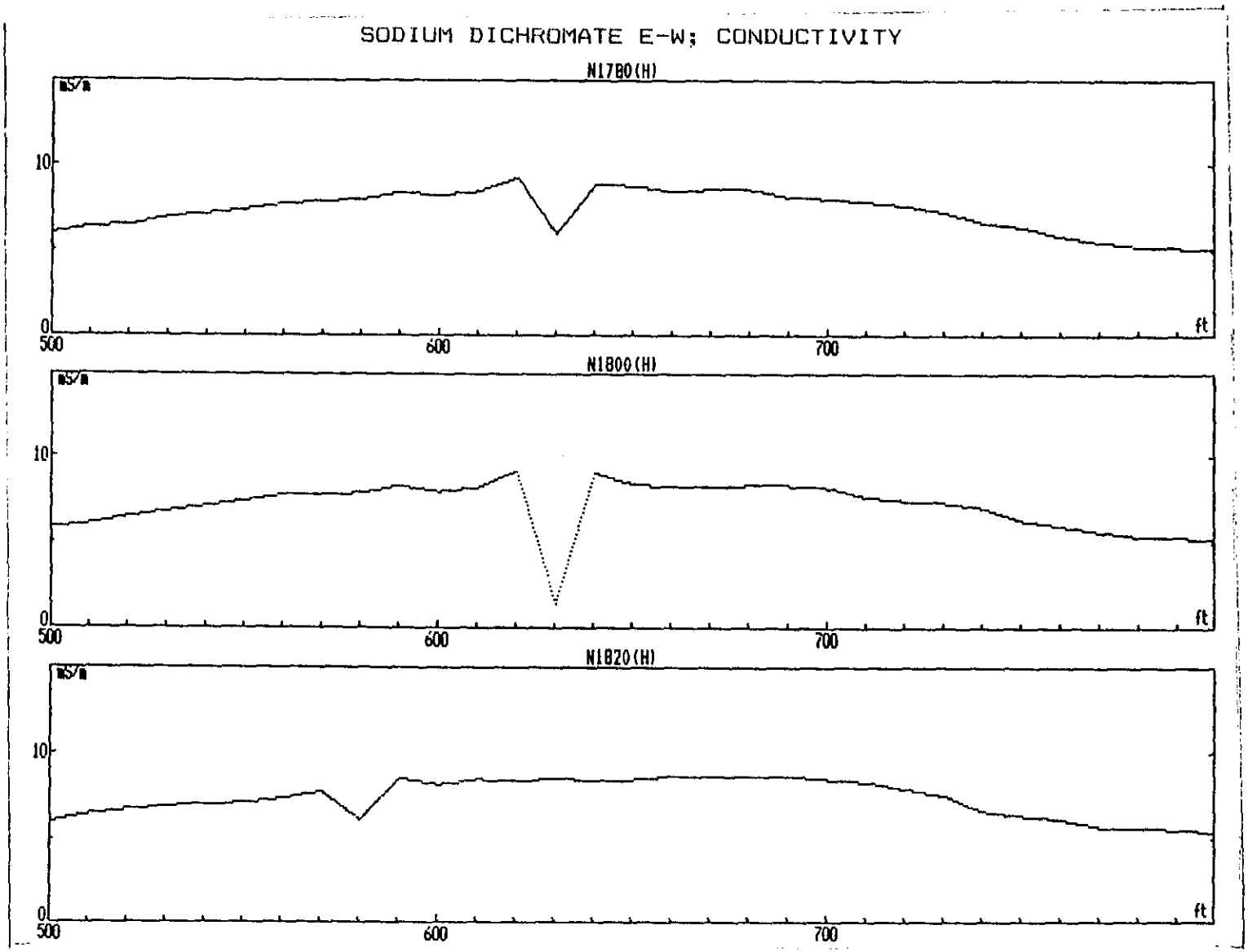

SODIUM DICHROMATE E-W; CONDUCTIVITY
N1660(H)
mS/m
10
0
500
600
700
ft
N1680(H)
mS/m
10
0
500
600
700
ft
N1700(H)
mS/m
10
0
500
600
700
ft

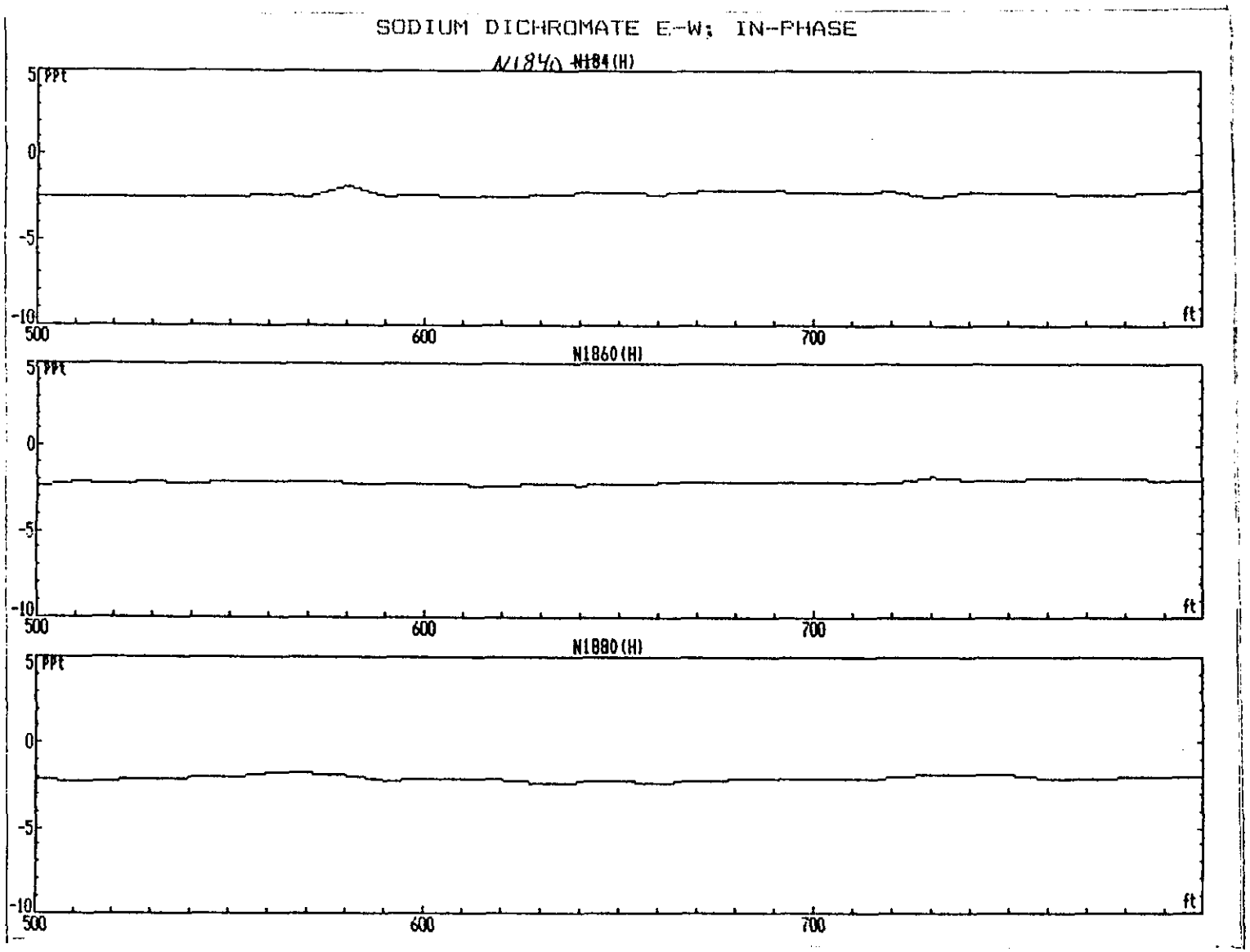

SODIUM DICHROMATE E-W; IN-PHASE
N1720(H)
N1740(H)
N1760(H)
5(PPt
0
-5
-10
500
600
700
ft

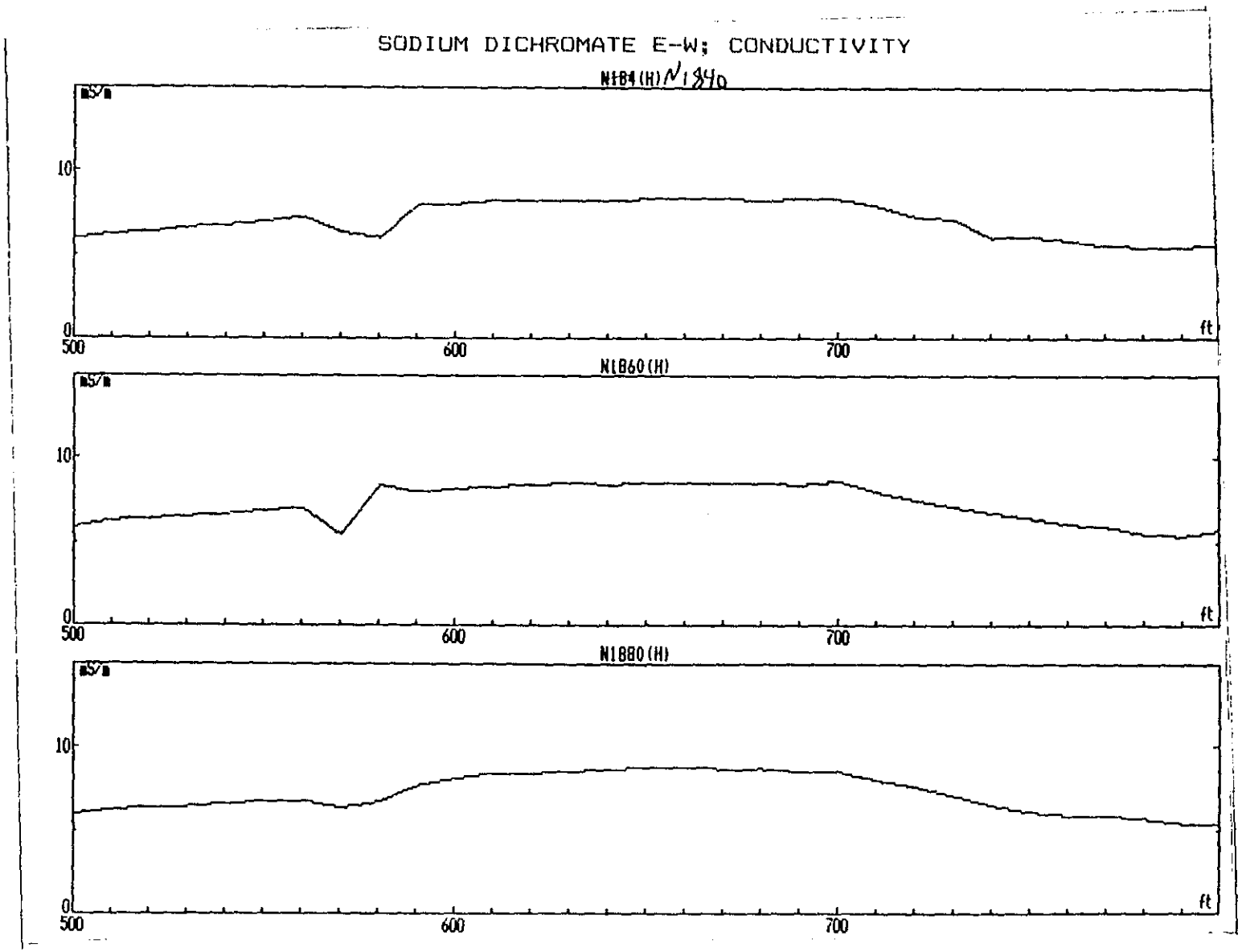

SODIUM DICHROMATE E-W: CONDUCTIVITY
N1720(H)
N1740(H)
N1760(H)
mS/m
10
0
500
600
700
ft

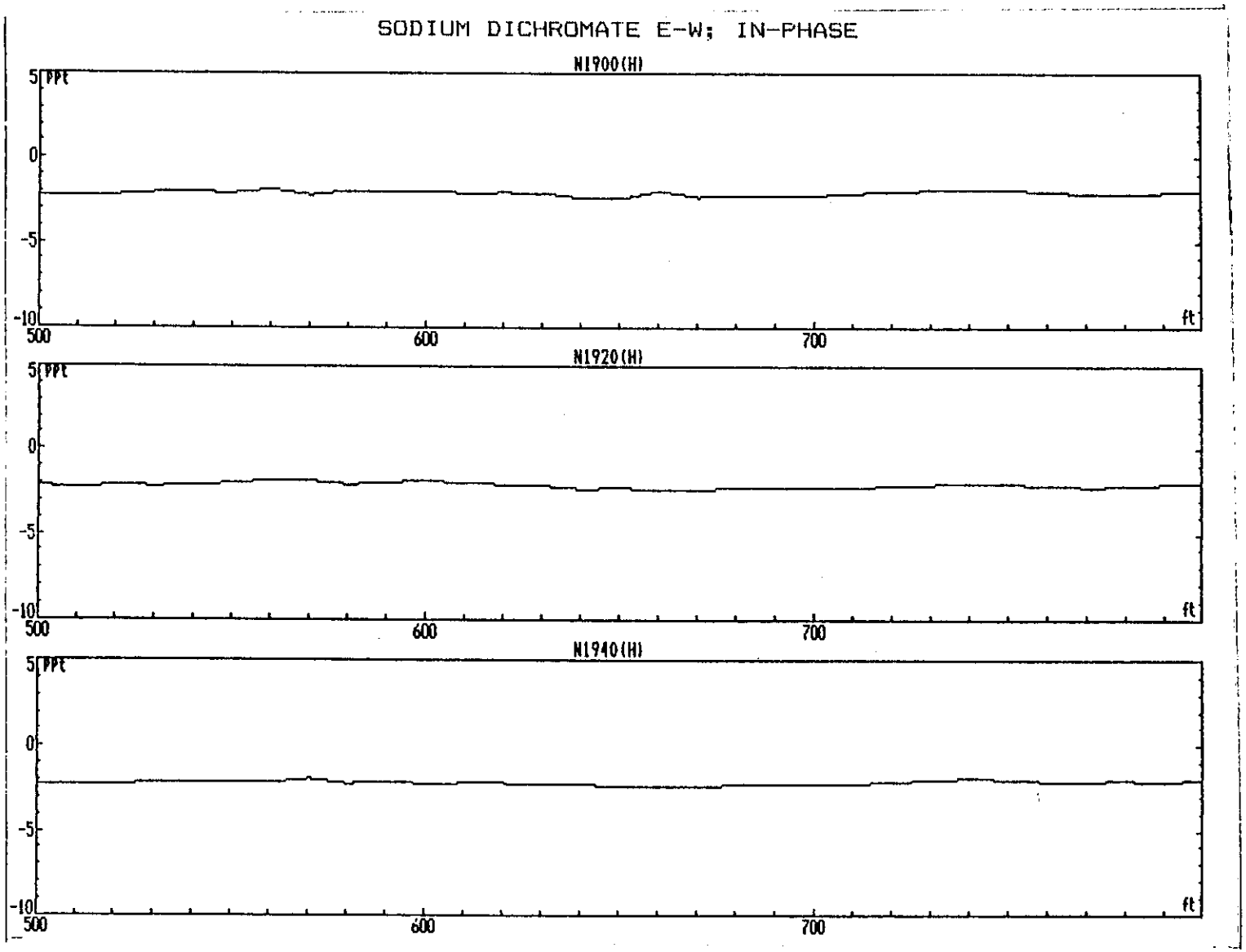


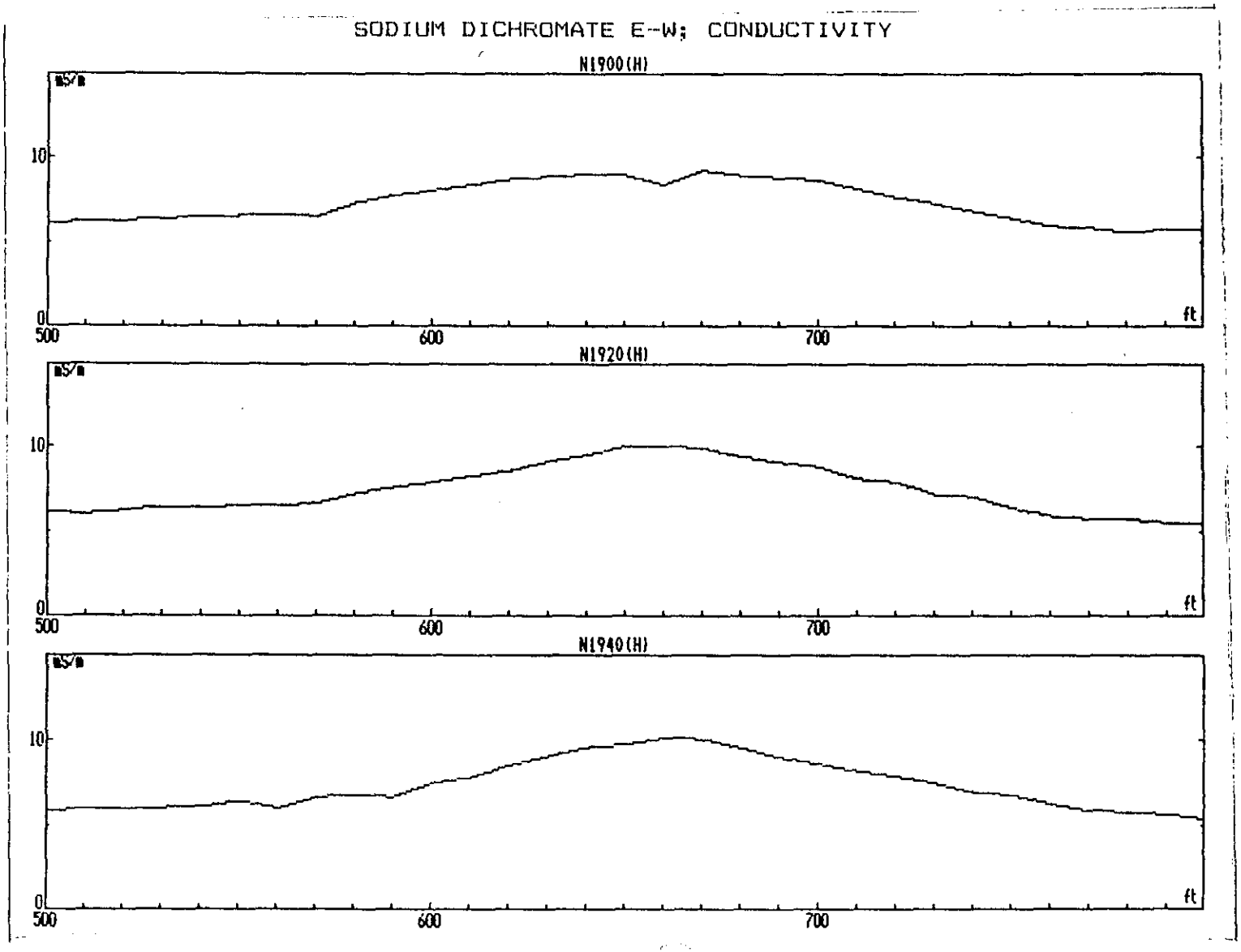
Data Package for Geophysical
Investigation of Sodium Dichromate
Barrel Landfill ERA


SODIUM DICHROMATE E-W; CONDUCTIVITY
N1780(H)
mS/m
10
0
500
600
700
ft
N1800(H)
mS/m
10
0
500
600
700
ft
N1820(H)
mS/m
10
0
500
600
700
ft


SODIUM DICHROMATE E-W; IN-PHASE
N1840 ~~N184~~(H)
N1860(H)
N1880(H)
PPt
5
0
-5
-10
ft
500
600
700


SODIUM DICHROMATE E-W; CONDUCTIVITY
N1840(H) N1840
mS/m
10
0
500
600
700
ft
N1860(H)
mS/m
10
0
500
600
700
ft
N1880(H)
mS/m
10
0
500
600
700
ft


SODIUM DICHROMATE E-W; IN-PHASE
N1900(H)
N1920(H)
N1940(H)
PPt
5
0
-5
-10
500
600
700
ft



Data Package for Geophysical
Investigation of Sodium Dichromate
Barrel Landfill ERA

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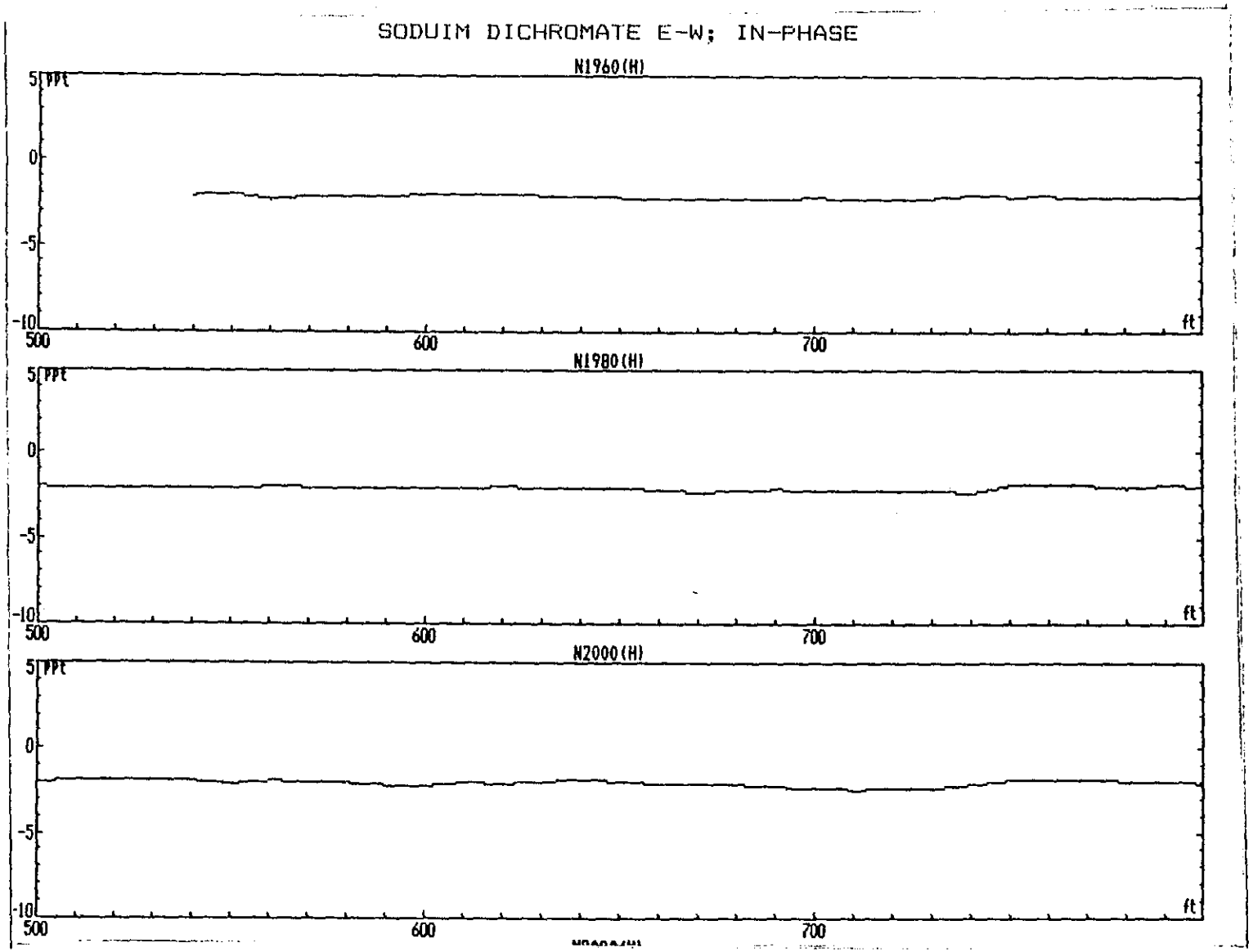
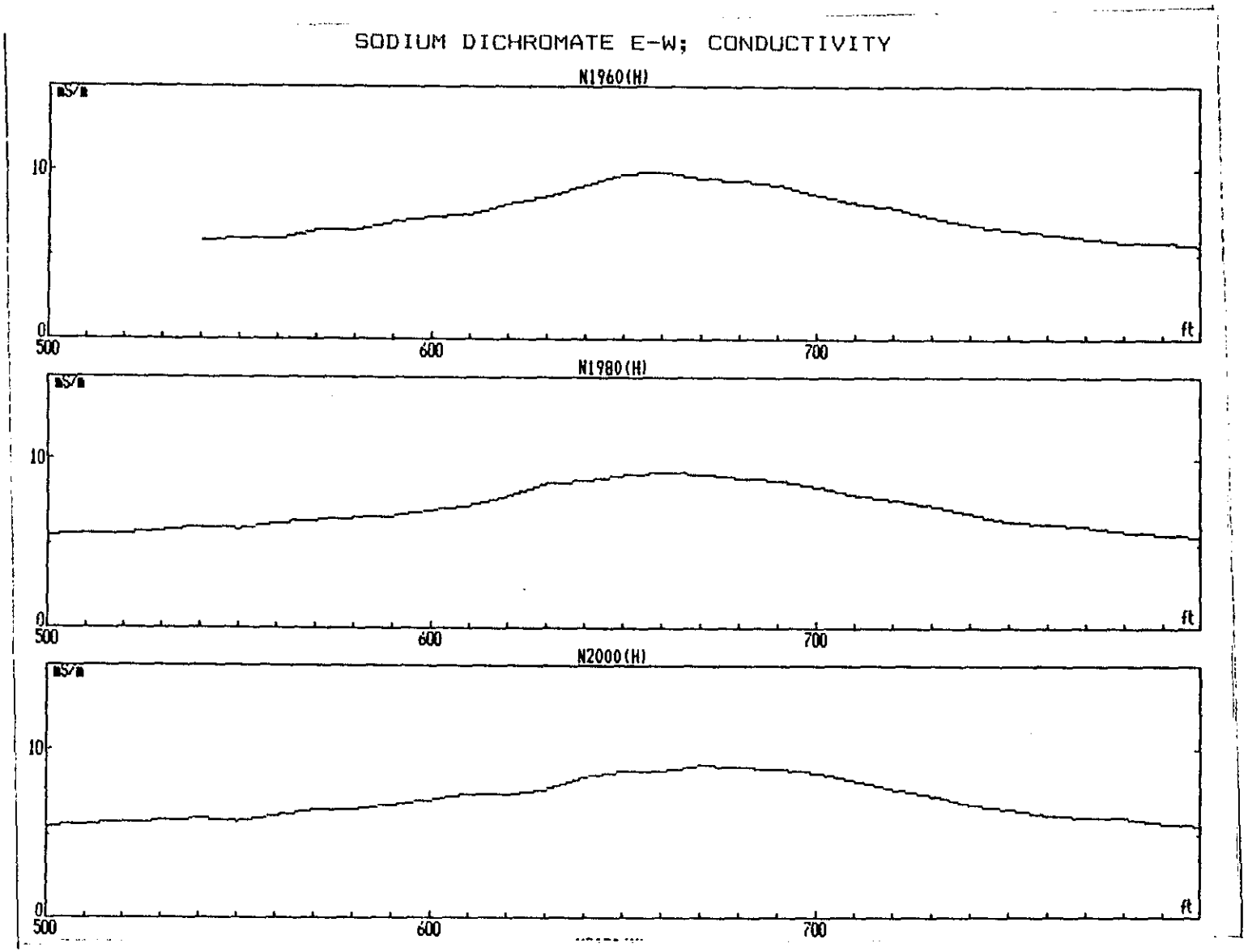
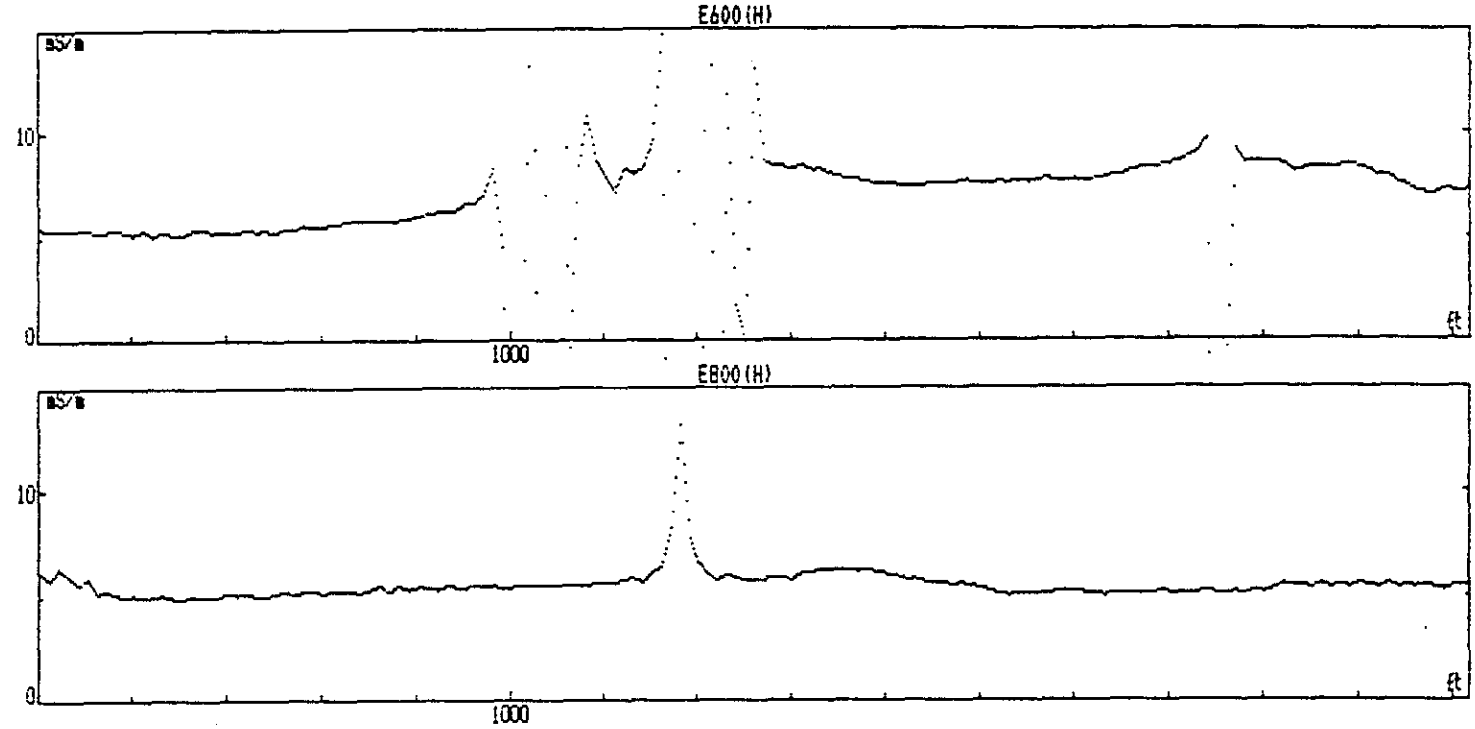

SODUIM DICHROMATE E-W; IN-PHASE
N1960(H)
N1980(H)
N2000(H)
5 PPt
0
-5
-10
500
600
700
ft

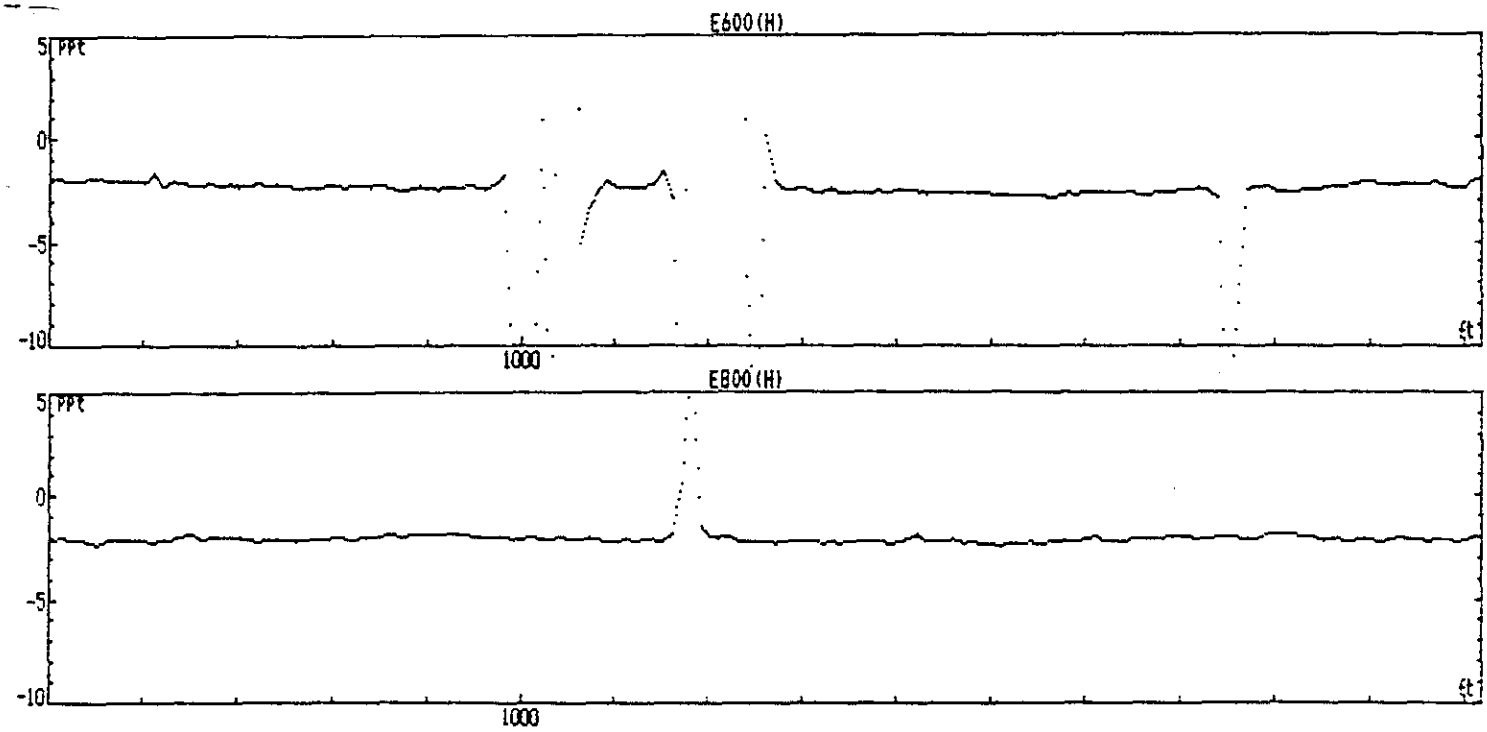

SODIUM DICHROMATE E-W; CONDUCTIVITY
N1960(H)
mS/m
10
0
500
600
700
ft
N1980(H)
mS/m
10
0
500
600
700
ft
N2000(H)
mS/m
10
0
500
600
700
ft

109

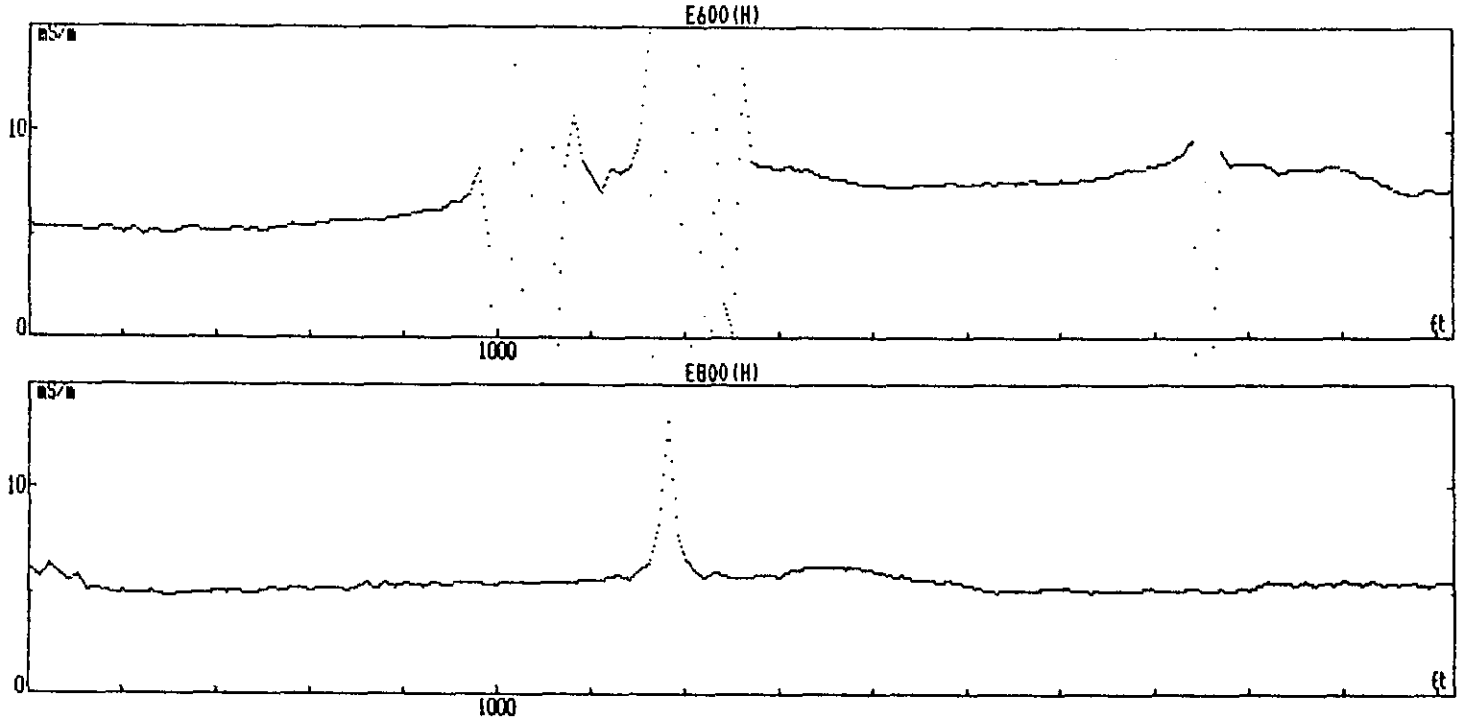
SODIUM DICHROMATE N-S; CONDUCTIVITY



SODIUM DICHROMATE N-S; IN-PHASE



SODIUM DICHROMATE N-S; CONDUCTIVITY



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--> Line : N1300
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
--> Comment : NACH.ERA.2				
800.000	8.020	mS/m	-3.143	ppt
795.000	8.000	mS/m	-3.155	ppt
790.000	7.940	mS/m	-3.083	ppt
785.000	7.960	mS/m	-3.083	ppt
780.000	8.020	mS/m	-3.119	ppt
775.000	8.060	mS/m	-3.083	ppt
770.000	7.940	mS/m	-3.059	ppt
765.000	8.040	mS/m	-3.035	ppt
760.000	8.180	mS/m	-3.119	ppt
755.000	8.220	mS/m	-3.107	ppt
750.000	8.080	mS/m	-3.083	ppt
745.000	8.280	mS/m	-3.215	ppt
740.000	8.340	mS/m	-2.914	ppt
735.000	8.440	mS/m	-3.275	ppt
730.000	8.580	mS/m	-3.239	ppt
725.000	8.720	mS/m	-3.131	ppt
720.000	8.660	mS/m	-3.239	ppt
715.000	8.560	mS/m	-3.095	ppt
710.000	8.760	mS/m	-3.239	ppt
705.000	9.040	mS/m	-3.203	ppt
700.000	8.940	mS/m	-3.348	ppt
695.000	8.980	mS/m	-3.444	ppt
690.000	9.280	mS/m	-3.119	ppt
685.000	9.240	mS/m	-3.576	ppt
680.000	9.280	mS/m	-3.227	ppt
675.000	9.320	mS/m	-3.408	ppt
670.000	9.260	mS/m	-3.396	ppt
665.000	9.120	mS/m	-3.492	ppt
660.000	9.360	mS/m	-3.564	ppt
655.000	9.600	mS/m	-3.119	ppt
650.000	9.560	mS/m	-3.564	ppt
645.000	9.640	mS/m	-3.528	ppt
640.000	9.580	mS/m	-3.637	ppt
635.000	9.580	mS/m	-3.601	ppt
630.000	9.540	mS/m	-3.468	ppt
625.000	9.760	mS/m	-3.528	ppt
620.000	9.720	mS/m	-3.649	ppt
615.000	9.560	mS/m	-3.516	ppt
610.000	9.780	mS/m	-3.396	ppt
605.000	9.700	mS/m	-3.396	ppt
600.000	9.700	mS/m	-3.251	ppt
595.000	9.660	mS/m	-3.287	ppt
590.000	9.660	mS/m	-3.239	ppt
585.000	9.500	mS/m	-3.348	ppt
580.000	9.460	mS/m	-2.962	ppt
575.000	9.300	mS/m	-3.227	ppt
570.000	9.000	mS/m	-3.010	ppt
565.000	8.920	mS/m	-3.035	ppt
560.000	9.120	mS/m	-2.673	ppt
555.000	8.700	mS/m	-3.010	ppt
550.000	8.180	mS/m	-3.035	ppt
545.000	8.180	mS/m	-2.709	ppt
540.000	7.840	mS/m	-2.685	ppt
535.000	7.460	mS/m	-2.553	ppt
530.000	7.180	mS/m	-2.469	ppt
525.000	7.020	mS/m	-2.541	ppt
520.000	6.980	mS/m	-2.324	ppt
515.000	6.780	mS/m	-2.324	ppt
510.000	6.560	mS/m	-2.324	ppt

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505.000	6.420	mS/m	-2.372	ppt
500.000	6.040	mS/m	-2.252	ppt

---> Line : N1290
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	5.200	mS/m	-1.830	ppt
505.000	5.340	mS/m	-1.722	ppt
510.000	5.460	mS/m	-1.698	ppt
515.000	5.560	mS/m	-1.734	ppt
520.000	5.620	mS/m	-1.469	ppt
525.000	5.440	mS/m	-1.481	ppt
530.000	5.520	mS/m	-1.433	ppt
535.000	5.720	mS/m	-1.457	ppt
540.000	5.820	mS/m	-1.457	ppt
545.000	5.760	mS/m	-1.397	ppt
550.000	5.980	mS/m	-1.301	ppt
555.000	6.140	mS/m	-1.264	ppt
560.000	6.200	mS/m	-1.252	ppt
565.000	5.920	mS/m	-1.216	ppt
570.000	6.020	mS/m	-1.204	ppt
575.000	6.220	mS/m	-1.060	ppt
580.000	6.160	mS/m	-1.168	ppt
585.000	6.080	mS/m	-1.204	ppt
590.000	6.020	mS/m	-1.168	ppt
595.000	5.920	mS/m	-1.301	ppt
600.000	5.700	mS/m	-1.216	ppt
605.000	5.620	mS/m	-1.048	ppt
610.000	5.340	mS/m	-1.012	ppt
615.000	5.200	mS/m	-1.132	ppt
620.000	5.340	mS/m	-1.036	ppt
625.000	5.020	mS/m	-1.264	ppt
630.000	4.920	mS/m	-1.060	ppt
635.000	4.800	mS/m	-0.939	ppt
640.000	4.680	mS/m	-1.012	ppt
645.000	4.600	mS/m	-0.891	ppt
650.000	4.780	mS/m	-0.879	ppt
655.000	4.360	mS/m	-0.590	ppt
660.000	4.340	mS/m	-0.855	ppt
665.000	4.160	mS/m	-1.096	ppt
670.000	3.740	mS/m	-0.674	ppt

---> Comment : WIRE

675.000	3.220	mS/m	-0.265	ppt
680.000	4.340	mS/m	-0.674	ppt
685.000	4.060	mS/m	-0.409	ppt
690.000	3.740	mS/m	-0.771	ppt
695.000	3.880	mS/m	-0.421	ppt
700.000	3.660	mS/m	-0.361	ppt
705.000	3.600	mS/m	-0.277	ppt
710.000	3.400	mS/m	-0.421	ppt
715.000	3.480	mS/m	-0.385	ppt
720.000	3.700	mS/m	-0.458	ppt
725.000	3.600	mS/m	-0.482	ppt
730.000	3.540	mS/m	-0.301	ppt
735.000	3.080	mS/m	-0.506	ppt
740.000	3.040	mS/m	-0.385	ppt
745.000	3.040	mS/m	-0.446	ppt
750.000	2.920	mS/m	-0.337	ppt
755.000	2.960	mS/m	-0.337	ppt
760.000	2.960	mS/m	-0.349	ppt
765.000	2.900	mS/m	-0.325	ppt
770.000	2.860	mS/m	-0.373	ppt
775.000	2.780	mS/m	-0.361	ppt
780.000	2.840	mS/m	-0.361	ppt

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785.000	2.960	mS/m	-0.373	ppt
790.000	2.800	mS/m	-0.494	ppt
795.000	2.860	mS/m	-0.458	ppt
800.000	2.860	mS/m	-0.446	ppt

--> Line : N1280
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	3.000	mS/m	-0.554	ppt
795.000	3.080	mS/m	-0.518	ppt
790.000	3.080	mS/m	-0.494	ppt
785.000	3.140	mS/m	-0.554	ppt
780.000	3.100	mS/m	-0.434	ppt
775.000	3.340	mS/m	-0.494	ppt
770.000	3.420	mS/m	-0.482	ppt
765.000	3.520	mS/m	-0.458	ppt
760.000	3.600	mS/m	-0.554	ppt
755.000	3.860	mS/m	-0.397	ppt
750.000	3.960	mS/m	-0.458	ppt
745.000	4.020	mS/m	-0.566	ppt
740.000	4.340	mS/m	-0.614	ppt
735.000	4.640	mS/m	-0.337	ppt
730.000	4.820	mS/m	-0.506	ppt
725.000	4.740	mS/m	-0.470	ppt
720.000	4.920	mS/m	-0.289	ppt
715.000	5.120	mS/m	-0.638	ppt
710.000	5.440	mS/m	-0.325	ppt
705.000	5.580	mS/m	-0.325	ppt
700.000	5.320	mS/m	-0.385	ppt
695.000	5.420	mS/m	-0.506	ppt
690.000	5.940	mS/m	-0.446	ppt
685.000	6.800	mS/m	-0.662	ppt
680.000	4.100	mS/m	-0.157	ppt
675.000	4.140	mS/m	-0.385	ppt
670.000	6.640	mS/m	-0.397	ppt
665.000	6.420	mS/m	-0.795	ppt
660.000	6.620	mS/m	-0.229	ppt
655.000	6.680	mS/m	-0.614	ppt
650.000	6.600	mS/m	-0.626	ppt
645.000	6.580	mS/m	-0.674	ppt
640.000	6.560	mS/m	-0.614	ppt
635.000	6.640	mS/m	-0.819	ppt
630.000	6.940	mS/m	-0.987	ppt
625.000	7.100	mS/m	-0.855	ppt
620.000	7.220	mS/m	-0.843	ppt
615.000	7.420	mS/m	-0.855	ppt
610.000	7.240	mS/m	-0.795	ppt
605.000	7.120	mS/m	-0.807	ppt
600.000	7.240	mS/m	-0.735	ppt
595.000	7.360	mS/m	-0.698	ppt
590.000	7.440	mS/m	-0.674	ppt
585.000	7.480	mS/m	-0.698	ppt
580.000	7.440	mS/m	-0.566	ppt
575.000	7.220	mS/m	-0.638	ppt
570.000	7.220	mS/m	-0.506	ppt
565.000	7.440	mS/m	-0.554	ppt
560.000	7.140	mS/m	-0.710	ppt
555.000	6.900	mS/m	-0.169	ppt
550.000	6.660	mS/m	-0.542	ppt
545.000	6.440	mS/m	-0.735	ppt
540.000	6.540	mS/m	-0.614	ppt
535.000	6.420	mS/m	-0.650	ppt
530.000	6.060	mS/m	-0.554	ppt
525.000	6.080	mS/m	-0.602	ppt

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520.000	5.640	mS/m	-0.024	ppt
515.000	5.960	mS/m	-0.518	ppt
510.000	5.620	mS/m	-0.674	ppt
505.000	5.520	mS/m	-0.783	ppt
500.000	5.560	mS/m	-0.686	ppt

---> Line : N1270
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	5.500	mS/m	-0.795	ppt
505.000	5.560	mS/m	-0.759	ppt
510.000	5.780	mS/m	-0.626	ppt
515.000	5.980	mS/m	-0.578	ppt
520.000	6.240	mS/m	-0.686	ppt
525.000	6.280	mS/m	-0.566	ppt
530.000	6.200	mS/m	-0.735	ppt
535.000	6.460	mS/m	-0.542	ppt
540.000	6.740	mS/m	-0.735	ppt
545.000	6.780	mS/m	-0.674	ppt
550.000	6.960	mS/m	-0.650	ppt
555.000	7.200	mS/m	-0.759	ppt
560.000	7.380	mS/m	-0.723	ppt
565.000	7.660	mS/m	-0.434	ppt
570.000	7.640	mS/m	-0.735	ppt
575.000	8.020	mS/m	-0.578	ppt
580.000	8.240	mS/m	-0.518	ppt
585.000	8.180	mS/m	-0.530	ppt
590.000	8.200	mS/m	-0.482	ppt
595.000	8.000	mS/m	-0.397	ppt
600.000	7.660	mS/m	-0.530	ppt
605.000	7.420	mS/m	-0.686	ppt
610.000	7.620	mS/m	-0.723	ppt
615.000	7.700	mS/m	-0.867	ppt
620.000	7.640	mS/m	-0.999	ppt
625.000	7.620	mS/m	-0.939	ppt
630.000	7.680	mS/m	-0.855	ppt
635.000	7.380	mS/m	-0.819	ppt

---> Comment : EXCAVATION

640.000	7.280	mS/m	-0.891	ppt
645.000	7.300	mS/m	-0.903	ppt
650.000	7.500	mS/m	-0.783	ppt
655.000	7.120	mS/m	-0.638	ppt
660.000	2.400	mS/m	-8.140	ppt
665.000	3.260	mS/m	0.000	ppt
670.000	1.900	mS/m	-6.936	ppt
675.000	5.060	mS/m	-1.325	ppt
680.000	5.240	mS/m	-0.373	ppt
685.000	6.840	mS/m	-0.831	ppt
690.000	6.600	mS/m	-0.710	ppt
695.000	6.440	mS/m	-0.494	ppt
700.000	6.220	mS/m	-0.301	ppt
705.000	6.360	mS/m	-0.638	ppt
710.000	6.180	mS/m	-0.855	ppt
715.000	6.100	mS/m	-0.554	ppt
720.000	5.820	mS/m	-0.626	ppt
725.000	5.640	mS/m	-0.638	ppt
730.000	5.680	mS/m	-0.747	ppt
735.000	5.700	mS/m	-0.096	ppt
740.000	5.500	mS/m	-0.662	ppt
745.000	5.320	mS/m	-0.831	ppt
750.000	5.420	mS/m	-0.662	ppt
755.000	5.500	mS/m	-0.674	ppt
760.000	5.280	mS/m	-0.735	ppt
765.000	5.180	mS/m	-0.771	ppt

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770.000	5.180	mS/m	-0.759	ppt
775.000	5.020	mS/m	-0.771	ppt
780.000	5.200	mS/m	-0.759	ppt
785.000	5.240	mS/m	-0.783	ppt
790.000	5.140	mS/m	-0.795	ppt
795.000	5.120	mS/m	-0.807	ppt
800.000	5.120	mS/m	-0.783	ppt

---> Line : N1260
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.220	mS/m	-0.891	ppt
795.000	5.120	mS/m	-0.771	ppt
790.000	5.180	mS/m	-0.795	ppt
785.000	5.180	mS/m	-0.747	ppt
780.000	5.160	mS/m	-0.771	ppt
775.000	5.120	mS/m	-0.698	ppt
770.000	5.360	mS/m	-0.698	ppt
765.000	5.420	mS/m	-0.735	ppt
760.000	5.400	mS/m	-0.771	ppt
755.000	5.500	mS/m	-0.662	ppt
750.000	5.740	mS/m	-0.602	ppt
745.000	5.660	mS/m	-0.590	ppt
740.000	5.960	mS/m	-0.686	ppt
735.000	6.220	mS/m	-0.397	ppt
730.000	6.280	mS/m	-0.373	ppt
725.000	6.300	mS/m	-0.361	ppt
720.000	5.640	mS/m	2.505	ppt
715.000	6.000	mS/m	1.024	ppt
710.000	6.000	mS/m	0.927	ppt
705.000	6.540	mS/m	-0.397	ppt
700.000	6.440	mS/m	-0.470	ppt
695.000	6.880	mS/m	-0.421	ppt
690.000	6.660	mS/m	-1.120	ppt
685.000	0.160	mS/m	-2.505	ppt
680.000	0.420	mS/m	-1.349	ppt
675.000	-2.540	mS/m	-6.840	ppt
670.000	7.520	mS/m	-0.313	ppt
665.000	7.620	mS/m	-0.397	ppt
660.000	7.820	mS/m	-0.181	ppt
655.000	7.660	mS/m	-0.735	ppt
650.000	5.100	mS/m	-2.143	ppt

---> Comment : EXCAVATION

645.000	6.420	mS/m	-0.915	ppt
640.000	5.260	mS/m	-1.903	ppt
635.000	8.040	mS/m	-0.771	ppt
630.000	7.960	mS/m	-0.638	ppt
625.000	8.340	mS/m	-0.566	ppt
620.000	8.640	mS/m	-0.397	ppt
615.000	9.140	mS/m	-0.193	ppt
610.000	9.420	mS/m	0.193	ppt
605.000	10.580	mS/m	0.843	ppt
600.000	11.300	mS/m	1.301	ppt
595.000	12.120	mS/m	2.119	ppt
590.000	11.960	mS/m	1.686	ppt
585.000	11.120	mS/m	1.084	ppt
580.000	9.920	mS/m	0.325	ppt
575.000	9.160	mS/m	-0.096	ppt
570.000	8.560	mS/m	-0.337	ppt
565.000	8.260	mS/m	-0.470	ppt
560.000	7.700	mS/m	-0.578	ppt
555.000	7.360	mS/m	-0.530	ppt
550.000	7.120	mS/m	-0.578	ppt
545.000	7.000	mS/m	-0.614	ppt

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540.000	6.960	mS/m	-0.470	ppt
535.000	6.660	mS/m	-0.542	ppt
530.000	6.500	mS/m	-0.542	ppt
525.000	6.440	mS/m	-0.578	ppt
520.000	6.220	mS/m	-0.590	ppt
515.000	6.200	mS/m	-0.518	ppt
510.000	5.980	mS/m	-0.614	ppt
505.000	5.900	mS/m	-0.747	ppt
500.000	5.740	mS/m	-0.710	ppt

---> Line : N1250
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	5.780	mS/m	-0.686	ppt
505.000	5.700	mS/m	-0.662	ppt
510.000	5.960	mS/m	-0.831	ppt
515.000	6.040	mS/m	-0.723	ppt
520.000	6.100	mS/m	-0.771	ppt
525.000	6.500	mS/m	-0.638	ppt
530.000	6.460	mS/m	-0.674	ppt
535.000	6.700	mS/m	-0.421	ppt
540.000	6.860	mS/m	-0.518	ppt
545.000	7.020	mS/m	-0.421	ppt
550.000	7.280	mS/m	-0.542	ppt
555.000	7.500	mS/m	-0.470	ppt
560.000	8.040	mS/m	-0.289	ppt
565.000	8.960	mS/m	0.169	ppt
570.000	10.720	mS/m	1.240	ppt
575.000	14.980	mS/m	3.552	ppt
580.000	15.100	mS/m	-0.325	ppt
585.000	-2.320	mS/m	-7.707	ppt
590.000	-17.760	mS/m	-6.358	ppt
595.000	-13.540	mS/m	-8.586	ppt
600.000	3.280	mS/m	-4.588	ppt
605.000	8.360	mS/m	-0.674	ppt
610.000	5.720	mS/m	0.241	ppt
615.000	3.840	mS/m	-1.650	ppt
620.000	9.320	mS/m	-0.385	ppt
625.000	9.060	mS/m	0.108	ppt
630.000	8.500	mS/m	-0.385	ppt
635.000	8.040	mS/m	-0.626	ppt
640.000	7.820	mS/m	-0.686	ppt
645.000	8.080	mS/m	-0.795	ppt
650.000	7.500	mS/m	-1.903	ppt
655.000	6.800	mS/m	-0.987	ppt
660.000	7.480	mS/m	-1.469	ppt
665.000	7.760	mS/m	-0.458	ppt
670.000	6.400	mS/m	-1.313	ppt
675.000	4.180	mS/m	-1.409	ppt
680.000	3.900	mS/m	-0.879	ppt
685.000	4.560	mS/m	-1.072	ppt

---> Comment : EXCAVATION

690.000	7.320	mS/m	-0.963	ppt
695.000	7.360	mS/m	-0.024	ppt
700.000	7.880	mS/m	-0.614	ppt
705.000	8.600	mS/m	0.120	ppt
710.000	8.560	mS/m	0.530	ppt
715.000	9.700	mS/m	1.385	ppt
720.000	9.620	mS/m	0.385	ppt
725.000	8.580	mS/m	0.999	ppt
730.000	9.340	mS/m	1.036	ppt
735.000	8.180	mS/m	0.253	ppt
740.000	6.860	mS/m	0.012	ppt
745.000	6.400	mS/m	-0.602	ppt

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750.000	5.840	mS/m	-0.759	ppt
755.000	5.840	mS/m	-0.855	ppt
760.000	5.600	mS/m	-0.735	ppt
765.000	5.520	mS/m	-0.843	ppt
770.000	5.460	mS/m	-0.807	ppt
775.000	5.380	mS/m	-0.819	ppt
780.000	5.280	mS/m	-0.819	ppt
785.000	5.340	mS/m	-0.927	ppt
790.000	5.340	mS/m	-0.867	ppt
795.000	5.140	mS/m	-0.867	ppt
800.000	5.220	mS/m	-0.855	ppt

---> Line : N1240
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.220	mS/m	-0.987	ppt
795.000	5.320	mS/m	-0.891	ppt
790.000	5.380	mS/m	-0.831	ppt
---> Comment : KB				
785.000	5.440	mS/m	-0.831	ppt
780.000	5.400	mS/m	-0.903	ppt
775.000	5.560	mS/m	-0.843	ppt
770.000	5.700	mS/m	-0.819	ppt
765.000	5.740	mS/m	-0.855	ppt
760.000	5.940	mS/m	-0.698	ppt
755.000	6.320	mS/m	-0.602	ppt
750.000	7.120	mS/m	-0.157	ppt
745.000	8.740	mS/m	1.036	ppt
740.000	9.100	mS/m	-0.421	ppt
735.000	1.760	mS/m	-5.612	ppt
730.000	-2.400	mS/m	-2.842	ppt
725.000	-0.600	mS/m	-6.286	ppt
720.000	16.380	mS/m	2.457	ppt
715.000	17.560	mS/m	3.962	ppt
710.000	15.940	mS/m	4.299	ppt
705.000	5.360	mS/m	-6.539	ppt
700.000	4.640	mS/m	-2.998	ppt
695.000	7.600	mS/m	-0.241	ppt
690.000	7.540	mS/m	-0.590	ppt
685.000	7.640	mS/m	-0.530	ppt
680.000	7.020	mS/m	-0.590	ppt
675.000	7.760	mS/m	-1.096	ppt
670.000	8.200	mS/m	-0.831	ppt
665.000	8.520	mS/m	-0.614	ppt
660.000	8.440	mS/m	-0.421	ppt
655.000	8.300	mS/m	-0.759	ppt
650.000	7.520	mS/m	-1.433	ppt
645.000	7.260	mS/m	-0.867	ppt
640.000	5.980	mS/m	-1.288	ppt
635.000	9.160	mS/m	-0.385	ppt
630.000	10.140	mS/m	0.470	ppt
625.000	12.560	mS/m	1.842	ppt
620.000	12.180	mS/m	-1.469	ppt
615.000	-0.500	mS/m	-10.982	ppt
610.000	-14.240	mS/m	-19.953	ppt
605.000	-18.760	mS/m	-24.024	ppt
600.000	-8.200	mS/m	0.446	ppt
595.000	28.100	mS/m	32.670	ppt
590.000	10.220	mS/m	10.693	ppt
585.000	-31.800	mS/m	-20.676	ppt
580.000	-11.540	mS/m	-11.849	ppt
575.000	16.080	mS/m	0.662	ppt
570.000	10.400	mS/m	-0.036	ppt
565.000	8.200	mS/m	-1.264	ppt

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560.000	7.380	mS/m	-1.252	ppt
555.000	7.360	mS/m	0.301	ppt
550.000	6.980	mS/m	-0.012	ppt
545.000	6.980	mS/m	-0.915	ppt
540.000	6.940	mS/m	-0.650	ppt
535.000	6.780	mS/m	-0.566	ppt
530.000	6.620	mS/m	-0.626	ppt
525.000	6.460	mS/m	-0.626	ppt
520.000	6.280	mS/m	-0.723	ppt
515.000	6.240	mS/m	-0.662	ppt
510.000	5.940	mS/m	-0.735	ppt
505.000	5.820	mS/m	-0.747	ppt
500.000	5.740	mS/m	-0.783	ppt

---> Line : N1230
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	5.780	mS/m	-0.807	ppt
505.000	5.920	mS/m	-0.855	ppt
510.000	6.120	mS/m	-0.819	ppt
515.000	6.200	mS/m	-0.807	ppt
520.000	6.500	mS/m	-0.795	ppt
525.000	6.520	mS/m	-0.686	ppt
530.000	6.740	mS/m	-0.735	ppt
535.000	6.840	mS/m	-0.698	ppt
540.000	7.200	mS/m	-0.566	ppt
545.000	7.280	mS/m	-0.674	ppt
550.000	7.740	mS/m	-0.554	ppt
555.000	8.280	mS/m	-0.361	ppt
560.000	9.040	mS/m	0.193	ppt
565.000	10.920	mS/m	1.577	ppt
570.000	16.540	mS/m	5.455	ppt
575.000	23.020	mS/m	-1.132	ppt
580.000	-31.860	mS/m	-21.013	ppt
585.000	-31.880	mS/m	-21.013	ppt
590.000	25.480	mS/m	35.331	ppt
595.000	-4.160	mS/m	41.557	ppt
600.000	-12.380	mS/m	41.653	ppt
605.000	18.060	mS/m	37.161	ppt
610.000	-15.040	mS/m	-24.879	ppt
615.000	-22.960	mS/m	-22.964	ppt
620.000	11.540	mS/m	-5.250	ppt
625.000	14.820	mS/m	2.986	ppt
630.000	10.860	mS/m	1.060	ppt
635.000	9.340	mS/m	-0.169	ppt
640.000	8.840	mS/m	-0.650	ppt
645.000	8.440	mS/m	-0.807	ppt
650.000	8.120	mS/m	-0.915	ppt
655.000	8.220	mS/m	-0.795	ppt
660.000	8.080	mS/m	-0.879	ppt
665.000	8.180	mS/m	-0.903	ppt
670.000	8.260	mS/m	-0.939	ppt
675.000	8.540	mS/m	-0.650	ppt
680.000	9.000	mS/m	0.000	ppt
685.000	10.480	mS/m	-0.674	ppt
690.000	3.580	mS/m	-5.130	ppt
695.000	-16.280	mS/m	-11.560	ppt
700.000	-31.780	mS/m	-17.051	ppt
705.000	-31.880	mS/m	-21.013	ppt
710.000	-31.880	mS/m	-20.989	ppt
715.000	8.060	mS/m	-16.738	ppt
720.000	-28.680	mS/m	-21.495	ppt
725.000	-31.880	mS/m	-21.013	ppt
730.000	-31.880	mS/m	-21.013	ppt

9 3 1 2 9 0 5 0 1 2 0

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735.000	-26.520	mS/m	-22.097	ppt
740.000	11.400	mS/m	2.529	ppt
745.000	10.600	mS/m	2.517	ppt
750.000	7.680	mS/m	0.602	ppt
755.000	6.700	mS/m	0.120	ppt
760.000	6.520	mS/m	-0.181	ppt
765.000	6.280	mS/m	-0.337	ppt
770.000	6.140	mS/m	-0.434	ppt
775.000	6.020	mS/m	-0.530	ppt
780.000	6.100	mS/m	-0.554	ppt
785.000	6.080	mS/m	-0.590	ppt
790.000	5.780	mS/m	-0.686	ppt
795.000	5.680	mS/m	-0.614	ppt
800.000	5.580	mS/m	-0.674	ppt

---> Line : N1220
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.540	mS/m	-0.554	ppt
795.000	5.540	mS/m	-0.542	ppt
790.000	5.480	mS/m	-0.506	ppt
785.000	5.460	mS/m	-0.482	ppt
780.000	5.500	mS/m	-0.482	ppt
775.000	5.520	mS/m	-0.361	ppt
770.000	5.860	mS/m	-0.361	ppt
765.000	6.020	mS/m	-0.096	ppt
760.000	6.340	mS/m	0.108	ppt
755.000	7.200	mS/m	0.638	ppt
750.000	9.260	mS/m	1.590	ppt
745.000	12.460	mS/m	3.179	ppt
740.000	15.880	mS/m	5.347	ppt
735.000	14.280	mS/m	1.457	ppt
730.000	-15.180	mS/m	-11.343	ppt
725.000	-31.900	mS/m	-21.037	ppt
720.000	30.880	mS/m	-13.728	ppt
715.000	31.320	mS/m	10.826	ppt
710.000	-31.900	mS/m	-21.025	ppt
705.000	-31.900	mS/m	-20.989	ppt
700.000	1.220	mS/m	-12.728	ppt
695.000	6.340	mS/m	0.831	ppt
690.000	2.980	mS/m	-4.841	ppt
685.000	8.580	mS/m	-3.769	ppt
680.000	9.180	mS/m	0.048	ppt
675.000	8.980	mS/m	-0.506	ppt
670.000	8.460	mS/m	-0.759	ppt
665.000	8.160	mS/m	-0.771	ppt
660.000	7.800	mS/m	-0.735	ppt
655.000	7.900	mS/m	-0.807	ppt
650.000	8.180	mS/m	-0.710	ppt
645.000	8.420	mS/m	-0.602	ppt
640.000	8.760	mS/m	-0.385	ppt
635.000	9.640	mS/m	0.421	ppt
630.000	12.100	mS/m	1.951	ppt
625.000	17.360	mS/m	5.274	ppt
620.000	16.460	mS/m	2.264	ppt
615.000	-22.040	mS/m	-23.108	ppt
610.000	5.480	mS/m	-23.096	ppt
605.000	31.180	mS/m	33.826	ppt
600.000	-30.620	mS/m	40.954	ppt
595.000	-26.560	mS/m	36.752	ppt
590.000	-28.120	mS/m	19.809	ppt
585.000	-28.500	mS/m	-18.520	ppt
580.000	-28.600	mS/m	-18.797	ppt
575.000	17.140	mS/m	0.012	ppt

570.000	14.900	mS/m	5.925	ppt
565.000	10.200	mS/m	2.457	ppt
560.000	8.400	mS/m	0.939	ppt
555.000	7.780	mS/m	0.518	ppt
550.000	7.200	mS/m	0.337	ppt
545.000	6.980	mS/m	0.181	ppt
540.000	6.660	mS/m	0.253	ppt
535.000	6.340	mS/m	0.325	ppt
530.000	6.120	mS/m	0.337	ppt
525.000	6.040	mS/m	0.325	ppt
520.000	6.000	mS/m	0.313	ppt
515.000	5.840	mS/m	0.157	ppt
510.000	5.560	mS/m	0.120	ppt
505.000	5.460	mS/m	0.096	ppt
500.000	5.520	mS/m	0.072	ppt

---> Line : N1210
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	5.340	mS/m	0.072	ppt
505.000	5.300	mS/m	0.096	ppt
510.000	5.540	mS/m	0.132	ppt
515.000	5.780	mS/m	0.108	ppt
520.000	5.820	mS/m	0.157	ppt
525.000	5.880	mS/m	0.217	ppt
530.000	6.260	mS/m	0.277	ppt
535.000	6.280	mS/m	0.337	ppt
540.000	6.640	mS/m	0.458	ppt
545.000	6.860	mS/m	0.614	ppt
550.000	7.060	mS/m	0.686	ppt
555.000	7.520	mS/m	0.795	ppt
560.000	8.580	mS/m	1.782	ppt
565.000	10.320	mS/m	2.758	ppt
570.000	15.480	mS/m	6.828	ppt
575.000	24.600	mS/m	5.852	ppt
580.000	-5.200	mS/m	-25.011	ppt
585.000	-29.360	mS/m	-19.147	ppt
590.000	-29.380	mS/m	-4.179	ppt
595.000	-3.220	mS/m	39.546	ppt
600.000	28.020	mS/m	32.525	ppt
605.000	29.000	mS/m	32.332	ppt
610.000	-11.880	mS/m	-23.506	ppt
615.000	-29.480	mS/m	-19.255	ppt
620.000	17.120	mS/m	2.131	ppt
625.000	15.500	mS/m	4.841	ppt
630.000	11.580	mS/m	2.228	ppt
635.000	10.200	mS/m	1.469	ppt
640.000	8.980	mS/m	1.036	ppt
645.000	8.520	mS/m	1.060	ppt
650.000	7.840	mS/m	0.506	ppt
655.000	7.420	mS/m	0.385	ppt
660.000	7.260	mS/m	0.193	ppt
665.000	7.400	mS/m	0.313	ppt
670.000	7.780	mS/m	0.446	ppt
675.000	9.480	mS/m	1.168	ppt
680.000	3.340	mS/m	-1.505	ppt
685.000	4.980	mS/m	3.336	ppt
690.000	4.260	mS/m	-7.948	ppt
695.000	18.620	mS/m	-1.590	ppt
700.000	-29.040	mS/m	-18.906	ppt
705.000	-29.040	mS/m	-15.739	ppt
710.000	-29.400	mS/m	39.618	ppt
715.000	29.120	mS/m	32.068	ppt
720.000	-29.140	mS/m	-10.392	ppt

725.000	-29.240	mS/m	-19.062	ppt
730.000	-29.240	mS/m	-19.074	ppt
735.000	8.000	mS/m	-2.938	ppt
740.000	6.140	mS/m	1.144	ppt
745.000	10.960	mS/m	4.889	ppt
750.000	9.080	mS/m	3.047	ppt
755.000	7.320	mS/m	1.614	ppt
760.000	7.040	mS/m	0.999	ppt
765.000	6.640	mS/m	0.759	ppt
770.000	6.280	mS/m	0.710	ppt
775.000	6.100	mS/m	0.602	ppt
780.000	5.700	mS/m	0.602	ppt
785.000	5.380	mS/m	0.710	ppt
790.000	5.080	mS/m	0.638	ppt
795.000	4.860	mS/m	0.807	ppt
800.000	5.000	mS/m	0.771	ppt

---> Line : N1200
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.520	mS/m	0.807	ppt
795.000	5.680	mS/m	0.698	ppt
790.000	5.780	mS/m	0.686	ppt
785.000	5.940	mS/m	0.771	ppt
780.000	6.100	mS/m	0.735	ppt
775.000	6.320	mS/m	0.735	ppt
770.000	6.520	mS/m	0.747	ppt
765.000	6.960	mS/m	0.987	ppt
760.000	7.060	mS/m	1.192	ppt
755.000	7.400	mS/m	1.939	ppt
750.000	9.500	mS/m	3.239	ppt
745.000	12.980	mS/m	4.949	ppt
740.000	12.720	mS/m	7.093	ppt
735.000	-8.940	mS/m	-16.377	ppt
730.000	-27.940	mS/m	-18.135	ppt
725.000	-28.060	mS/m	-18.159	ppt
720.000	27.140	mS/m	30.707	ppt
715.000	-2.340	mS/m	30.165	ppt
710.000	-24.640	mS/m	-15.666	ppt
705.000	-27.840	mS/m	-18.039	ppt
700.000	24.220	mS/m	-10.428	ppt
695.000	23.020	mS/m	6.370	ppt
690.000	14.240	mS/m	1.674	ppt
685.000	11.240	mS/m	1.168	ppt
680.000	10.120	mS/m	0.747	ppt
675.000	9.040	mS/m	-0.217	ppt
670.000	8.600	mS/m	-0.554	ppt
665.000	8.520	mS/m	-0.542	ppt
660.000	8.200	mS/m	-0.590	ppt
655.000	8.540	mS/m	-0.060	ppt
650.000	8.960	mS/m	-1.264	ppt
645.000	11.140	mS/m	1.481	ppt
640.000	10.980	mS/m	1.264	ppt
635.000	5.640	mS/m	-2.264	ppt
630.000	12.620	mS/m	2.204	ppt
625.000	18.140	mS/m	6.442	ppt
620.000	30.020	mS/m	12.596	ppt
615.000	-31.400	mS/m	-20.652	ppt
610.000	-31.220	mS/m	-20.568	ppt
605.000	8.340	mS/m	24.903	ppt
600.000	-13.640	mS/m	41.701	ppt
595.000	6.120	mS/m	39.931	ppt
590.000	-4.500	mS/m	38.390	ppt
585.000	-31.680	mS/m	-20.881	ppt

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580.000	-31.880	mS/m	-21.049	ppt
575.000	20.360	mS/m	2.168	ppt
570.000	15.520	mS/m	4.720	ppt
565.000	10.980	mS/m	1.987	ppt
560.000	9.180	mS/m	0.626	ppt
555.000	8.260	mS/m	0.000	ppt
550.000	7.700	mS/m	-0.325	ppt
545.000	7.380	mS/m	-0.397	ppt
540.000	7.120	mS/m	-0.349	ppt
535.000	6.800	mS/m	-0.458	ppt
530.000	6.760	mS/m	-0.626	ppt
525.000	6.520	mS/m	-0.542	ppt
520.000	6.120	mS/m	-0.662	ppt
515.000	6.240	mS/m	-0.747	ppt
510.000	6.040	mS/m	-0.698	ppt
505.000	5.900	mS/m	-0.614	ppt
500.000	5.780	mS/m	-0.795	ppt

---> Line : N1190
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	5.700	mS/m	-0.819	ppt
505.000	5.900	mS/m	-0.819	ppt
510.000	6.060	mS/m	-0.819	ppt
515.000	6.080	mS/m	-0.915	ppt
520.000	6.280	mS/m	-0.650	ppt
525.000	6.500	mS/m	-0.759	ppt
530.000	6.760	mS/m	-0.614	ppt
535.000	6.680	mS/m	-0.686	ppt
540.000	7.140	mS/m	-0.506	ppt
545.000	7.400	mS/m	-0.518	ppt
550.000	7.720	mS/m	-0.494	ppt
555.000	8.280	mS/m	-0.301	ppt
560.000	9.300	mS/m	0.506	ppt
565.000	11.520	mS/m	2.155	ppt
570.000	18.140	mS/m	5.310	ppt
575.000	24.340	mS/m	0.939	ppt
580.000	-31.920	mS/m	-21.061	ppt
585.000	-31.920	mS/m	-21.049	ppt
590.000	-13.020	mS/m	41.713	ppt
595.000	12.900	mS/m	38.245	ppt
600.000	30.900	mS/m	33.850	ppt
605.000	-31.940	mS/m	-21.061	ppt
610.000	-31.940	mS/m	-21.061	ppt
615.000	-10.920	mS/m	-26.167	ppt
620.000	21.640	mS/m	9.272	ppt
625.000	12.200	mS/m	3.251	ppt
630.000	12.020	mS/m	1.710	ppt
635.000	3.300	mS/m	-14.318	ppt
640.000	5.240	mS/m	1.385	ppt
645.000	2.640	mS/m	-4.239	ppt
650.000	8.860	mS/m	-0.602	ppt
655.000	8.620	mS/m	-0.325	ppt
660.000	8.580	mS/m	-0.397	ppt
665.000	8.740	mS/m	-0.048	ppt
670.000	8.520	mS/m	-0.217	ppt
675.000	8.480	mS/m	-0.289	ppt
680.000	8.940	mS/m	-0.096	ppt
685.000	10.440	mS/m	0.554	ppt
690.000	8.180	mS/m	-4.468	ppt
695.000	14.600	mS/m	4.528	ppt
700.000	-2.360	mS/m	-12.921	ppt
705.000	-30.560	mS/m	-21.134	ppt
710.000	-31.940	mS/m	-6.864	ppt

715.000	-31.940	mS/m	-21.061	ppt
720.000	-1.980	mS/m	-28.310	ppt
725.000	-31.840	mS/m	-20.953	ppt
730.000	-31.960	mS/m	-21.061	ppt
735.000	10.680	mS/m	-0.518	ppt
740.000	17.240	mS/m	5.166	ppt
745.000	11.060	mS/m	1.698	ppt
750.000	8.340	mS/m	0.434	ppt
755.000	7.060	mS/m	-0.120	ppt
760.000	7.040	mS/m	-0.482	ppt
765.000	7.160	mS/m	-0.674	ppt
770.000	7.060	mS/m	-0.783	ppt
775.000	6.740	mS/m	-0.819	ppt
780.000	6.420	mS/m	-0.855	ppt
785.000	6.320	mS/m	-0.470	ppt
790.000	6.680	mS/m	-0.349	ppt
795.000	6.920	mS/m	-0.289	ppt
800.000	7.060	mS/m	0.048	ppt

---> Line : N1180
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
---> Comment : WELL				
800.000	8.560	mS/m	0.843	ppt
795.000	8.680	mS/m	0.747	ppt
790.000	8.420	mS/m	0.638	ppt
785.000	6.460	mS/m	-0.265	ppt
780.000	6.200	mS/m	-0.759	ppt
775.000	6.900	mS/m	-0.723	ppt
770.000	7.060	mS/m	-0.915	ppt
765.000	6.840	mS/m	-0.783	ppt
760.000	6.500	mS/m	-0.217	ppt
755.000	6.960	mS/m	0.048	ppt
750.000	7.800	mS/m	-0.048	ppt
745.000	7.960	mS/m	0.409	ppt
740.000	13.620	mS/m	3.167	ppt
735.000	9.820	mS/m	-3.047	ppt
730.000	-30.260	mS/m	-20.748	ppt
725.000	-31.420	mS/m	-20.568	ppt
720.000	-31.860	mS/m	-20.881	ppt
715.000	-31.960	mS/m	-20.941	ppt
710.000	-20.720	mS/m	-14.137	ppt
705.000	-12.600	mS/m	-13.053	ppt
700.000	8.540	mS/m	-4.431	ppt
695.000	12.160	mS/m	0.120	ppt
690.000	6.760	mS/m	-2.420	ppt
685.000	8.780	mS/m	-0.855	ppt
680.000	8.020	mS/m	-1.132	ppt
675.000	7.920	mS/m	-0.963	ppt
670.000	7.340	mS/m	-0.566	ppt
665.000	6.340	mS/m	1.457	ppt
660.000	-5.800	mS/m	-6.768	ppt
655.000	6.360	mS/m	-2.240	ppt
650.000	0.140	mS/m	-2.601	ppt
645.000	8.900	mS/m	-1.048	ppt
640.000	8.680	mS/m	-0.674	ppt
635.000	8.920	mS/m	-0.542	ppt
630.000	9.860	mS/m	-0.361	ppt
625.000	11.680	mS/m	1.301	ppt
620.000	15.960	mS/m	3.504	ppt
615.000	24.460	mS/m	6.009	ppt
610.000	-19.800	mS/m	-22.458	ppt
605.000	-30.960	mS/m	-20.206	ppt
600.000	-1.240	mS/m	-1.228	ppt

595.000	-25.520	mS/m	41.243	ppt
590.000	-30.520	mS/m	12.271	ppt
585.000	-30.460	mS/m	-19.990	ppt
580.000	-31.580	mS/m	-20.784	ppt
575.000	2.620	mS/m	-18.099	ppt
570.000	13.700	mS/m	-0.446	ppt
565.000	10.320	mS/m	1.012	ppt
560.000	8.820	mS/m	0.506	ppt
555.000	8.020	mS/m	-0.698	ppt
550.000	7.560	mS/m	-0.759	ppt
545.000	7.400	mS/m	-0.638	ppt
540.000	7.120	mS/m	-0.626	ppt
535.000	6.560	mS/m	-1.144	ppt
530.000	6.560	mS/m	-0.590	ppt
525.000	6.300	mS/m	-1.180	ppt
520.000	5.960	mS/m	-1.072	ppt
515.000	6.120	mS/m	-1.216	ppt
510.000	5.820	mS/m	-1.084	ppt
505.000	5.780	mS/m	-1.204	ppt
500.000	5.520	mS/m	-1.180	ppt

---> Line : N1170
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	5.360	mS/m	-1.204	ppt
505.000	5.480	mS/m	-1.120	ppt
510.000	5.700	mS/m	-1.144	ppt
515.000	5.860	mS/m	-1.096	ppt
520.000	6.160	mS/m	-0.963	ppt
525.000	6.380	mS/m	-1.132	ppt
530.000	6.420	mS/m	-0.963	ppt
535.000	6.680	mS/m	-1.024	ppt
540.000	6.580	mS/m	-1.276	ppt
545.000	6.980	mS/m	-1.264	ppt
550.000	7.100	mS/m	-1.108	ppt
555.000	7.440	mS/m	-1.168	ppt
560.000	7.980	mS/m	-0.626	ppt
565.000	8.420	mS/m	-0.373	ppt
570.000	10.300	mS/m	0.373	ppt
575.000	14.620	mS/m	0.217	ppt
580.000	5.740	mS/m	-15.642	ppt
585.000	-26.480	mS/m	-21.832	ppt
590.000	-31.580	mS/m	-9.405	ppt
595.000	-18.080	mS/m	-9.477	ppt
600.000	3.960	mS/m	-3.950	ppt
605.000	11.920	mS/m	-1.722	ppt
610.000	15.860	mS/m	1.012	ppt
615.000	13.480	mS/m	1.361	ppt
620.000	7.840	mS/m	-0.578	ppt
625.000	8.620	mS/m	0.120	ppt
630.000	5.060	mS/m	-4.130	ppt
635.000	8.860	mS/m	-1.024	ppt
640.000	8.200	mS/m	-1.313	ppt
645.000	8.080	mS/m	-1.361	ppt
650.000	8.160	mS/m	-1.313	ppt
655.000	8.040	mS/m	-1.264	ppt
660.000	7.640	mS/m	-1.252	ppt
665.000	7.540	mS/m	-1.228	ppt
670.000	7.700	mS/m	-1.240	ppt
675.000	7.800	mS/m	-1.228	ppt
680.000	7.700	mS/m	-1.060	ppt
685.000	7.980	mS/m	-1.036	ppt
690.000	7.720	mS/m	-3.227	ppt
695.000	-2.920	mS/m	-9.910	ppt

9 3 1 2 9 0 5 7 1 2

700.000	3.840	mS/m	-1.228	ppt
705.000	-9.040	mS/m	-5.323	ppt
710.000	0.020	mS/m	-5.142	ppt
715.000	3.880	mS/m	-5.407	ppt
720.000	-20.060	mS/m	-23.157	ppt
725.000	-22.100	mS/m	-22.747	ppt
730.000	3.120	mS/m	-5.840	ppt
735.000	11.260	mS/m	-0.205	ppt
740.000	8.020	mS/m	-0.012	ppt
745.000	7.020	mS/m	-0.566	ppt
750.000	6.460	mS/m	-0.710	ppt
755.000	6.060	mS/m	-1.012	ppt
760.000	5.740	mS/m	-0.999	ppt
765.000	6.160	mS/m	-1.132	ppt
770.000	6.240	mS/m	-1.168	ppt
775.000	5.860	mS/m	-1.168	ppt
780.000	5.400	mS/m	-1.060	ppt
785.000	5.820	mS/m	-0.530	ppt
790.000	8.620	mS/m	2.637	ppt
795.000	7.860	mS/m	1.794	ppt
800.000	7.200	mS/m	0.951	ppt

---> Line : N1160
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.500	mS/m	-1.204	ppt
795.000	5.260	mS/m	-1.180	ppt
790.000	5.240	mS/m	-0.999	ppt
785.000	5.680	mS/m	-0.747	ppt
780.000	6.100	mS/m	-0.783	ppt
775.000	6.160	mS/m	-0.735	ppt
770.000	5.920	mS/m	-0.831	ppt
765.000	5.980	mS/m	-0.710	ppt
760.000	5.820	mS/m	-0.915	ppt
755.000	5.940	mS/m	-0.783	ppt
750.000	6.120	mS/m	-0.819	ppt
745.000	6.060	mS/m	-0.710	ppt
740.000	5.600	mS/m	-0.072	ppt
735.000	6.300	mS/m	0.024	ppt
730.000	8.240	mS/m	0.434	ppt
725.000	8.660	mS/m	0.578	ppt
720.000	7.860	mS/m	0.024	ppt
715.000	8.020	mS/m	-0.421	ppt
710.000	7.540	mS/m	-1.108	ppt
705.000	7.680	mS/m	-1.024	ppt
700.000	7.520	mS/m	0.108	ppt
695.000	7.100	mS/m	2.938	ppt
690.000	6.780	mS/m	2.216	ppt
685.000	6.820	mS/m	2.023	ppt
680.000	6.980	mS/m	1.674	ppt
675.000	6.900	mS/m	1.782	ppt
670.000	6.840	mS/m	1.529	ppt
665.000	6.820	mS/m	1.168	ppt
660.000	6.920	mS/m	0.578	ppt
655.000	7.340	mS/m	1.240	ppt
650.000	7.260	mS/m	1.204	ppt
645.000	7.080	mS/m	0.662	ppt
640.000	7.280	mS/m	1.060	ppt
635.000	7.200	mS/m	0.915	ppt
630.000	7.200	mS/m	0.963	ppt
625.000	7.640	mS/m	1.614	ppt
620.000	8.120	mS/m	1.565	ppt
615.000	6.040	mS/m	1.626	ppt
610.000	3.080	mS/m	1.915	ppt

605.000	7.060	mS/m	0.446	ppt
600.000	10.880	mS/m	4.263	ppt
595.000	9.420	mS/m	4.022	ppt
590.000	4.040	mS/m	-0.205	ppt
585.000	5.720	mS/m	-0.674	ppt
580.000	8.540	mS/m	0.084	ppt
575.000	8.040	mS/m	1.517	ppt
570.000	7.180	mS/m	0.698	ppt
565.000	6.780	mS/m	0.096	ppt
560.000	6.660	mS/m	-0.397	ppt
555.000	6.520	mS/m	-0.650	ppt
550.000	6.320	mS/m	-0.807	ppt
545.000	6.160	mS/m	-0.518	ppt
540.000	5.960	mS/m	-0.759	ppt
535.000	5.700	mS/m	-0.686	ppt
530.000	5.740	mS/m	-0.614	ppt
525.000	5.540	mS/m	-0.542	ppt
520.000	5.320	mS/m	-0.554	ppt
515.000	5.200	mS/m	-0.421	ppt
510.000	5.020	mS/m	-0.434	ppt
505.000	4.920	mS/m	-0.458	ppt
500.000	4.960	mS/m	-0.494	ppt

---> Line : N1150
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
---> Comment : GS				
500.000	4.260	mS/m	1.939	ppt
505.000	4.260	mS/m	2.481	ppt
510.000	4.320	mS/m	2.565	ppt
515.000	4.640	mS/m	2.071	ppt
520.000	4.720	mS/m	2.228	ppt
525.000	5.060	mS/m	1.794	ppt
530.000	5.220	mS/m	1.806	ppt
535.000	5.380	mS/m	1.529	ppt
540.000	5.760	mS/m	1.505	ppt
545.000	6.200	mS/m	1.096	ppt
550.000	6.600	mS/m	0.530	ppt
555.000	6.680	mS/m	0.470	ppt
560.000	6.960	mS/m	0.193	ppt
565.000	7.140	mS/m	0.710	ppt
570.000	7.540	mS/m	0.458	ppt
575.000	7.860	mS/m	0.650	ppt
580.000	8.080	mS/m	0.662	ppt
585.000	8.380	mS/m	0.795	ppt
590.000	8.460	mS/m	0.951	ppt
595.000	8.380	mS/m	0.867	ppt
600.000	8.160	mS/m	0.735	ppt
605.000	7.920	mS/m	0.819	ppt
610.000	8.240	mS/m	0.614	ppt
615.000	8.100	mS/m	0.855	ppt
620.000	8.480	mS/m	0.662	ppt
625.000	8.140	mS/m	0.590	ppt
630.000	7.780	mS/m	0.205	ppt
635.000	7.720	mS/m	0.108	ppt
640.000	7.860	mS/m	0.229	ppt
645.000	7.740	mS/m	-0.012	ppt
650.000	7.660	mS/m	0.036	ppt
655.000	7.740	mS/m	0.241	ppt
660.000	7.660	mS/m	0.446	ppt
665.000	7.820	mS/m	0.337	ppt
670.000	7.600	mS/m	0.698	ppt
675.000	7.800	mS/m	0.686	ppt
680.000	7.520	mS/m	0.566	ppt

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685.000	7.520	mS/m	0.494	ppt
690.000	7.240	mS/m	0.458	ppt
695.000	6.980	mS/m	0.446	ppt
700.000	6.900	mS/m	0.674	ppt
705.000	6.440	mS/m	0.891	ppt
710.000	6.440	mS/m	1.084	ppt
715.000	6.580	mS/m	1.060	ppt
720.000	6.200	mS/m	1.313	ppt
725.000	6.260	mS/m	1.144	ppt
730.000	6.260	mS/m	1.325	ppt
735.000	5.720	mS/m	0.759	ppt
740.000	5.480	mS/m	1.204	ppt
745.000	5.460	mS/m	0.819	ppt
750.000	5.520	mS/m	0.915	ppt
755.000	4.440	mS/m	1.060	ppt
760.000	5.060	mS/m	0.397	ppt
765.000	4.760	mS/m	0.710	ppt
770.000	5.220	mS/m	0.590	ppt
775.000	5.120	mS/m	0.759	ppt
780.000	5.480	mS/m	0.783	ppt
785.000	5.360	mS/m	0.723	ppt
790.000	4.940	mS/m	0.891	ppt
795.000	4.780	mS/m	0.723	ppt
800.000	5.040	mS/m	0.638	ppt

---> Line : N1140
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	4.720	mS/m	0.650	ppt
795.000	4.640	mS/m	0.807	ppt
790.000	4.800	mS/m	0.867	ppt
785.000	5.120	mS/m	0.951	ppt
780.000	5.020	mS/m	0.807	ppt
775.000	5.000	mS/m	1.192	ppt
770.000	4.880	mS/m	1.036	ppt
765.000	5.060	mS/m	0.927	ppt
760.000	4.940	mS/m	0.999	ppt
755.000	4.960	mS/m	0.819	ppt
750.000	5.120	mS/m	1.168	ppt
745.000	5.020	mS/m	1.132	ppt
740.000	4.840	mS/m	0.927	ppt
735.000	4.740	mS/m	1.301	ppt
730.000	5.820	mS/m	1.264	ppt
725.000	6.320	mS/m	1.313	ppt
720.000	1.640	mS/m	-4.323	ppt
715.000	3.140	mS/m	2.601	ppt
710.000	2.420	mS/m	-5.888	ppt
705.000	6.180	mS/m	0.891	ppt
700.000	4.900	mS/m	1.216	ppt
695.000	6.220	mS/m	1.252	ppt
690.000	6.780	mS/m	1.108	ppt
685.000	7.060	mS/m	1.313	ppt
680.000	7.240	mS/m	1.529	ppt
675.000	6.760	mS/m	1.818	ppt
670.000	3.320	mS/m	-1.036	ppt
665.000	5.180	mS/m	1.216	ppt
660.000	-2.120	mS/m	-1.746	ppt
655.000	7.880	mS/m	0.698	ppt
650.000	7.440	mS/m	0.807	ppt
645.000	7.460	mS/m	0.747	ppt
640.000	7.380	mS/m	0.843	ppt
635.000	7.280	mS/m	0.819	ppt
630.000	7.640	mS/m	1.036	ppt
625.000	8.180	mS/m	0.951	ppt

620.000	7.580	mS/m	1.421	ppt
615.000	7.240	mS/m	1.156	ppt
610.000	7.180	mS/m	1.325	ppt
605.000	7.080	mS/m	1.180	ppt
600.000	6.900	mS/m	1.457	ppt
595.000	6.960	mS/m	1.108	ppt
590.000	7.120	mS/m	0.855	ppt
585.000	3.300	mS/m	0.205	ppt
580.000	4.020	mS/m	2.348	ppt
575.000	0.980	mS/m	-2.758	ppt
570.000	7.420	mS/m	1.421	ppt
565.000	6.580	mS/m	1.216	ppt
560.000	6.580	mS/m	1.204	ppt
555.000	6.420	mS/m	1.048	ppt
550.000	6.260	mS/m	1.072	ppt
545.000	6.000	mS/m	1.024	ppt
540.000	6.020	mS/m	0.939	ppt
535.000	5.660	mS/m	0.975	ppt
530.000	5.360	mS/m	1.276	ppt
525.000	5.380	mS/m	1.072	ppt
520.000	5.100	mS/m	1.168	ppt
515.000	5.040	mS/m	1.264	ppt
510.000	4.840	mS/m	1.216	ppt
505.000	4.680	mS/m	1.361	ppt
500.000	4.560	mS/m	1.313	ppt

---> Line : N1140
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
---> Comment : CLEANFSC				
800.000	4.680	mS/m	-1.397	ppt
795.000	4.680	mS/m	-1.445	ppt
790.000	4.920	mS/m	-1.421	ppt
785.000	5.220	mS/m	-1.457	ppt
780.000	4.900	mS/m	-1.433	ppt
775.000	4.900	mS/m	-1.349	ppt
770.000	4.920	mS/m	-1.373	ppt
765.000	4.960	mS/m	-1.313	ppt
760.000	4.960	mS/m	-1.349	ppt
755.000	4.980	mS/m	-1.433	ppt
750.000	5.040	mS/m	-1.204	ppt
745.000	5.060	mS/m	-1.168	ppt
740.000	4.960	mS/m	-1.192	ppt
735.000	4.700	mS/m	-1.614	ppt
730.000	5.980	mS/m	-1.433	ppt
725.000	6.340	mS/m	-1.349	ppt
720.000	2.000	mS/m	-6.780	ppt
715.000	3.020	mS/m	0.048	ppt
710.000	-0.880	mS/m	-13.571	ppt
705.000	6.740	mS/m	-1.397	ppt
700.000	5.460	mS/m	-1.373	ppt
695.000	6.520	mS/m	-1.144	ppt
690.000	6.980	mS/m	-1.469	ppt
685.000	7.420	mS/m	-1.493	ppt
680.000	7.680	mS/m	-1.313	ppt
675.000	7.080	mS/m	-1.421	ppt
670.000	4.260	mS/m	-3.167	ppt
665.000	4.940	mS/m	-1.565	ppt
660.000	-2.280	mS/m	-4.468	ppt
655.000	8.720	mS/m	-1.782	ppt
650.000	7.680	mS/m	-1.662	ppt
645.000	7.640	mS/m	-1.698	ppt
640.000	7.540	mS/m	-1.553	ppt
635.000	7.420	mS/m	-1.650	ppt

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630.000	7.900	mS/m	-1.469	ppt
625.000	8.580	mS/m	-1.240	ppt
620.000	7.740	mS/m	-0.843	ppt
615.000	7.520	mS/m	-1.445	ppt
610.000	7.360	mS/m	-1.349	ppt
605.000	7.600	mS/m	-1.409	ppt
600.000	7.420	mS/m	-1.469	ppt
595.000	7.360	mS/m	-1.469	ppt
590.000	7.460	mS/m	-1.758	ppt
585.000	1.800	mS/m	-4.359	ppt
580.000	4.500	mS/m	-0.253	ppt
575.000	4.200	mS/m	-3.841	ppt
570.000	7.460	mS/m	-1.132	ppt
565.000	6.940	mS/m	-1.433	ppt
560.000	6.800	mS/m	-1.276	ppt
555.000	6.880	mS/m	-1.469	ppt
550.000	6.560	mS/m	-1.409	ppt
545.000	6.320	mS/m	-1.469	ppt
540.000	6.200	mS/m	-1.421	ppt
535.000	5.940	mS/m	-1.457	ppt
530.000	5.760	mS/m	-1.373	ppt
525.000	5.680	mS/m	-1.433	ppt
520.000	5.380	mS/m	-1.445	ppt
515.000	5.320	mS/m	-1.373	ppt
510.000	5.220	mS/m	-1.325	ppt
505.000	4.980	mS/m	-1.301	ppt
500.000	4.820	mS/m	-1.349	ppt

==-> Line : N1130
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.680	mS/m	-1.577	ppt
505.000	4.880	mS/m	-1.469	ppt
510.000	5.080	mS/m	-1.481	ppt
515.000	5.200	mS/m	-1.505	ppt
520.000	5.340	mS/m	-1.565	ppt
525.000	5.660	mS/m	-1.541	ppt
530.000	5.780	mS/m	-1.517	ppt
535.000	5.940	mS/m	-1.493	ppt
540.000	6.120	mS/m	-1.433	ppt
545.000	6.380	mS/m	-1.626	ppt
550.000	6.540	mS/m	-1.517	ppt
555.000	6.640	mS/m	-1.457	ppt
560.000	6.920	mS/m	-1.397	ppt
565.000	6.860	mS/m	-1.493	ppt
570.000	7.000	mS/m	-1.276	ppt
575.000	7.200	mS/m	-1.469	ppt
580.000	7.360	mS/m	-1.385	ppt
585.000	7.420	mS/m	-1.517	ppt
590.000	7.400	mS/m	-1.638	ppt
595.000	7.280	mS/m	-1.698	ppt
600.000	7.380	mS/m	-1.553	ppt
605.000	7.340	mS/m	-1.770	ppt
610.000	7.200	mS/m	-1.481	ppt
615.000	7.280	mS/m	-1.325	ppt
620.000	7.560	mS/m	-1.385	ppt
625.000	7.840	mS/m	-1.493	ppt
630.000	7.800	mS/m	-1.445	ppt
635.000	7.720	mS/m	-1.614	ppt
640.000	7.640	mS/m	-1.517	ppt
645.000	7.580	mS/m	-1.854	ppt
650.000	7.740	mS/m	-1.674	ppt
655.000	7.580	mS/m	-1.577	ppt
660.000	7.700	mS/m	-1.565	ppt

665.000	7.320	mS/m	-1.288	ppt
670.000	7.420	mS/m	-1.252	ppt
675.000	7.320	mS/m	-1.337	ppt
680.000	7.160	mS/m	-1.445	ppt
685.000	6.740	mS/m	-1.553	ppt
690.000	6.320	mS/m	-1.481	ppt
695.000	6.740	mS/m	-1.397	ppt
700.000	6.060	mS/m	-1.481	ppt
705.000	6.080	mS/m	-1.385	ppt
710.000	5.860	mS/m	-1.529	ppt
715.000	5.680	mS/m	-1.493	ppt
720.000	6.040	mS/m	-1.493	ppt
725.000	6.020	mS/m	-1.325	ppt
730.000	5.460	mS/m	-1.734	ppt
735.000	5.400	mS/m	-1.301	ppt
740.000	5.920	mS/m	-1.565	ppt
745.000	6.180	mS/m	-1.710	ppt
750.000	5.980	mS/m	-1.565	ppt
755.000	5.760	mS/m	-1.650	ppt
760.000	5.600	mS/m	-1.662	ppt
765.000	5.540	mS/m	-1.553	ppt
770.000	5.420	mS/m	-1.469	ppt
775.000	5.140	mS/m	-1.626	ppt
780.000	5.120	mS/m	-1.481	ppt
785.000	5.040	mS/m	-1.541	ppt
790.000	5.080	mS/m	-1.541	ppt
795.000	5.080	mS/m	-1.565	ppt
800.000	5.040	mS/m	-1.349	ppt

---> Line : N1120
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	4.940	mS/m	-1.493	ppt
795.000	5.080	mS/m	-1.638	ppt
790.000	4.900	mS/m	-1.614	ppt
785.000	4.860	mS/m	-1.662	ppt
780.000	4.960	mS/m	-1.445	ppt
775.000	5.020	mS/m	-1.529	ppt
770.000	5.040	mS/m	-1.698	ppt
765.000	5.060	mS/m	-1.481	ppt
760.000	5.160	mS/m	-1.481	ppt
755.000	5.340	mS/m	-1.373	ppt
750.000	5.360	mS/m	-1.650	ppt
745.000	5.480	mS/m	-1.060	ppt
740.000	5.500	mS/m	-1.722	ppt
735.000	5.680	mS/m	-1.288	ppt
730.000	5.680	mS/m	-1.445	ppt
725.000	5.880	mS/m	-1.349	ppt
720.000	5.980	mS/m	-1.445	ppt
715.000	5.900	mS/m	-1.421	ppt
710.000	6.180	mS/m	-1.433	ppt
705.000	6.320	mS/m	-1.529	ppt
700.000	6.520	mS/m	-1.409	ppt
695.000	6.760	mS/m	-1.722	ppt
690.000	6.980	mS/m	-1.541	ppt
685.000	7.060	mS/m	-1.457	ppt
680.000	7.300	mS/m	-1.373	ppt
675.000	7.400	mS/m	-1.337	ppt
670.000	7.380	mS/m	-1.445	ppt
665.000	7.320	mS/m	-1.445	ppt
660.000	7.360	mS/m	-1.445	ppt
655.000	7.460	mS/m	-1.746	ppt
650.000	7.620	mS/m	-1.517	ppt
645.000	8.060	mS/m	-1.662	ppt

640.000	1.940	mS/m	-5.094	ppt
635.000	4.620	mS/m	-0.723	ppt
630.000	2.220	mS/m	-6.743	ppt
625.000	1.640	mS/m	-6.611	ppt
620.000	4.040	mS/m	-1.228	ppt
615.000	1.200	mS/m	-5.479	ppt
610.000	7.980	mS/m	-1.734	ppt
605.000	7.940	mS/m	-1.638	ppt
600.000	7.540	mS/m	-1.626	ppt
595.000	7.240	mS/m	-1.662	ppt
590.000	7.400	mS/m	-1.626	ppt
585.000	7.320	mS/m	-1.602	ppt
580.000	7.220	mS/m	-1.445	ppt
575.000	7.220	mS/m	-1.445	ppt
570.000	7.160	mS/m	-1.445	ppt
565.000	7.160	mS/m	-1.445	ppt
560.000	6.820	mS/m	-1.373	ppt
555.000	6.640	mS/m	-1.469	ppt
550.000	6.440	mS/m	-1.409	ppt
545.000	6.420	mS/m	-1.493	ppt
540.000	6.140	mS/m	-1.433	ppt
535.000	5.980	mS/m	-1.529	ppt
530.000	5.780	mS/m	-1.493	ppt
525.000	5.680	mS/m	-1.469	ppt
520.000	5.420	mS/m	-1.553	ppt
515.000	5.200	mS/m	-1.529	ppt
510.000	5.080	mS/m	-1.433	ppt
505.000	4.960	mS/m	-1.493	ppt
500.000	4.800	mS/m	-1.433	ppt

---> Line : N1110
Mode H Component B Contains 1 segments.
ment : 1
tial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.720	mS/m	-1.337	ppt
505.000	4.980	mS/m	-1.361	ppt
510.000	5.040	mS/m	-1.361	ppt
515.000	5.200	mS/m	-1.626	ppt
520.000	5.420	mS/m	-1.638	ppt
525.000	5.620	mS/m	-1.614	ppt
530.000	5.740	mS/m	-1.481	ppt
535.000	5.900	mS/m	-1.493	ppt
540.000	6.200	mS/m	-1.385	ppt
545.000	6.240	mS/m	-1.541	ppt
550.000	6.500	mS/m	-1.553	ppt
555.000	6.720	mS/m	-1.590	ppt
560.000	7.100	mS/m	-1.433	ppt
565.000	7.400	mS/m	-1.577	ppt
570.000	7.400	mS/m	-1.385	ppt
575.000	7.220	mS/m	-1.469	ppt
580.000	7.340	mS/m	-1.626	ppt
585.000	7.400	mS/m	-1.638	ppt
590.000	7.060	mS/m	-1.674	ppt
595.000	6.920	mS/m	-1.698	ppt
600.000	6.900	mS/m	-1.662	ppt
605.000	7.400	mS/m	-1.746	ppt
610.000	7.280	mS/m	-1.927	ppt
615.000	7.740	mS/m	-1.746	ppt
620.000	7.540	mS/m	-1.650	ppt
625.000	7.560	mS/m	-1.650	ppt
630.000	7.780	mS/m	-1.614	ppt
635.000	7.860	mS/m	-1.626	ppt
640.000	7.760	mS/m	-1.517	ppt
645.000	7.080	mS/m	-1.638	ppt
650.000	7.360	mS/m	-1.626	ppt

655.000	7.360	mS/m	-1.445	ppt
660.000	7.480	mS/m	-1.614	ppt
665.000	7.360	mS/m	-1.469	ppt
670.000	7.480	mS/m	-1.409	ppt
675.000	7.400	mS/m	-1.614	ppt
680.000	7.500	mS/m	-1.397	ppt
685.000	7.060	mS/m	-1.385	ppt
690.000	6.840	mS/m	-1.710	ppt
695.000	6.840	mS/m	-1.397	ppt
700.000	6.820	mS/m	-1.469	ppt
705.000	6.440	mS/m	-1.493	ppt
710.000	6.100	mS/m	-1.602	ppt
715.000	6.000	mS/m	-1.481	ppt
720.000	6.000	mS/m	-1.602	ppt
725.000	5.940	mS/m	-1.445	ppt
730.000	5.920	mS/m	-1.445	ppt
735.000	5.680	mS/m	-1.433	ppt
740.000	5.660	mS/m	-1.517	ppt
745.000	5.780	mS/m	-1.469	ppt
750.000	5.440	mS/m	-1.590	ppt
755.000	5.240	mS/m	-1.373	ppt
760.000	5.260	mS/m	-1.818	ppt
765.000	5.300	mS/m	-1.421	ppt
770.000	5.340	mS/m	-1.541	ppt
775.000	5.360	mS/m	-1.614	ppt
780.000	5.160	mS/m	-1.626	ppt
785.000	5.120	mS/m	-1.710	ppt
790.000	5.360	mS/m	-1.493	ppt
795.000	5.140	mS/m	-1.602	ppt
800.000	5.100	mS/m	-1.565	ppt

---> Line : N1100
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.120	mS/m	-1.734	ppt
795.000	5.040	mS/m	-1.614	ppt
790.000	5.120	mS/m	-1.602	ppt
785.000	5.080	mS/m	-1.590	ppt
780.000	5.180	mS/m	-1.529	ppt
775.000	5.360	mS/m	-1.577	ppt
770.000	5.180	mS/m	-1.541	ppt
765.000	5.240	mS/m	-1.734	ppt
760.000	5.260	mS/m	-1.433	ppt
755.000	5.300	mS/m	-1.577	ppt
750.000	5.520	mS/m	-1.397	ppt
745.000	5.640	mS/m	-1.541	ppt
740.000	5.660	mS/m	-1.421	ppt
735.000	5.760	mS/m	-1.626	ppt
730.000	6.060	mS/m	-1.349	ppt
725.000	6.100	mS/m	-1.469	ppt
720.000	6.100	mS/m	-1.457	ppt
715.000	6.060	mS/m	-1.614	ppt
710.000	6.260	mS/m	-1.276	ppt
705.000	6.800	mS/m	-1.481	ppt
700.000	6.940	mS/m	-1.409	ppt
695.000	7.140	mS/m	-1.469	ppt
690.000	7.240	mS/m	-1.481	ppt
685.000	7.440	mS/m	-1.469	ppt
680.000	7.400	mS/m	-1.650	ppt
675.000	7.380	mS/m	-1.529	ppt
670.000	7.480	mS/m	-1.614	ppt
665.000	7.480	mS/m	-1.602	ppt
660.000	7.500	mS/m	-1.590	ppt
655.000	7.440	mS/m	-1.626	ppt

650.000	7.360	mS/m	-1.553	ppt
645.000	7.540	mS/m	-1.746	ppt
640.000	7.860	mS/m	-1.686	ppt
635.000	7.840	mS/m	-1.662	ppt
630.000	7.700	mS/m	-1.674	ppt
625.000	7.660	mS/m	-1.590	ppt
620.000	7.300	mS/m	-1.397	ppt
615.000	6.840	mS/m	-1.553	ppt
610.000	6.540	mS/m	-1.481	ppt
605.000	7.080	mS/m	-1.590	ppt
600.000	7.000	mS/m	-1.602	ppt
595.000	7.280	mS/m	-1.553	ppt
590.000	7.280	mS/m	-1.758	ppt
585.000	7.560	mS/m	-1.602	ppt
580.000	7.440	mS/m	-1.590	ppt
575.000	7.320	mS/m	-1.650	ppt
570.000	5.700	mS/m	-1.541	ppt
565.000	6.300	mS/m	-1.361	ppt
560.000	4.760	mS/m	-1.228	ppt
555.000	6.620	mS/m	-1.722	ppt
550.000	6.600	mS/m	-1.361	ppt
545.000	6.180	mS/m	-1.565	ppt
540.000	6.040	mS/m	-1.565	ppt
535.000	5.980	mS/m	-1.553	ppt
530.000	5.700	mS/m	-1.638	ppt
525.000	5.540	mS/m	-1.577	ppt
520.000	5.240	mS/m	-1.553	ppt
515.000	5.080	mS/m	-1.397	ppt
510.000	5.040	mS/m	-1.301	ppt
505.000	4.880	mS/m	-1.421	ppt
500.000	4.720	mS/m	-1.397	ppt

-> Line : N1090
Code H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.800	mS/m	-1.565	ppt
505.000	4.880	mS/m	-1.577	ppt
510.000	4.920	mS/m	-1.517	ppt
515.000	5.160	mS/m	-1.577	ppt
520.000	5.240	mS/m	-1.638	ppt
525.000	5.500	mS/m	-1.614	ppt
530.000	5.560	mS/m	-1.674	ppt
535.000	5.760	mS/m	-1.602	ppt
540.000	5.880	mS/m	-1.891	ppt
545.000	6.360	mS/m	-1.529	ppt
550.000	6.540	mS/m	-1.722	ppt
555.000	6.500	mS/m	-1.397	ppt
560.000	6.320	mS/m	-2.168	ppt
565.000	6.740	mS/m	-1.565	ppt
570.000	7.280	mS/m	-1.614	ppt
575.000	7.780	mS/m	-1.457	ppt
580.000	8.040	mS/m	-1.397	ppt
585.000	8.180	mS/m	-1.349	ppt
590.000	8.300	mS/m	-1.397	ppt
595.000	8.140	mS/m	-1.276	ppt
600.000	8.020	mS/m	-1.325	ppt
605.000	8.100	mS/m	-1.252	ppt
610.000	8.400	mS/m	-1.252	ppt
615.000	8.500	mS/m	-1.361	ppt
620.000	8.220	mS/m	-1.457	ppt
625.000	8.000	mS/m	-1.541	ppt
630.000	7.900	mS/m	-1.698	ppt
635.000	8.080	mS/m	-1.722	ppt
640.000	7.900	mS/m	-1.614	ppt

645.000	7.600	mS/m	-1.734	ppt
650.000	7.440	mS/m	-1.385	ppt
655.000	7.520	mS/m	-1.529	ppt
660.000	7.460	mS/m	-1.686	ppt
665.000	7.540	mS/m	-1.409	ppt
670.000	7.460	mS/m	-1.565	ppt
675.000	7.460	mS/m	-1.481	ppt
680.000	7.360	mS/m	-1.650	ppt
685.000	7.220	mS/m	-1.577	ppt
690.000	6.960	mS/m	-1.397	ppt
695.000	5.800	mS/m	-1.638	ppt
700.000	6.020	mS/m	-1.325	ppt
705.000	5.020	mS/m	-1.276	ppt
710.000	6.220	mS/m	-1.373	ppt
715.000	5.880	mS/m	-1.614	ppt
720.000	6.020	mS/m	-1.529	ppt
725.000	6.120	mS/m	-1.505	ppt
730.000	6.040	mS/m	-1.469	ppt
735.000	5.560	mS/m	-1.541	ppt
740.000	5.600	mS/m	-1.457	ppt
745.000	5.760	mS/m	-1.951	ppt
750.000	5.860	mS/m	-1.301	ppt
755.000	5.360	mS/m	-1.770	ppt
760.000	5.400	mS/m	-1.638	ppt
765.000	5.420	mS/m	-1.662	ppt
770.000	5.220	mS/m	-1.734	ppt
775.000	5.380	mS/m	-1.590	ppt
780.000	5.320	mS/m	-1.746	ppt
785.000	5.280	mS/m	-1.638	ppt
790.000	5.300	mS/m	-1.686	ppt
795.000	5.120	mS/m	-1.650	ppt
800.000	5.220	mS/m	-1.638	ppt

---> Line : N1080
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	4.960	mS/m	-1.770	ppt
795.000	5.240	mS/m	-1.662	ppt
790.000	5.120	mS/m	-1.758	ppt
785.000	5.260	mS/m	-1.686	ppt
780.000	5.120	mS/m	-1.674	ppt
775.000	5.160	mS/m	-1.577	ppt
770.000	5.360	mS/m	-1.686	ppt
765.000	5.460	mS/m	-1.650	ppt
760.000	5.680	mS/m	-1.698	ppt
755.000	5.880	mS/m	-1.565	ppt
750.000	5.740	mS/m	-1.891	ppt
745.000	5.740	mS/m	-1.469	ppt
740.000	5.700	mS/m	-1.698	ppt
735.000	5.840	mS/m	-1.565	ppt
730.000	6.160	mS/m	-1.457	ppt
725.000	6.020	mS/m	-1.541	ppt
720.000	6.080	mS/m	-1.638	ppt
715.000	6.360	mS/m	-1.493	ppt
710.000	6.700	mS/m	-1.517	ppt
705.000	6.500	mS/m	-1.722	ppt
700.000	7.200	mS/m	-1.529	ppt
695.000	7.260	mS/m	-1.541	ppt
690.000	7.280	mS/m	-1.565	ppt
685.000	7.360	mS/m	-1.529	ppt
680.000	7.440	mS/m	-1.493	ppt
675.000	7.520	mS/m	-1.565	ppt
670.000	7.620	mS/m	-3.637	ppt
665.000	1.260	mS/m	-7.502	ppt

660.000	2.440	mS/m	0.301	ppt
655.000	2.640	mS/m	-9.332	ppt
650.000	8.720	mS/m	-1.204	ppt
645.000	8.220	mS/m	-1.698	ppt
640.000	8.500	mS/m	-1.674	ppt
635.000	8.720	mS/m	-1.553	ppt
630.000	9.400	mS/m	-1.156	ppt
625.000	10.200	mS/m	-1.457	ppt
620.000	6.480	mS/m	-6.900	ppt
615.000	1.440	mS/m	-7.273	ppt
610.000	-2.920	mS/m	-6.828	ppt
605.000	3.500	mS/m	-5.046	ppt
600.000	11.720	mS/m	-1.180	ppt
595.000	12.180	mS/m	-0.578	ppt
590.000	11.420	mS/m	0.253	ppt
585.000	10.980	mS/m	0.169	ppt
580.000	10.440	mS/m	0.108	ppt
575.000	9.120	mS/m	-0.638	ppt
570.000	7.740	mS/m	-1.240	ppt
565.000	6.780	mS/m	-1.662	ppt
560.000	6.720	mS/m	-1.602	ppt
555.000	6.520	mS/m	-1.698	ppt
550.000	6.200	mS/m	-1.638	ppt
545.000	5.940	mS/m	-1.879	ppt
540.000	5.660	mS/m	-1.710	ppt
535.000	5.820	mS/m	-1.782	ppt
530.000	5.400	mS/m	-1.650	ppt
525.000	5.400	mS/m	-1.626	ppt
520.000	5.180	mS/m	-1.734	ppt
515.000	4.980	mS/m	-1.626	ppt
510.000	4.940	mS/m	-1.650	ppt
505.000	4.840	mS/m	-1.469	ppt
500.000	4.620	mS/m	-1.553	ppt

---> Line : N1070
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.660	mS/m	-1.565	ppt
505.000	4.800	mS/m	-1.626	ppt
510.000	4.840	mS/m	-1.493	ppt
515.000	4.980	mS/m	-1.650	ppt
520.000	5.260	mS/m	-1.662	ppt
525.000	5.460	mS/m	-1.686	ppt
530.000	5.640	mS/m	-1.662	ppt
535.000	5.760	mS/m	-1.722	ppt
540.000	5.960	mS/m	-1.806	ppt
545.000	6.000	mS/m	-1.758	ppt
550.000	6.440	mS/m	-1.734	ppt
555.000	6.960	mS/m	-1.686	ppt
560.000	7.600	mS/m	-1.036	ppt
565.000	8.660	mS/m	-0.939	ppt
570.000	12.420	mS/m	1.590	ppt
575.000	1.460	mS/m	-8.225	ppt
580.000	-18.700	mS/m	-23.759	ppt
585.000	-11.240	mS/m	-25.625	ppt
590.000	8.840	mS/m	-1.927	ppt
595.000	11.680	mS/m	-3.456	ppt
600.000	11.020	mS/m	0.999	ppt
605.000	9.740	mS/m	3.324	ppt
610.000	-0.200	mS/m	-9.116	ppt
615.000	-3.820	mS/m	-13.957	ppt
620.000	6.560	mS/m	-8.959	ppt
625.000	10.980	mS/m	-4.046	ppt
630.000	11.360	mS/m	-0.265	ppt

635.000	9.280	mS/m	-1.385	ppt
640.000	8.860	mS/m	-1.722	ppt
645.000	8.600	mS/m	-1.602	ppt
650.000	8.640	mS/m	-1.638	ppt
655.000	8.080	mS/m	-1.397	ppt
660.000	7.860	mS/m	-0.385	ppt
665.000	7.220	mS/m	-1.818	ppt
670.000	7.380	mS/m	-1.469	ppt
675.000	7.580	mS/m	-1.216	ppt
680.000	7.480	mS/m	-1.770	ppt
685.000	7.180	mS/m	-1.505	ppt
690.000	7.500	mS/m	-1.385	ppt
695.000	8.020	mS/m	-0.963	ppt
700.000	7.840	mS/m	-1.325	ppt
705.000	7.720	mS/m	-0.999	ppt
710.000	6.720	mS/m	-1.276	ppt
715.000	6.080	mS/m	-1.710	ppt
720.000	5.900	mS/m	-1.445	ppt
725.000	5.800	mS/m	-1.710	ppt
730.000	5.800	mS/m	-1.722	ppt
735.000	5.780	mS/m	-1.517	ppt
740.000	5.800	mS/m	-1.806	ppt
745.000	5.780	mS/m	-1.397	ppt
750.000	5.560	mS/m	-1.903	ppt
755.000	5.500	mS/m	-1.602	ppt
760.000	5.340	mS/m	-1.698	ppt
765.000	5.480	mS/m	-1.602	ppt
770.000	5.320	mS/m	-1.854	ppt
775.000	5.180	mS/m	-1.710	ppt
780.000	5.180	mS/m	-1.662	ppt
785.000	5.180	mS/m	-1.710	ppt
790.000	5.220	mS/m	-1.650	ppt
795.000	5.320	mS/m	-1.638	ppt
800.000	5.220	mS/m	-1.626	ppt

---> Line : N1060
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.160	mS/m	-1.806	ppt
795.000	5.260	mS/m	-1.734	ppt
790.000	5.240	mS/m	-1.710	ppt
785.000	5.320	mS/m	-1.710	ppt
780.000	5.360	mS/m	-1.734	ppt
775.000	5.100	mS/m	-1.746	ppt
770.000	5.360	mS/m	-1.662	ppt
765.000	5.180	mS/m	-1.891	ppt
760.000	5.540	mS/m	-1.662	ppt
755.000	5.580	mS/m	-1.794	ppt
750.000	5.640	mS/m	-1.614	ppt
745.000	5.700	mS/m	-1.626	ppt
740.000	5.760	mS/m	-1.686	ppt
735.000	5.840	mS/m	-1.638	ppt
730.000	5.800	mS/m	-1.662	ppt
725.000	5.740	mS/m	-1.614	ppt
720.000	6.160	mS/m	-1.590	ppt
715.000	6.360	mS/m	-1.722	ppt
710.000	1.840	mS/m	-0.927	ppt
705.000	5.340	mS/m	0.084	ppt
700.000	-2.080	mS/m	-4.106	ppt
695.000	7.680	mS/m	-1.024	ppt
690.000	7.240	mS/m	-1.493	ppt
685.000	7.540	mS/m	-1.626	ppt
680.000	7.700	mS/m	-1.156	ppt
675.000	7.620	mS/m	-1.373	ppt

670.000	6.340	mS/m	-2.445	ppt
665.000	7.380	mS/m	-1.517	ppt
660.000	6.060	mS/m	-1.830	ppt
655.000	7.540	mS/m	-1.830	ppt
650.000	6.520	mS/m	-1.891	ppt
645.000	8.520	mS/m	-1.590	ppt
640.000	9.920	mS/m	-0.915	ppt
635.000	12.680	mS/m	-0.096	ppt
630.000	17.700	mS/m	1.987	ppt
625.000	0.960	mS/m	-8.923	ppt
620.000	-31.640	mS/m	-20.808	ppt
615.000	-28.980	mS/m	-17.196	ppt
610.000	30.500	mS/m	15.883	ppt
605.000	30.920	mS/m	12.042	ppt
600.000	31.020	mS/m	16.919	ppt
595.000	30.340	mS/m	-6.984	ppt
590.000	-31.560	mS/m	-17.605	ppt
585.000	-31.660	mS/m	-20.808	ppt
580.000	-20.400	mS/m	-23.301	ppt
575.000	19.700	mS/m	5.298	ppt
570.000	11.160	mS/m	-0.060	ppt
565.000	8.740	mS/m	-0.783	ppt
560.000	7.400	mS/m	-1.505	ppt
555.000	6.660	mS/m	-1.698	ppt
550.000	6.380	mS/m	-1.674	ppt
545.000	6.200	mS/m	-1.662	ppt
540.000	5.940	mS/m	-1.674	ppt
535.000	5.800	mS/m	-1.650	ppt
530.000	5.540	mS/m	-1.662	ppt
525.000	5.280	mS/m	-1.722	ppt
520.000	5.280	mS/m	-1.686	ppt
515.000	5.020	mS/m	-1.553	ppt
510.000	4.920	mS/m	-1.469	ppt
505.000	4.720	mS/m	-1.481	ppt
500.000	4.540	mS/m	-1.505	ppt

---> Line : N1050
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.600	mS/m	-1.493	ppt
505.000	4.660	mS/m	-1.529	ppt
510.000	4.800	mS/m	-1.457	ppt
515.000	4.920	mS/m	-1.602	ppt
520.000	5.160	mS/m	-1.734	ppt
525.000	5.220	mS/m	-1.758	ppt
530.000	5.420	mS/m	-1.758	ppt
535.000	5.700	mS/m	-1.746	ppt
540.000	5.940	mS/m	-1.782	ppt
545.000	6.180	mS/m	-1.830	ppt
550.000	6.360	mS/m	-1.626	ppt
555.000	6.920	mS/m	-1.734	ppt
560.000	7.480	mS/m	-1.373	ppt
565.000	9.380	mS/m	-0.434	ppt
570.000	13.600	mS/m	0.337	ppt
575.000	19.800	mS/m	2.324	ppt
580.000	-18.340	mS/m	-21.615	ppt
585.000	-31.660	mS/m	-20.808	ppt
590.000	17.340	mS/m	21.796	ppt
595.000	31.540	mS/m	33.537	ppt
600.000	31.680	mS/m	33.428	ppt
605.000	31.540	mS/m	33.476	ppt
610.000	31.260	mS/m	33.585	ppt
615.000	-4.820	mS/m	-23.494	ppt
620.000	-31.680	mS/m	-20.832	ppt

625.000	21.200	mS/m	2.866	ppt
630.000	22.000	mS/m	5.587	ppt
635.000	12.300	mS/m	-0.578	ppt
640.000	10.240	mS/m	-1.012	ppt
645.000	8.860	mS/m	-1.650	ppt
650.000	8.480	mS/m	-1.433	ppt
655.000	8.320	mS/m	-1.433	ppt
660.000	5.720	mS/m	-2.613	ppt
665.000	7.340	mS/m	-1.469	ppt
670.000	5.240	mS/m	-0.698	ppt
675.000	8.760	mS/m	-0.975	ppt
680.000	10.200	mS/m	-0.518	ppt
685.000	8.960	mS/m	-0.795	ppt
690.000	8.100	mS/m	-1.626	ppt
695.000	6.500	mS/m	-1.048	ppt
700.000	6.700	mS/m	-1.156	ppt
705.000	6.640	mS/m	-1.505	ppt
710.000	6.340	mS/m	-1.650	ppt
715.000	6.540	mS/m	-1.325	ppt
720.000	6.300	mS/m	-1.794	ppt
725.000	1.880	mS/m	-2.445	ppt
730.000	6.340	mS/m	-1.746	ppt
735.000	0.940	mS/m	-2.649	ppt
740.000	6.160	mS/m	-2.095	ppt
745.000	5.960	mS/m	-1.565	ppt
750.000	5.700	mS/m	-1.770	ppt
755.000	5.440	mS/m	-1.854	ppt
760.000	5.580	mS/m	-1.879	ppt
765.000	5.520	mS/m	-1.758	ppt
770.000	5.400	mS/m	-1.758	ppt
775.000	5.260	mS/m	-1.734	ppt
780.000	5.420	mS/m	-1.830	ppt
785.000	5.180	mS/m	-1.758	ppt
790.000	5.180	mS/m	-1.782	ppt
795.000	5.260	mS/m	-1.794	ppt
800.000	5.140	mS/m	-1.854	ppt

---> Line : N1040
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.180	mS/m	-1.927	ppt
795.000	5.120	mS/m	-1.866	ppt
790.000	5.200	mS/m	-1.770	ppt
785.000	5.440	mS/m	-2.011	ppt
780.000	5.540	mS/m	-1.746	ppt
775.000	5.400	mS/m	-1.734	ppt
770.000	5.580	mS/m	-1.770	ppt
765.000	5.600	mS/m	-1.806	ppt
760.000	5.600	mS/m	-1.806	ppt
755.000	5.580	mS/m	-1.746	ppt
750.000	5.640	mS/m	-1.818	ppt
745.000	5.560	mS/m	-1.674	ppt
740.000	5.380	mS/m	-1.722	ppt
735.000	5.840	mS/m	-1.746	ppt
730.000	5.880	mS/m	-1.734	ppt
725.000	5.960	mS/m	-1.541	ppt
720.000	5.400	mS/m	-1.481	ppt
715.000	6.320	mS/m	-1.565	ppt
710.000	3.720	mS/m	-1.228	ppt
705.000	6.680	mS/m	-1.577	ppt
700.000	7.240	mS/m	-1.325	ppt
695.000	8.980	mS/m	-1.481	ppt
690.000	11.100	mS/m	-0.446	ppt
685.000	-1.300	mS/m	-10.898	ppt

680.000	-27.660	mS/m	-8.827	ppt
675.000	-27.000	mS/m	-15.510	ppt
670.000	-11.280	mS/m	-25.709	ppt
665.000	1.540	mS/m	-15.606	ppt
660.000	7.980	mS/m	-0.205	ppt
655.000	8.820	mS/m	-0.181	ppt
650.000	8.780	mS/m	-2.095	ppt
645.000	10.180	mS/m	-1.180	ppt
640.000	12.540	mS/m	-0.289	ppt
635.000	19.200	mS/m	2.216	ppt
630.000	27.200	mS/m	0.446	ppt
625.000	-31.700	mS/m	-20.832	ppt
620.000	-31.600	mS/m	-5.383	ppt
615.000	31.480	mS/m	33.657	ppt
610.000	31.680	mS/m	33.609	ppt
605.000	31.680	mS/m	33.729	ppt
600.000	31.620	mS/m	33.778	ppt
595.000	32.020	mS/m	33.802	ppt
590.000	20.640	mS/m	-9.742	ppt
585.000	-31.720	mS/m	-20.832	ppt
580.000	12.300	mS/m	1.770	ppt
575.000	16.360	mS/m	1.939	ppt
570.000	10.200	mS/m	-0.602	ppt
565.000	8.060	mS/m	-1.397	ppt
560.000	7.020	mS/m	-1.481	ppt
555.000	6.440	mS/m	-1.722	ppt
550.000	6.220	mS/m	-1.686	ppt
545.000	6.140	mS/m	-1.806	ppt
540.000	5.900	mS/m	-1.794	ppt
535.000	5.640	mS/m	-1.734	ppt
530.000	5.400	mS/m	-1.698	ppt
525.000	5.260	mS/m	-1.842	ppt
520.000	5.140	mS/m	-1.686	ppt
515.000	5.060	mS/m	-1.541	ppt
510.000	4.700	mS/m	-1.469	ppt
505.000	4.640	mS/m	-1.361	ppt
500.000	4.540	mS/m	-1.397	ppt

---> Line : N1030
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.680	mS/m	-1.577	ppt
505.000	4.620	mS/m	-1.529	ppt
510.000	4.760	mS/m	-1.698	ppt
515.000	4.960	mS/m	-1.770	ppt
520.000	5.060	mS/m	-1.758	ppt
525.000	5.300	mS/m	-1.818	ppt
530.000	5.360	mS/m	-1.842	ppt
535.000	5.620	mS/m	-1.770	ppt
540.000	5.820	mS/m	-1.806	ppt
545.000	5.940	mS/m	-1.879	ppt
550.000	6.200	mS/m	-1.818	ppt
555.000	6.440	mS/m	-1.806	ppt
560.000	7.060	mS/m	-1.806	ppt
565.000	8.180	mS/m	-1.433	ppt
570.000	9.780	mS/m	-0.807	ppt
575.000	13.640	mS/m	1.084	ppt
580.000	11.280	mS/m	-1.301	ppt
585.000	-17.740	mS/m	-18.520	ppt
590.000	-4.500	mS/m	-15.064	ppt
595.000	-1.700	mS/m	-22.964	ppt
600.000	13.080	mS/m	-10.585	ppt
605.000	30.260	mS/m	7.791	ppt
610.000	30.900	mS/m	11.476	ppt

615.000	31.080	mS/m	19.773	ppt
620.000	30.580	mS/m	19.556	ppt
625.000	5.380	mS/m	0.337	ppt
630.000	21.940	mS/m	-3.914	ppt
635.000	17.080	mS/m	-0.831	ppt
640.000	11.440	mS/m	0.843	ppt
645.000	7.280	mS/m	-1.650	ppt
650.000	9.580	mS/m	-0.735	ppt
655.000	10.560	mS/m	0.735	ppt
660.000	9.820	mS/m	-0.458	ppt
665.000	-14.380	mS/m	-14.932	ppt
670.000	-29.780	mS/m	-16.750	ppt
675.000	-31.620	mS/m	-17.232	ppt
680.000	-30.540	mS/m	-7.177	ppt
685.000	-6.960	mS/m	-8.670	ppt
690.000	12.740	mS/m	-0.602	ppt
695.000	3.880	mS/m	-3.480	ppt
700.000	5.280	mS/m	-0.650	ppt
705.000	-2.540	mS/m	-9.417	ppt
710.000	6.980	mS/m	-1.626	ppt
715.000	6.580	mS/m	-1.722	ppt
720.000	6.480	mS/m	-1.505	ppt
725.000	6.080	mS/m	-2.011	ppt
730.000	6.240	mS/m	-1.614	ppt
735.000	5.700	mS/m	-1.770	ppt
740.000	5.680	mS/m	-1.951	ppt
745.000	5.760	mS/m	-1.830	ppt
750.000	5.520	mS/m	-1.722	ppt
755.000	5.420	mS/m	-1.854	ppt
760.000	5.520	mS/m	-1.830	ppt
765.000	5.600	mS/m	-1.854	ppt
770.000	5.360	mS/m	-1.782	ppt
775.000	5.360	mS/m	-1.758	ppt
780.000	5.340	mS/m	-1.806	ppt
785.000	5.300	mS/m	-1.842	ppt
790.000	5.240	mS/m	-1.854	ppt
795.000	5.200	mS/m	-1.854	ppt
800.000	5.220	mS/m	-1.866	ppt

---> Line : N1020
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.160	mS/m	-1.879	ppt
795.000	5.260	mS/m	-1.999	ppt
790.000	5.260	mS/m	-1.782	ppt
785.000	5.260	mS/m	-1.842	ppt
780.000	5.360	mS/m	-1.830	ppt
775.000	5.340	mS/m	-1.854	ppt
770.000	5.540	mS/m	-1.842	ppt
765.000	5.560	mS/m	-1.854	ppt
760.000	5.740	mS/m	-1.806	ppt
755.000	5.640	mS/m	-1.818	ppt
750.000	5.680	mS/m	-1.830	ppt
745.000	5.600	mS/m	-1.758	ppt
740.000	5.640	mS/m	-1.734	ppt
735.000	5.760	mS/m	-1.686	ppt
730.000	5.740	mS/m	-1.686	ppt
725.000	5.720	mS/m	-1.842	ppt
720.000	3.640	mS/m	-3.552	ppt
715.000	4.420	mS/m	-0.325	ppt
710.000	-1.380	mS/m	-10.898	ppt
705.000	6.900	mS/m	-0.927	ppt
700.000	7.480	mS/m	-1.349	ppt
695.000	8.940	mS/m	-0.975	ppt

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690.000	7.620	mS/m	-1.903	ppt
685.000	-7.260	mS/m	-5.479	ppt
680.000	-31.620	mS/m	-17.702	ppt
675.000	-31.720	mS/m	-20.869	ppt
670.000	-29.320	mS/m	-21.206	ppt
565.000	6.480	mS/m	-3.601	ppt
660.000	10.700	mS/m	1.361	ppt
655.000	8.920	mS/m	-1.132	ppt
650.000	9.500	mS/m	-1.132	ppt
645.000	12.520	mS/m	-0.217	ppt
640.000	14.800	mS/m	-4.757	ppt
635.000	-26.580	mS/m	-21.808	ppt
630.000	-31.740	mS/m	-20.881	ppt
625.000	-24.620	mS/m	-2.926	ppt
620.000	31.860	mS/m	32.935	ppt
615.000	31.080	mS/m	20.134	ppt
610.000	27.100	mS/m	7.454	ppt
605.000	10.980	mS/m	-1.602	ppt
600.000	15.040	mS/m	-2.830	ppt
595.000	2.940	mS/m	-6.635	ppt
590.000	-1.740	mS/m	-8.429	ppt
585.000	16.340	mS/m	1.806	ppt
580.000	13.960	mS/m	0.542	ppt
575.000	9.800	mS/m	-0.385	ppt
570.000	7.740	mS/m	-1.433	ppt
565.000	6.940	mS/m	-1.698	ppt
560.000	6.520	mS/m	-1.770	ppt
555.000	6.160	mS/m	-1.842	ppt
550.000	5.960	mS/m	-1.854	ppt
545.000	5.780	mS/m	-1.830	ppt
540.000	5.660	mS/m	-1.830	ppt
535.000	5.440	mS/m	-2.047	ppt
530.000	5.320	mS/m	-1.770	ppt
525.000	5.180	mS/m	-1.818	ppt
520.000	4.960	mS/m	-1.734	ppt
515.000	4.880	mS/m	-1.710	ppt
510.000	4.640	mS/m	-1.662	ppt
505.000	4.680	mS/m	-1.565	ppt
500.000	4.680	mS/m	-1.445	ppt

==-> Line : N1010
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.580	mS/m	-1.590	ppt
505.000	4.600	mS/m	-1.734	ppt
510.000	4.680	mS/m	-1.746	ppt
515.000	4.920	mS/m	-1.686	ppt
520.000	5.000	mS/m	-1.770	ppt
525.000	5.100	mS/m	-1.794	ppt
530.000	5.280	mS/m	-1.830	ppt
535.000	5.360	mS/m	-1.794	ppt
540.000	5.660	mS/m	-1.891	ppt
545.000	5.760	mS/m	-1.854	ppt
550.000	5.880	mS/m	-1.927	ppt
555.000	6.040	mS/m	-1.794	ppt
560.000	6.260	mS/m	-1.830	ppt
565.000	6.600	mS/m	-1.770	ppt
570.000	6.960	mS/m	-1.602	ppt
575.000	8.260	mS/m	-1.180	ppt
580.000	10.880	mS/m	-0.012	ppt
585.000	10.920	mS/m	-2.228	ppt
590.000	-7.620	mS/m	-8.453	ppt
595.000	-13.060	mS/m	-23.072	ppt
600.000	-13.820	mS/m	-20.014	ppt

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605.000	-31.740	mS/m	-20.832	ppt
610.000	30.680	mS/m	3.059	ppt
615.000	31.860	mS/m	33.609	ppt
620.000	32.040	mS/m	33.007	ppt
625.000	-31.760	mS/m	-20.881	ppt
630.000	-31.760	mS/m	-20.869	ppt
635.000	16.040	mS/m	-5.864	ppt
640.000	16.080	mS/m	0.036	ppt
645.000	10.700	mS/m	-0.963	ppt
650.000	8.740	mS/m	-1.650	ppt
655.000	8.140	mS/m	-1.457	ppt
660.000	8.280	mS/m	-1.361	ppt
665.000	8.940	mS/m	-0.361	ppt
670.000	9.340	mS/m	-0.012	ppt
675.000	8.140	mS/m	0.205	ppt
680.000	8.540	mS/m	-0.313	ppt
685.000	6.740	mS/m	-0.759	ppt
690.000	7.700	mS/m	-1.493	ppt
695.000	7.440	mS/m	-1.373	ppt
700.000	7.220	mS/m	-1.602	ppt
705.000	6.740	mS/m	-1.674	ppt
710.000	6.780	mS/m	-1.590	ppt
715.000	6.600	mS/m	-1.577	ppt
720.000	6.180	mS/m	-1.325	ppt
725.000	5.800	mS/m	-1.770	ppt
730.000	5.780	mS/m	-1.866	ppt
735.000	5.660	mS/m	-1.879	ppt
740.000	5.740	mS/m	-1.927	ppt
745.000	5.740	mS/m	-1.830	ppt
750.000	5.740	mS/m	-1.806	ppt
755.000	5.700	mS/m	-1.818	ppt
760.000	5.620	mS/m	-1.842	ppt
765.000	5.560	mS/m	-1.854	ppt
770.000	5.500	mS/m	-1.770	ppt
775.000	5.460	mS/m	-1.879	ppt
780.000	5.420	mS/m	-1.854	ppt
785.000	5.360	mS/m	-1.770	ppt
790.000	5.320	mS/m	-1.842	ppt
795.000	5.400	mS/m	-1.734	ppt
800.000	5.160	mS/m	-1.830	ppt

---> Line : N1000
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.220	mS/m	-1.927	ppt
795.000	5.160	mS/m	-1.987	ppt
790.000	5.260	mS/m	-1.879	ppt
785.000	5.460	mS/m	-1.927	ppt
780.000	5.420	mS/m	-1.782	ppt
775.000	5.460	mS/m	-1.818	ppt
770.000	5.420	mS/m	-1.866	ppt
765.000	5.560	mS/m	-1.842	ppt
760.000	5.520	mS/m	-1.866	ppt
755.000	5.660	mS/m	-1.866	ppt
750.000	5.760	mS/m	-1.879	ppt
745.000	5.780	mS/m	-1.830	ppt
740.000	5.600	mS/m	-1.842	ppt
735.000	5.640	mS/m	-1.746	ppt
730.000	5.560	mS/m	-1.975	ppt
725.000	5.860	mS/m	-1.818	ppt
720.000	6.380	mS/m	-1.397	ppt
715.000	6.420	mS/m	-1.746	ppt
710.000	6.520	mS/m	-1.638	ppt
705.000	6.720	mS/m	-1.662	ppt

700.000	6.740	mS/m	-1.854	ppt
695.000	6.960	mS/m	-1.517	ppt
690.000	7.000	mS/m	-1.577	ppt
685.000	7.080	mS/m	-1.626	ppt
680.000	7.160	mS/m	-1.710	ppt
675.000	7.360	mS/m	-1.493	ppt
670.000	7.480	mS/m	-1.734	ppt
665.000	7.460	mS/m	-1.710	ppt
660.000	7.580	mS/m	-1.758	ppt
655.000	7.780	mS/m	-1.879	ppt
650.000	8.600	mS/m	-1.553	ppt
645.000	10.560	mS/m	-1.180	ppt
640.000	15.620	mS/m	-0.072	ppt
635.000	11.500	mS/m	-8.068	ppt
630.000	-31.700	mS/m	-19.339	ppt
625.000	-31.680	mS/m	-4.949	ppt
620.000	30.860	mS/m	15.811	ppt
615.000	15.960	mS/m	-18.954	ppt
610.000	-31.780	mS/m	-20.917	ppt
605.000	-31.780	mS/m	-20.905	ppt
600.000	-11.960	mS/m	-21.567	ppt
595.000	-0.860	mS/m	-13.330	ppt
590.000	12.320	mS/m	-1.288	ppt
585.000	9.940	mS/m	-0.409	ppt
580.000	8.000	mS/m	-1.276	ppt
575.000	6.900	mS/m	-1.614	ppt
570.000	6.520	mS/m	-1.903	ppt
565.000	6.100	mS/m	-1.854	ppt
560.000	6.180	mS/m	-1.782	ppt
555.000	5.900	mS/m	-1.830	ppt
550.000	5.820	mS/m	-1.927	ppt
545.000	5.520	mS/m	-1.879	ppt
540.000	5.440	mS/m	-2.131	ppt
535.000	5.480	mS/m	-1.879	ppt
530.000	5.280	mS/m	-1.891	ppt
525.000	5.100	mS/m	-1.854	ppt
520.000	4.980	mS/m	-1.710	ppt
515.000	5.000	mS/m	-1.758	ppt
510.000	4.700	mS/m	-1.903	ppt
505.000	4.700	mS/m	-1.602	ppt
500.000	4.460	mS/m	-1.939	ppt

---> Line : N990
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.460	mS/m	-1.987	ppt
505.000	4.440	mS/m	-1.842	ppt
510.000	4.660	mS/m	-1.842	ppt
515.000	4.780	mS/m	-1.903	ppt
520.000	4.900	mS/m	-1.987	ppt
525.000	5.040	mS/m	-1.927	ppt
530.000	5.140	mS/m	-1.987	ppt
535.000	5.260	mS/m	-1.927	ppt
540.000	5.540	mS/m	-1.999	ppt
545.000	5.580	mS/m	-1.866	ppt
550.000	5.620	mS/m	-1.963	ppt
555.000	5.860	mS/m	-1.927	ppt
560.000	5.980	mS/m	-1.915	ppt
565.000	6.220	mS/m	-1.782	ppt
570.000	6.200	mS/m	-2.095	ppt
575.000	6.540	mS/m	-1.806	ppt
580.000	6.940	mS/m	-1.806	ppt
585.000	7.500	mS/m	-1.565	ppt
590.000	9.020	mS/m	-0.843	ppt

595.000	10.900	mS/m	-0.217	ppt
600.000	13.820	mS/m	1.036	ppt
605.000	15.900	mS/m	1.252	ppt
610.000	14.040	mS/m	-0.843	ppt
615.000	6.120	mS/m	-7.610	ppt
620.000	7.640	mS/m	-4.925	ppt
625.000	10.040	mS/m	-2.408	ppt
630.000	12.880	mS/m	-0.807	ppt
635.000	10.660	mS/m	-1.120	ppt
640.000	9.040	mS/m	-1.493	ppt
645.000	7.740	mS/m	-2.143	ppt
650.000	7.520	mS/m	-1.806	ppt
655.000	7.340	mS/m	-1.854	ppt
660.000	7.160	mS/m	-2.035	ppt
665.000	7.180	mS/m	-1.866	ppt
670.000	7.200	mS/m	-1.891	ppt
675.000	7.040	mS/m	-1.963	ppt
680.000	6.880	mS/m	-1.963	ppt
685.000	6.800	mS/m	-1.951	ppt
690.000	7.040	mS/m	-1.746	ppt
695.000	6.880	mS/m	-1.565	ppt
700.000	6.580	mS/m	-1.818	ppt
705.000	6.520	mS/m	-1.866	ppt
710.000	6.620	mS/m	-1.794	ppt
715.000	6.580	mS/m	-1.927	ppt
720.000	6.120	mS/m	-1.674	ppt
725.000	5.660	mS/m	-1.818	ppt
730.000	5.500	mS/m	-1.963	ppt
735.000	5.600	mS/m	-1.806	ppt
740.000	5.620	mS/m	-1.879	ppt
745.000	5.640	mS/m	-1.903	ppt
750.000	5.600	mS/m	-1.951	ppt
755.000	5.600	mS/m	-1.891	ppt
760.000	5.520	mS/m	-1.854	ppt
765.000	5.520	mS/m	-1.866	ppt
770.000	5.440	mS/m	-1.903	ppt
775.000	5.420	mS/m	-1.854	ppt
780.000	5.400	mS/m	-1.854	ppt
785.000	5.380	mS/m	-1.866	ppt
790.000	5.260	mS/m	-1.866	ppt
795.000	5.200	mS/m	-1.903	ppt
800.000	5.360	mS/m	-1.866	ppt

9---> Line : N980
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.320	mS/m	-1.951	ppt
795.000	5.280	mS/m	-1.903	ppt
790.000	5.340	mS/m	-1.879	ppt
785.000	5.420	mS/m	-1.866	ppt
780.000	5.360	mS/m	-1.891	ppt
775.000	5.500	mS/m	-1.963	ppt
770.000	5.500	mS/m	-1.891	ppt
765.000	5.560	mS/m	-1.963	ppt
760.000	5.680	mS/m	-1.866	ppt
755.000	5.660	mS/m	-1.939	ppt
750.000	5.520	mS/m	-1.891	ppt
745.000	5.660	mS/m	-1.770	ppt
740.000	5.740	mS/m	-1.854	ppt
735.000	5.660	mS/m	-1.782	ppt
730.000	5.720	mS/m	-2.011	ppt
725.000	5.140	mS/m	-1.577	ppt
720.000	5.780	mS/m	-1.325	ppt
715.000	5.600	mS/m	-1.734	ppt

710.000	6.580	mS/m	-1.794	ppt
705.000	6.760	mS/m	-1.746	ppt
700.000	6.800	mS/m	-1.818	ppt
695.000	6.880	mS/m	-1.830	ppt
690.000	6.920	mS/m	-1.758	ppt
685.000	6.480	mS/m	-1.794	ppt
680.000	6.540	mS/m	-2.023	ppt
675.000	6.640	mS/m	-1.734	ppt
670.000	6.900	mS/m	-1.782	ppt
665.000	7.140	mS/m	-1.963	ppt
660.000	7.080	mS/m	-1.963	ppt
655.000	7.240	mS/m	-1.879	ppt
650.000	7.300	mS/m	-2.143	ppt
645.000	7.440	mS/m	-1.626	ppt
640.000	7.440	mS/m	-1.577	ppt
635.000	7.340	mS/m	-1.565	ppt
630.000	7.880	mS/m	-1.301	ppt
625.000	8.380	mS/m	-0.999	ppt
620.000	8.980	mS/m	-0.939	ppt
615.000	9.140	mS/m	-0.855	ppt
610.000	8.580	mS/m	-1.228	ppt
605.000	7.820	mS/m	-1.397	ppt
600.000	7.340	mS/m	-1.674	ppt
595.000	7.140	mS/m	-1.614	ppt
590.000	6.800	mS/m	-1.866	ppt
585.000	6.460	mS/m	-2.131	ppt
580.000	6.460	mS/m	-1.806	ppt
575.000	6.080	mS/m	-2.119	ppt
570.000	5.940	mS/m	-1.891	ppt
565.000	5.940	mS/m	-1.818	ppt
560.000	5.860	mS/m	-1.842	ppt
555.000	5.800	mS/m	-1.830	ppt
550.000	5.700	mS/m	-1.806	ppt
545.000	5.560	mS/m	-1.879	ppt
540.000	5.400	mS/m	-1.770	ppt
535.000	5.200	mS/m	-1.758	ppt
530.000	5.040	mS/m	-1.758	ppt
525.000	4.980	mS/m	-1.674	ppt
520.000	4.780	mS/m	-2.204	ppt
515.000	4.700	mS/m	-1.650	ppt
510.000	4.660	mS/m	-1.903	ppt
505.000	4.620	mS/m	-1.842	ppt
500.000	4.500	mS/m	-1.806	ppt

---> Line : N970
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.560	mS/m	-1.866	ppt
505.000	4.520	mS/m	-1.915	ppt
510.000	4.660	mS/m	-1.806	ppt
515.000	4.700	mS/m	-2.047	ppt
520.000	4.840	mS/m	-1.830	ppt
525.000	4.920	mS/m	-1.734	ppt
530.000	5.080	mS/m	-1.915	ppt
535.000	5.220	mS/m	-1.975	ppt
540.000	5.380	mS/m	-1.842	ppt
545.000	5.420	mS/m	-1.927	ppt
550.000	5.560	mS/m	-1.891	ppt
555.000	5.680	mS/m	-1.963	ppt
560.000	5.600	mS/m	-1.915	ppt
565.000	5.720	mS/m	-1.963	ppt
570.000	5.880	mS/m	-1.927	ppt
575.000	5.960	mS/m	-2.155	ppt
580.000	6.040	mS/m	-2.119	ppt

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585.000	6.240	mS/m	-1.951	ppt
590.000	6.320	mS/m	-2.071	ppt
595.000	6.420	mS/m	-2.047	ppt
600.000	6.440	mS/m	-1.927	ppt
605.000	6.340	mS/m	-2.204	ppt
610.000	6.420	mS/m	-1.951	ppt
615.000	6.840	mS/m	-1.915	ppt
620.000	6.760	mS/m	-1.830	ppt
625.000	6.500	mS/m	-1.818	ppt
630.000	6.500	mS/m	-2.059	ppt
635.000	6.760	mS/m	-1.999	ppt
640.000	6.760	mS/m	-2.023	ppt
645.000	6.860	mS/m	-1.866	ppt
650.000	6.940	mS/m	-2.071	ppt
655.000	6.860	mS/m	-1.866	ppt
660.000	6.800	mS/m	-2.131	ppt
665.000	6.880	mS/m	-1.770	ppt
670.000	6.740	mS/m	-1.818	ppt
675.000	6.760	mS/m	-1.915	ppt
680.000	6.440	mS/m	-1.963	ppt
685.000	6.640	mS/m	-1.915	ppt
690.000	6.720	mS/m	-1.626	ppt
695.000	6.560	mS/m	-1.662	ppt
700.000	6.700	mS/m	-1.830	ppt
705.000	6.580	mS/m	-1.626	ppt
710.000	6.340	mS/m	-1.794	ppt
715.000	6.300	mS/m	-1.999	ppt
720.000	6.240	mS/m	-1.782	ppt
725.000	5.940	mS/m	-1.722	ppt
730.000	5.720	mS/m	-1.770	ppt
735.000	5.720	mS/m	-1.891	ppt
740.000	5.700	mS/m	-1.818	ppt
745.000	5.800	mS/m	-1.915	ppt
750.000	5.560	mS/m	-1.830	ppt
755.000	5.620	mS/m	-1.975	ppt
760.000	5.480	mS/m	-1.854	ppt
765.000	5.460	mS/m	-1.939	ppt
770.000	5.380	mS/m	-1.927	ppt
775.000	5.420	mS/m	-1.866	ppt
780.000	5.260	mS/m	-1.915	ppt
785.000	5.280	mS/m	-1.939	ppt
790.000	5.480	mS/m	-1.903	ppt
795.000	5.180	mS/m	-1.879	ppt
800.000	5.260	mS/m	-1.939	ppt

---> Line : N960
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.280	mS/m	-2.083	ppt
795.000	5.380	mS/m	-1.999	ppt
790.000	5.400	mS/m	-1.903	ppt
785.000	5.260	mS/m	-1.939	ppt
780.000	5.300	mS/m	-1.782	ppt
775.000	5.360	mS/m	-1.927	ppt
770.000	5.440	mS/m	-1.866	ppt
765.000	5.480	mS/m	-1.939	ppt
760.000	5.440	mS/m	-1.963	ppt
755.000	5.580	mS/m	-1.866	ppt
750.000	5.720	mS/m	-1.818	ppt
745.000	5.640	mS/m	-1.698	ppt
740.000	5.620	mS/m	-1.830	ppt
735.000	5.680	mS/m	-1.806	ppt
730.000	5.760	mS/m	-1.999	ppt
725.000	6.220	mS/m	-1.469	ppt

720.000	6.420	mS/m	-1.927	ppt
715.000	6.440	mS/m	-1.782	ppt
710.000	6.440	mS/m	-1.746	ppt
705.000	6.420	mS/m	-1.614	ppt
700.000	6.600	mS/m	-2.083	ppt
695.000	6.700	mS/m	-1.710	ppt
690.000	6.800	mS/m	-1.903	ppt
685.000	6.800	mS/m	-1.903	ppt
680.000	6.600	mS/m	-1.999	ppt
675.000	6.580	mS/m	-1.686	ppt
670.000	6.480	mS/m	-1.879	ppt
665.000	6.520	mS/m	-1.770	ppt
660.000	6.680	mS/m	-1.686	ppt
655.000	6.520	mS/m	-1.951	ppt
650.000	6.780	mS/m	-1.770	ppt
645.000	6.640	mS/m	-1.987	ppt
640.000	6.480	mS/m	-1.927	ppt
635.000	6.500	mS/m	-2.071	ppt
630.000	6.380	mS/m	-1.770	ppt
625.000	6.320	mS/m	-1.879	ppt
620.000	6.220	mS/m	-2.023	ppt
615.000	6.080	mS/m	-2.035	ppt
610.000	6.260	mS/m	-2.023	ppt
605.000	6.200	mS/m	-2.059	ppt
600.000	6.240	mS/m	-2.119	ppt
595.000	6.140	mS/m	-2.047	ppt
590.000	6.160	mS/m	-2.071	ppt
585.000	6.060	mS/m	-1.939	ppt
580.000	5.880	mS/m	-2.071	ppt
575.000	5.680	mS/m	-1.915	ppt
570.000	5.840	mS/m	-1.927	ppt
565.000	5.800	mS/m	-1.891	ppt
560.000	5.620	mS/m	-1.891	ppt
555.000	5.560	mS/m	-1.891	ppt
550.000	5.520	mS/m	-1.879	ppt
545.000	5.460	mS/m	-1.794	ppt
540.000	5.420	mS/m	-1.770	ppt
535.000	5.120	mS/m	-1.939	ppt
530.000	5.060	mS/m	-1.866	ppt
525.000	4.880	mS/m	-1.806	ppt
520.000	4.820	mS/m	-1.939	ppt
515.000	4.640	mS/m	-1.963	ppt
510.000	4.700	mS/m	-1.891	ppt
505.000	4.680	mS/m	-1.854	ppt
500.000	4.520	mS/m	-2.240	ppt

---> Line : N950
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.460	mS/m	-1.975	ppt
505.000	4.440	mS/m	-2.059	ppt
510.000	4.660	mS/m	-1.866	ppt
515.000	4.740	mS/m	-2.011	ppt
520.000	4.880	mS/m	-1.758	ppt
525.000	5.020	mS/m	-1.842	ppt
530.000	4.920	mS/m	-1.951	ppt
535.000	5.080	mS/m	-2.131	ppt
540.000	5.440	mS/m	-1.842	ppt
545.000	5.260	mS/m	-1.975	ppt
550.000	5.420	mS/m	-1.999	ppt
555.000	5.420	mS/m	-1.939	ppt
560.000	5.520	mS/m	-1.963	ppt
565.000	5.680	mS/m	-1.999	ppt
570.000	5.640	mS/m	-1.975	ppt

575.000	5.700	mS/m	-1.963	ppt
580.000	5.780	mS/m	-2.168	ppt
585.000	5.760	mS/m	-2.059	ppt
590.000	5.820	mS/m	-2.324	ppt
595.000	6.020	mS/m	-2.047	ppt
600.000	6.080	mS/m	-2.168	ppt
605.000	6.320	mS/m	-2.131	ppt
610.000	6.260	mS/m	-2.240	ppt
615.000	6.200	mS/m	-2.216	ppt
620.000	6.160	mS/m	-2.011	ppt
625.000	6.180	mS/m	-2.192	ppt
630.000	6.380	mS/m	-1.842	ppt
635.000	6.320	mS/m	-1.830	ppt
640.000	6.320	mS/m	-1.987	ppt
645.000	6.460	mS/m	-2.011	ppt
650.000	6.560	mS/m	-1.770	ppt
655.000	6.440	mS/m	-1.746	ppt
660.000	6.360	mS/m	-1.939	ppt
665.000	6.500	mS/m	-1.734	ppt
670.000	6.360	mS/m	-2.047	ppt
675.000	6.460	mS/m	-1.830	ppt
680.000	6.660	mS/m	-1.866	ppt
685.000	6.800	mS/m	-1.602	ppt
690.000	7.020	mS/m	-2.011	ppt
695.000	4.800	mS/m	-0.662	ppt
700.000	5.980	mS/m	-1.325	ppt
705.000	0.220	mS/m	-4.287	ppt
710.000	6.220	mS/m	-1.602	ppt
715.000	4.840	mS/m	-2.818	ppt
720.000	6.160	mS/m	-1.999	ppt
725.000	6.420	mS/m	-1.975	ppt
730.000	5.820	mS/m	-1.590	ppt
735.000	5.520	mS/m	-1.842	ppt
740.000	5.580	mS/m	-1.939	ppt
745.000	5.800	mS/m	-1.782	ppt
750.000	5.600	mS/m	-1.746	ppt
755.000	5.520	mS/m	-2.059	ppt
760.000	5.580	mS/m	-1.891	ppt
765.000	5.580	mS/m	-1.891	ppt
770.000	5.480	mS/m	-1.903	ppt
775.000	5.400	mS/m	-1.891	ppt
780.000	5.320	mS/m	-1.939	ppt
785.000	5.280	mS/m	-1.915	ppt
790.000	5.300	mS/m	-1.975	ppt
795.000	5.180	mS/m	-1.866	ppt
800.000	5.080	mS/m	-1.866	ppt

---> Line : N940
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.240	mS/m	-2.047	ppt
795.000	5.340	mS/m	-2.011	ppt
790.000	5.440	mS/m	-2.047	ppt
785.000	5.460	mS/m	-1.987	ppt
780.000	5.400	mS/m	-2.035	ppt
775.000	5.400	mS/m	-1.903	ppt
770.000	5.400	mS/m	-1.951	ppt
765.000	5.480	mS/m	-1.939	ppt
760.000	5.540	mS/m	-2.035	ppt
755.000	5.520	mS/m	-1.842	ppt
750.000	5.740	mS/m	-1.818	ppt
745.000	5.720	mS/m	-2.071	ppt
740.000	5.600	mS/m	-1.854	ppt
735.000	5.700	mS/m	-1.987	ppt

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730.000	6.160	mS/m	-1.891	ppt
725.000	6.320	mS/m	-2.119	ppt
720.000	6.480	mS/m	-1.987	ppt
715.000	6.500	mS/m	-1.626	ppt
710.000	6.700	mS/m	-1.565	ppt
705.000	6.440	mS/m	-2.902	ppt
700.000	0.580	mS/m	-3.685	ppt
695.000	2.800	mS/m	0.217	ppt
690.000	5.640	mS/m	-2.408	ppt
685.000	7.300	mS/m	-2.324	ppt
680.000	7.020	mS/m	-1.854	ppt
675.000	6.740	mS/m	-1.939	ppt
670.000	6.620	mS/m	-1.734	ppt
665.000	6.540	mS/m	-2.119	ppt
660.000	6.480	mS/m	-1.770	ppt
655.000	6.220	mS/m	-2.023	ppt
650.000	6.400	mS/m	-1.951	ppt
645.000	6.260	mS/m	-2.011	ppt
640.000	6.180	mS/m	-2.071	ppt
635.000	6.340	mS/m	-1.830	ppt
630.000	6.220	mS/m	-1.830	ppt
625.000	6.100	mS/m	-1.975	ppt
620.000	6.080	mS/m	-2.143	ppt
615.000	6.100	mS/m	-2.204	ppt
610.000	6.240	mS/m	-2.131	ppt
605.000	6.200	mS/m	-2.131	ppt
600.000	6.060	mS/m	-2.180	ppt
595.000	5.940	mS/m	-2.216	ppt
590.000	5.740	mS/m	-2.192	ppt
585.000	5.700	mS/m	-2.071	ppt
580.000	5.740	mS/m	-2.047	ppt
575.000	5.720	mS/m	-2.047	ppt
570.000	5.700	mS/m	-2.168	ppt
565.000	5.500	mS/m	-1.987	ppt
560.000	5.520	mS/m	-2.059	ppt
555.000	5.340	mS/m	-2.083	ppt
550.000	5.400	mS/m	-2.180	ppt
545.000	5.300	mS/m	-1.939	ppt
540.000	5.120	mS/m	-1.903	ppt
535.000	4.940	mS/m	-2.059	ppt
530.000	4.840	mS/m	-1.951	ppt
525.000	4.960	mS/m	-1.818	ppt
520.000	4.760	mS/m	-2.035	ppt
515.000	4.780	mS/m	-1.939	ppt
510.000	4.660	mS/m	-1.806	ppt
505.000	4.640	mS/m	-1.999	ppt
500.000	4.560	mS/m	-2.023	ppt

---> Line : N930
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.520	mS/m	-1.999	ppt
505.000	4.580	mS/m	-1.999	ppt
510.000	4.640	mS/m	-1.854	ppt
515.000	4.620	mS/m	-1.963	ppt
520.000	4.720	mS/m	-1.951	ppt
525.000	4.860	mS/m	-1.879	ppt
530.000	5.100	mS/m	-1.975	ppt
535.000	5.040	mS/m	-1.842	ppt
540.000	5.100	mS/m	-2.119	ppt
545.000	5.220	mS/m	-1.975	ppt
550.000	5.320	mS/m	-2.083	ppt
555.000	5.360	mS/m	-2.204	ppt
560.000	5.480	mS/m	-2.035	ppt

565.000	5.460	mS/m	-2.083	ppt
570.000	5.540	mS/m	-2.059	ppt
575.000	5.620	mS/m	-2.119	ppt
580.000	5.680	mS/m	-2.168	ppt
585.000	5.800	mS/m	-2.192	ppt
590.000	5.740	mS/m	-2.300	ppt
595.000	5.840	mS/m	-2.155	ppt
600.000	5.840	mS/m	-2.360	ppt
605.000	6.020	mS/m	-2.192	ppt
610.000	5.940	mS/m	-2.312	ppt
615.000	6.040	mS/m	-2.204	ppt
620.000	6.040	mS/m	-2.264	ppt
625.000	6.060	mS/m	-2.023	ppt
630.000	5.980	mS/m	-2.228	ppt
635.000	6.040	mS/m	-2.023	ppt
640.000	6.060	mS/m	-2.023	ppt
645.000	6.040	mS/m	-1.903	ppt
650.000	6.060	mS/m	-2.192	ppt
655.000	6.200	mS/m	-1.939	ppt
660.000	6.520	mS/m	-1.782	ppt
665.000	6.540	mS/m	-1.854	ppt
670.000	6.720	mS/m	-1.854	ppt
675.000	3.320	mS/m	-5.599	ppt
680.000	-1.380	mS/m	-8.465	ppt
685.000	-19.100	mS/m	-1.168	ppt
690.000	-31.380	mS/m	-9.284	ppt
695.000	-16.960	mS/m	-9.417	ppt
700.000	-4.080	mS/m	-10.007	ppt
705.000	6.500	mS/m	-3.336	ppt
710.000	6.320	mS/m	-2.011	ppt
715.000	6.100	mS/m	-1.927	ppt
720.000	6.040	mS/m	-1.866	ppt
725.000	6.240	mS/m	-1.698	ppt
730.000	6.020	mS/m	-1.794	ppt
735.000	5.980	mS/m	-1.951	ppt
740.000	5.860	mS/m	-1.866	ppt
745.000	5.740	mS/m	-1.975	ppt
750.000	5.700	mS/m	-1.782	ppt
755.000	5.640	mS/m	-2.035	ppt
760.000	5.640	mS/m	-1.939	ppt
765.000	5.500	mS/m	-1.987	ppt
770.000	5.440	mS/m	-1.975	ppt
775.000	5.400	mS/m	-1.963	ppt
780.000	5.220	mS/m	-1.963	ppt
785.000	5.240	mS/m	-1.927	ppt
790.000	5.280	mS/m	-1.927	ppt
795.000	5.260	mS/m	-1.927	ppt
800.000	5.180	mS/m	-2.011	ppt

---> Line : N920
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

Station	Conductivity		In-phase	
800.000	5.220	mS/m	-2.011	ppt
795.000	5.260	mS/m	-2.071	ppt
790.000	5.300	mS/m	-1.939	ppt
785.000	5.400	mS/m	-1.903	ppt
780.000	5.440	mS/m	-1.963	ppt
775.000	5.320	mS/m	-1.963	ppt
770.000	5.360	mS/m	-1.915	ppt
765.000	5.460	mS/m	-1.927	ppt
760.000	5.580	mS/m	-1.879	ppt
755.000	6.120	mS/m	-2.324	ppt
750.000	4.720	mS/m	-1.433	ppt
745.000	1.040	mS/m	-0.229	ppt

740.000	2.460	mS/m	-1.084	ppt
735.000	6.080	mS/m	-1.927	ppt
730.000	6.260	mS/m	-2.264	ppt
725.000	6.160	mS/m	-1.722	ppt
720.000	5.860	mS/m	-1.939	ppt
715.000	5.640	mS/m	-2.011	ppt
710.000	6.120	mS/m	-1.662	ppt
705.000	6.780	mS/m	-1.891	ppt
700.000	7.440	mS/m	-1.662	ppt
695.000	8.460	mS/m	-1.409	ppt
690.000	8.380	mS/m	-1.252	ppt
685.000	7.800	mS/m	-1.493	ppt
680.000	7.040	mS/m	-1.830	ppt
675.000	6.600	mS/m	-1.457	ppt
670.000	6.220	mS/m	-1.734	ppt
665.000	6.200	mS/m	-2.023	ppt
660.000	6.200	mS/m	-1.891	ppt
655.000	6.220	mS/m	-1.927	ppt
650.000	5.980	mS/m	-2.023	ppt
645.000	6.080	mS/m	-2.011	ppt
640.000	5.940	mS/m	-2.023	ppt
635.000	5.980	mS/m	-1.963	ppt
630.000	6.000	mS/m	-1.915	ppt
625.000	5.880	mS/m	-2.131	ppt
620.000	5.880	mS/m	-1.939	ppt
615.000	5.900	mS/m	-2.168	ppt
610.000	5.940	mS/m	-2.336	ppt
605.000	5.880	mS/m	-2.228	ppt
600.000	5.800	mS/m	-2.216	ppt
595.000	5.620	mS/m	-2.059	ppt
590.000	5.700	mS/m	-2.168	ppt
585.000	5.660	mS/m	-2.288	ppt
580.000	5.540	mS/m	-1.915	ppt
575.000	5.480	mS/m	-2.095	ppt
570.000	5.580	mS/m	-2.059	ppt
565.000	5.420	mS/m	-2.095	ppt
560.000	5.300	mS/m	-2.168	ppt
555.000	5.180	mS/m	-2.168	ppt
550.000	5.340	mS/m	-1.987	ppt
545.000	5.160	mS/m	-1.987	ppt
540.000	4.980	mS/m	-2.143	ppt
535.000	5.180	mS/m	-1.903	ppt
530.000	4.860	mS/m	-1.963	ppt
525.000	4.740	mS/m	-1.963	ppt
520.000	4.800	mS/m	-1.939	ppt
515.000	4.800	mS/m	-1.794	ppt
510.000	4.680	mS/m	-2.192	ppt
505.000	4.680	mS/m	-1.879	ppt
500.000	4.560	mS/m	-1.939	ppt

---> Line : N910
Mode H Component B Contains 1 segments.
Segment : 1
Initial station : 500 Final station : 800 Increment : 5

Station	Conductivity		In-phase	
500.000	4.500	mS/m	-2.035	ppt
505.000	4.660	mS/m	-2.023	ppt
510.000	4.660	mS/m	-2.107	ppt
515.000	4.720	mS/m	-1.903	ppt
520.000	4.880	mS/m	-1.939	ppt
525.000	4.920	mS/m	-1.891	ppt
530.000	4.840	mS/m	-2.023	ppt
535.000	5.120	mS/m	-1.951	ppt
540.000	5.060	mS/m	-1.842	ppt
545.000	4.980	mS/m	-2.095	ppt
550.000	5.220	mS/m	-1.987	ppt

555.000	5.280	mS/m	-1.999	ppt
560.000	5.260	mS/m	-1.927	ppt
565.000	5.380	mS/m	-2.107	ppt
570.000	5.320	mS/m	-2.071	ppt
575.000	5.500	mS/m	-2.119	ppt
580.000	5.500	mS/m	-2.143	ppt
585.000	5.560	mS/m	-2.288	ppt
590.000	5.700	mS/m	-2.119	ppt
595.000	5.700	mS/m	-2.216	ppt
600.000	5.700	mS/m	-2.240	ppt
605.000	5.820	mS/m	-2.336	ppt
610.000	5.840	mS/m	-2.324	ppt
615.000	5.900	mS/m	-2.192	ppt
620.000	5.860	mS/m	-2.119	ppt
625.000	5.940	mS/m	-2.155	ppt
630.000	5.880	mS/m	-2.168	ppt
635.000	5.940	mS/m	-2.095	ppt
640.000	6.000	mS/m	-1.939	ppt
645.000	5.840	mS/m	-1.879	ppt
650.000	6.160	mS/m	-1.818	ppt
655.000	6.040	mS/m	-2.168	ppt
660.000	6.120	mS/m	-1.794	ppt
665.000	5.980	mS/m	-1.927	ppt
670.000	5.960	mS/m	-1.794	ppt
675.000	6.160	mS/m	-1.686	ppt
680.000	3.380	mS/m	-4.227	ppt
685.000	6.220	mS/m	-1.541	ppt
690.000	3.240	mS/m	-4.191	ppt
695.000	6.420	mS/m	-2.276	ppt
700.000	6.540	mS/m	-1.915	ppt
705.000	6.360	mS/m	-1.879	ppt
710.000	5.940	mS/m	-1.987	ppt
715.000	5.680	mS/m	-2.023	ppt
720.000	5.880	mS/m	-2.023	ppt
725.000	6.040	mS/m	-2.011	ppt
730.000	6.620	mS/m	-2.047	ppt
735.000	4.060	mS/m	-1.445	ppt
740.000	3.280	mS/m	-1.565	ppt
745.000	5.440	mS/m	-1.770	ppt
750.000	6.220	mS/m	-2.216	ppt
755.000	5.640	mS/m	-2.180	ppt
760.000	5.600	mS/m	-1.854	ppt
765.000	5.420	mS/m	-1.999	ppt
770.000	5.440	mS/m	-1.927	ppt
775.000	5.300	mS/m	-1.927	ppt
780.000	5.340	mS/m	-1.987	ppt
785.000	5.360	mS/m	-2.047	ppt
790.000	5.480	mS/m	-2.059	ppt
795.000	5.480	mS/m	-1.891	ppt
800.000	5.140	mS/m	-1.903	ppt

---> Line : N900
Mode H Component O Contains 1 segments.
Segment : 1
Initial station : 800 Final station : 500 Increment :-5

	Station	800.000	795.000	790.000	785.000	780.000	775.000	770.00
0	765.000	760.000	755.000	750.000	745.000	740.000	735.000	730.00
0	725.000	720.000	715.000	710.000	705.000	700.000	695.000	690.00
0	685.000	680.000	675.000	670.000	665.000	660.000	655.000	650.00
0	645.000	640.000	635.000	630.000	625.000	620.000	615.000	610.00
0	605.000	600.000	595.000	590.000	585.000	580.000	575.000	570.00
0	565.000	560.000	555.000	550.000	545.000	540.000	535.000	530.00
0	525.000	520.000	515.000	510.000	505.000	500.000		

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---> Line : N900
Mode H Component B Contains 1 segments.
ment : 1
tial station : 500 Final station : 800 Increment : 5

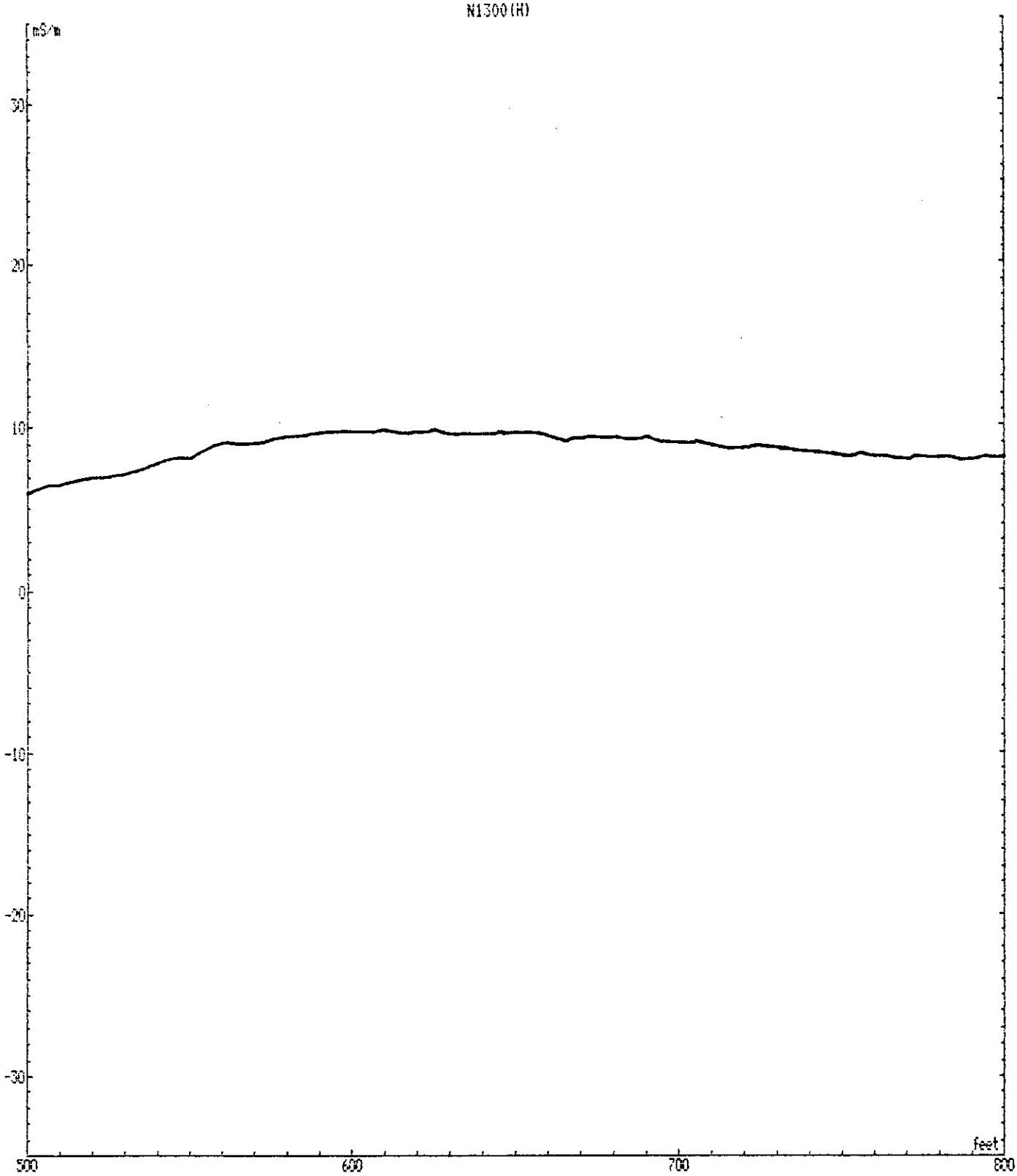
Station	Conductivity		In-phase	
500.000	4.560	mS/m	-2.168	ppt
505.000	4.680	mS/m	-2.071	ppt
510.000	4.660	mS/m	-1.939	ppt
515.000	4.660	mS/m	-1.806	ppt
520.000	4.720	mS/m	-1.987	ppt
525.000	4.760	mS/m	-1.999	ppt
530.000	4.880	mS/m	-1.987	ppt
535.000	5.100	mS/m	-2.035	ppt
540.000	5.120	mS/m	-1.818	ppt
545.000	4.940	mS/m	-2.180	ppt
550.000	5.080	mS/m	-2.131	ppt
555.000	5.240	mS/m	-2.047	ppt
560.000	5.240	mS/m	-2.059	ppt
565.000	5.320	mS/m	-2.083	ppt
570.000	5.500	mS/m	-2.071	ppt
575.000	5.400	mS/m	-2.107	ppt
580.000	5.380	mS/m	-2.192	ppt
585.000	5.460	mS/m	-2.180	ppt
590.000	5.500	mS/m	-2.204	ppt
595.000	5.680	mS/m	-2.216	ppt
600.000	5.620	mS/m	-2.143	ppt
605.000	5.740	mS/m	-2.155	ppt
610.000	5.720	mS/m	-2.119	ppt
615.000	5.840	mS/m	-2.204	ppt
620.000	5.720	mS/m	-2.143	ppt
625.000	5.920	mS/m	-2.131	ppt
630.000	5.880	mS/m	-2.107	ppt
635.000	5.780	mS/m	-1.999	ppt
640.000	5.920	mS/m	-1.939	ppt
645.000	5.940	mS/m	-1.903	ppt
650.000	6.000	mS/m	-1.951	ppt
655.000	5.900	mS/m	-1.999	ppt
660.000	6.060	mS/m	-1.915	ppt
665.000	6.000	mS/m	-1.951	ppt
670.000	5.940	mS/m	-1.879	ppt
675.000	5.960	mS/m	-1.794	ppt
680.000	5.400	mS/m	-1.999	ppt
685.000	6.000	mS/m	-1.842	ppt
690.000	5.780	mS/m	-2.023	ppt
695.000	6.720	mS/m	-1.698	ppt
700.000	6.700	mS/m	-1.770	ppt
705.000	6.360	mS/m	-1.686	ppt
710.000	5.800	mS/m	-1.987	ppt
715.000	5.680	mS/m	-2.035	ppt
720.000	5.800	mS/m	-1.866	ppt
725.000	5.700	mS/m	-1.903	ppt
730.000	5.700	mS/m	-2.107	ppt
735.000	5.880	mS/m	-1.951	ppt
740.000	5.740	mS/m	-1.794	ppt
745.000	5.680	mS/m	-1.975	ppt
750.000	5.620	mS/m	-1.734	ppt
755.000	5.540	mS/m	-1.830	ppt
760.000	5.360	mS/m	-2.083	ppt
765.000	5.360	mS/m	-1.866	ppt
770.000	5.380	mS/m	-1.975	ppt
775.000	5.260	mS/m	-1.987	ppt
780.000	5.360	mS/m	-2.023	ppt
785.000	5.340	mS/m	-1.854	ppt
790.000	5.280	mS/m	-1.951	ppt

795.000	5.180	mS/m	-1.939	ppt
800.000	5.340	mS/m	-1.939	ppt

9 3 1 2 9 0 5 0 1 5 6

Electromagnetic Induction Profile; Sodium Dichromate

N1300(H)



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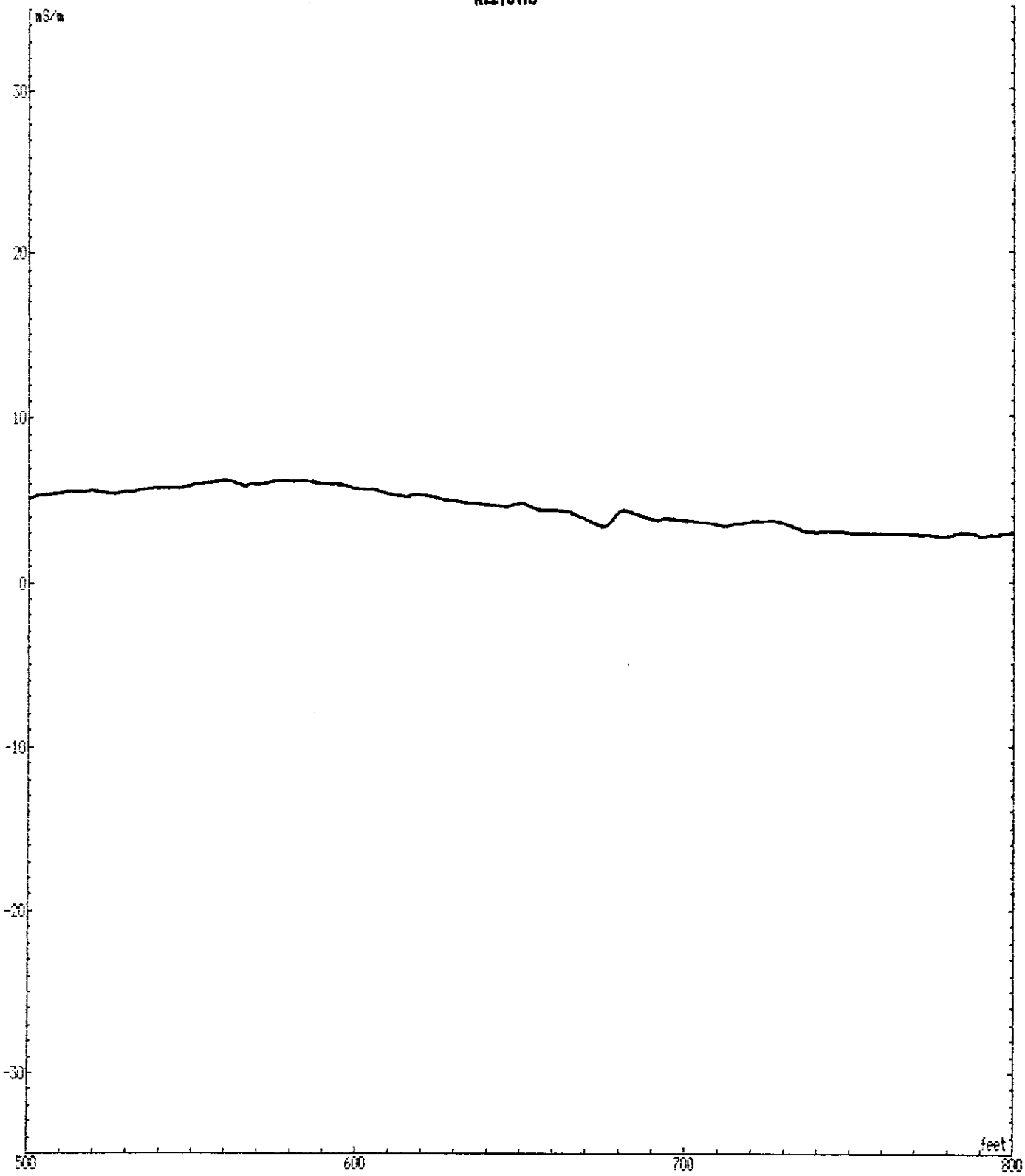
Electromagnetic Induction Profile; Sodium Dichromate

N1290(H)



9 3 1 2 9 0 5 3 1 5 8

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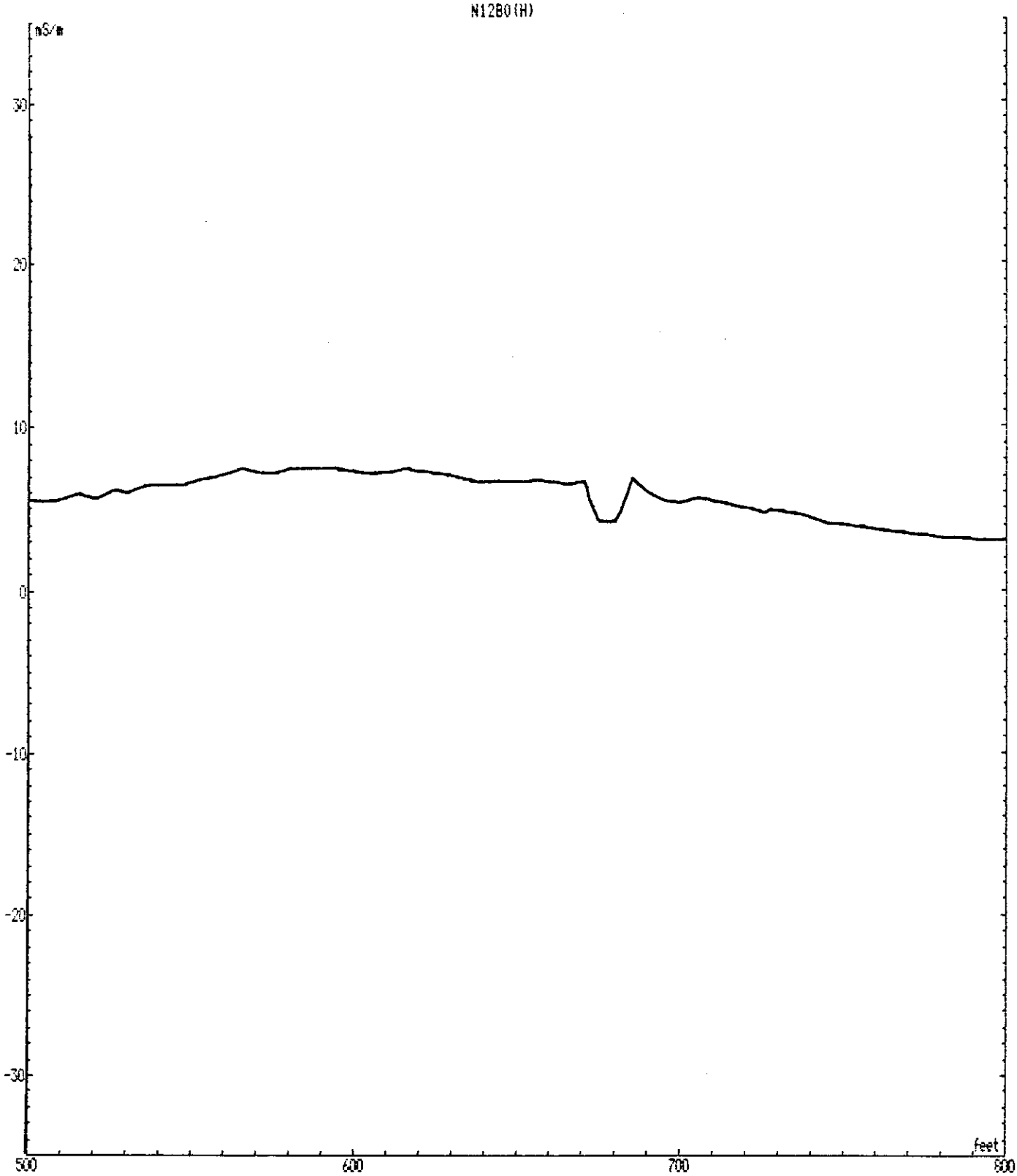
Electromagnetic Induction Profile; Sodium Dichromate

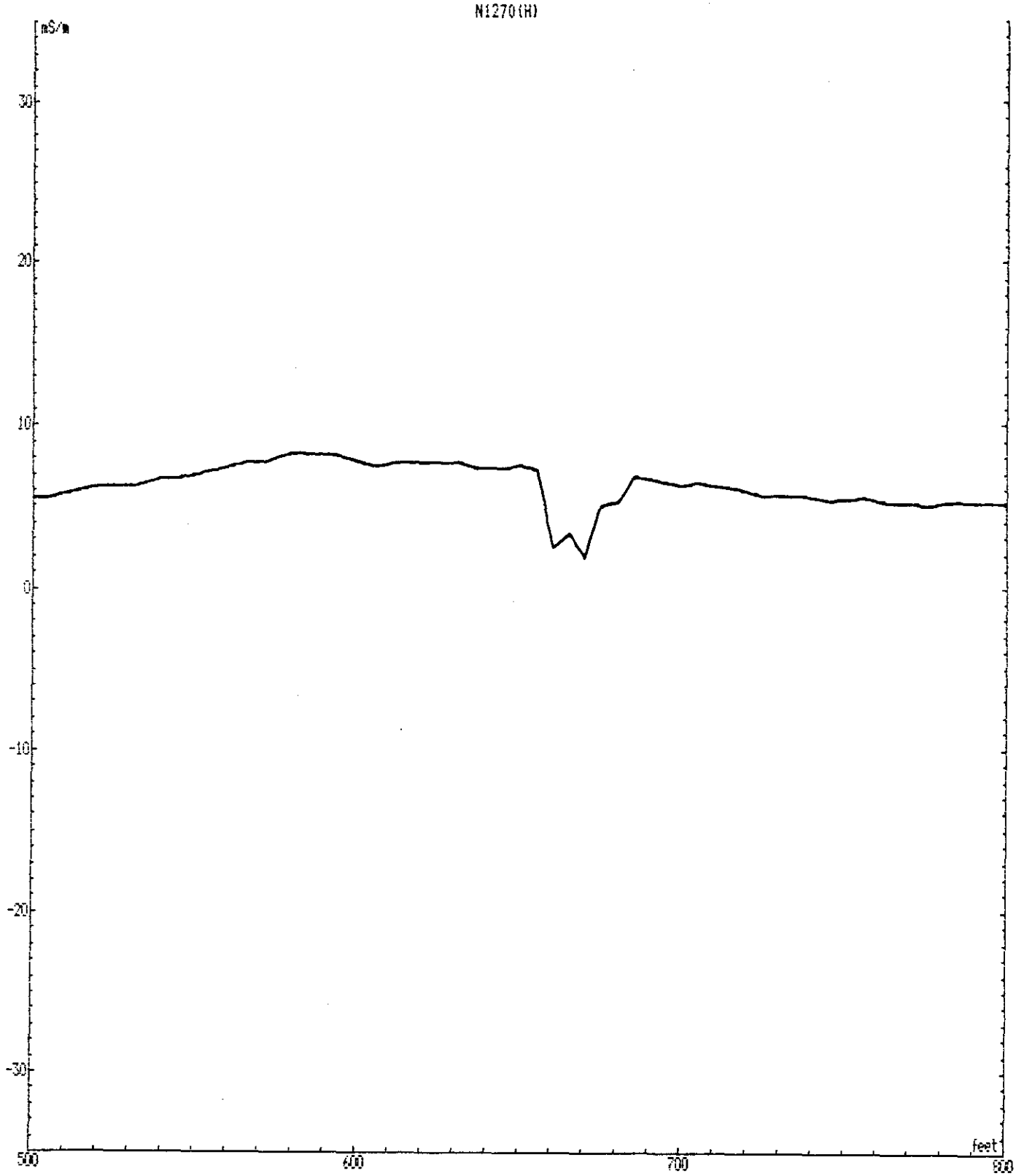
N12B0(H)



9 3 1 2 9 0 5 0 1 5 9

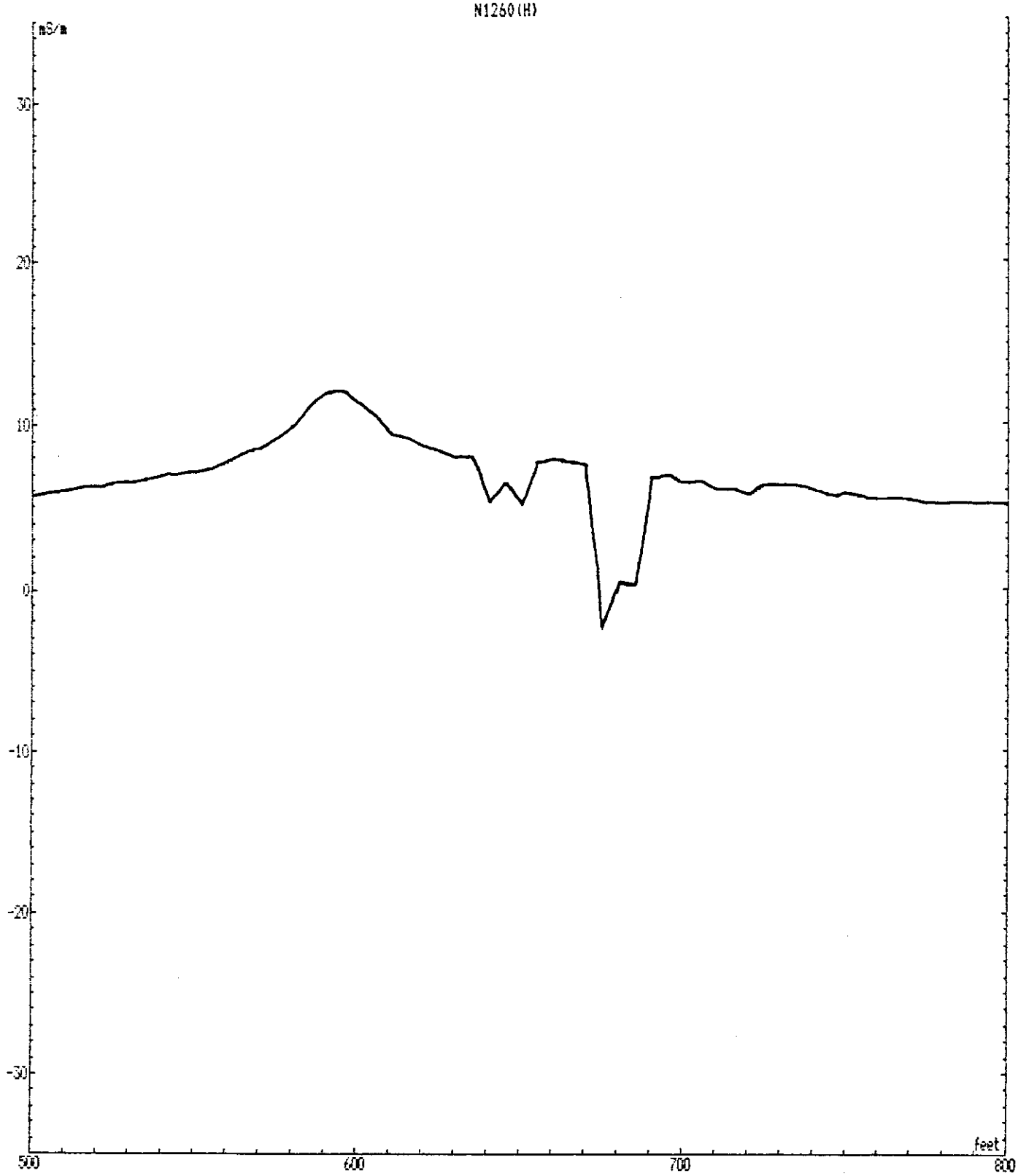
Electromagnetic Induction Profile; Sodium Dichromate

N1270(H)



9 3 1 2 9 0 5 2 1 6 0

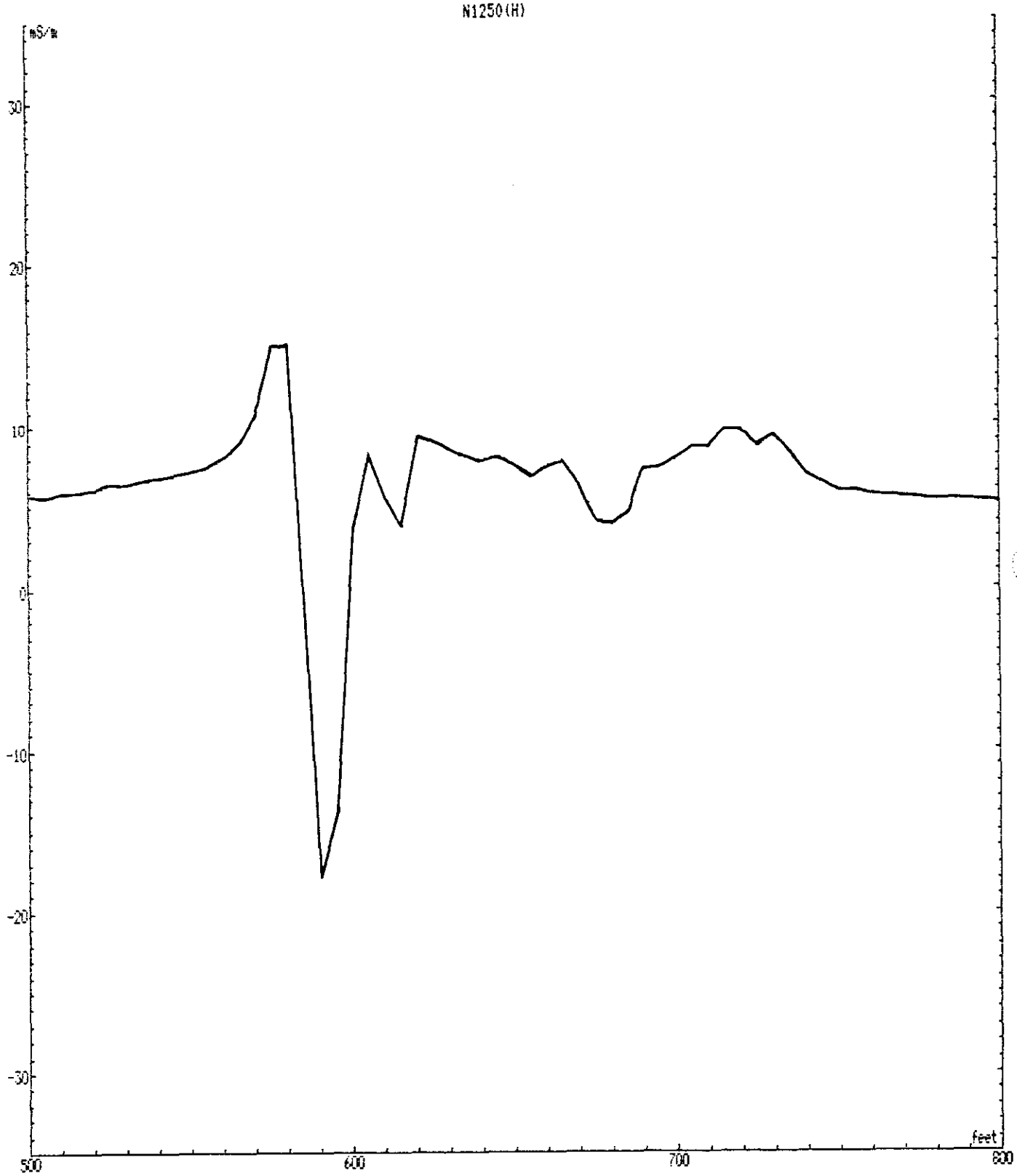
Electromagnetic Induction Profile; Sodium Dichromate



93129 0161

Electromagnetic Induction Profile; Sodium Dichromate

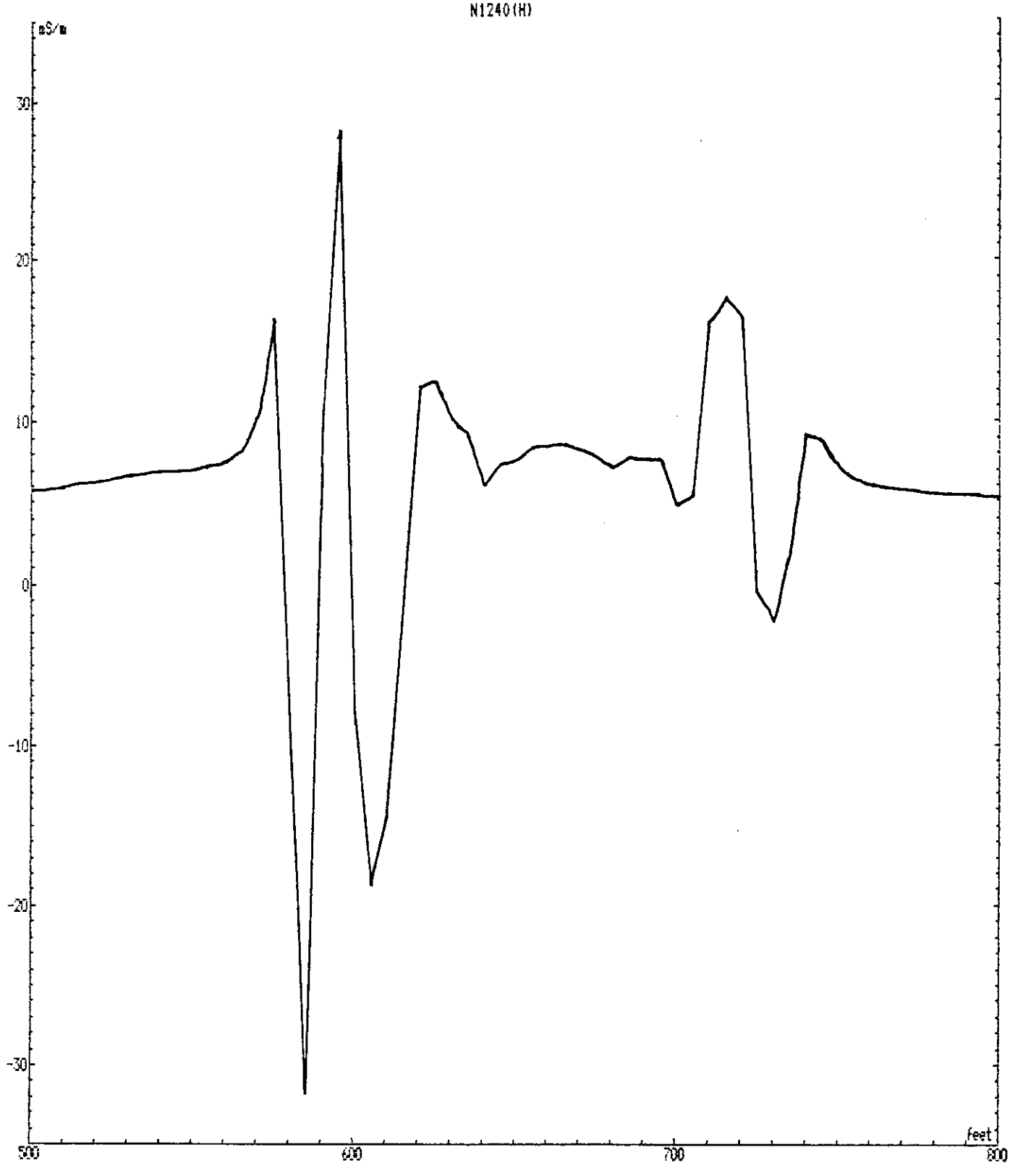
N1250(H)



9 3 1 2 9 0 5 0 1 6 2

Electromagnetic Induction Profile; Sodium Dichromate

N1240(H)

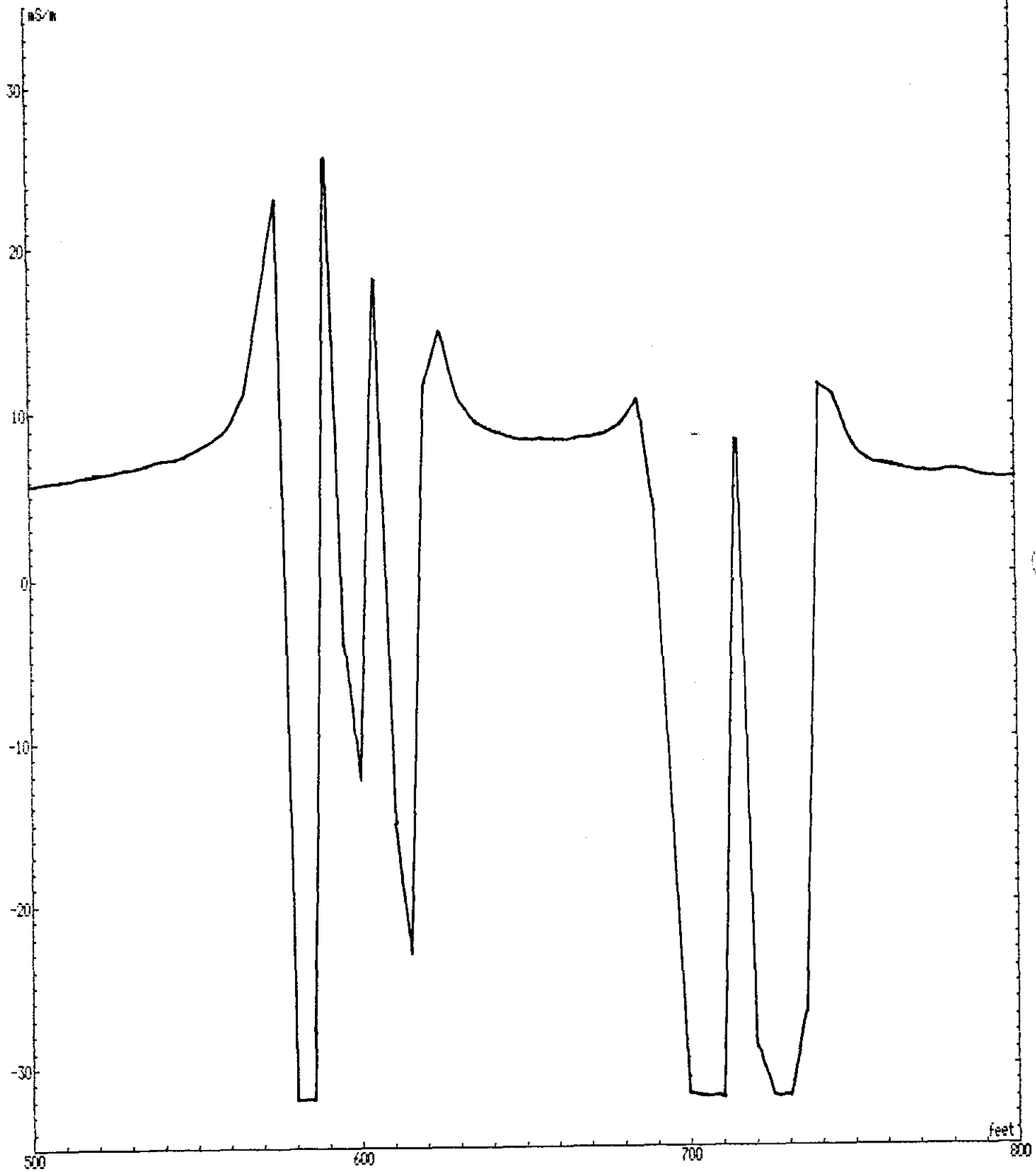


9 3 1 2 9 0 1 6 3

162

Electromagnetic Induction Profile; Sodium Dichromate

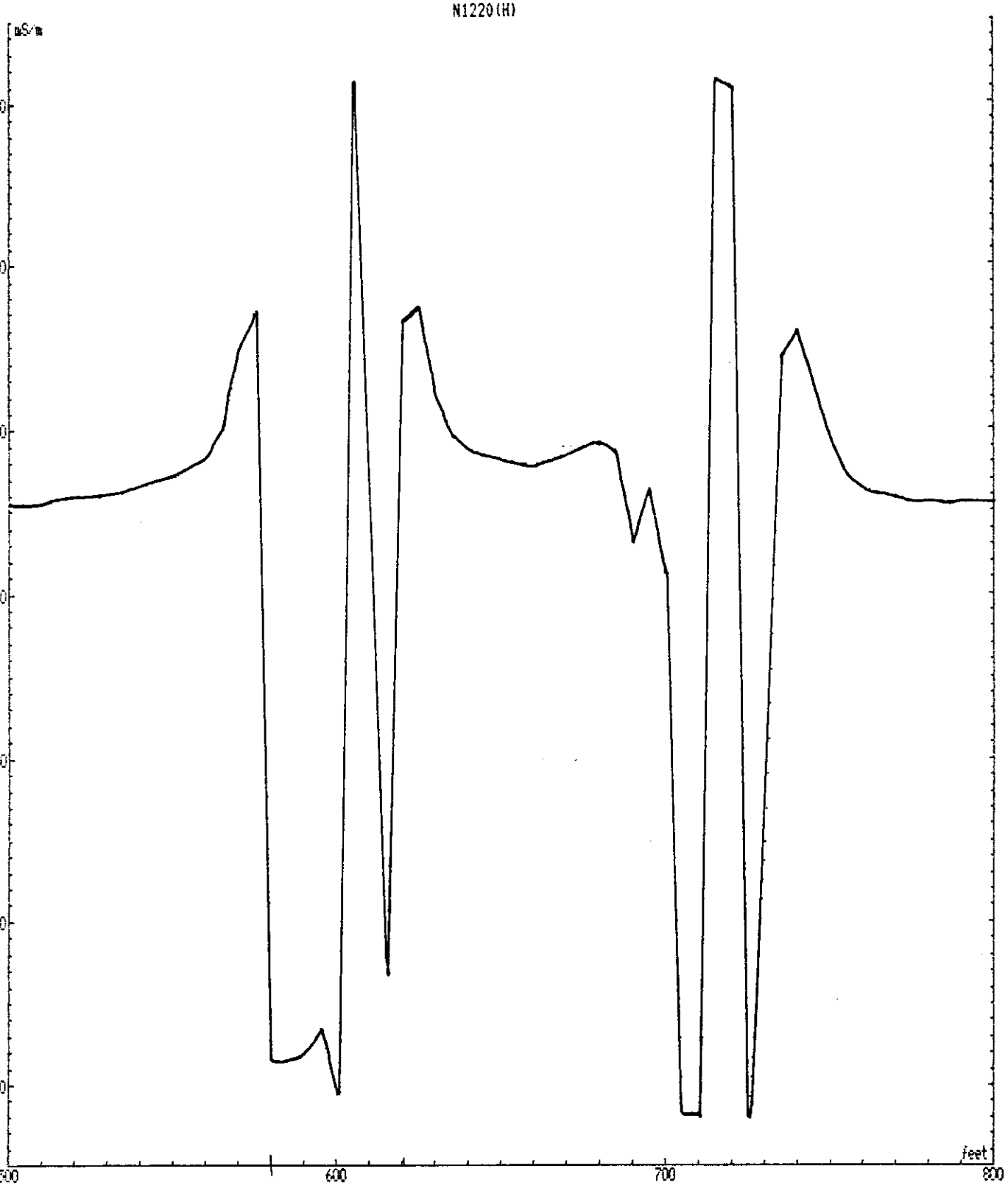
N1230(H)



9 3 1 2 9 0 5 0 1 6 4

Electromagnetic Induction Profile; Sodium Dichromate

N1220(H)

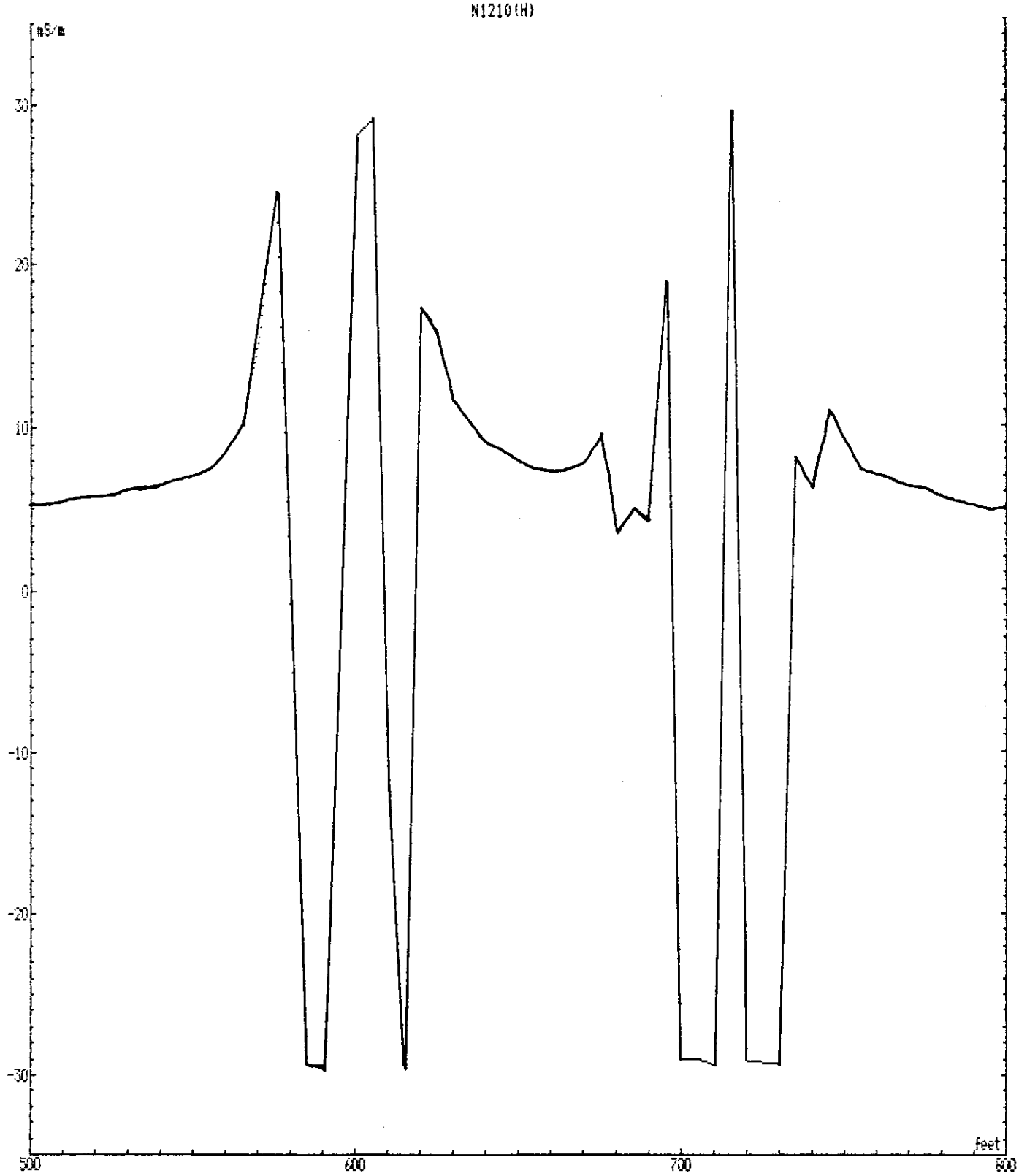


9 5 1 2 9 0 5 0 1 6 5

164

Electromagnetic Induction Profile; Sodium Dichromate

N1210(H)

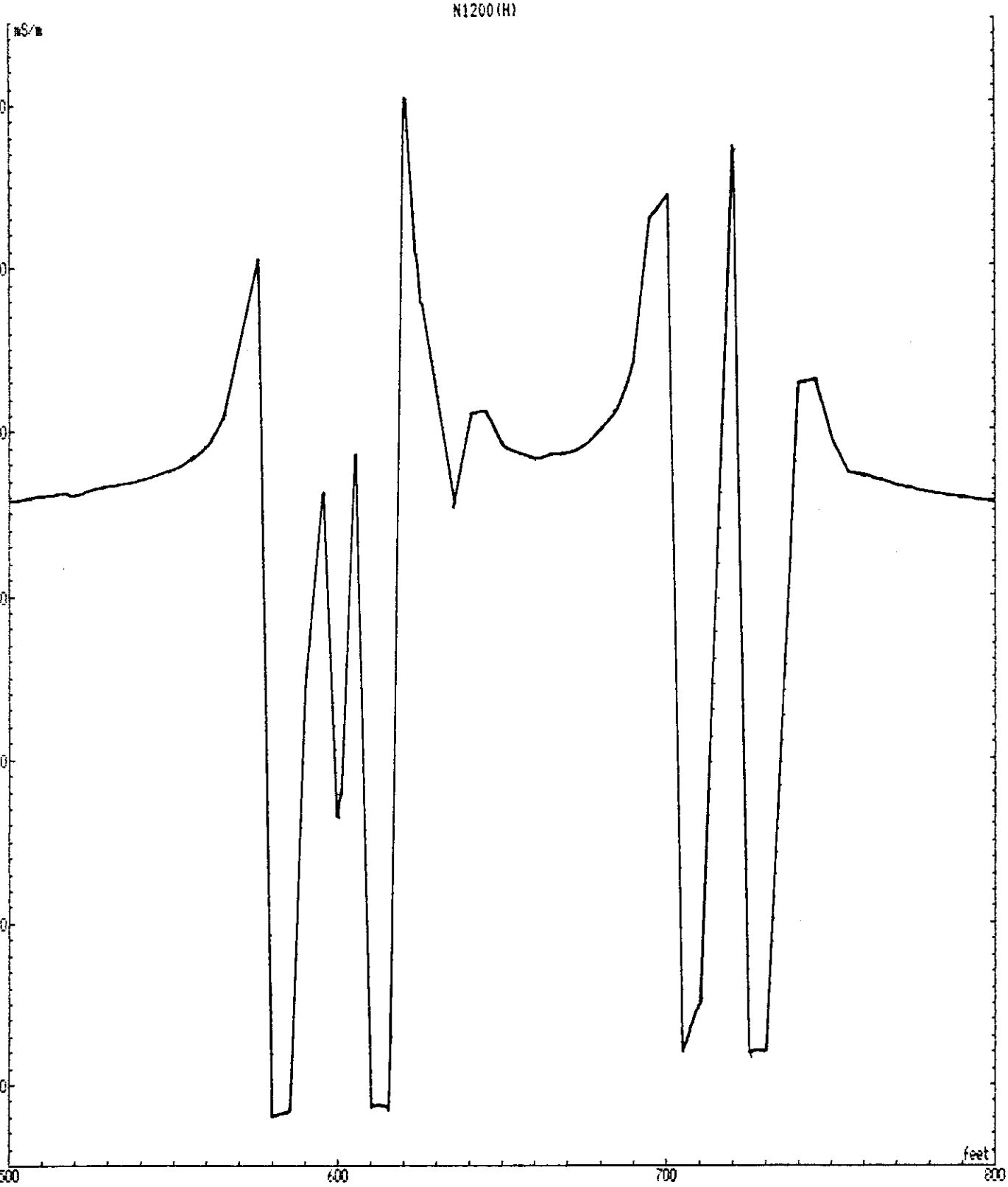


9 3 1 2 9 0 5 0 1 6 6

165

Electromagnetic Induction Profile; Sodium Dichromate

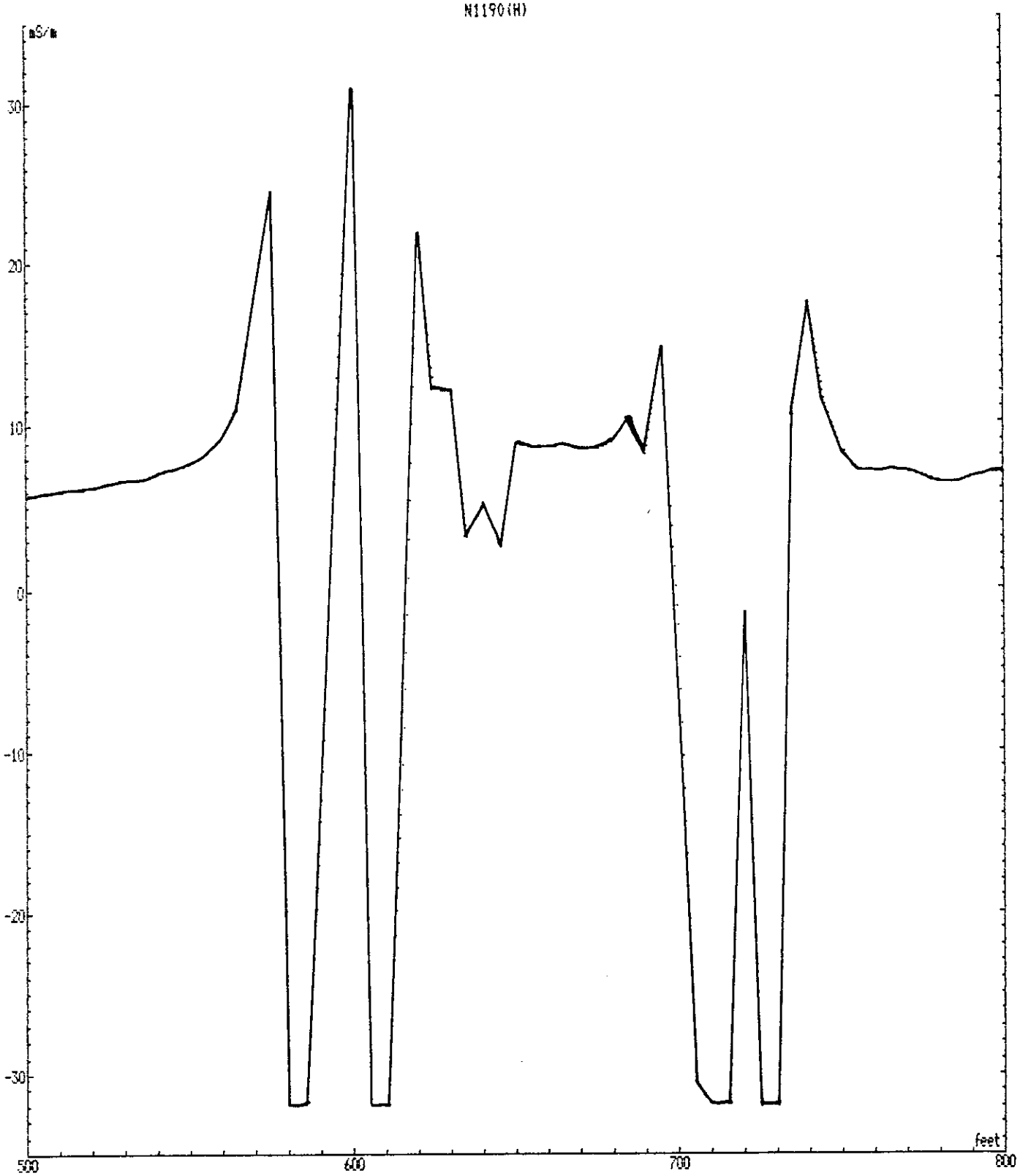
N1200(H)



9 3 1 2 9 0 5 0 1 1 6 7

166

Electromagnetic Induction Profile; Sodium Dichromate

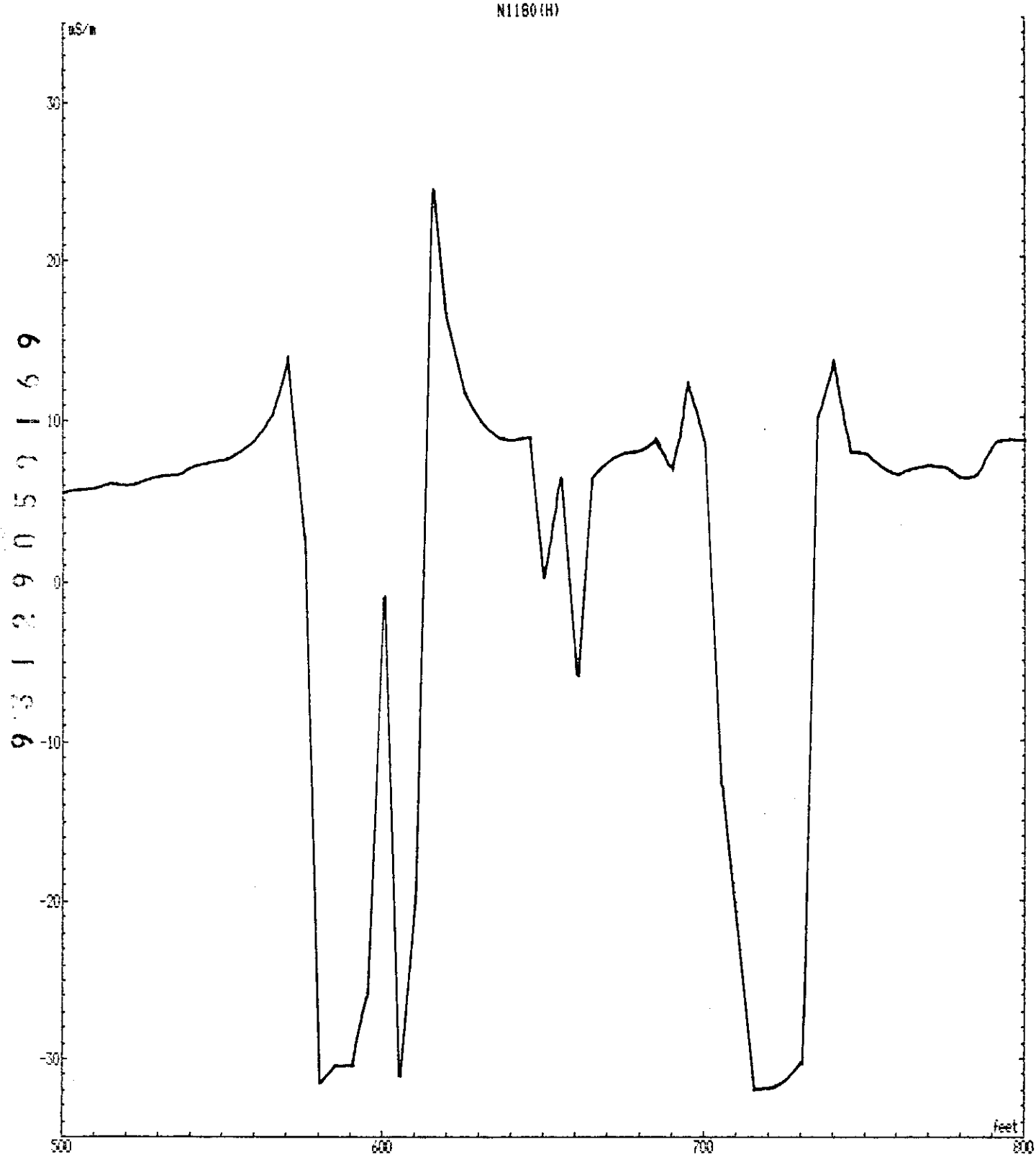


9 3 1 2 9 0 5 0 1 6 8

167

Electromagnetic Induction Profile; Sodium Dichromate

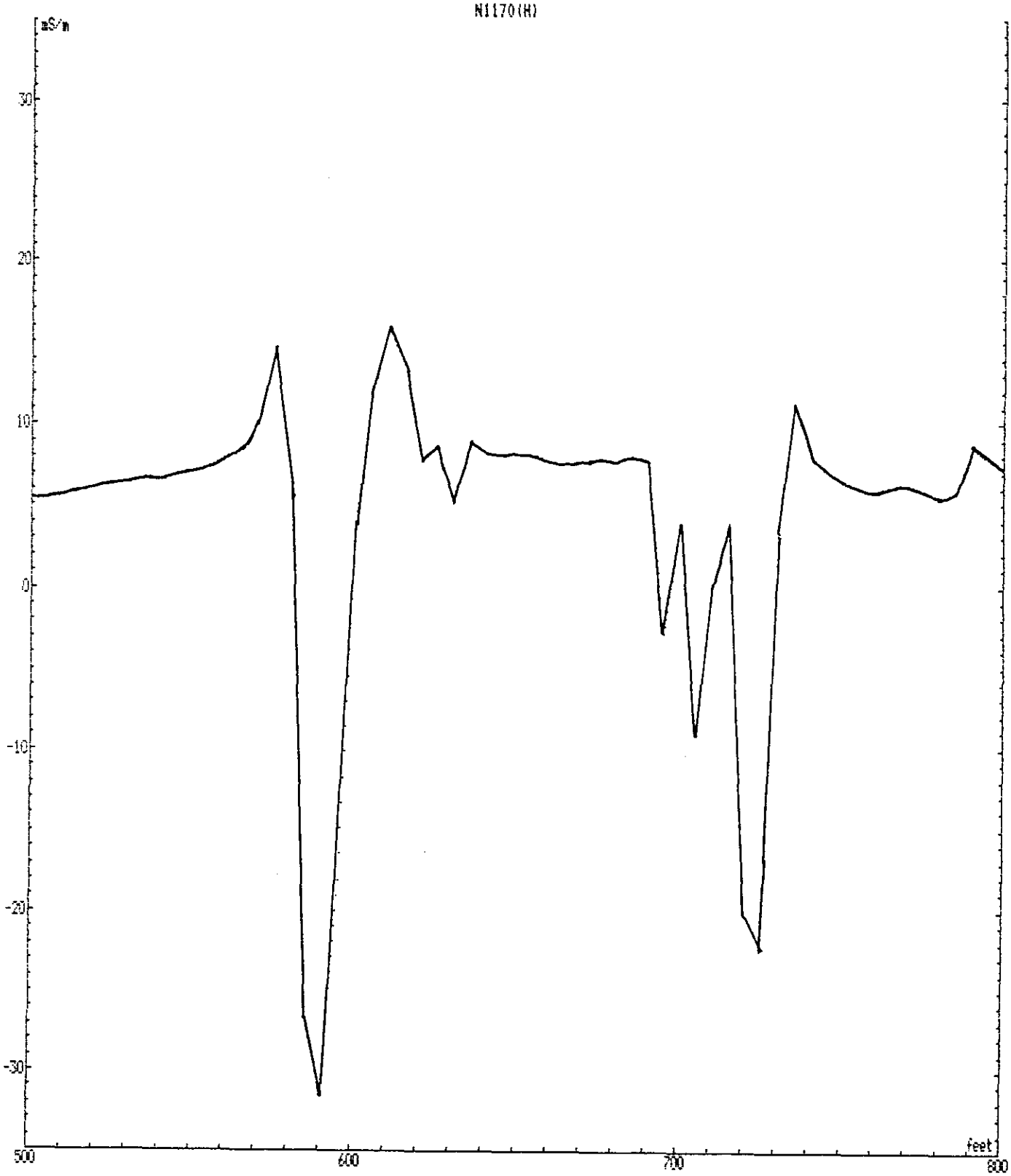
N1160(H)



9312905216 9

Electromagnetic Induction Profile; Sodium Dichromate

N1170(H)

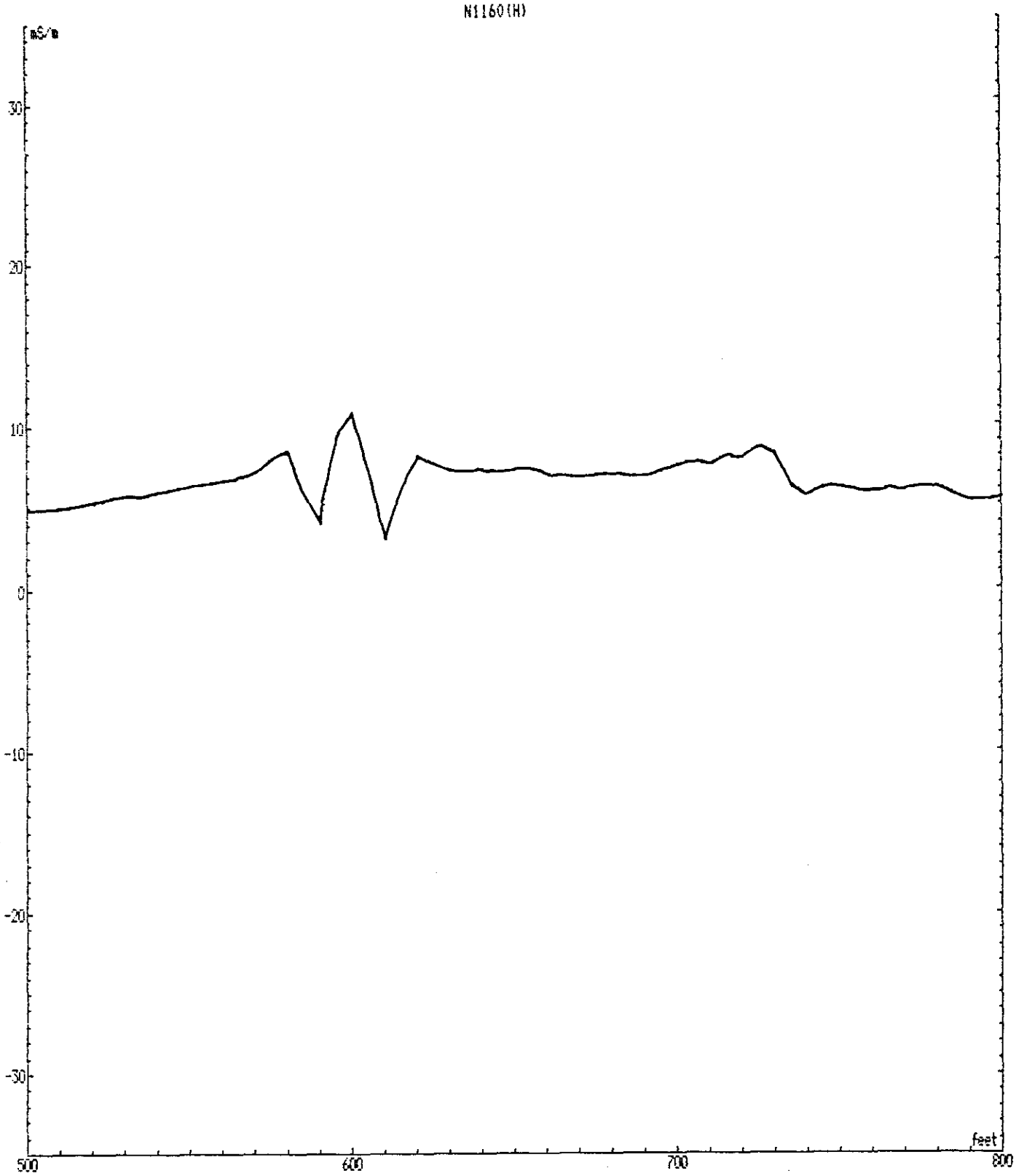


9312905170

169

Electromagnetic Induction Profile; Sodium Dichromate

N1160(H)

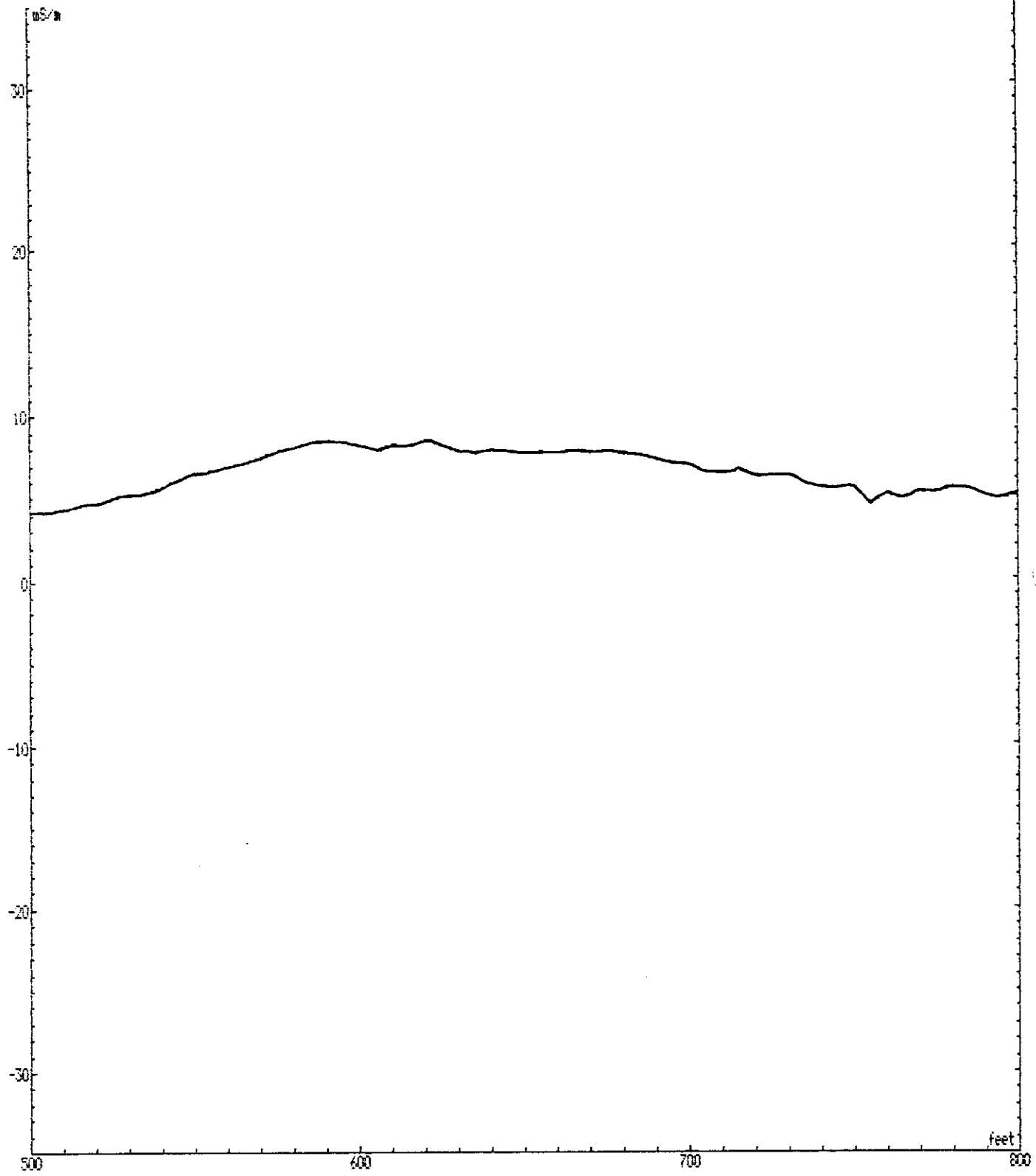


9 3 1 2 9 0 5 0 1 7 1

170

Electromagnetic Induction Profile; Sodium Dichromate

N1150(H)

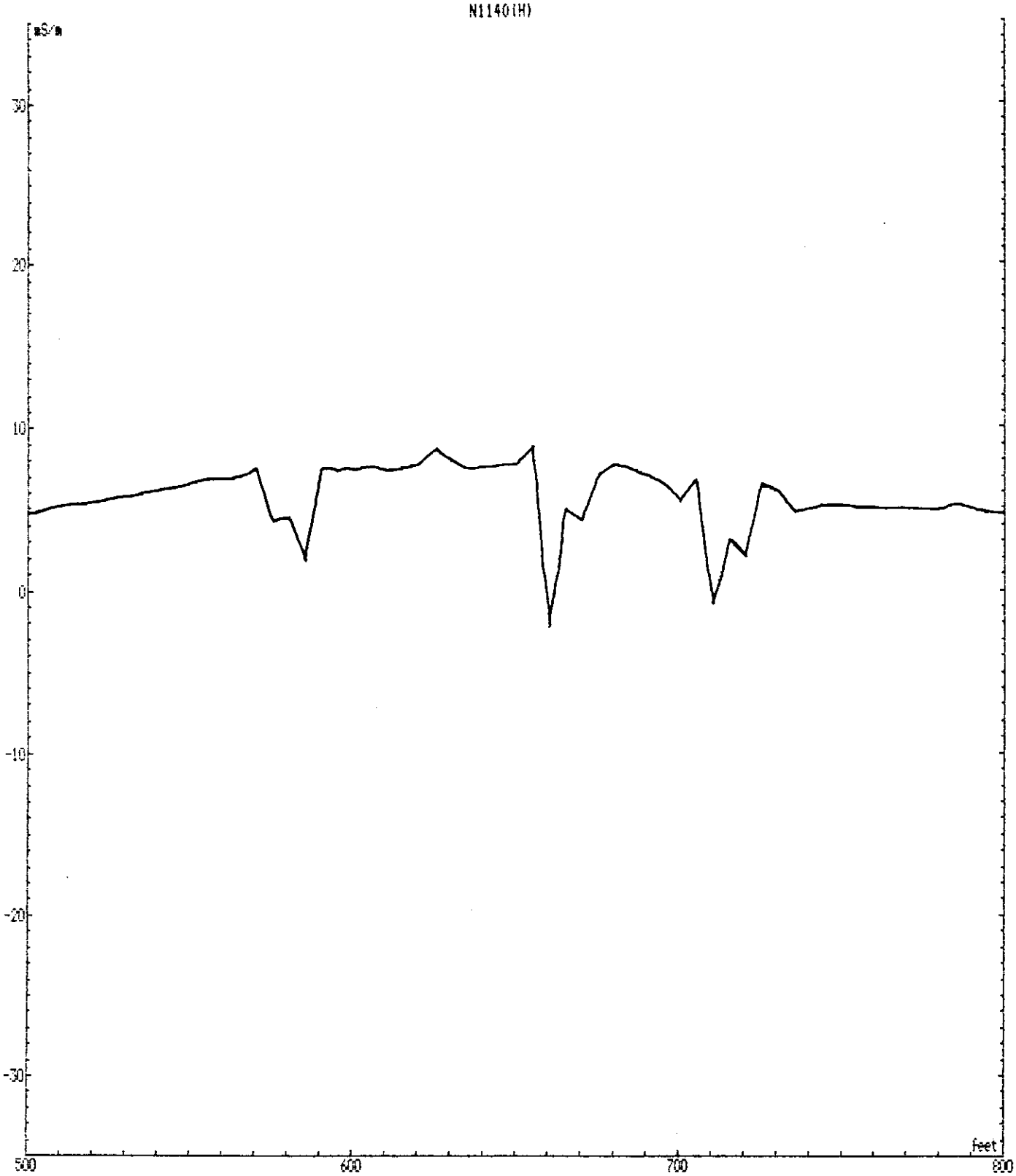


9 3 1 3 9 0 5 0 1 7 2

171

Electromagnetic Induction Profile; Sodium Dichromate

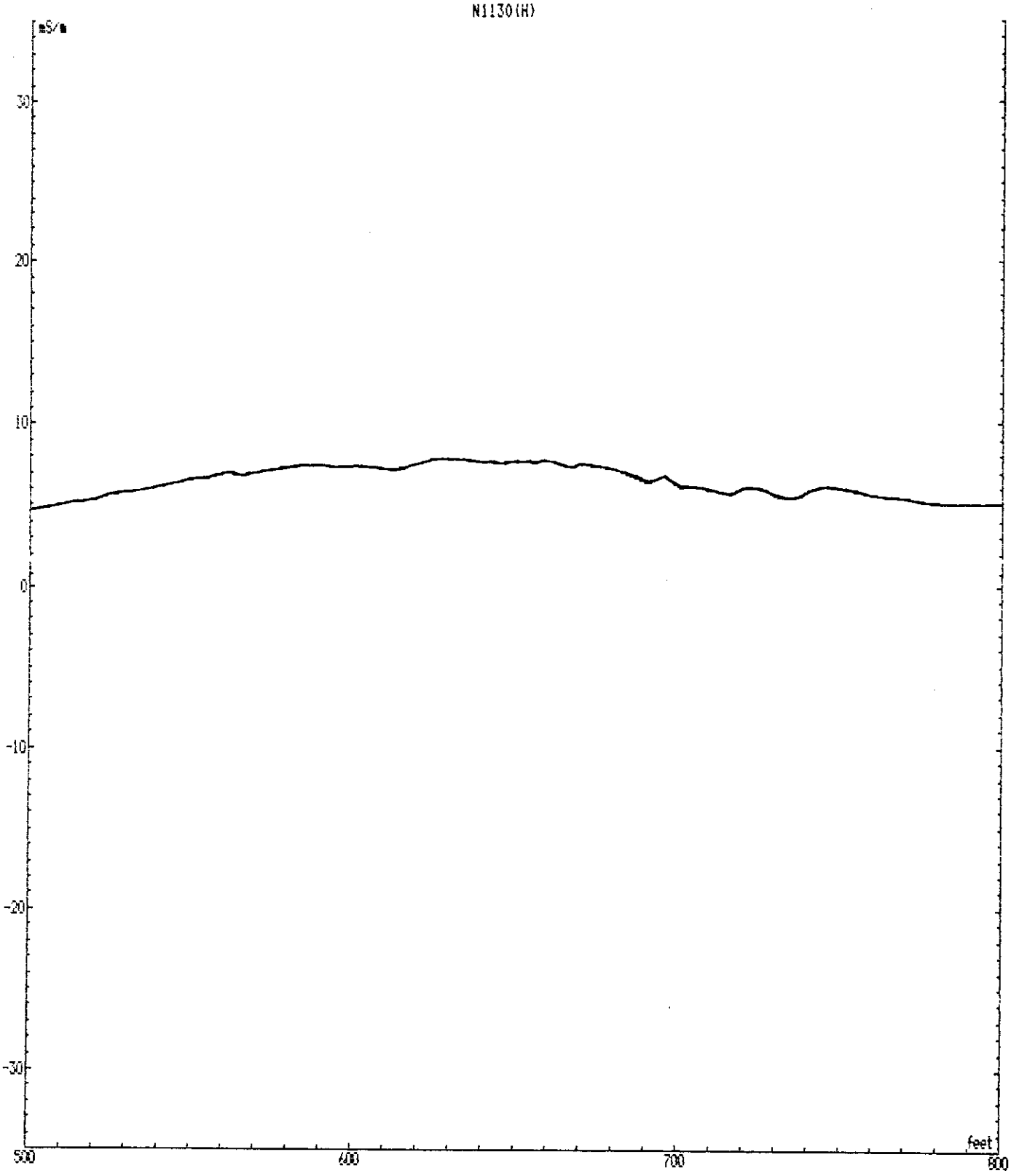
N1140(H)



9 5 1 0 9 0 5 1 1 7 3

Electromagnetic Induction Profile; Sodium Dichromate

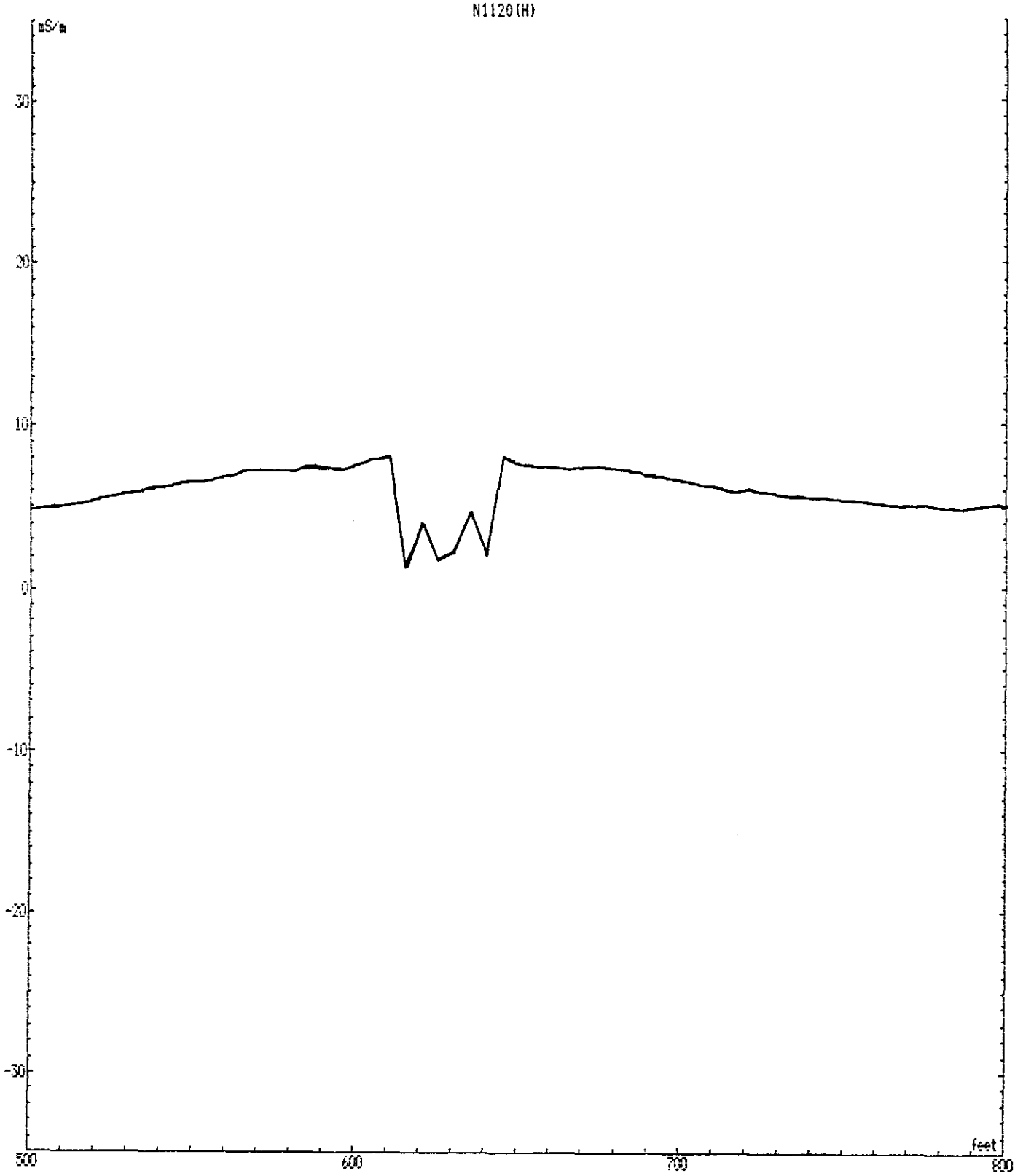
N1130(H)



9 3 1 2 9 0 6 0 1 7 4

Electromagnetic Induction Profile; Sodium Dichromate

N1120(H)

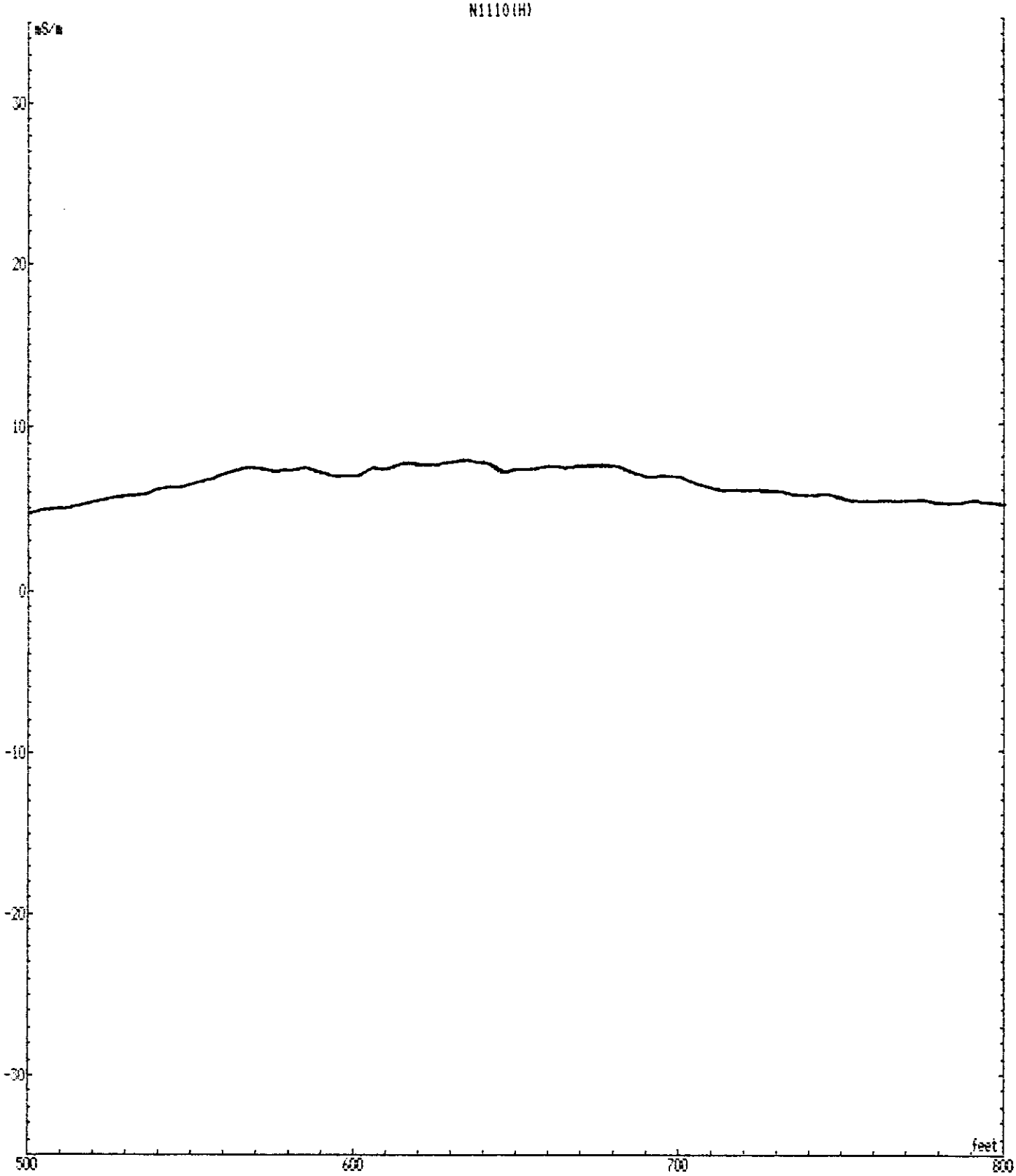


9 5 1 2 9 0 5 2 1 7 5

174

Electromagnetic Induction Profile; Sodium Dichromate

N1110(H)

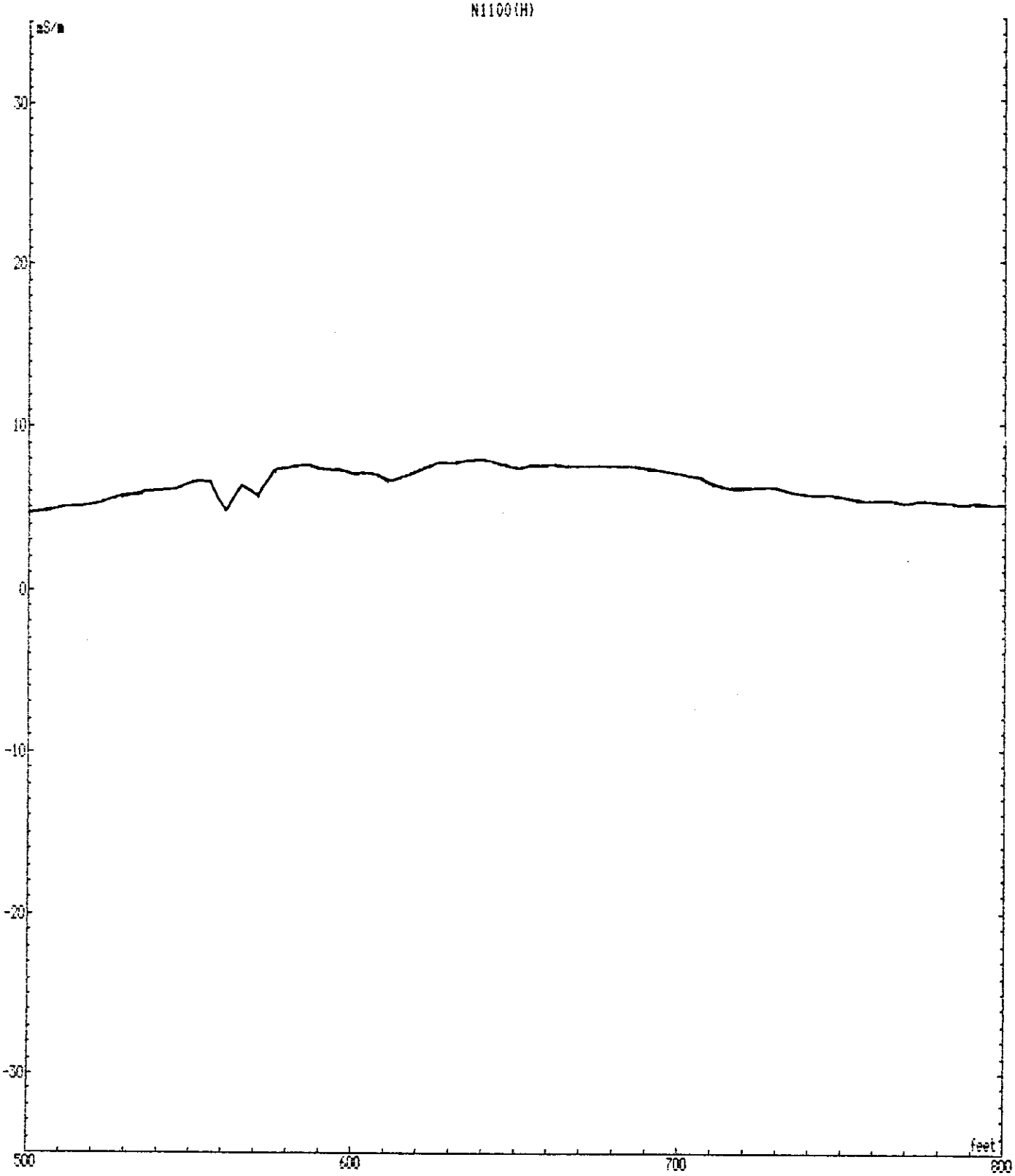


9 3 1 2 9 0 5 0 1 7 6

175

Electromagnetic Induction Profile; Sodium Dichromate

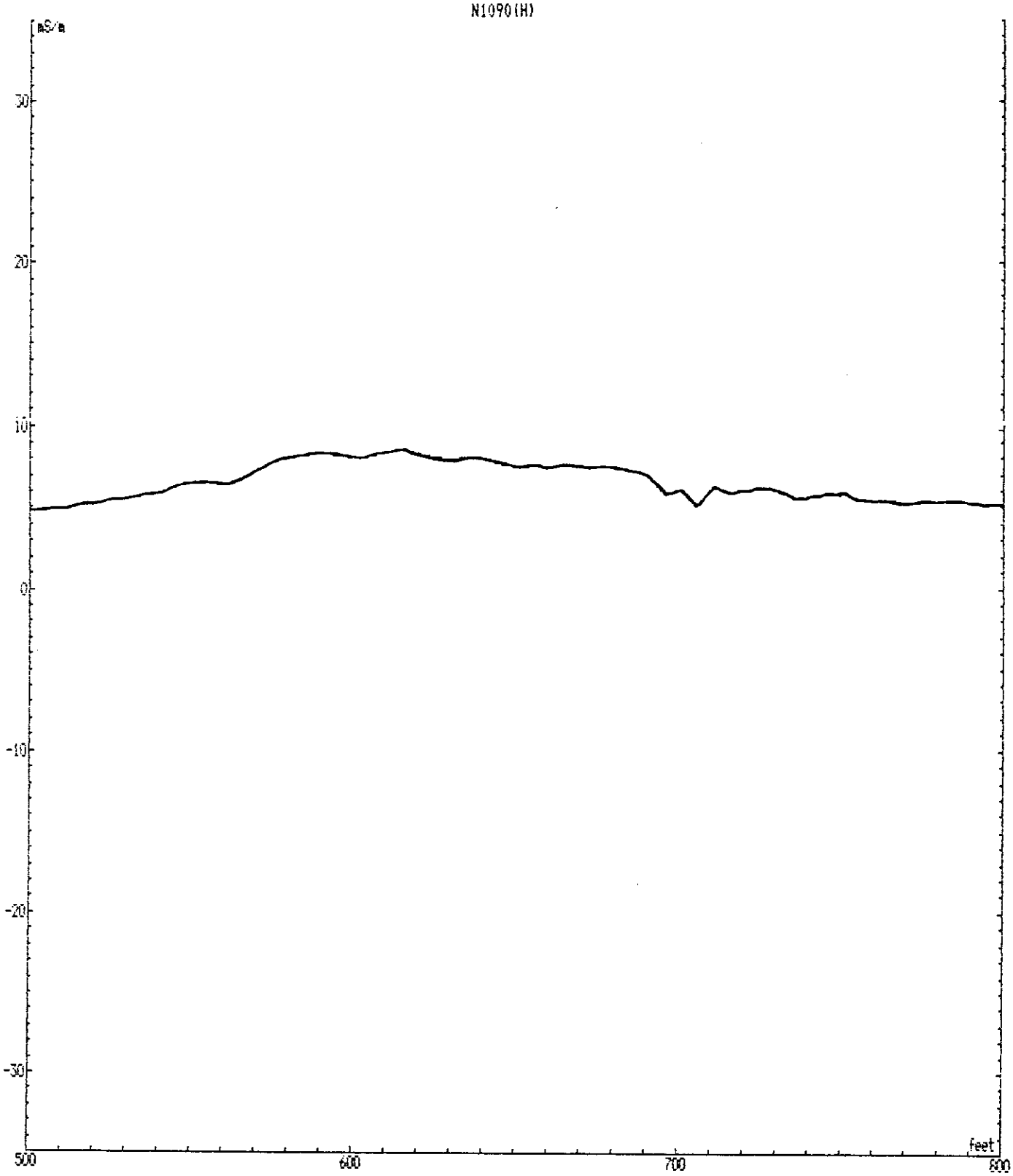
N1100(H)



9 5 1 2 9 6 5 0 1 7 7

Electromagnetic Induction Profile; Sodium Dichromate

N1090(H)

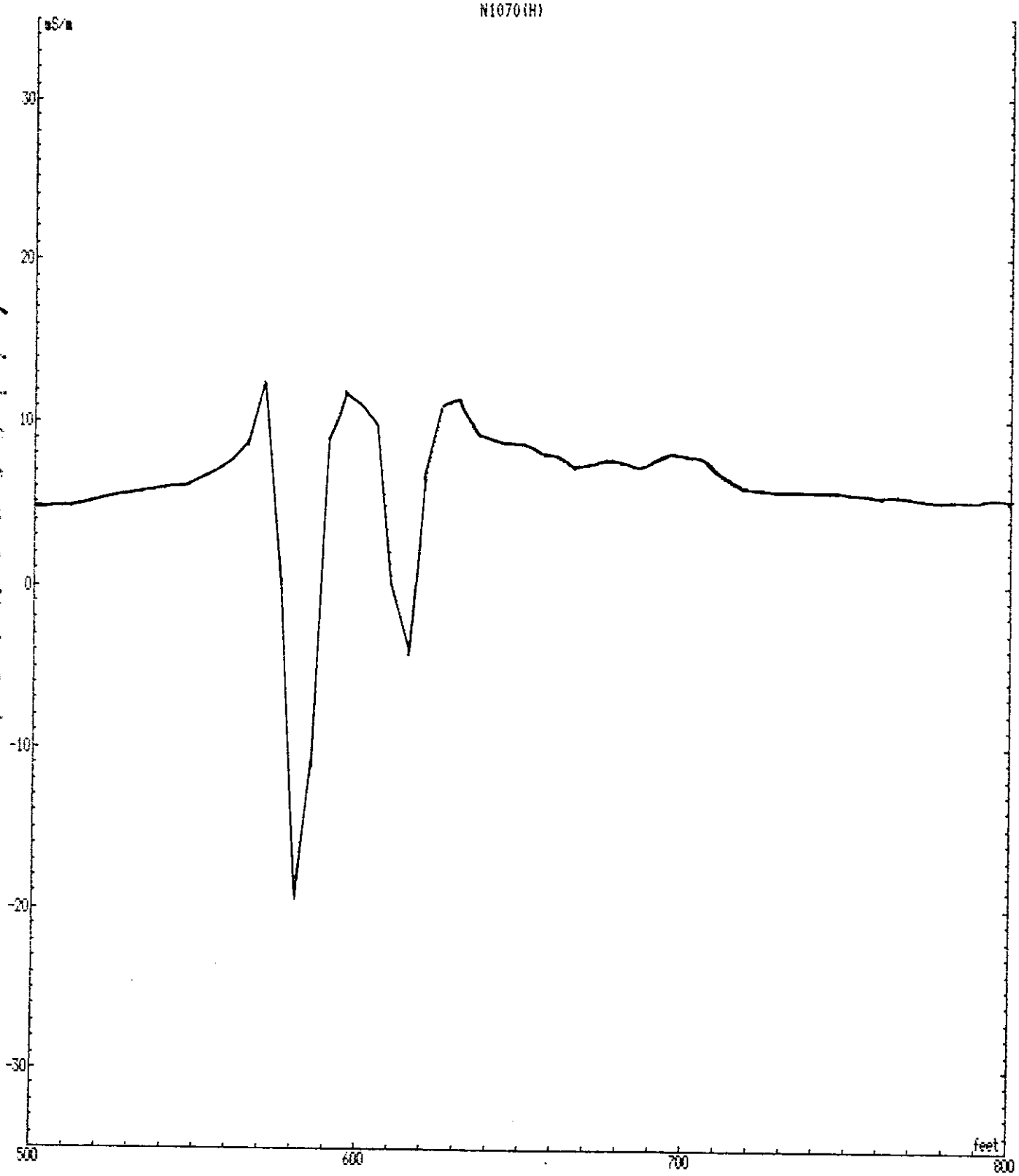


9 3 1 2 9 0 5 0 1 7 8

177

Electromagnetic Induction Profile; Sodium Dichromate

N1070(H)

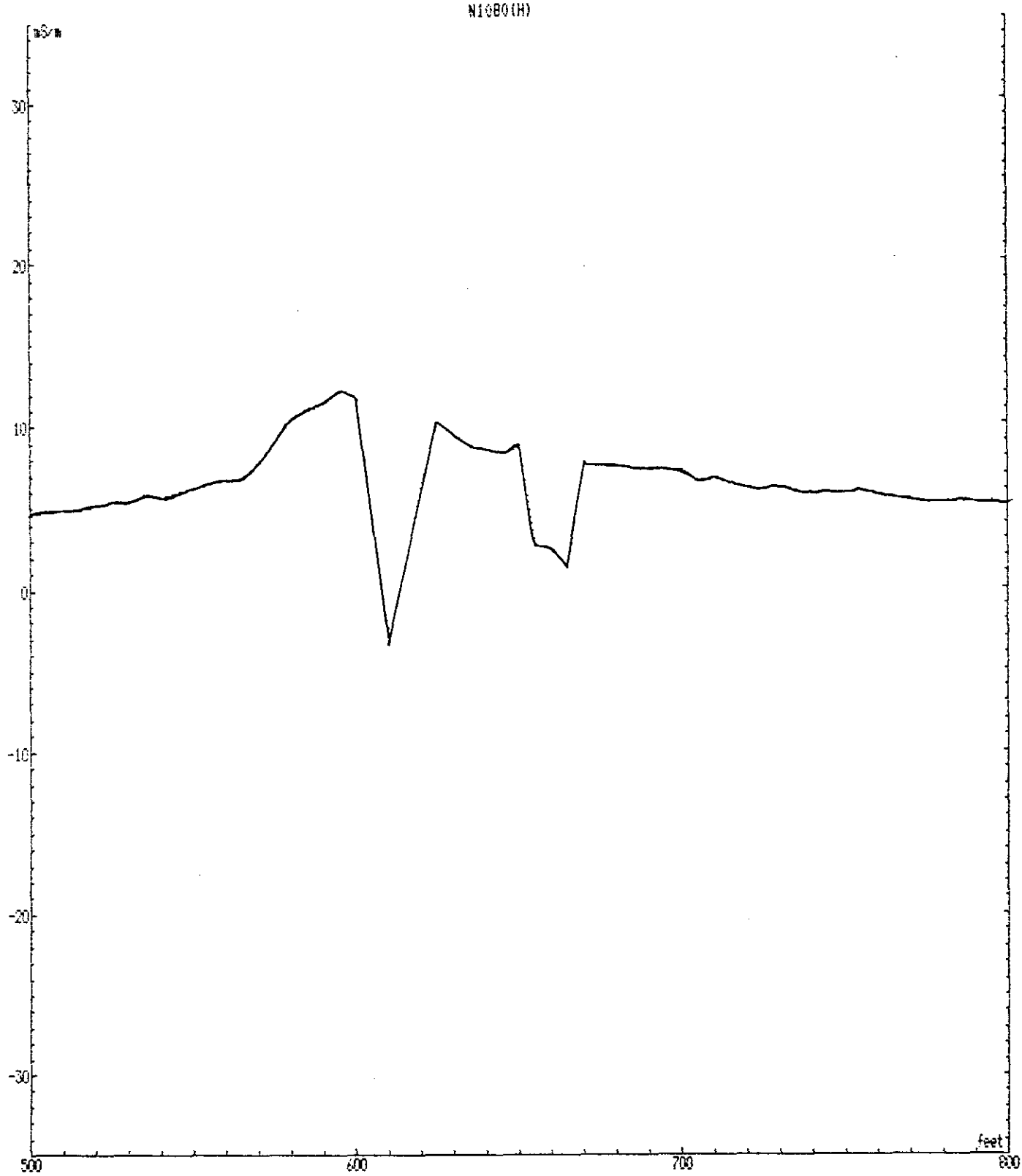


9 3 1 2 9 0 5 0 1 7 9

17

Electromagnetic Induction Profile; Sodium Dichromate

N1080(H)

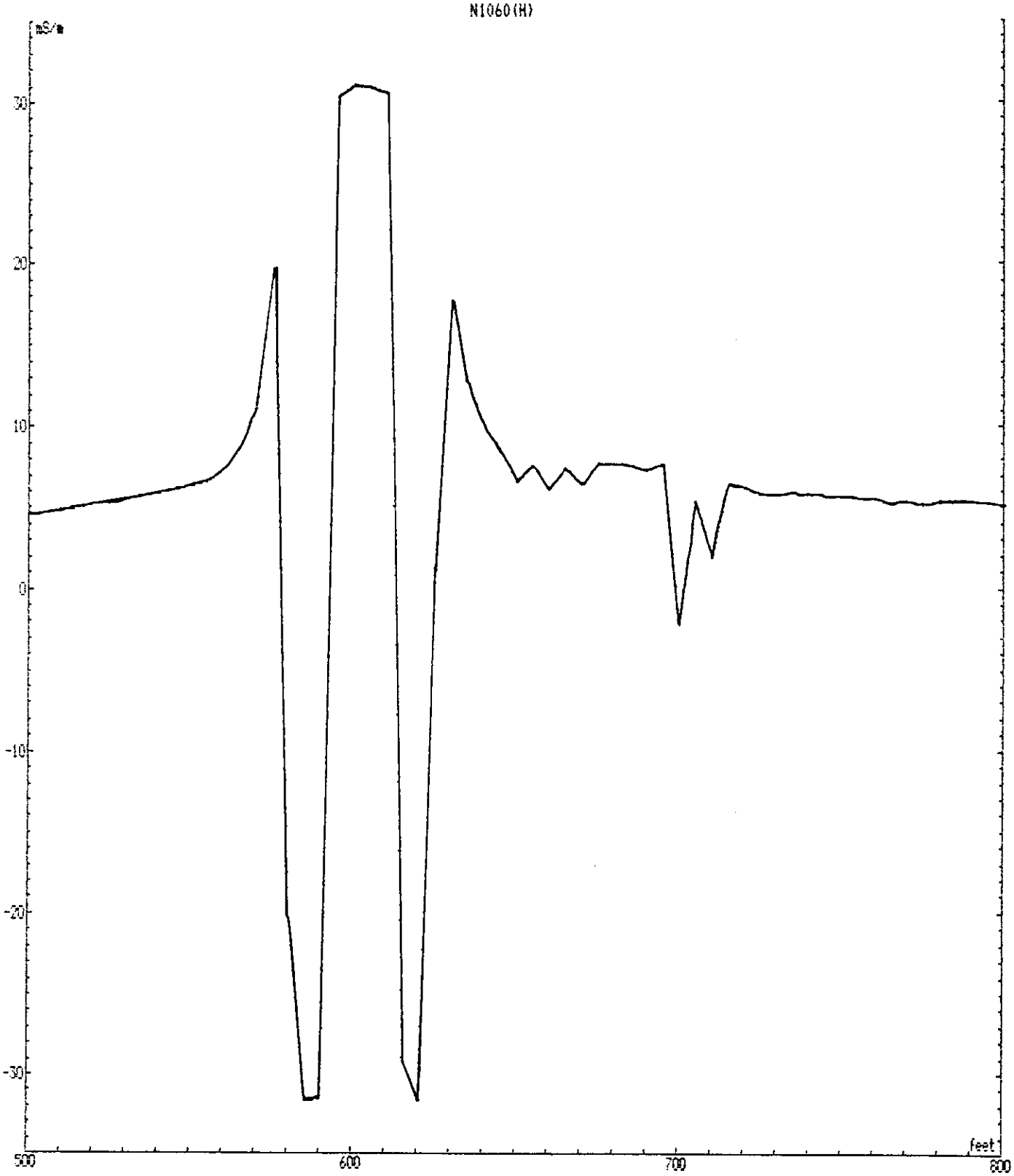


9 3 1 2 9 0 5 0 1 8 0

179

Electromagnetic Induction Profile; Sodium Dichromate

N1060(H)

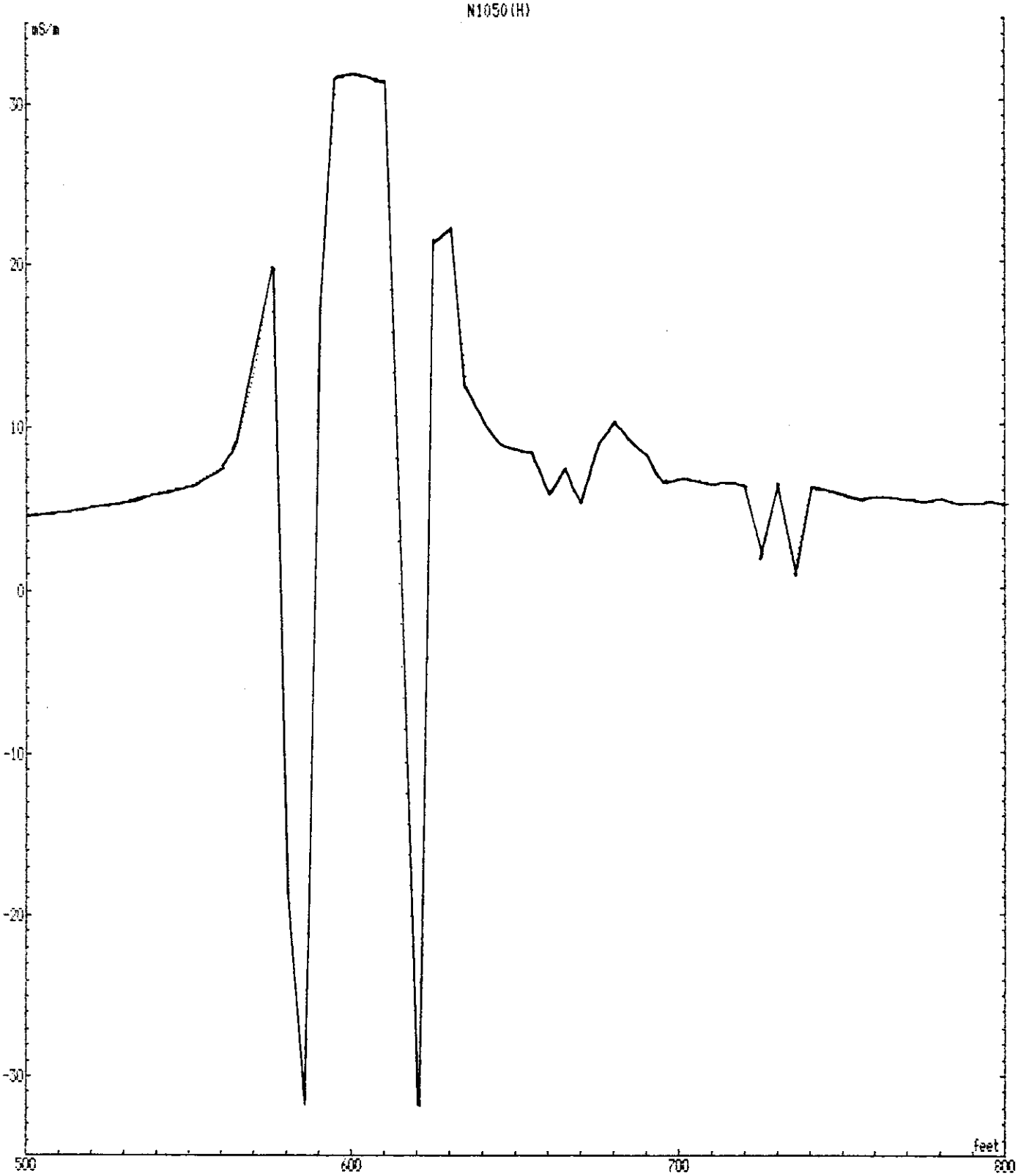


9 3 1 2 9 0 5 0 1 3 1

180

Electromagnetic Induction Profile; Sodium Dichromate

N1050(H)

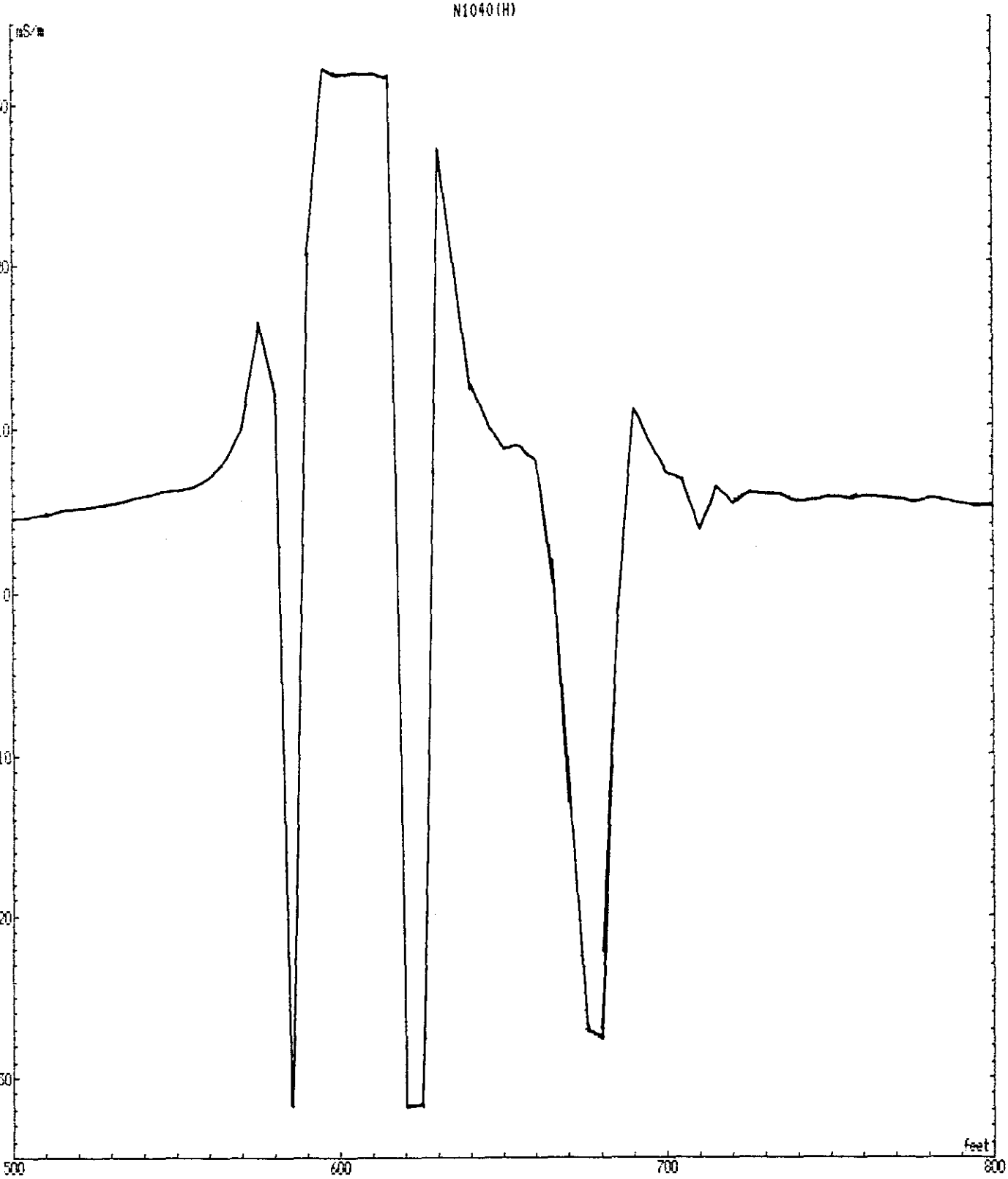


9 5 1 2 9 0 5 0 1 8 2

181

Electromagnetic Induction Profile; Sodium Dichromate

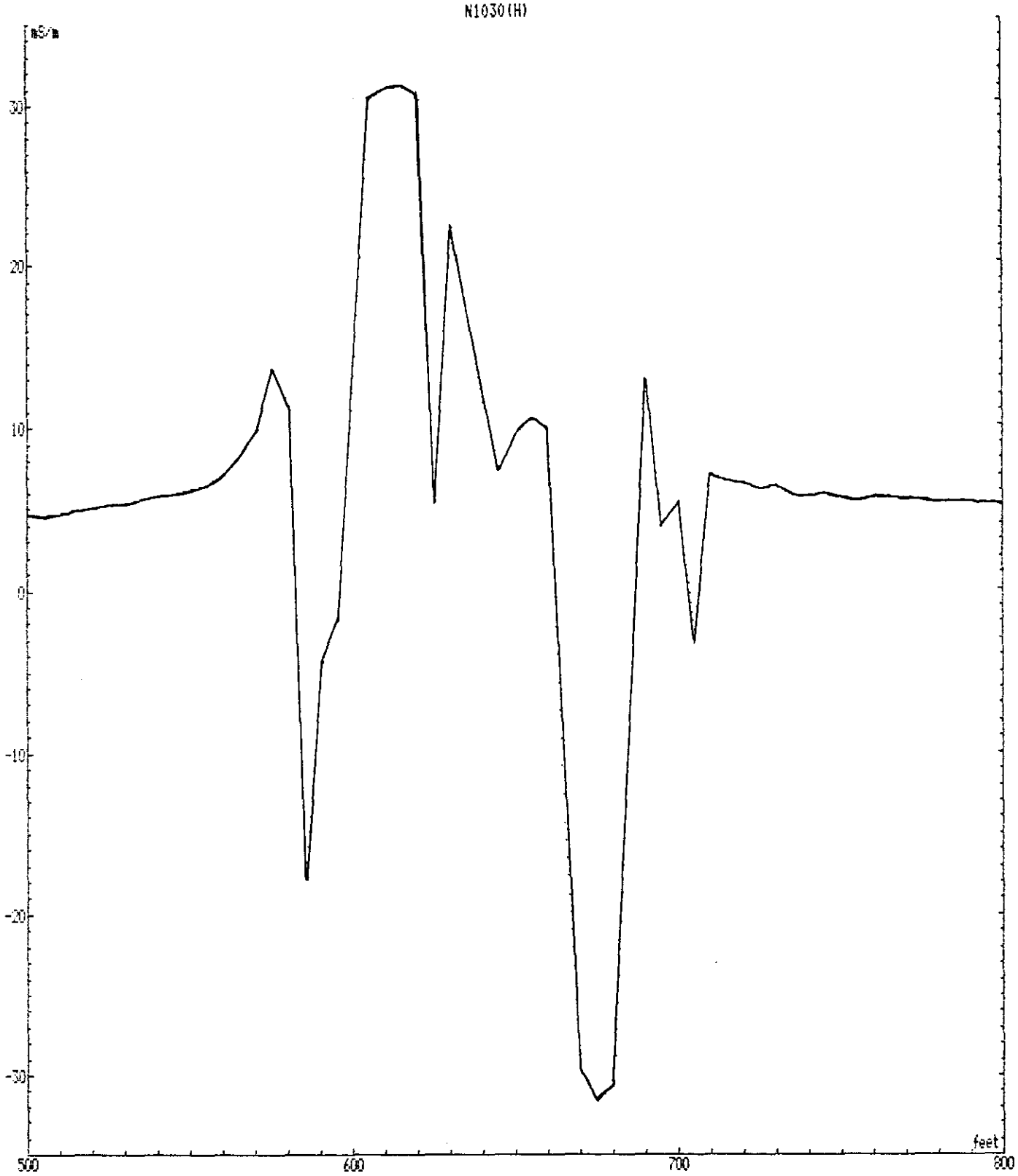
N1040(H)



9 3 1 2 9 0 5 0 1 1 9 3

Electromagnetic Induction Profile; Sodium Dichromate

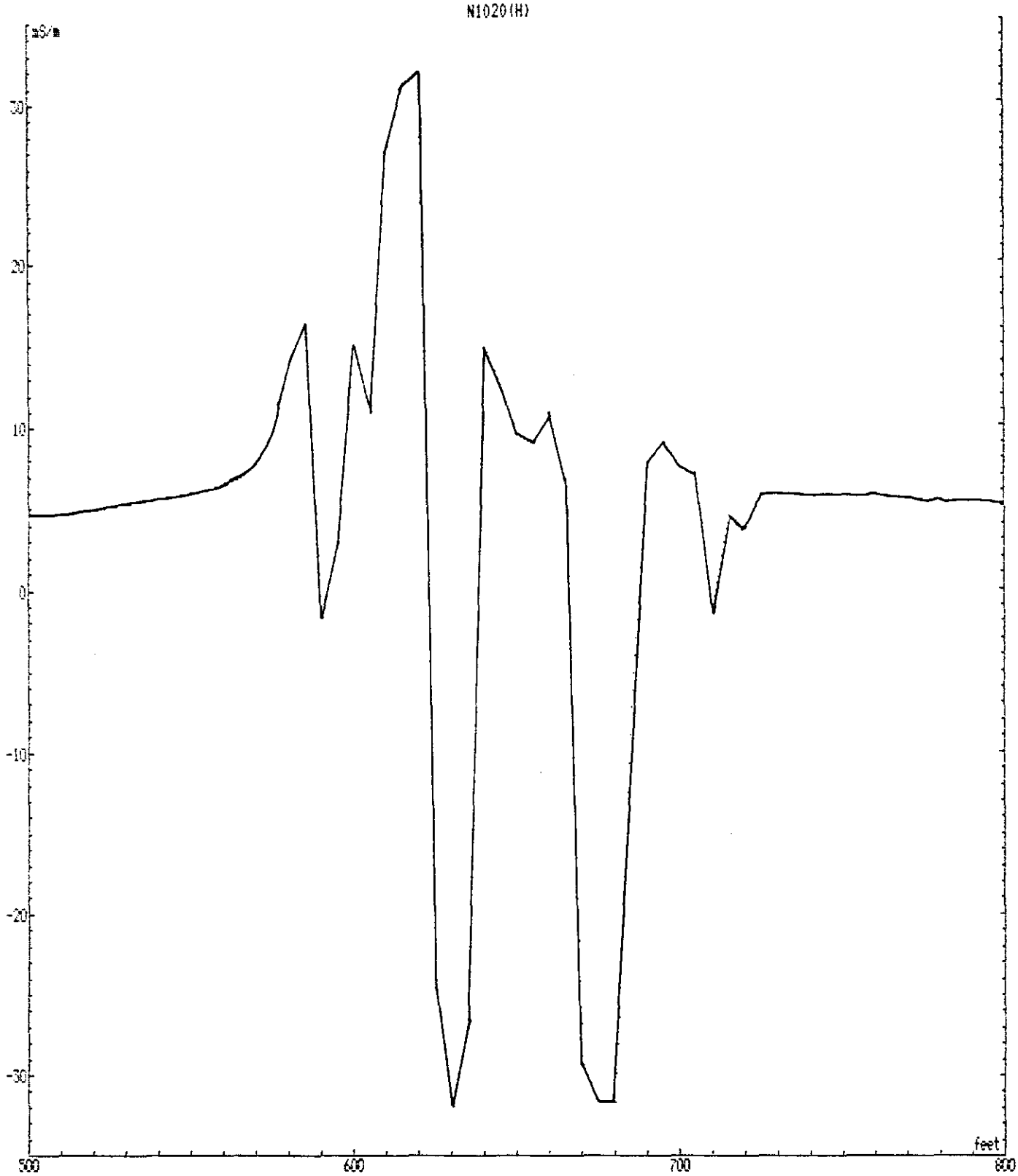
N1030(H)



9 3 1 2 9 0 5 0 1 8 4

Electromagnetic Induction Profile: Sodium Dichromate

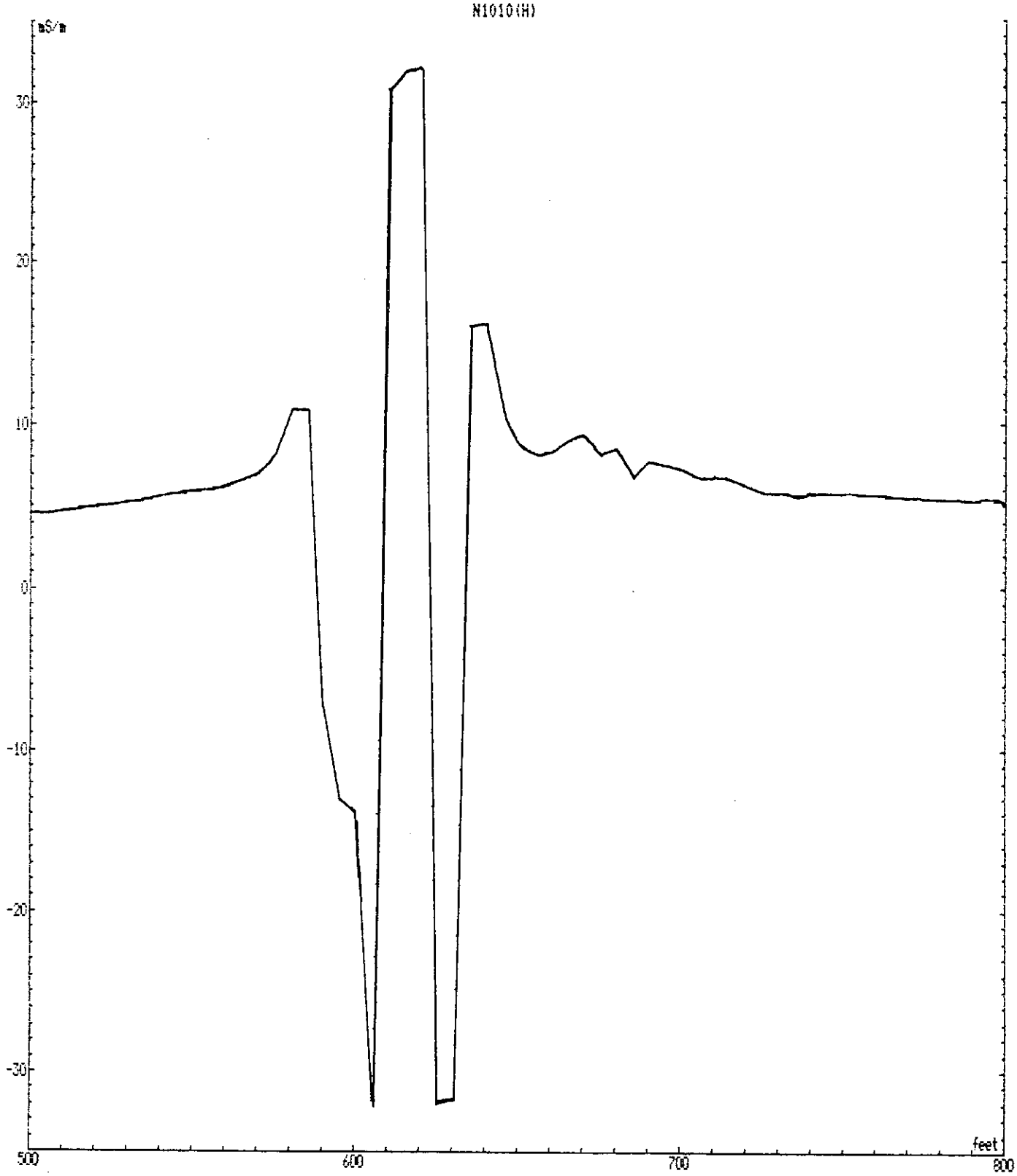
N1020(H)



9 6 1 2 9 0 5 0 1 8 5

Electromagnetic Induction Profile; Sodium Dichromate

N1010(H)



9 3 1 2 9 0 5 0 1 3 6

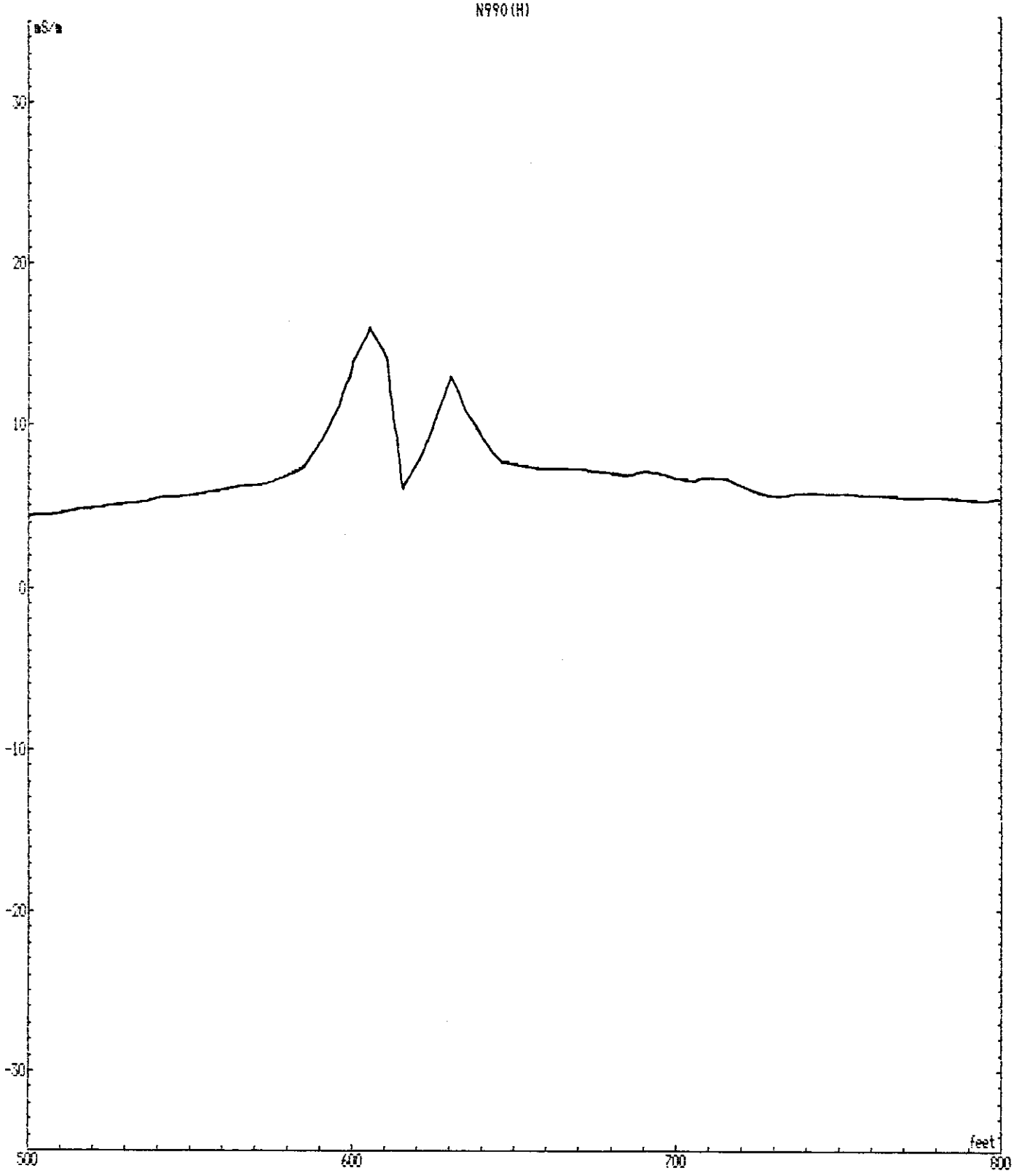
Electromagnetic Induction Profile; Sodium Dichromate

N1000(H)

9 5 1 2 9 0 5 0 1 9 7

186

Electromagnetic Induction Profile; Sodium Dichromate

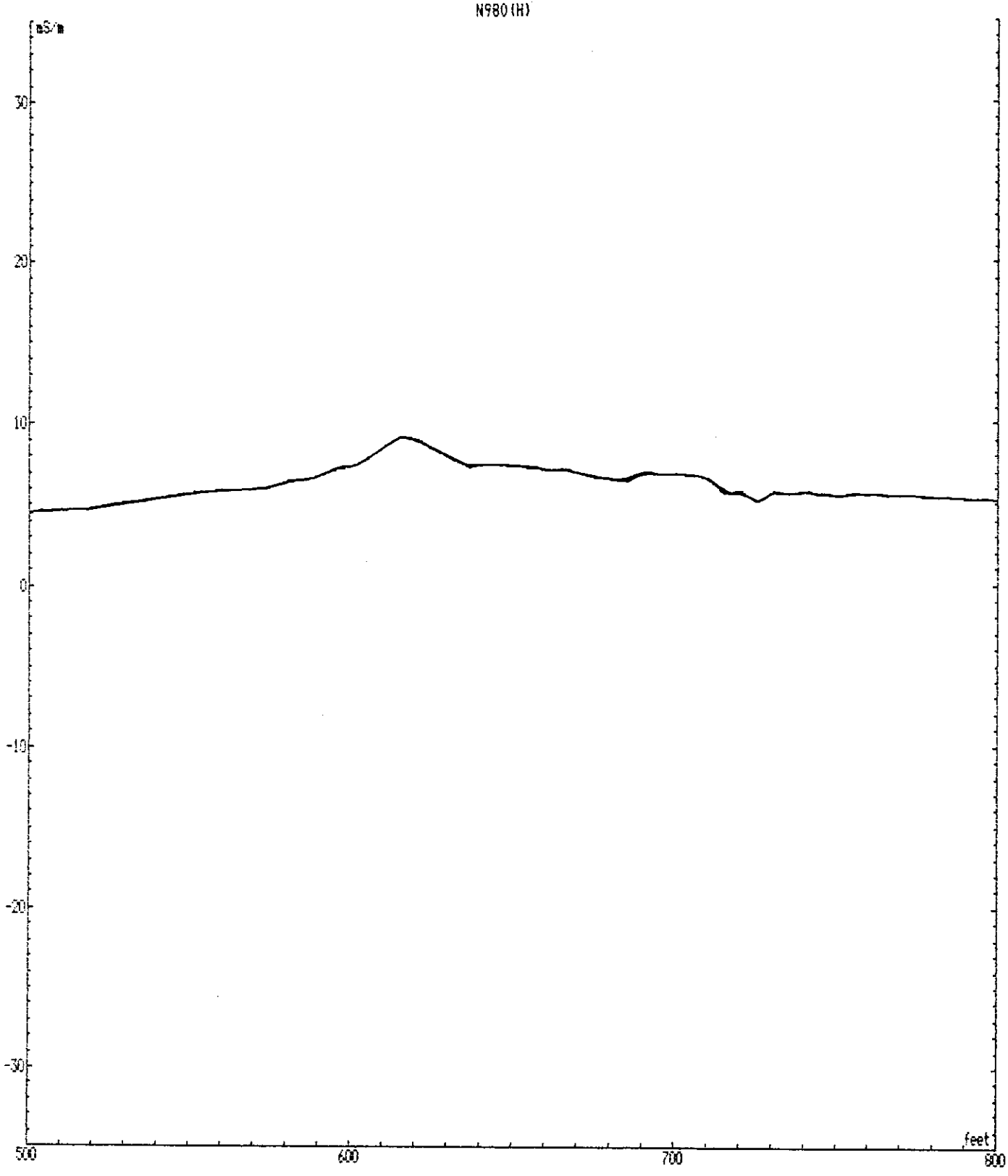


9 3 1 2 9 0 5 0 1 8 8

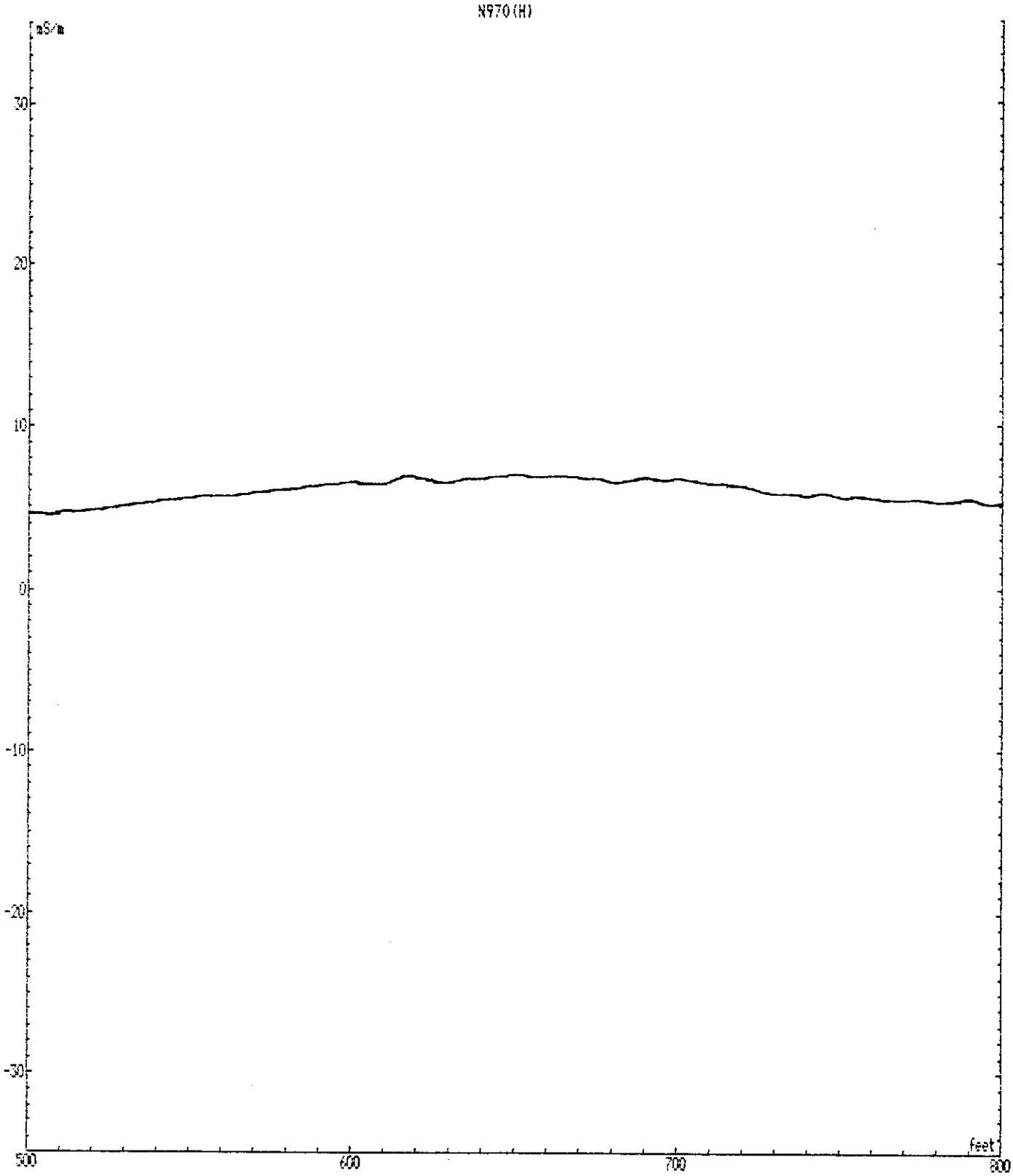
187

Electromagnetic Induction Profile; Sodium Dichromate

N980(H)



Electromagnetic Induction Profile; Sodium Dichromate

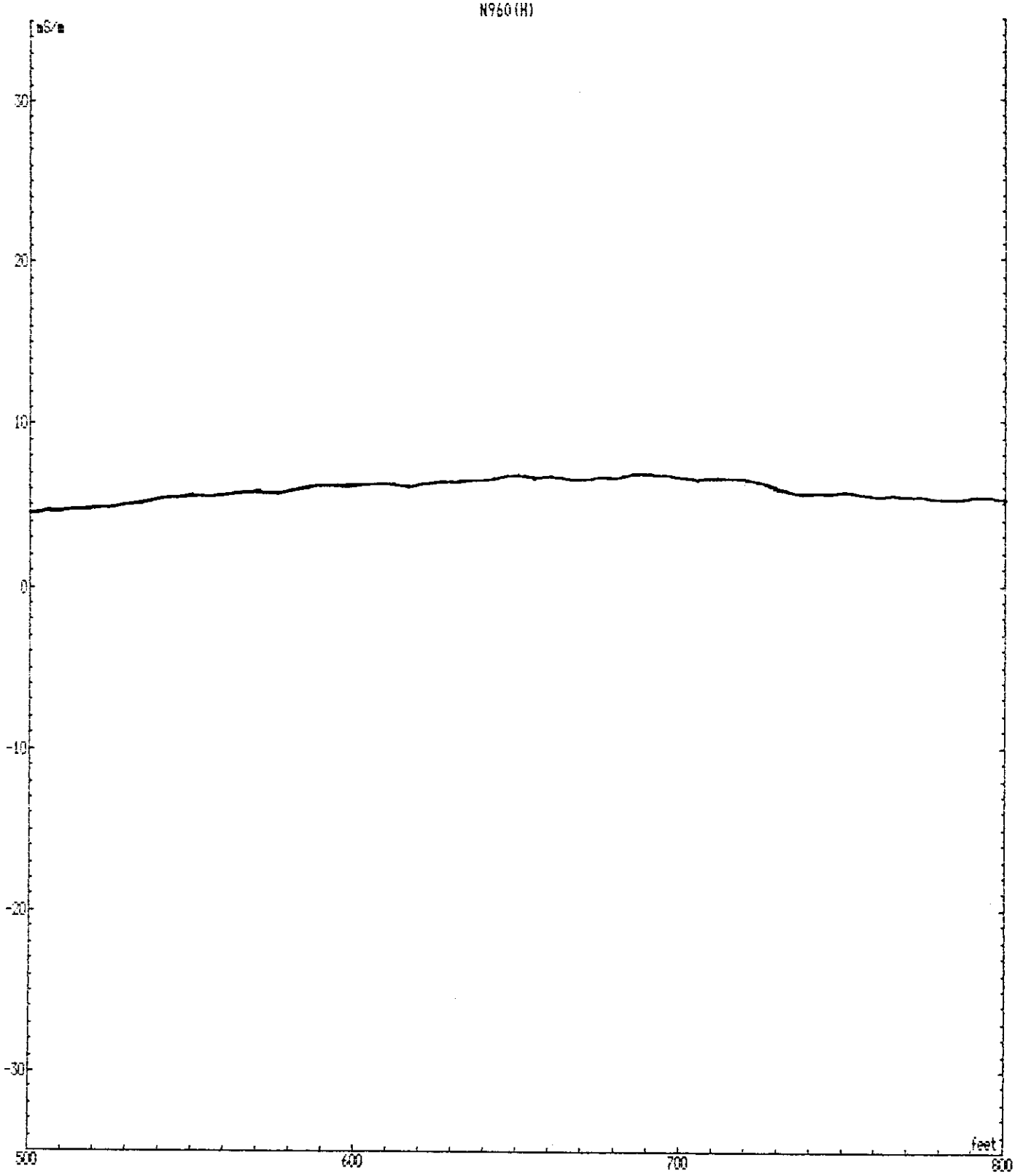


9 3 1 2 9 0 5 2 1 9 0

189

Electromagnetic Induction Profile; Sodium Dichromate

N960(H)

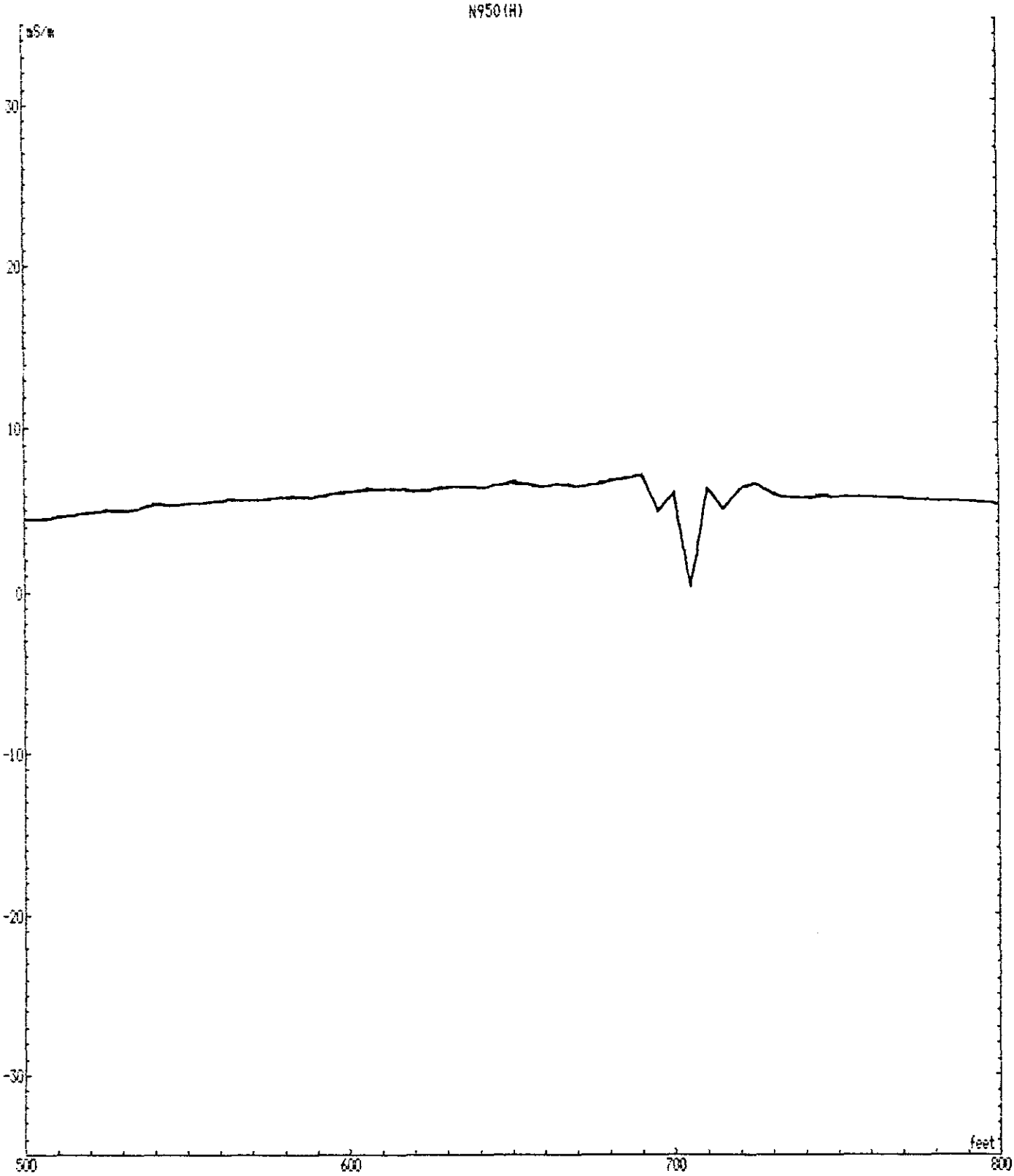


9 3 1 2 9 0 5 0 1 9 1

190

Electromagnetic Induction Profile; Sodium Dichromate

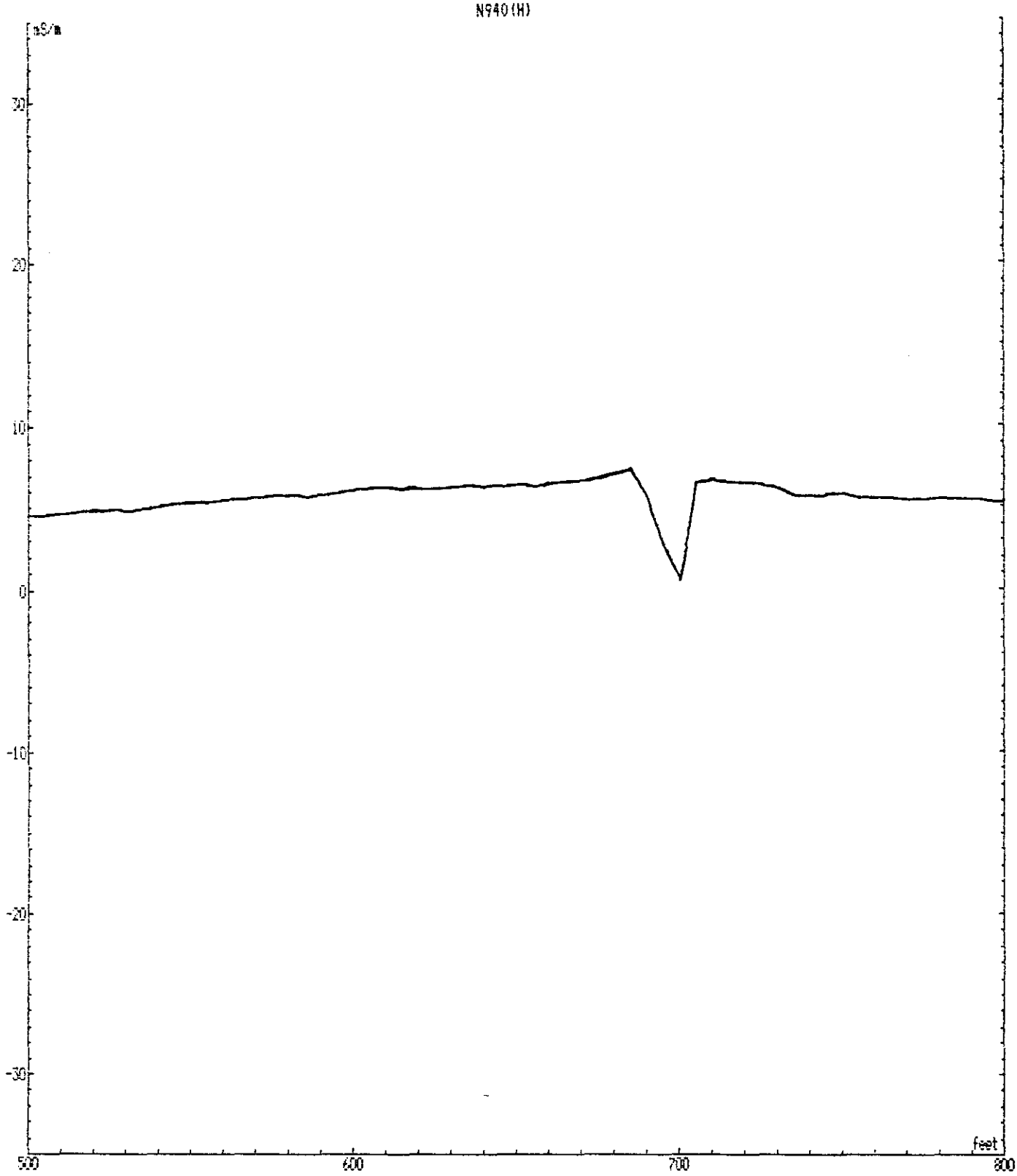
N950(H)



9 3 1 2 9 0 5 1 1 9 2

Electromagnetic Induction Profile; Sodium Dichromate

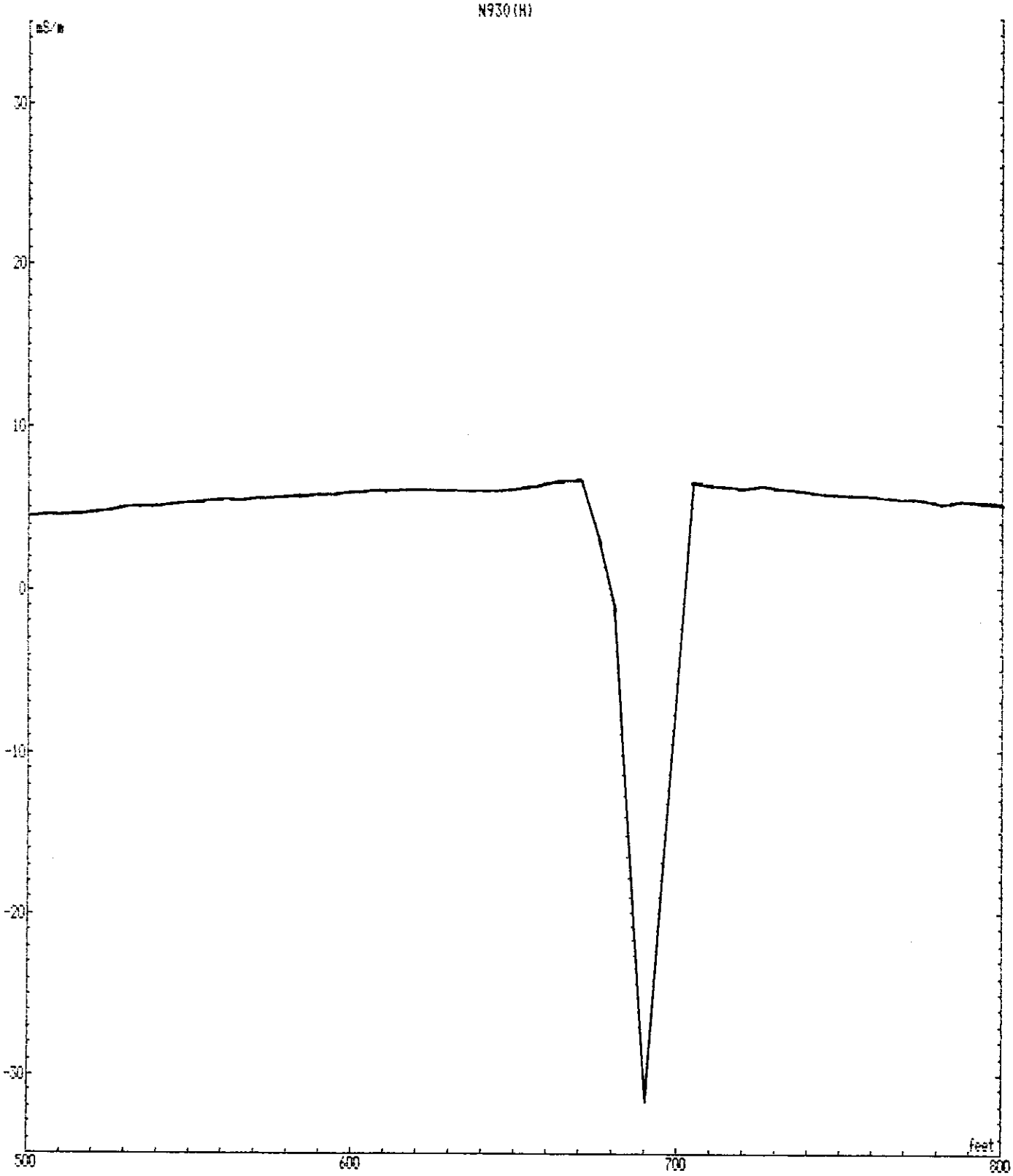
N940(H)



9 3 1 2 9 0 5 0 1 1 9 3

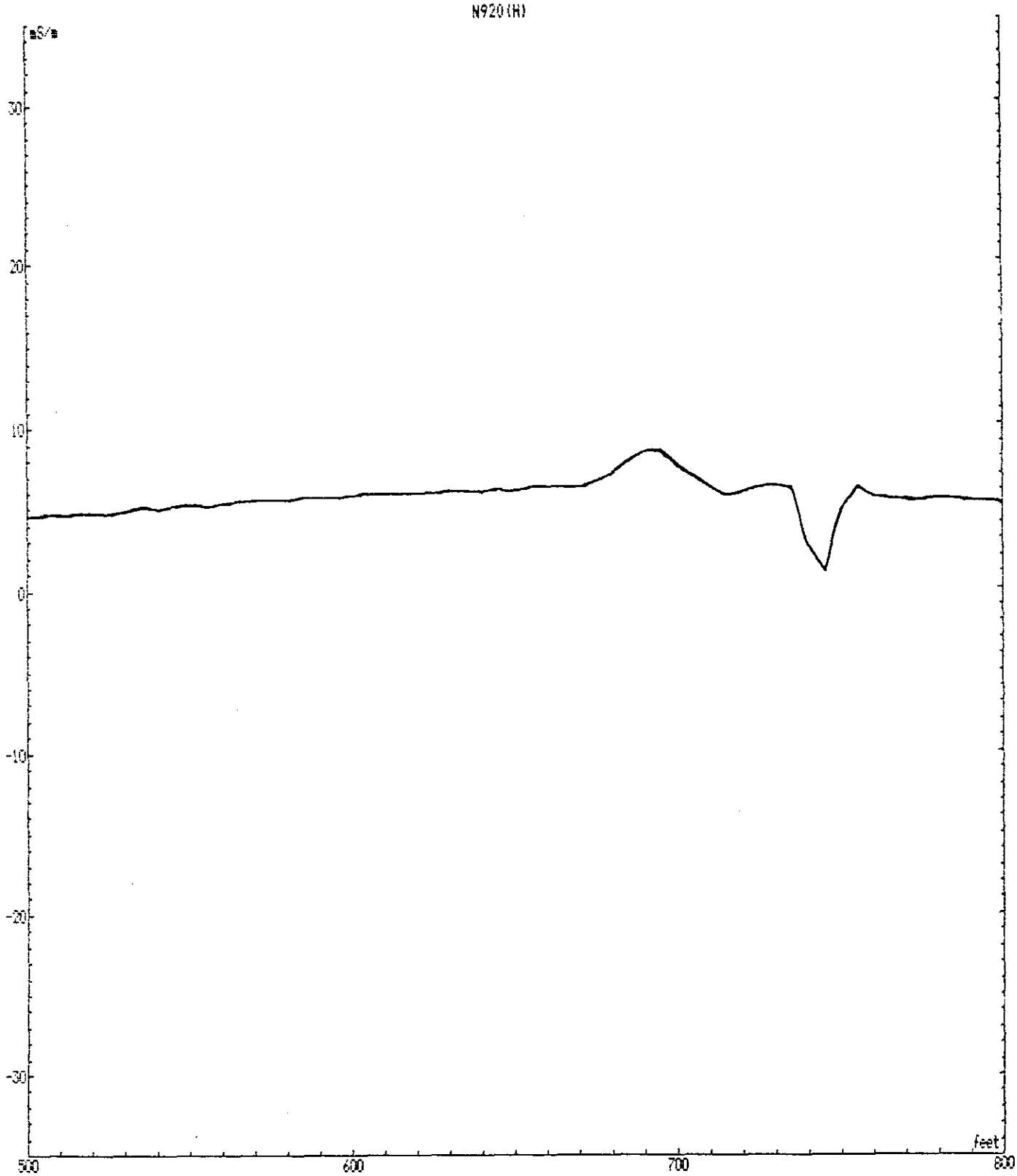
Electromagnetic Induction Profile; Sodium Dichromate

N930(H)



9 3 1 2 9 0 5 2 1 9 4

Electromagnetic Induction Profile; Sodium Dichromate

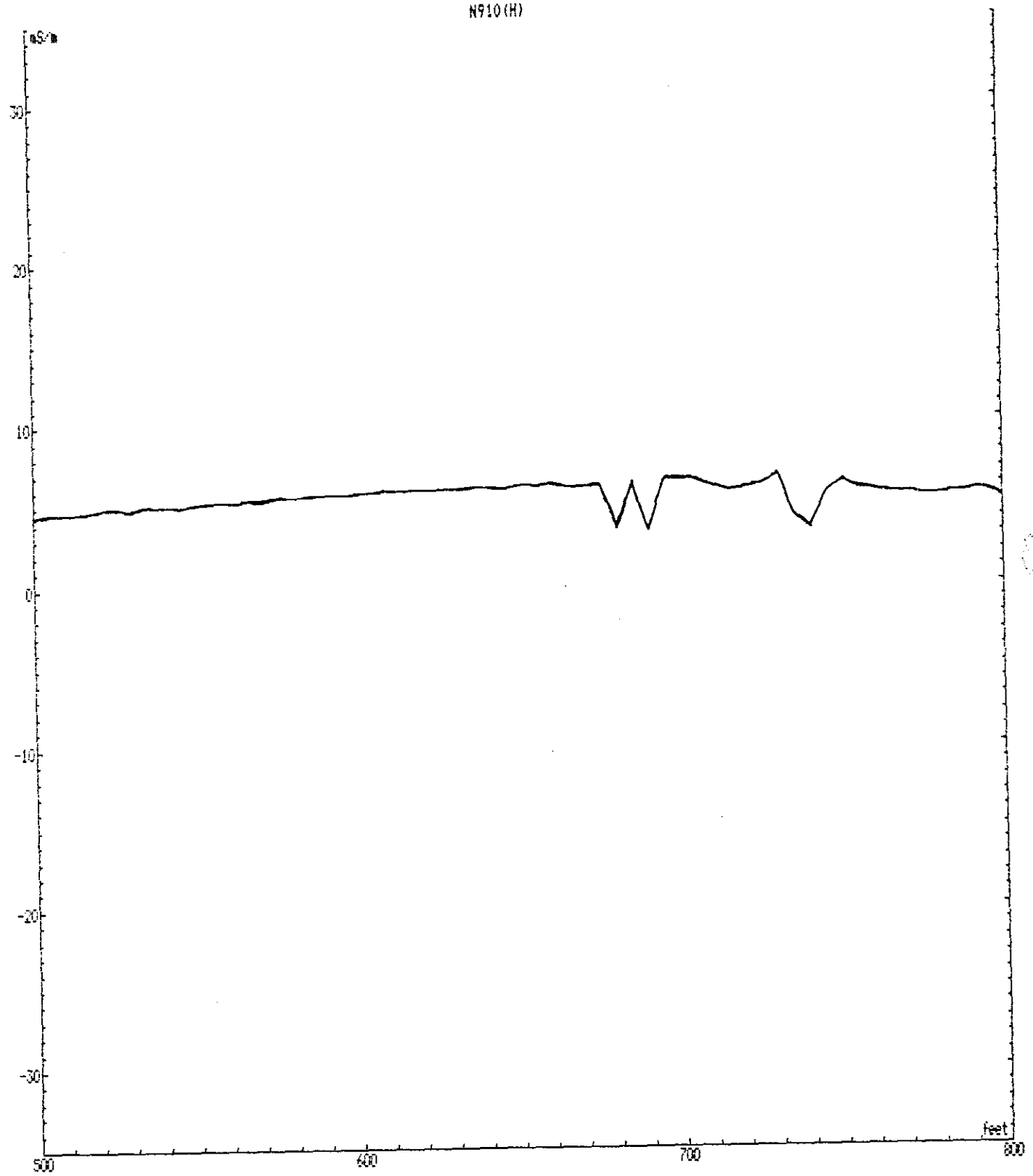


9 3 1 2 9 0 1 9 5

194

Electromagnetic Induction Profile; Sodium Dichromate

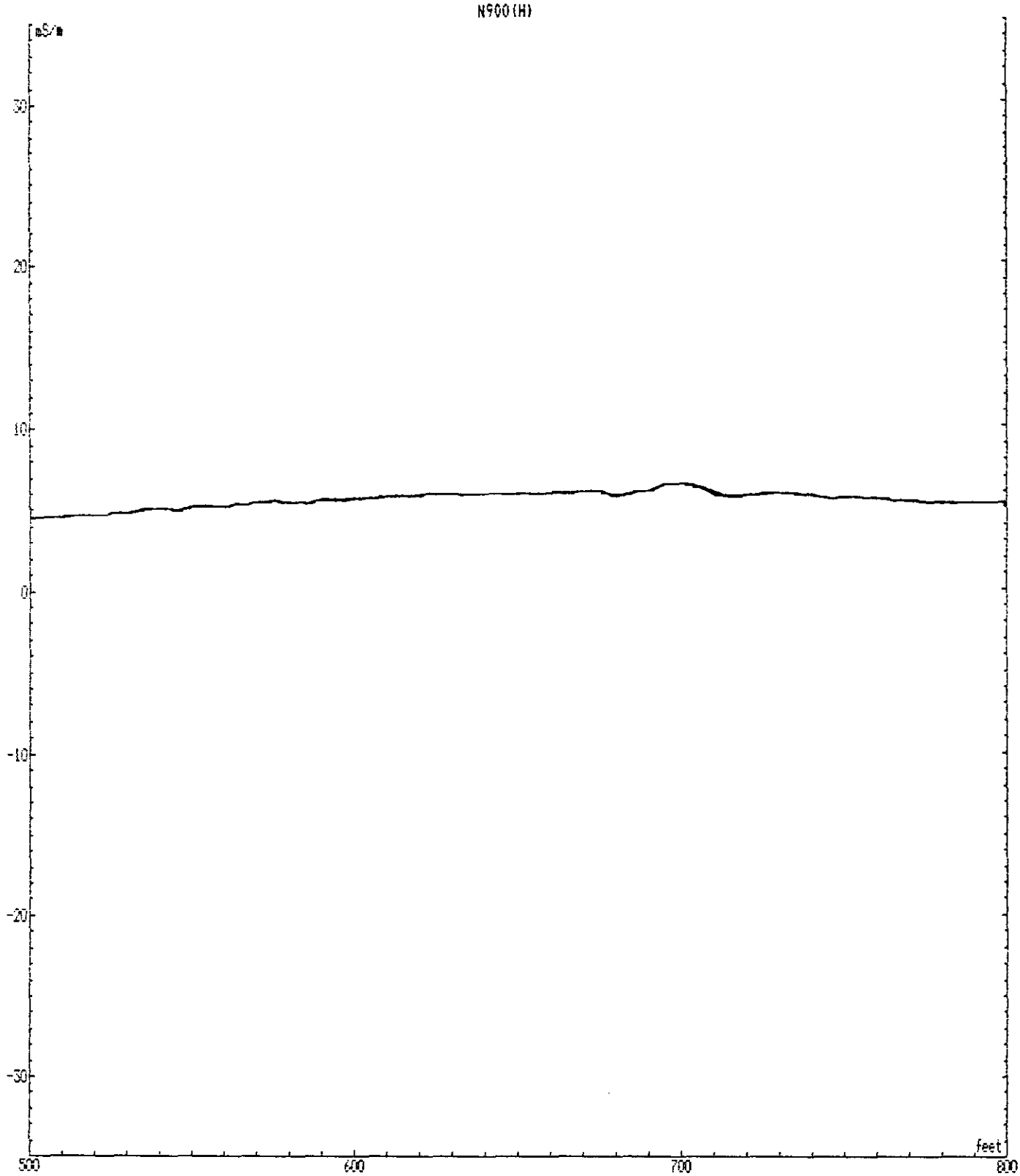
N910(H)



9312805196

195

Electromagnetic Induction Profile; Sodium Dichromate

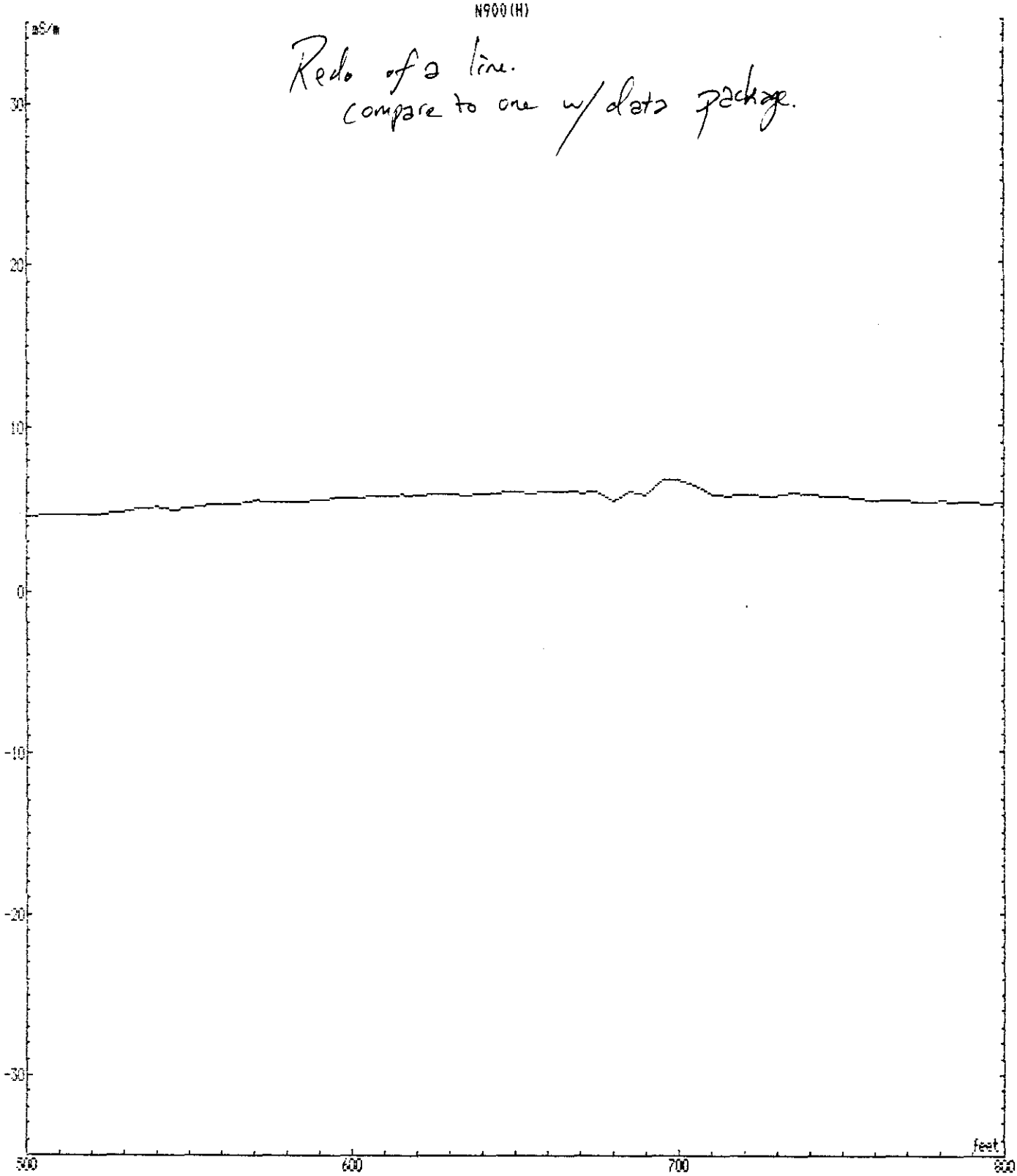


9 3 1 9 9 5 0 1 9 7

196

Electromagnetic Induction Profile: Sodium Dichromate

N900(H)

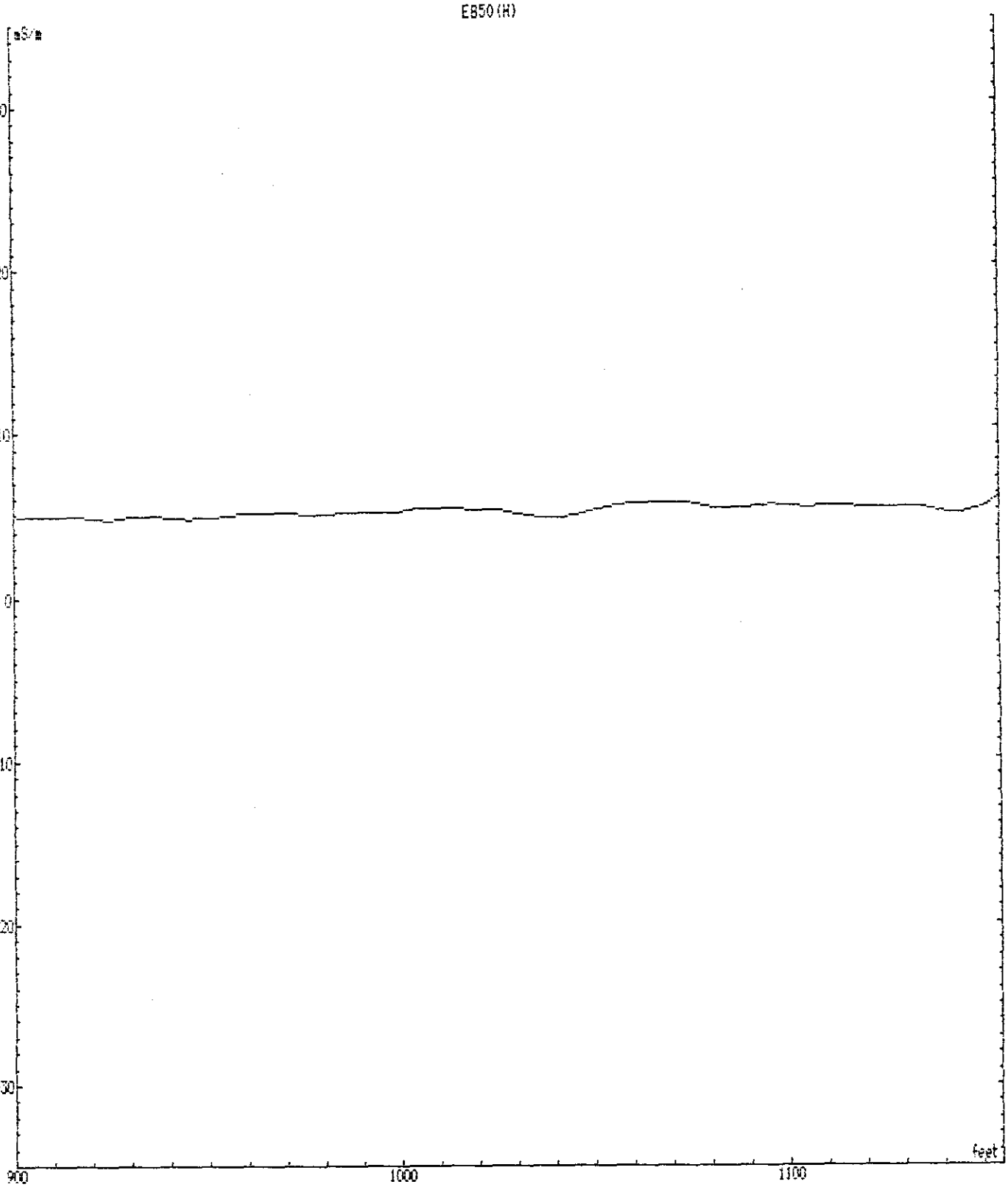


Redo of a line.
compare to one w/ data package.

9311190611198

x-tra line : done to check out of grid.

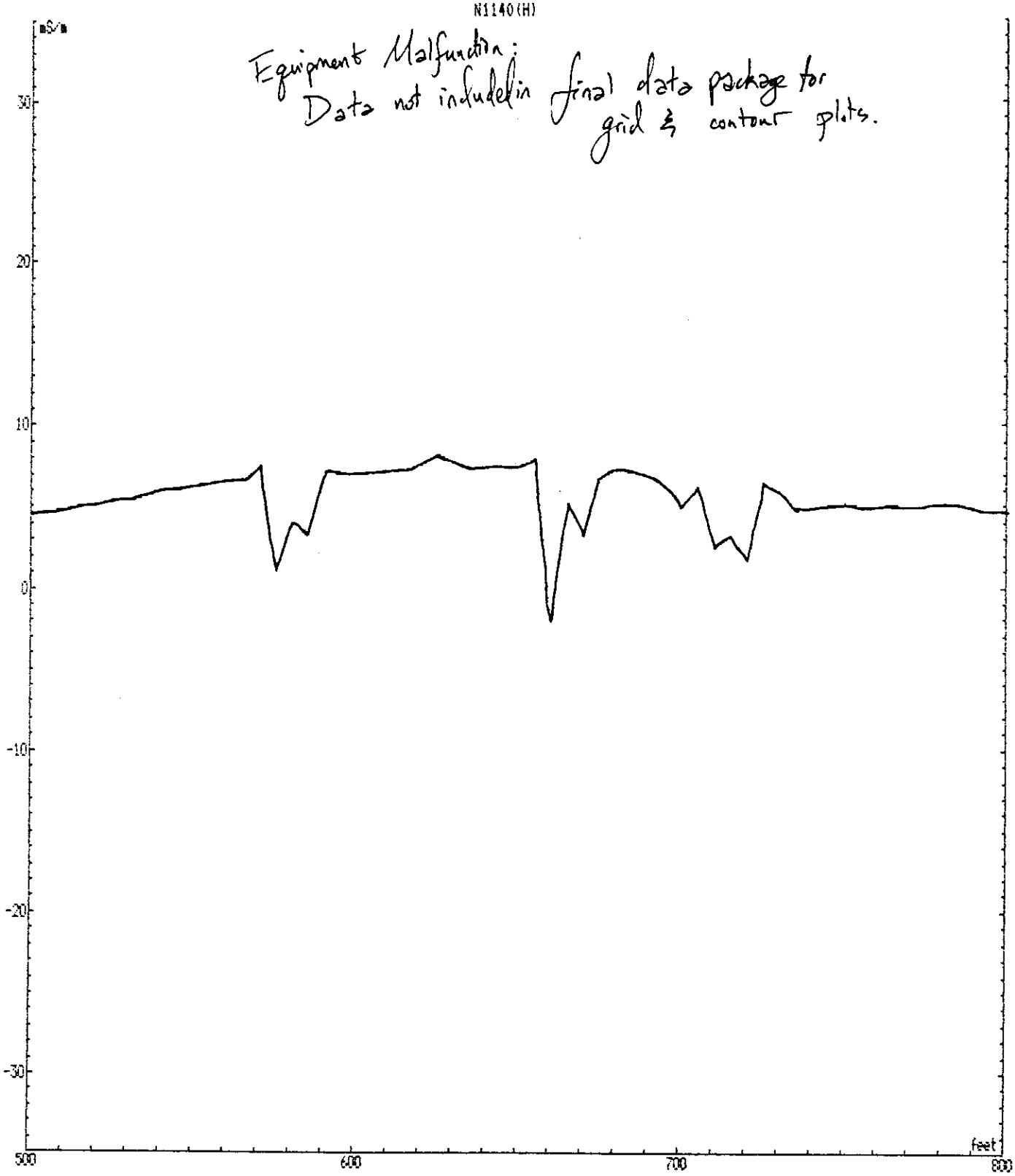
Electromagnetic Induction Profile; Sodium Dichromate



9312905 0199

Electromagnetic Induction Profile; Sodium Dichromate

N1140(H)



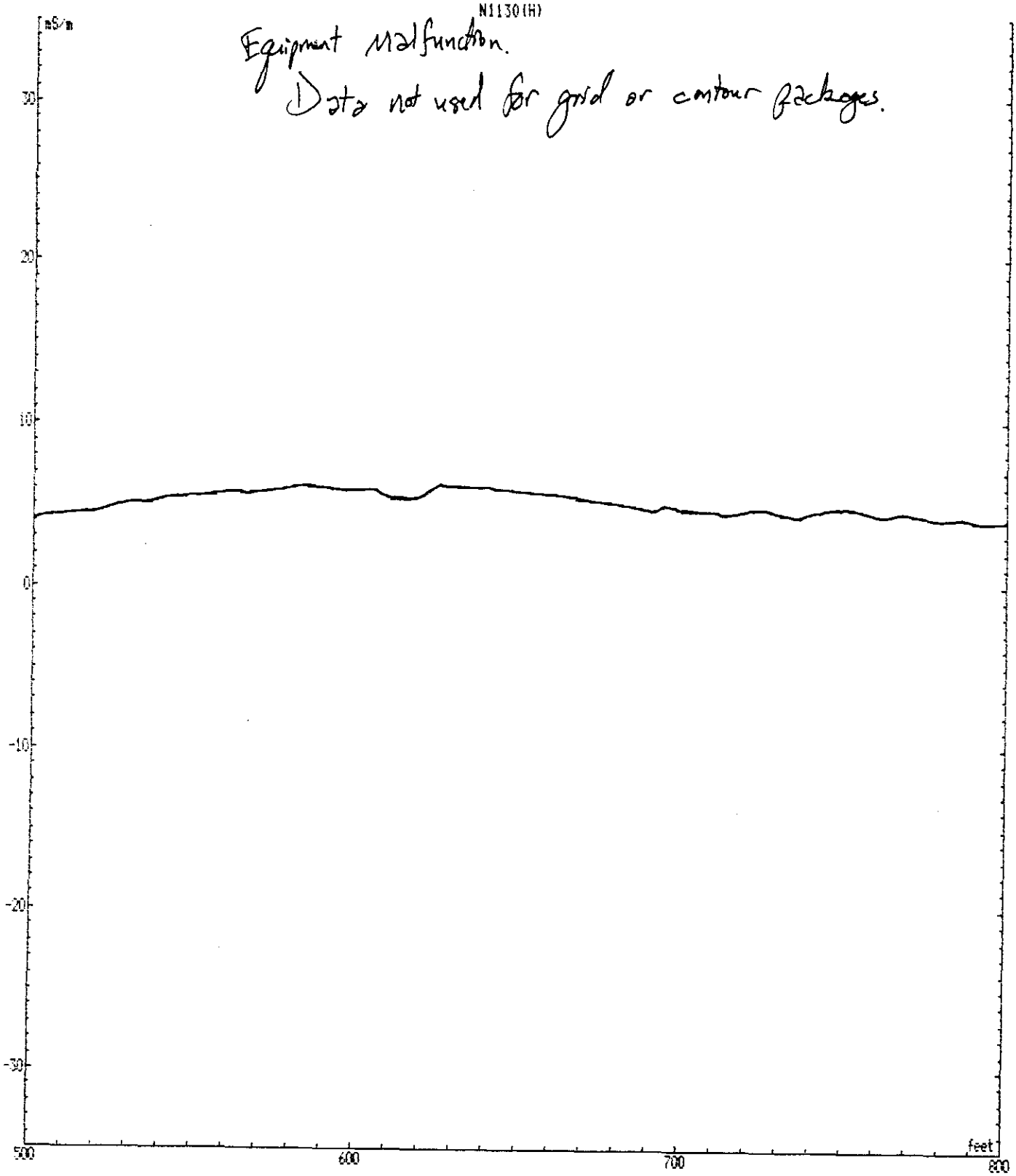
Equipment Malfunction;
Data not included in final data package for grid & contour plots.

9 3 1 1 9 0 5 0 2 0 0

Electromagnetic Induction Profile; Sodium Dichromate

N1130(H)

Equipment malfunction.
Data not used for grid or contour packages.

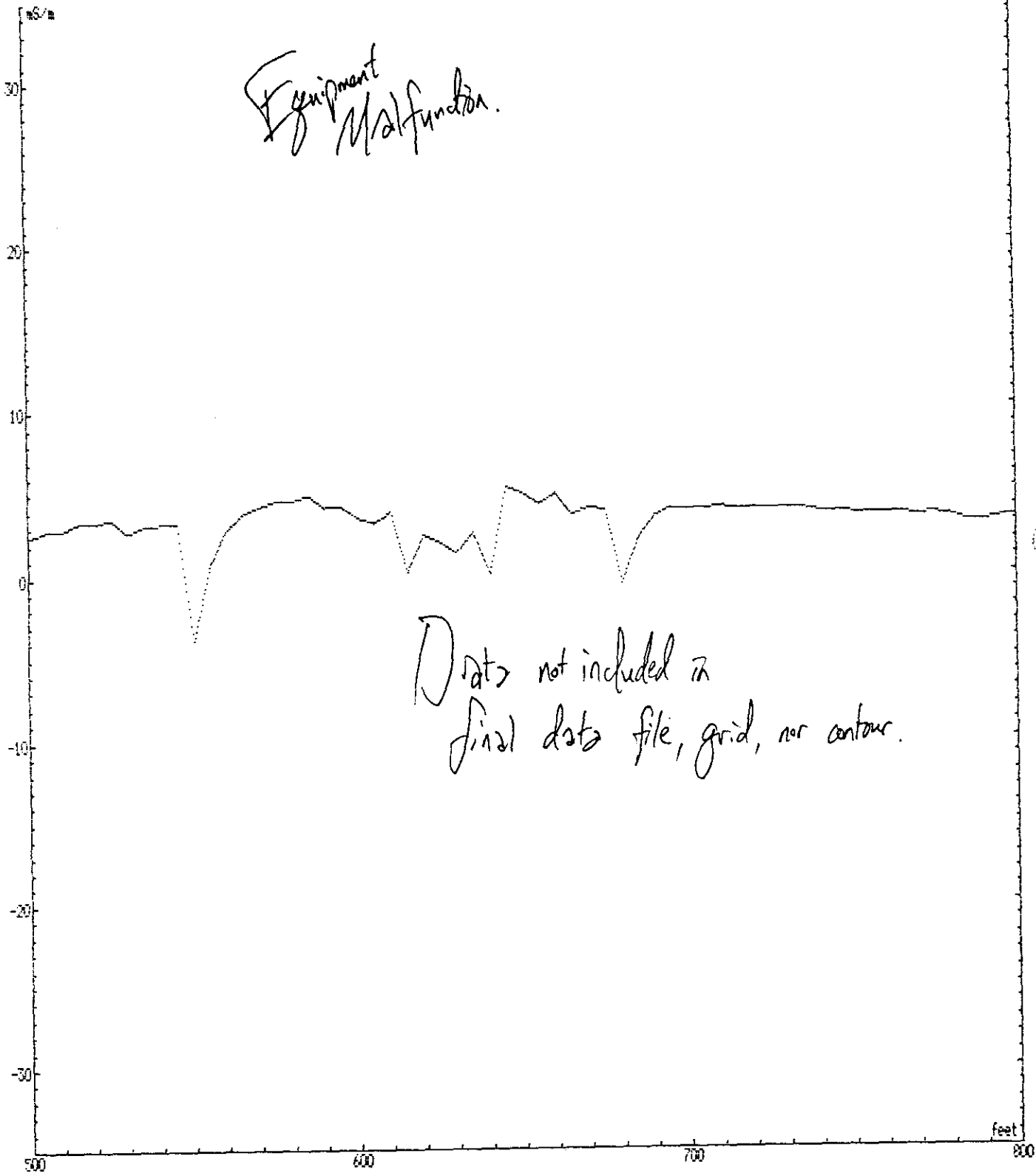


9 5 1 2 9 0 5 0 2 0 1

200

Electromagnetic Induction Profile; Sodium Dichromate

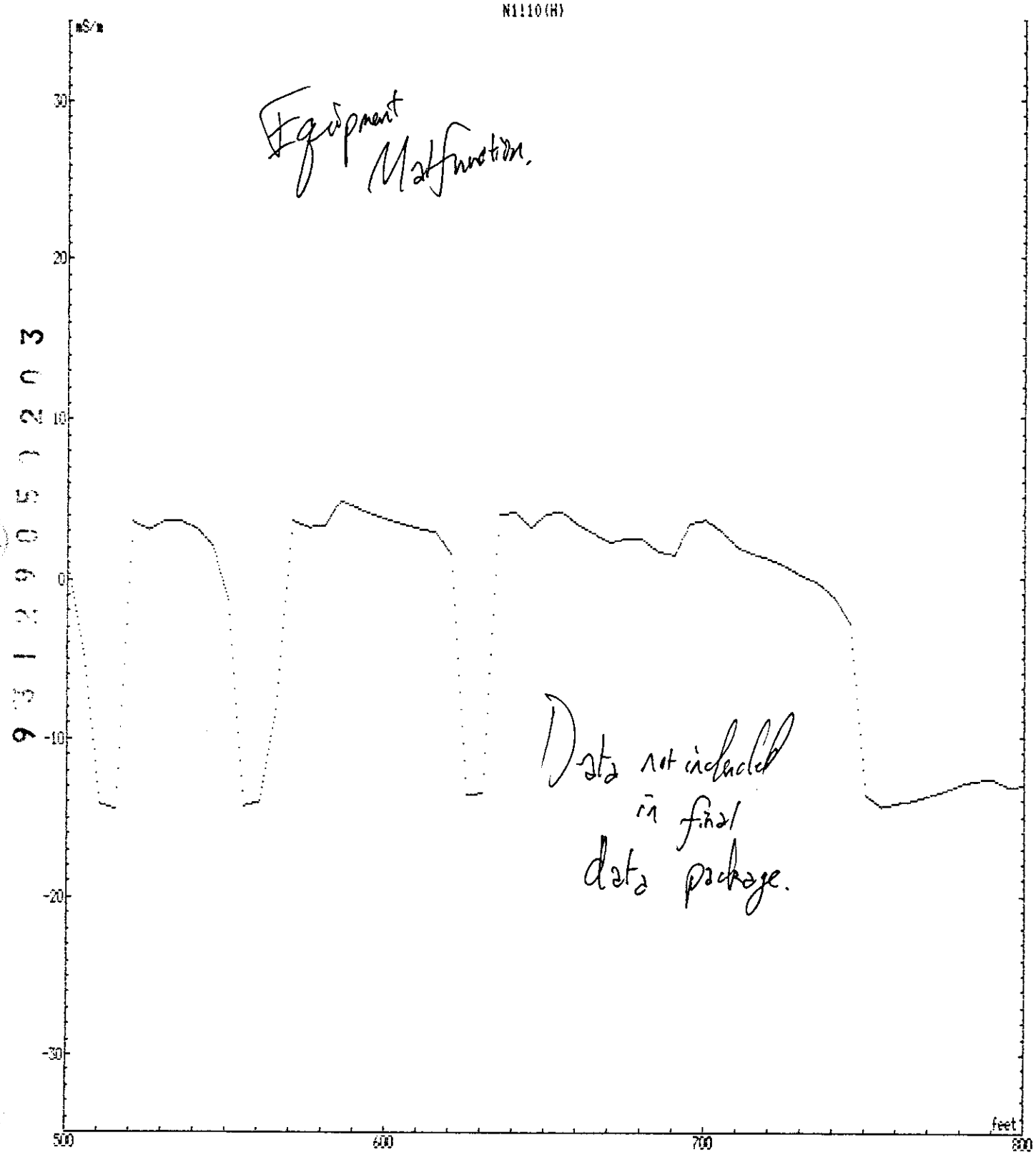
N1120(H)



9 3 1 2 9 0 5 0 2 0 2

Electromagnetic Induction Profile; Sodium Dichromate

N1110(H)

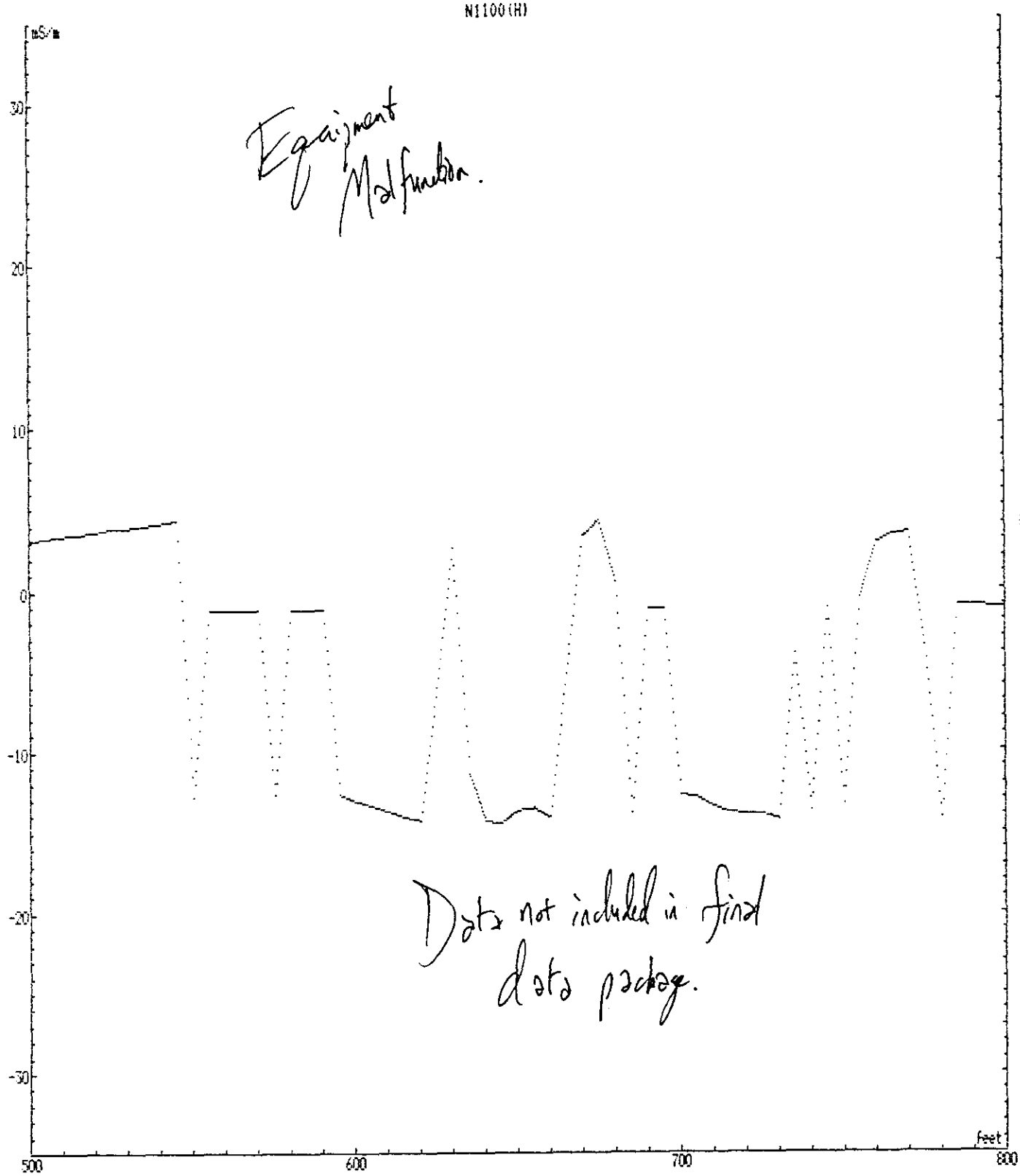


9 3 1 2 9 0 5 0 2 0 3

202

Electromagnetic Induction Profile; Sodium Dichromate

N1100(H)

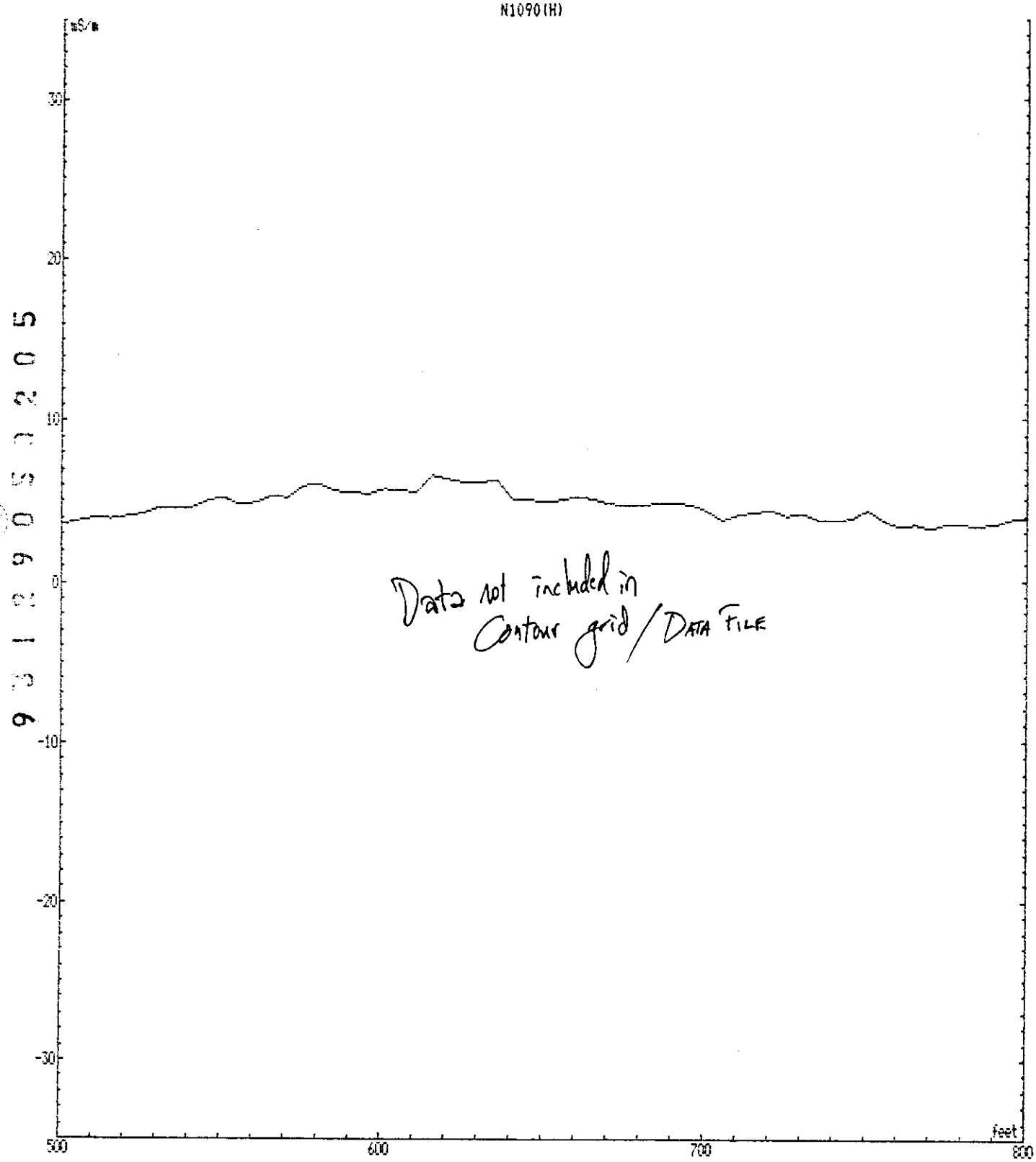


9 3 1 2 9 0 5 0 2 0 4

Equipment Malfunction.

Electromagnetic Induction Profile; Sodium Dichromate

N1090(H)

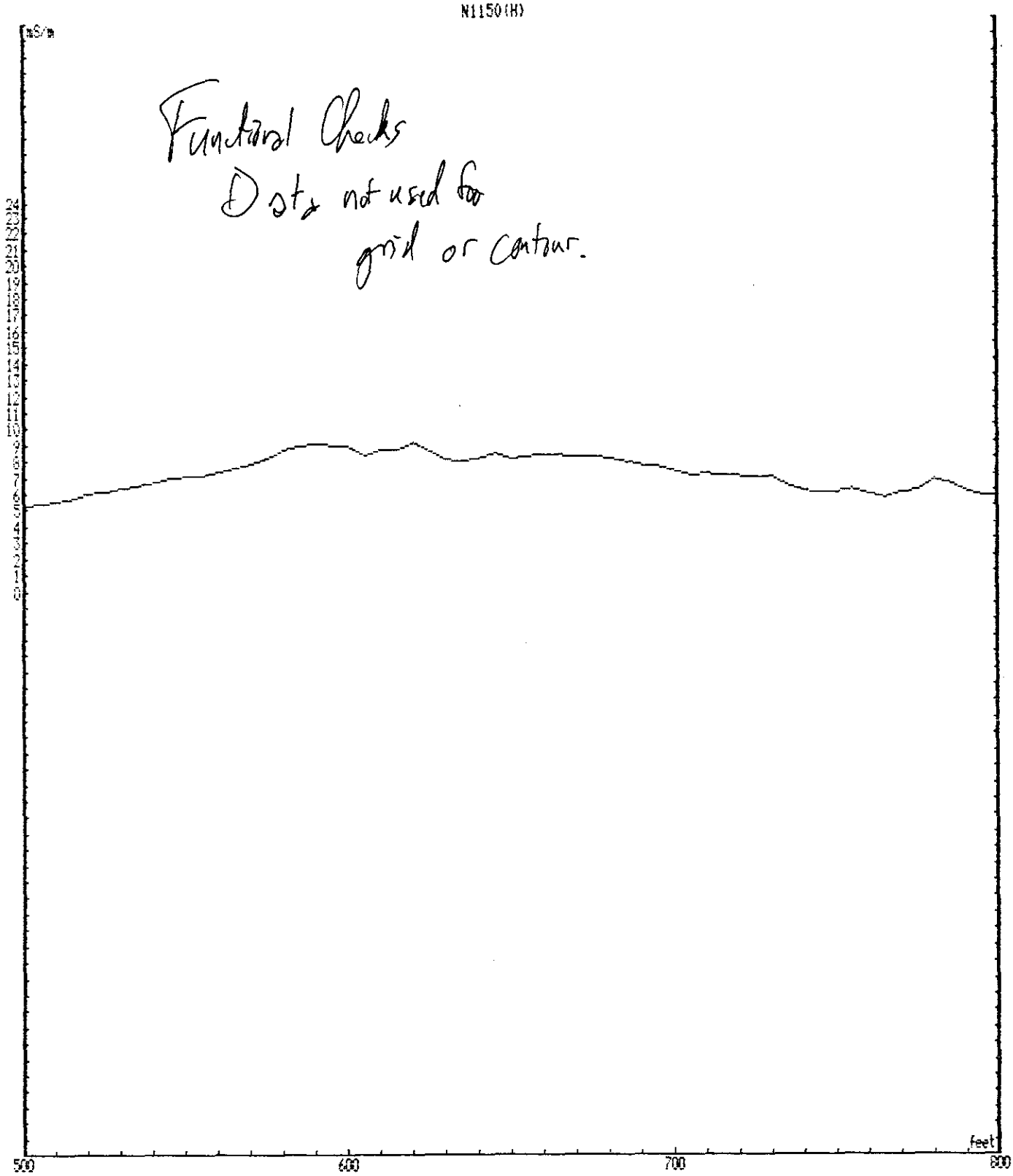


9312905220 5

204

Electromagnetic Induction Profile; Sodium Dichromate

N1150(H)

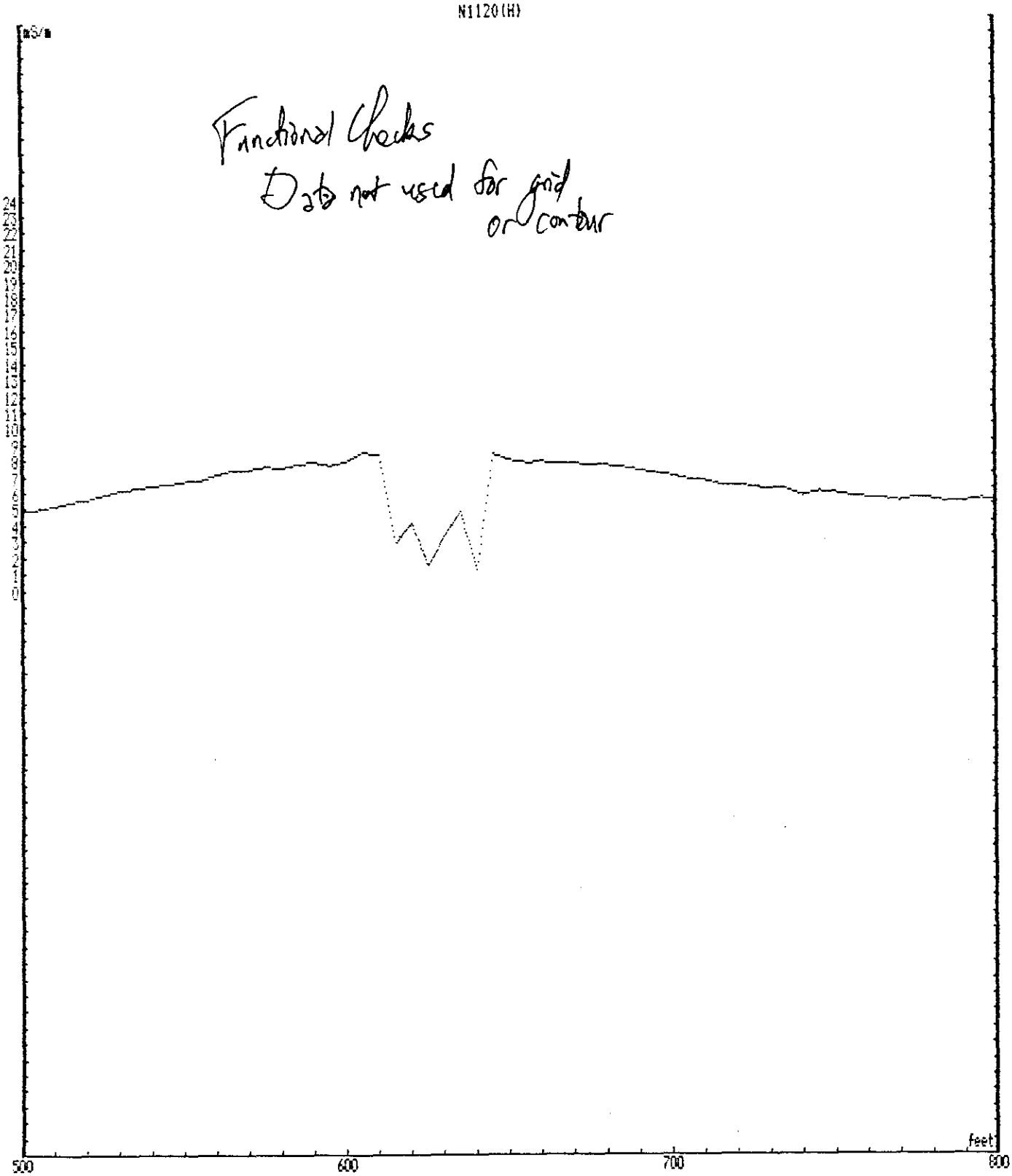


9312905206

205

Electromagnetic Induction Profile; Sodium Dichromate

N1120(H)

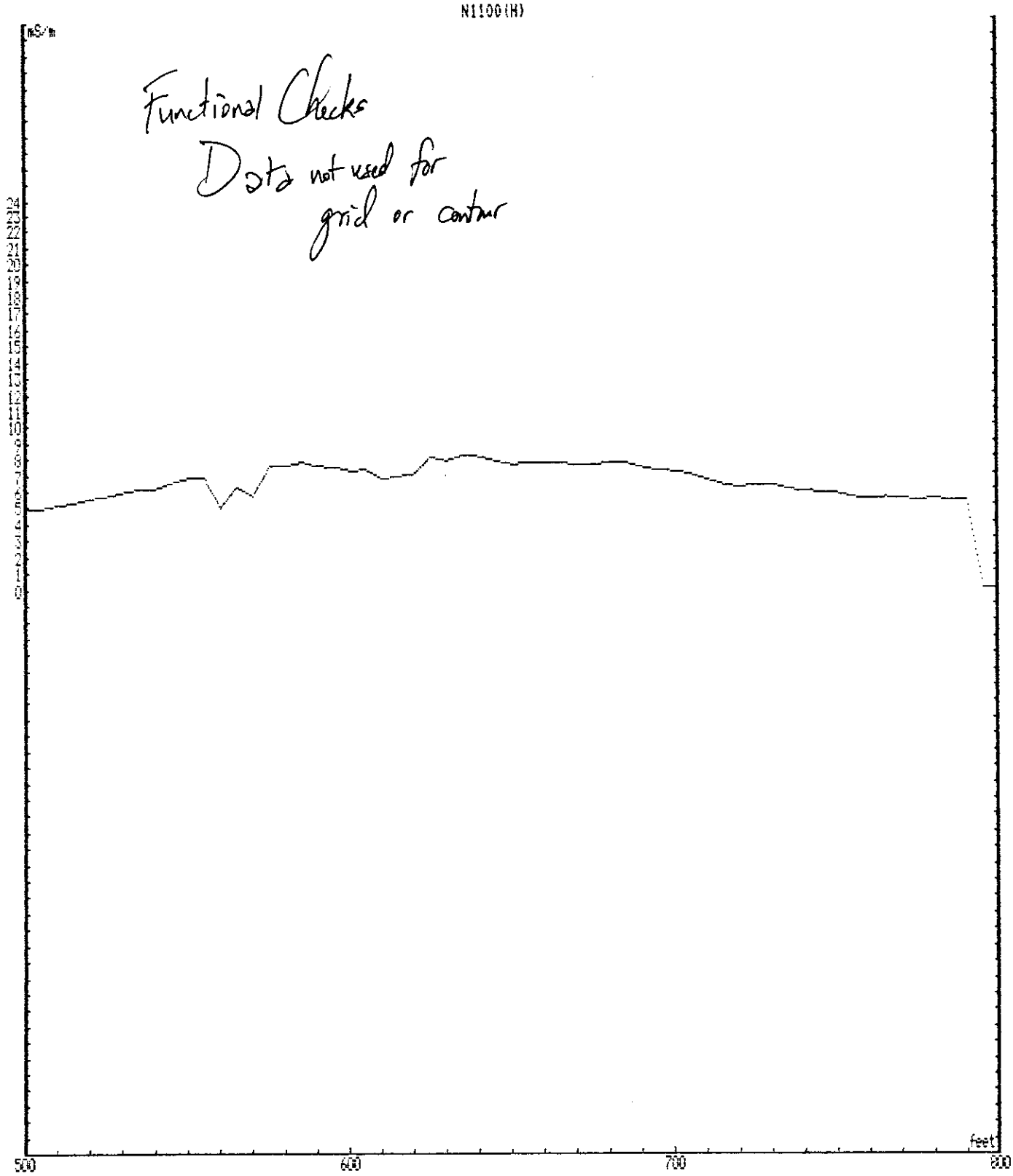


9312905207

206

Electromagnetic Induction Profile; Sodium Dichromate

N1100(H)

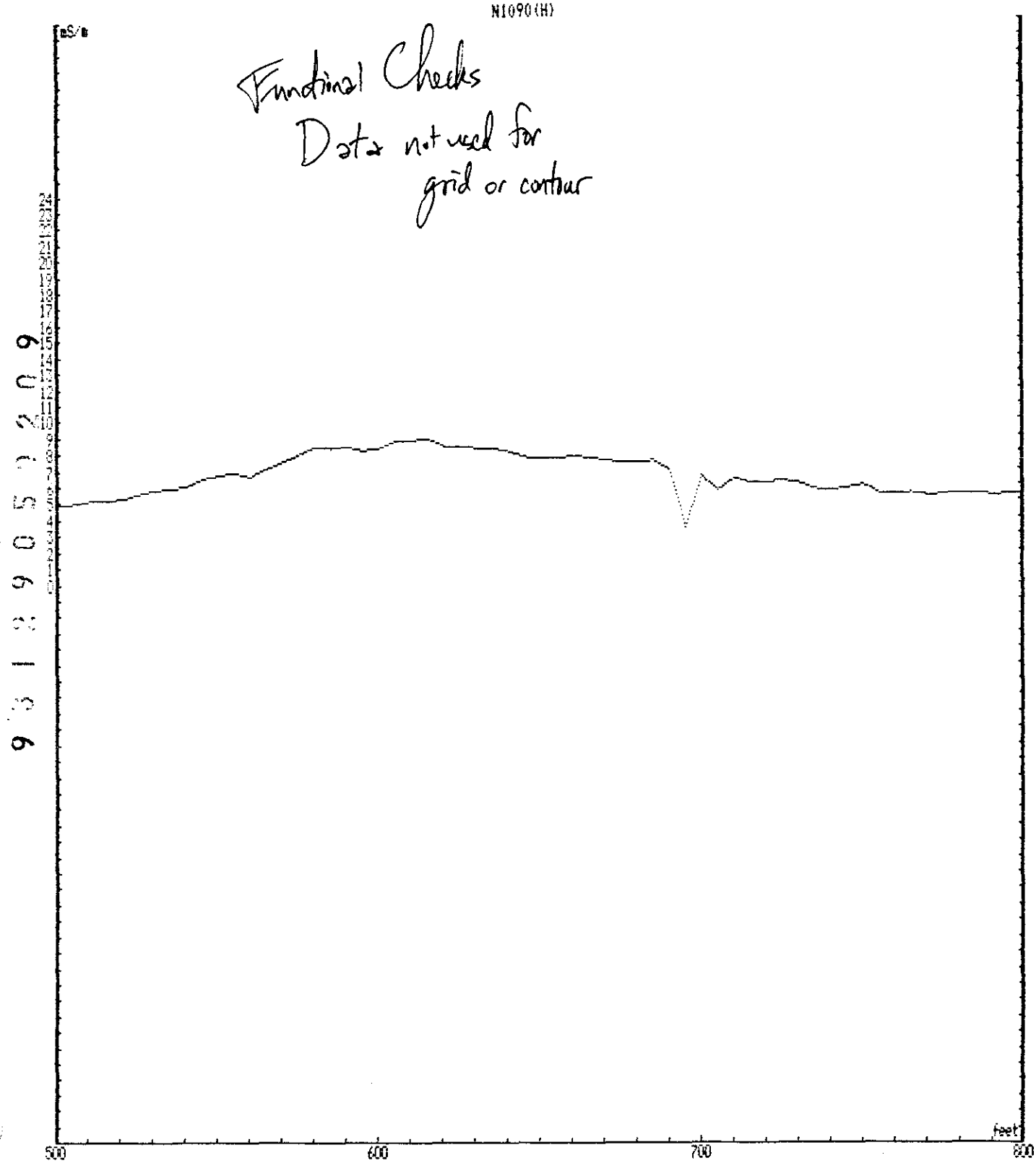


9 3 1 2 9 0 5 0 2 0 8

207

Electromagnetic Induction Profile: Sodium Dichromate

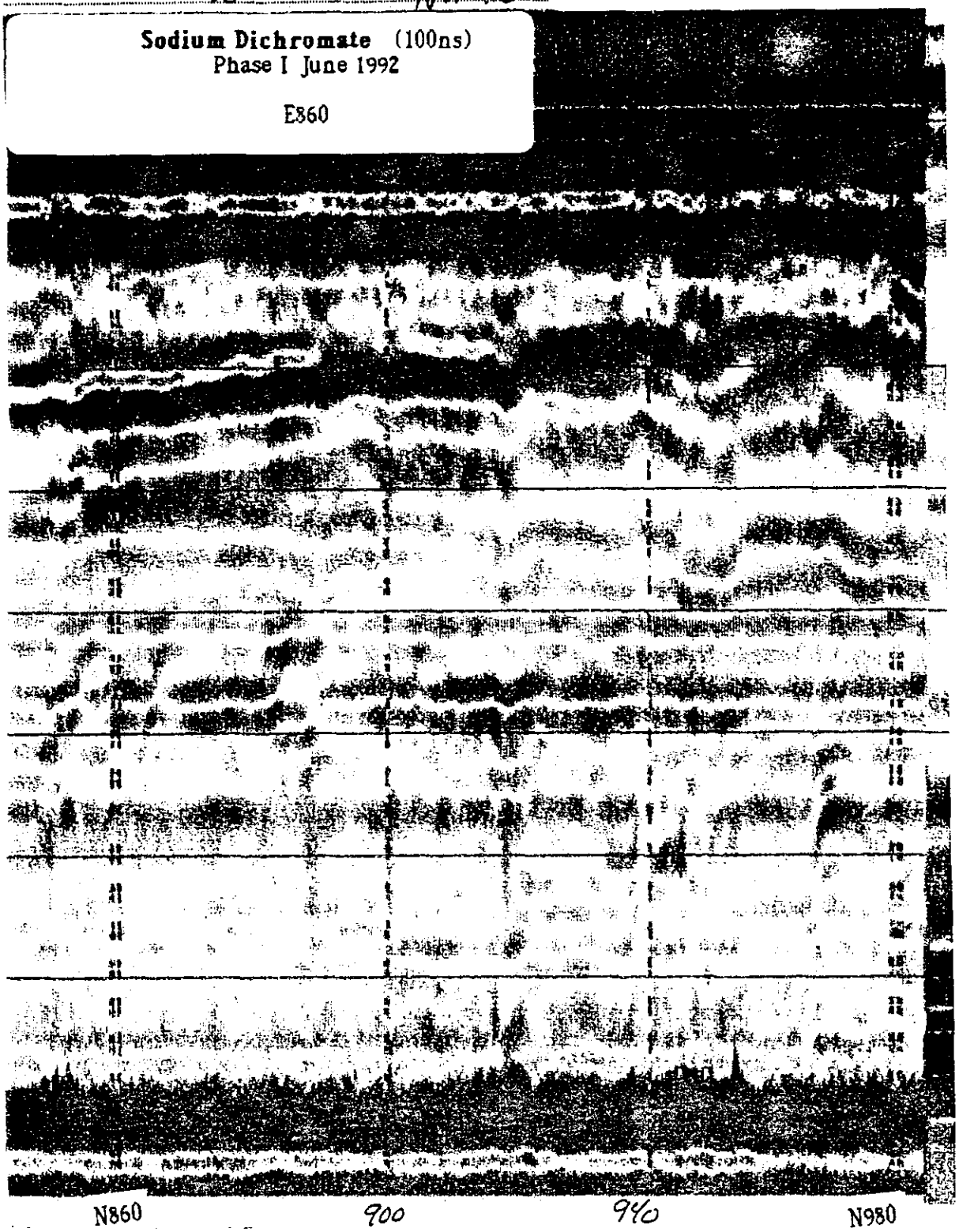
N1090(H)



9 3 1 2 9 0 5 2 2 0 9

208

E860 NACH2



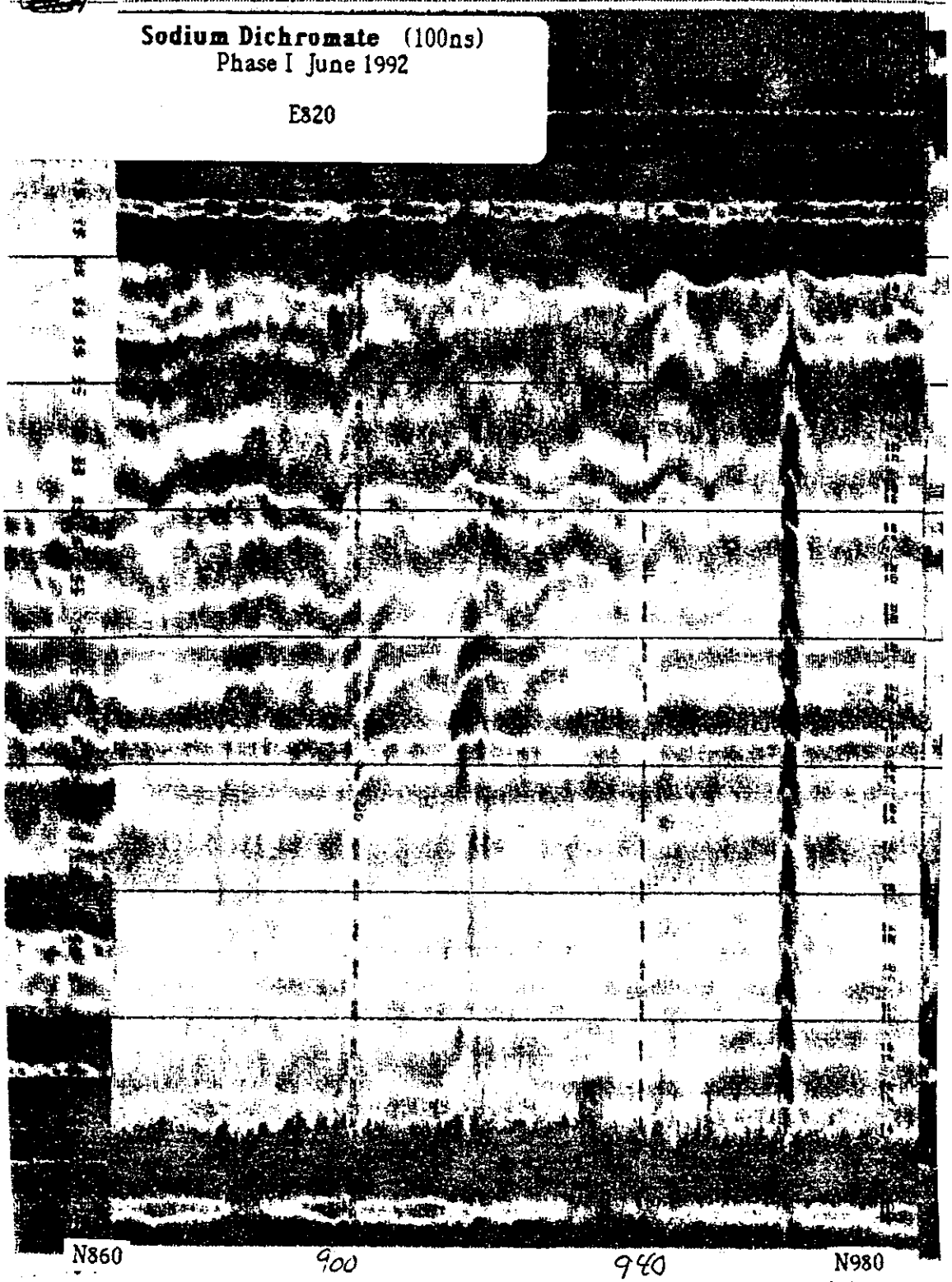
9 3 1 2 9 0 5 0 2 1 0

209

6-3-92 Natchez

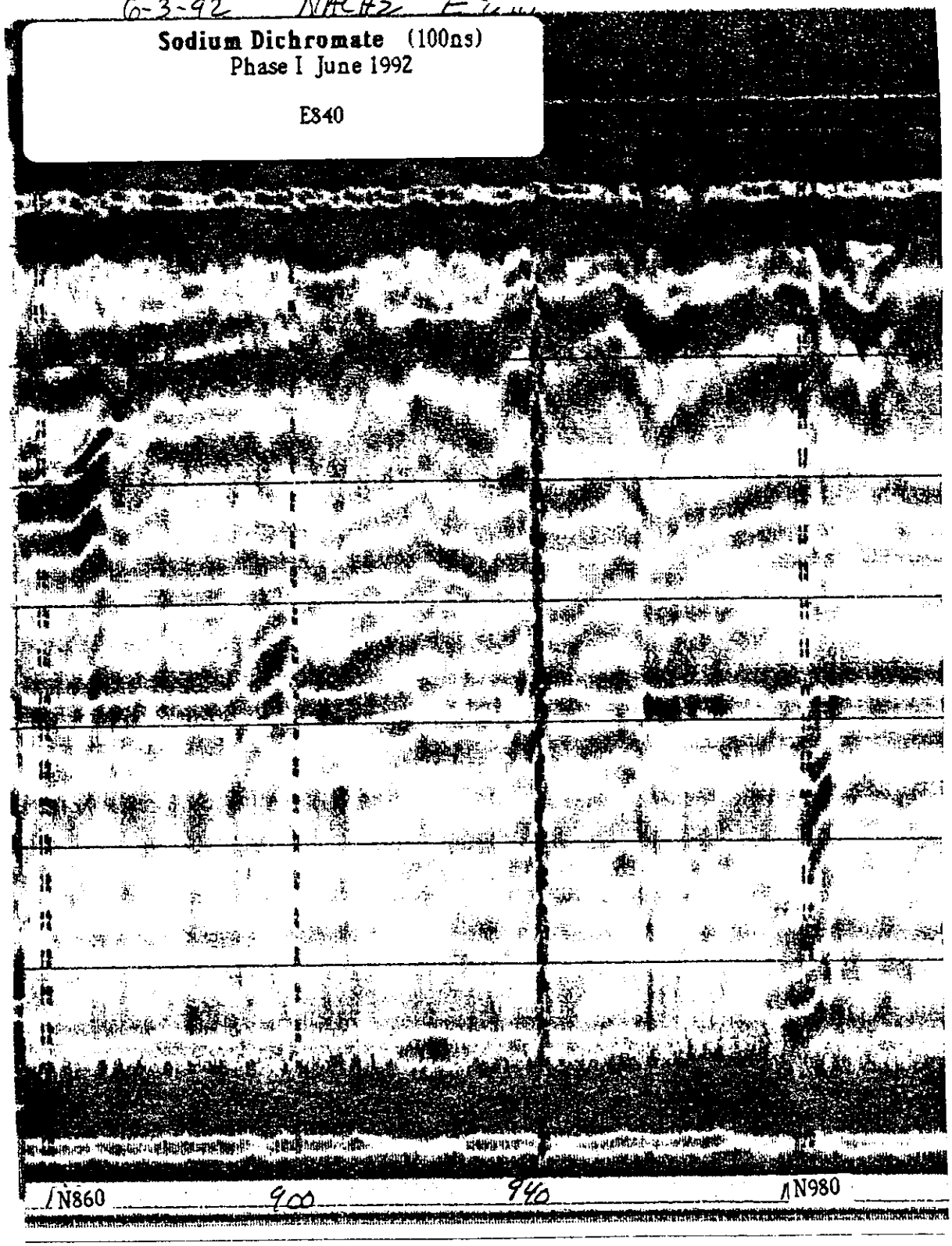
Sodium Dichromate (100ns)
Phase I June 1992

E820



210

6-3-92 NACH2 E...



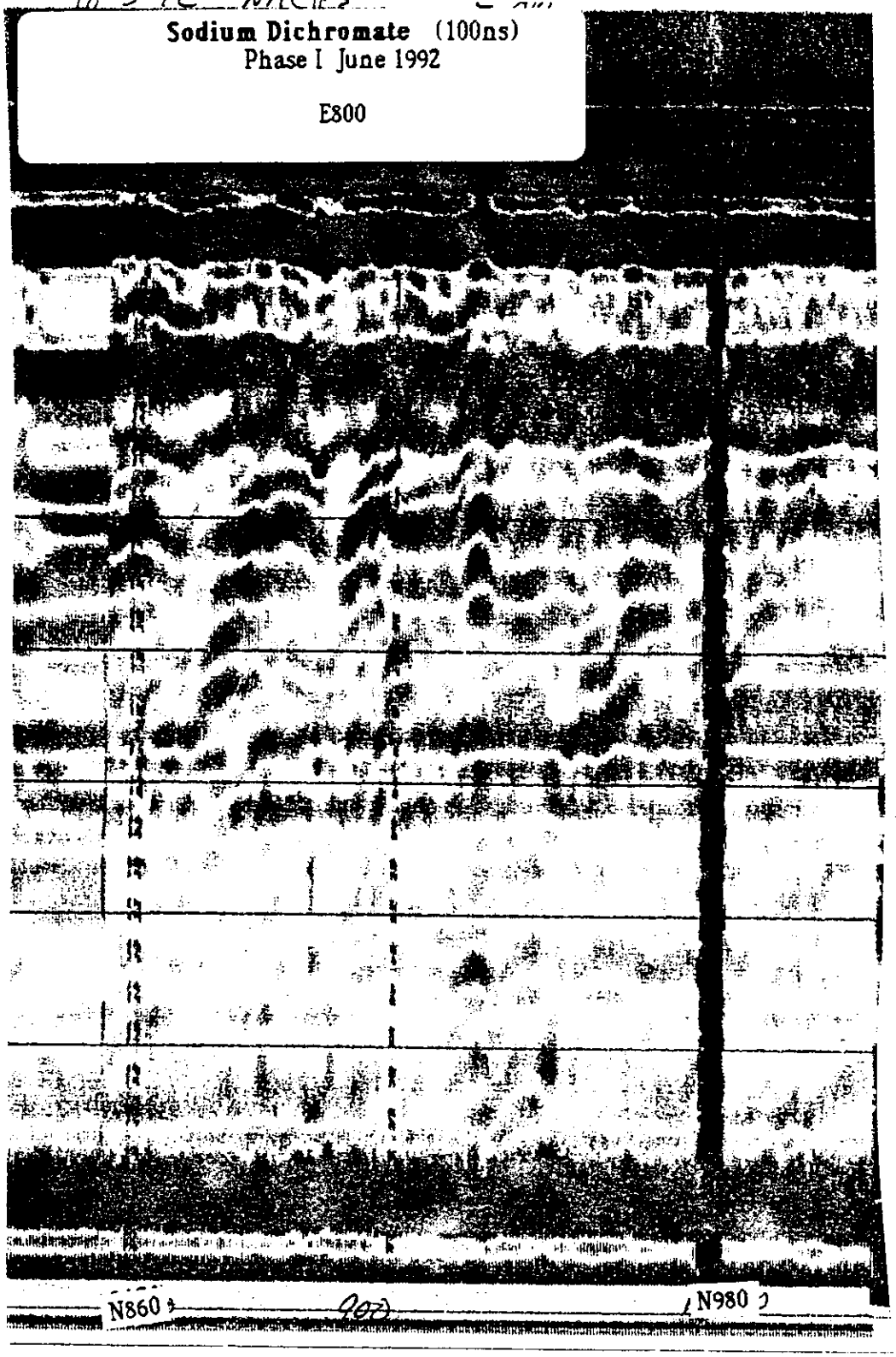
9 3 1 2 9 0 5 3 2 1 2

211

6-3-92 NACH2

Sodium Dichromate (100ns)
Phase I June 1992

E800



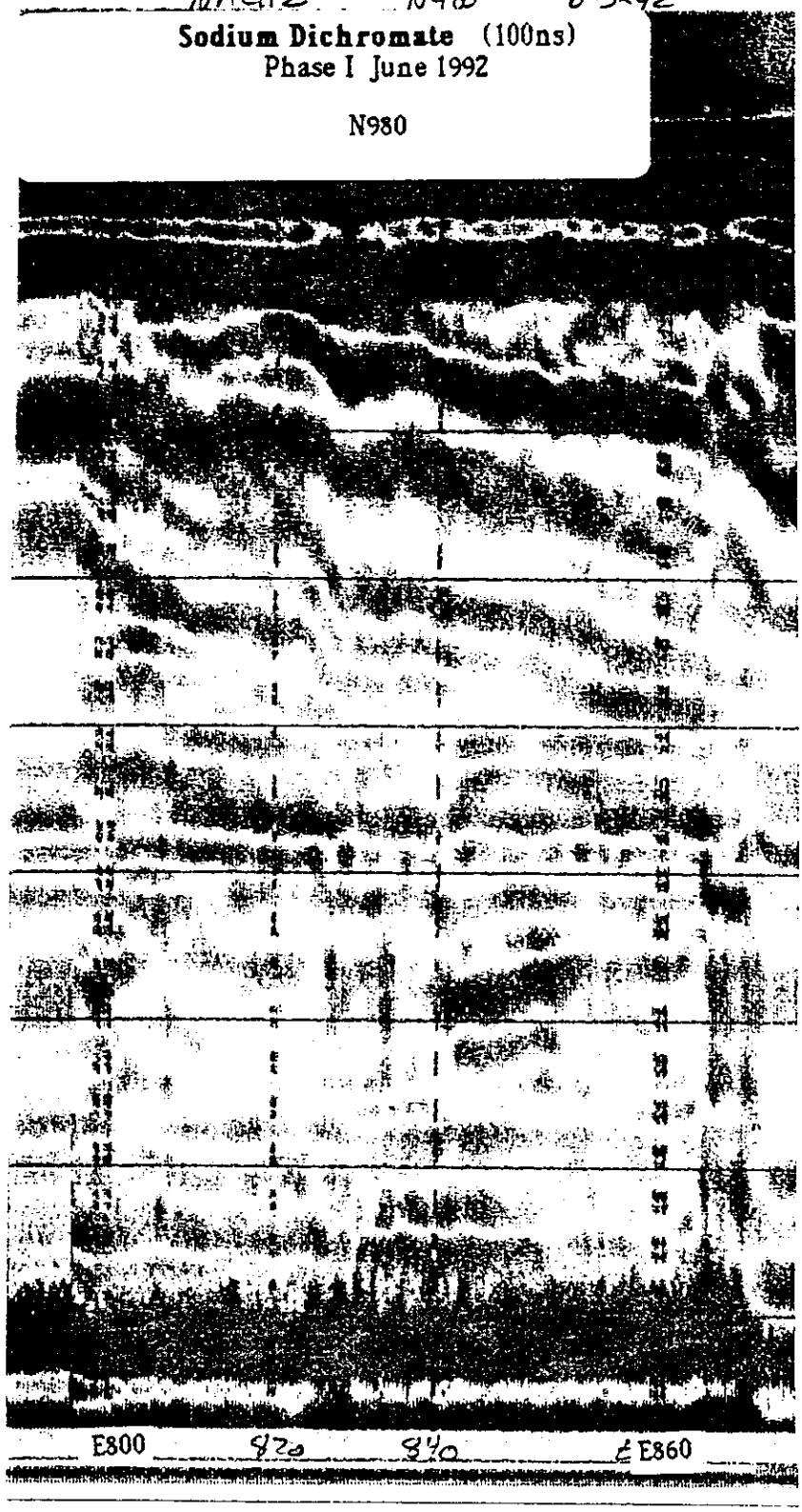
9312905021 3

212

NACH2 N980 6-3-92

Sodium Dichromate (100ns)
Phase I June 1992

N980

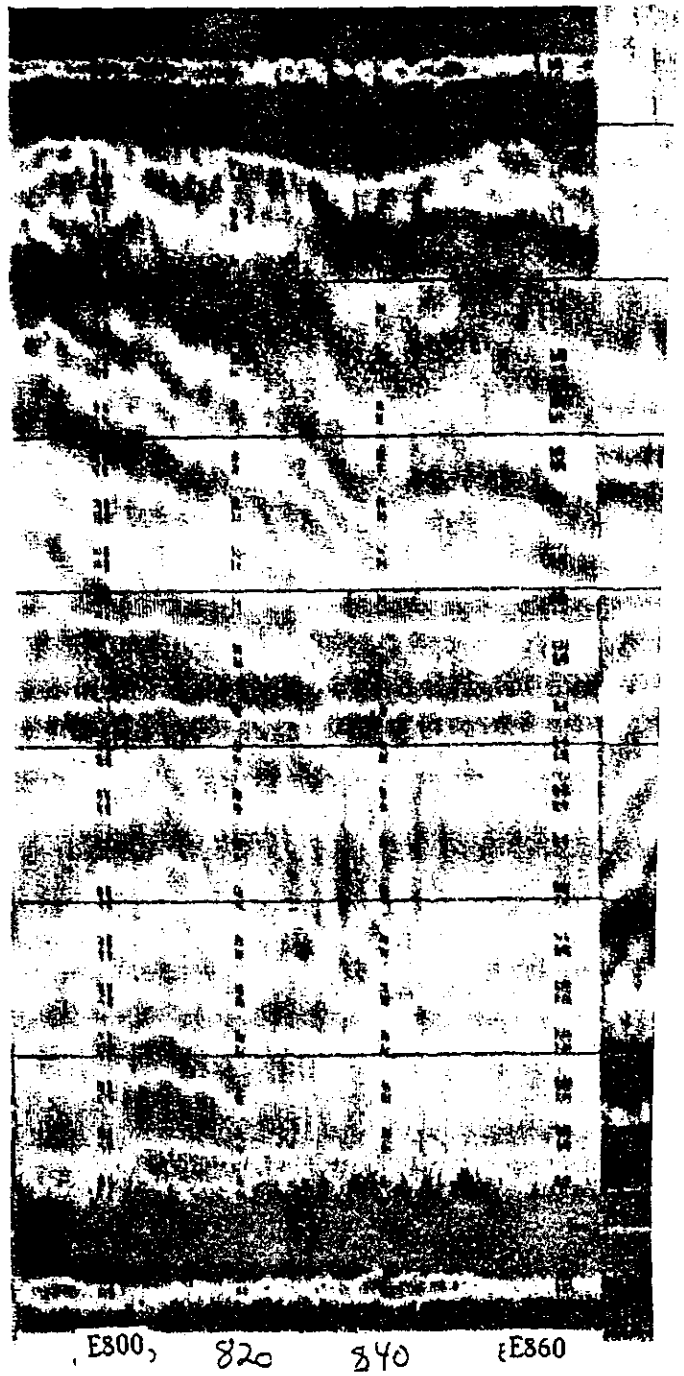


9 3 1 2 9 0 5 0 2 1 4

NIAch2 N960 6-3-92

Sodium Dichromate (100ns)
Phase I June 1992

N960



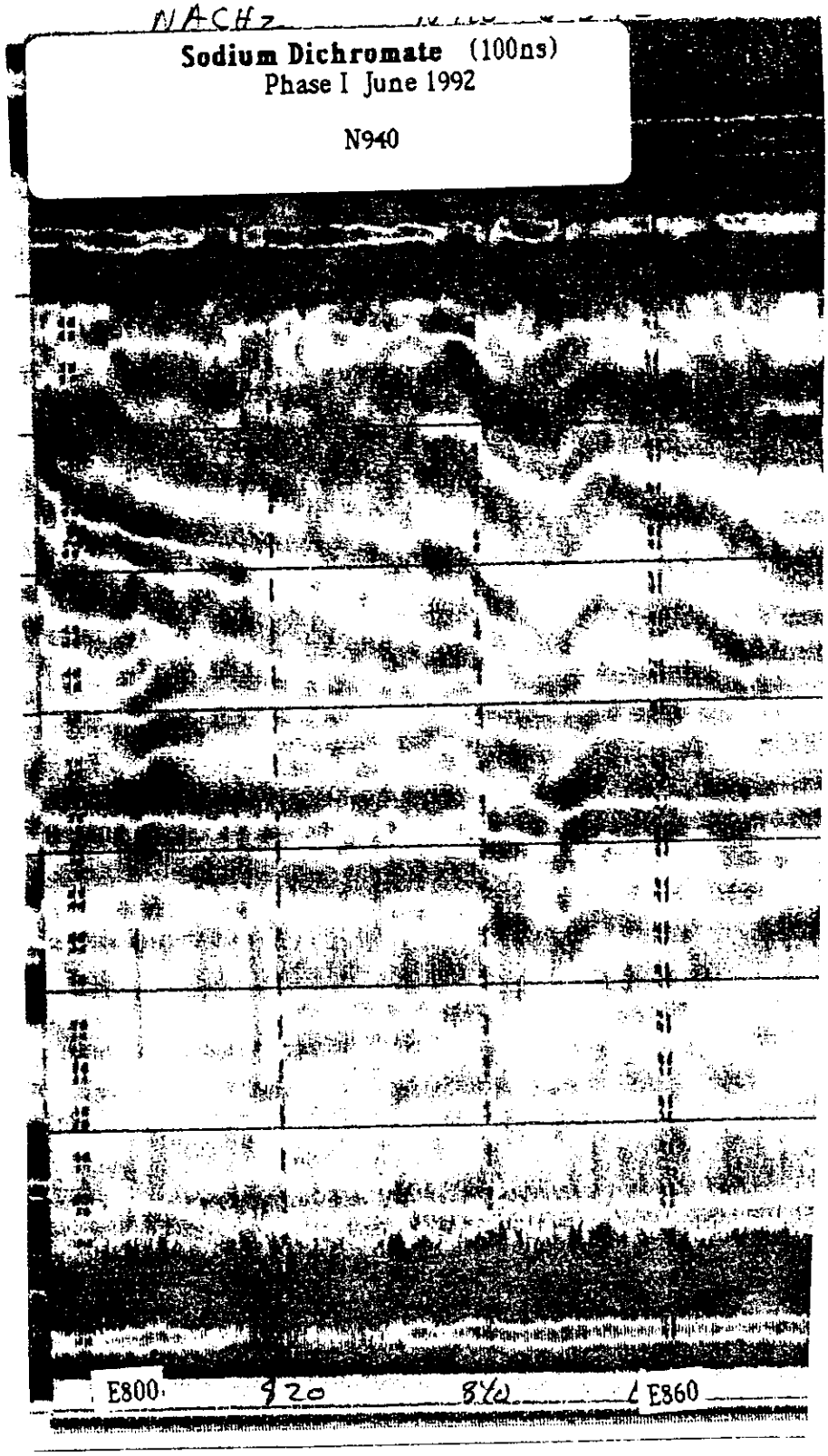
9 5 1 2 9 0 5 0 2 1 5

214

NACH2

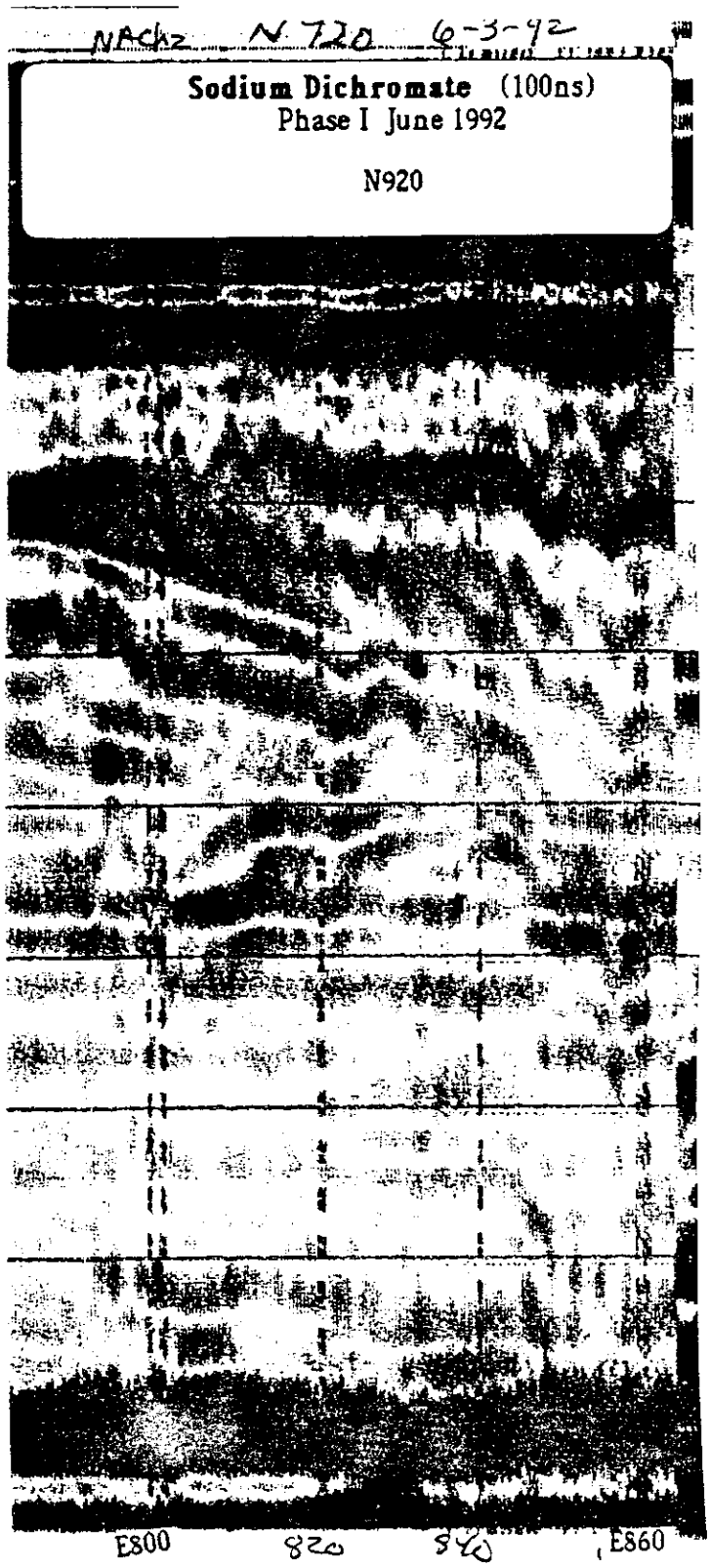
Sodium Dichromate (100ns)
Phase I June 1992

N940



9312905219

215



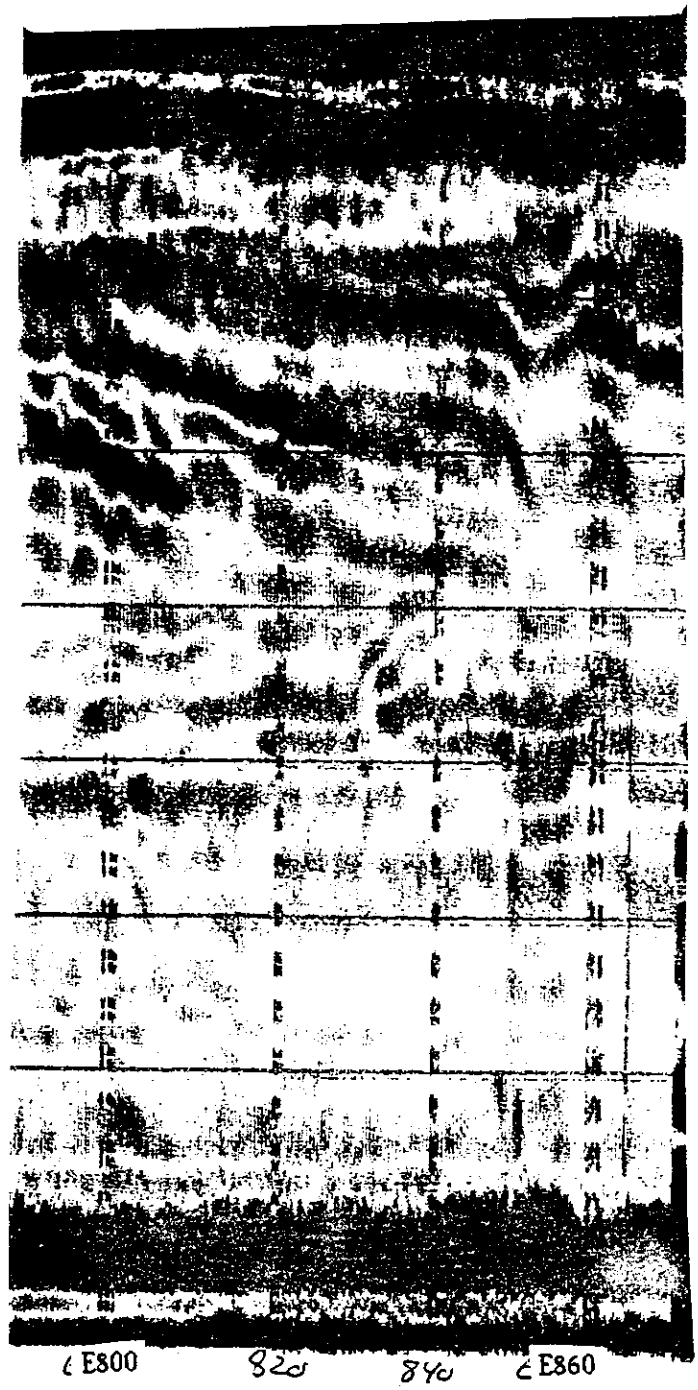
9312905217

216

N880

Sodium Dichromate (100ns)
Phase I June 1992

N880



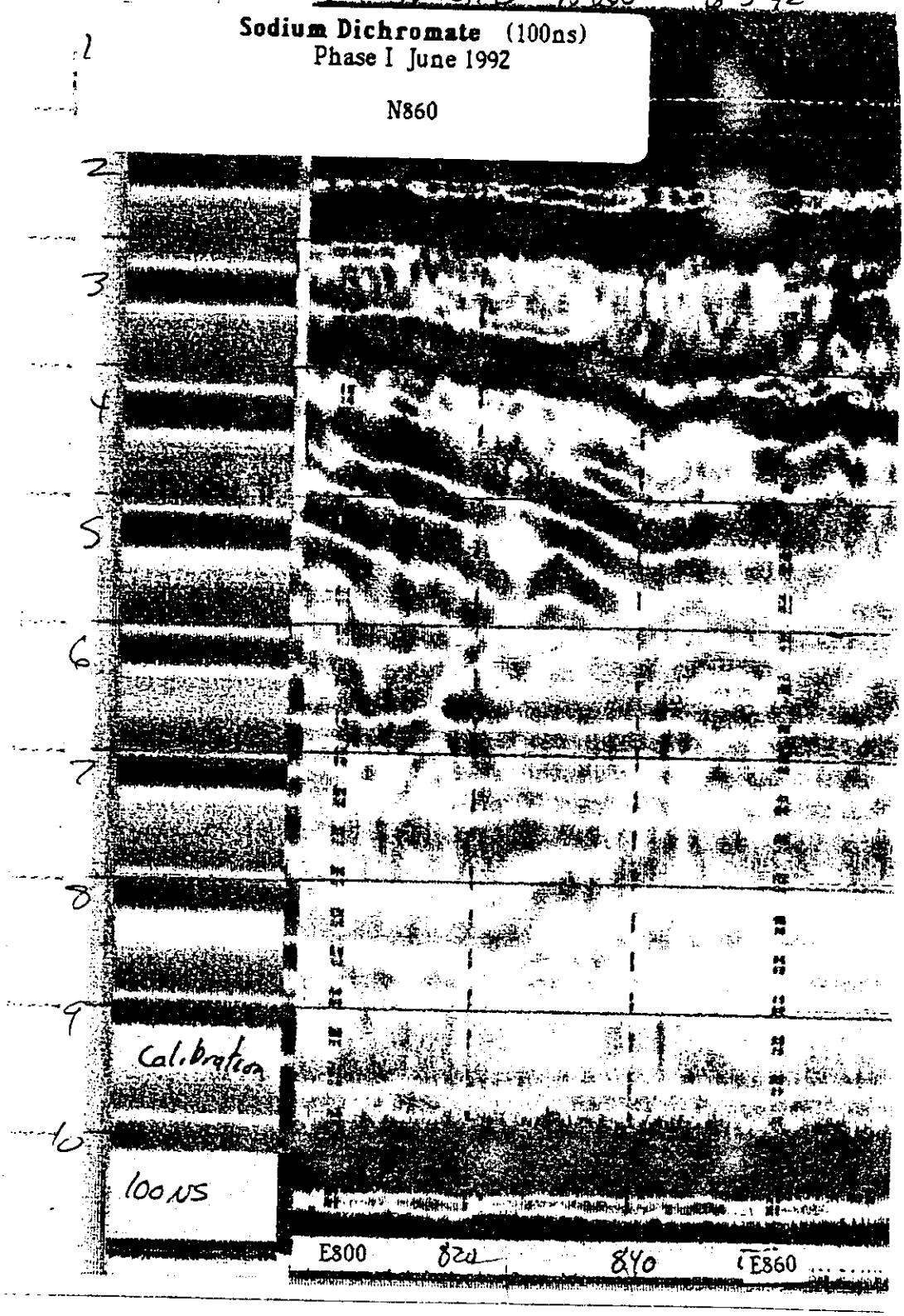
9312905021 8

217

NACHz N860 6-3-92

Sodium Dichromate (100ns)
Phase I June 1992

N860



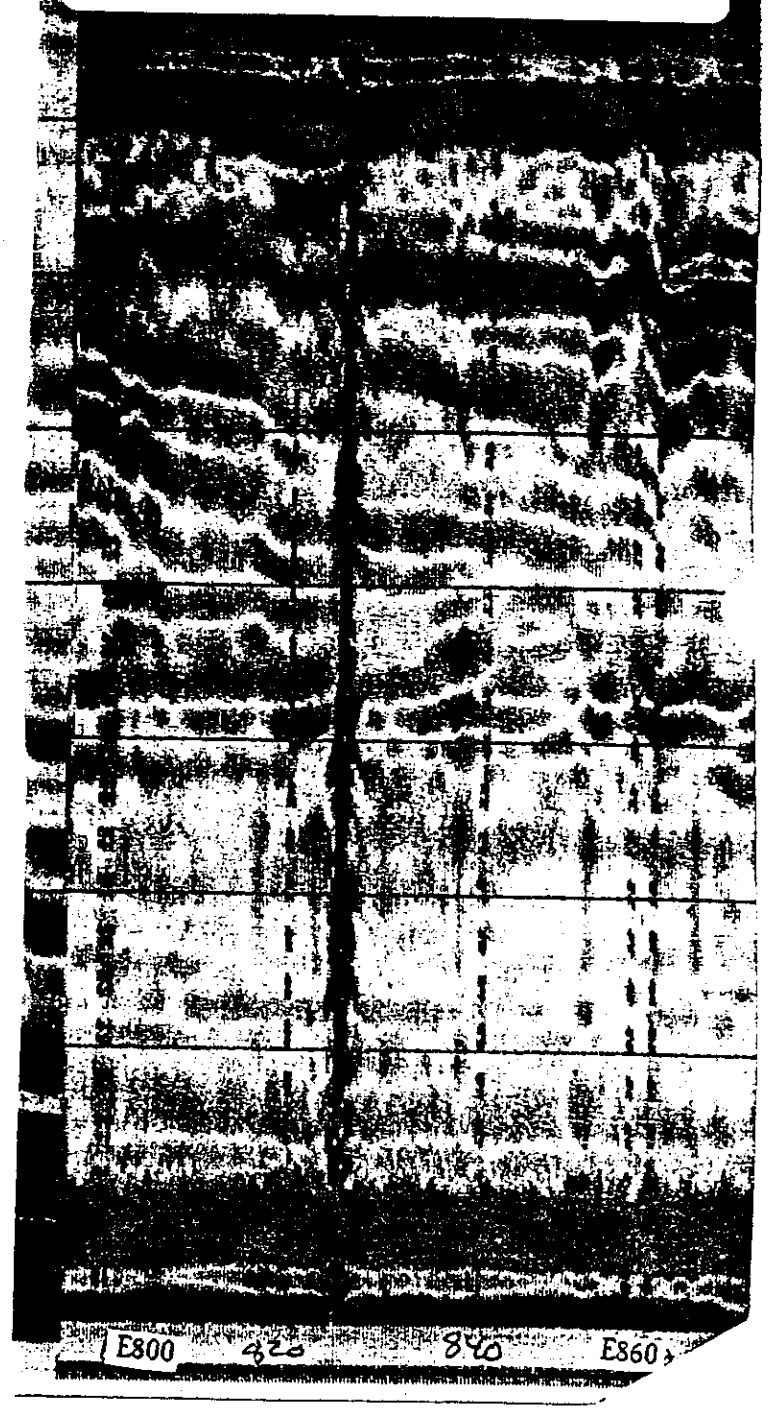
9312905021 9

218

NAC62 E900 6-3-92

Sodium Dichromate (100ns)
Phase I June 1992

E900

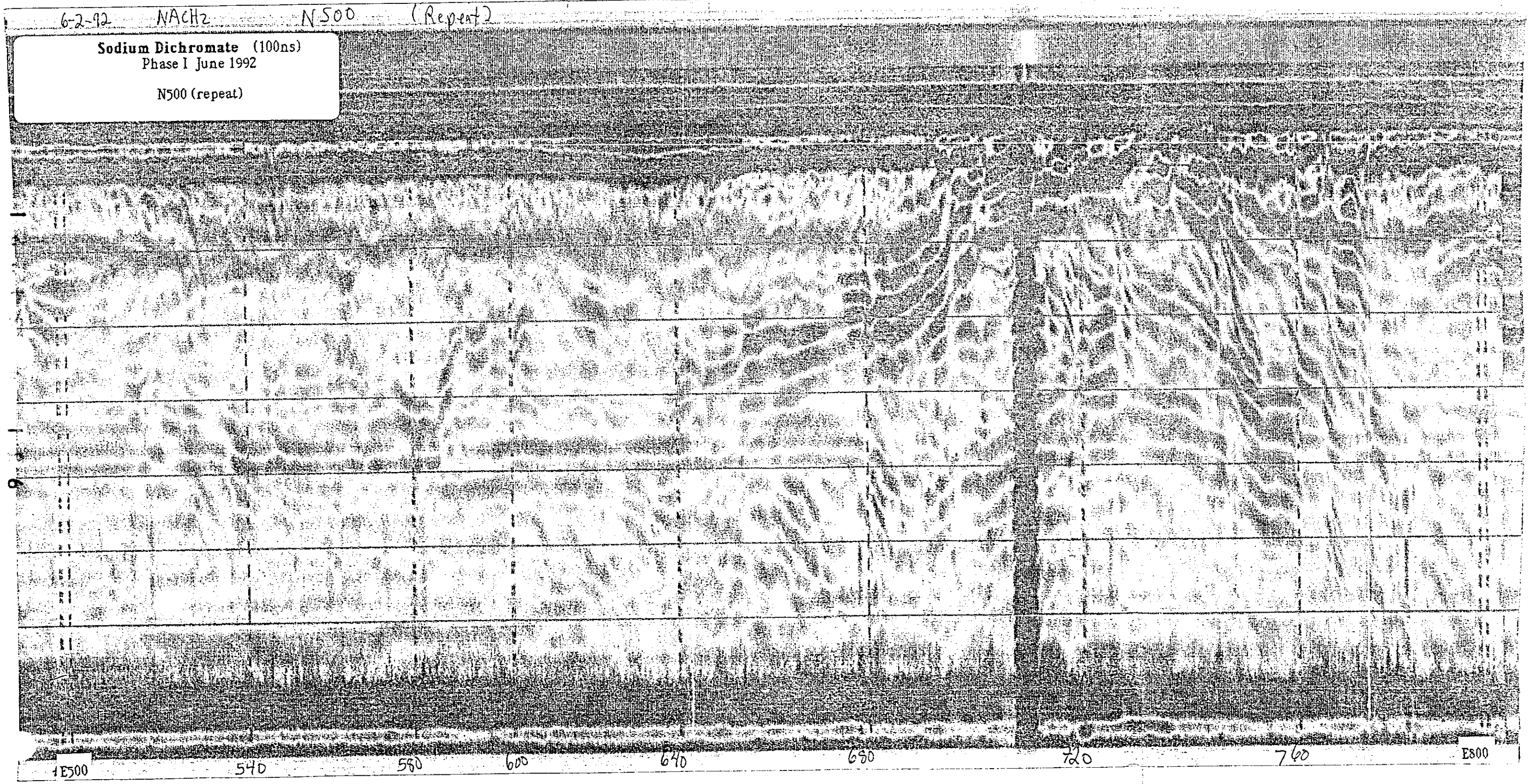


9312905 1220

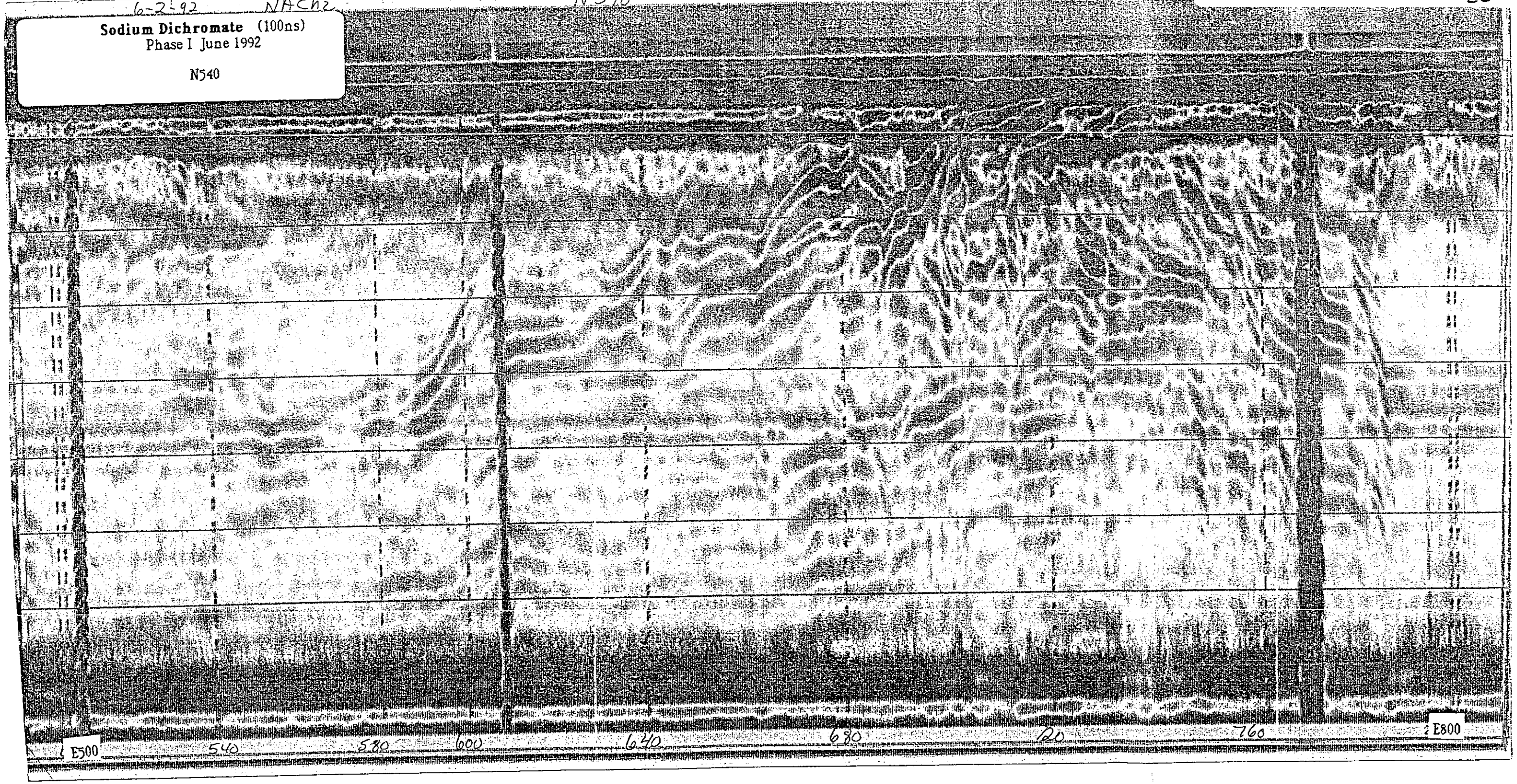
6-2-92 NACH2 N500 (Repeat)

Sodium Dichromate (100ns)
Phase I June 1992

N500 (repeat)



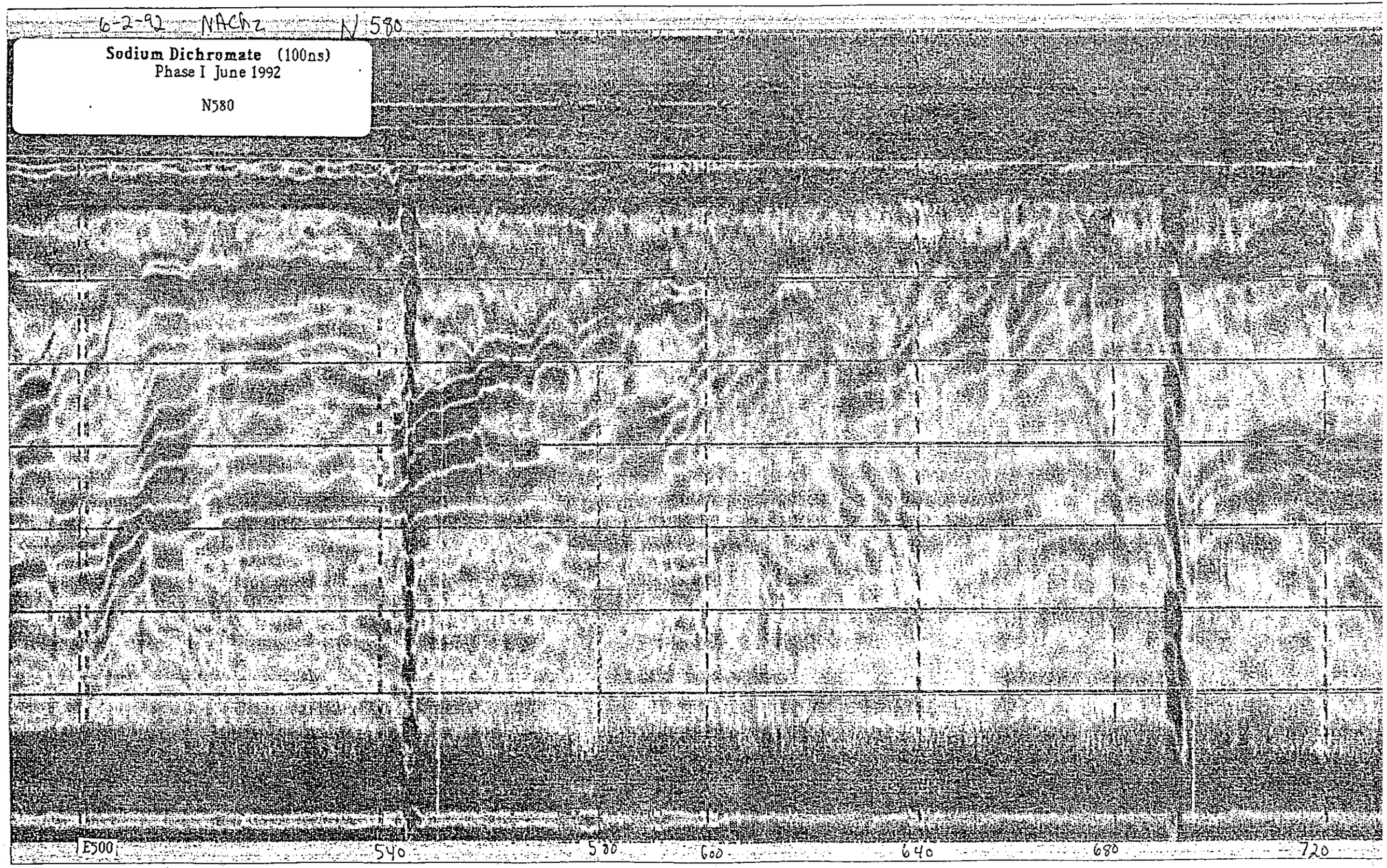
6-2-92 NACh2 N540



9 3 1 2 9 5 0 2 2 2

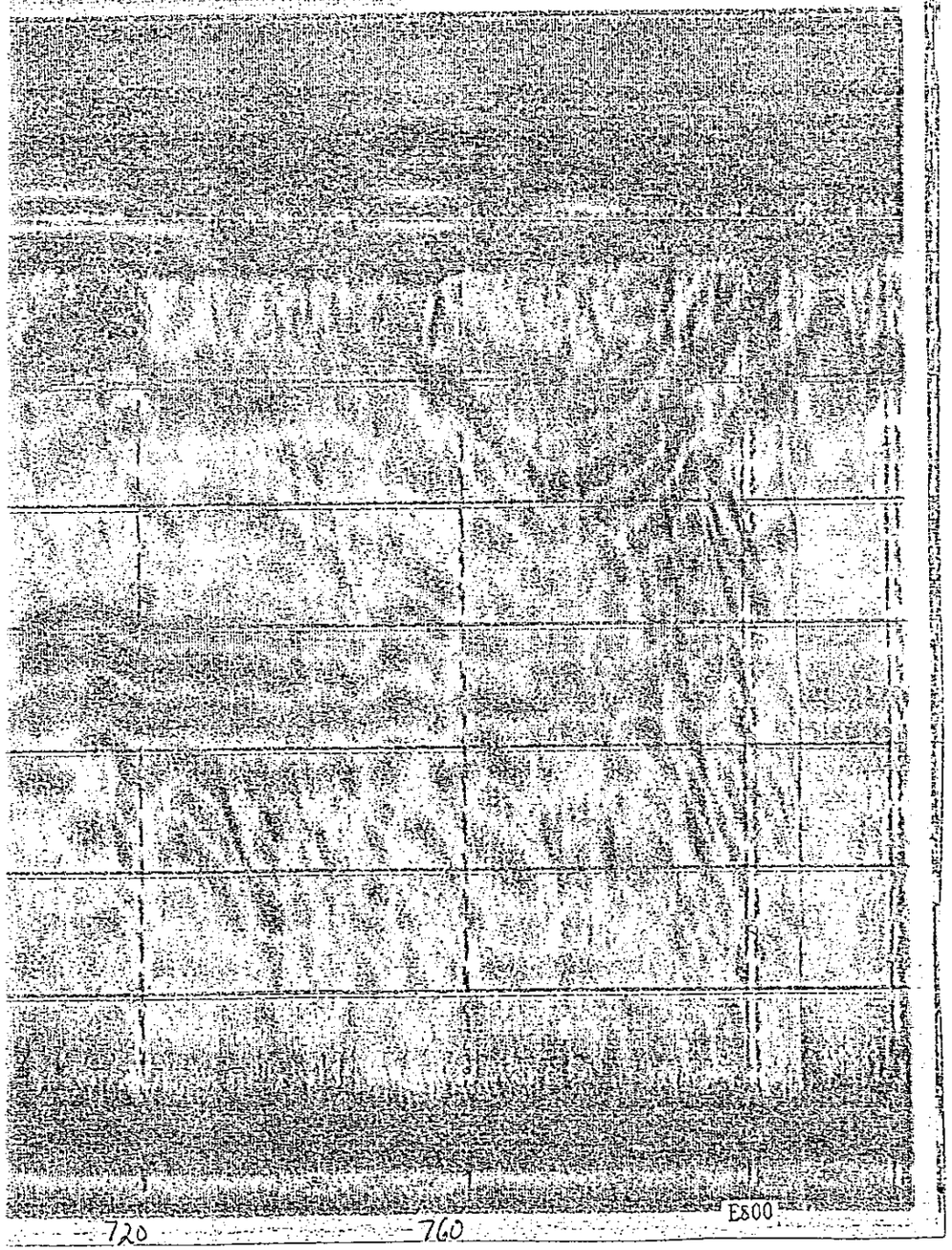
222
start

6-2-92 NACh2 N 580



9 3 1 2 9 0 5 0 2 2 3

222



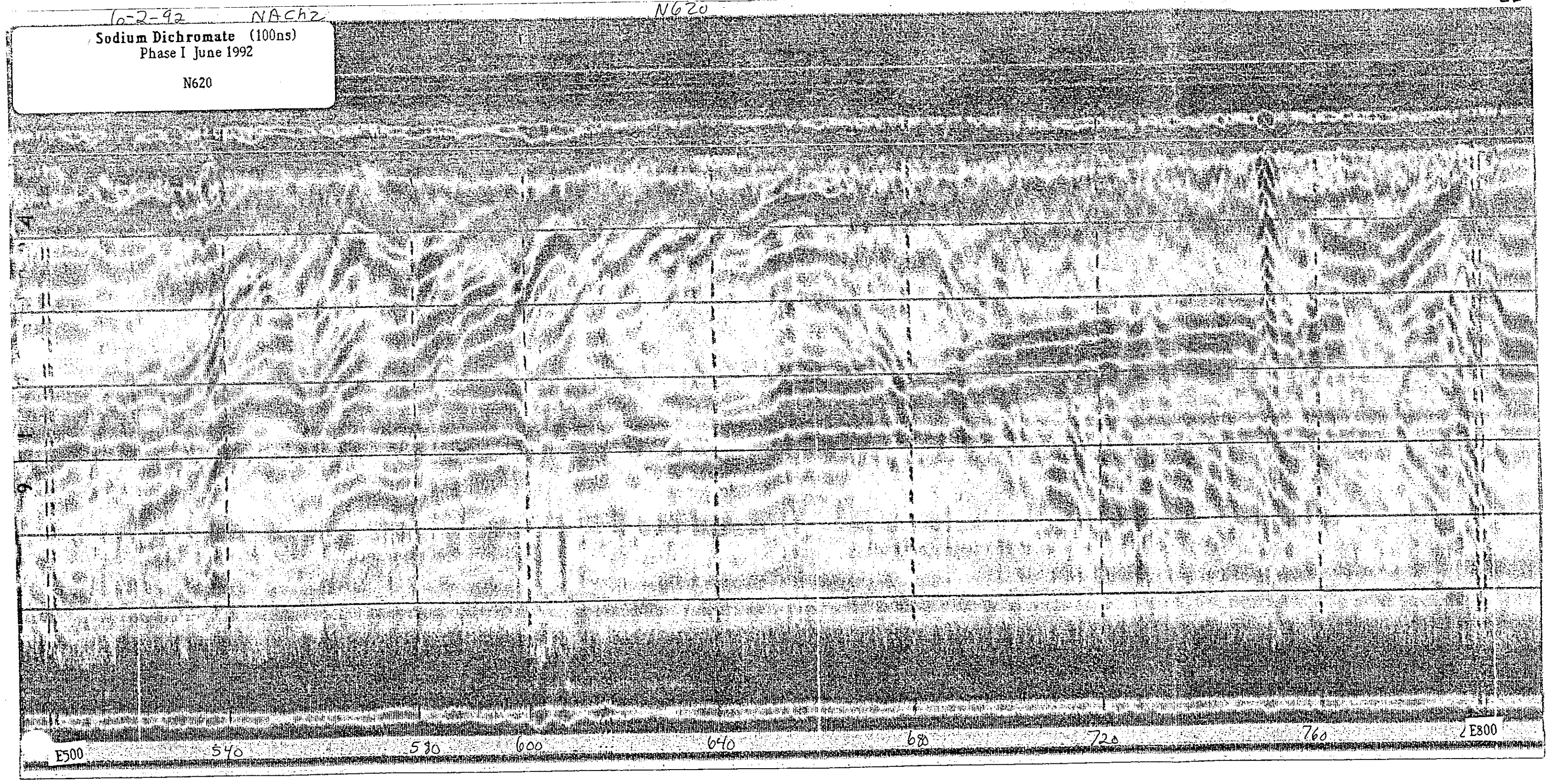
222
end

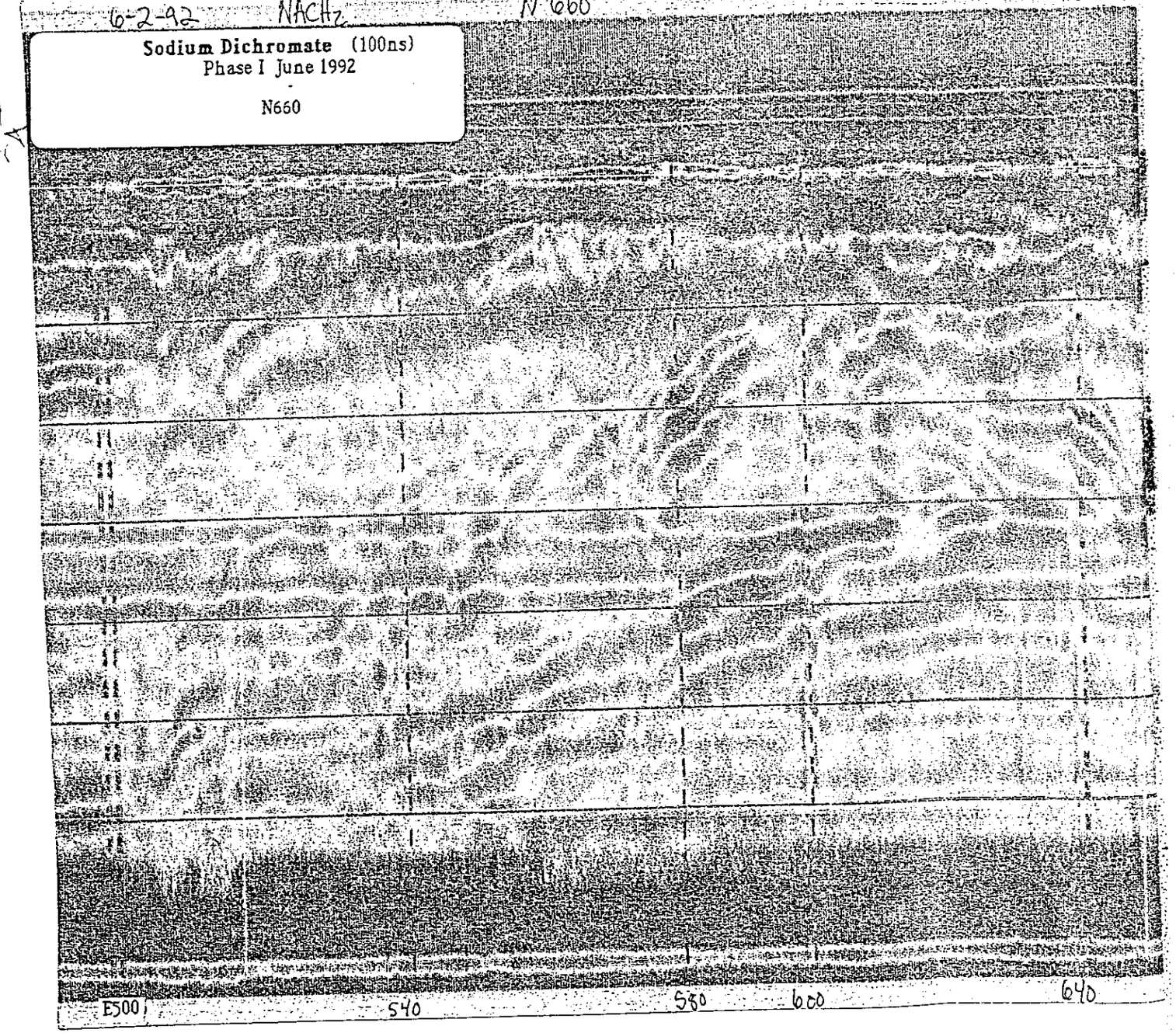
6-2-92 NACHZ

N620

Sodium Dichromate (100ns)
Phase I June 1992

N620



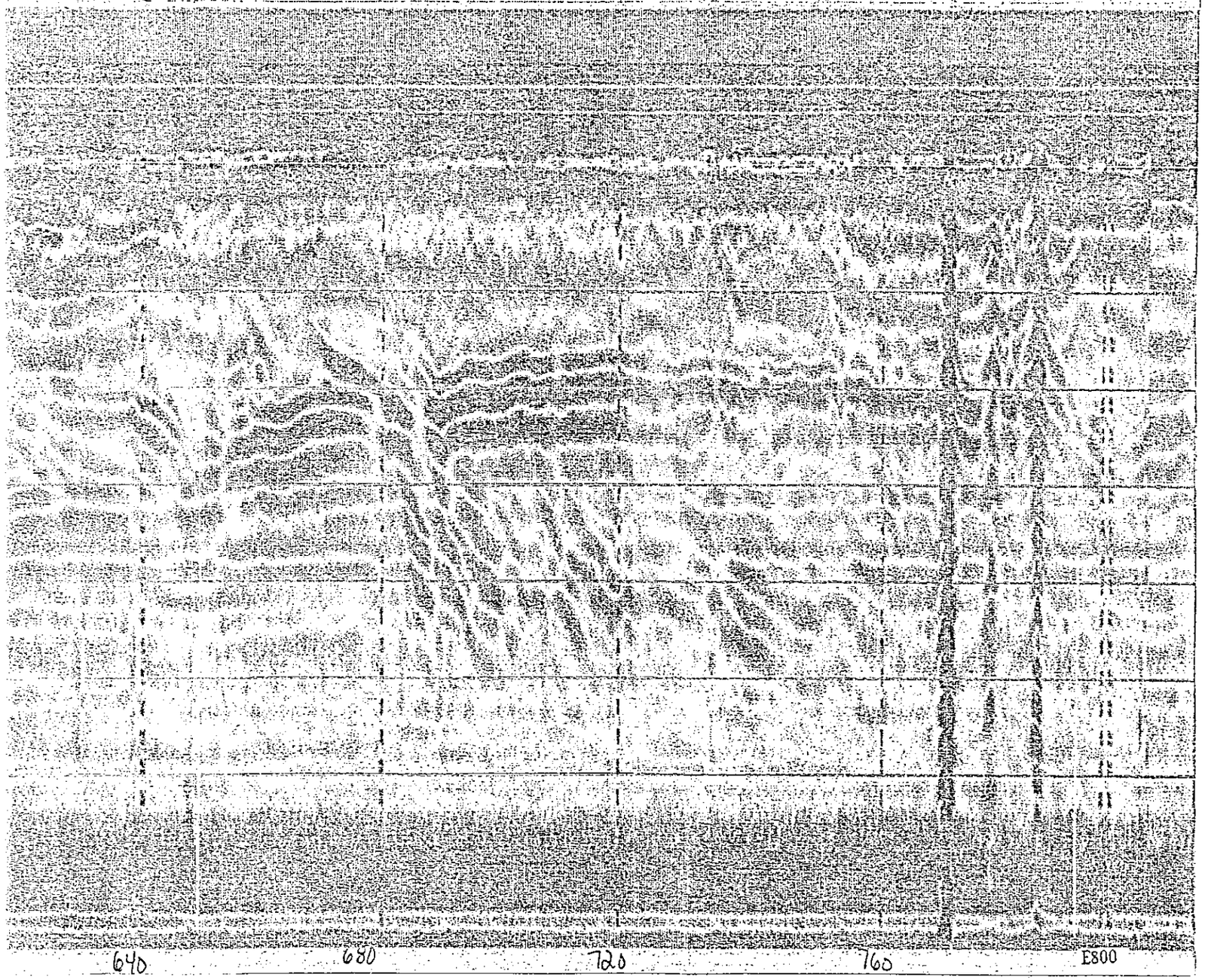


224 Start

9 3 1 2 9 5 0 2 2 5

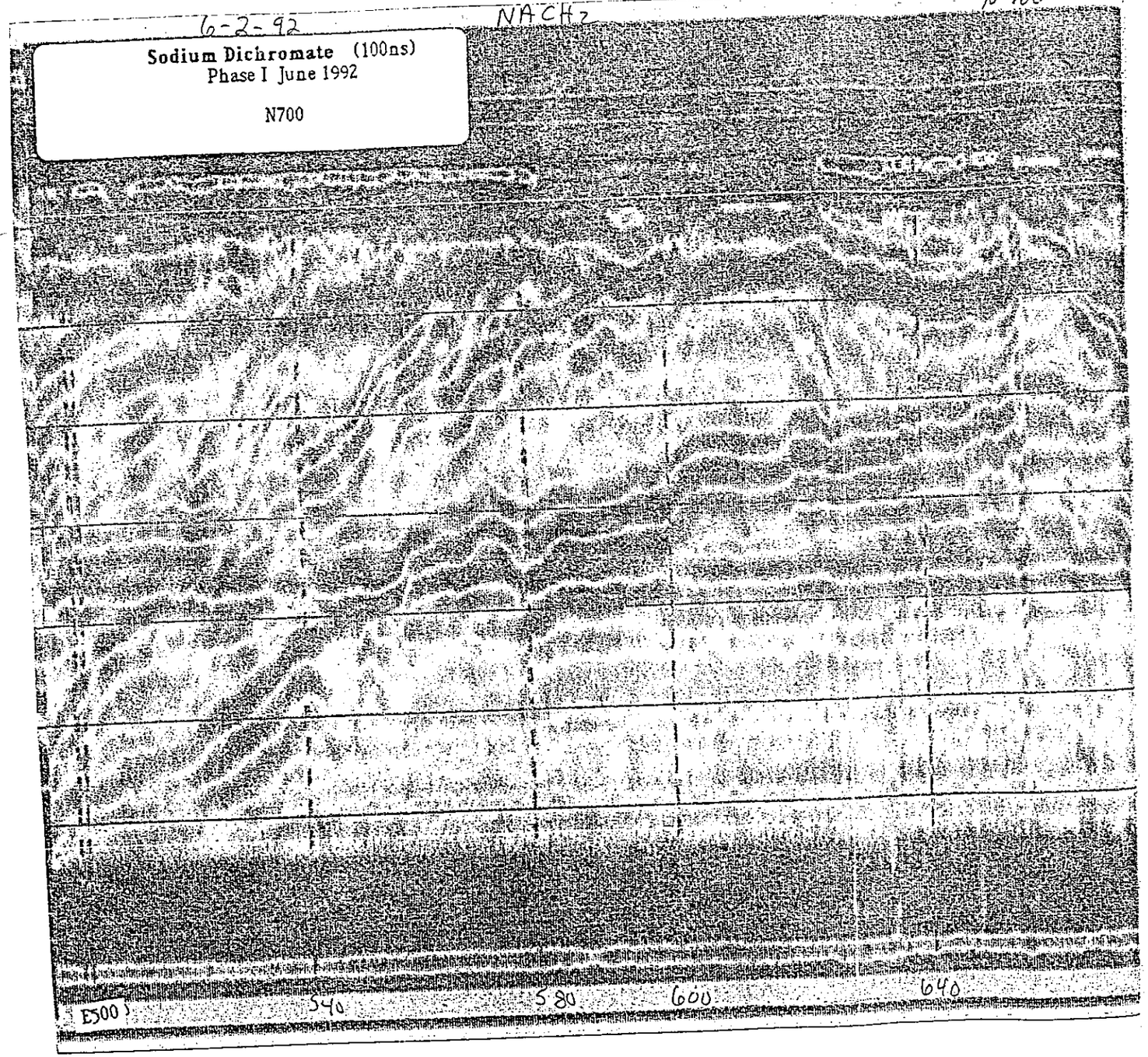
224

(100NS)



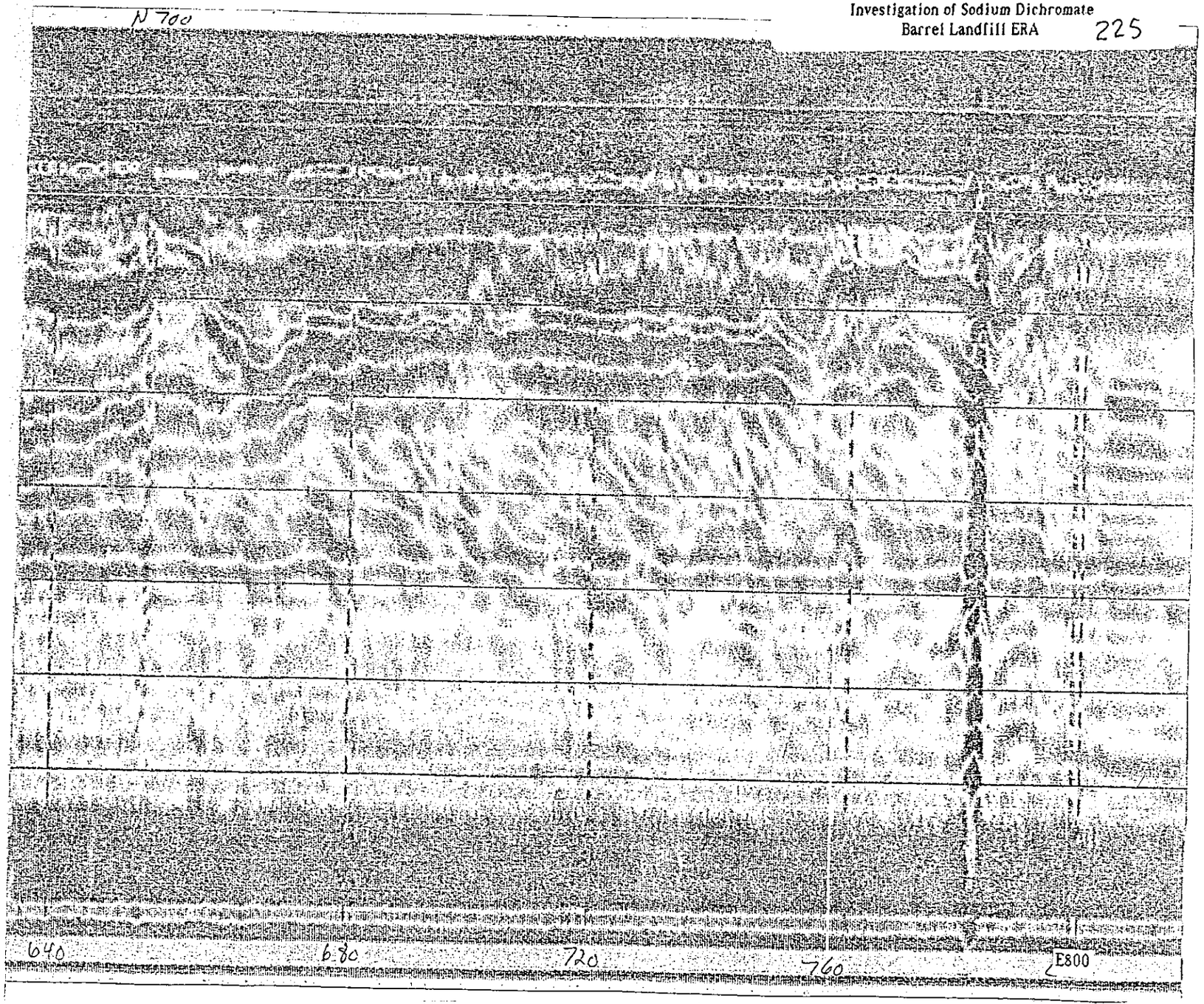
224
end

6-2-92 NACH2 N700



225
start

9 3 1 2 9 0 5 0 2 2 6

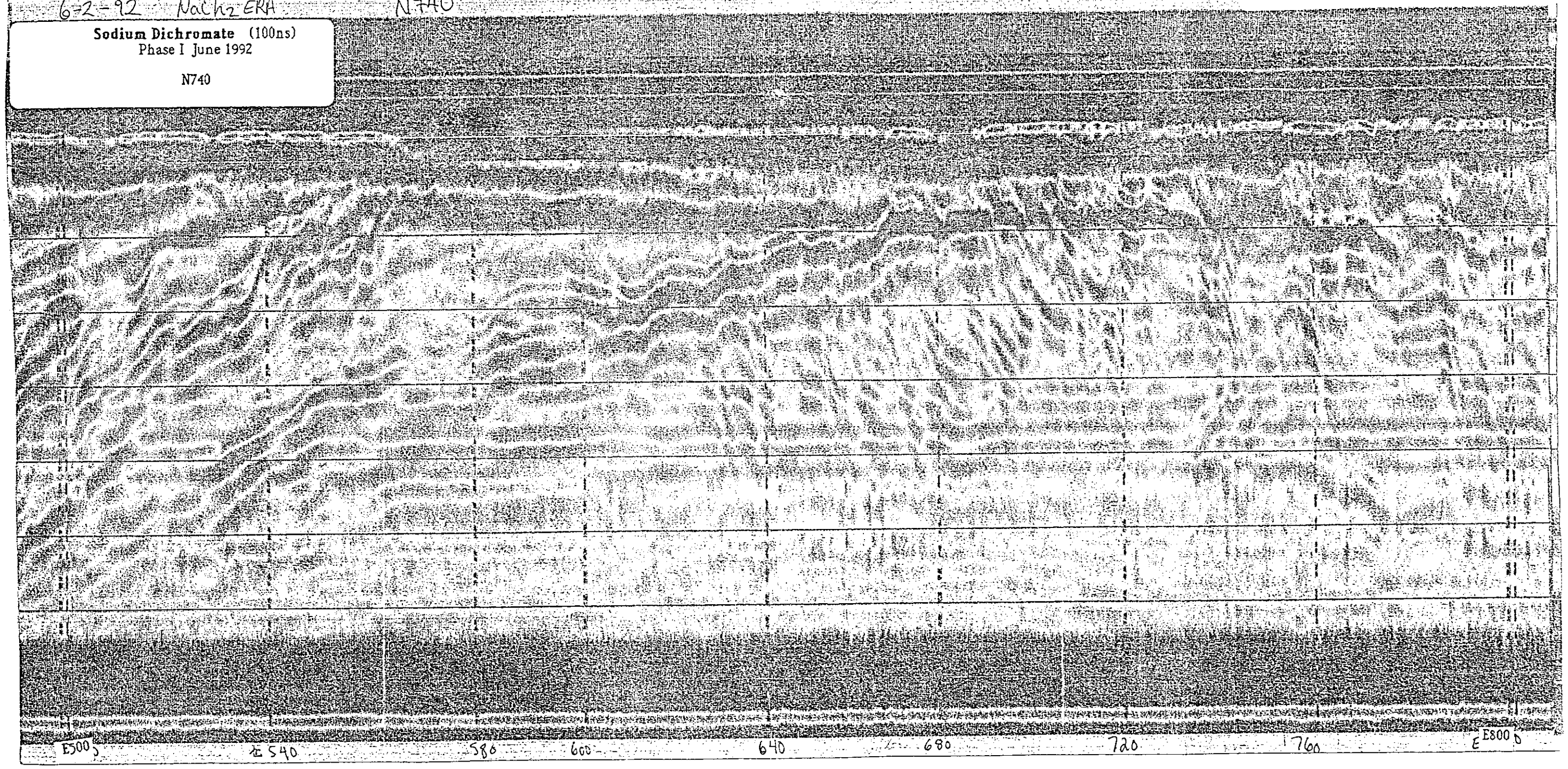


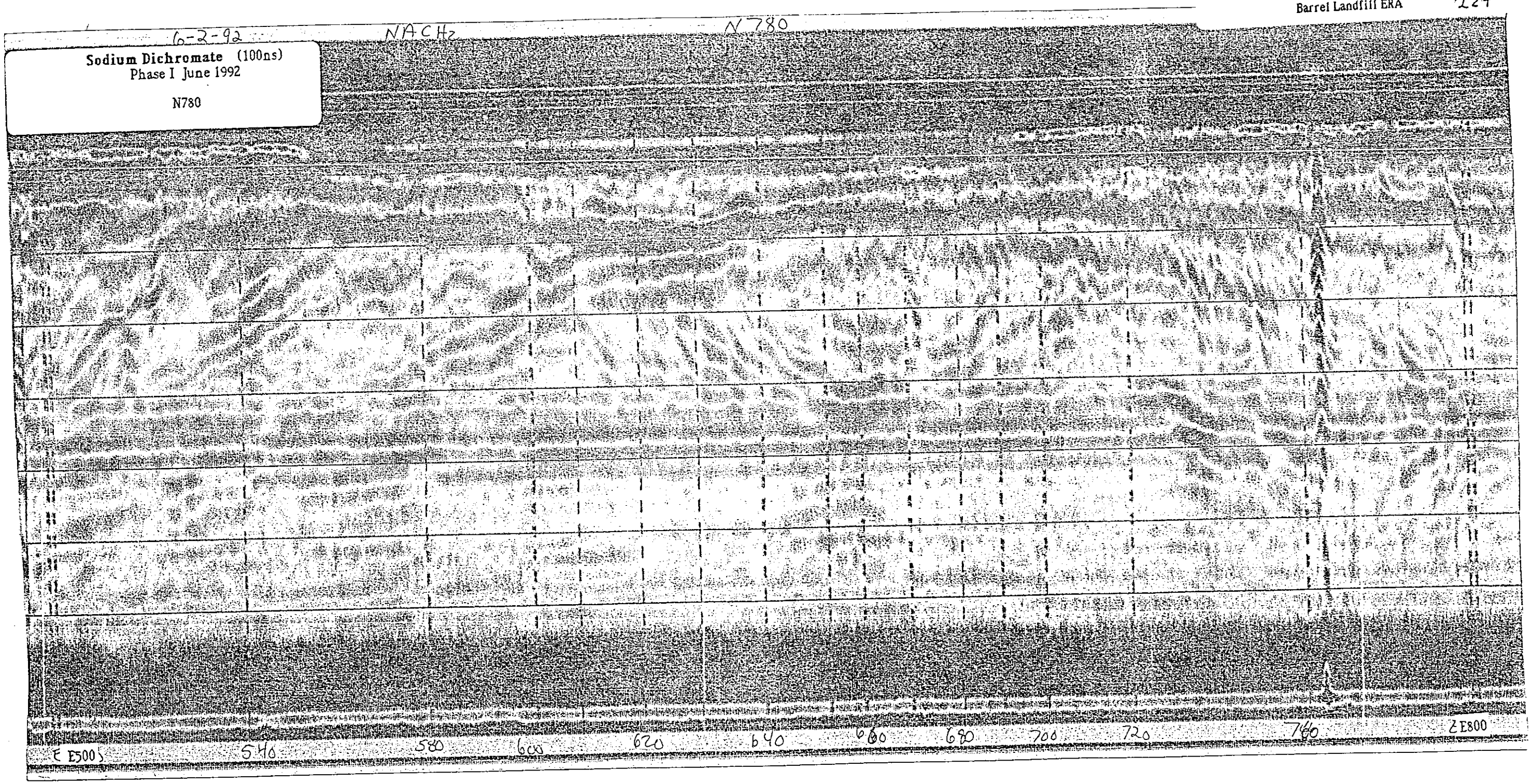
225
end

6-2-92 NaCh2 ERA N740

Sodium Dichromate (100ns)
Phase I June 1992

N740



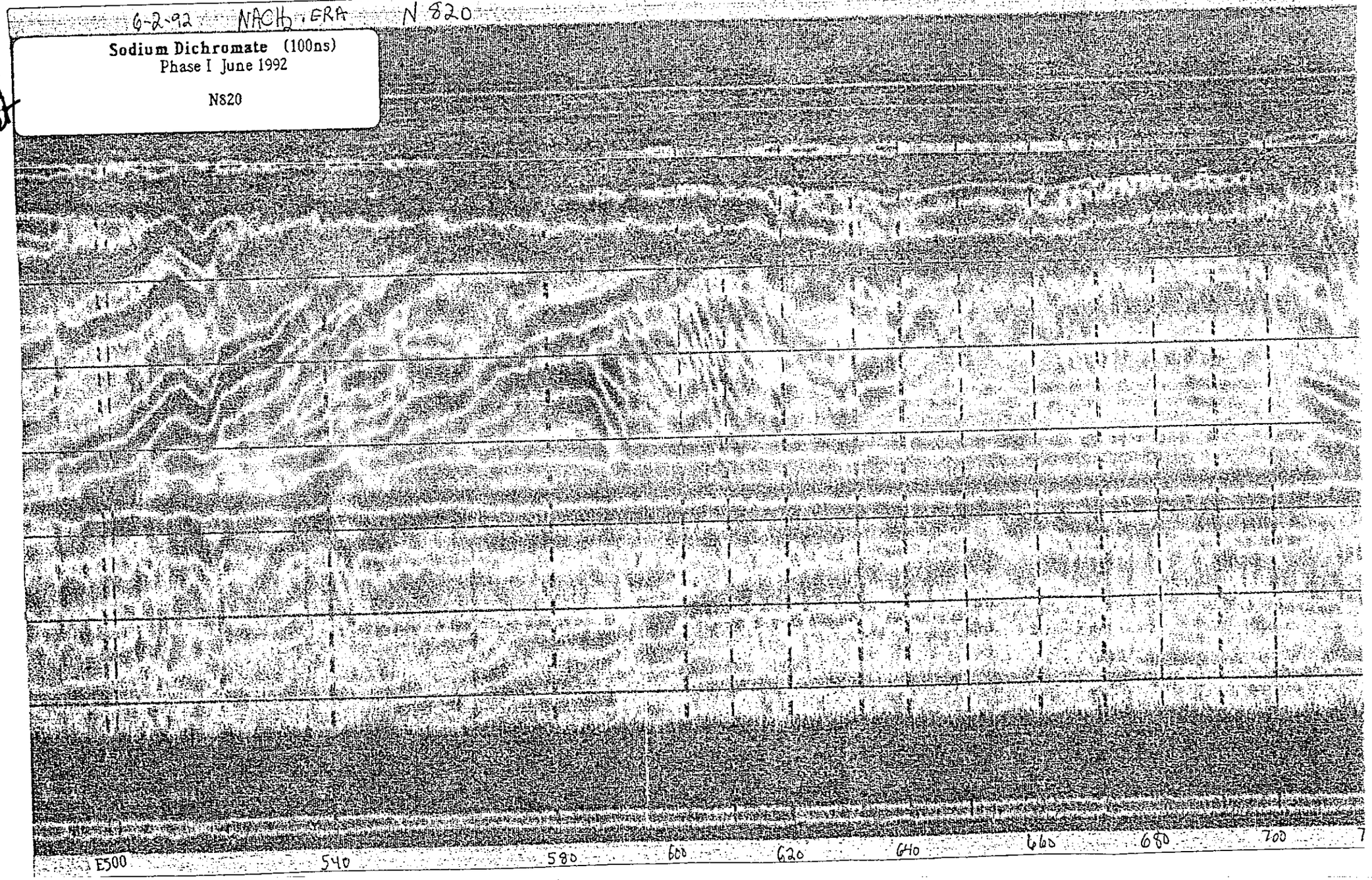

6-2-92
NACH2
N780
Sodium Dichromate (100ns)
Phase I June 1992
N780
E E500
540
580
600
620
640
660
680
700
720
740
E E800

6-2-92 NACH2 ERA N 820

Sodium Dichromate (100ns)
Phase I June 1992

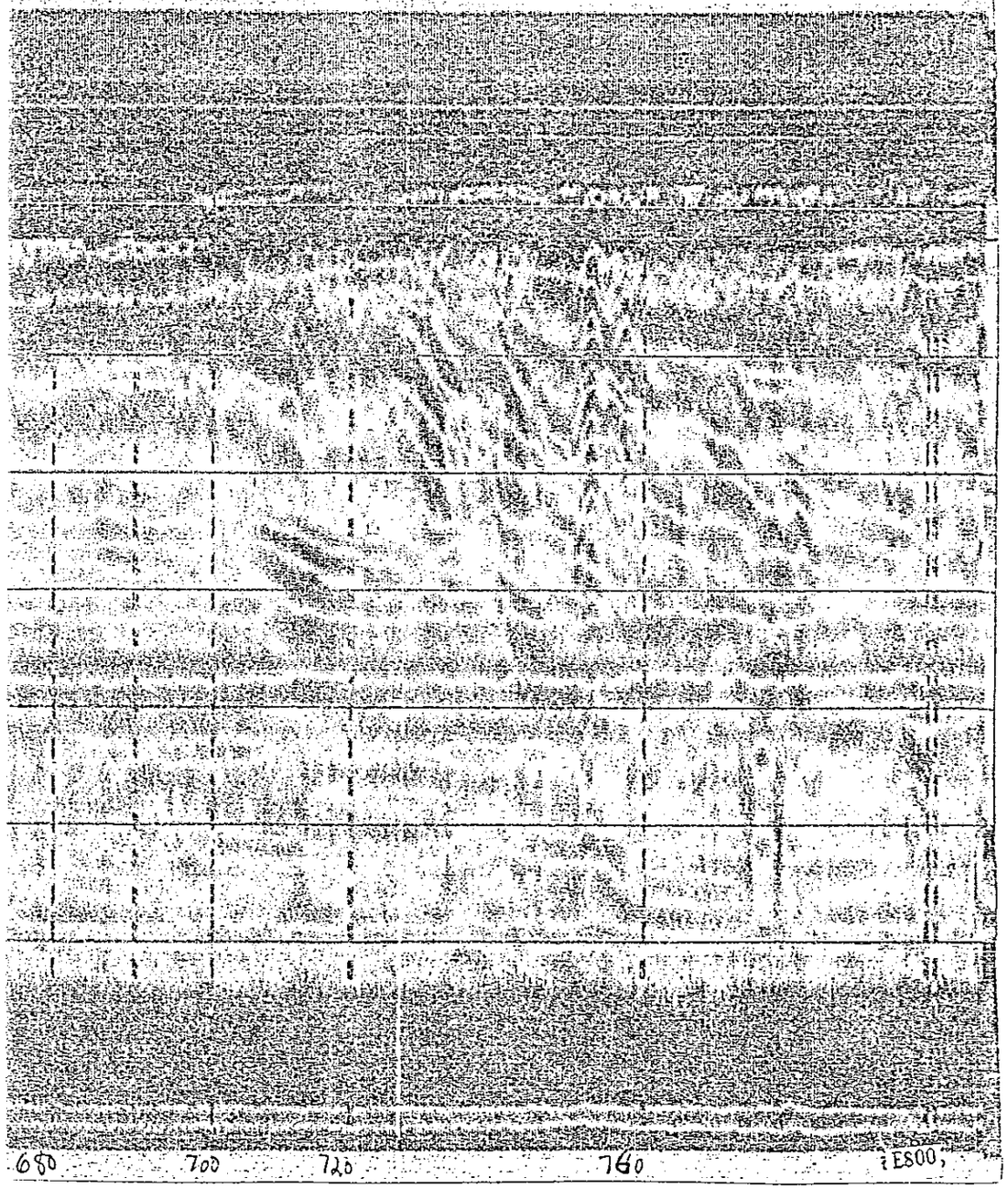
N820

228 start

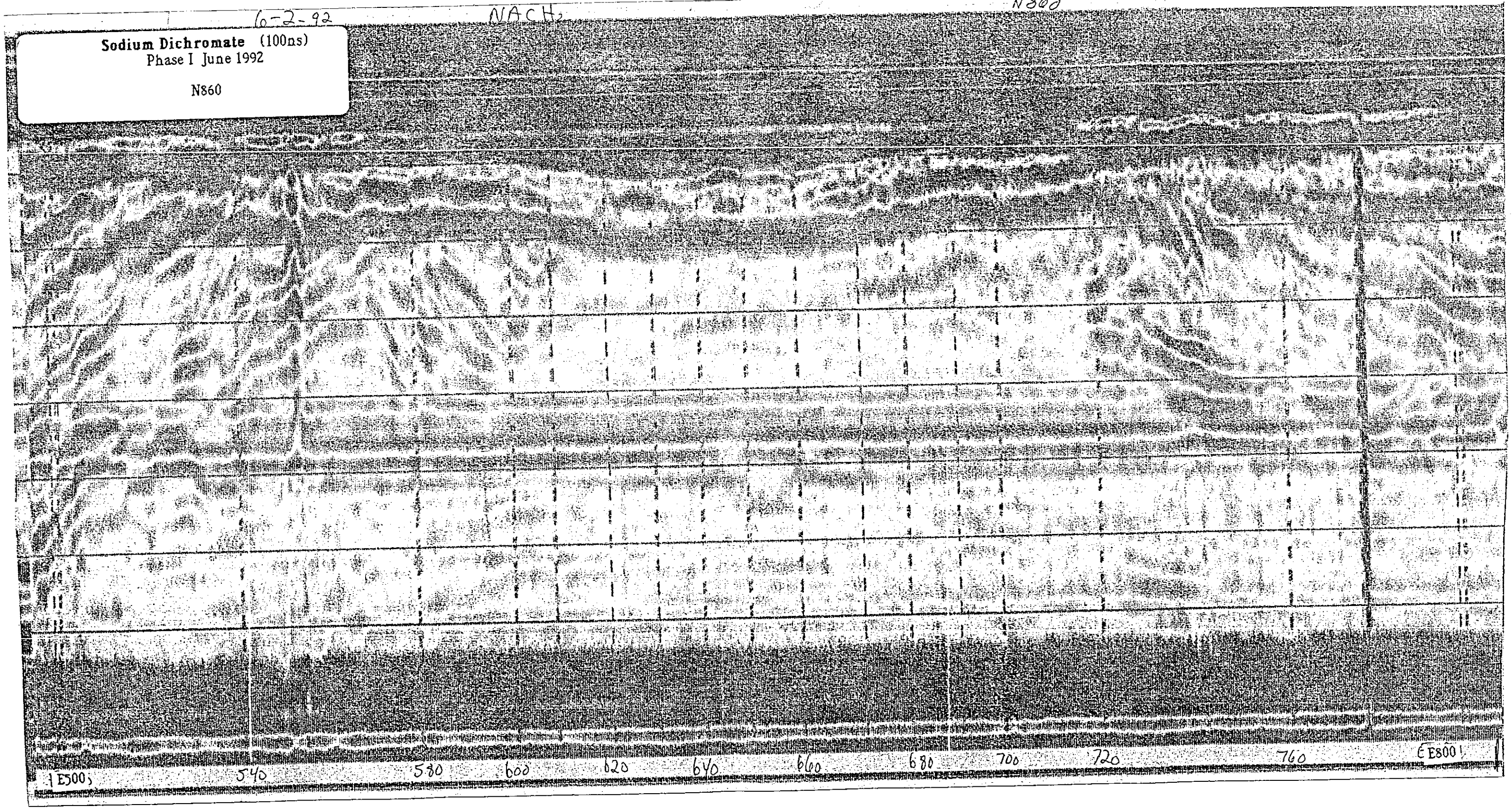


9312950229

228



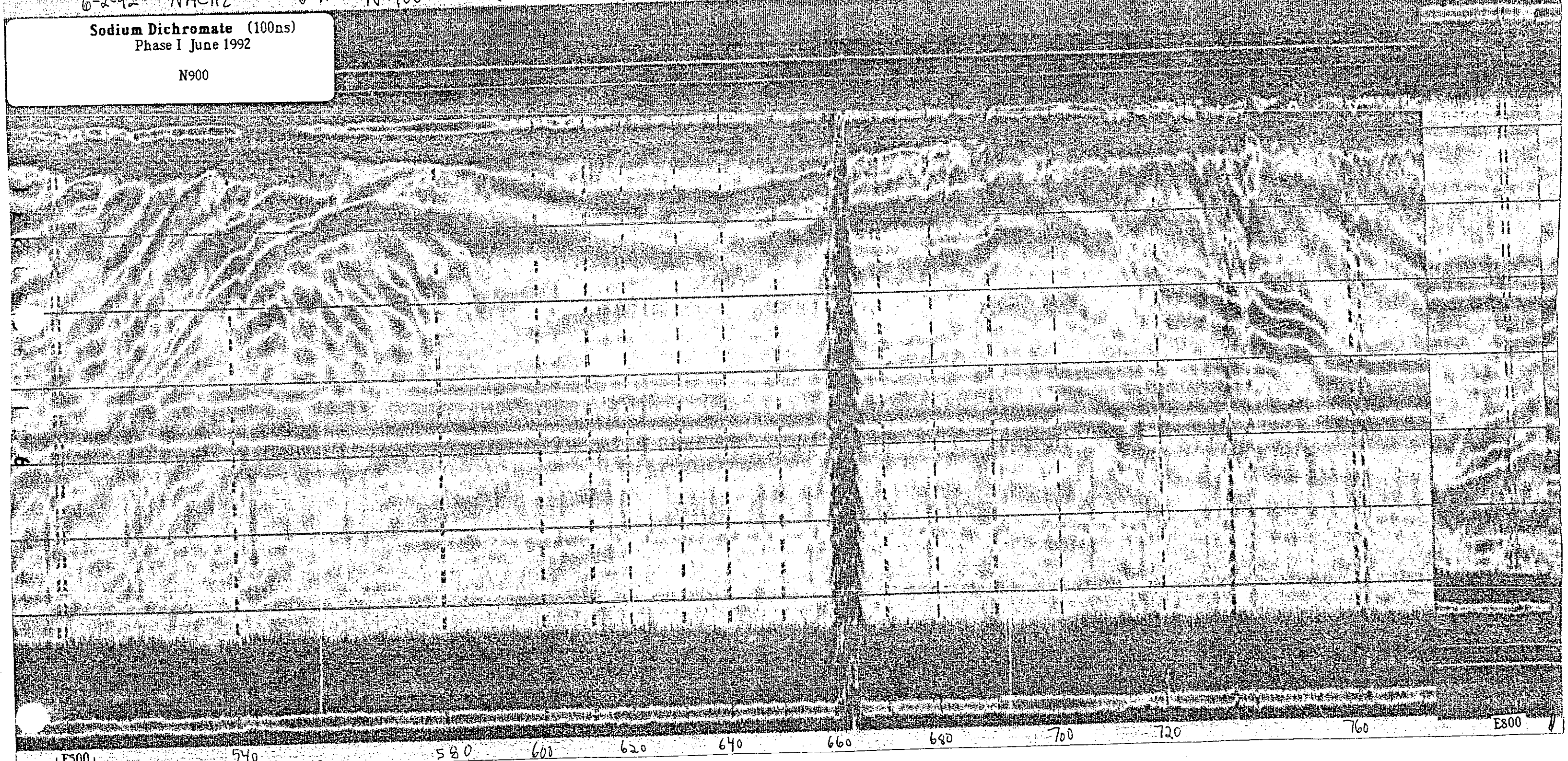
228
end


6-2-92
NACH2
N860
Sodium Dichromate (100ns)
Phase I June 1992
N860
E500
540
580
600
620
640
660
680
700
720
760
E800

230

6-2-92 NACH2 6-2-0 N 900 (100ns // 300mhz)

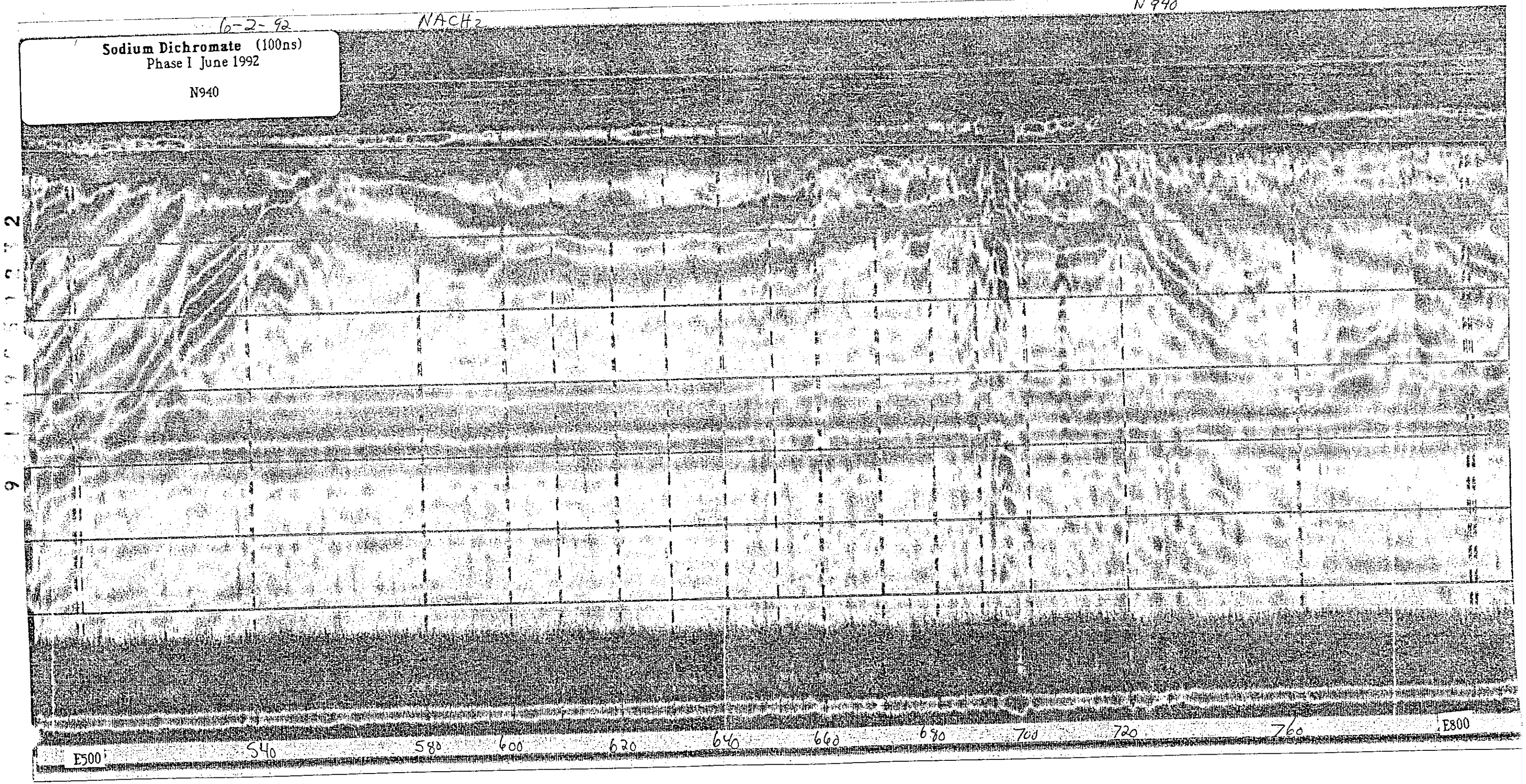
reverse field too soon!



6-2-92 NACH2 N940

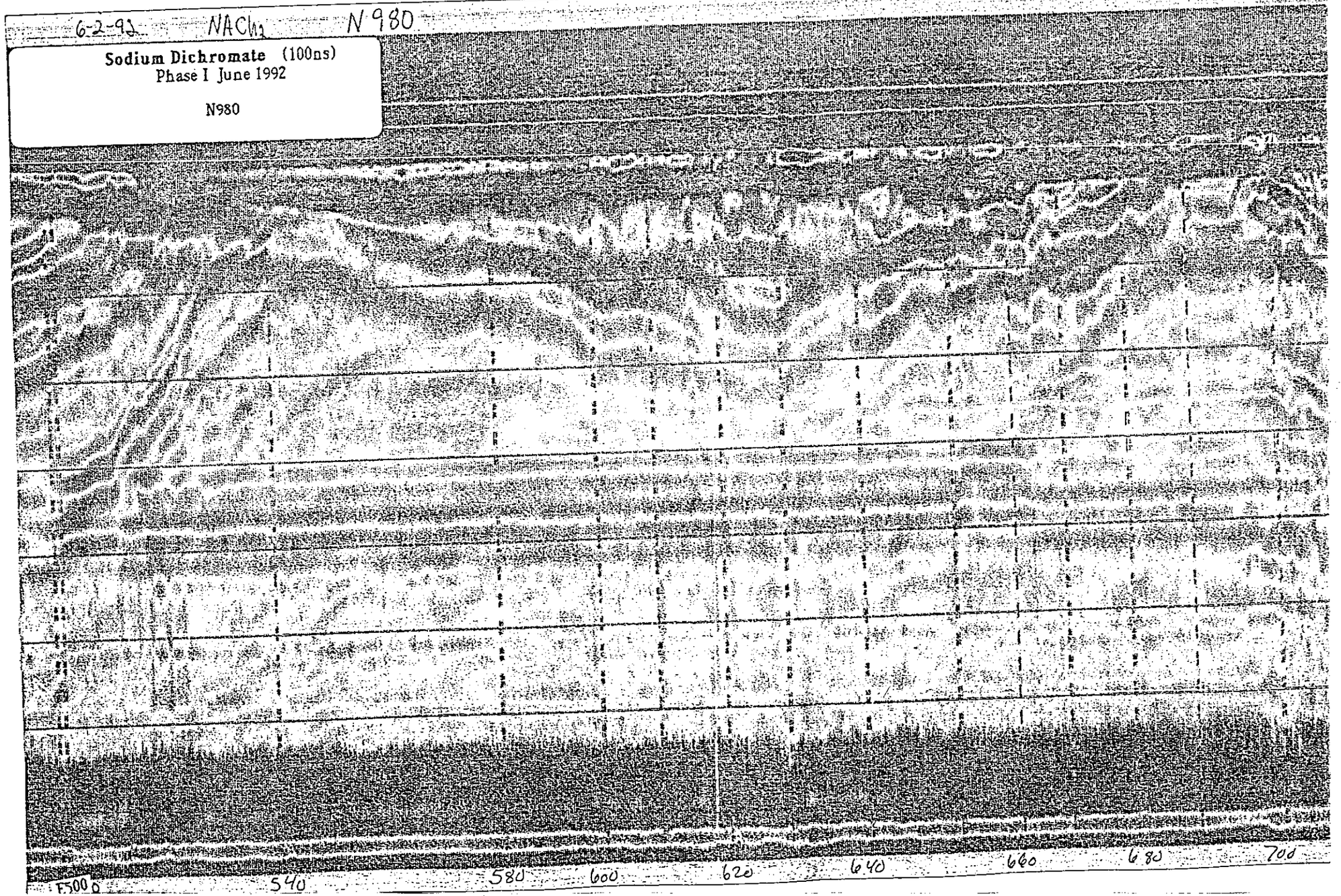
Sodium Dichromate (100ns)
Phase I June 1992

N940

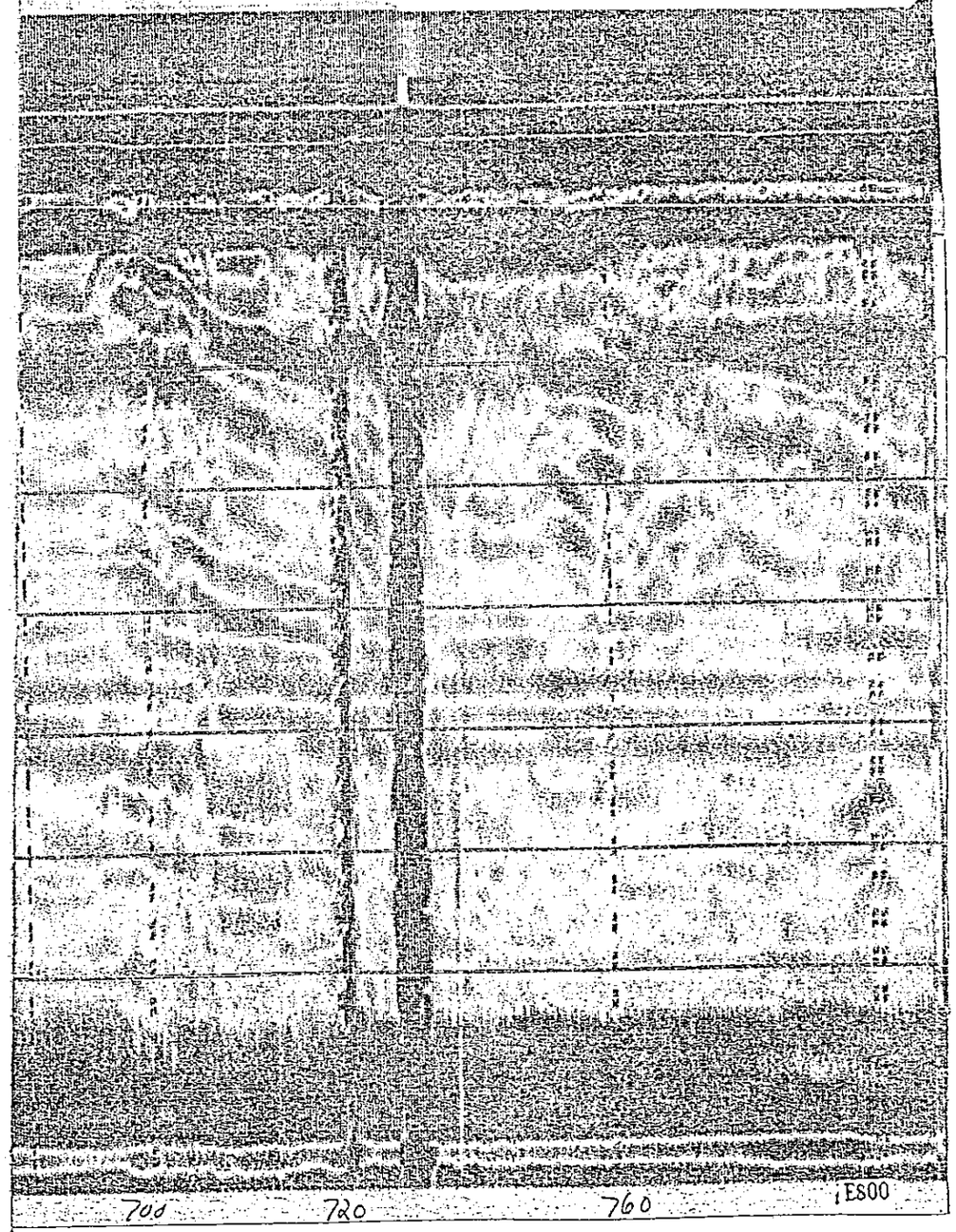


232
Start

6-2-92 NACh2 N980



232

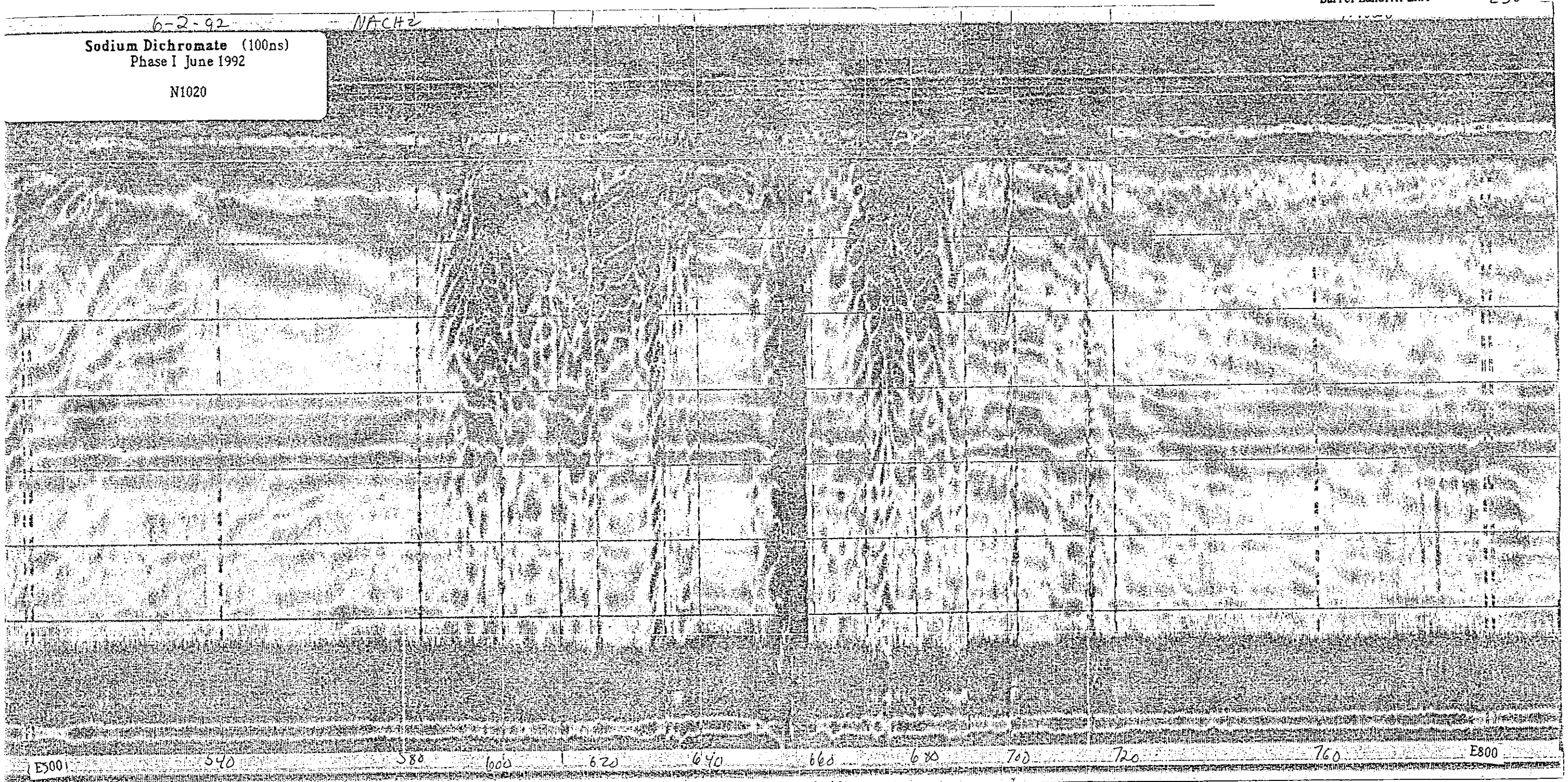


232
end

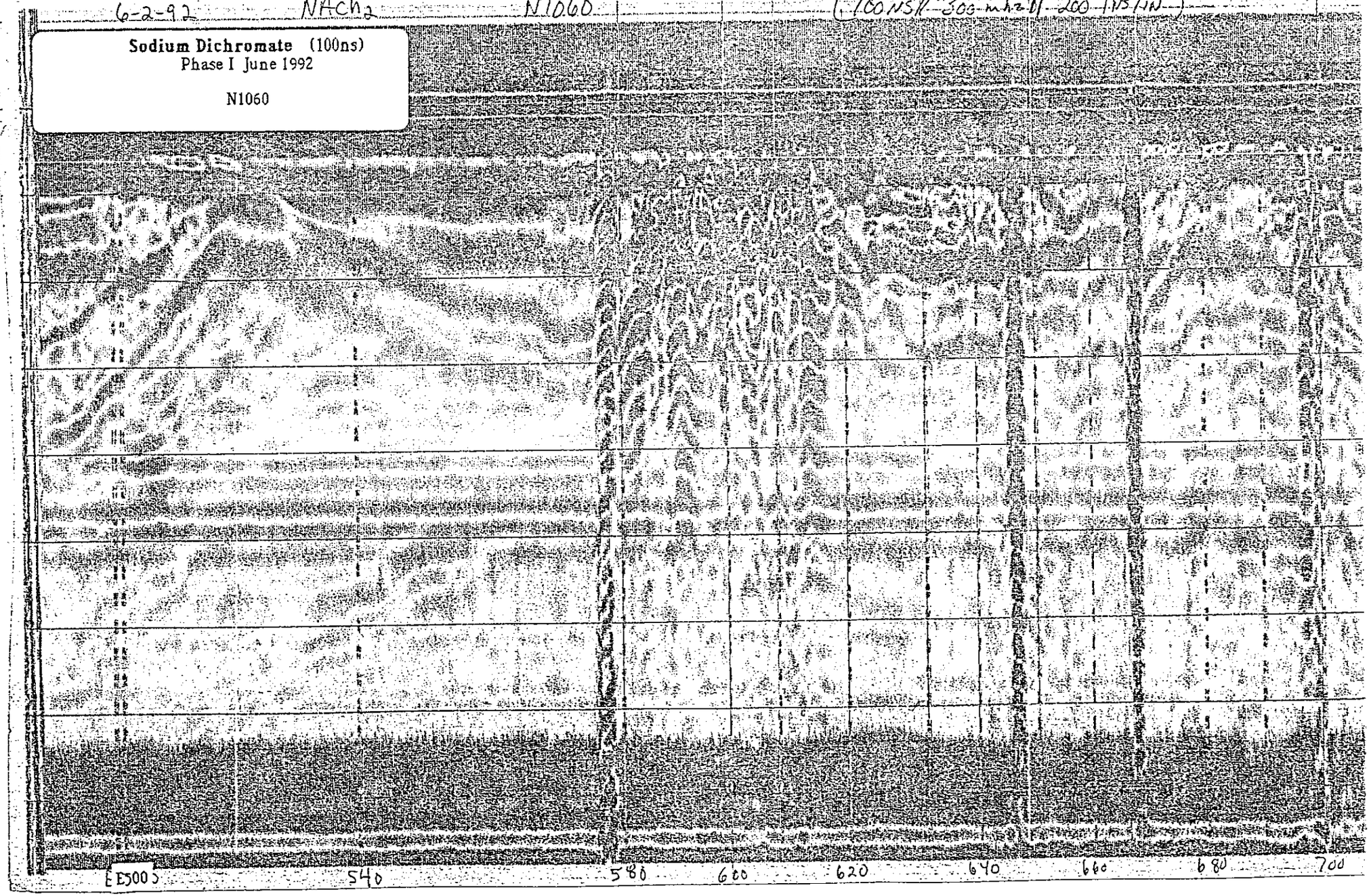
6-2-92 NACH2

Sodium Dichromate (100ns)
Phase I June 1992

N1020



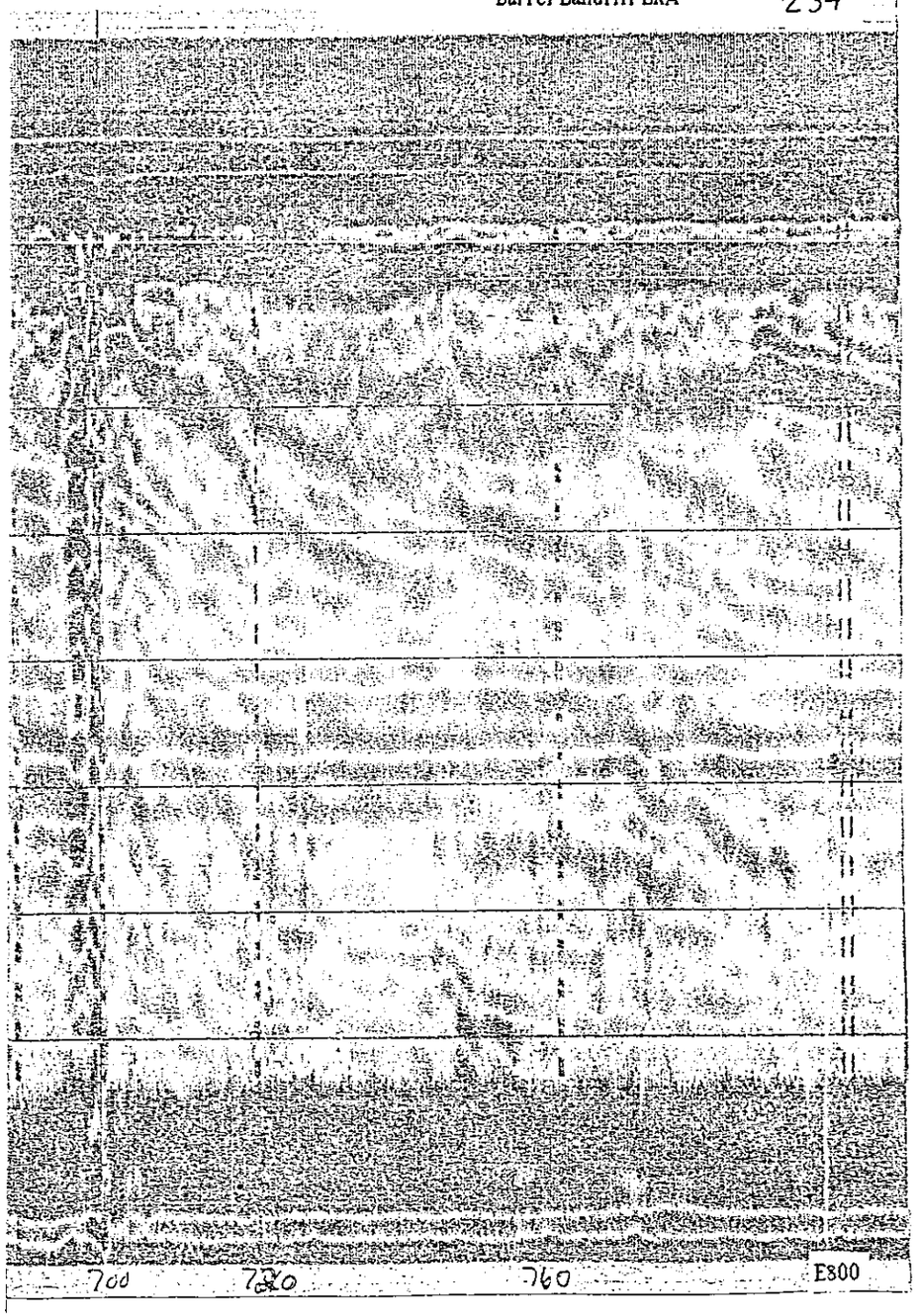
6-2-92 NACh2 N1060 (100 NS // 300 mhz // 200 lns/in)



234 start

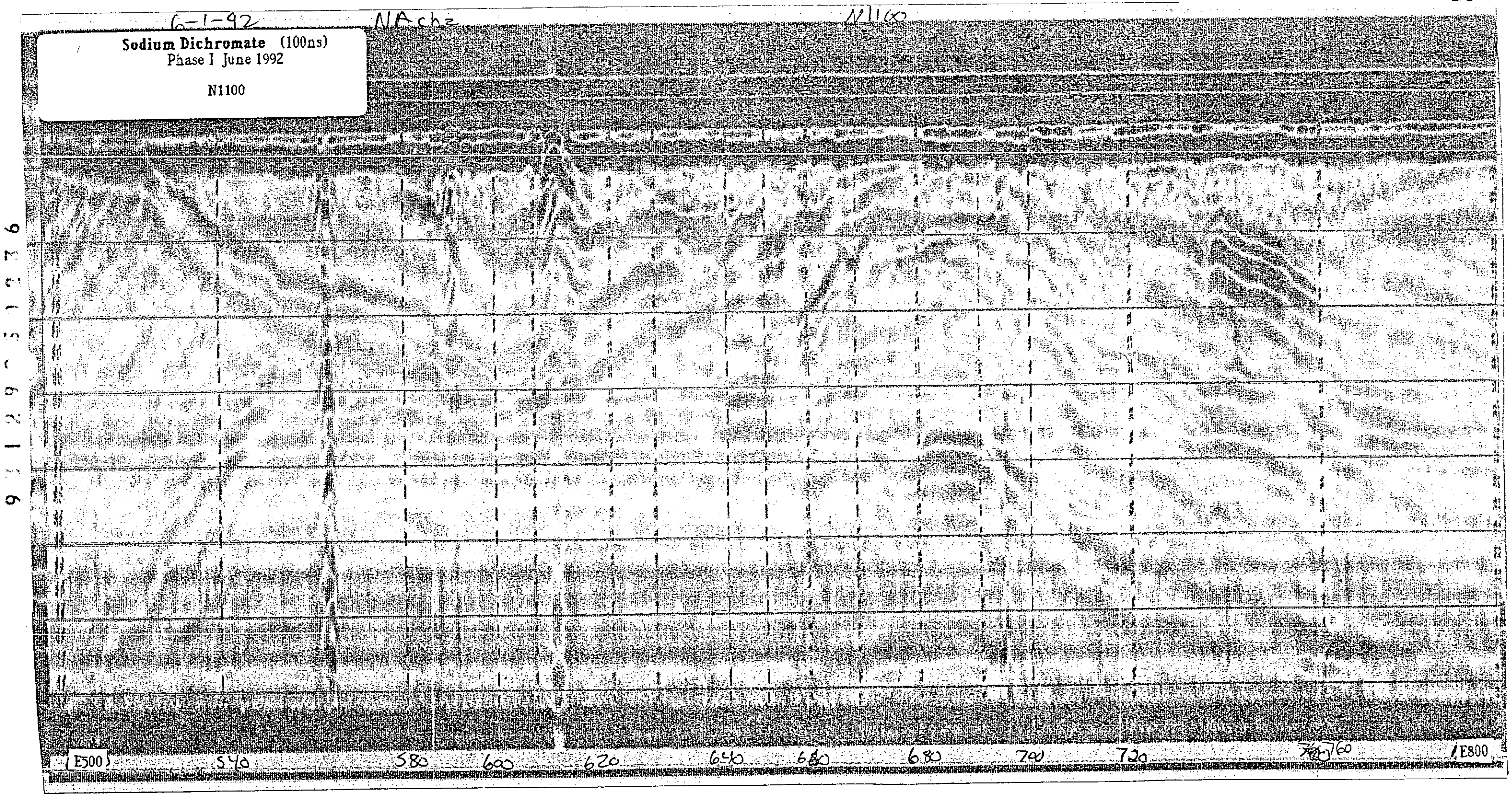
9 3 1 2 9 0 5 1 2 3 5

234



234
end

6-1-92 NAch2 N1100



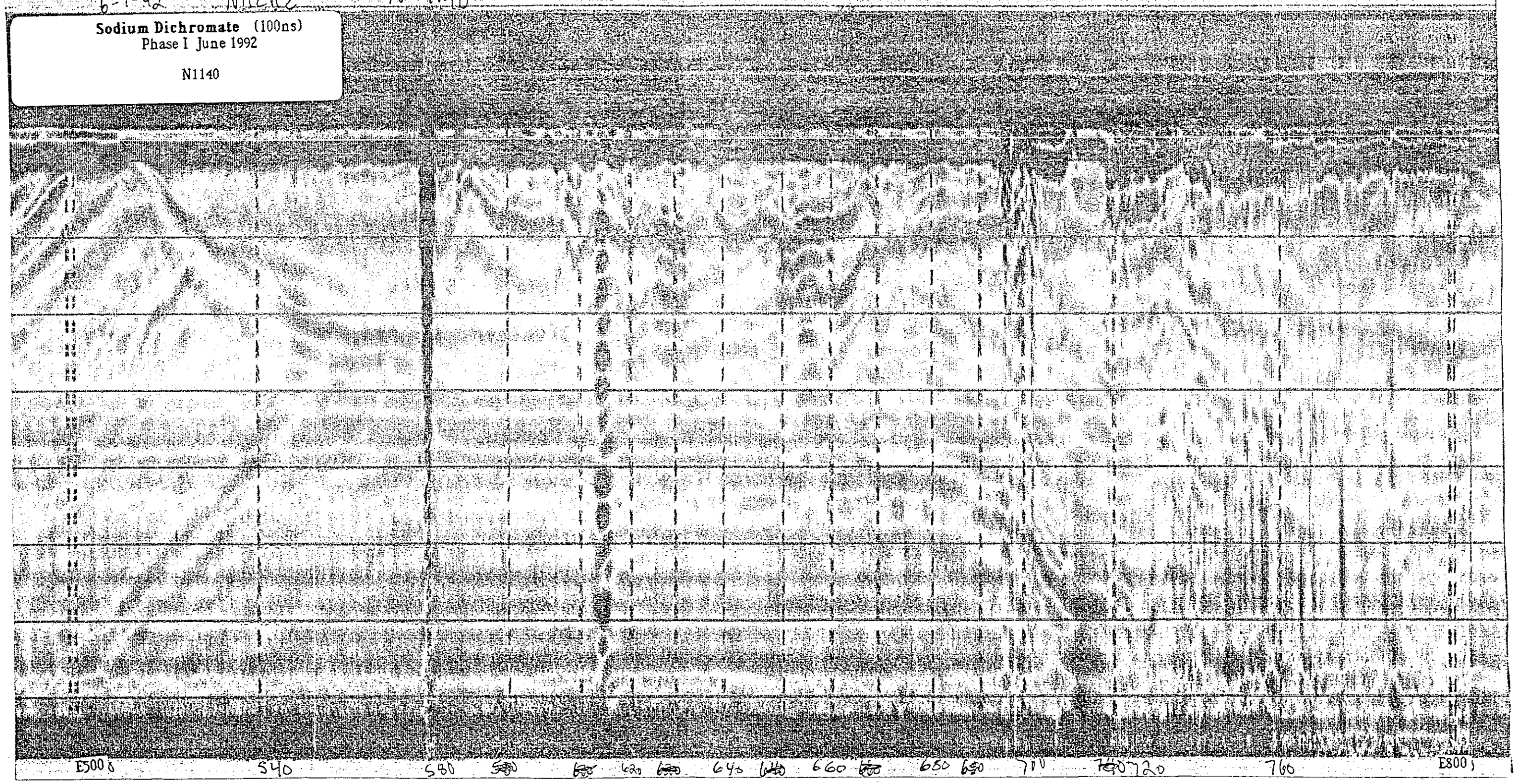
9 1 2 9 5 1 2 7 6

236

6-1-92 NAtch2 N 1140

Sodium Dichromate (100ns)
Phase I June 1992

N1140

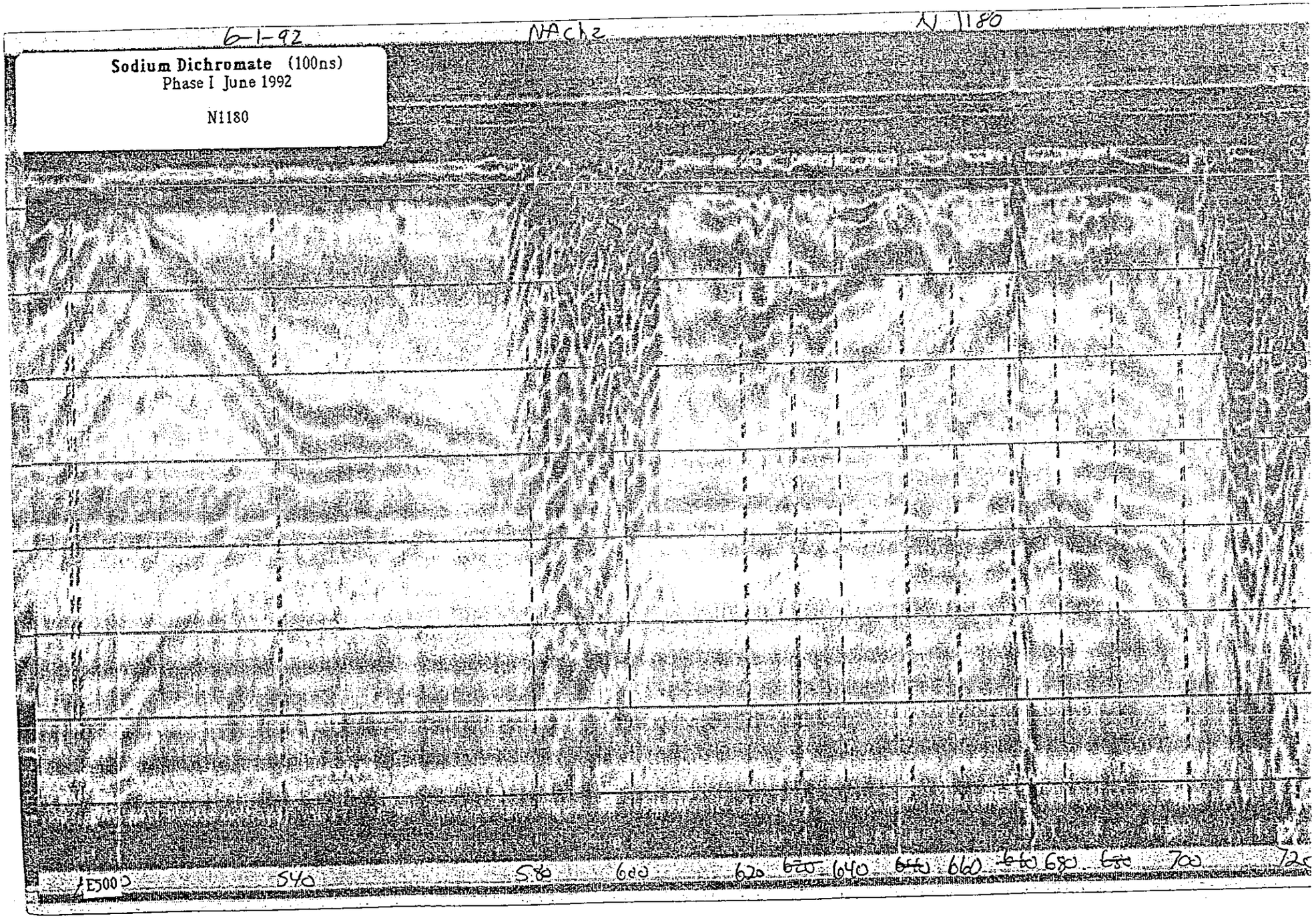


6-1-92 NACl2 N 1180

Sodium Dichromate (100ns)
Phase I June 1992

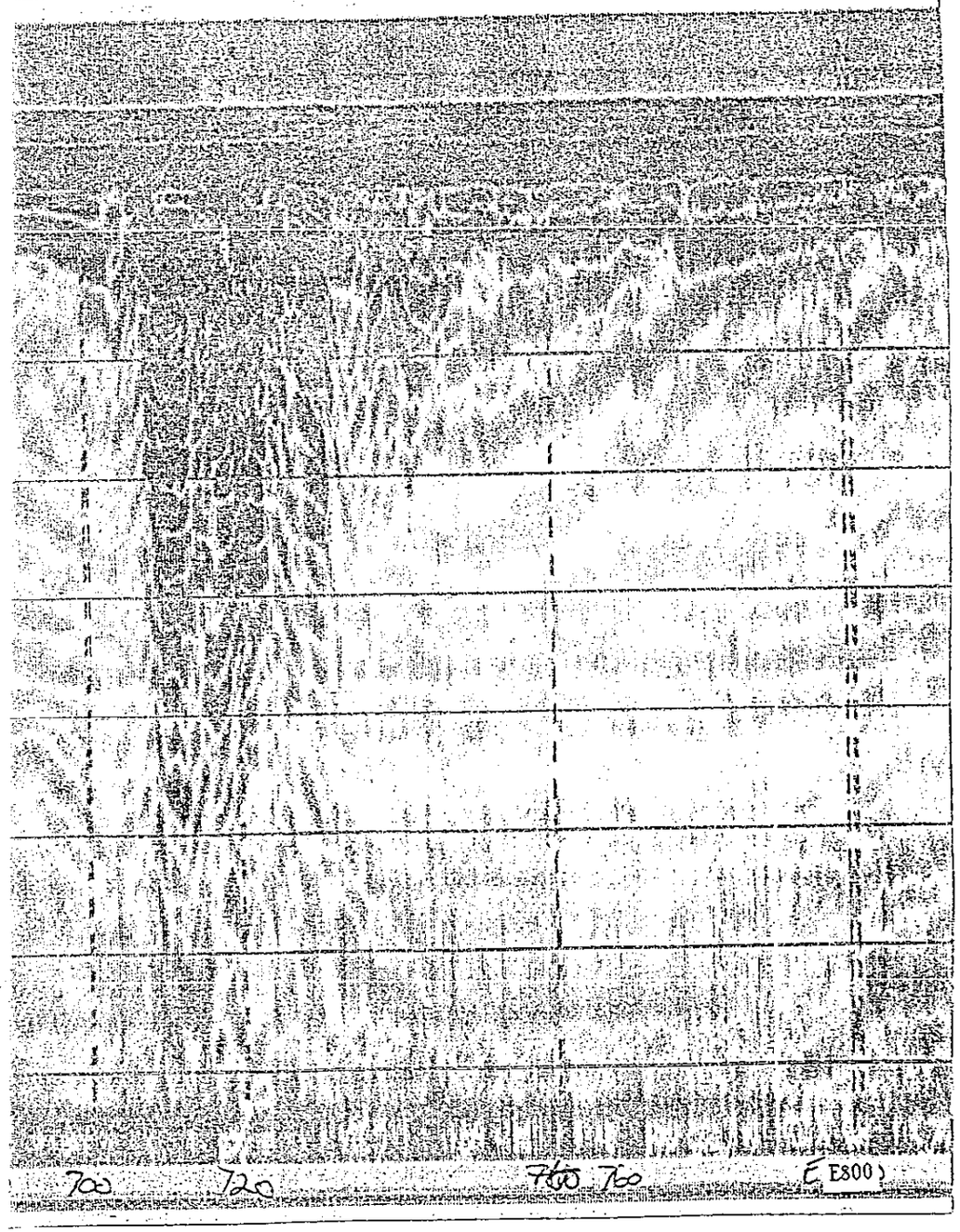
N1180

237
Stain



9 3 1 2 9 0 5 0 2 3 8

237



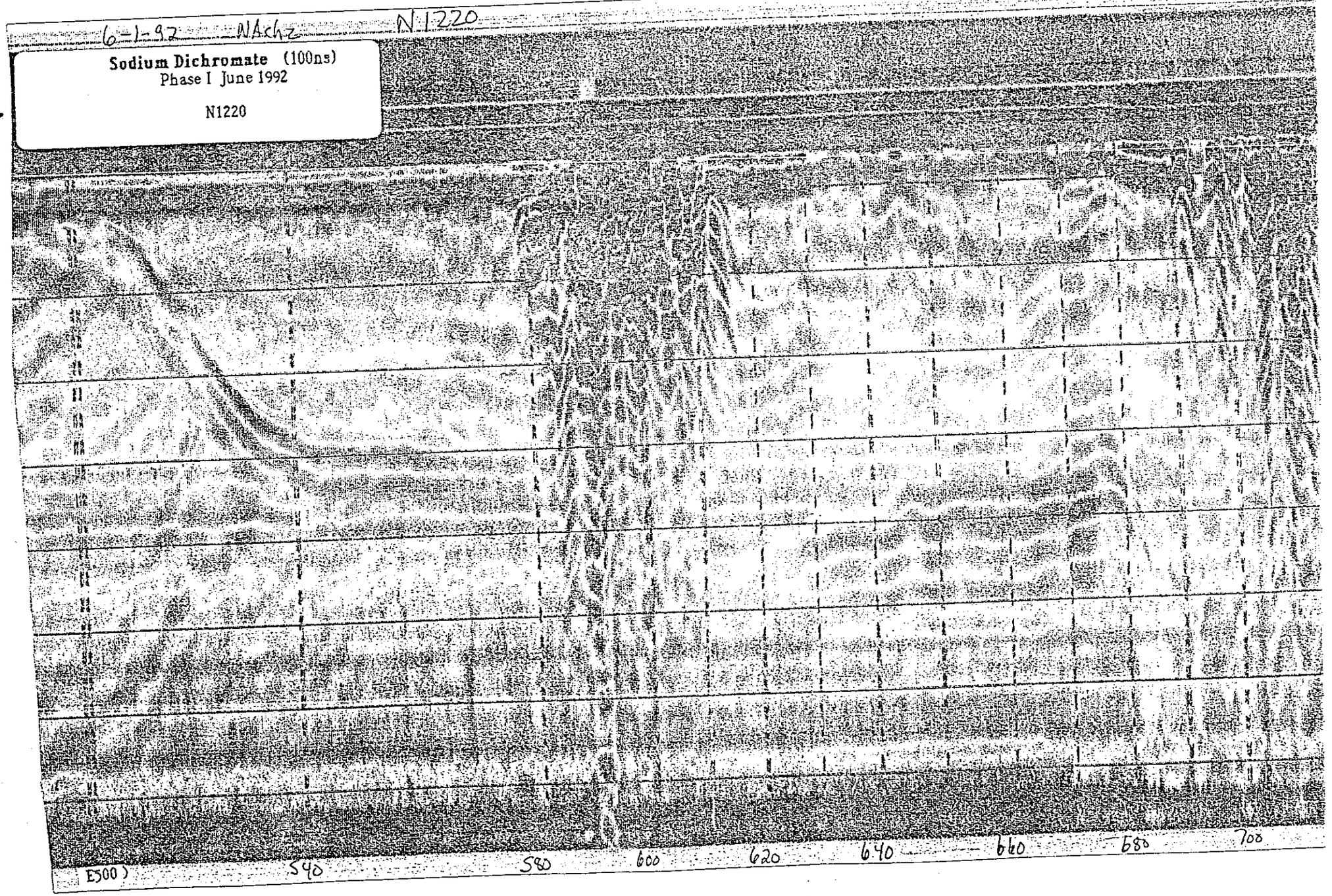
237
end

238 start

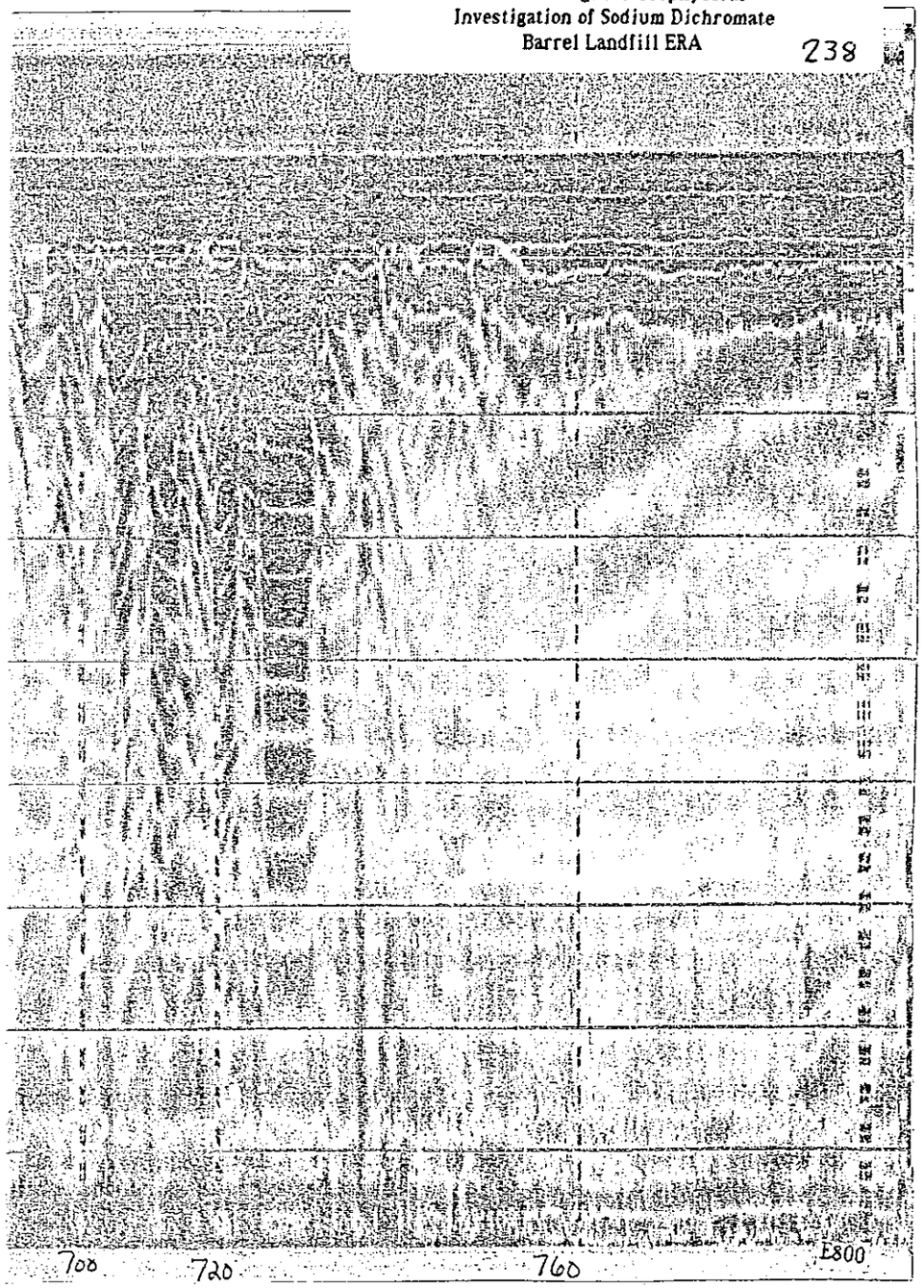
6-1-92 NAch2 N1220

Sodium Dichromate (100ns)
Phase I June 1992

N1220



238



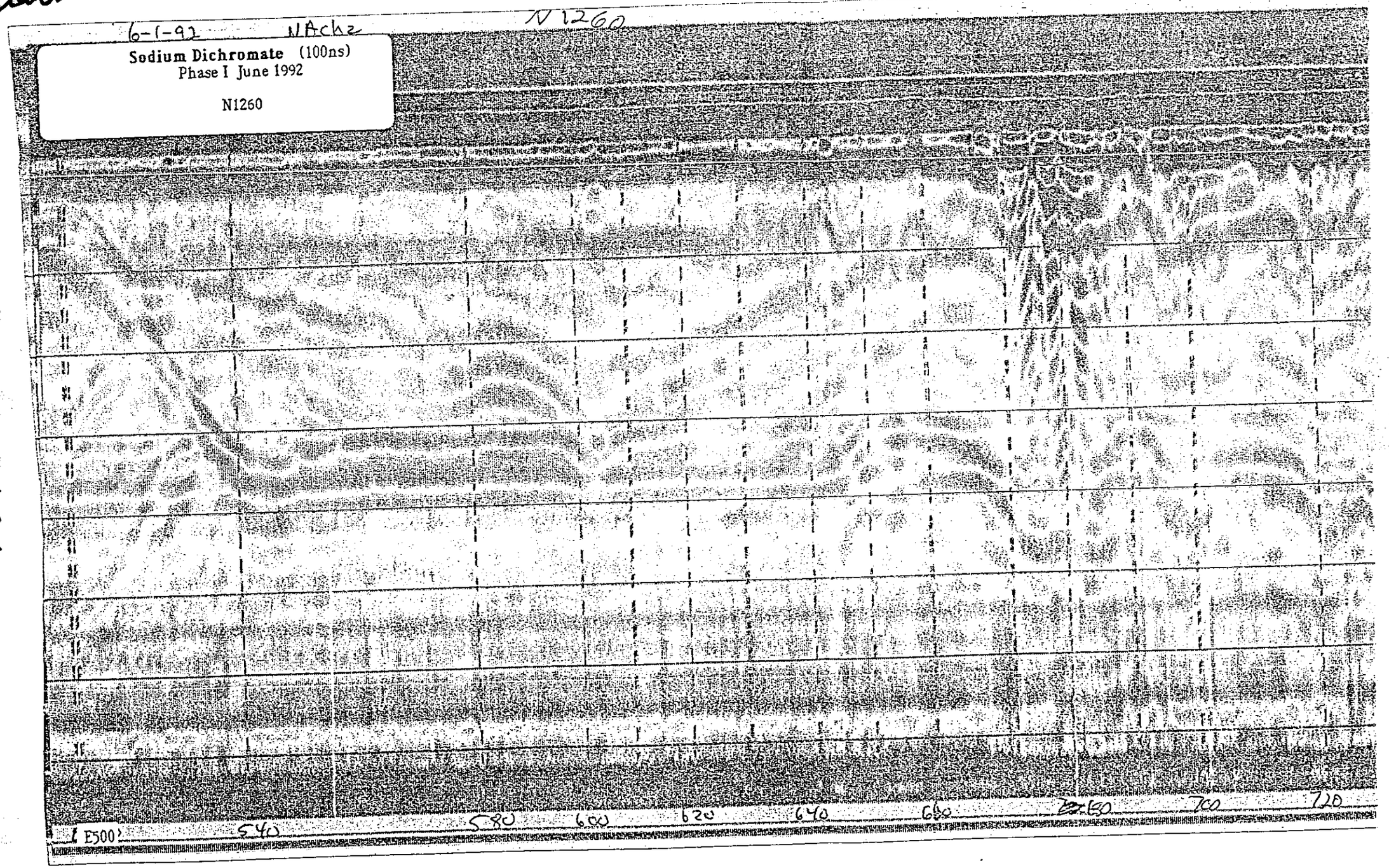
238 end

239
start

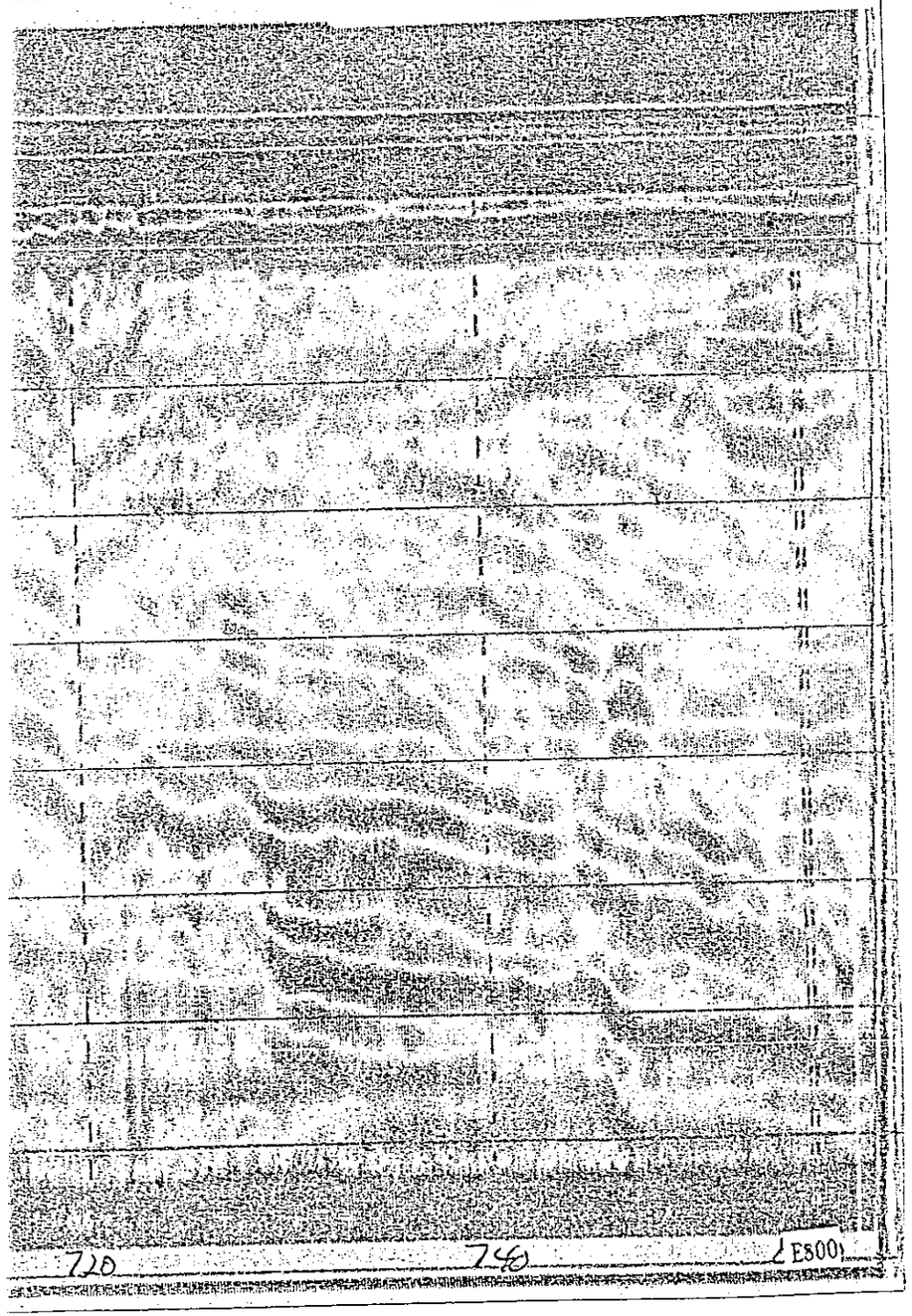
6-1-92 NAchz N1260

Sodium Dichromate (100ns)
Phase I June 1992

N1260



9312905240



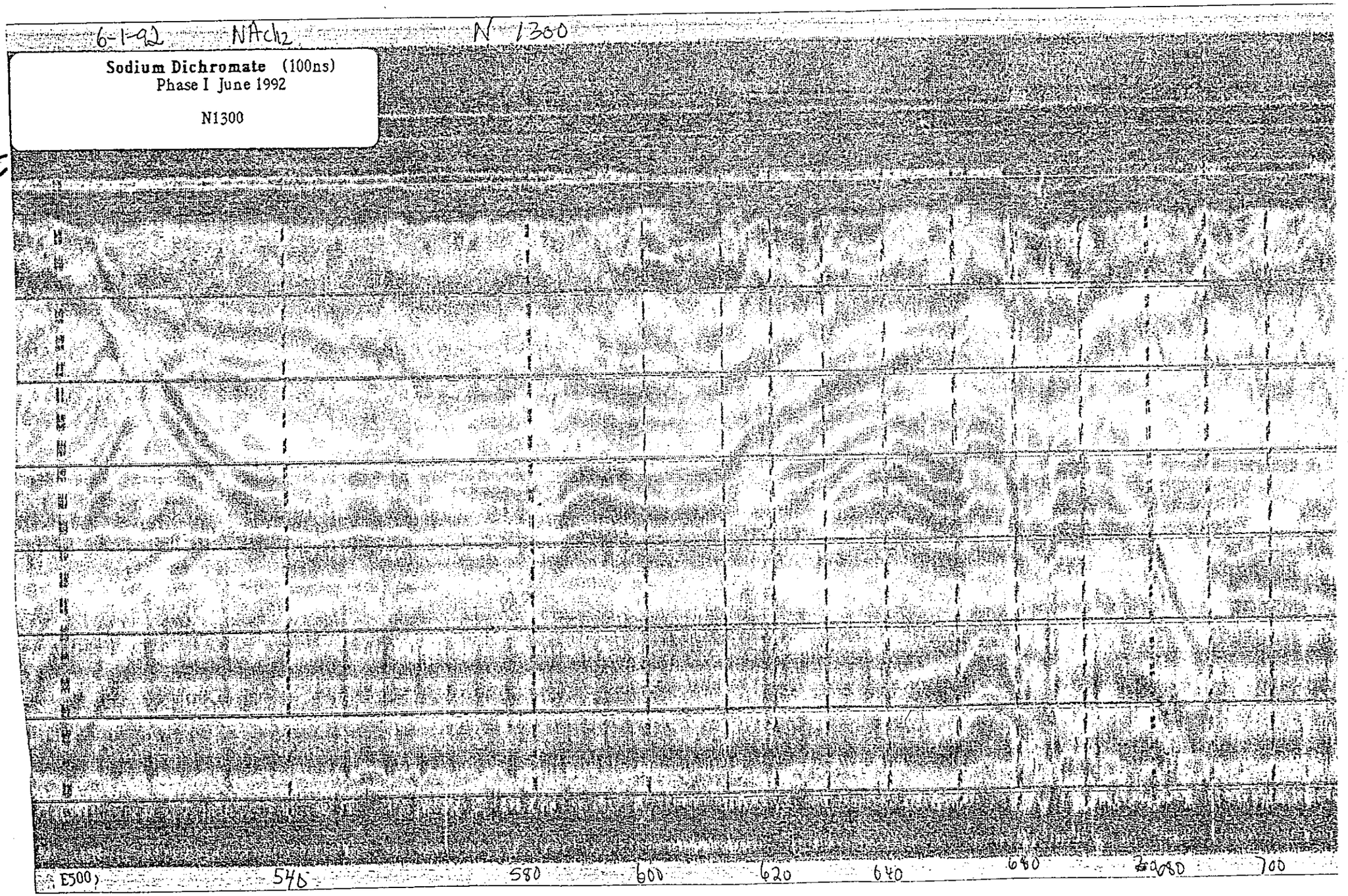
239
end

6-1-92 NAch2 N 1300

Sodium Dichromate (100ns)
Phase I June 1992

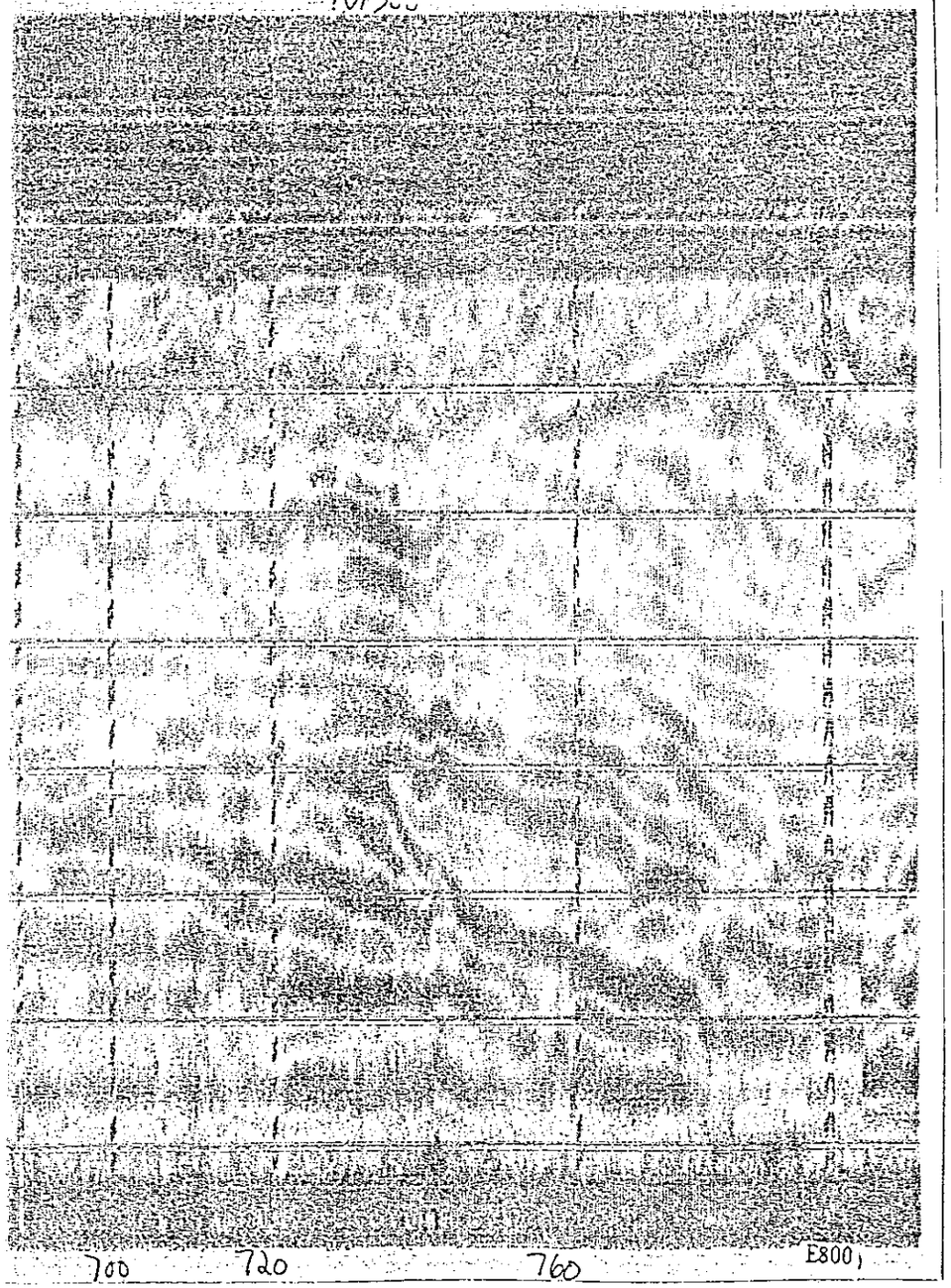
N1300

240 Start



240

N1300

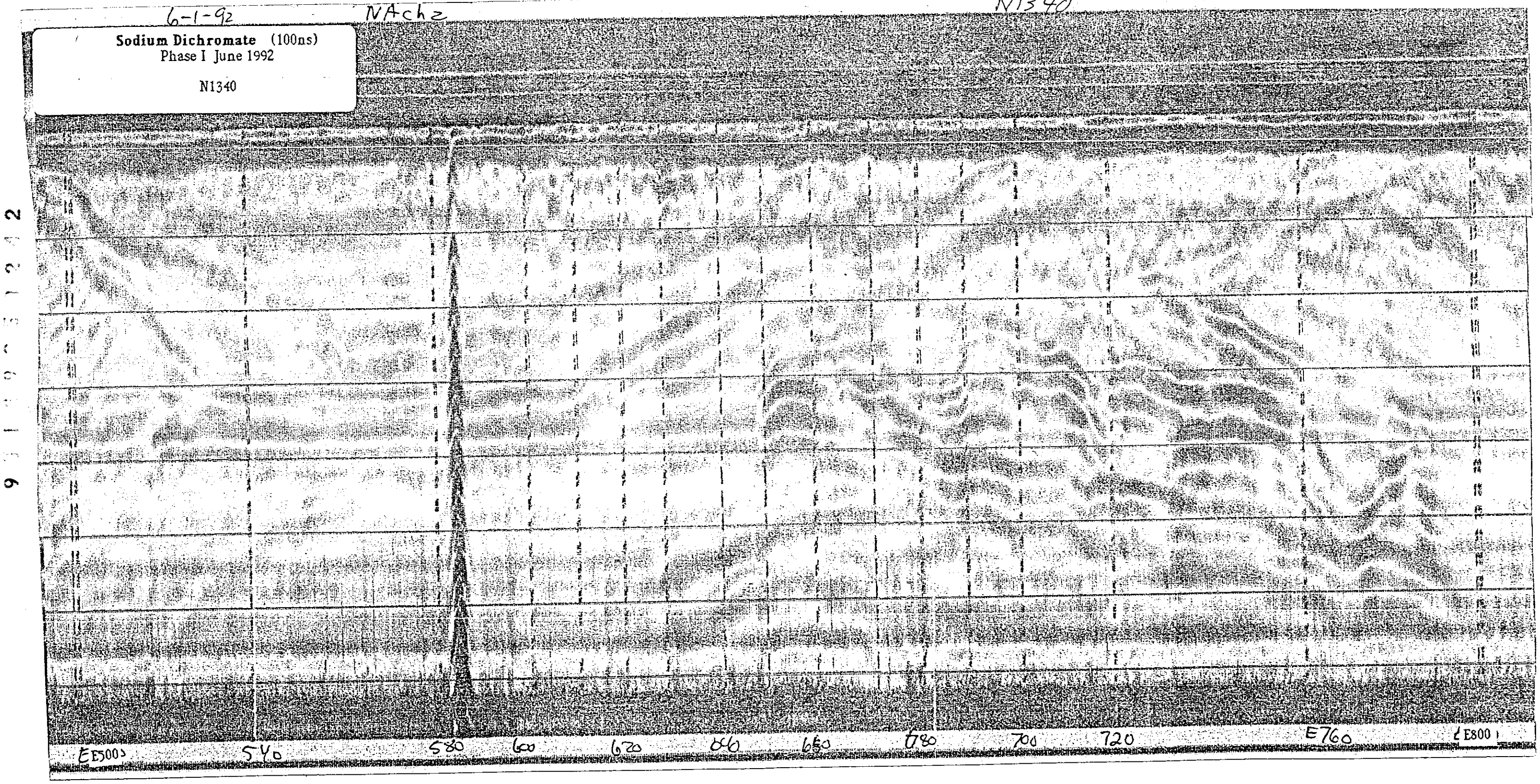


240
end

6-1-92 NAchz N1340

Sodium Dichromate (100ns)
Phase I June 1992

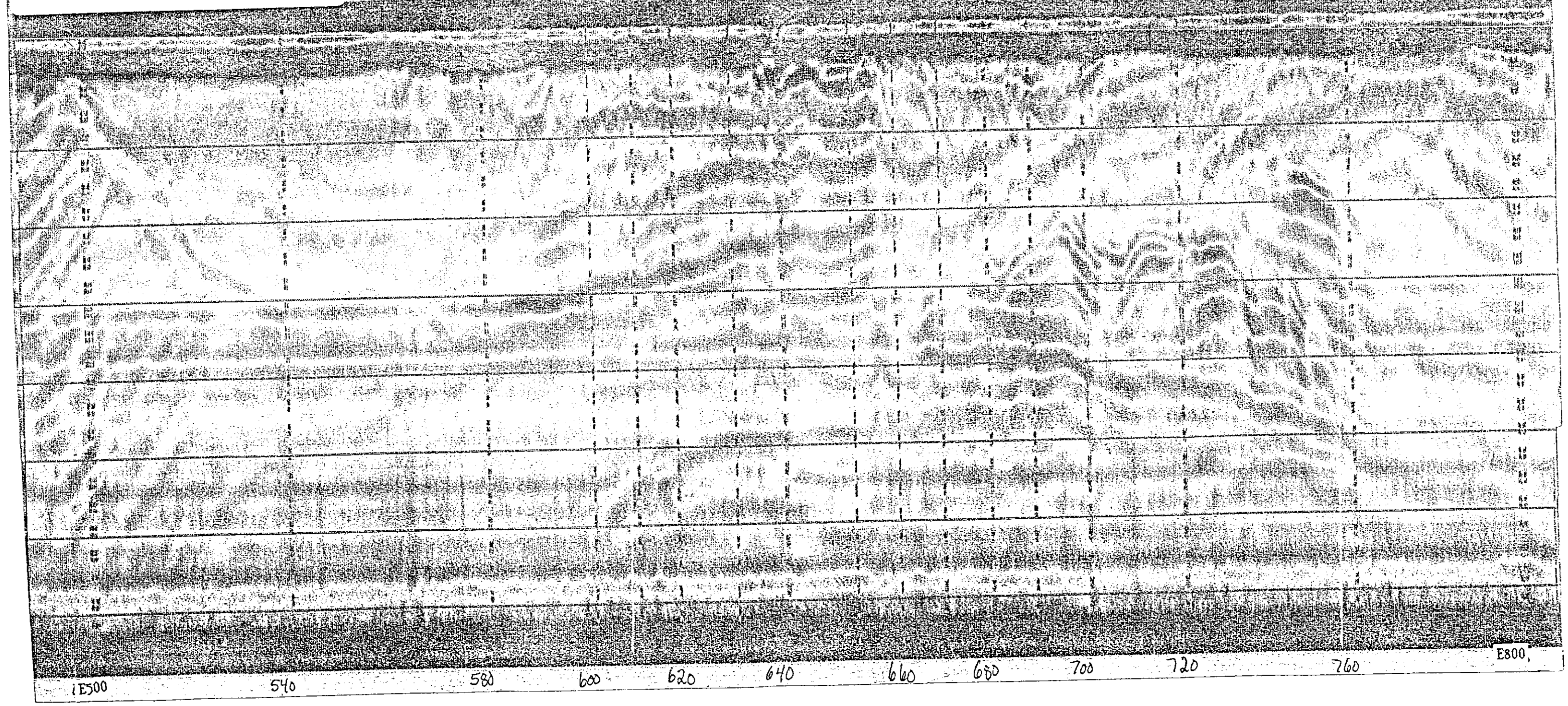
N1340



6-1-92 NAch2 N1380

Sodium Dichromate (100ns)
Phase I June 1992

N1380

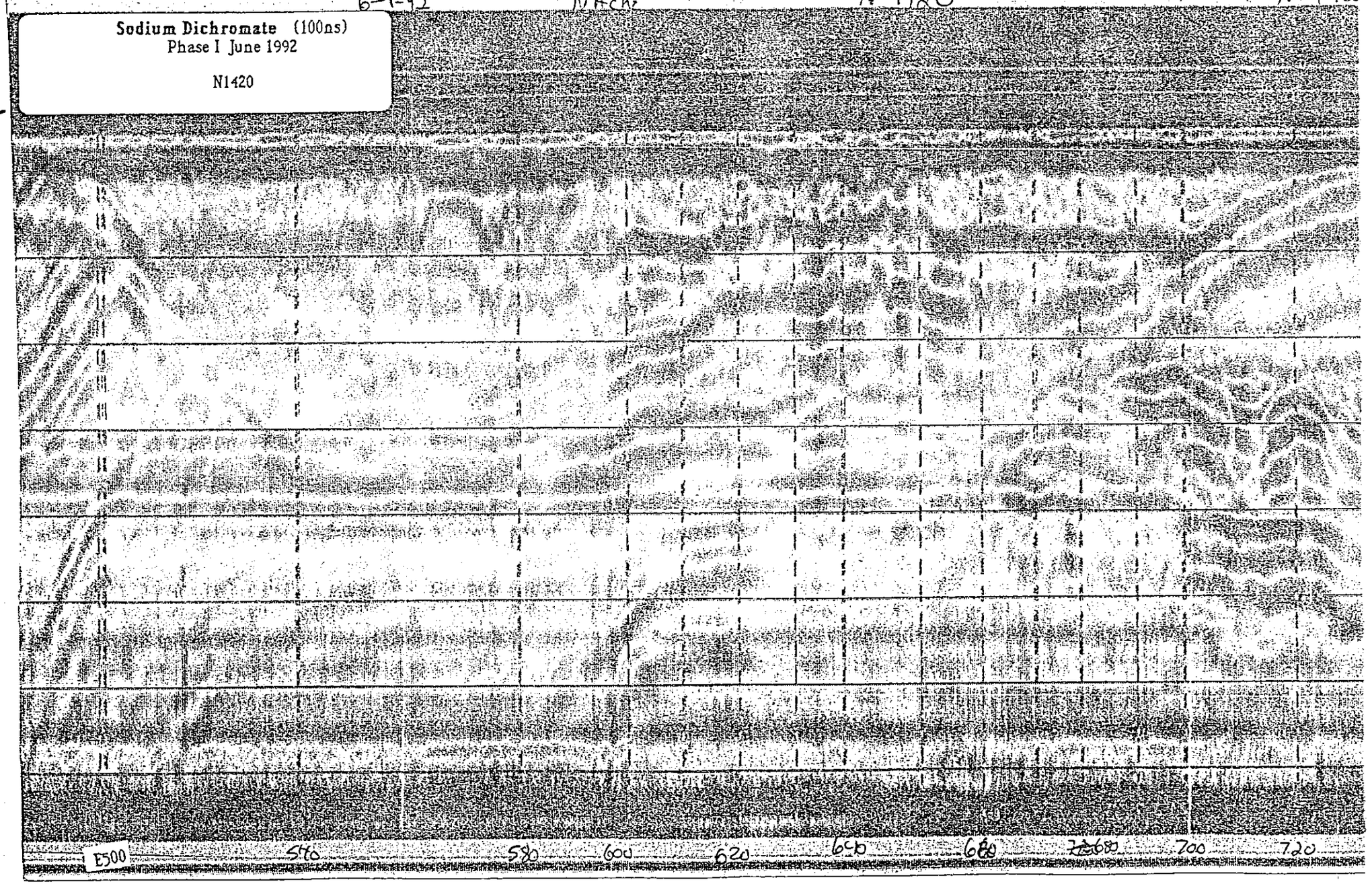


6-1-92 NAch2 N 1420 N 142

Sodium Dichromate (100ns)
Phase I June 1992

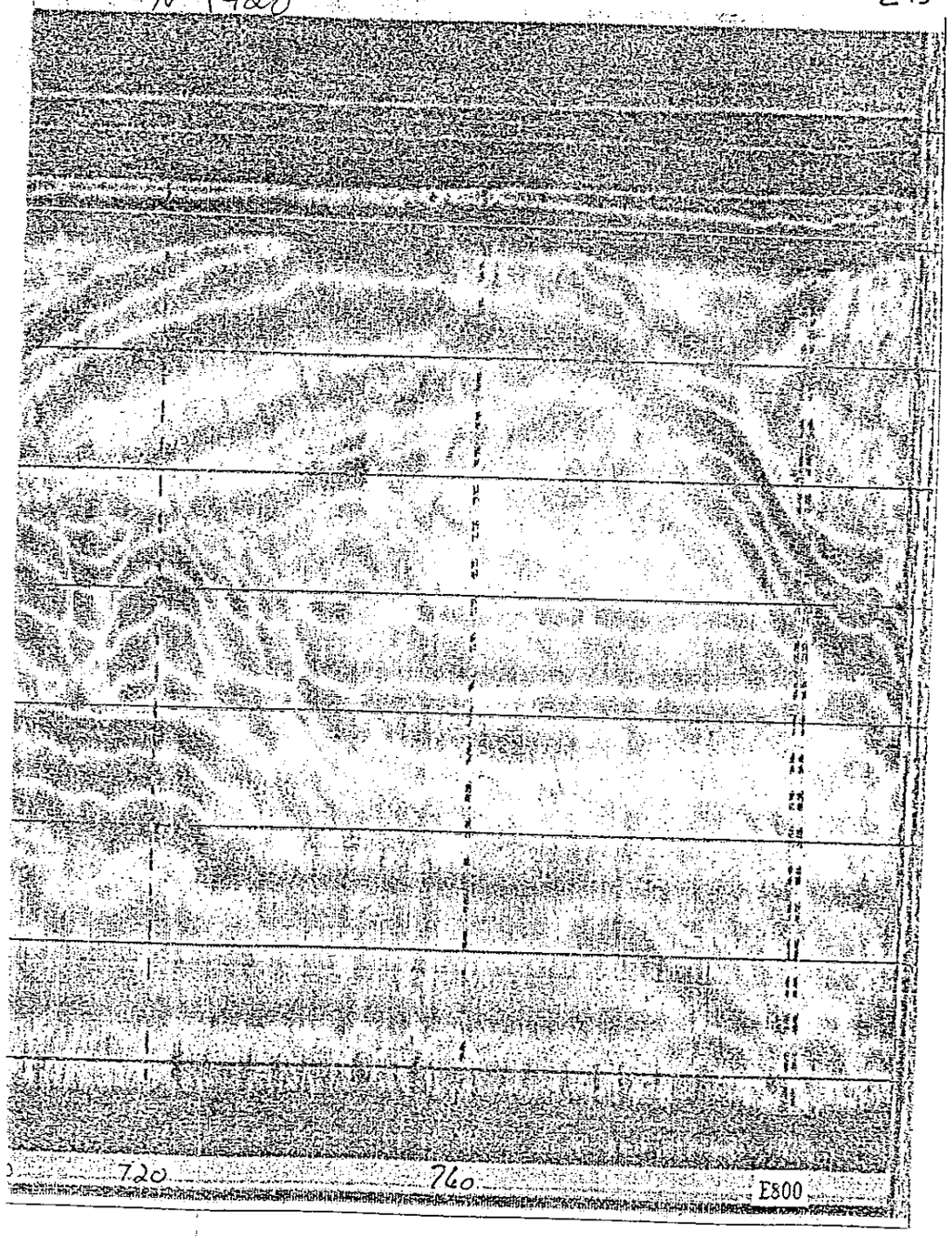
N1420

243 start



N 1420

243

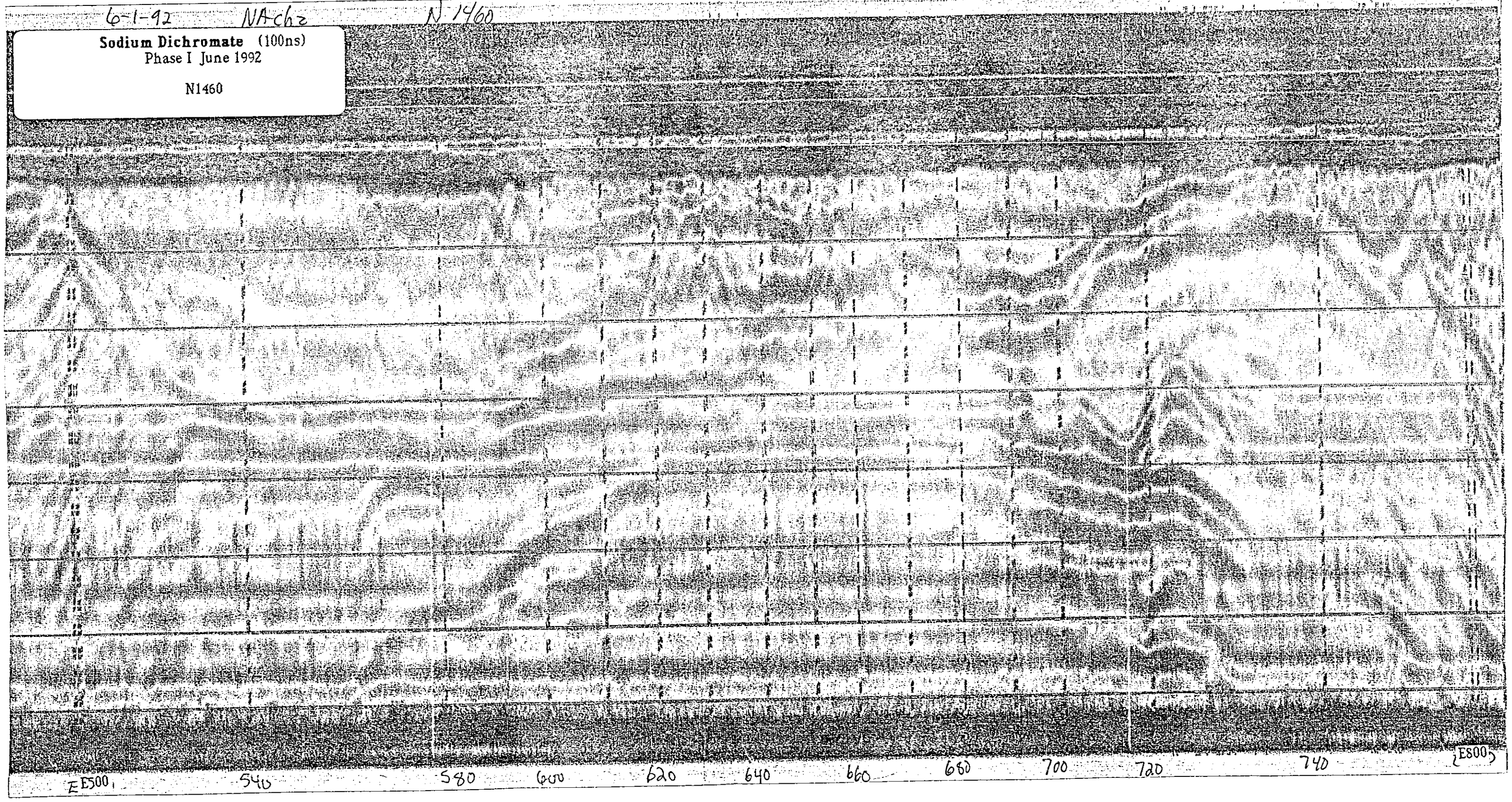


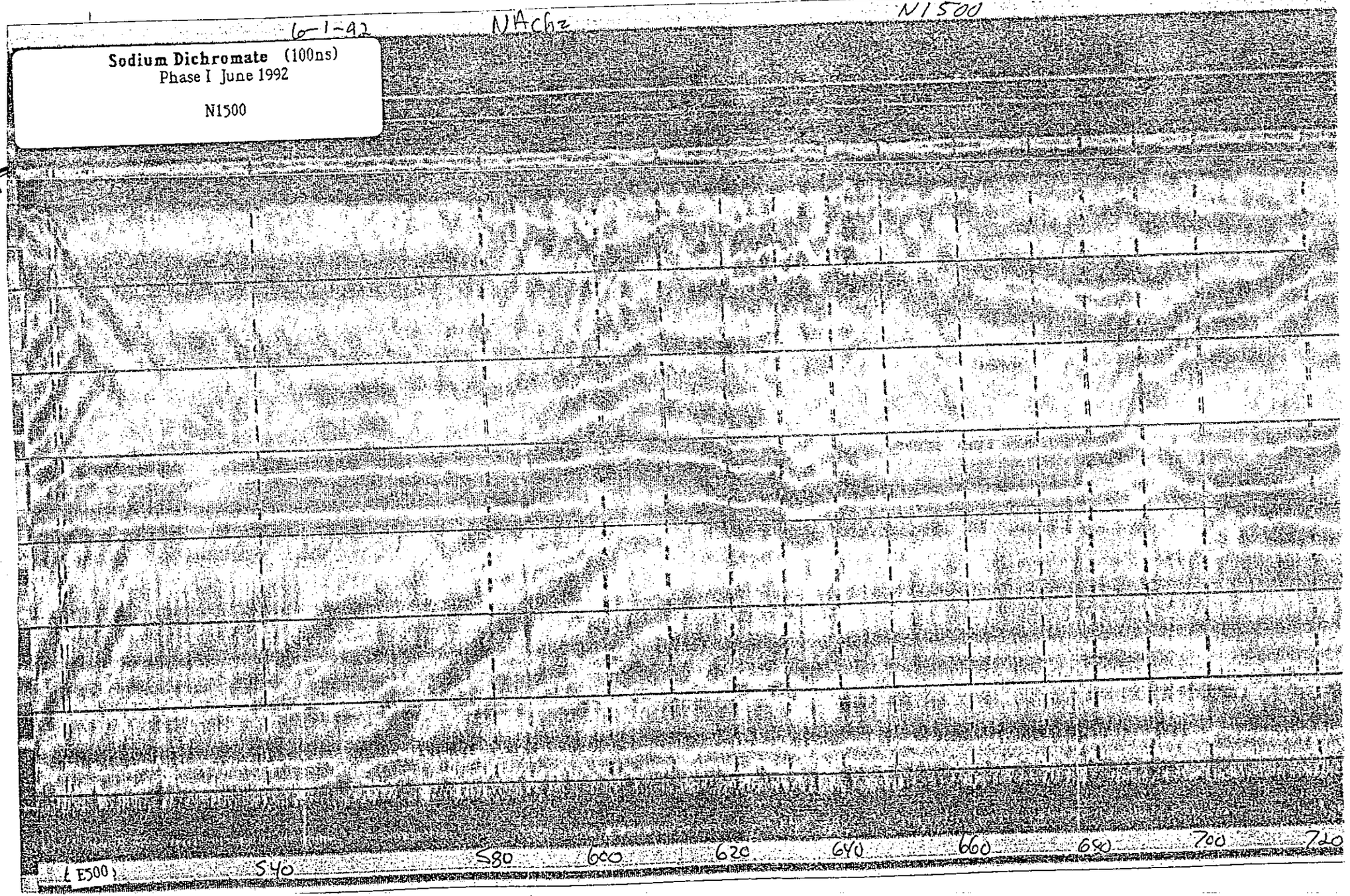
243
end

6-1-92 NAChz N 1460

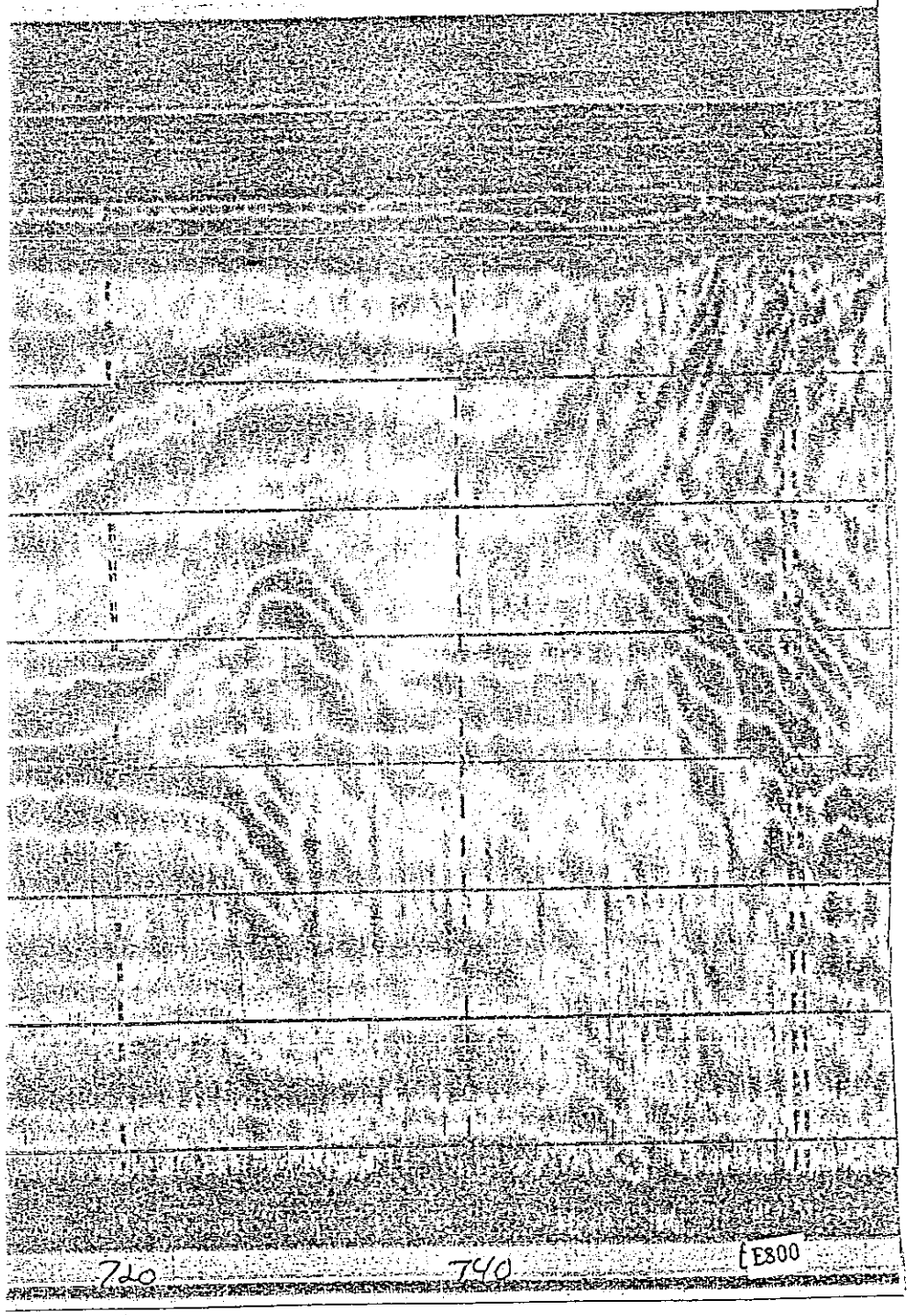
Sodium Dichromate (100ns)
Phase I June 1992

N1460




6-1-92
NAchz
N1500
Sodium Dichromate (100ns)
Phase I June 1992
N1500
245
start
540
580
600
620
640
660
680
700
720
E500

245



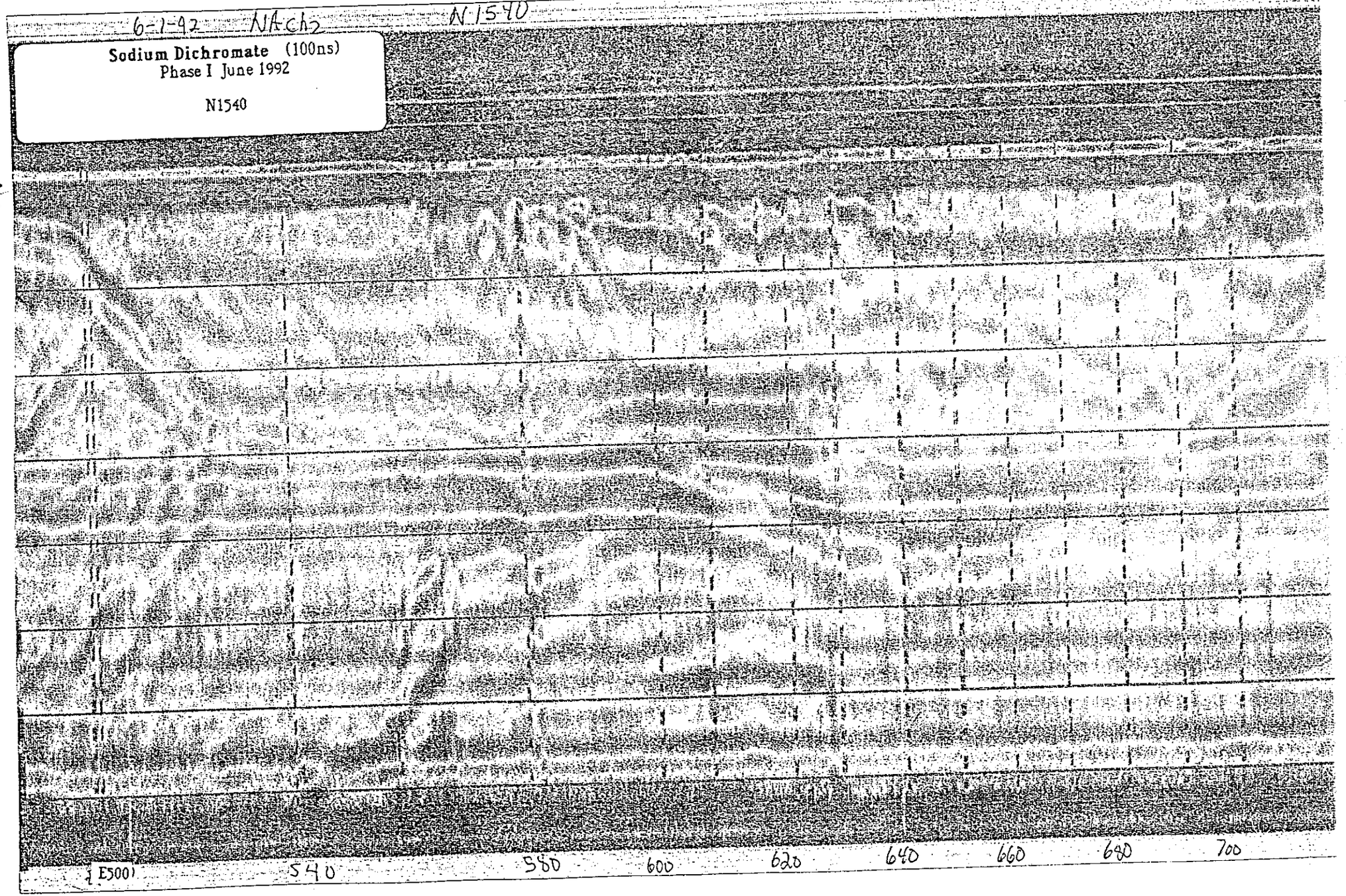
245
end

6-1-92 NA ch2 N1540

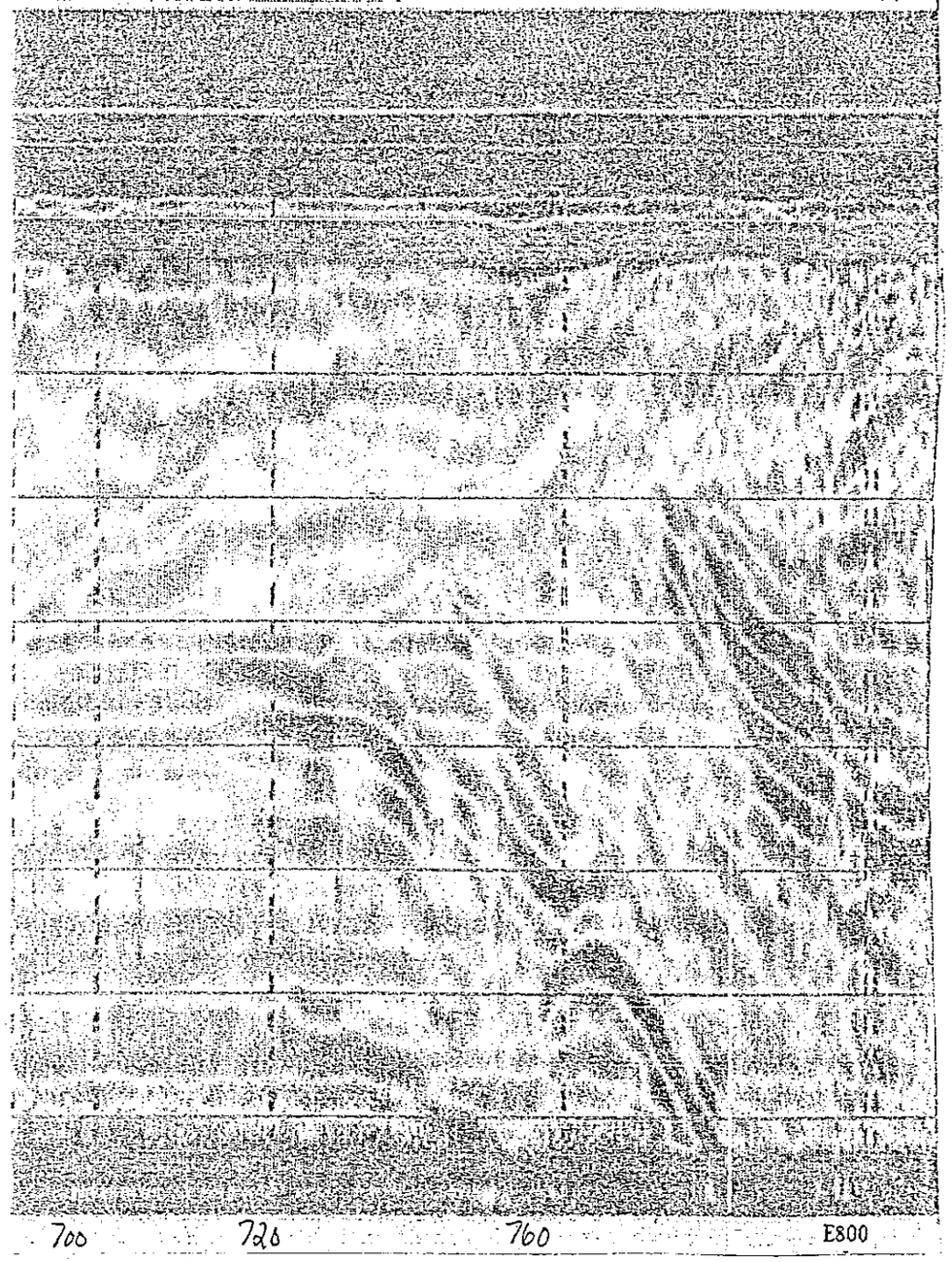
Sodium Dichromate (100ns)
Phase I June 1992

N1540

246
start



246

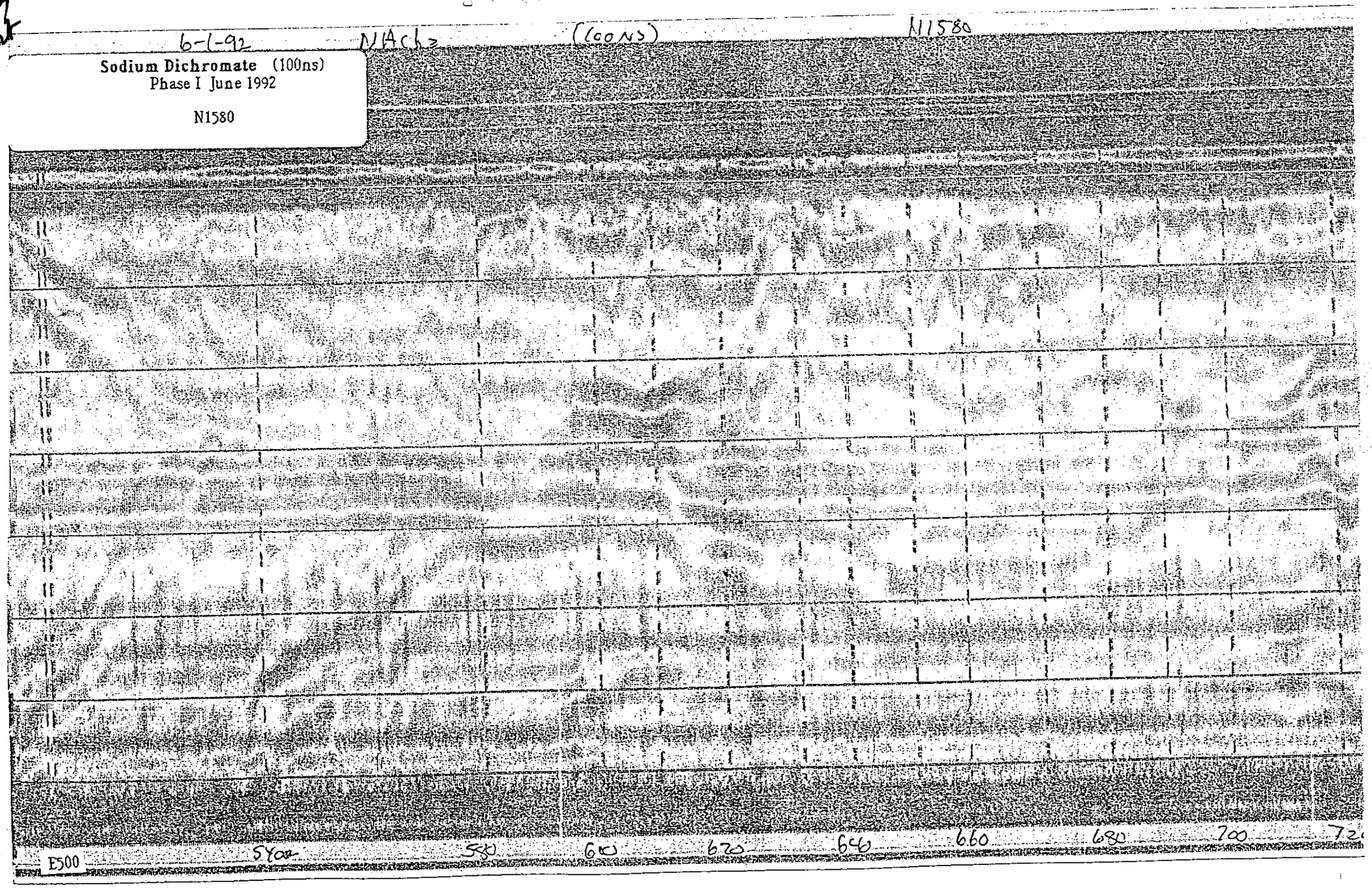


246
end

247 start

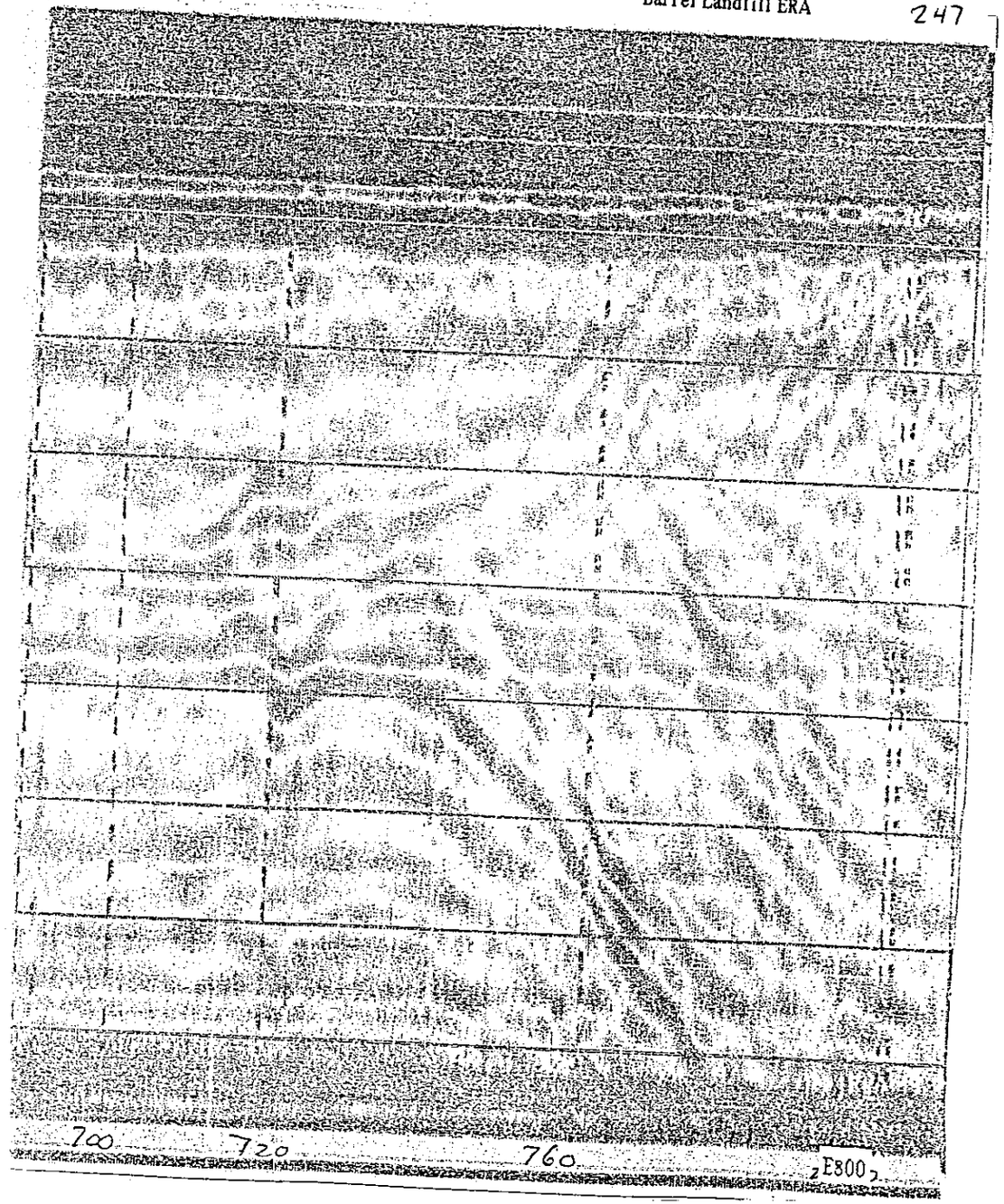
247 start

6-1-92 NAch2 (100ns) N1580



9 5 1 2 4 8

247

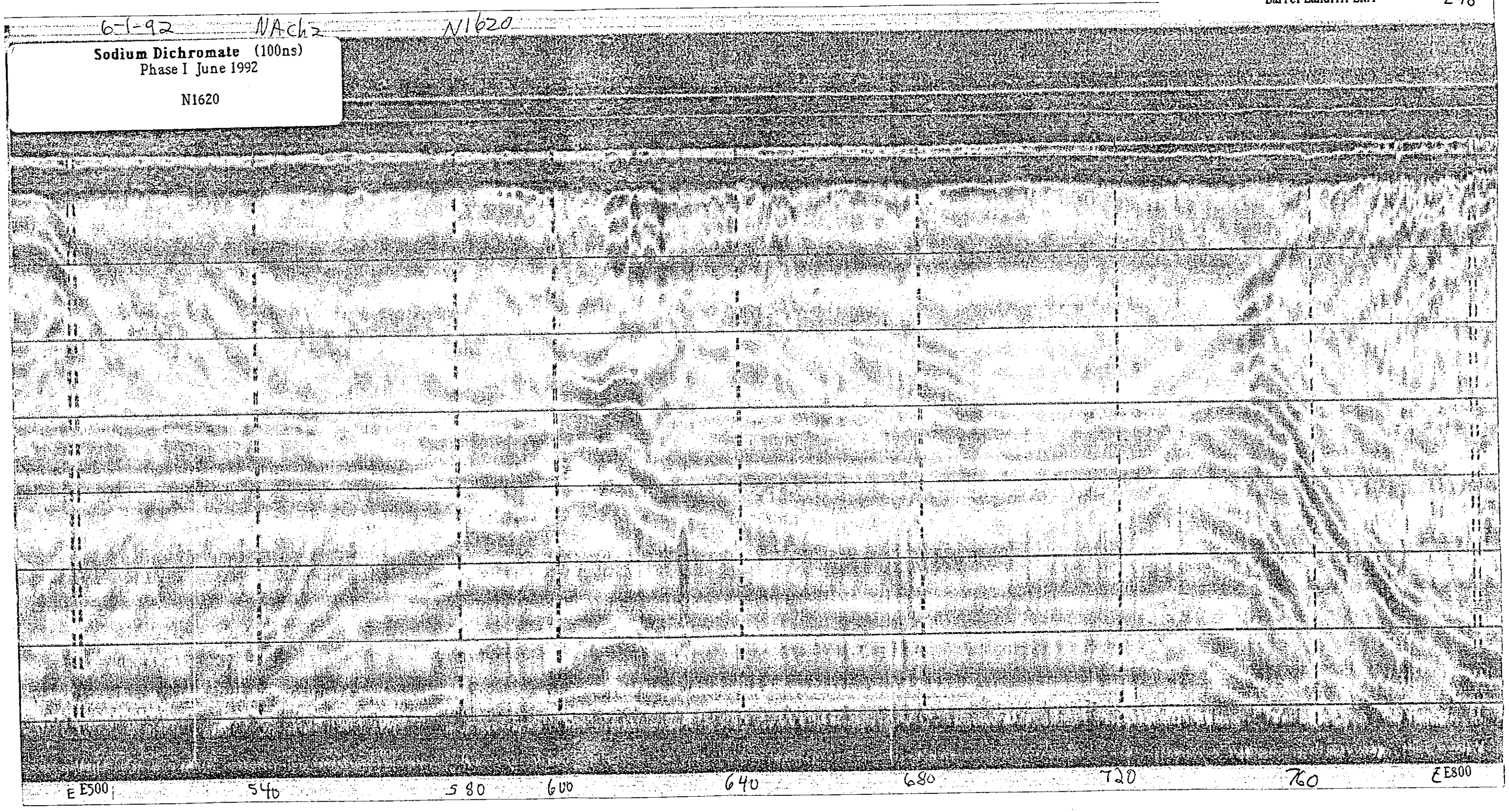


247
end

6-1-92 NAch2 N1620

Sodium Dichromate (100ns)
Phase I June 1992

N1620

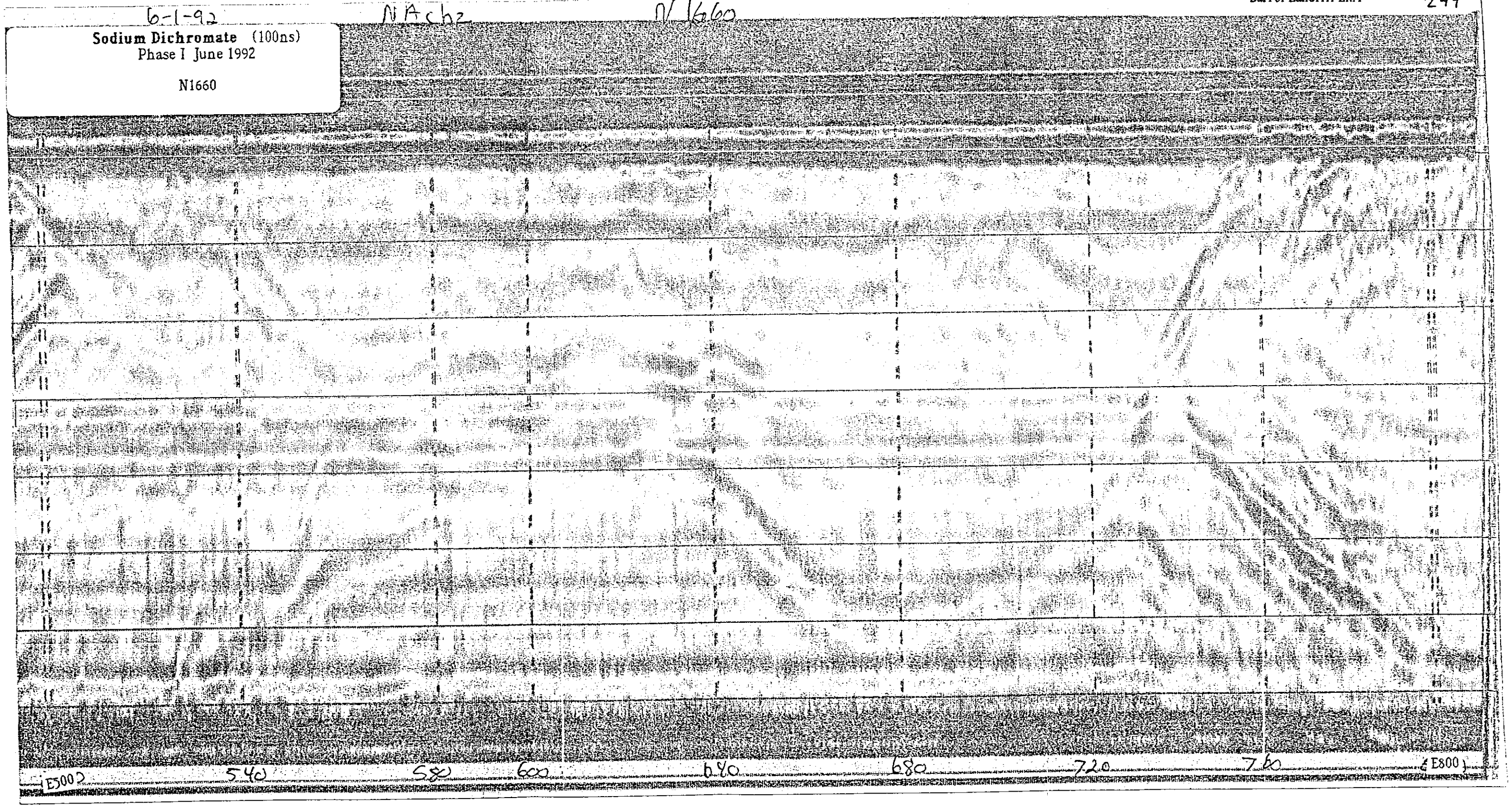


249

6-1-92 NAch2 N1660

Sodium Dichromate (100ns)
Phase I June 1992

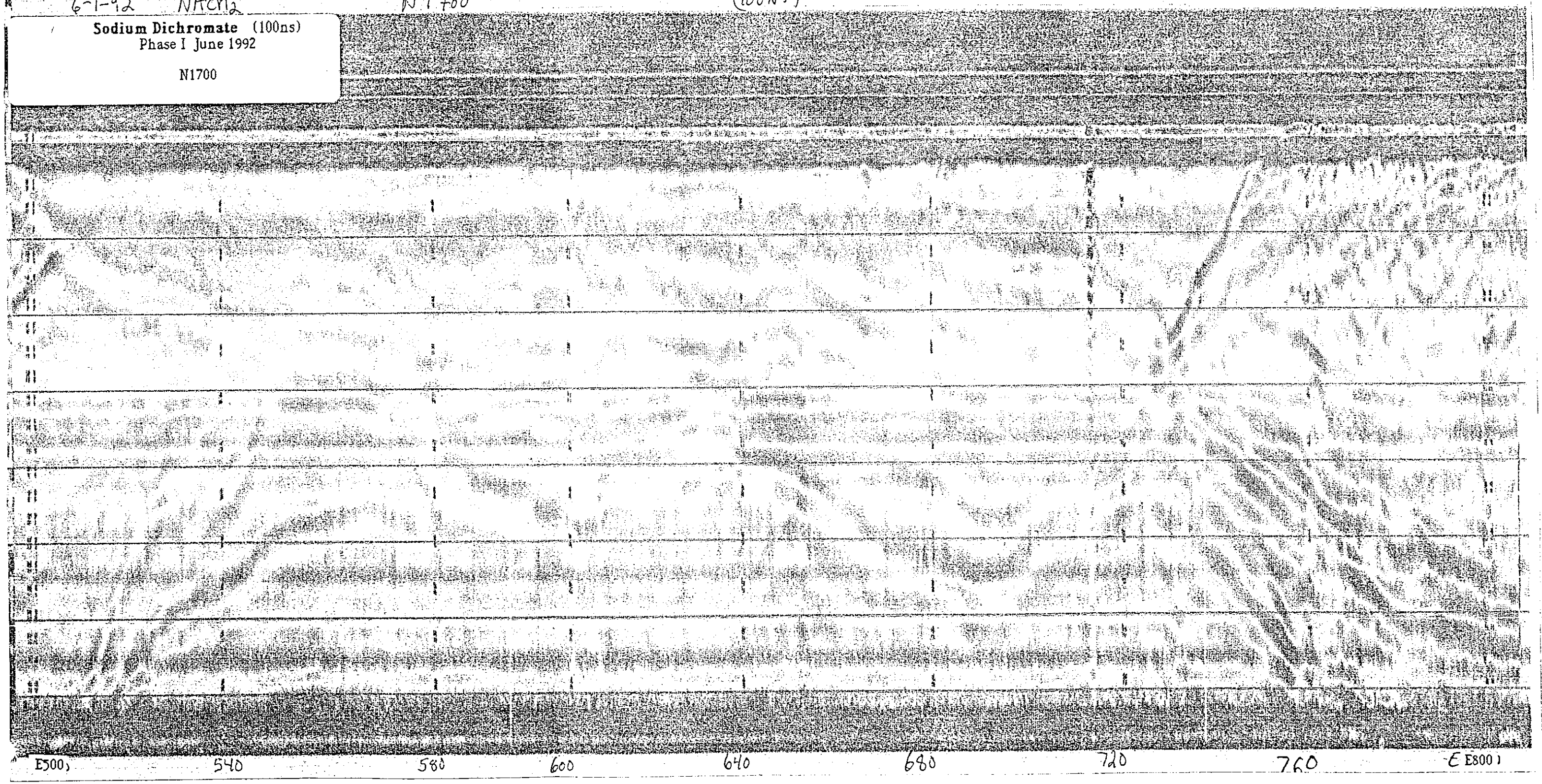
N1660



6-1-92 NAch2 N 1700 (100NS)

Sodium Dichromate (100ns)
Phase I June 1992

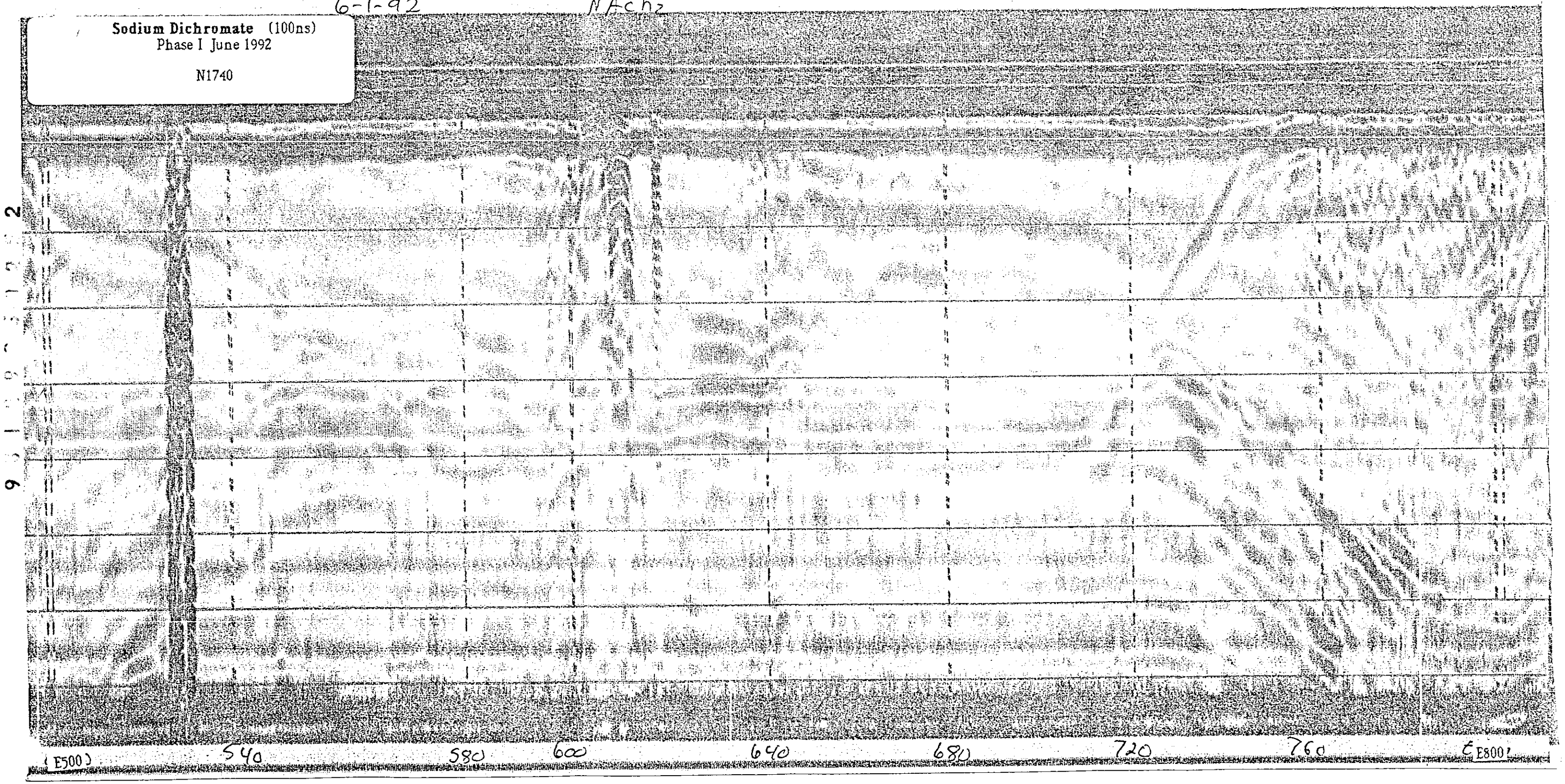
N1700



6-1-92 NAch2

Sodium Dichromate (100ns)
Phase I June 1992

N1740

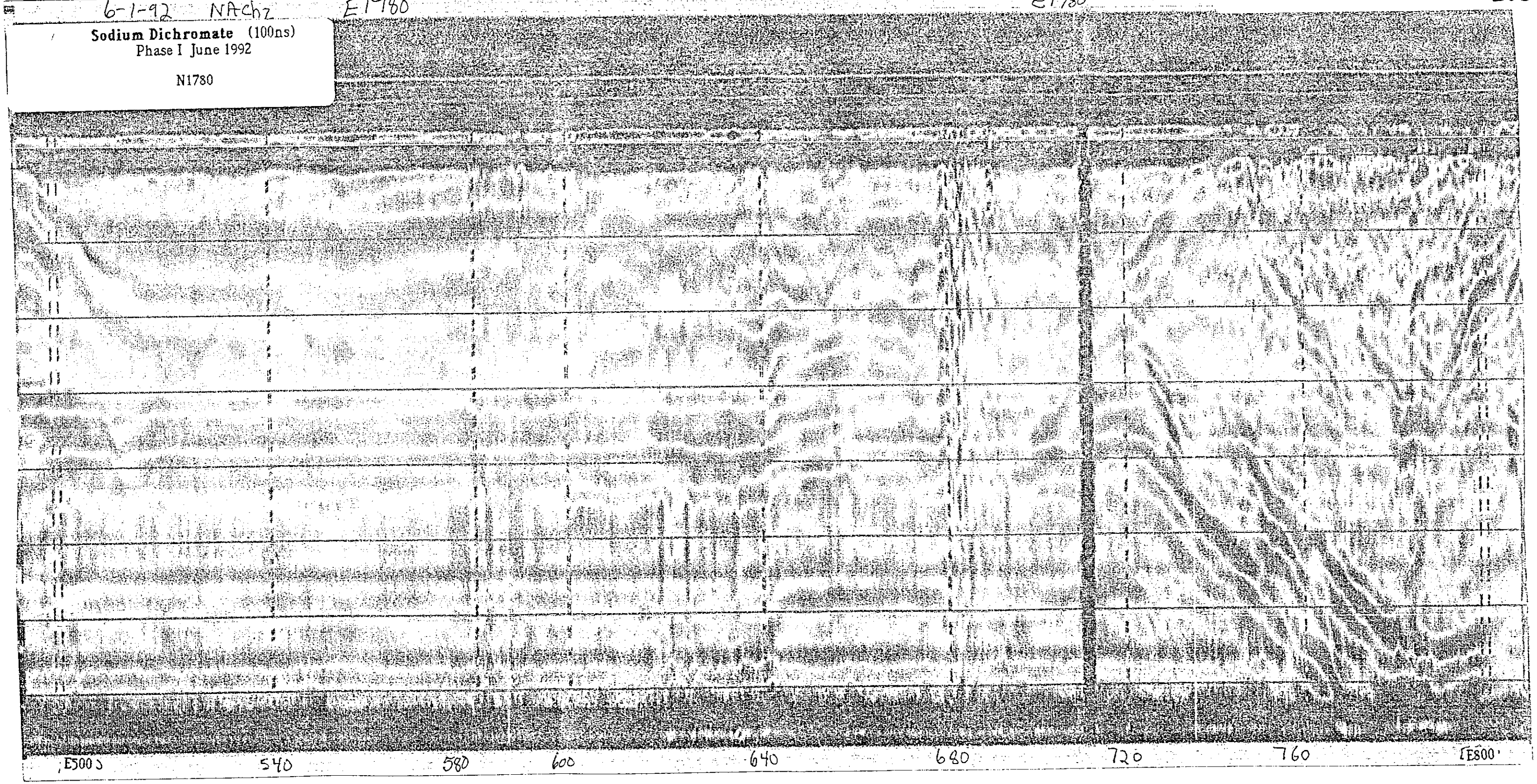


6-1-92 NAchz E1780

Sodium Dichromate (100ns)
Phase I June 1992

N1780

E1780

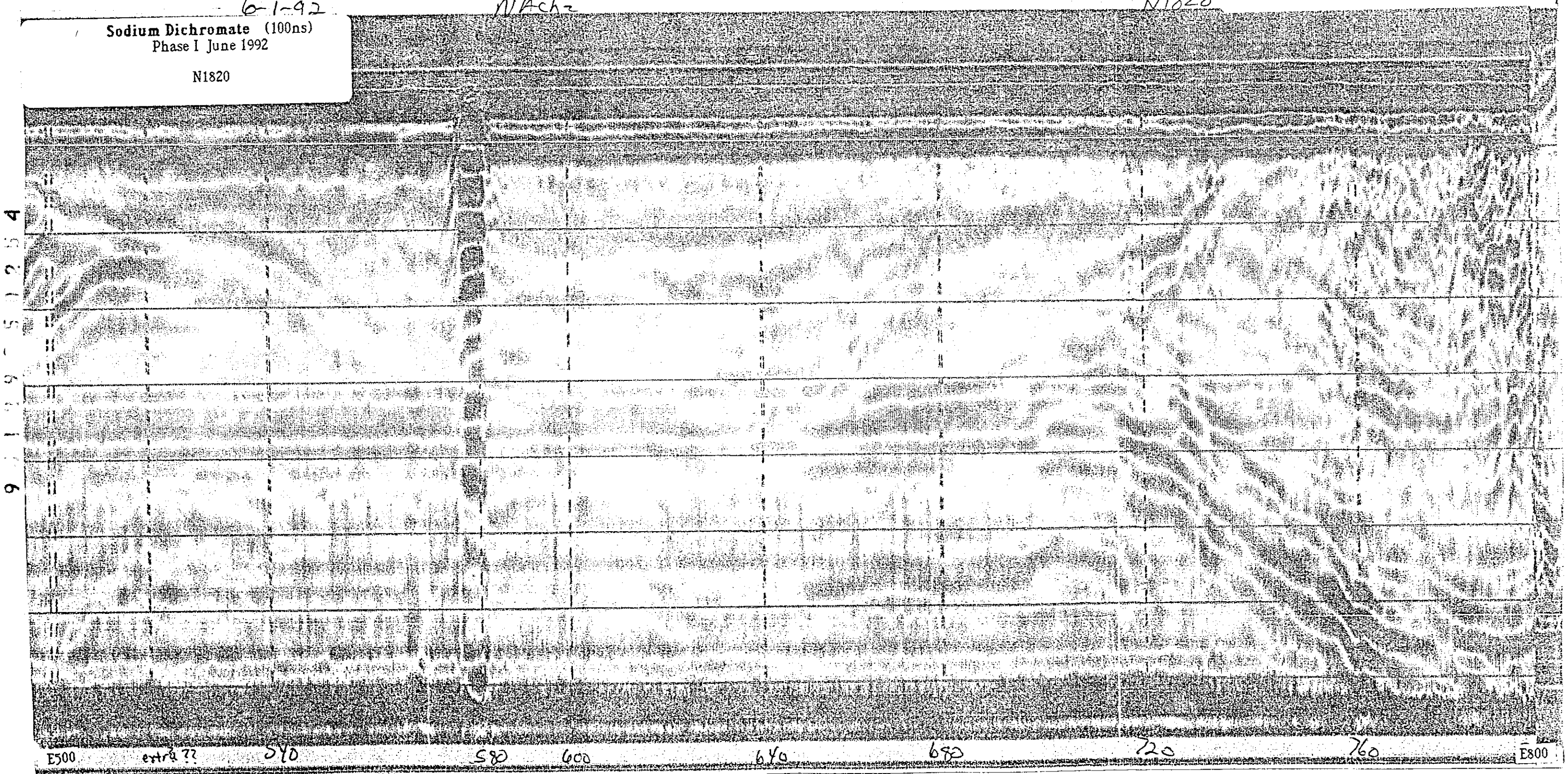


9 1 0 3 1 2 5 3

6-1-92 N1Ach2 N1820

Sodium Dichromate (100ns)
Phase I June 1992

N1820

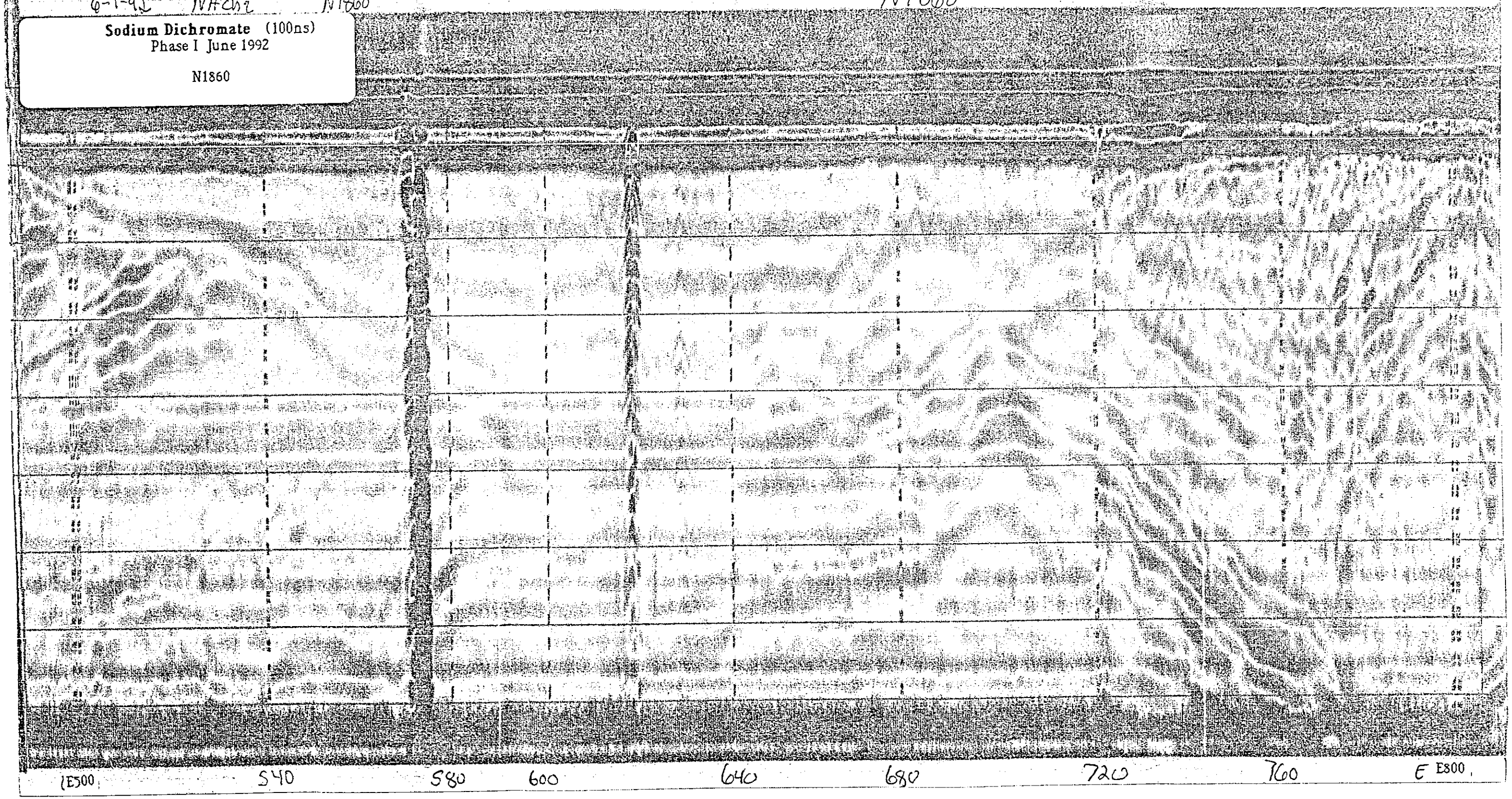


6-1-92 NAcl2 N1860

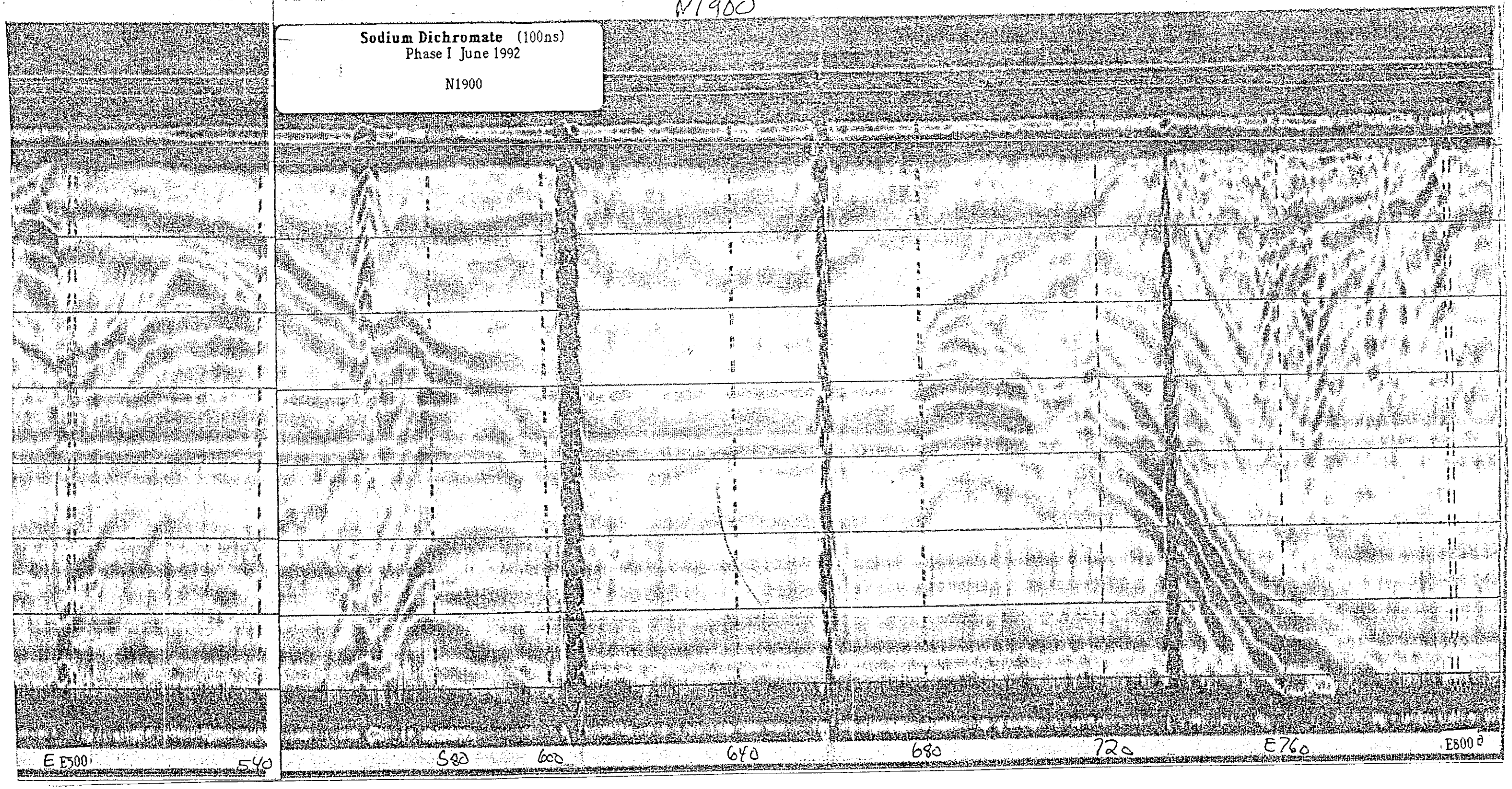
N1860

Sodium Dichromate (100ns)
Phase I June 1992

N1860



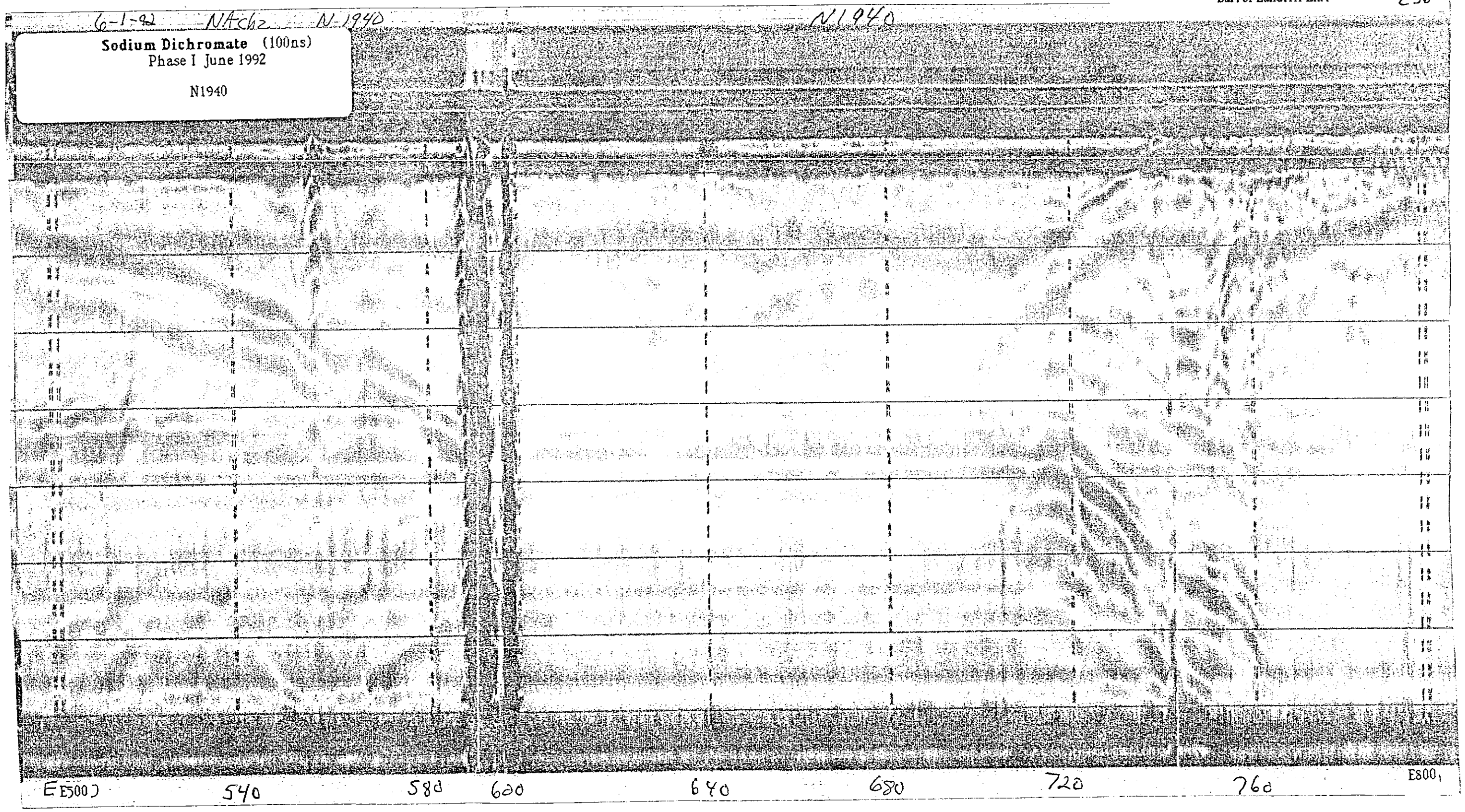
N1900


Sodium Dichromate (100ns)
Phase I June 1992
N1900
E E500
540
580
600
640
680
720
E760
E800

6-1-92 NAch2 N-1940 N1940

Sodium Dichromate (100ns)
Phase I June 1992

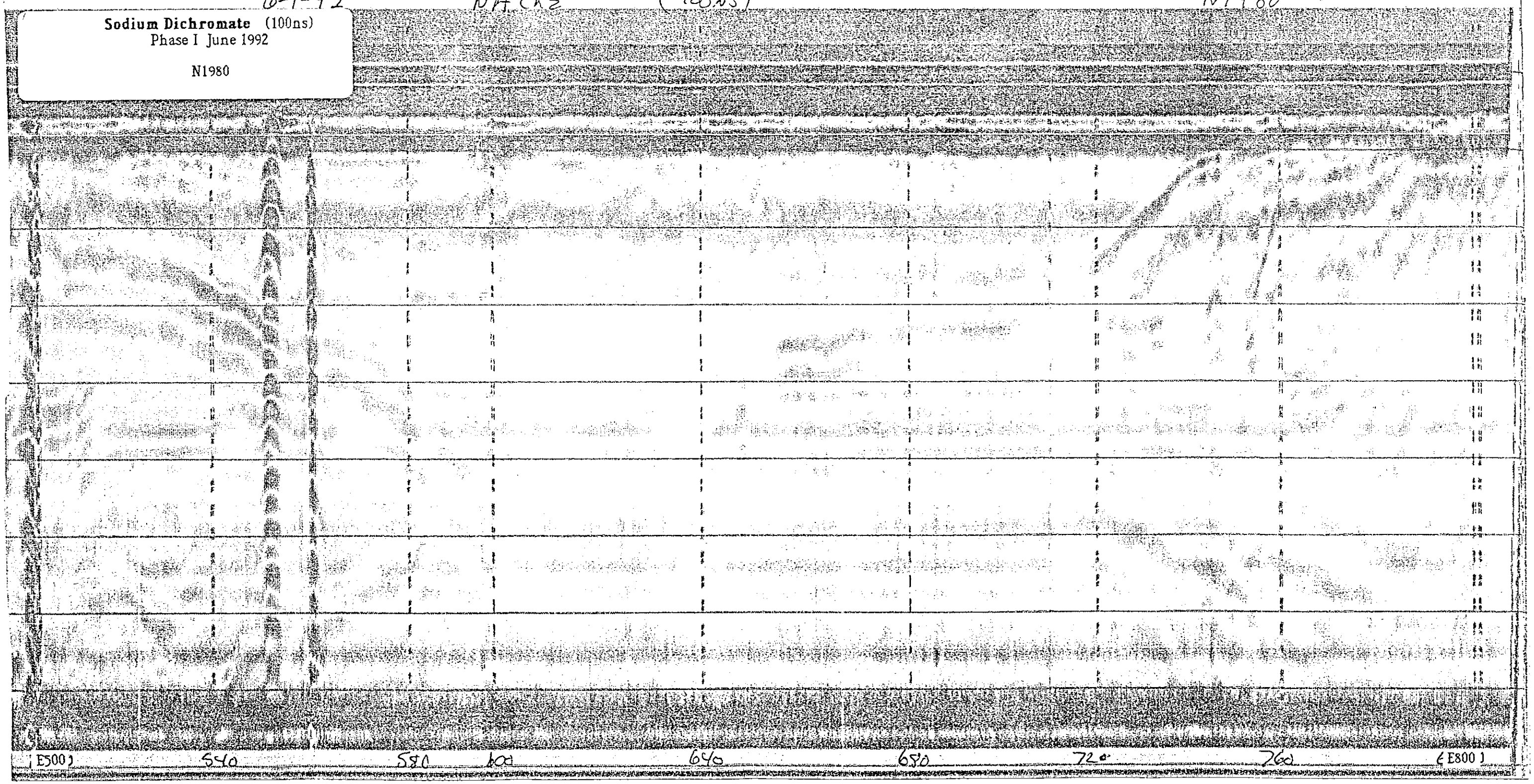
N1940

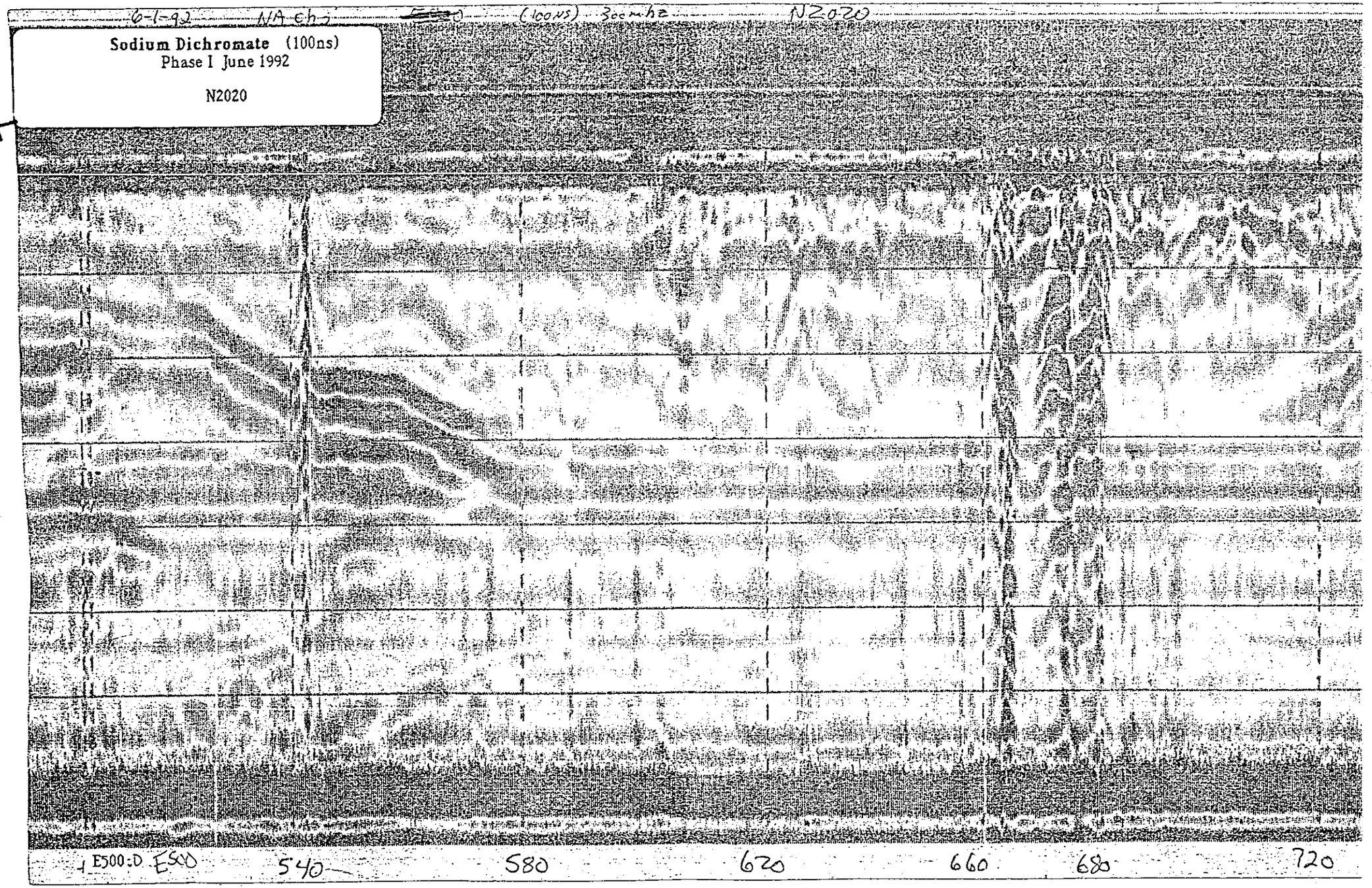


6-1-92 NA ch2 (100ns) N1980

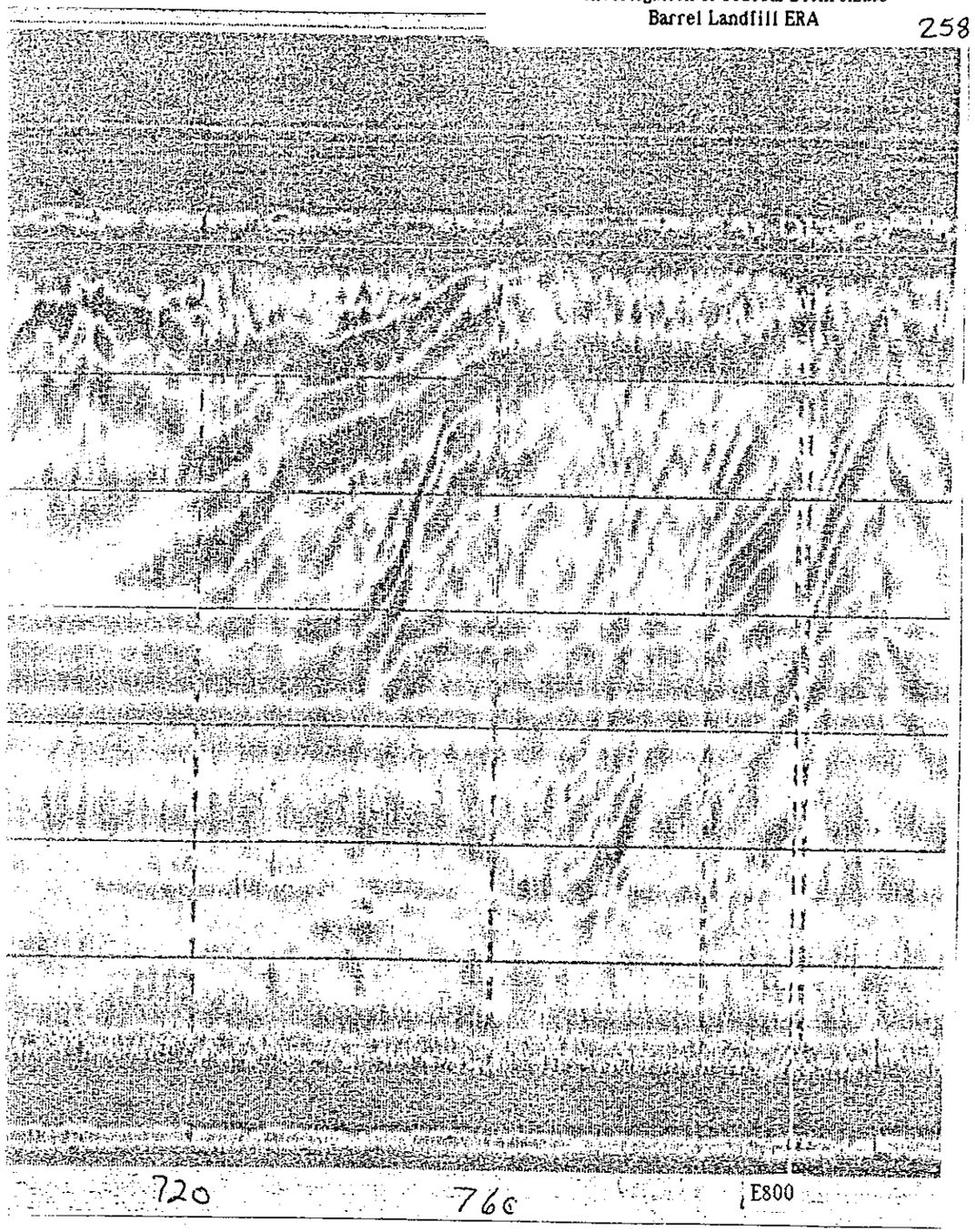
Sodium Dichromate (100ns)
Phase I June 1992

N1980




6-1-92 NA ch2 (100NS) 300mhz N2020
Sodium Dichromate (100ns)
Phase I June 1992
N2020
258
start
E500:D E500
540
580
620
660
680
720

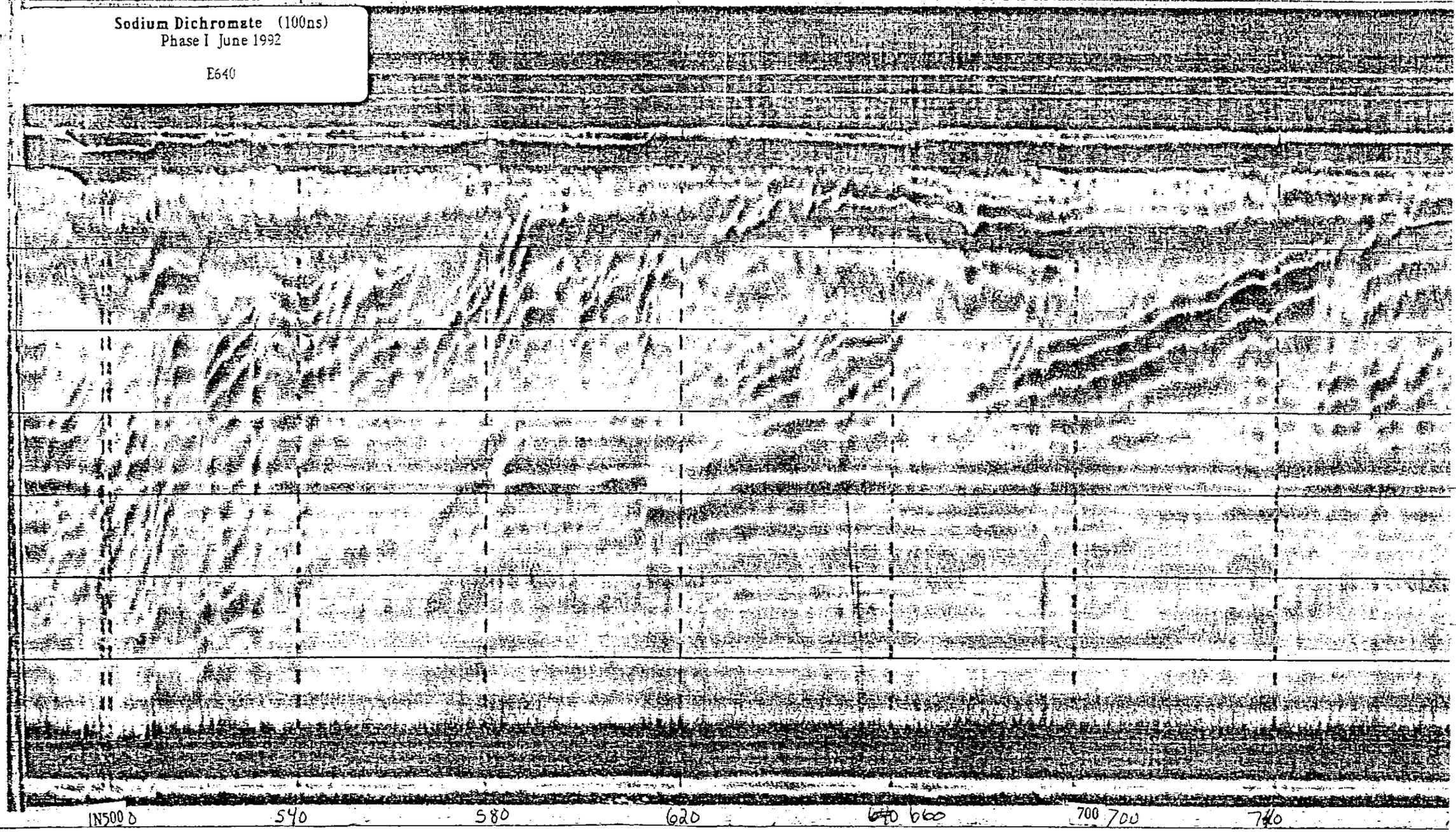
258



258
end

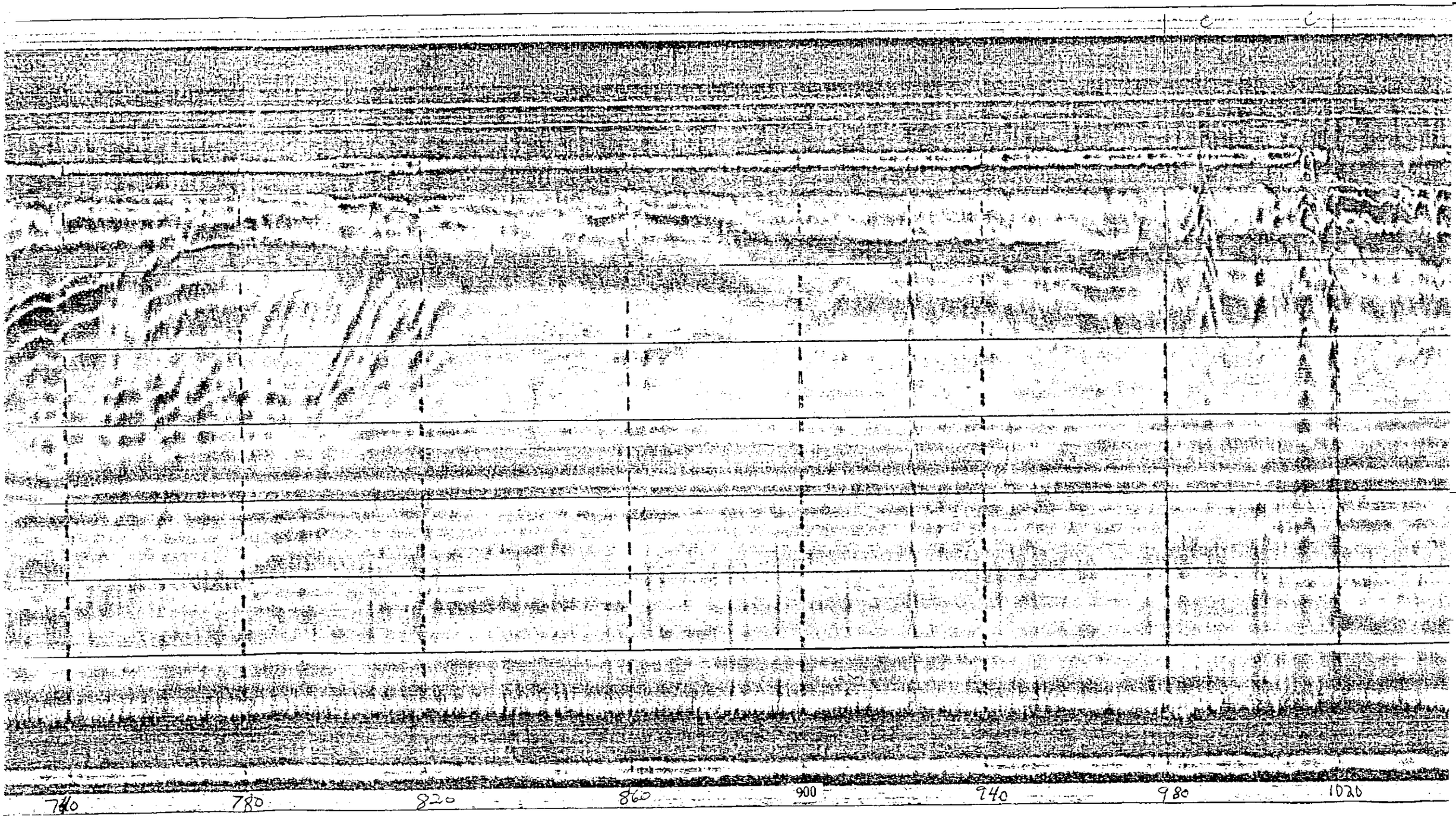
259 A
start

6-2-92 NACH2 E640 (100ns// 300mhz)

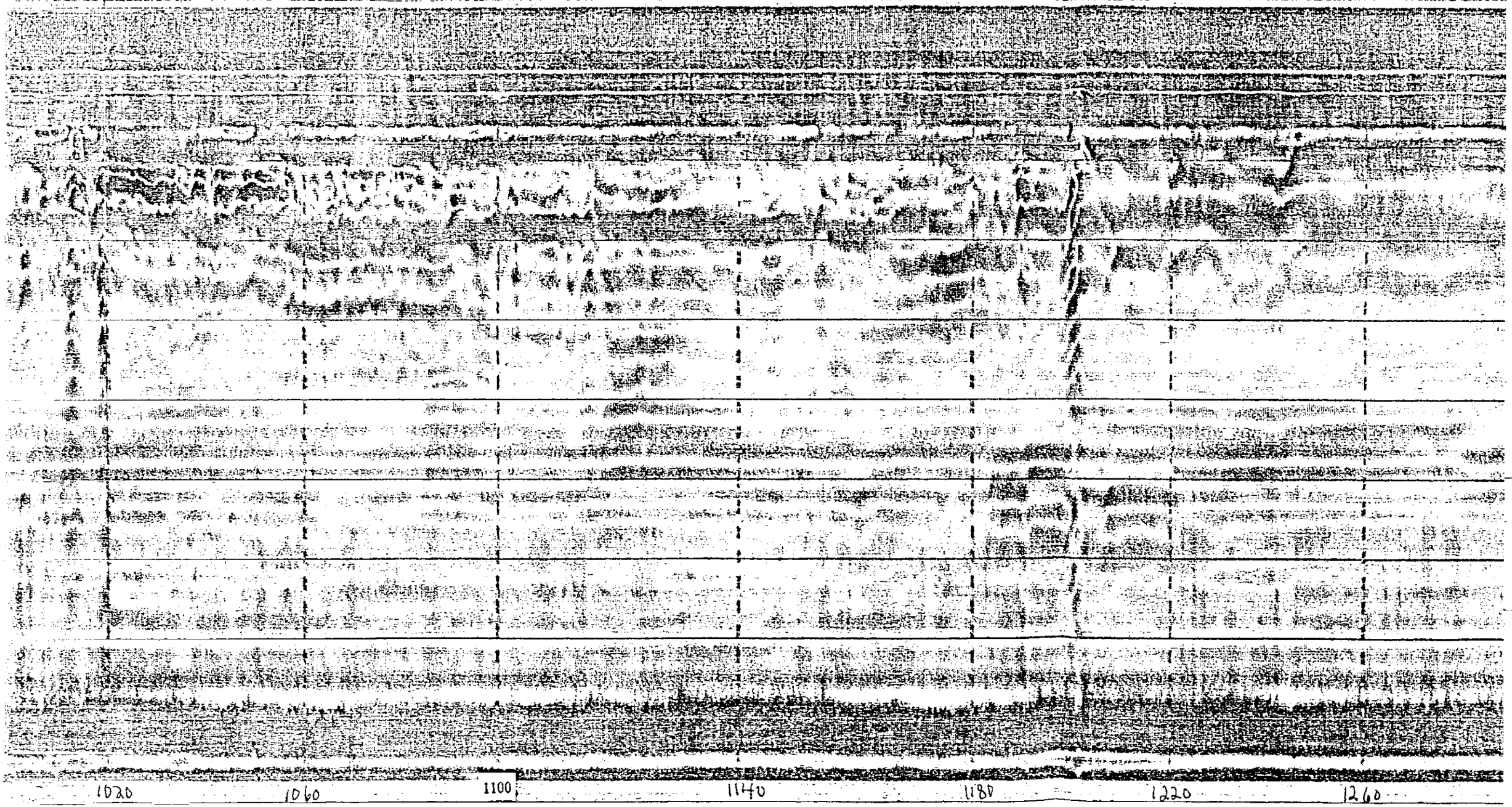


9 3 1 2 9 5 0 2 6 0

259B

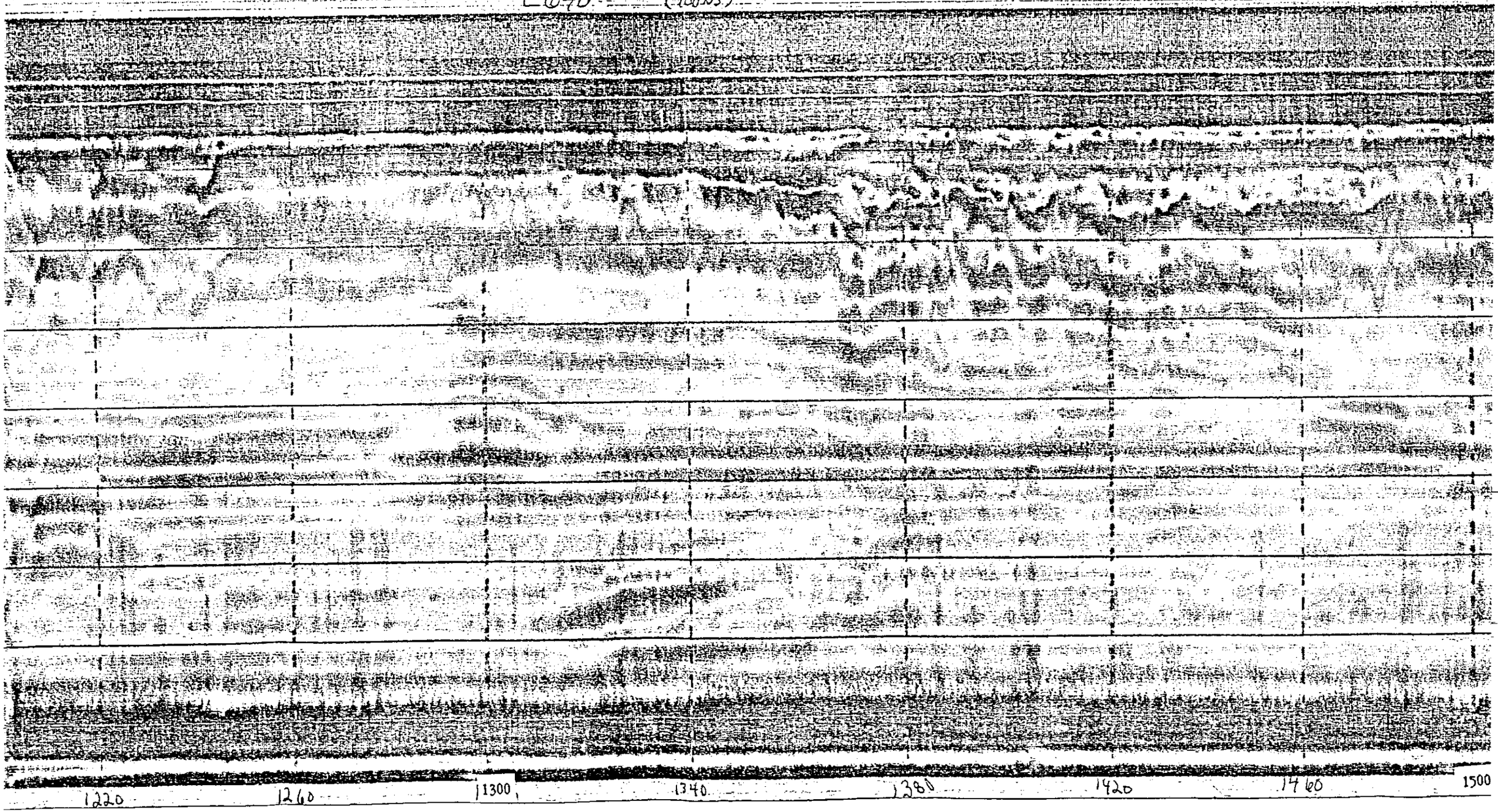


259C

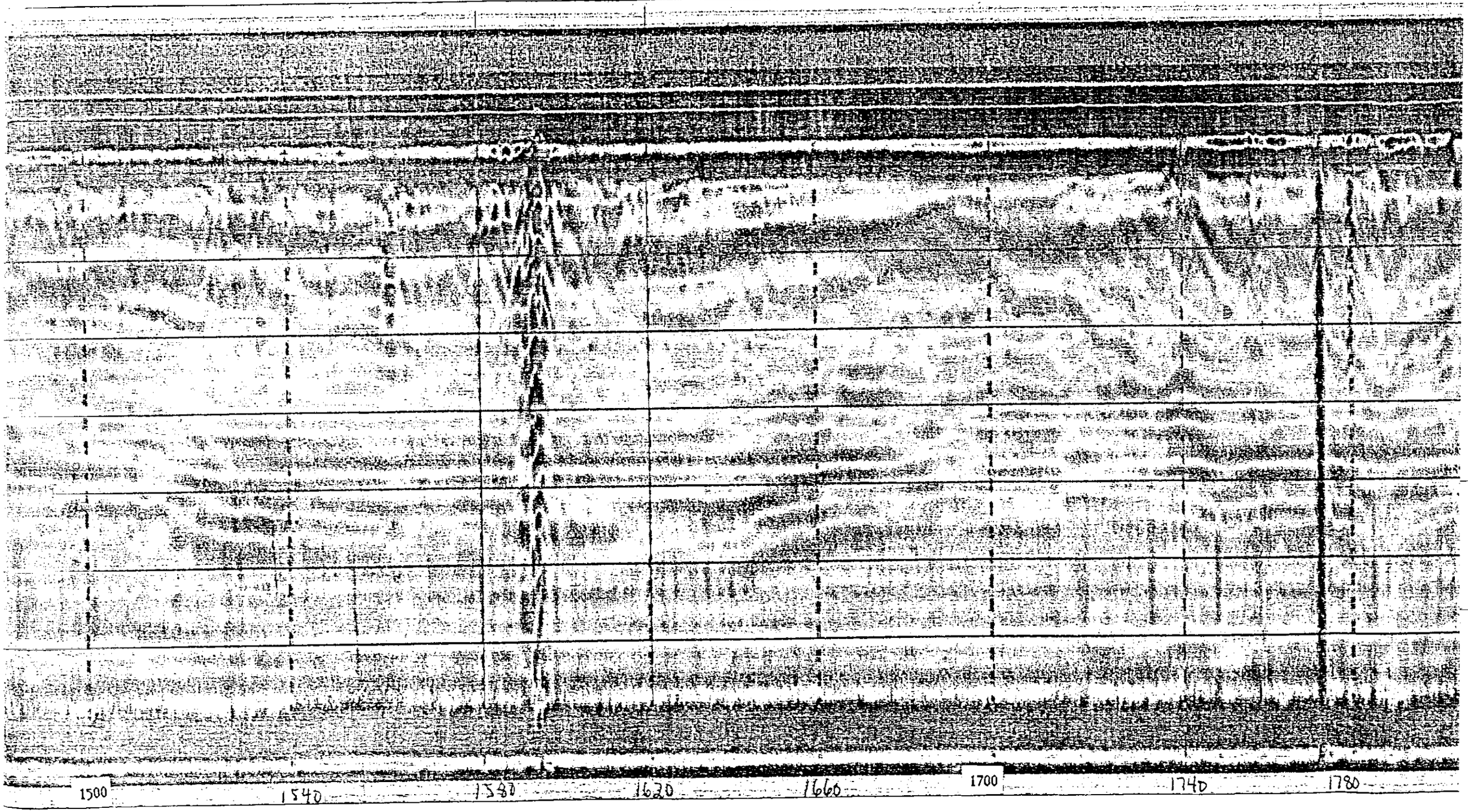


259D

E640 (100NS)

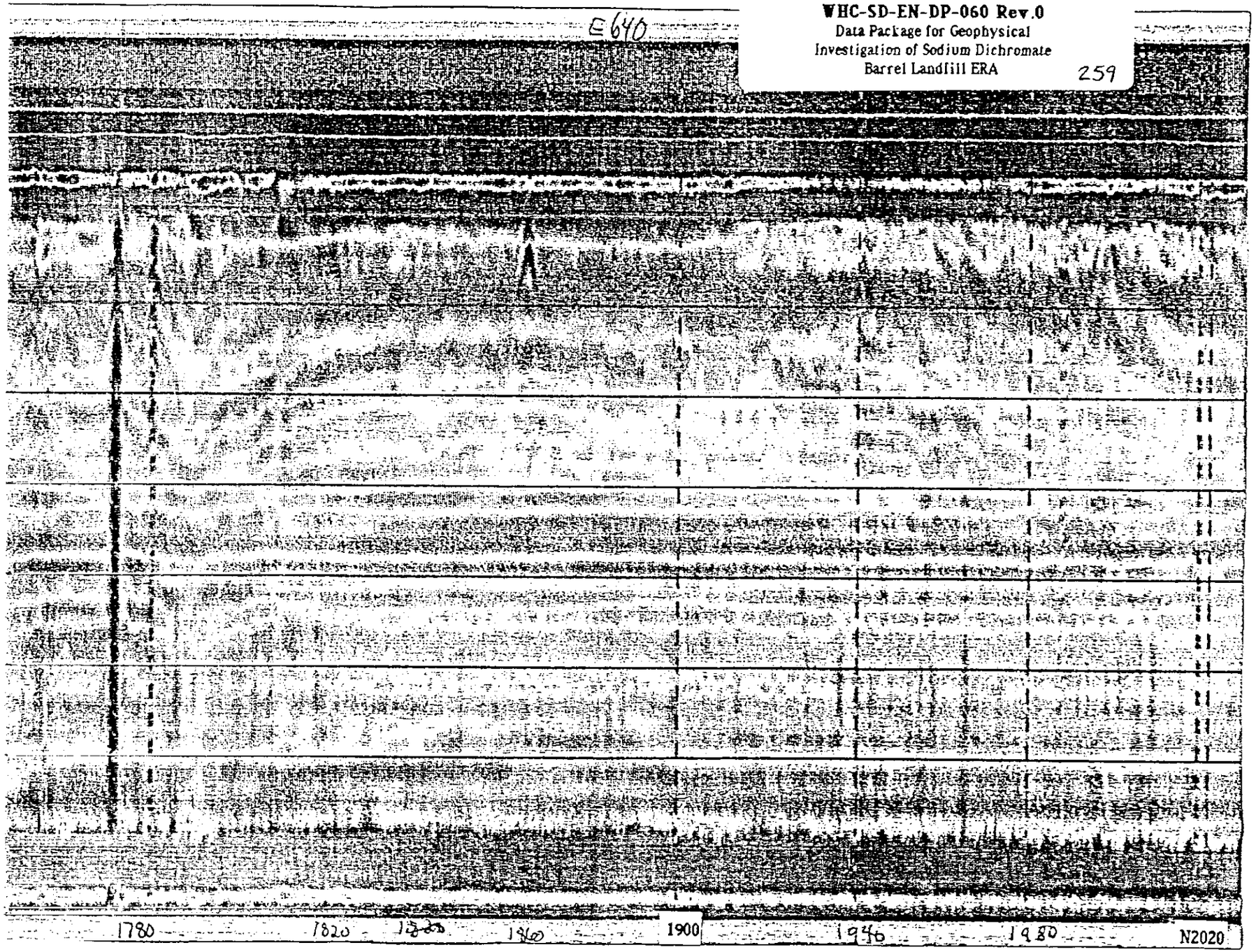


259E



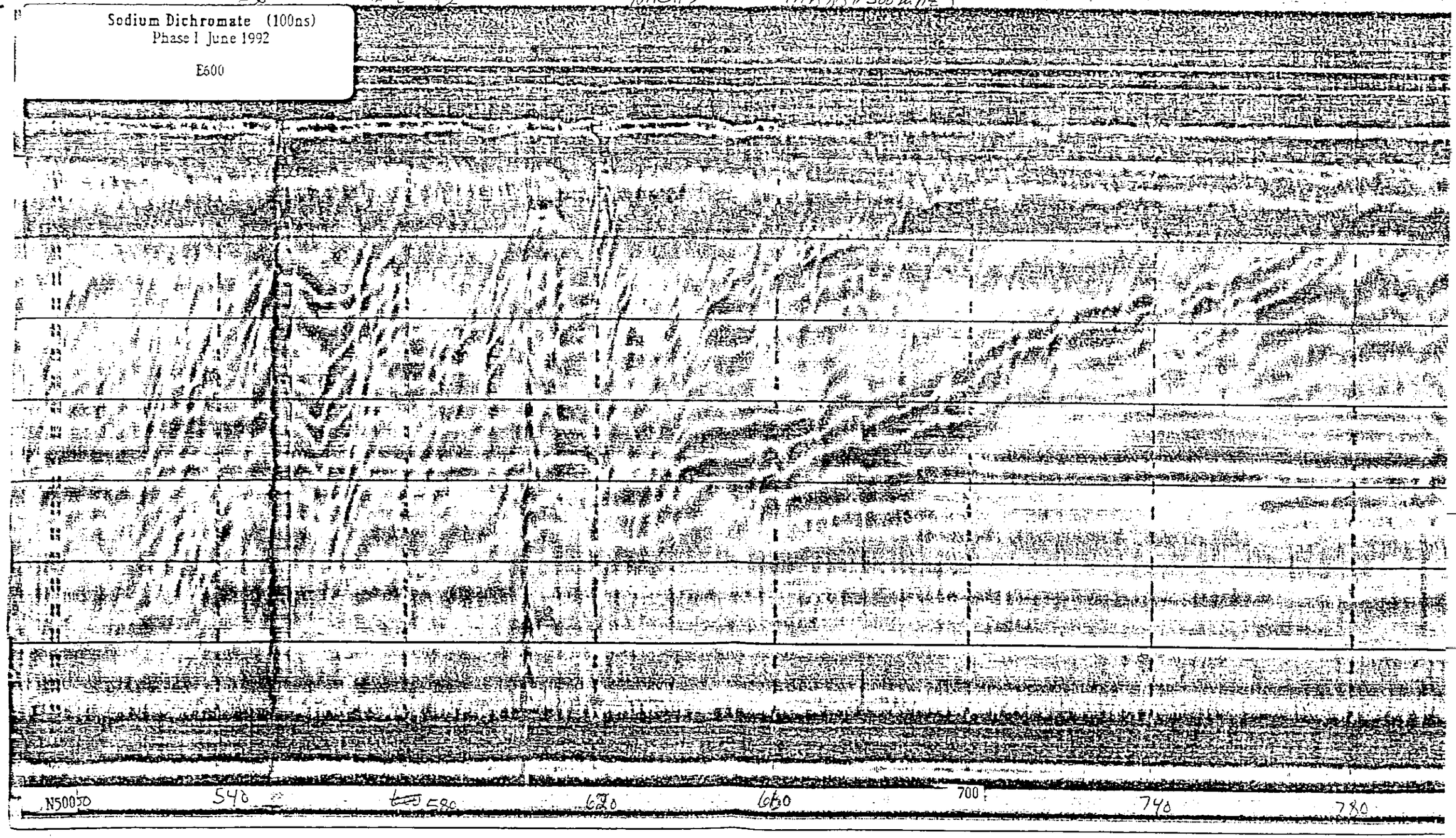
259

E640

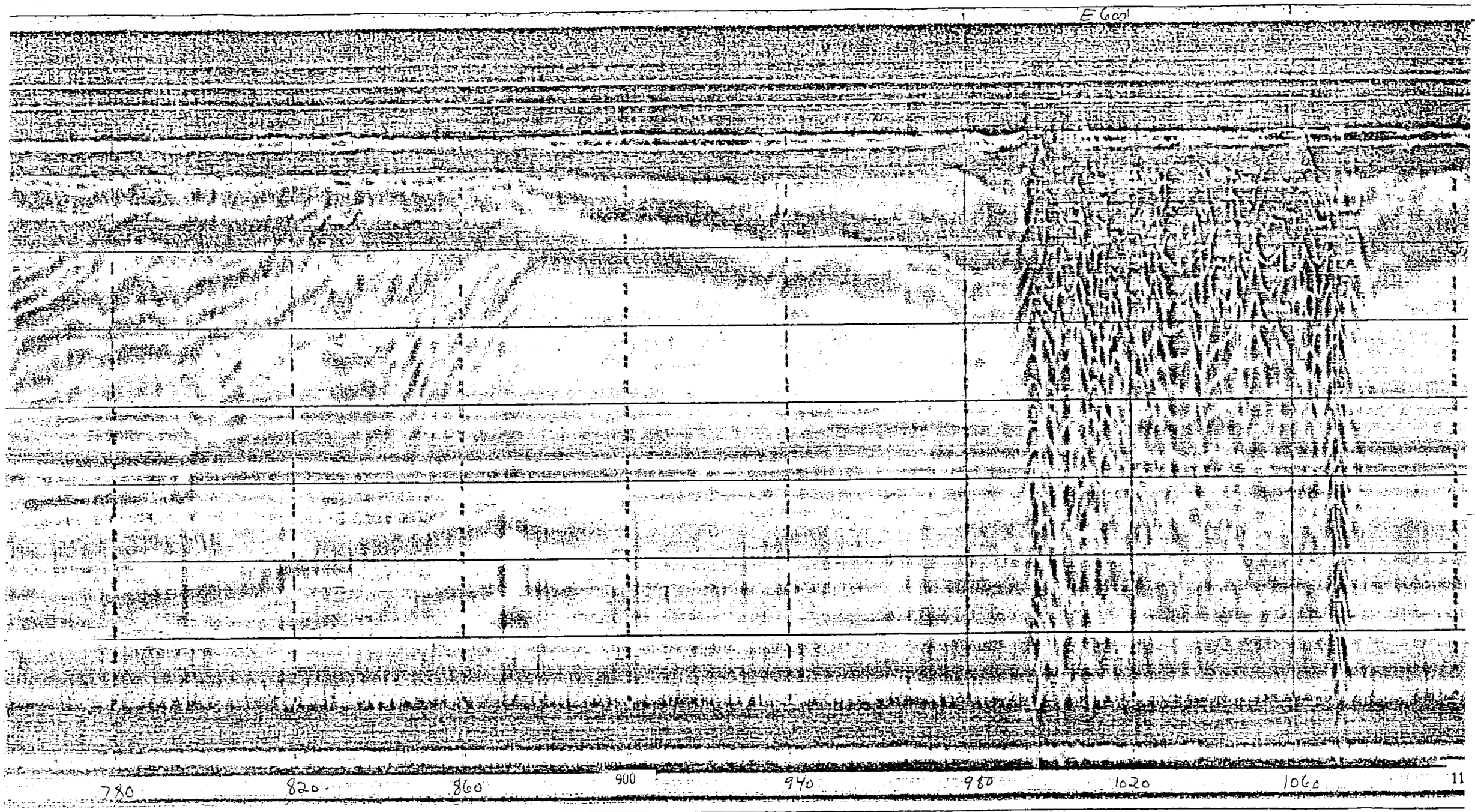


259F
end

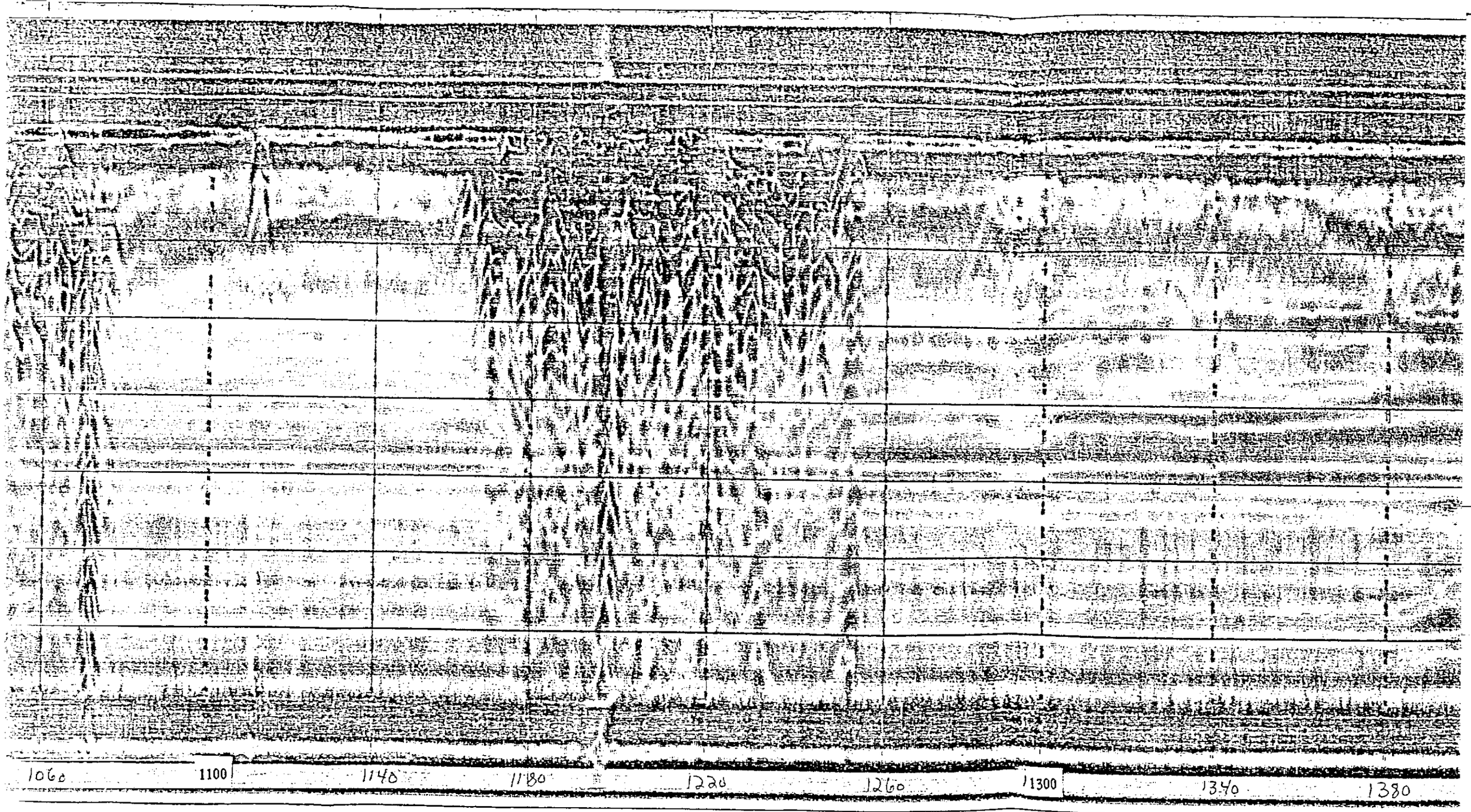
260 A
Start


E600
6-2-92
NACH2
Sodium Dichromate (100ns)
Phase I June 1992
E600
N50050
540
580
620
660
700
740
780

260B

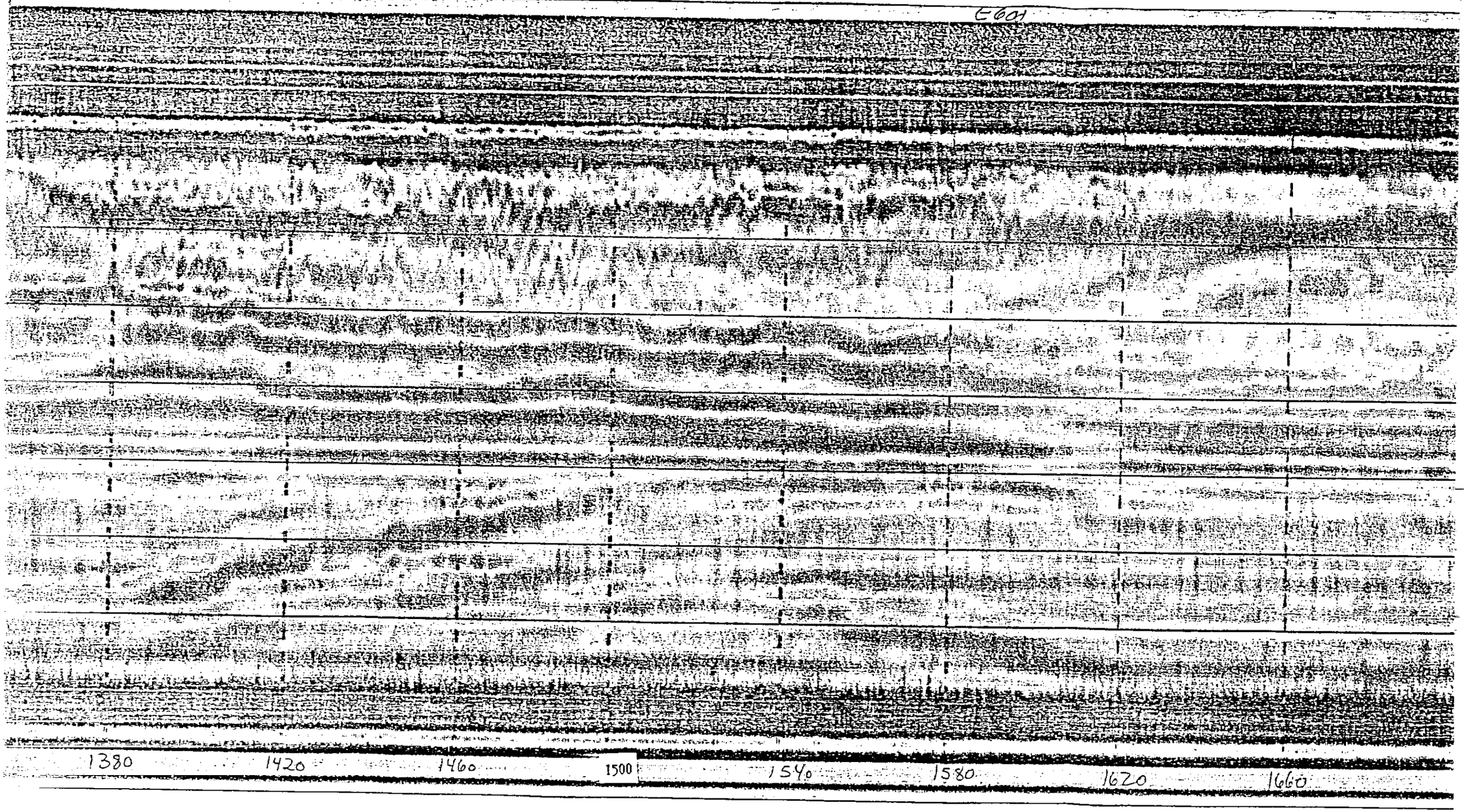


260C

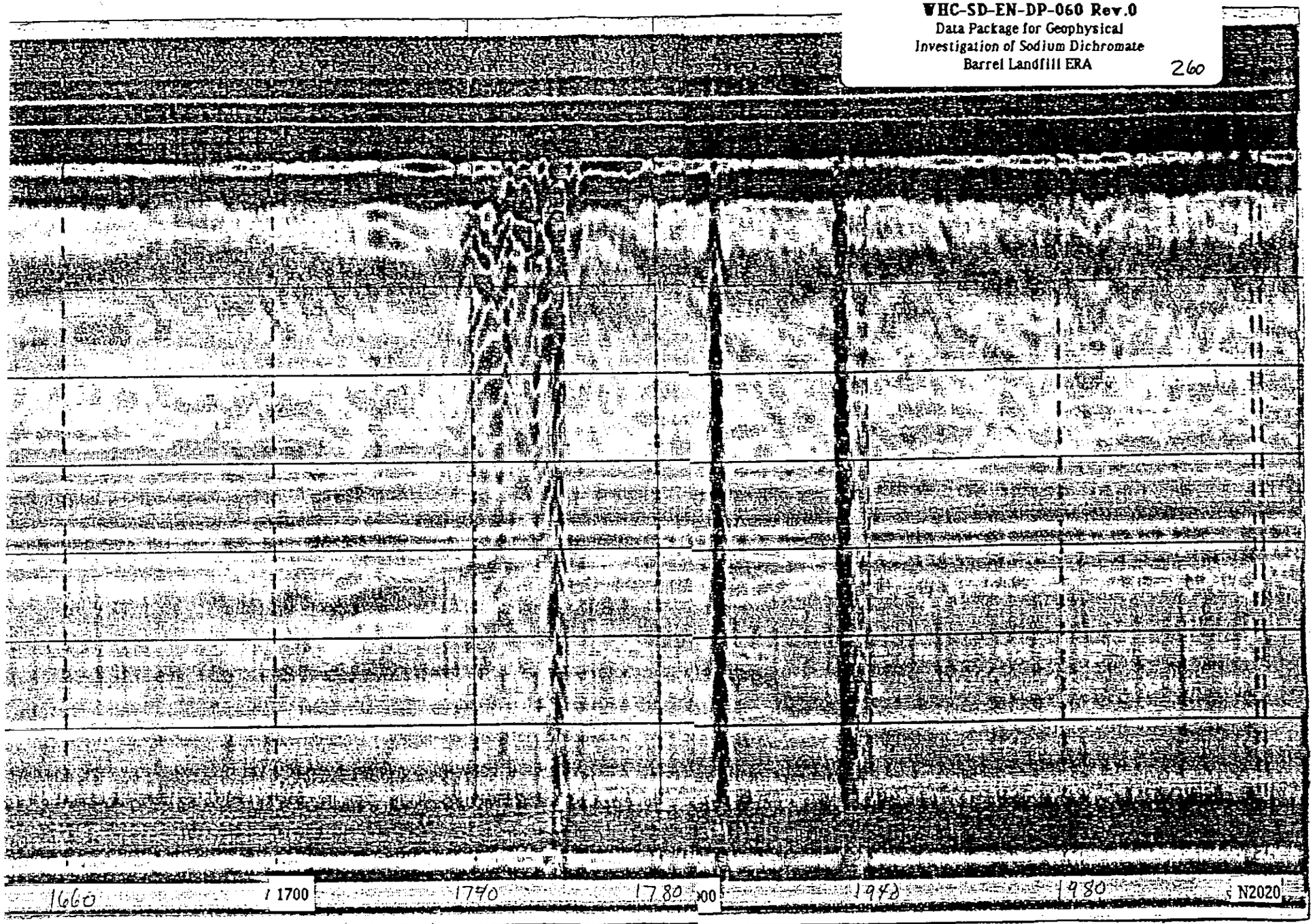


260 D

E601

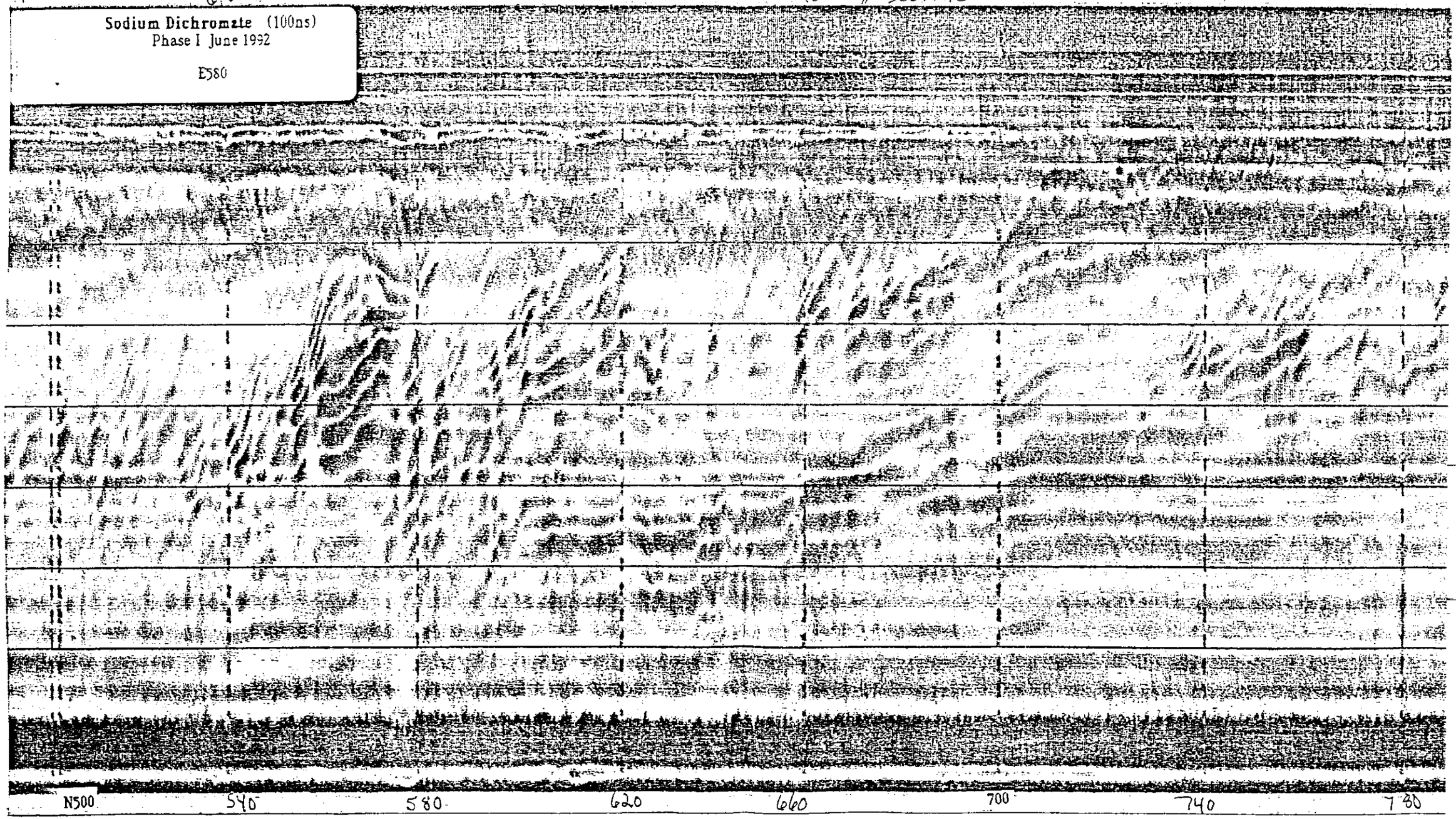


260 E



260 E
end

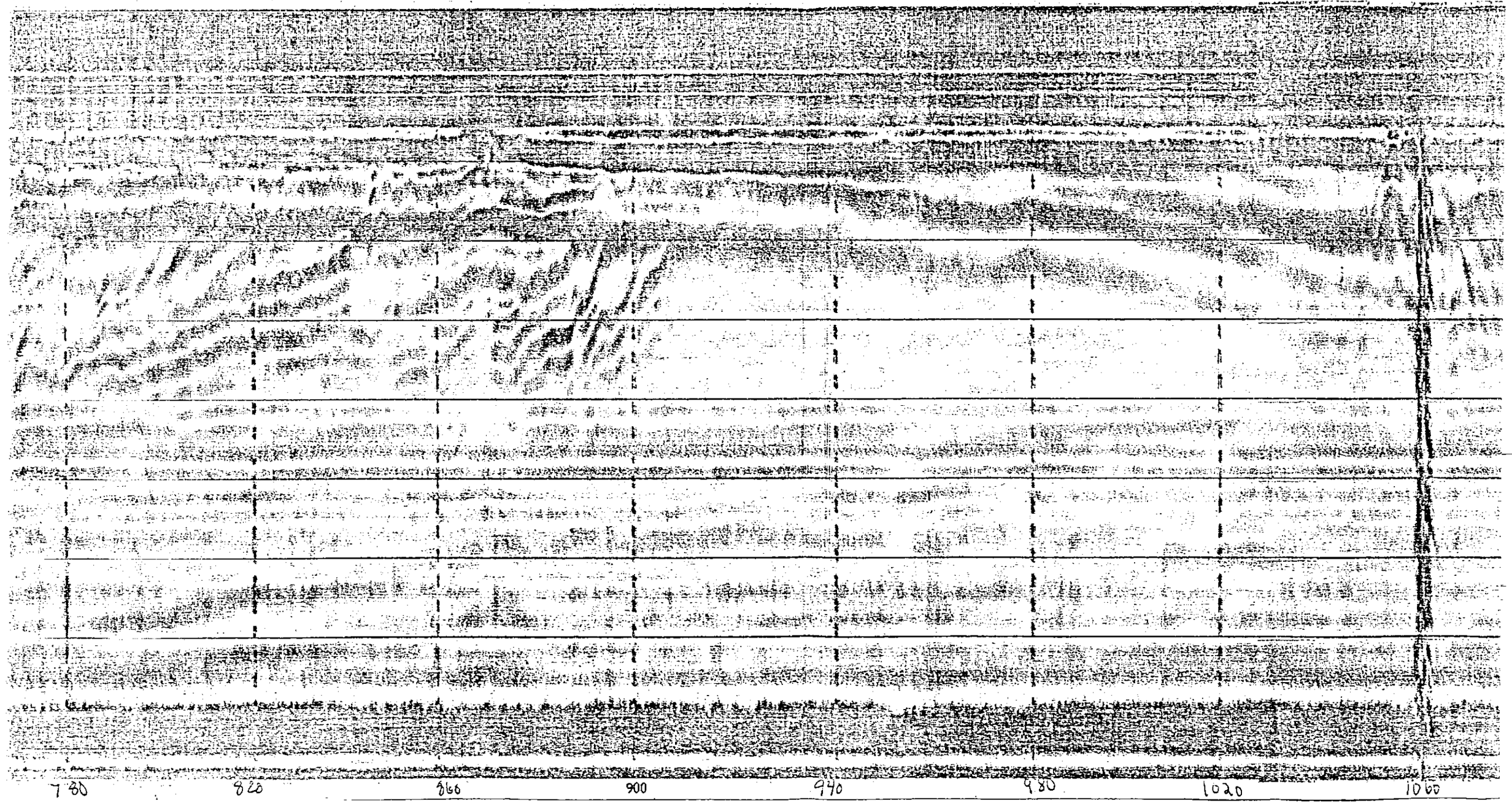
261 A
start



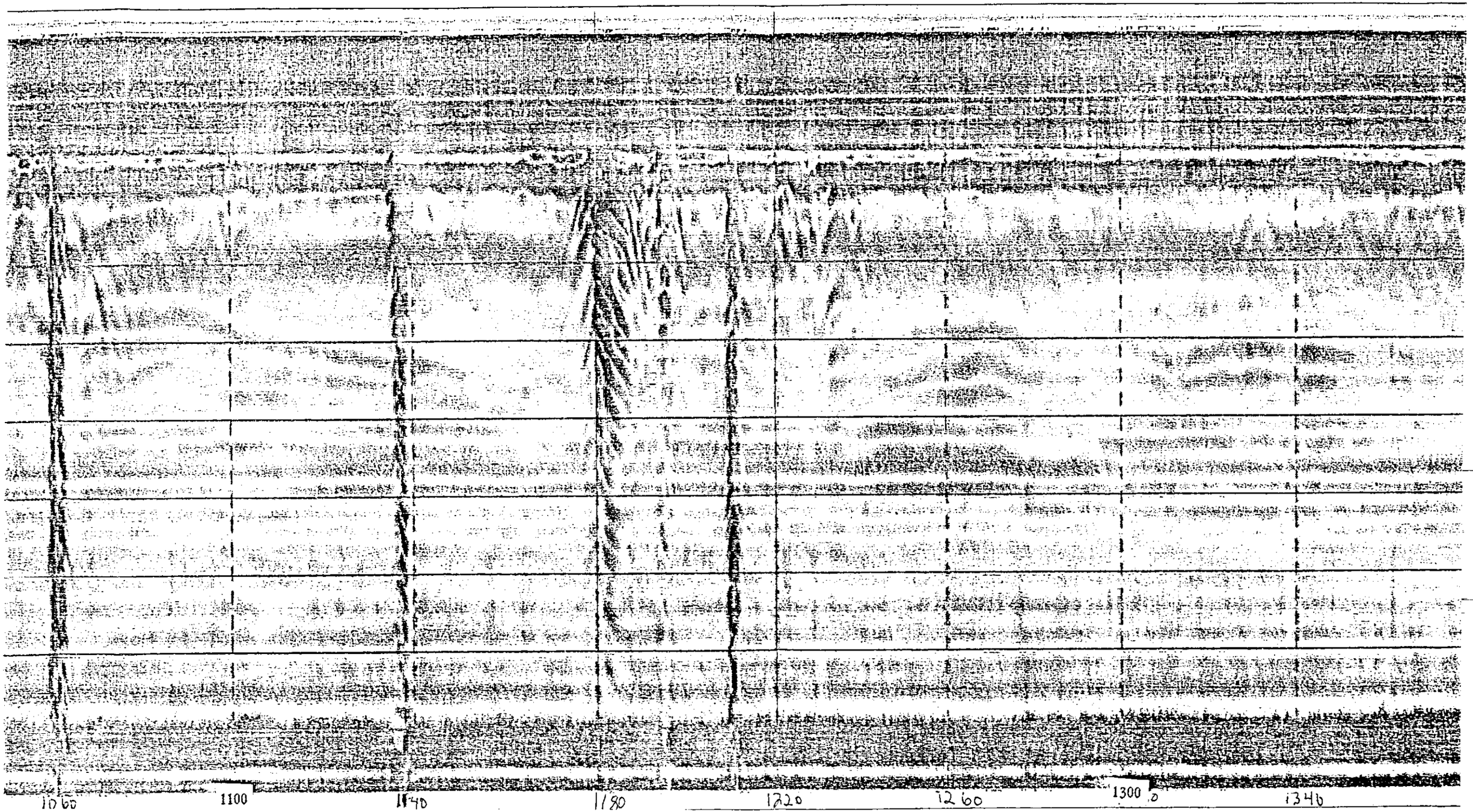
9 3 1 2 9 0 5 0 2 6 2

261 B

ES80

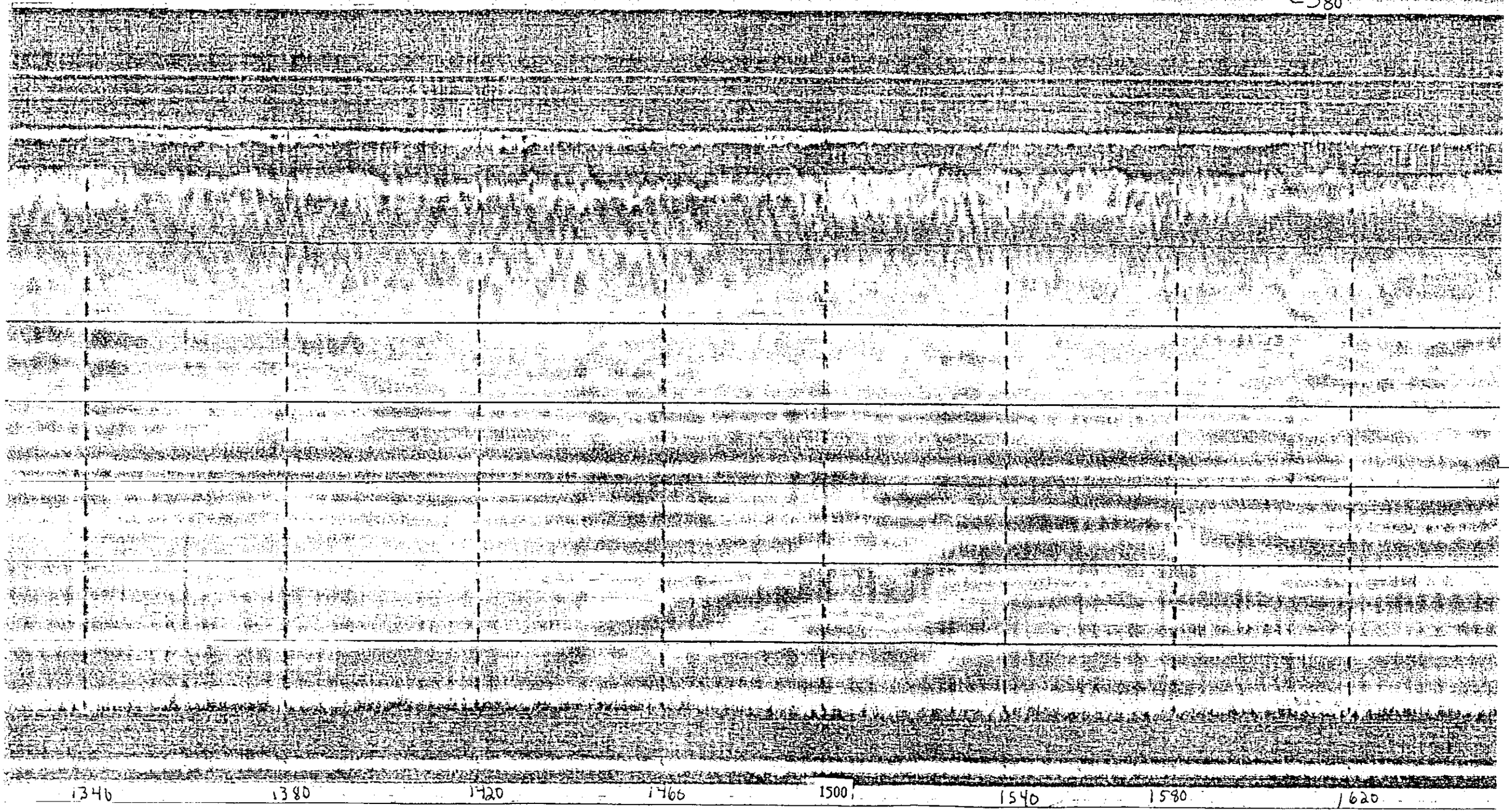


261C



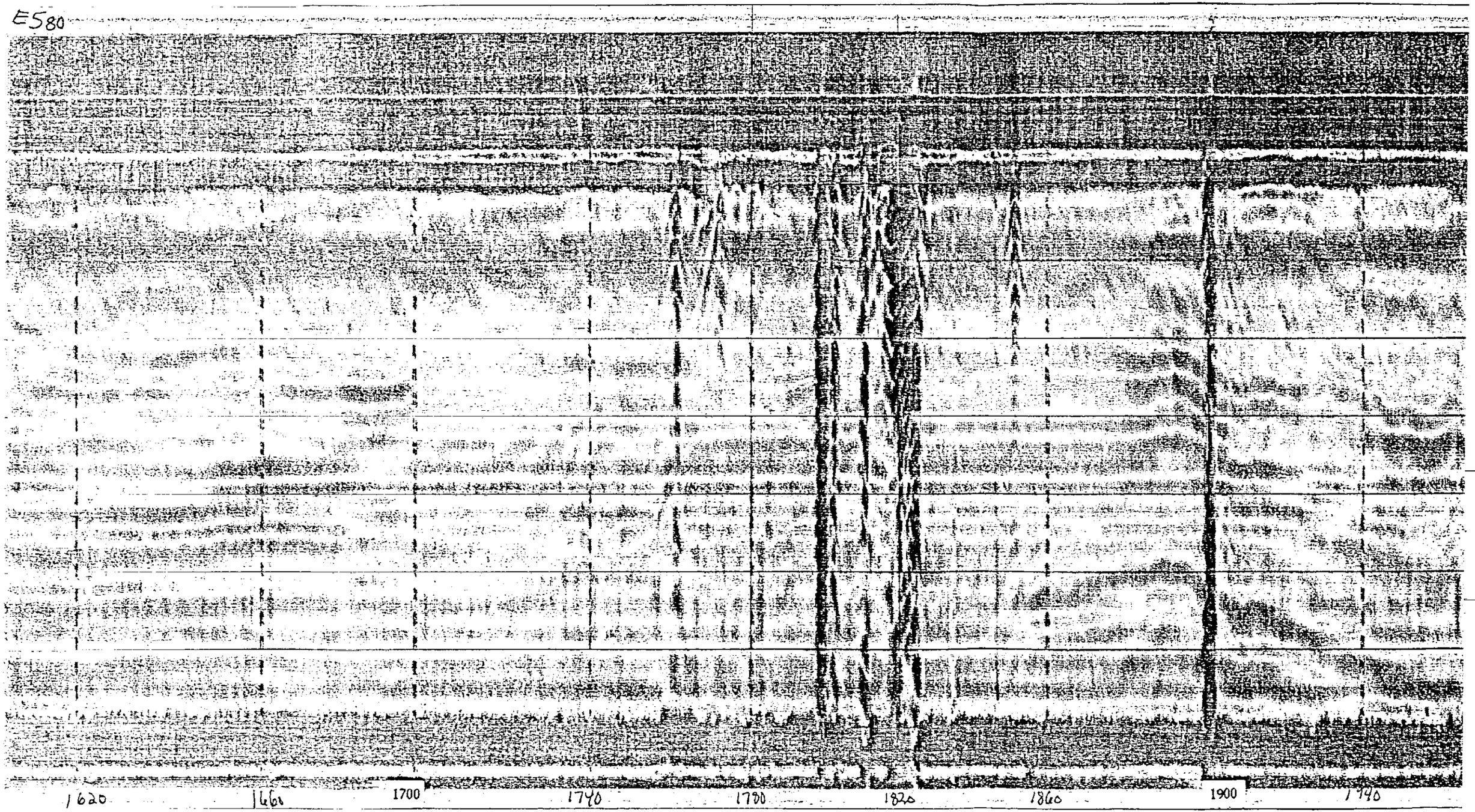
261 D

E580



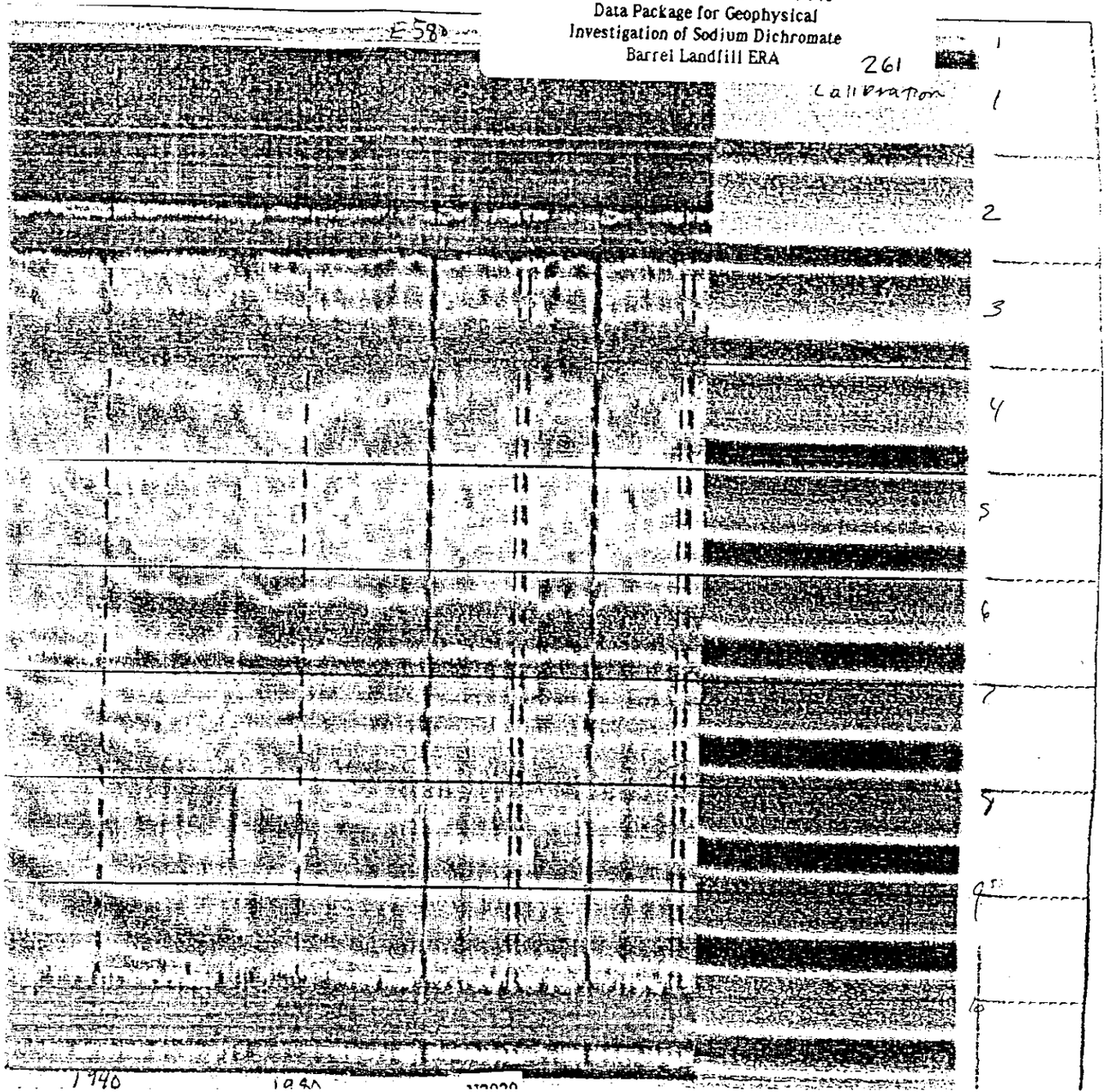
261 E

E580



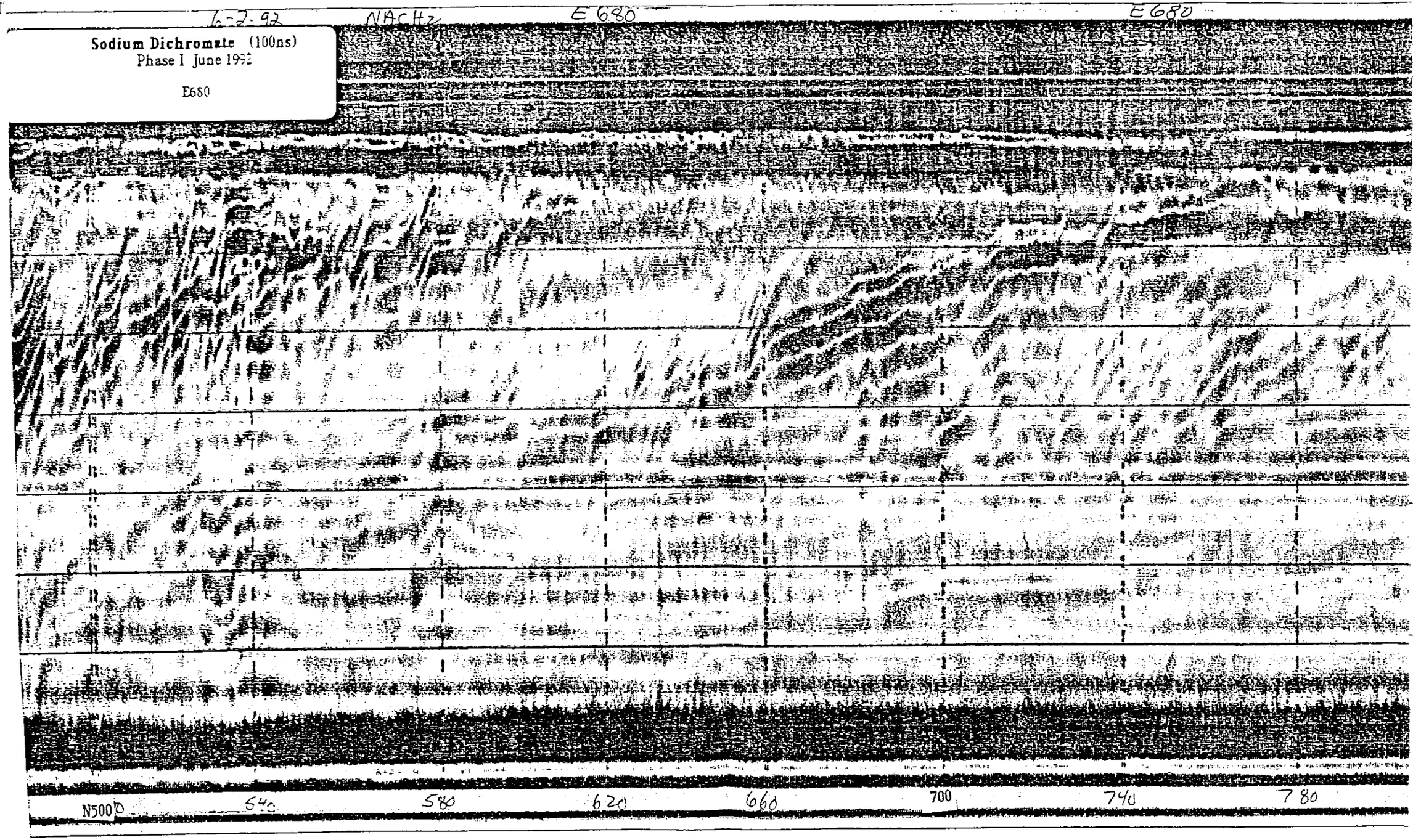
E58

261
Calibration



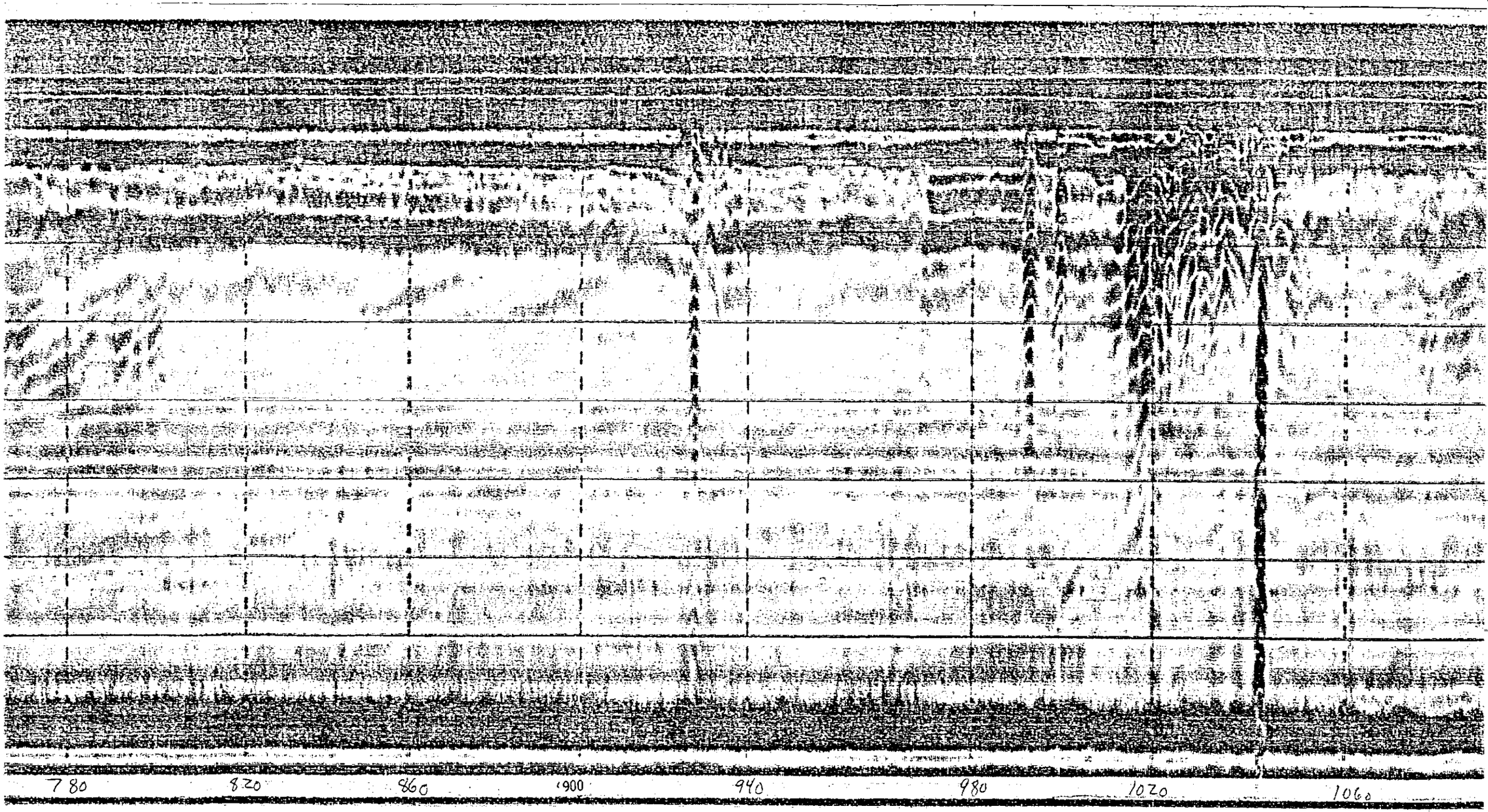
261 F
end

262A
start

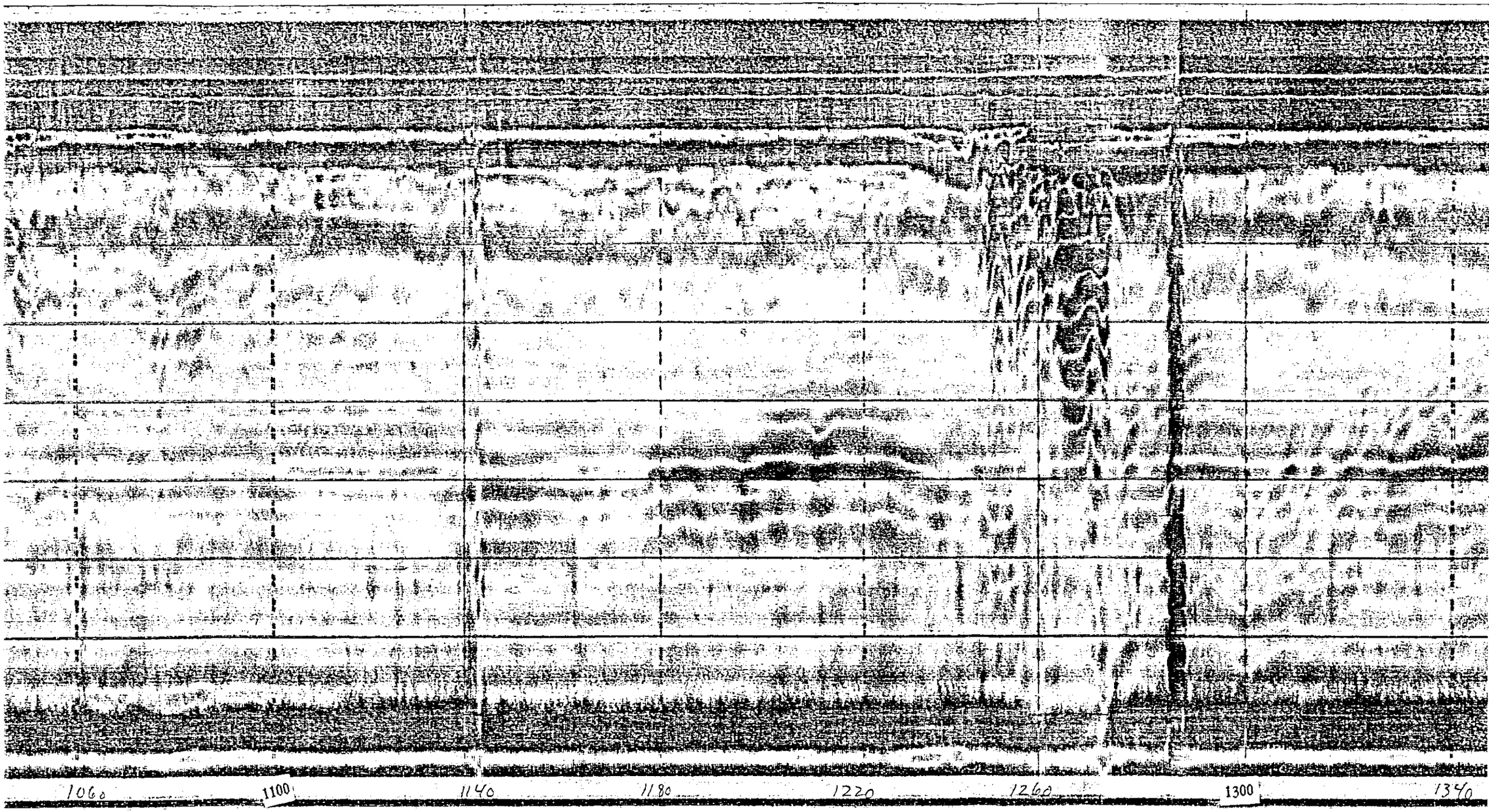


9 5 1 2 9 7 5 1 2 6 3

262B



262C

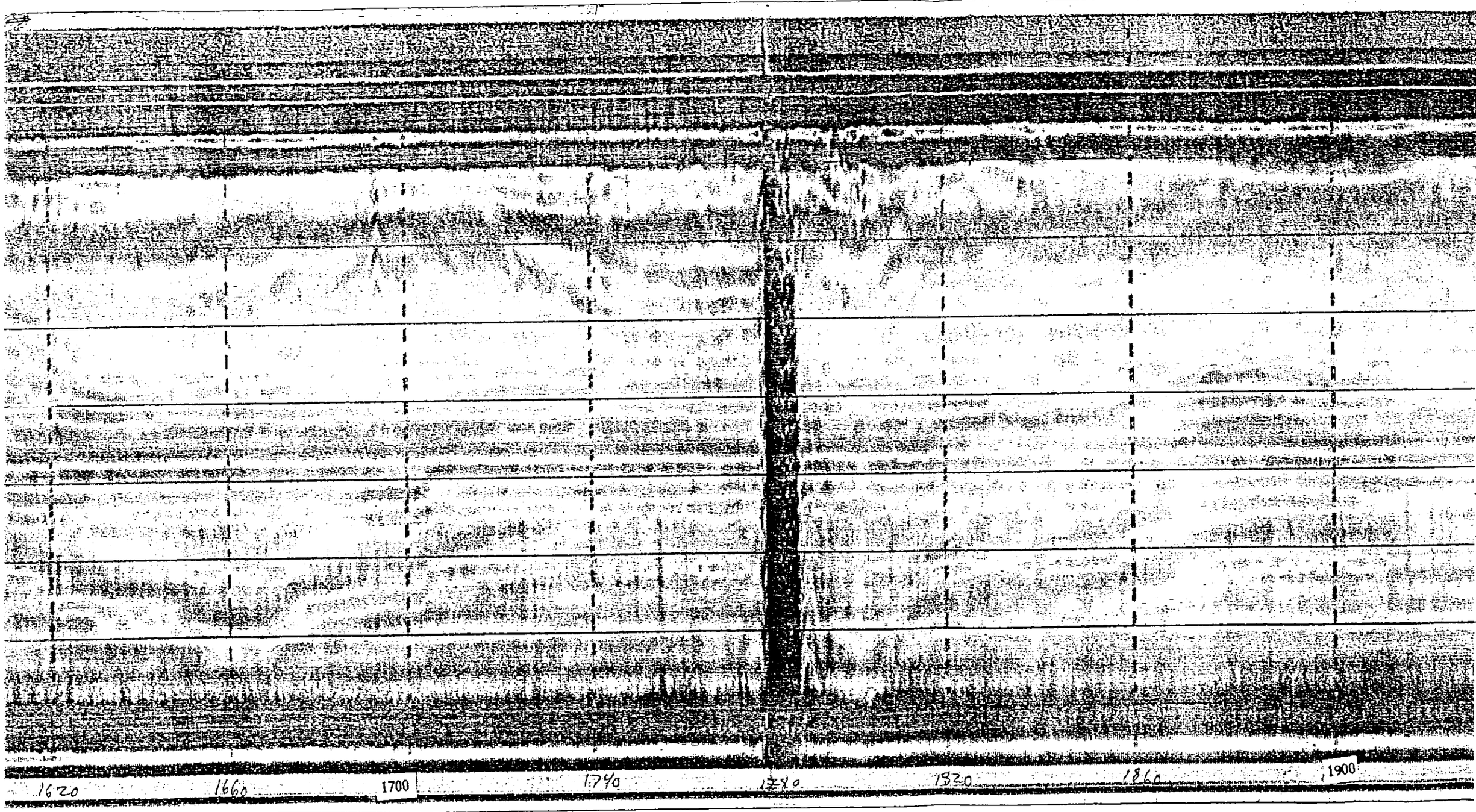


262D

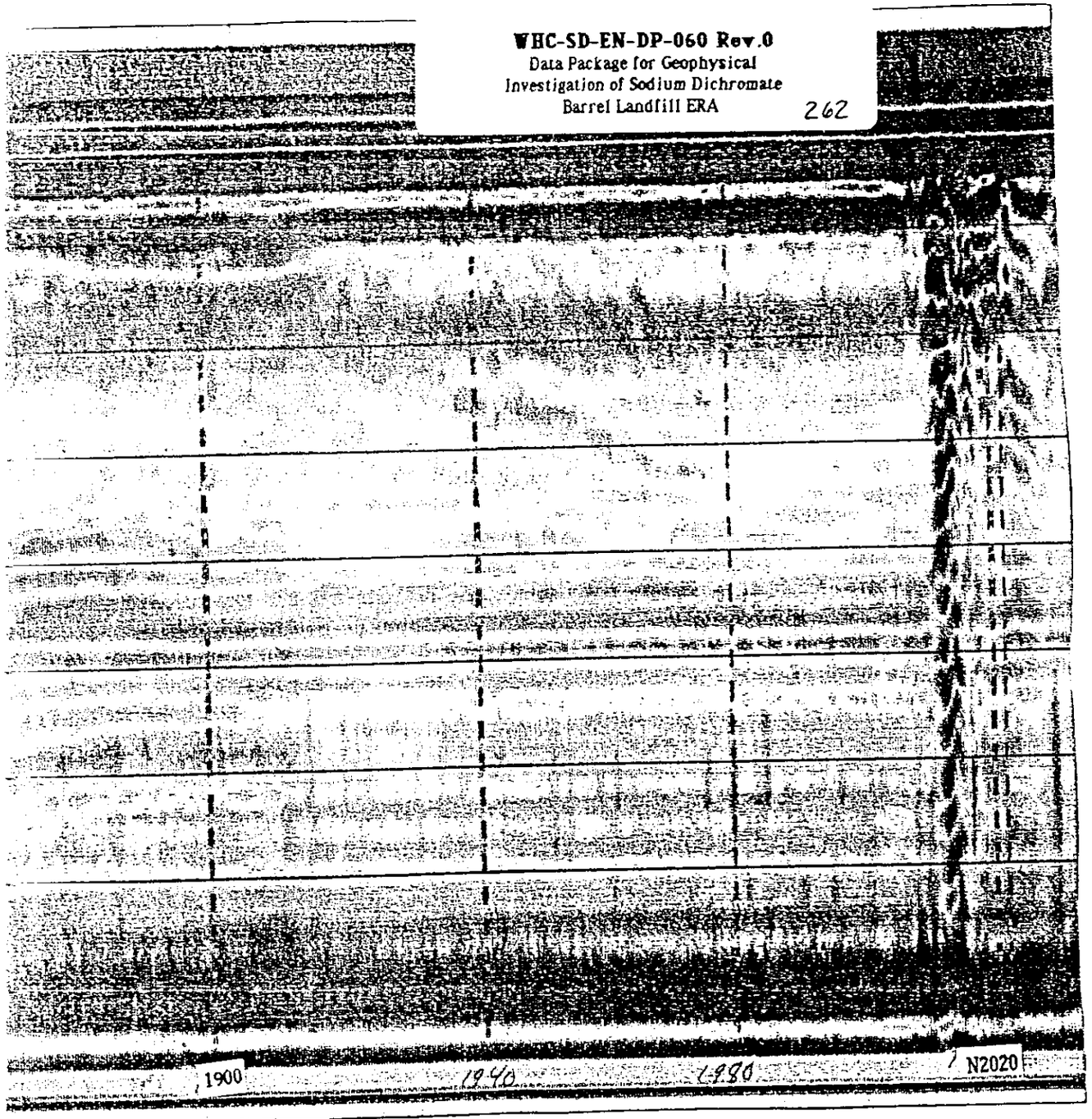
E680

1340 1380 1420 1460 1500 1540 1580 1620

262E



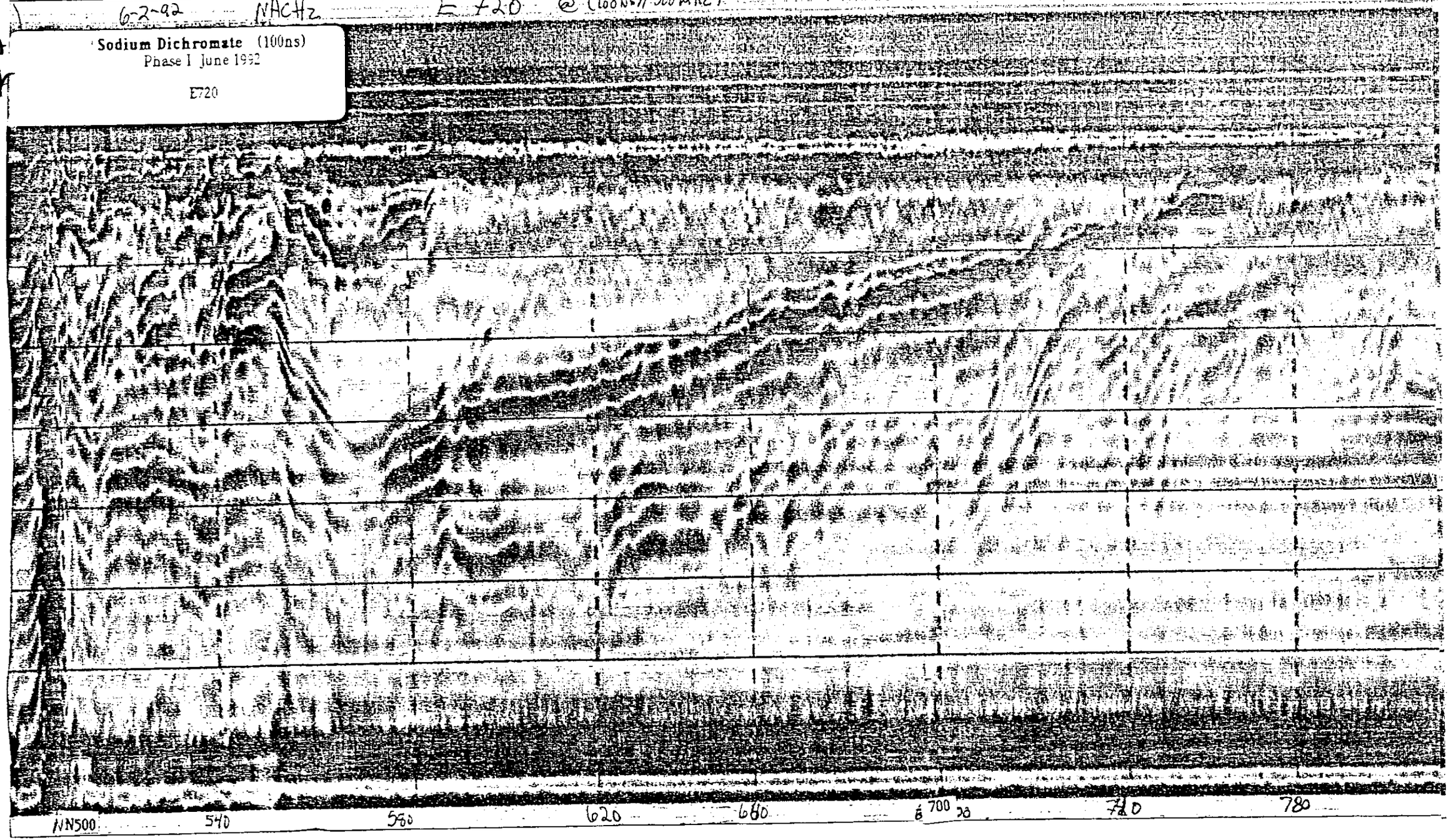
262 F



262
end

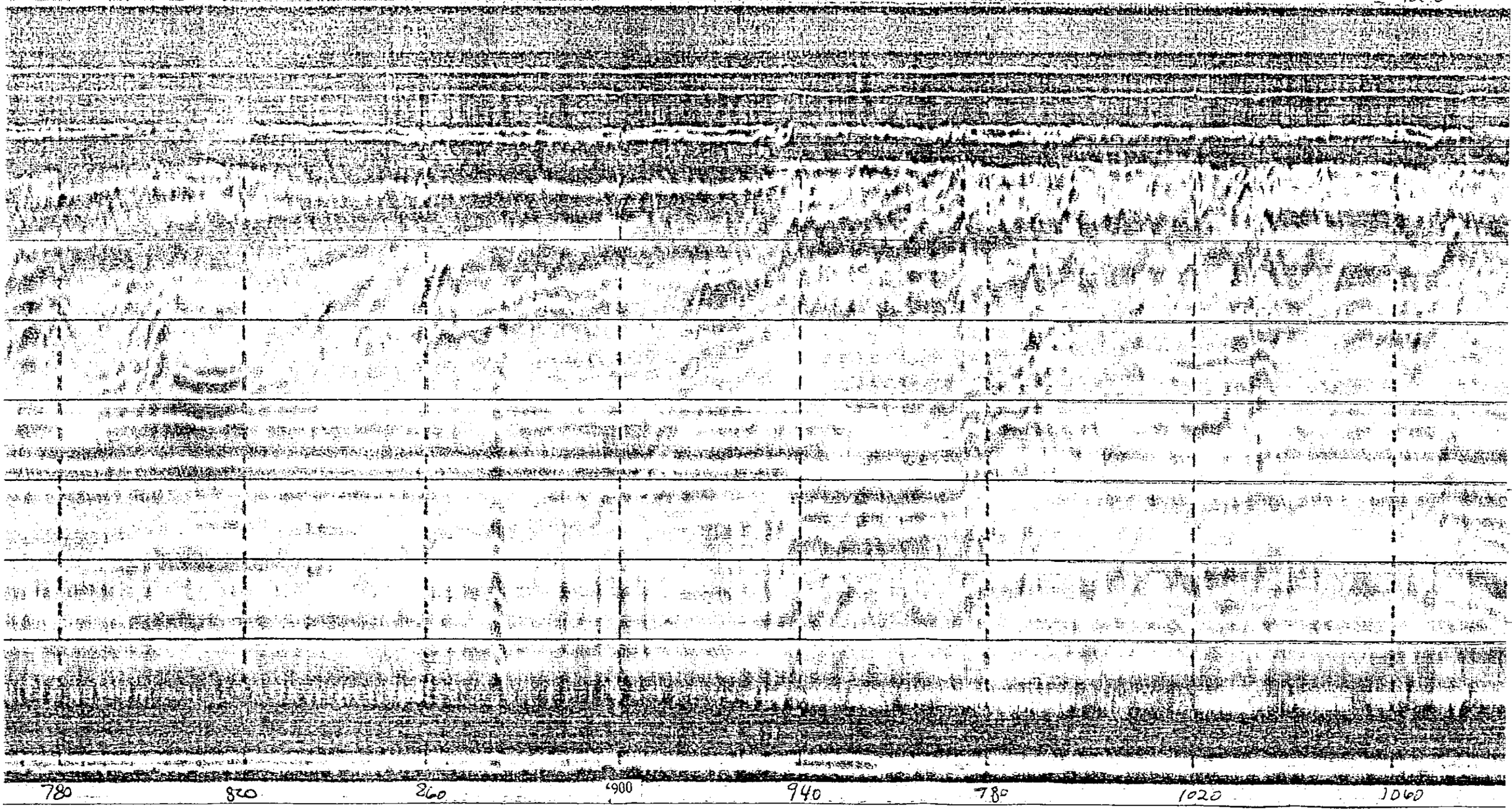
6-2-92 NACHz E720 @ (100ns // 300 mhz)

263A start

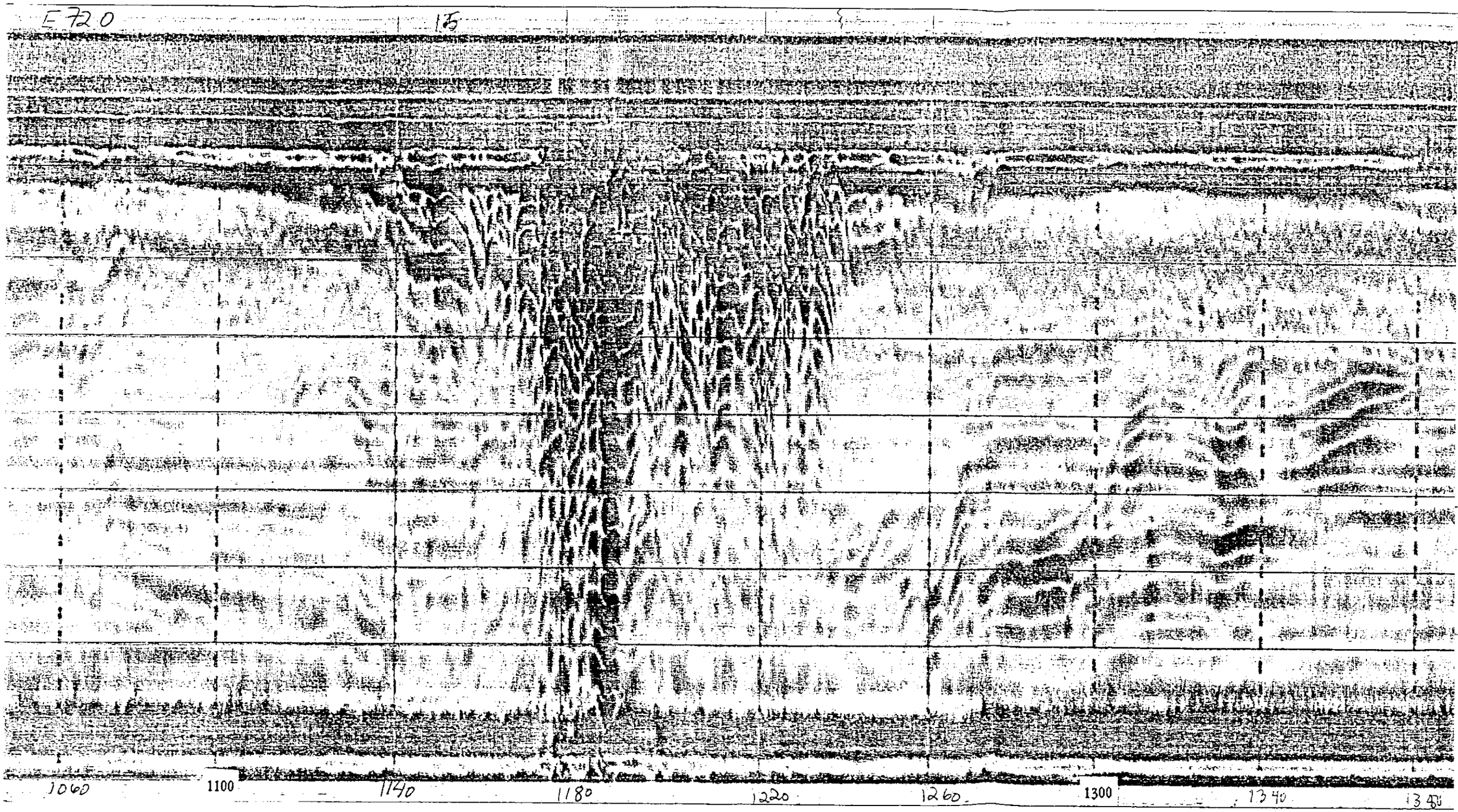


263B

E720

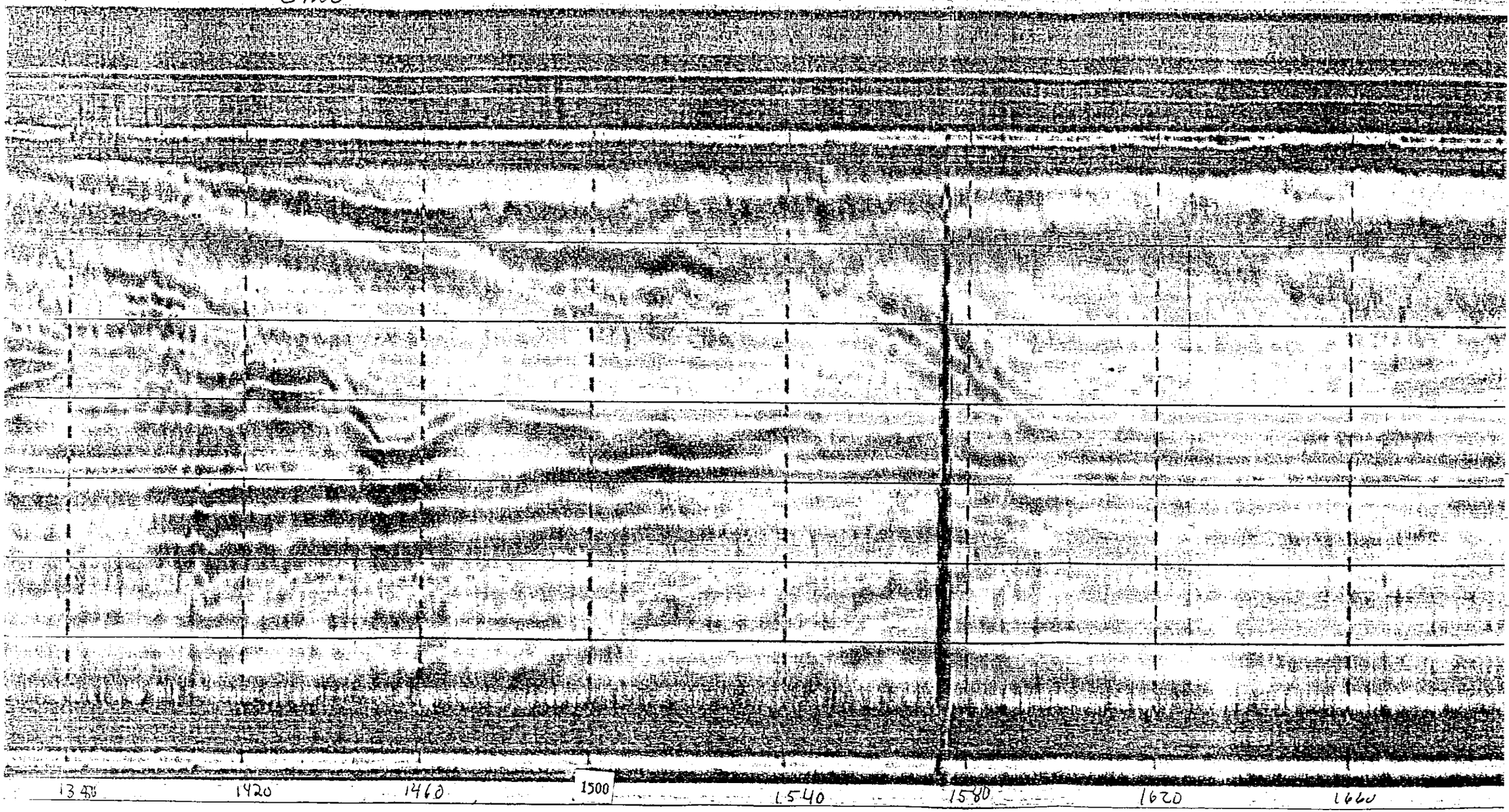


263C

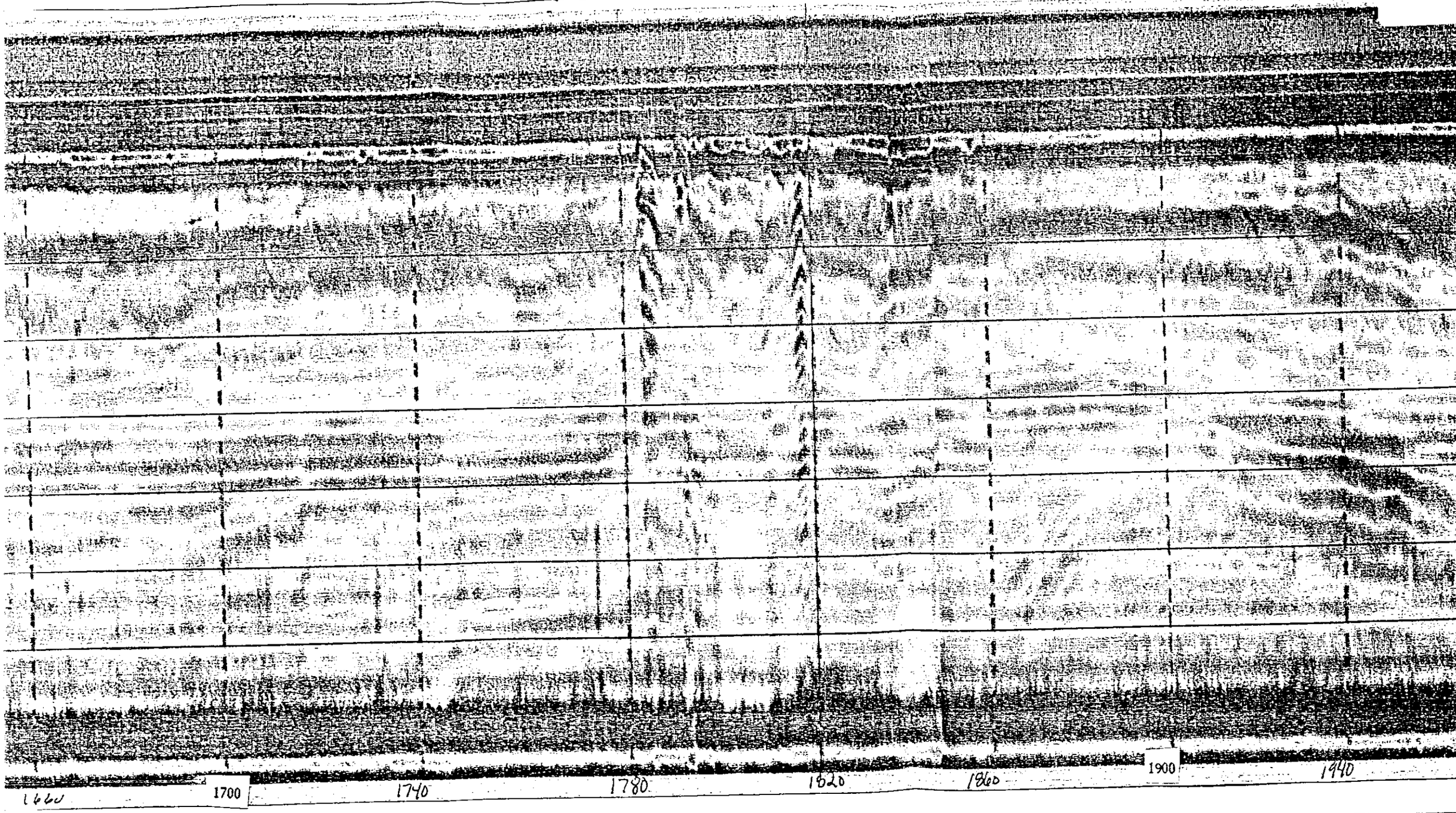


263 D

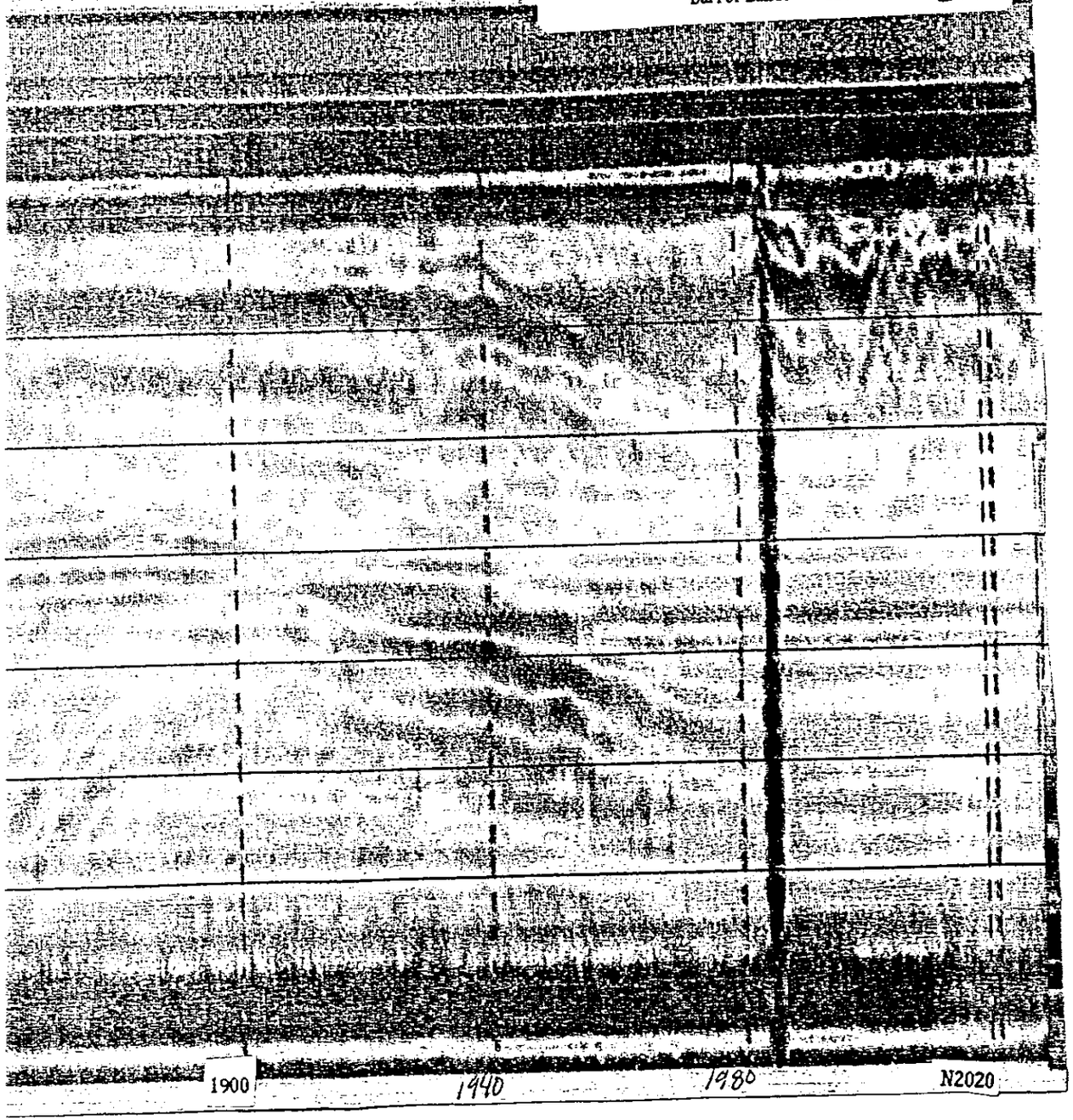
E720



263E



263F
end

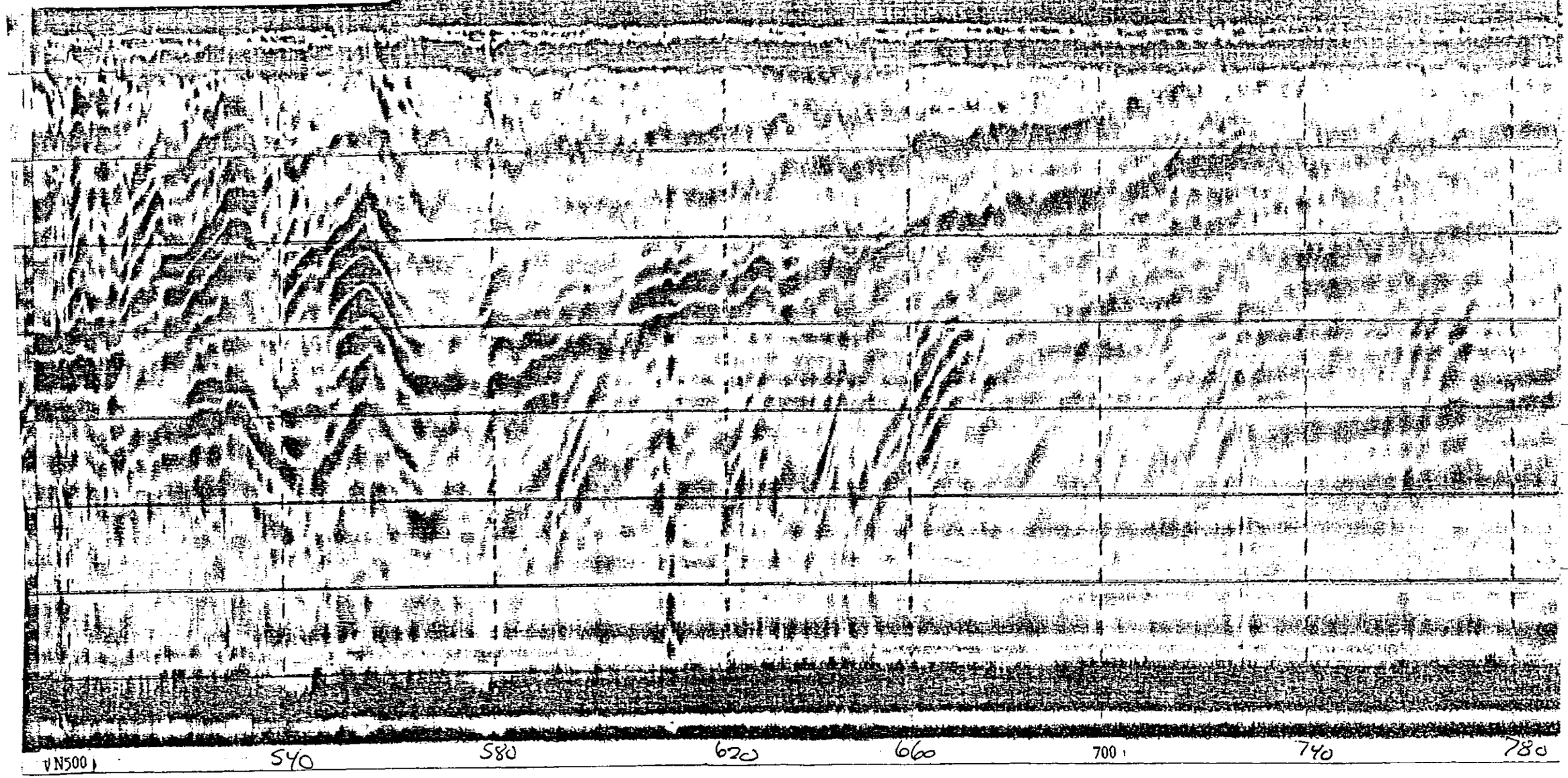


264 A
start

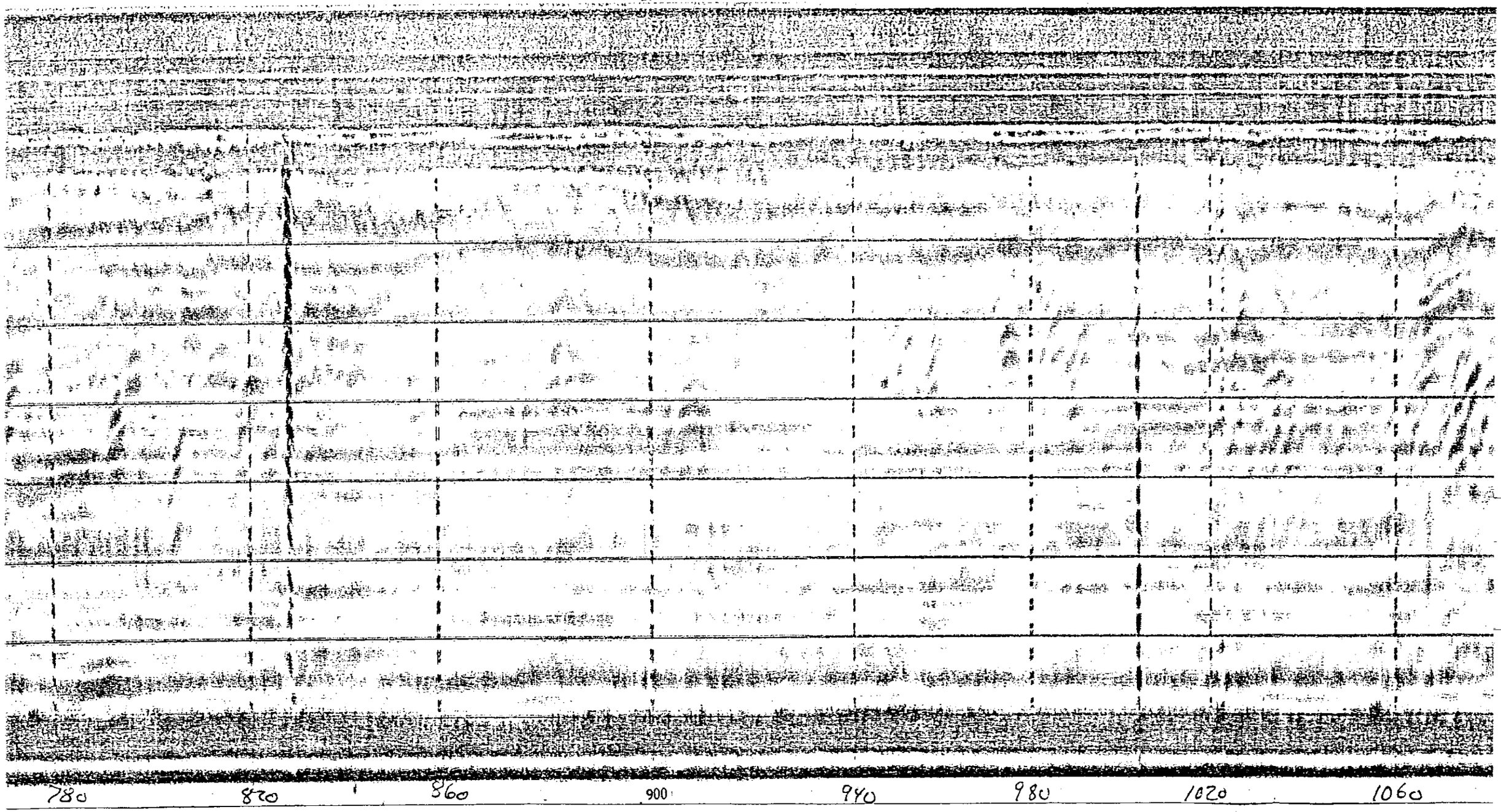
6-1-92 NACH2 E 760

Sodium Dichromate (100ns)
Phase I June 1992

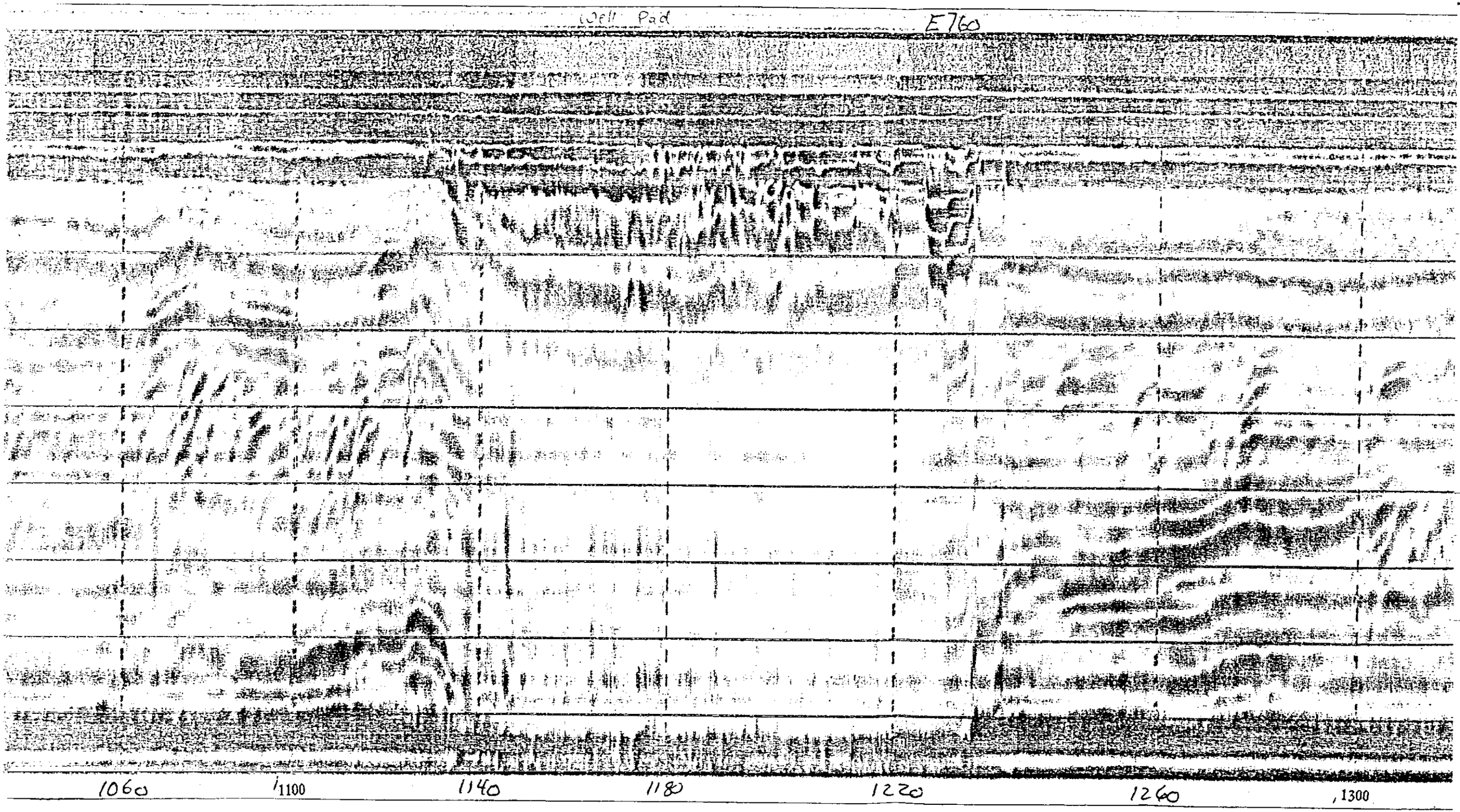
E760



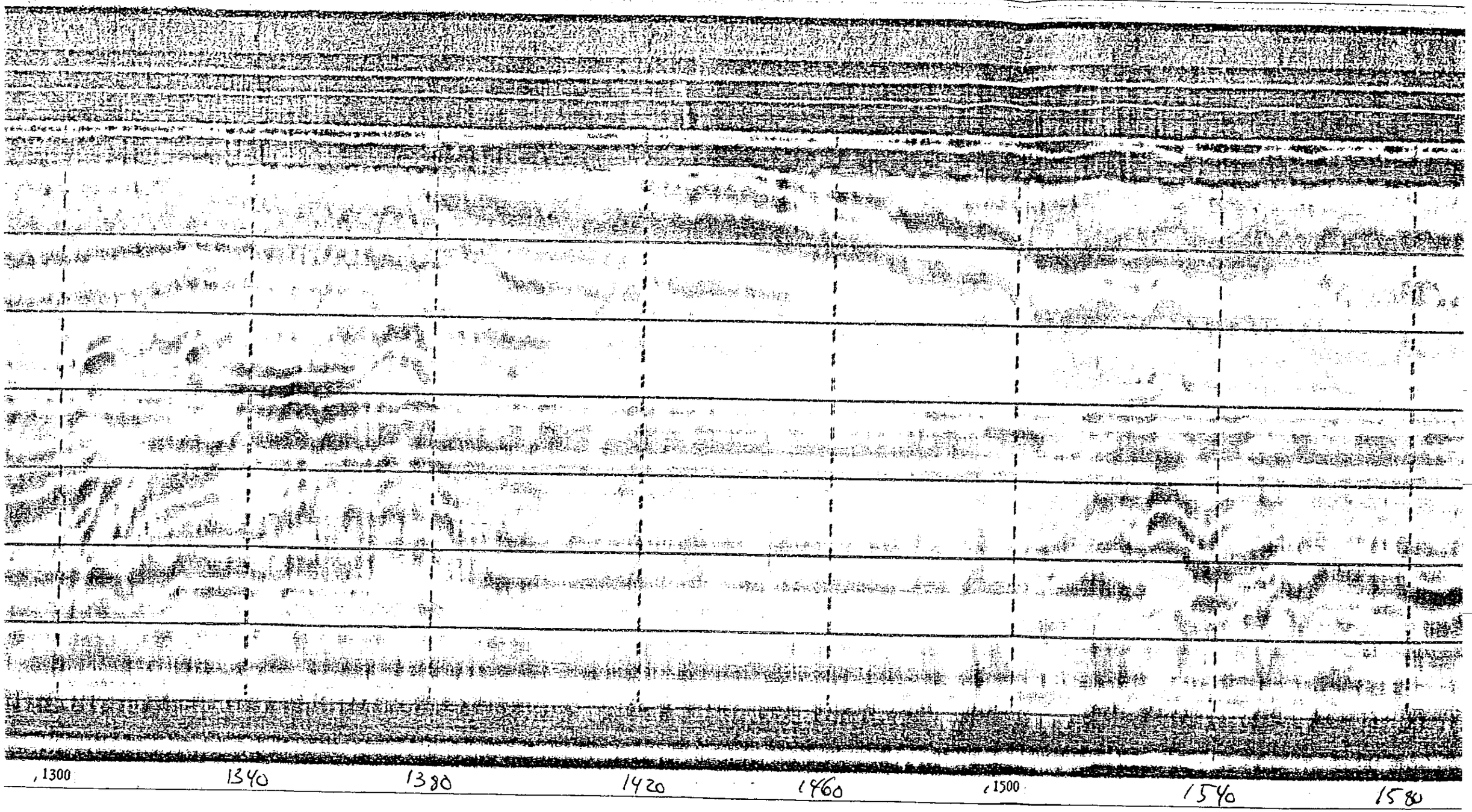
264B



264C

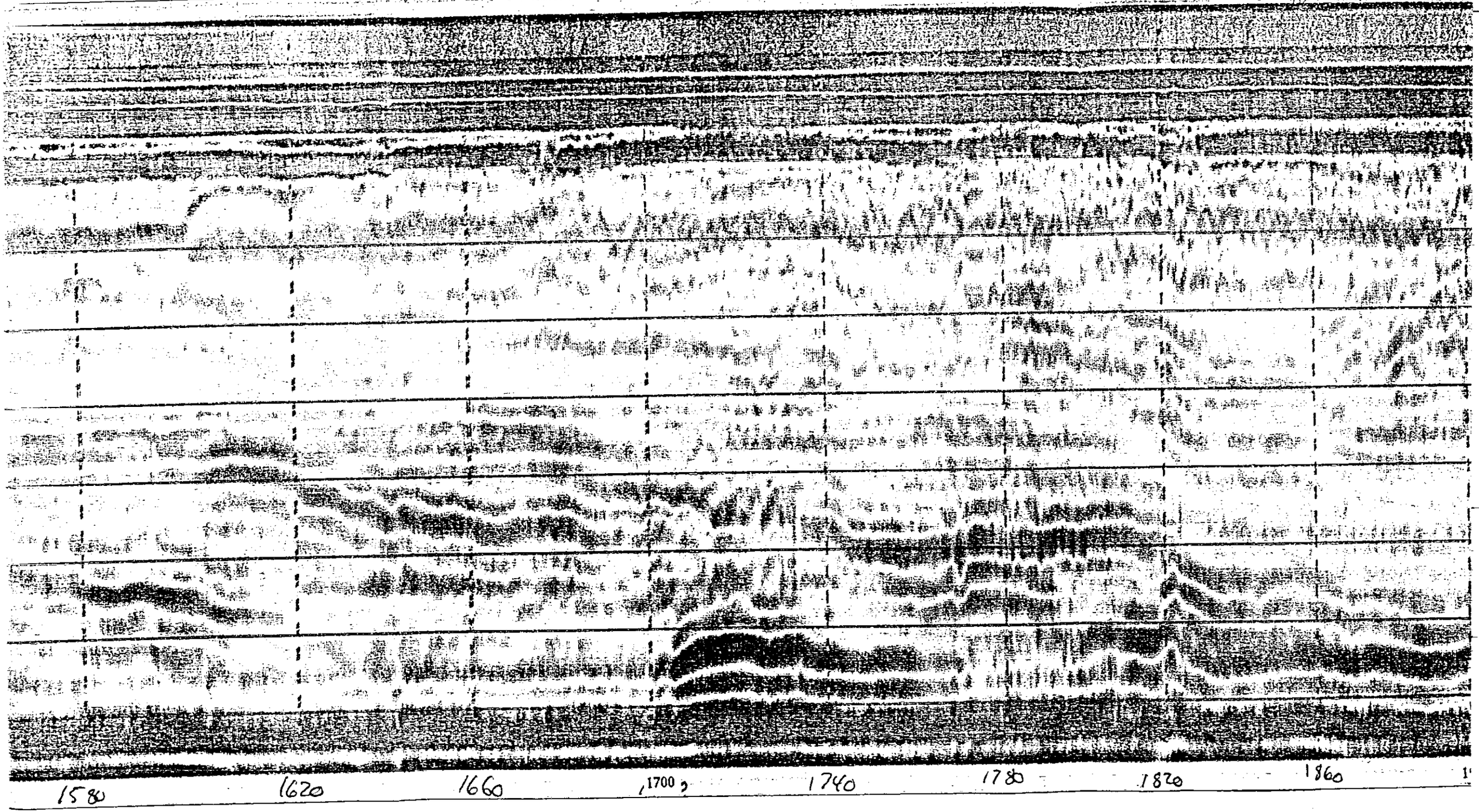


264 D



264 E

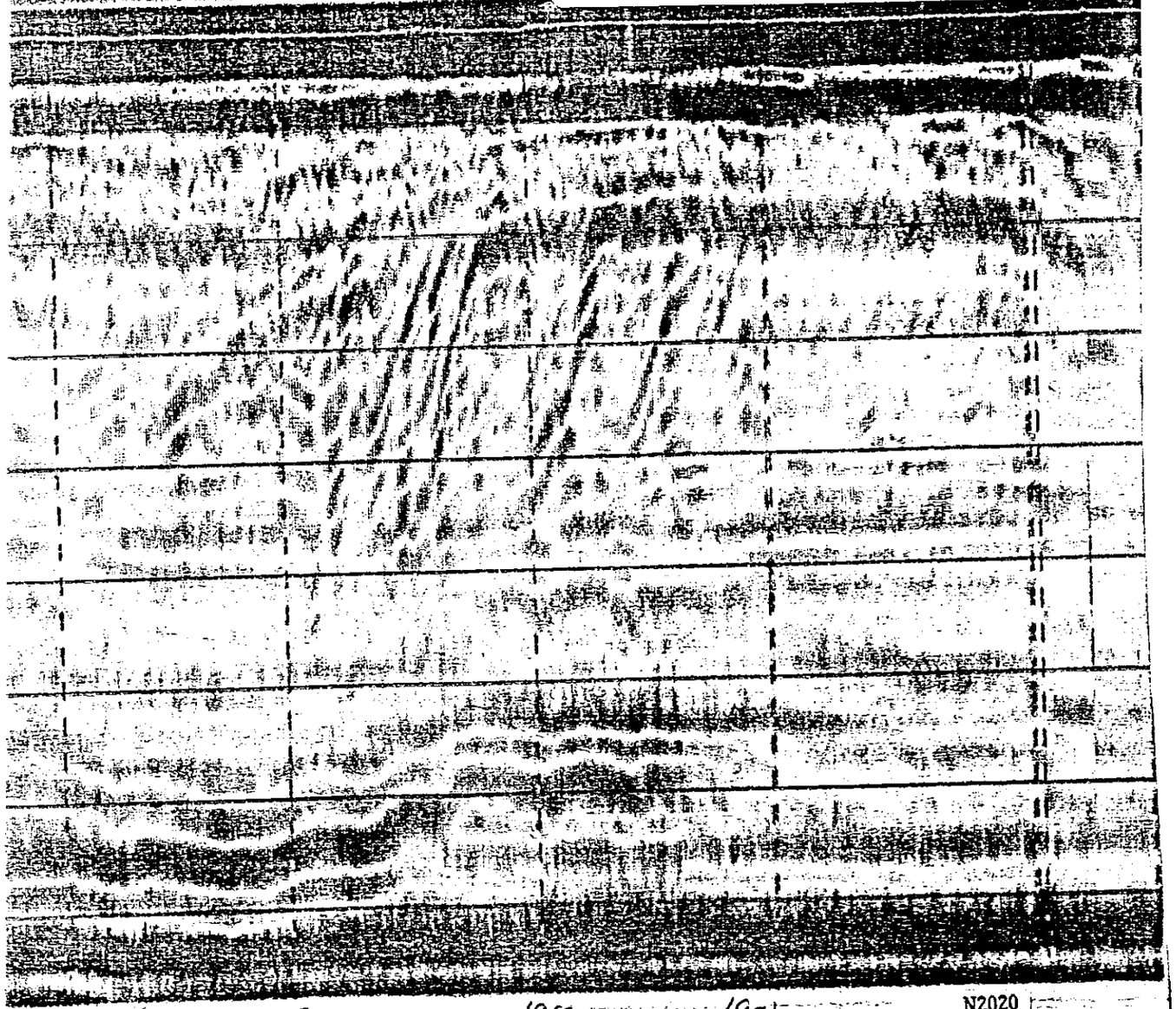
10-I-92



10-1-92 NACHz

WHC-SD-EN-DP-060 Rev.0
Data Package for Geophysical
Investigation of Sodium Dichromate
Barrel Landfill ERA

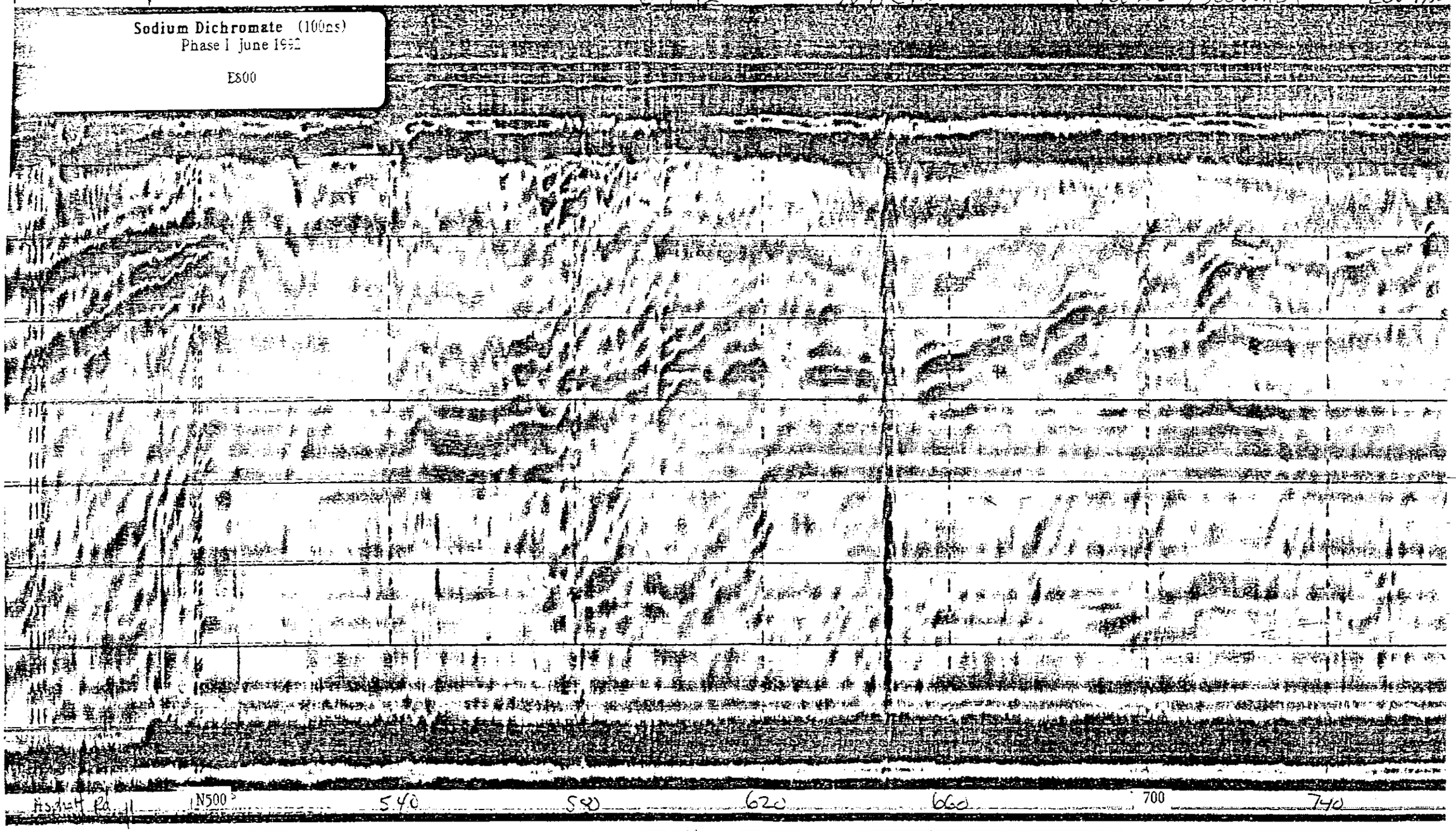
264



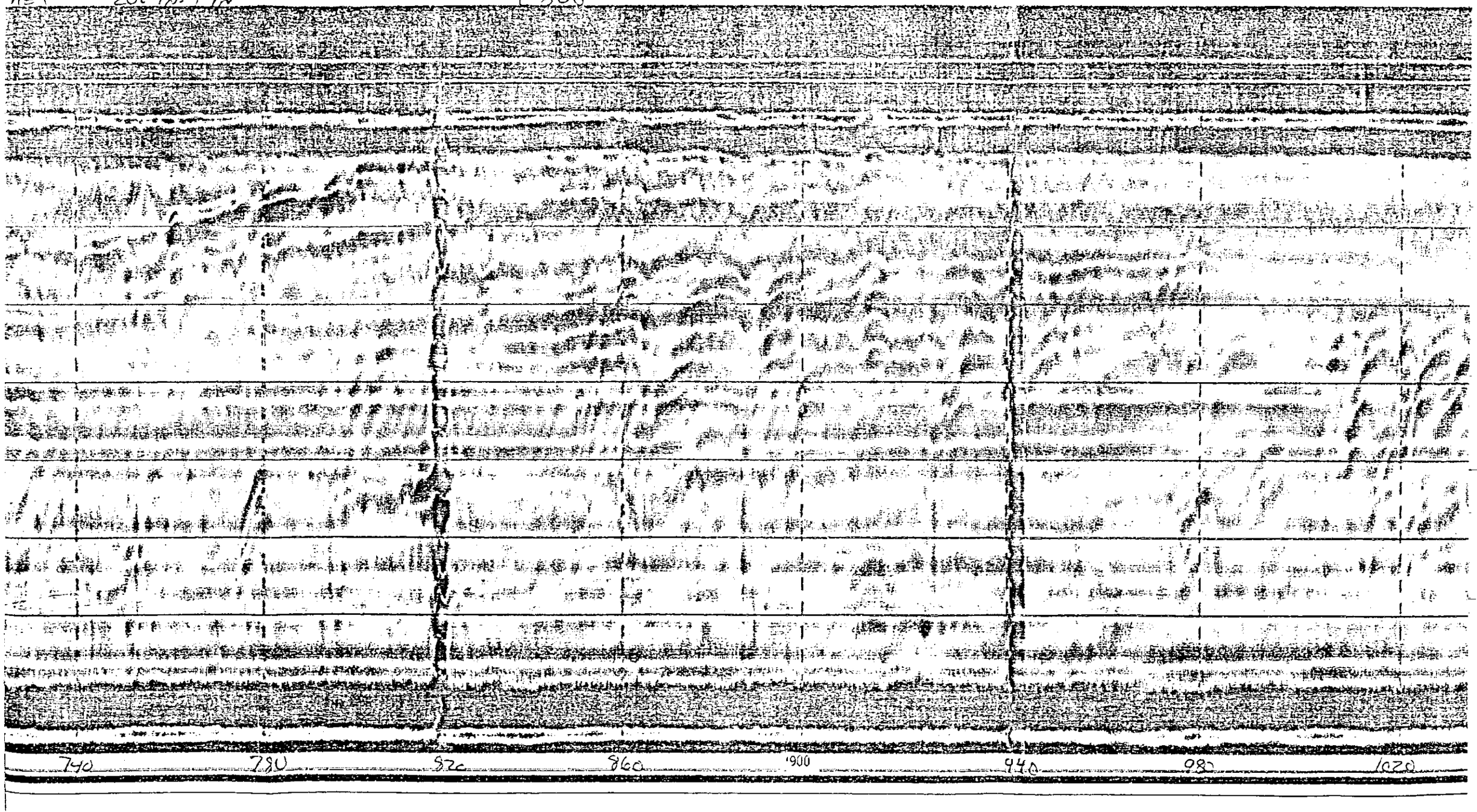
264F
end

265A
start

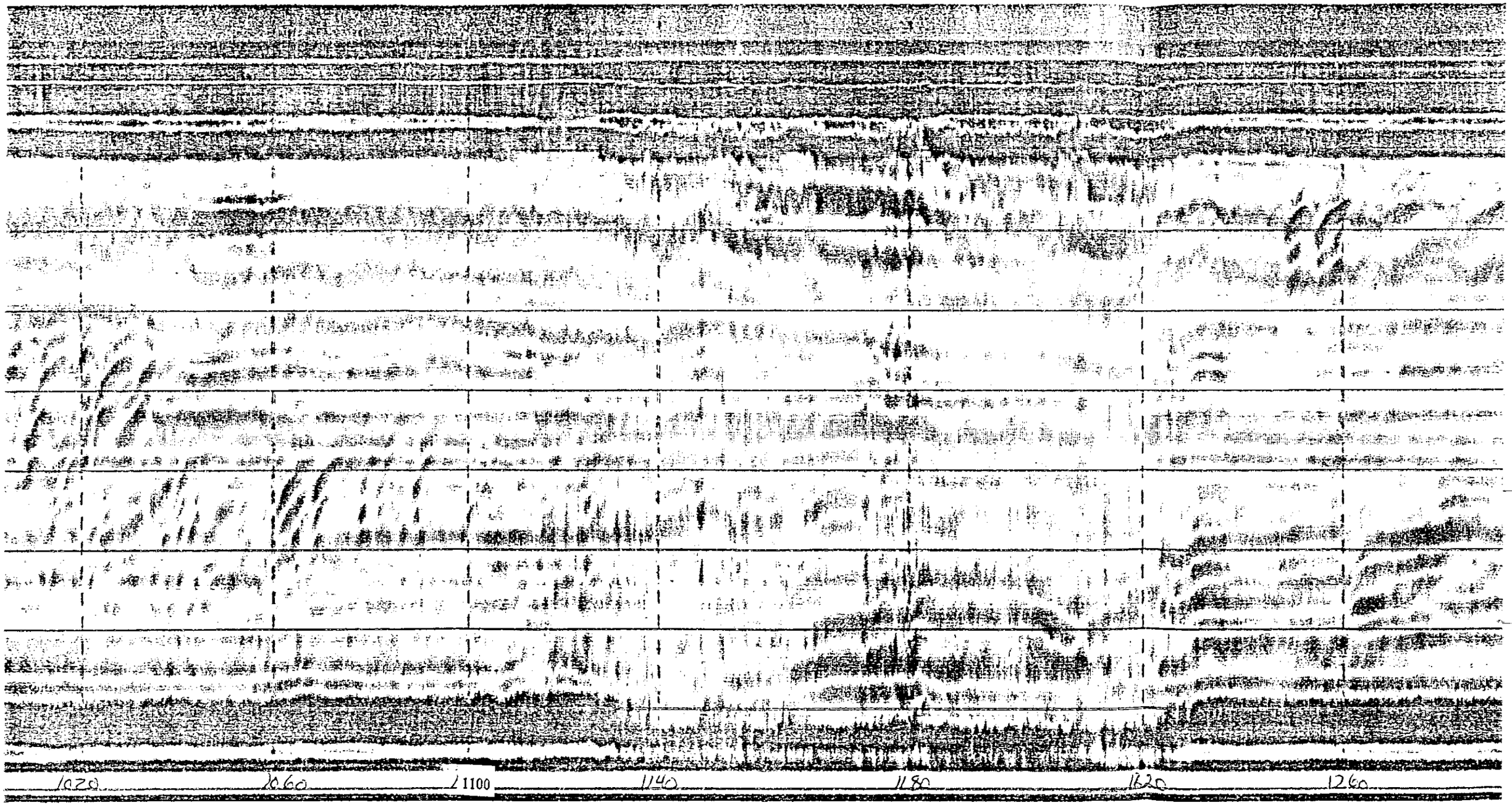
6-1-92 NACh2 (100 NS 1300 mhz) 200 1NS



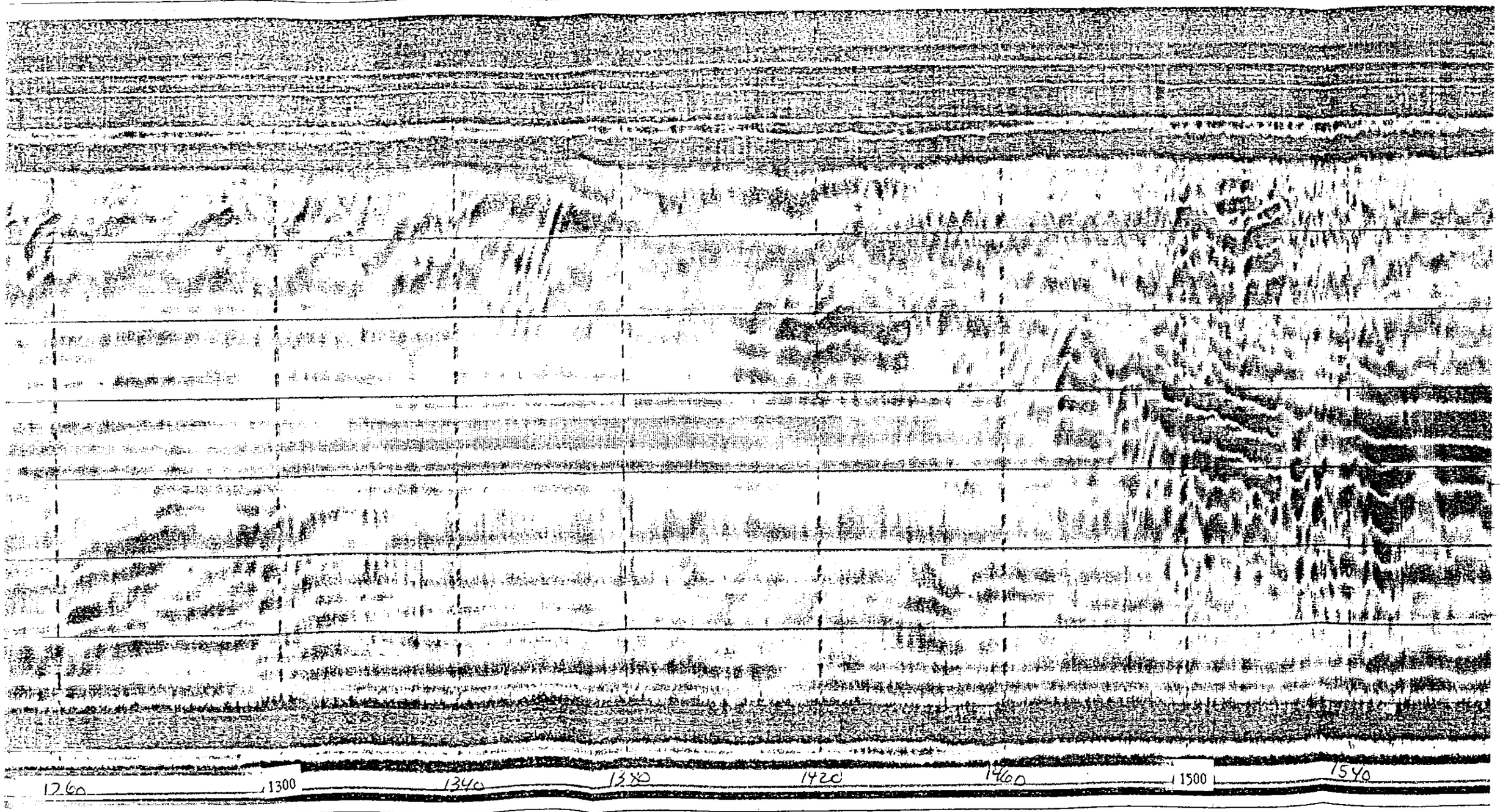
265 B



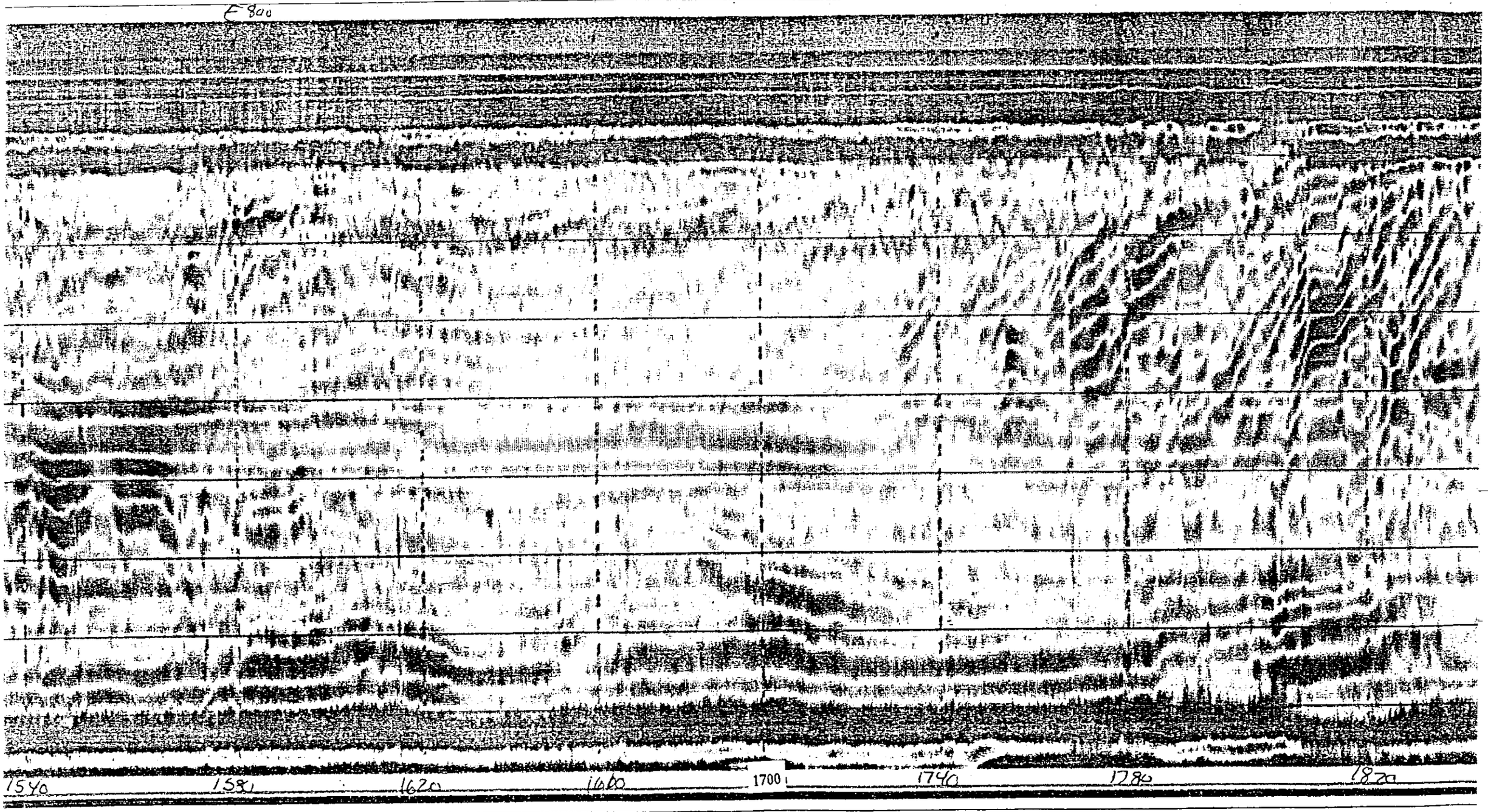
265C



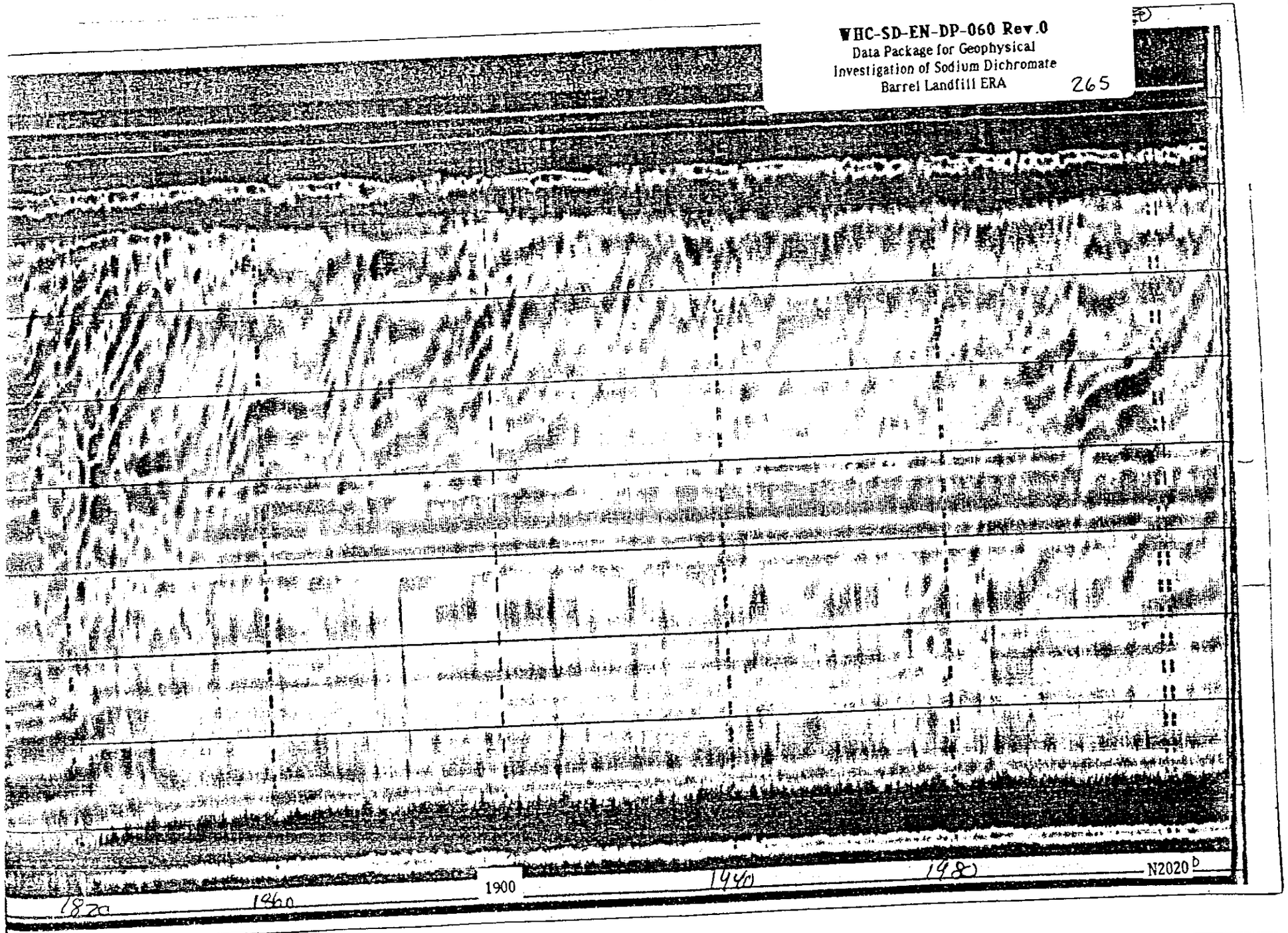
265D



265 E



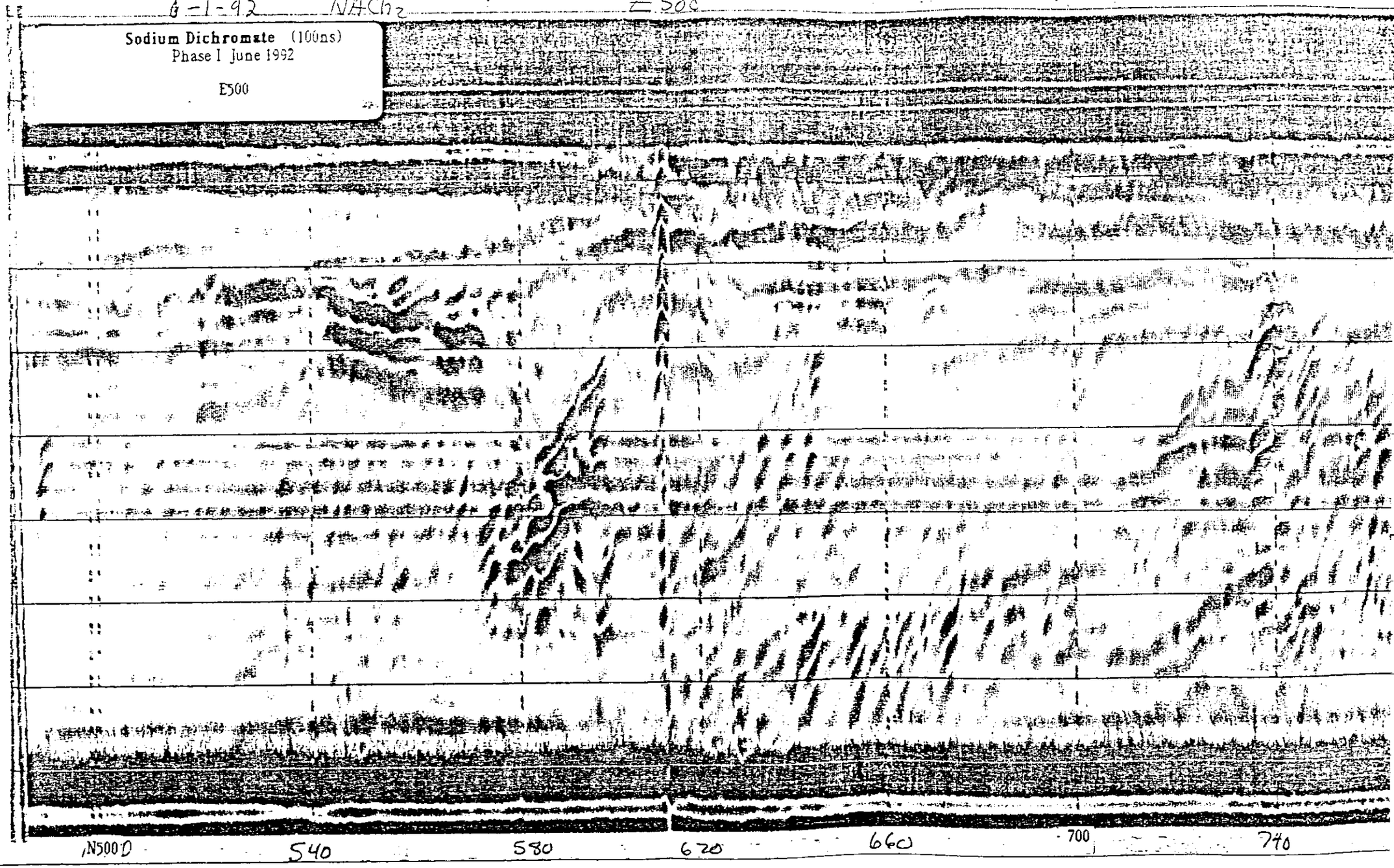
265



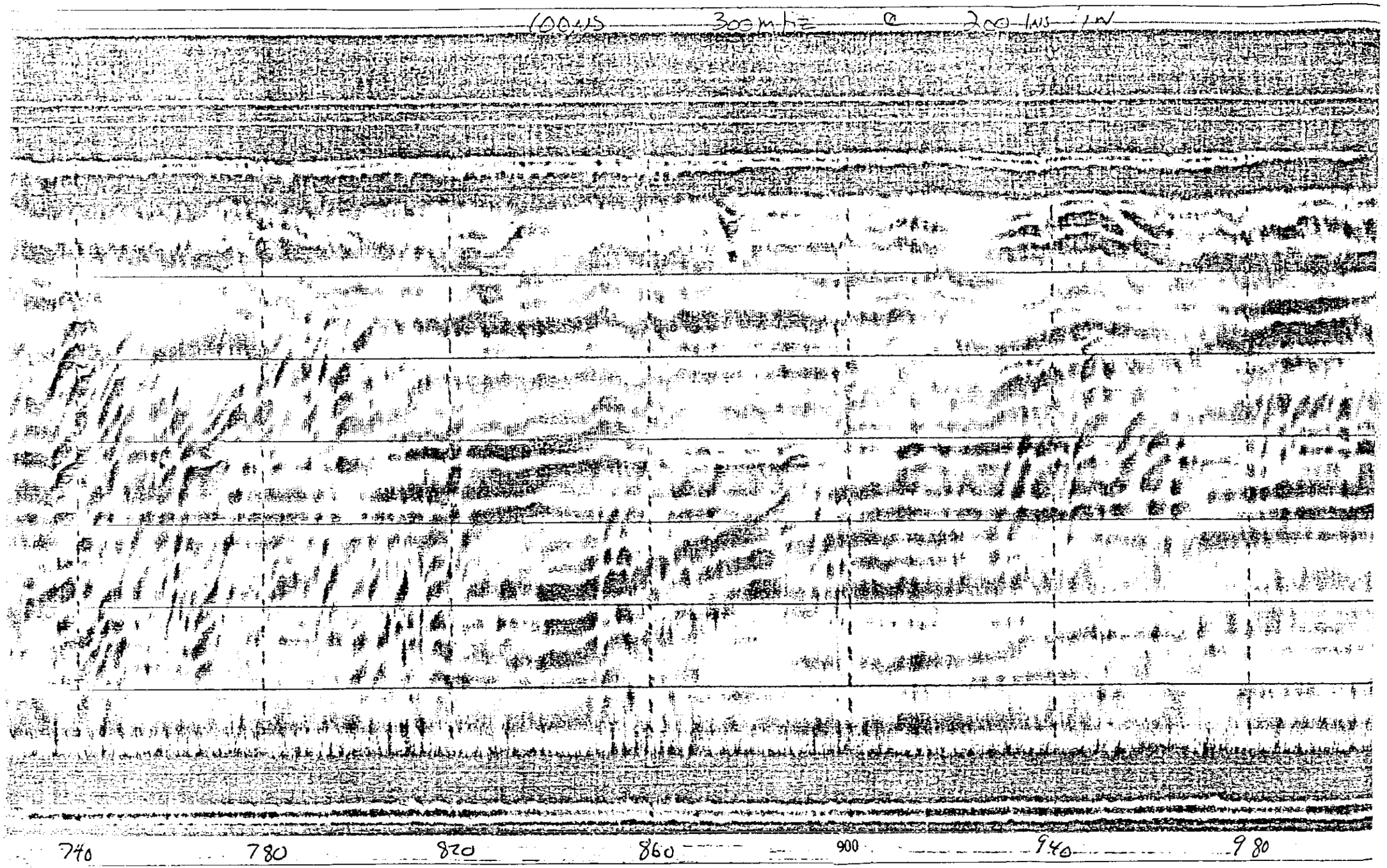
265F
end

266A start

6-1-92 NACh2 E500

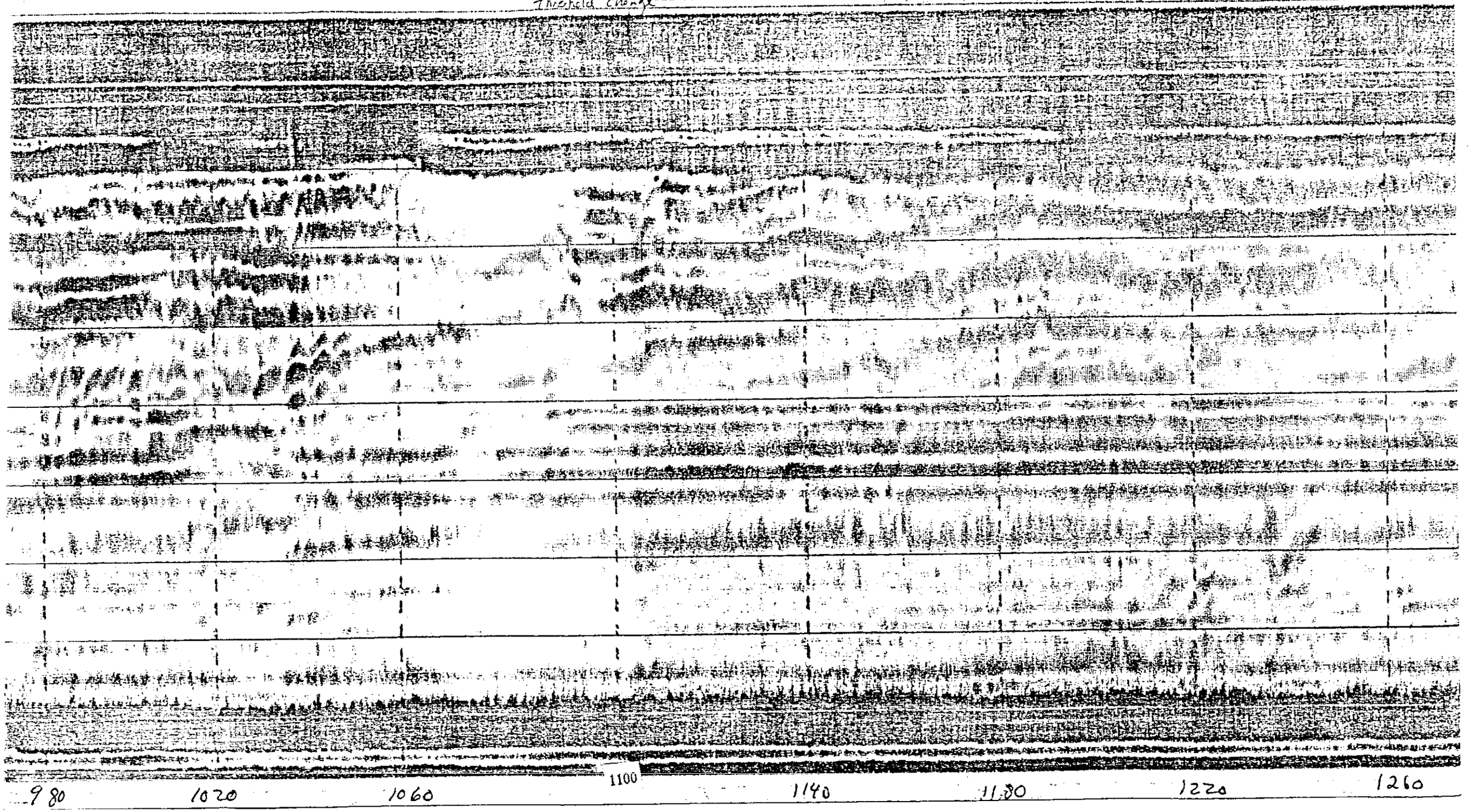


266 B

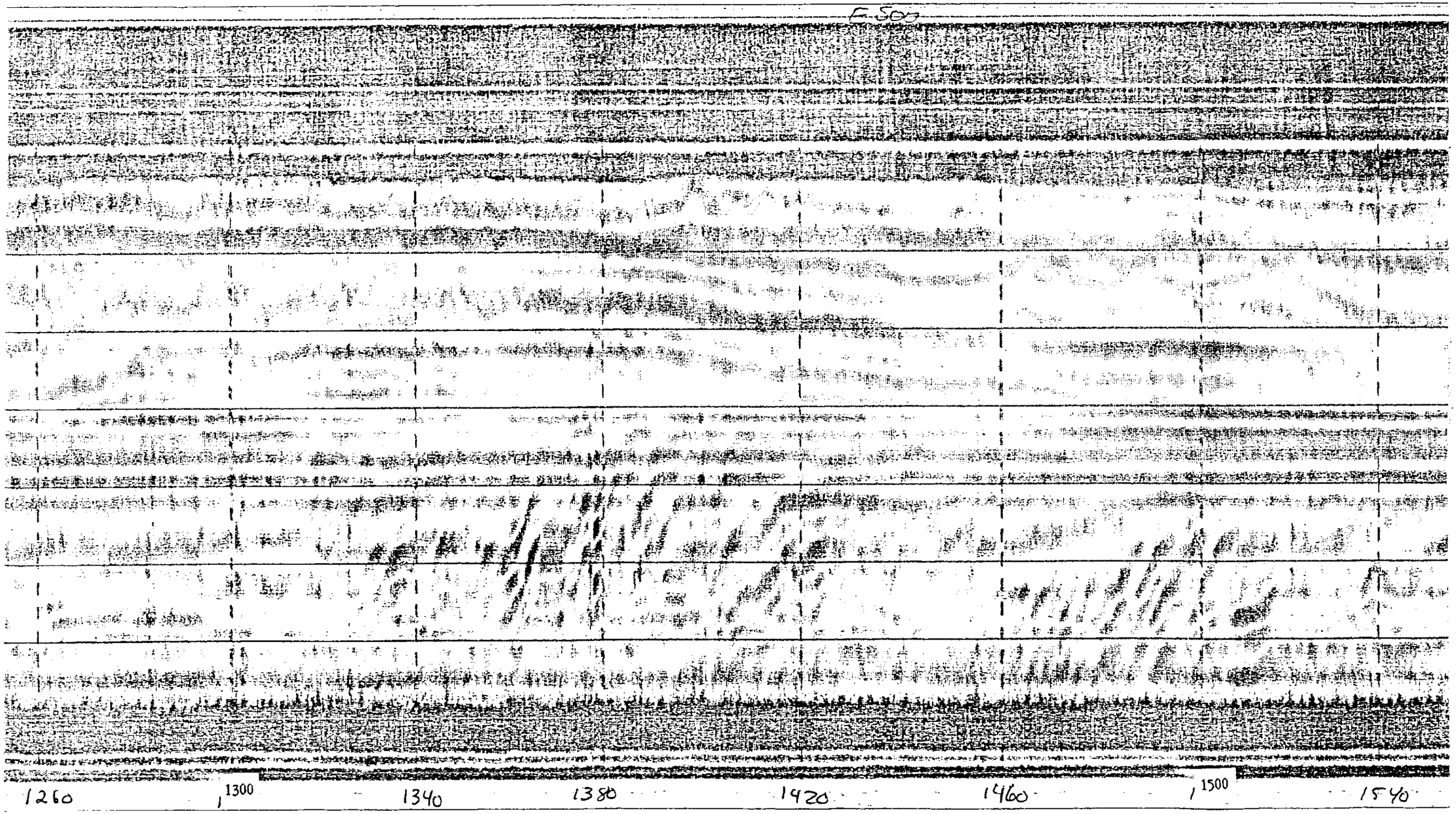


266C

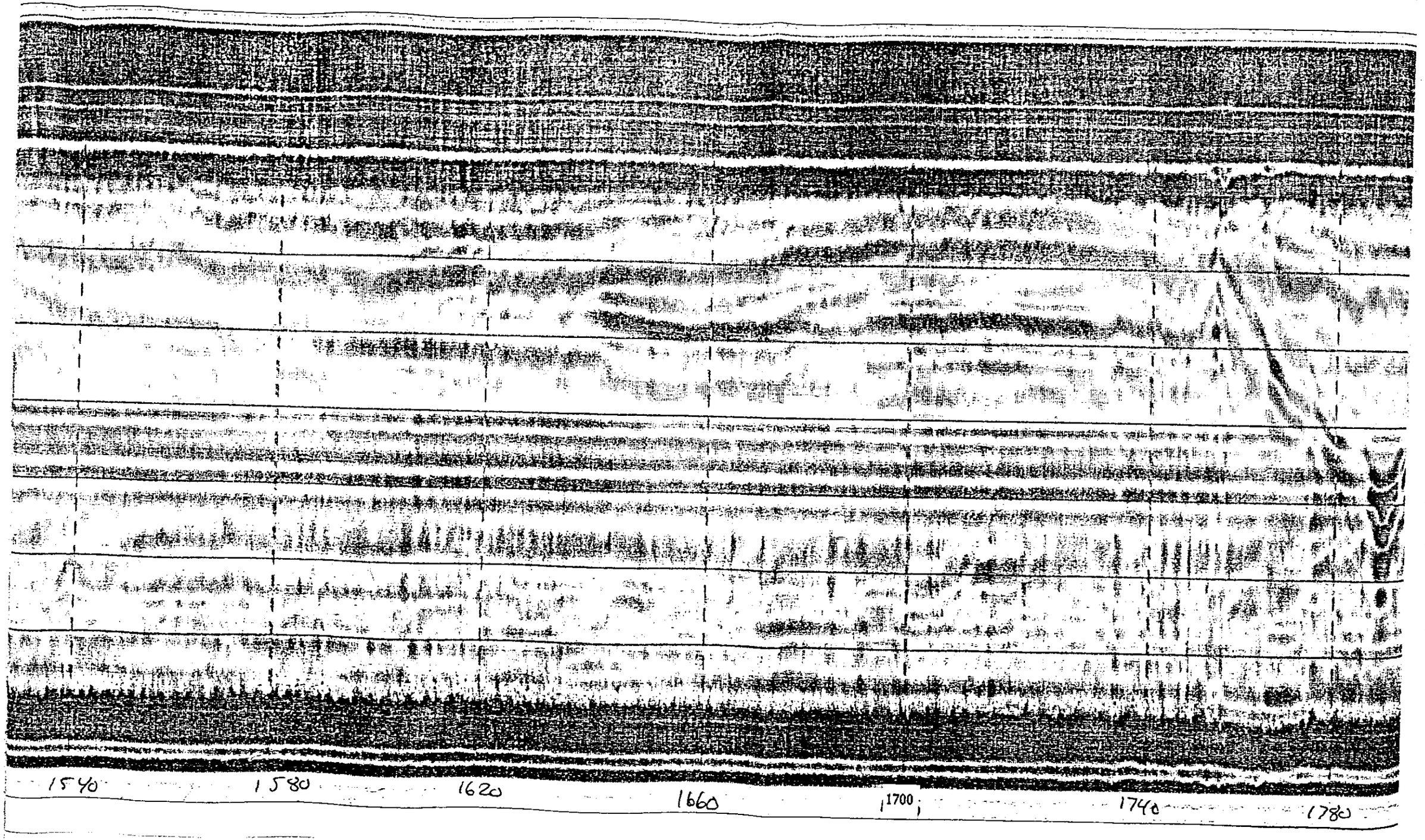
Threshold change

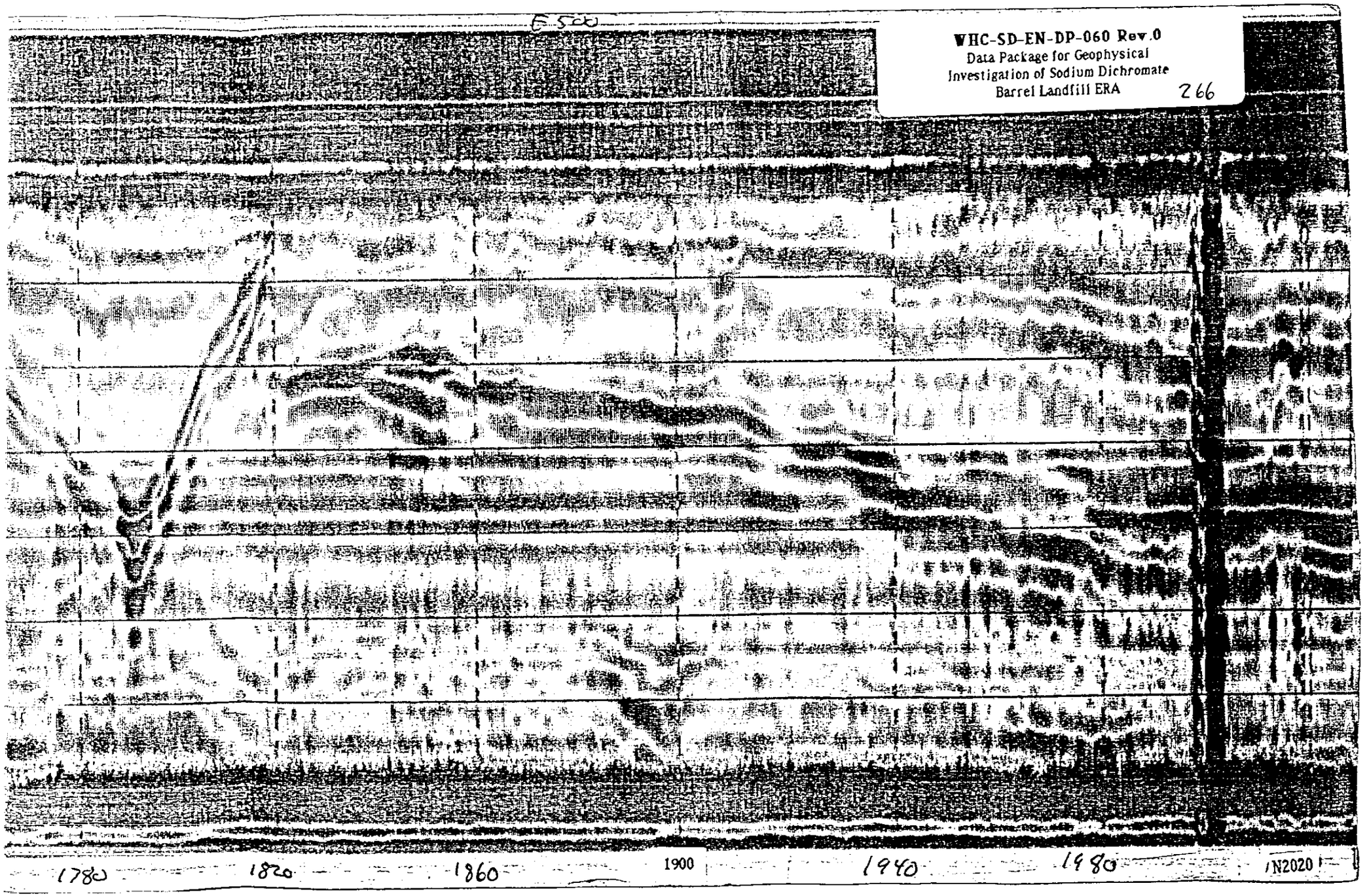


266 D



266E





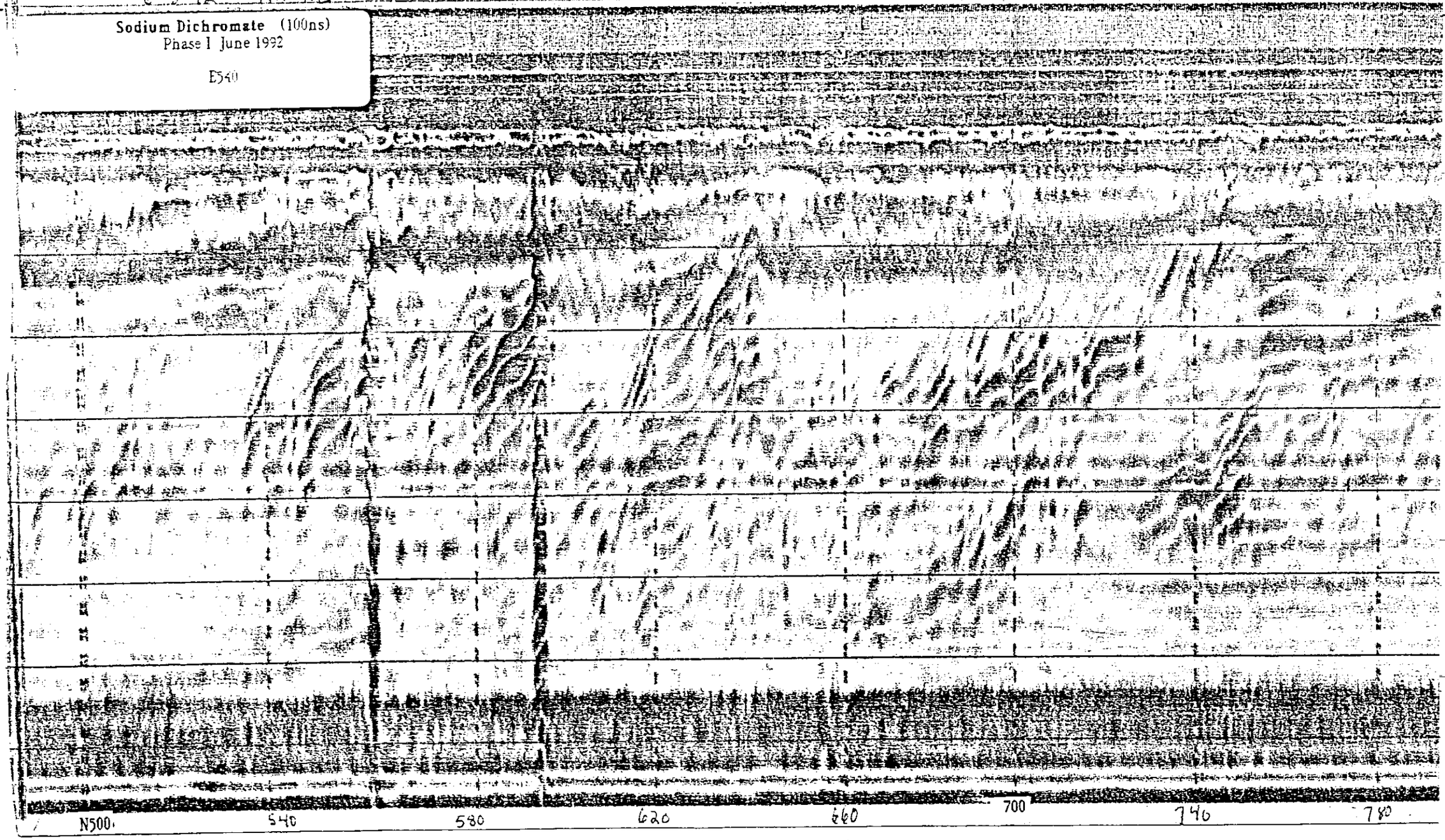
266F
end

267A
start

6-3-92 NACh2 E540

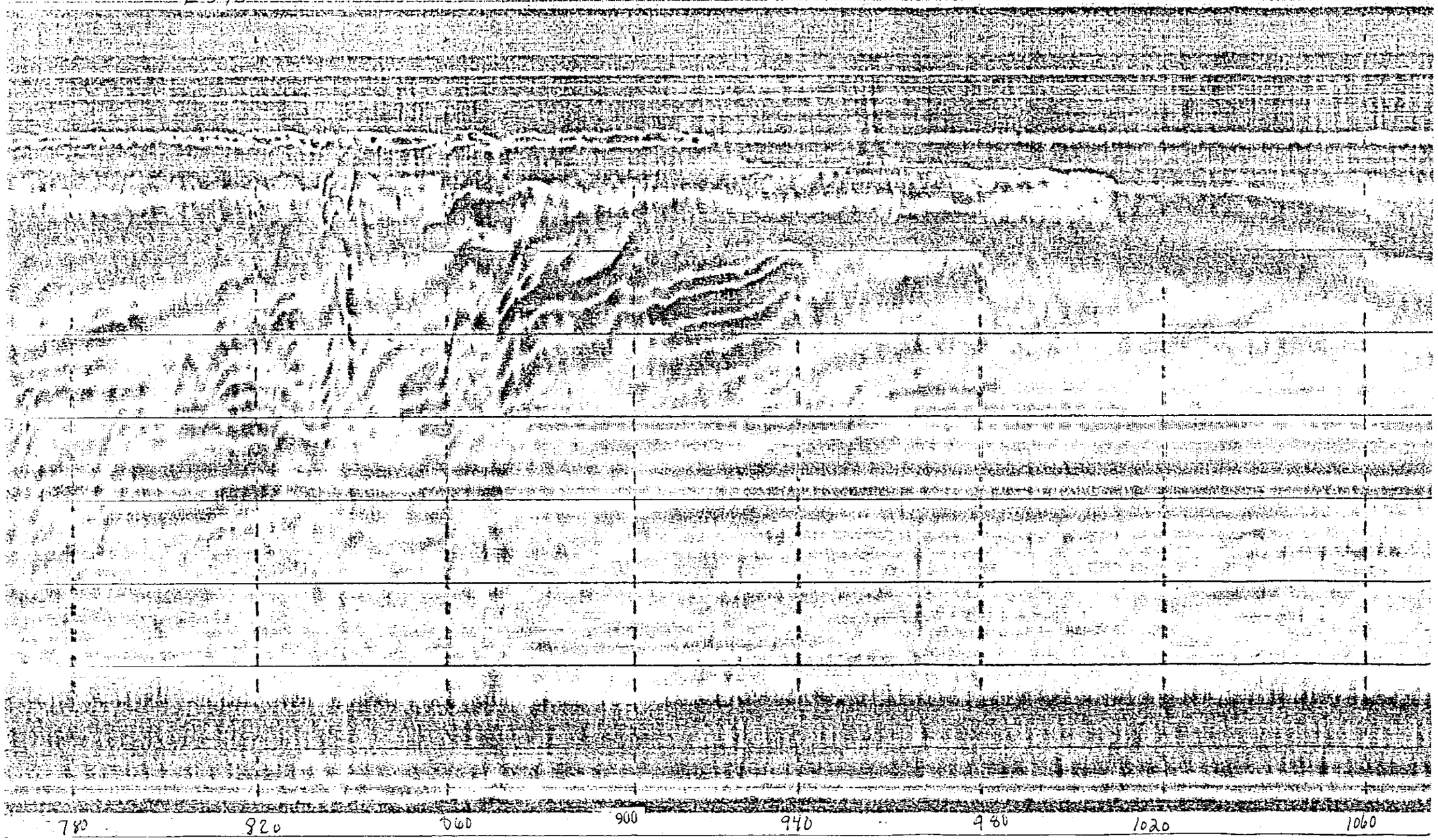
Sodium Dichromate (100ns)
Phase I June 1992

E540



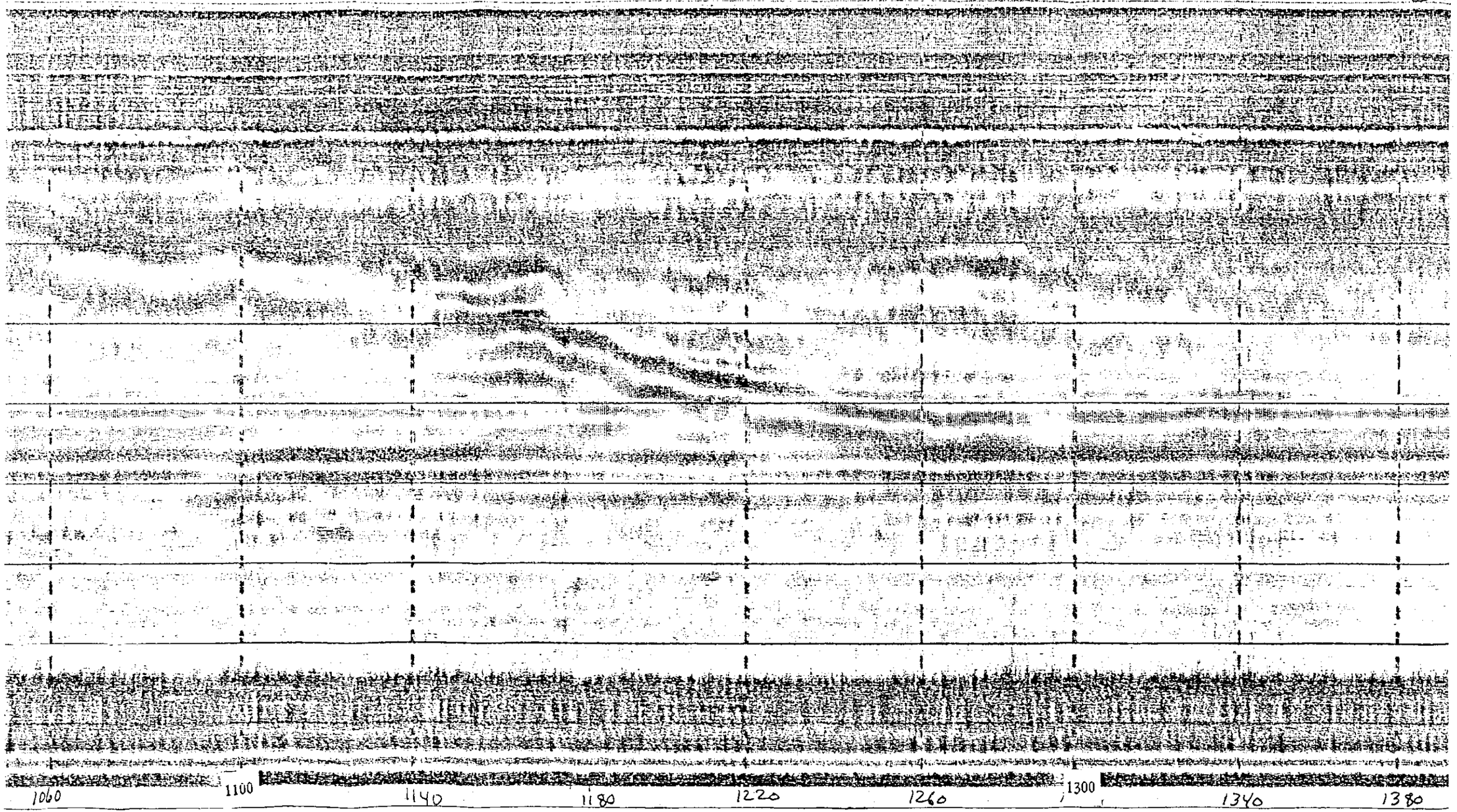
267B

ES40



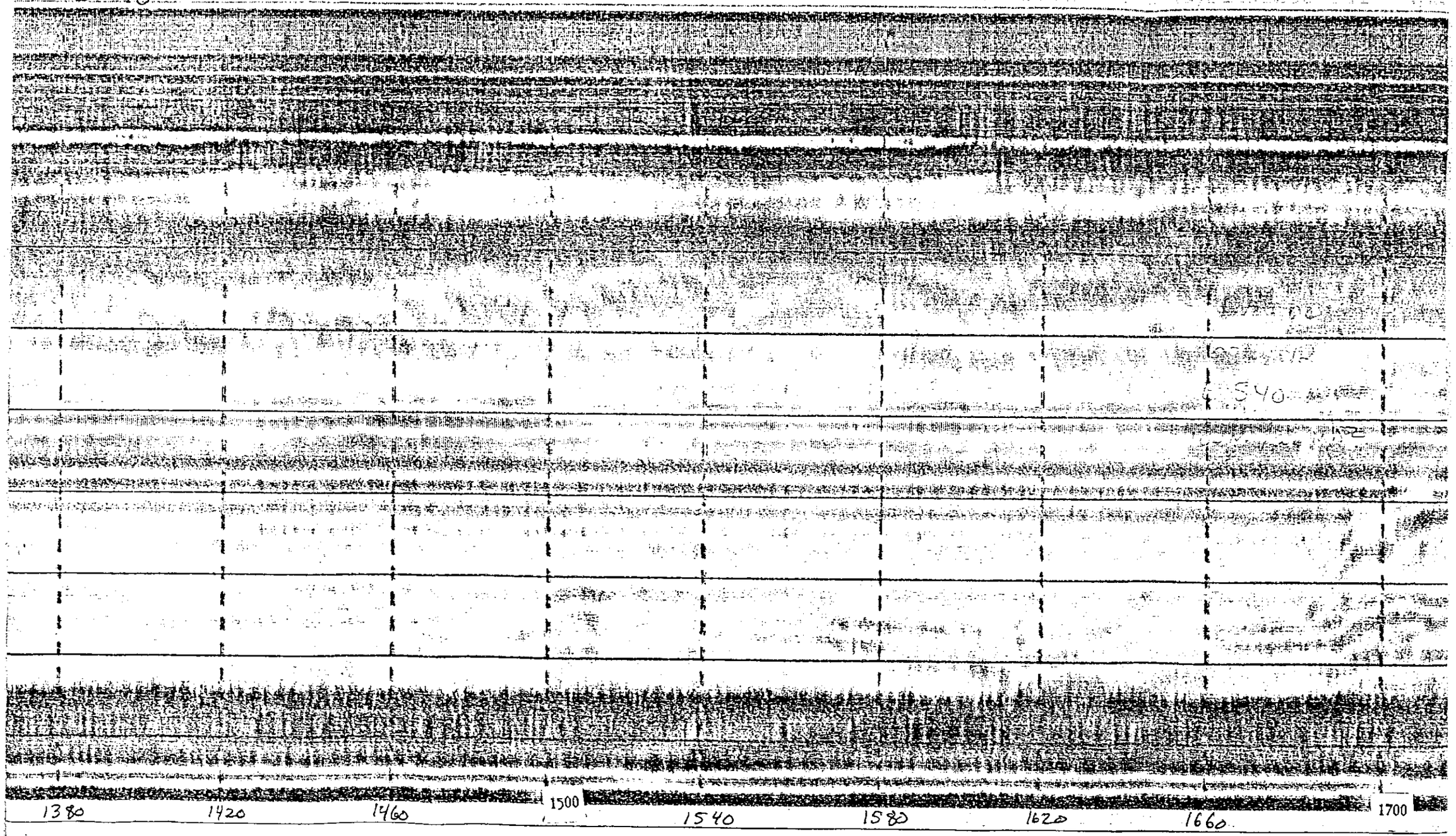
267C

ES

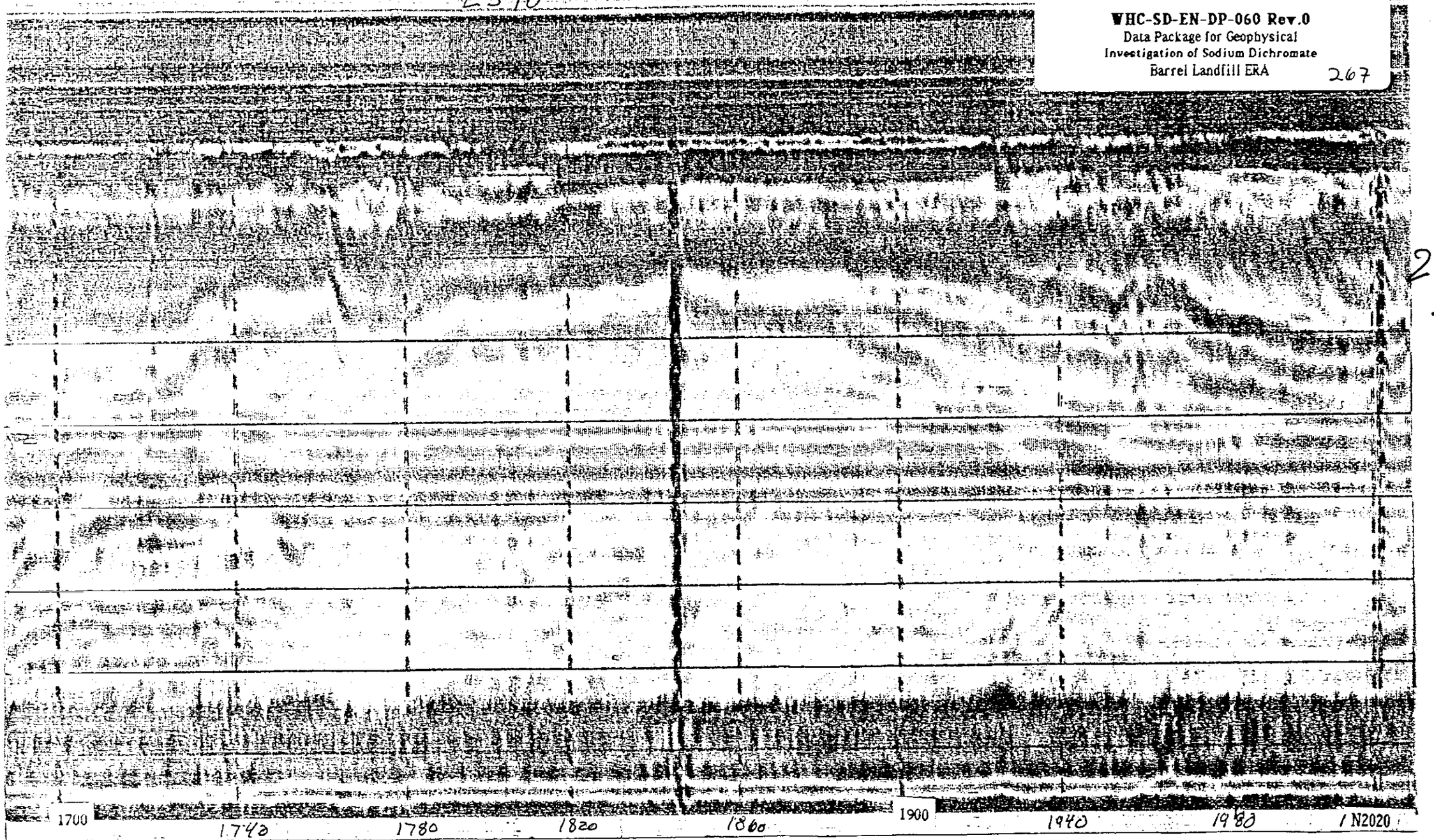


267 D

E540



E540



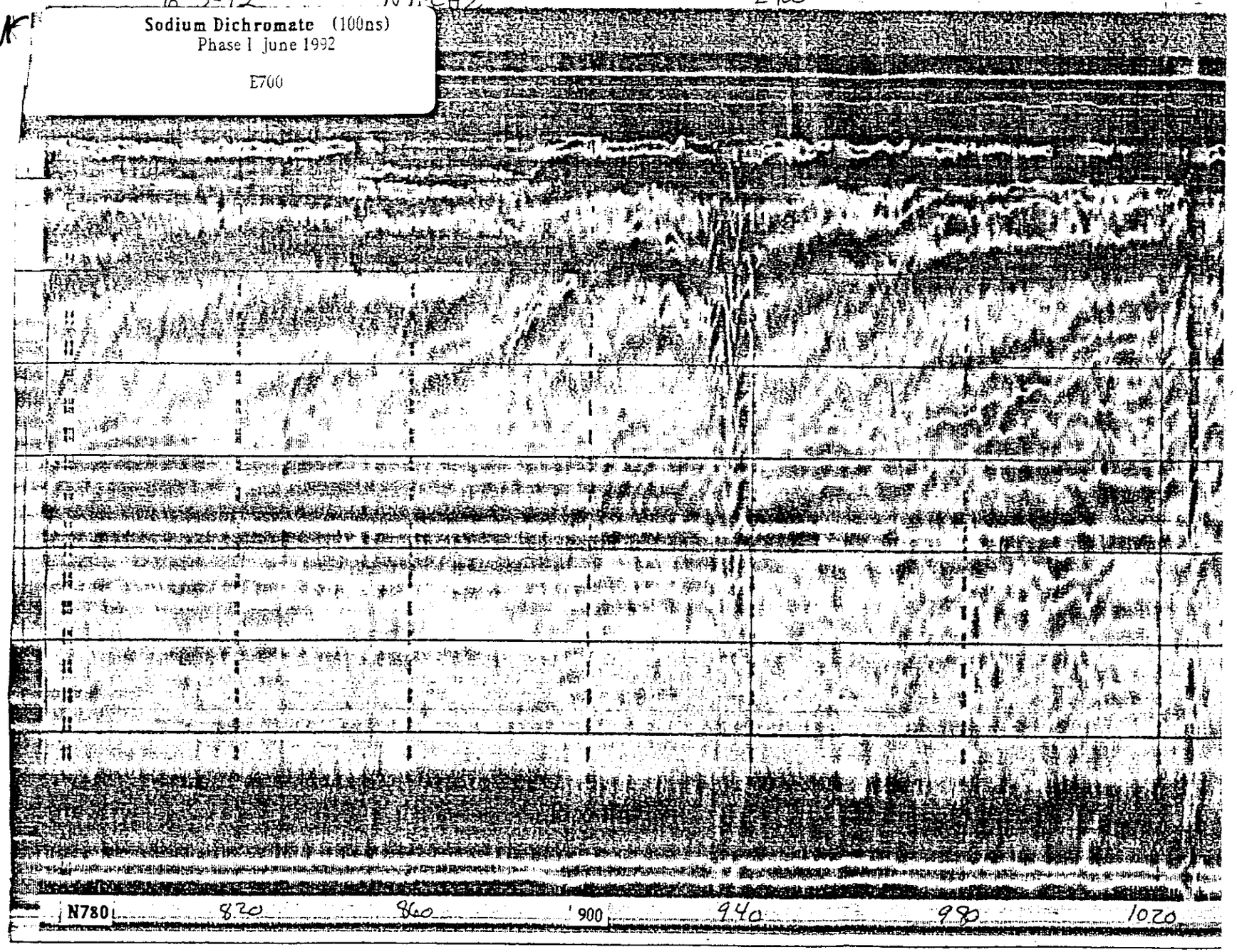
267F end

268A
Stark

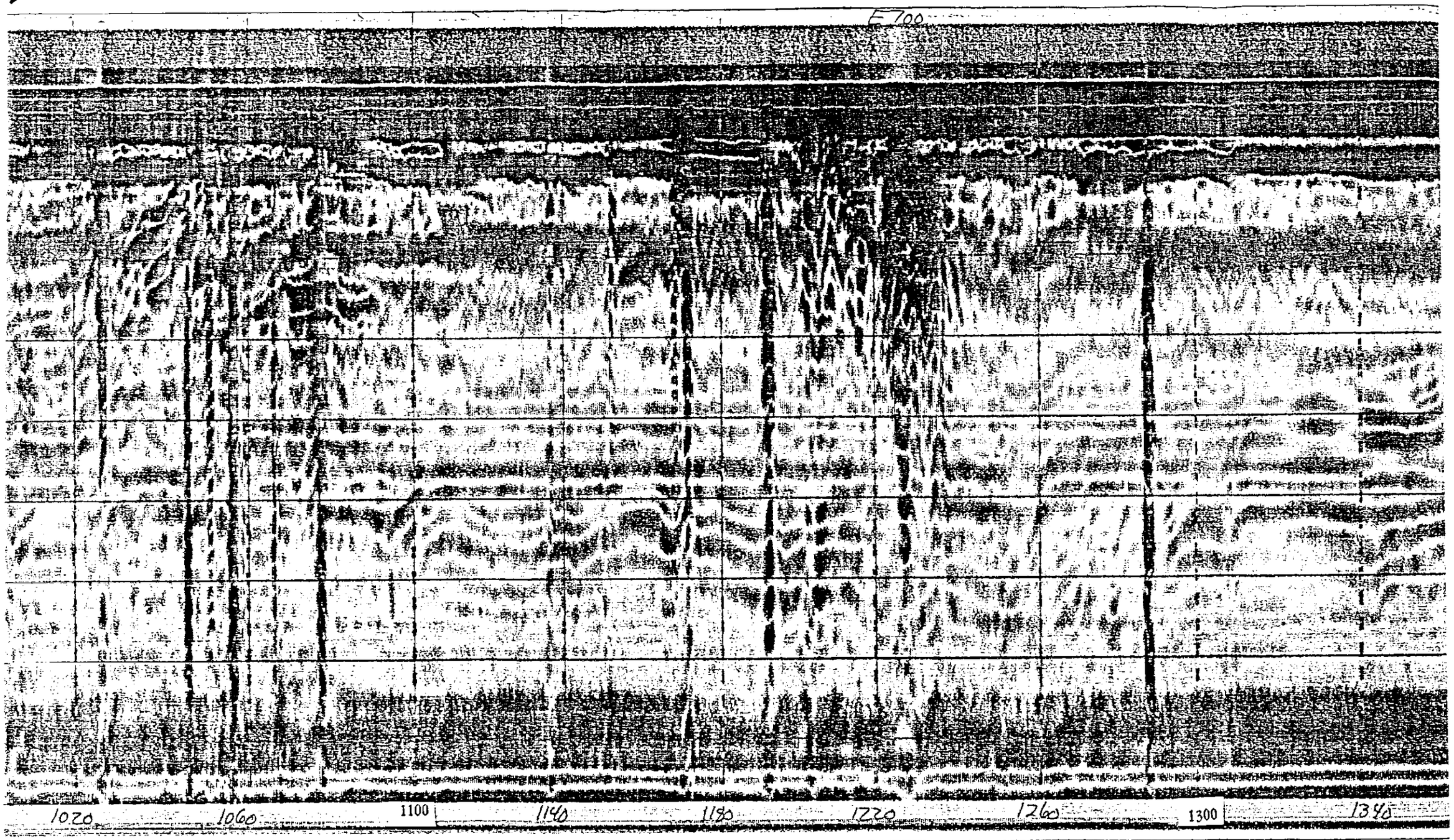
6-3-92 NA-CH2 E700

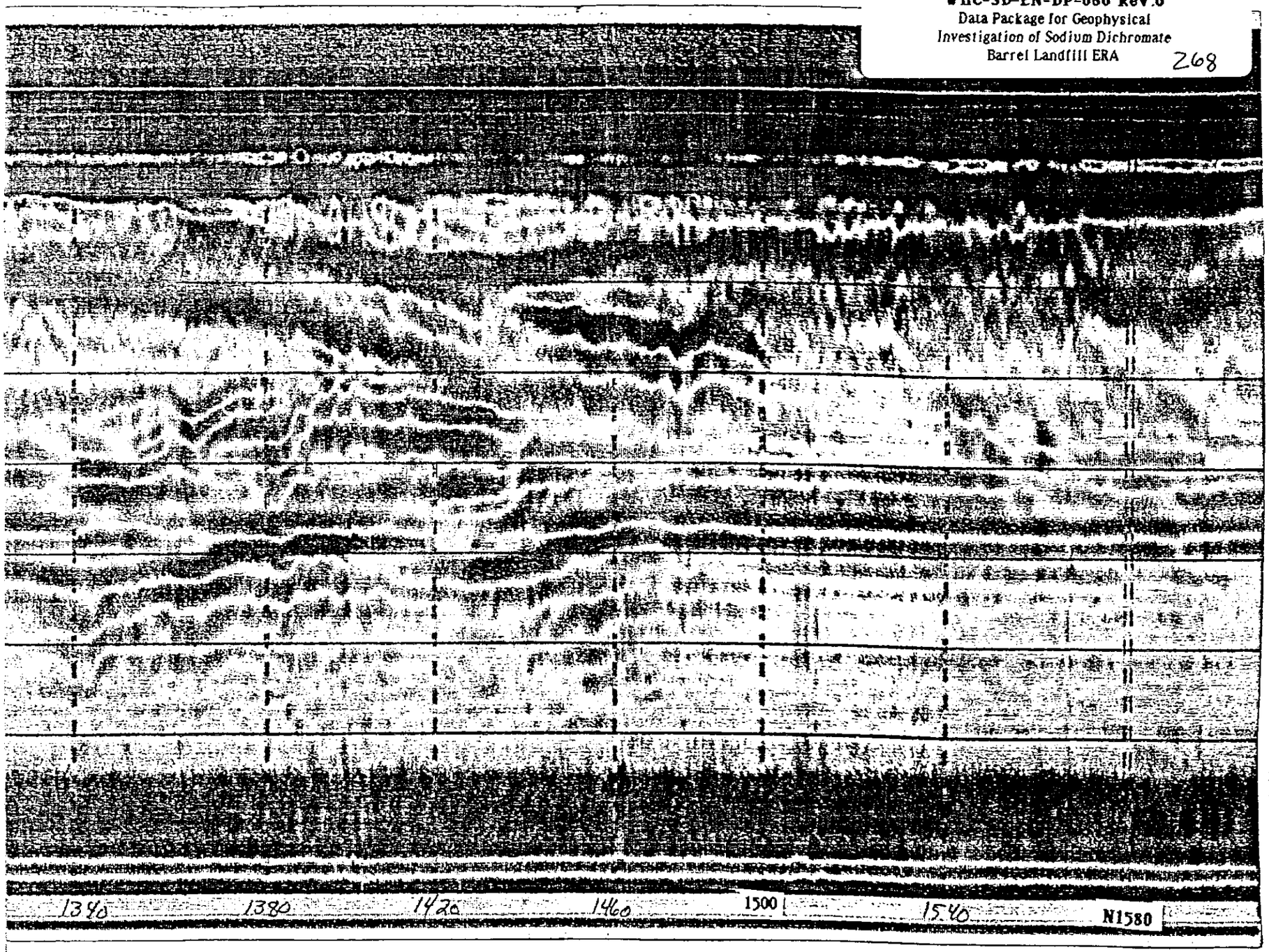
Sodium Dichromate (100ns)
Phase I June 1992

E700



268B





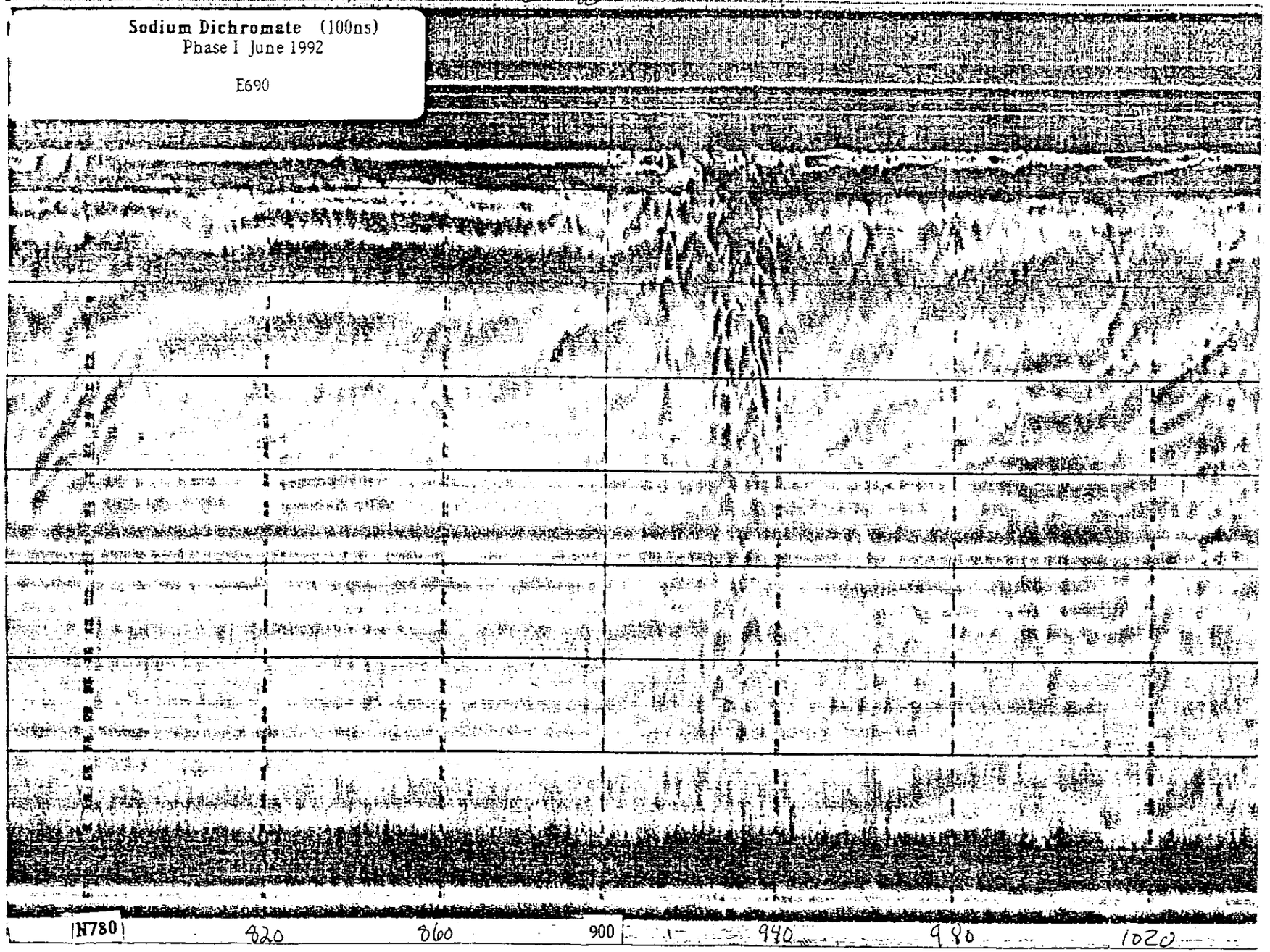
268 c
end

269 A
start

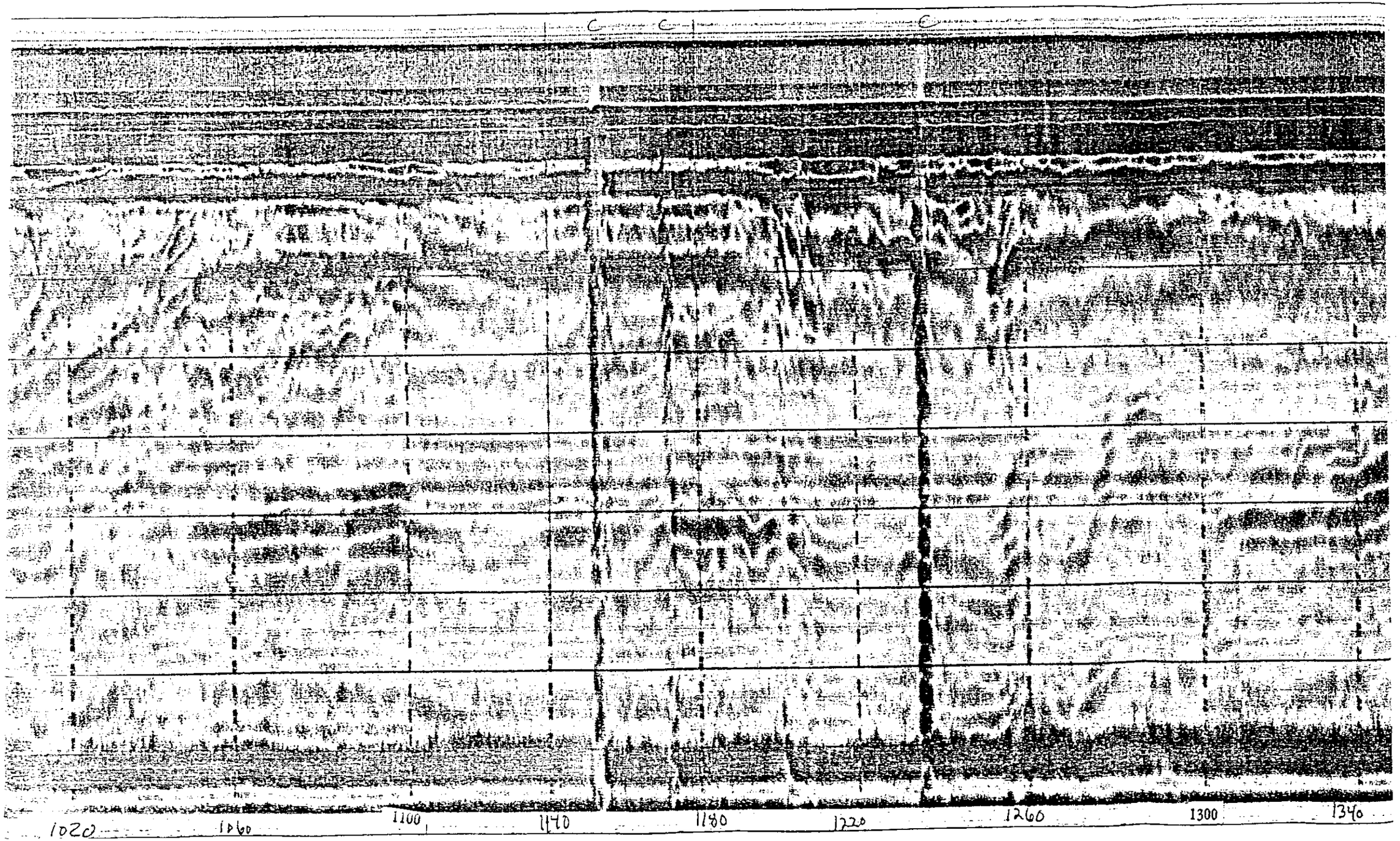
6-3-92 NACh2 E690 2

Sodium Dichromate (100ns)
Phase I June 1992

E690



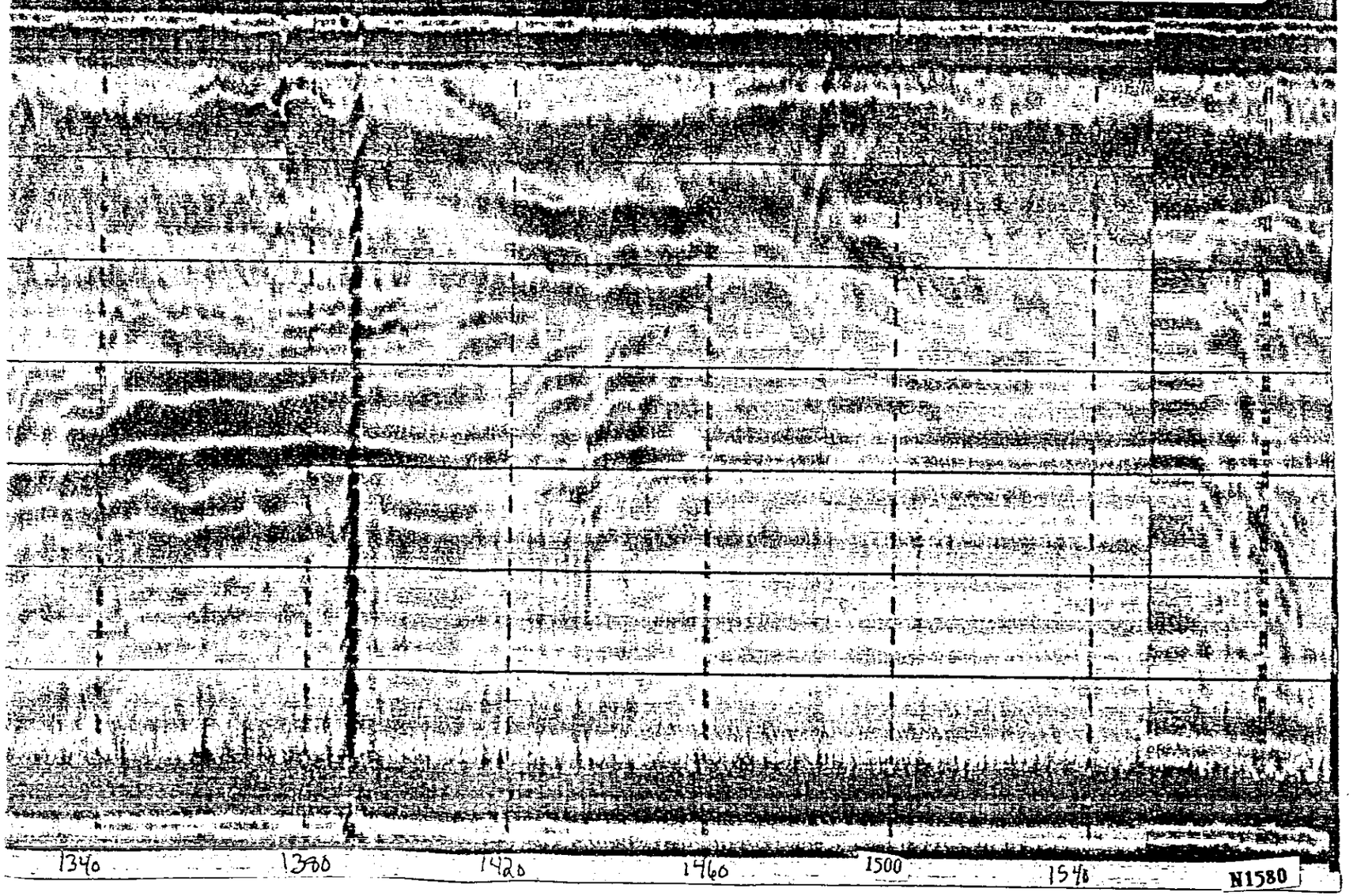
269B



CE 9690 100NS 1300mhz

WHC-SD-EN-DP-060 Rev.0
Data Package for Geophysical
Investigation of Sodium Dichromate
Barrel Landfill ERA

269



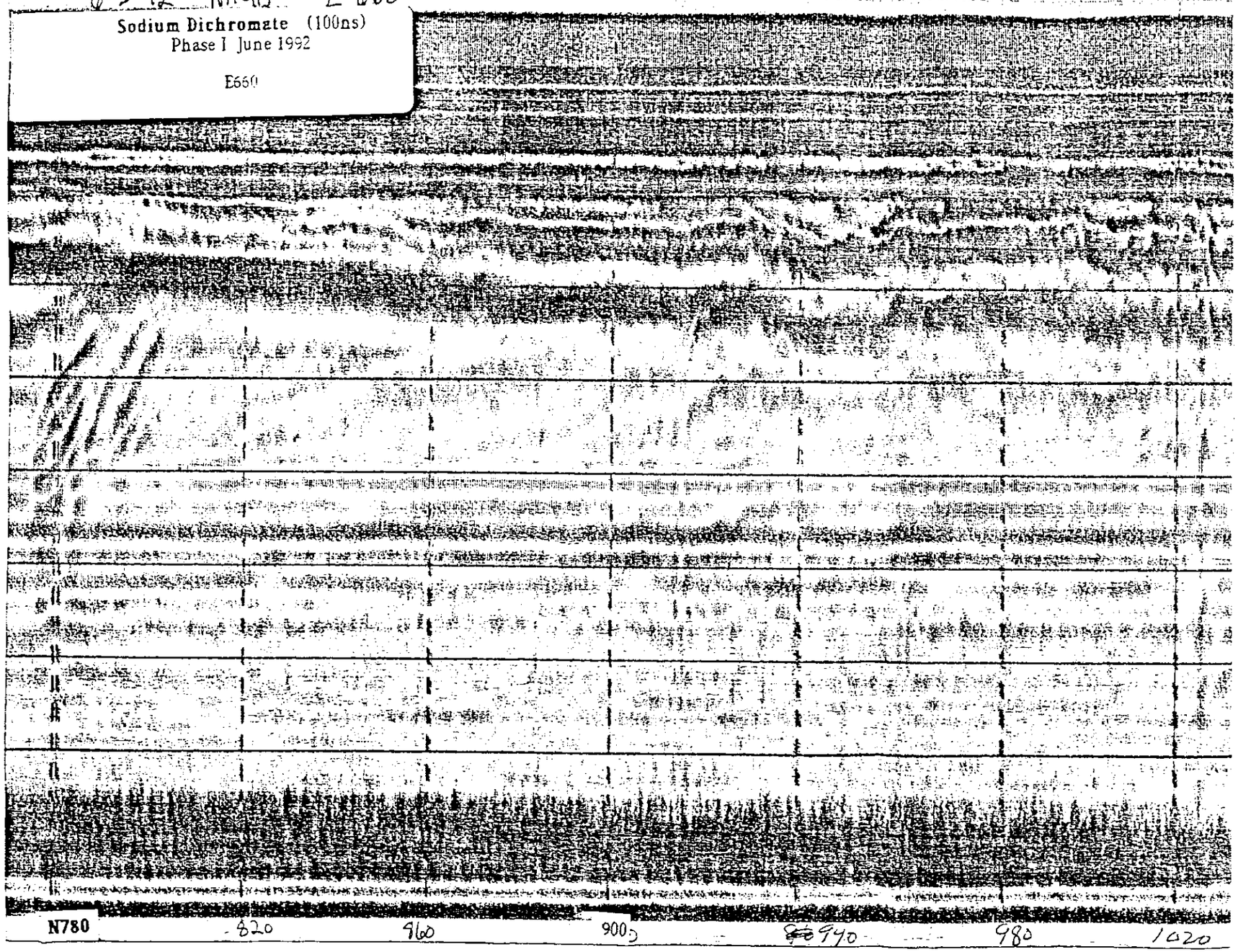
269 C
end

270 A
start

6-3-92 NACH2 E 660

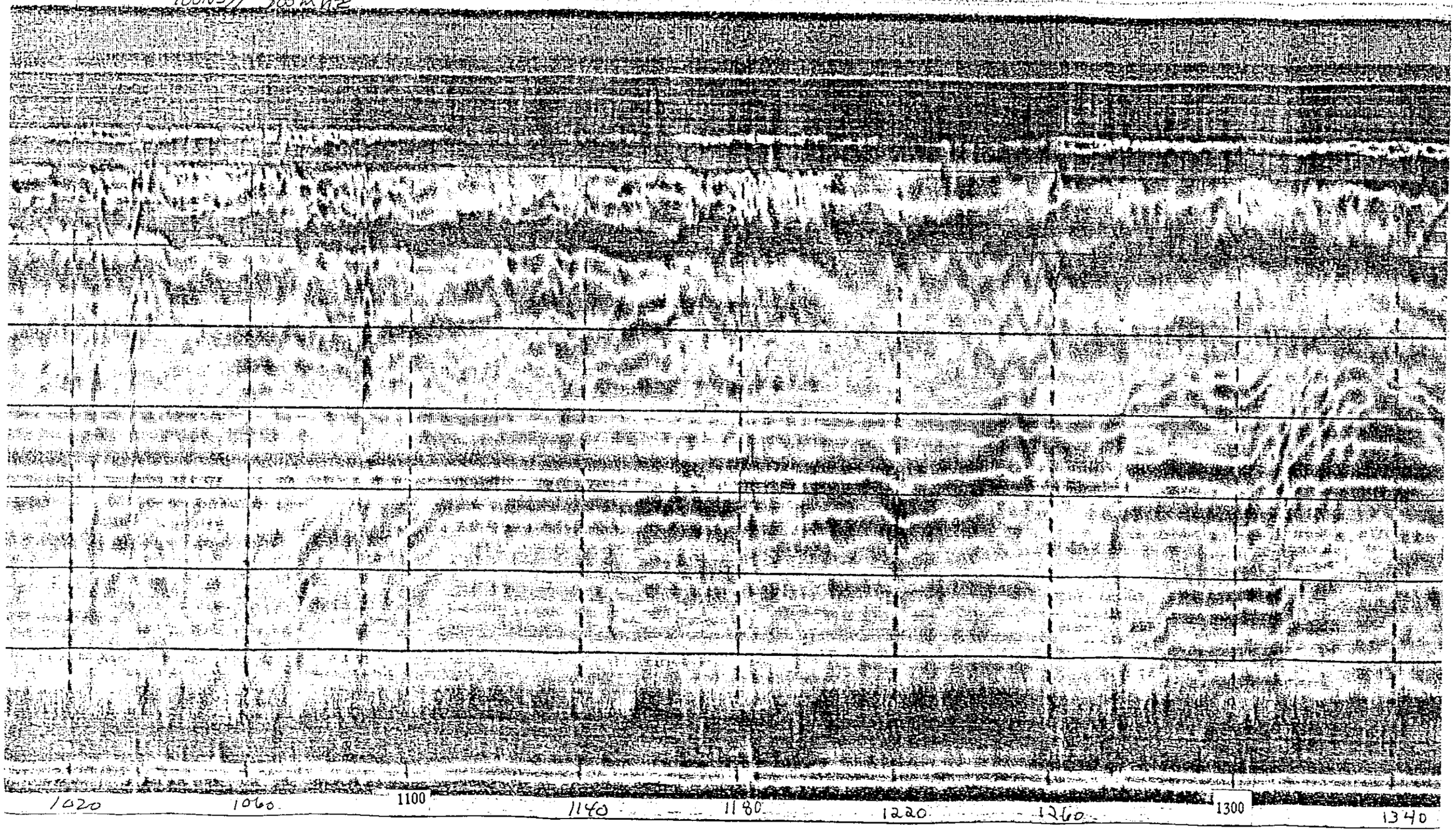
Sodium Dichromate (100ns)
Phase I June 1992

E660



270 B

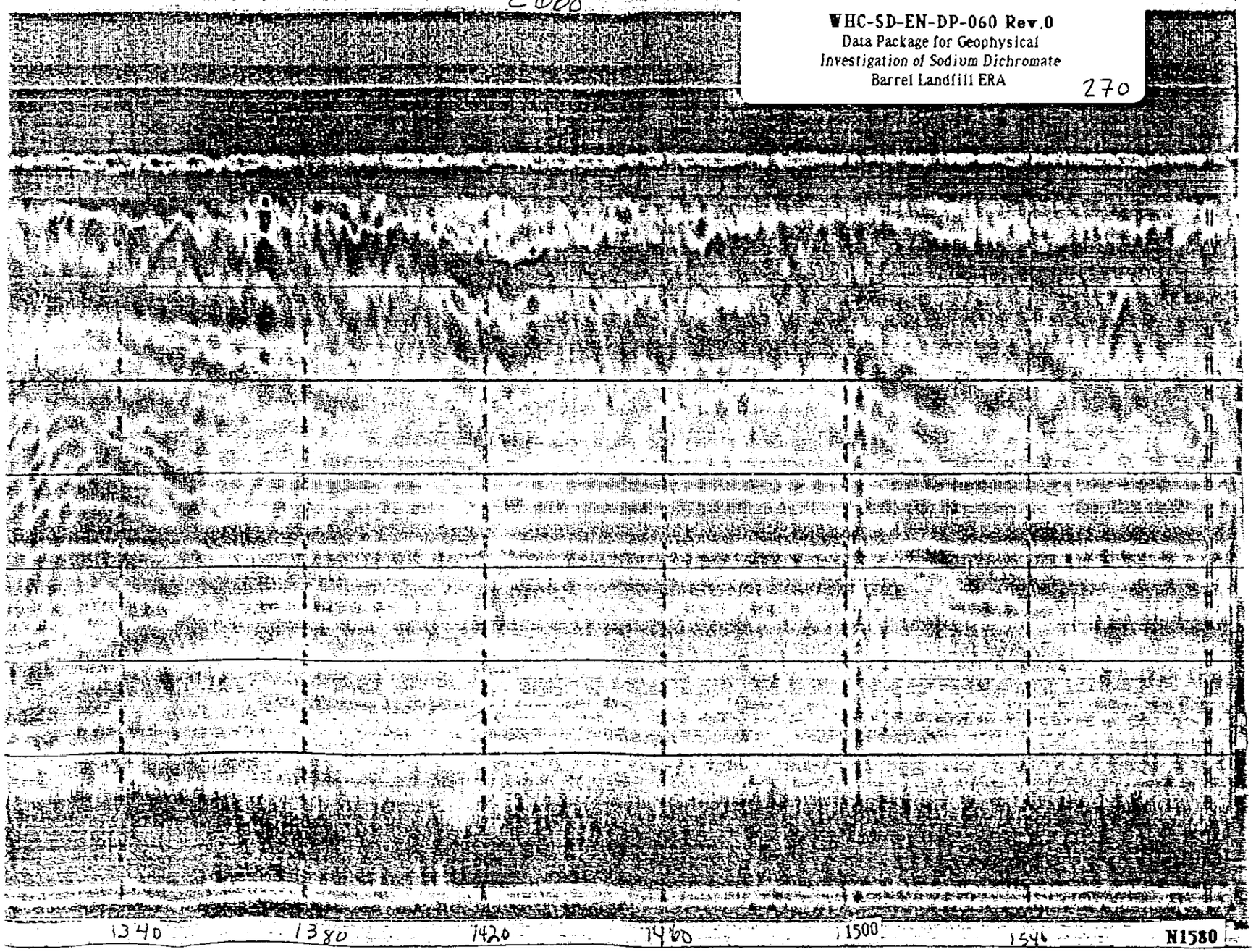
100NS// 300mhz



E660

WHC-SD-EN-DP-060 Rev.0
Data Package for Geophysical
Investigation of Sodium Dichromate
Barrel Landfill ERA

270



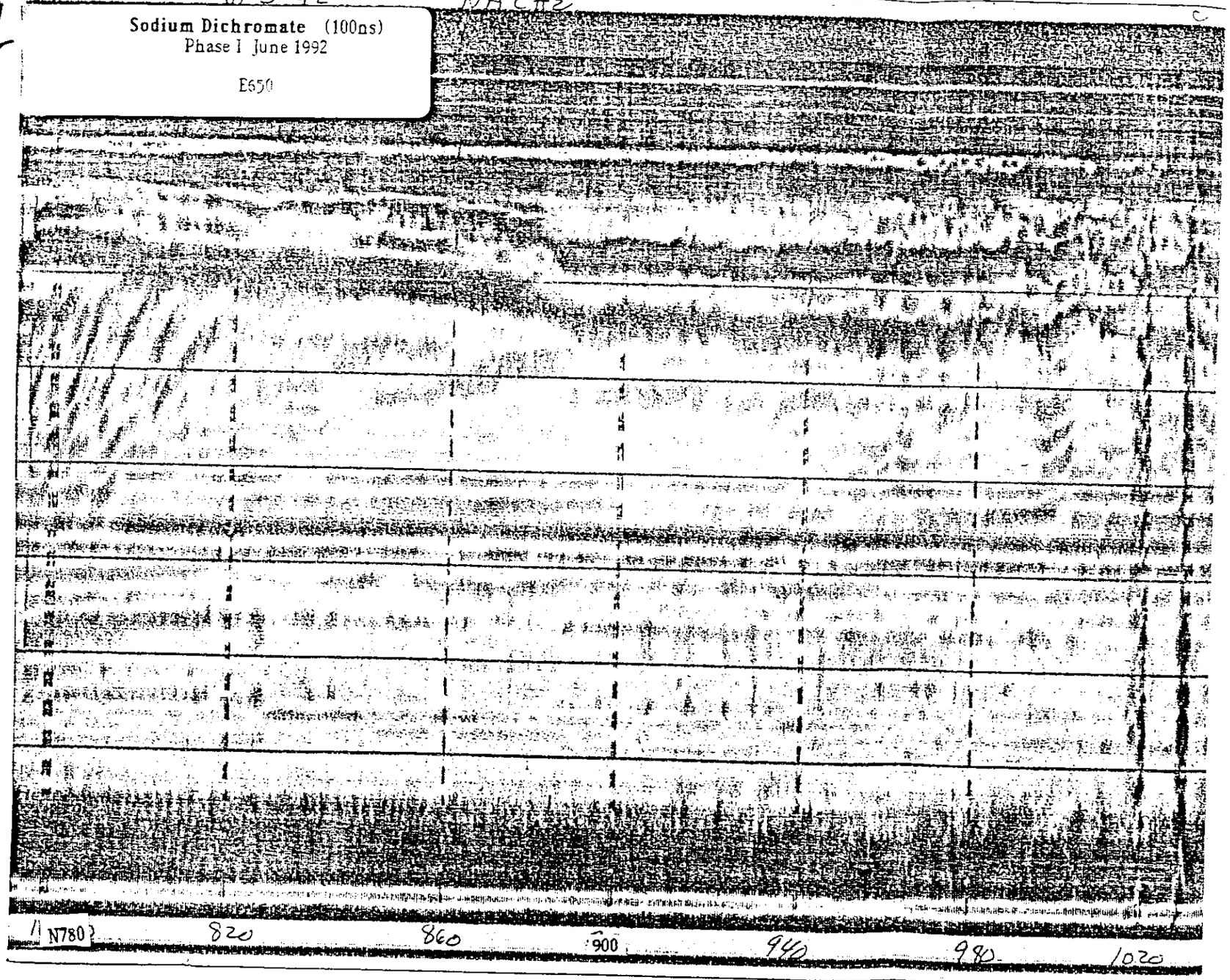
270C
end

271 A
start

6-3-92 NA CH2

Sodium Dichromate (100ns)
Phase I June 1992

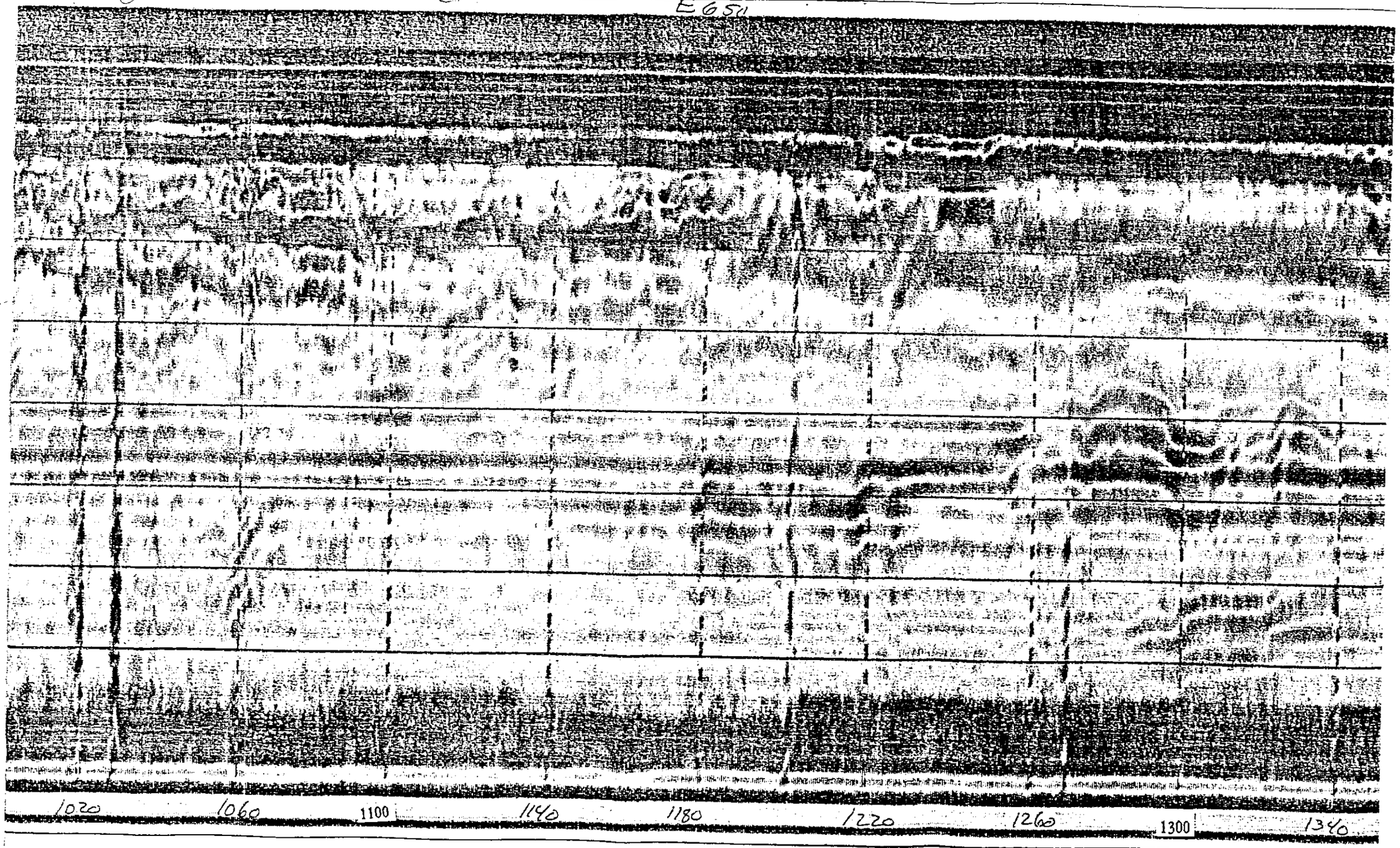
E650

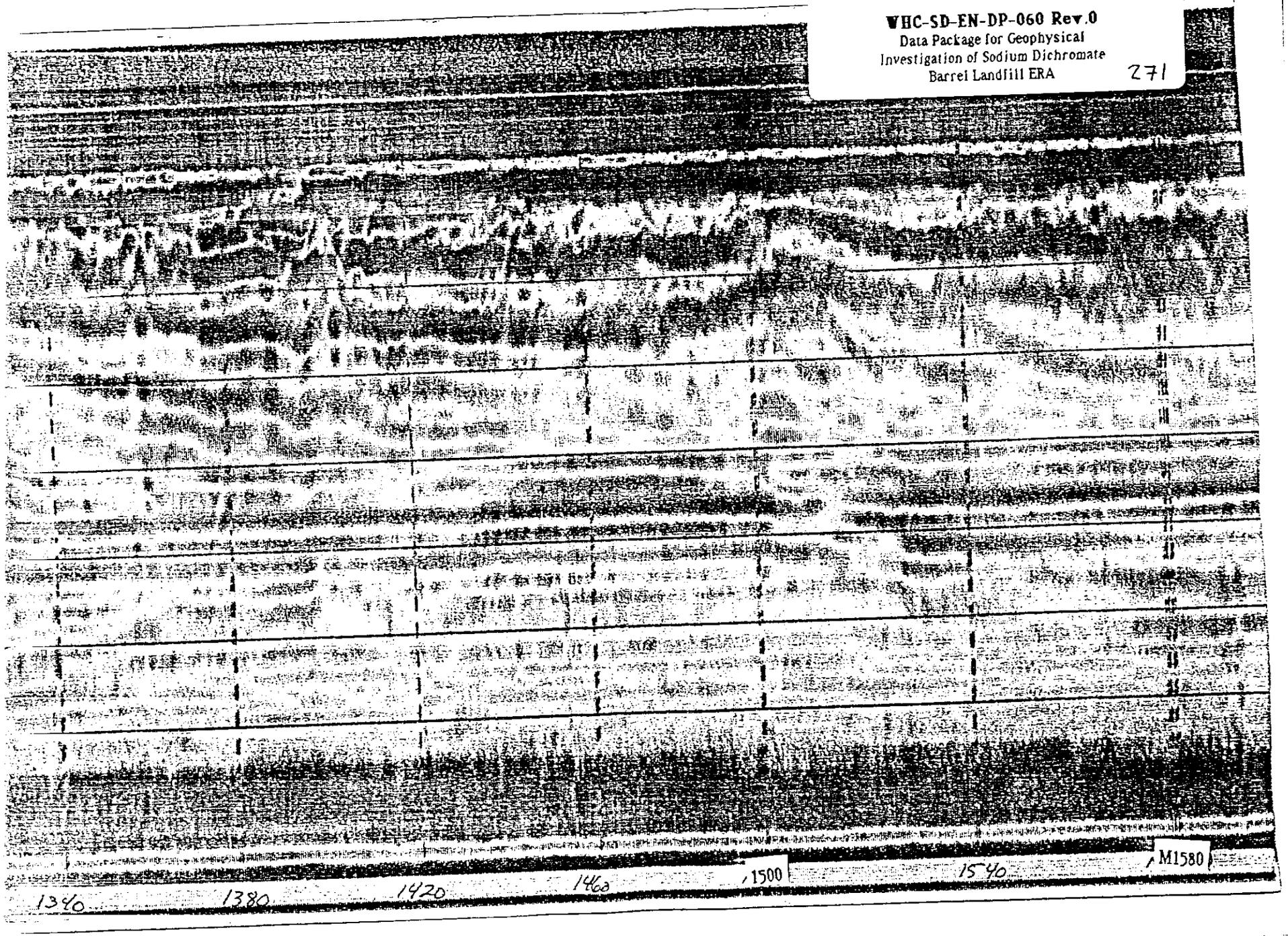


9 1 1 3 9 - 5 1 2 7 2

271 B

E 651





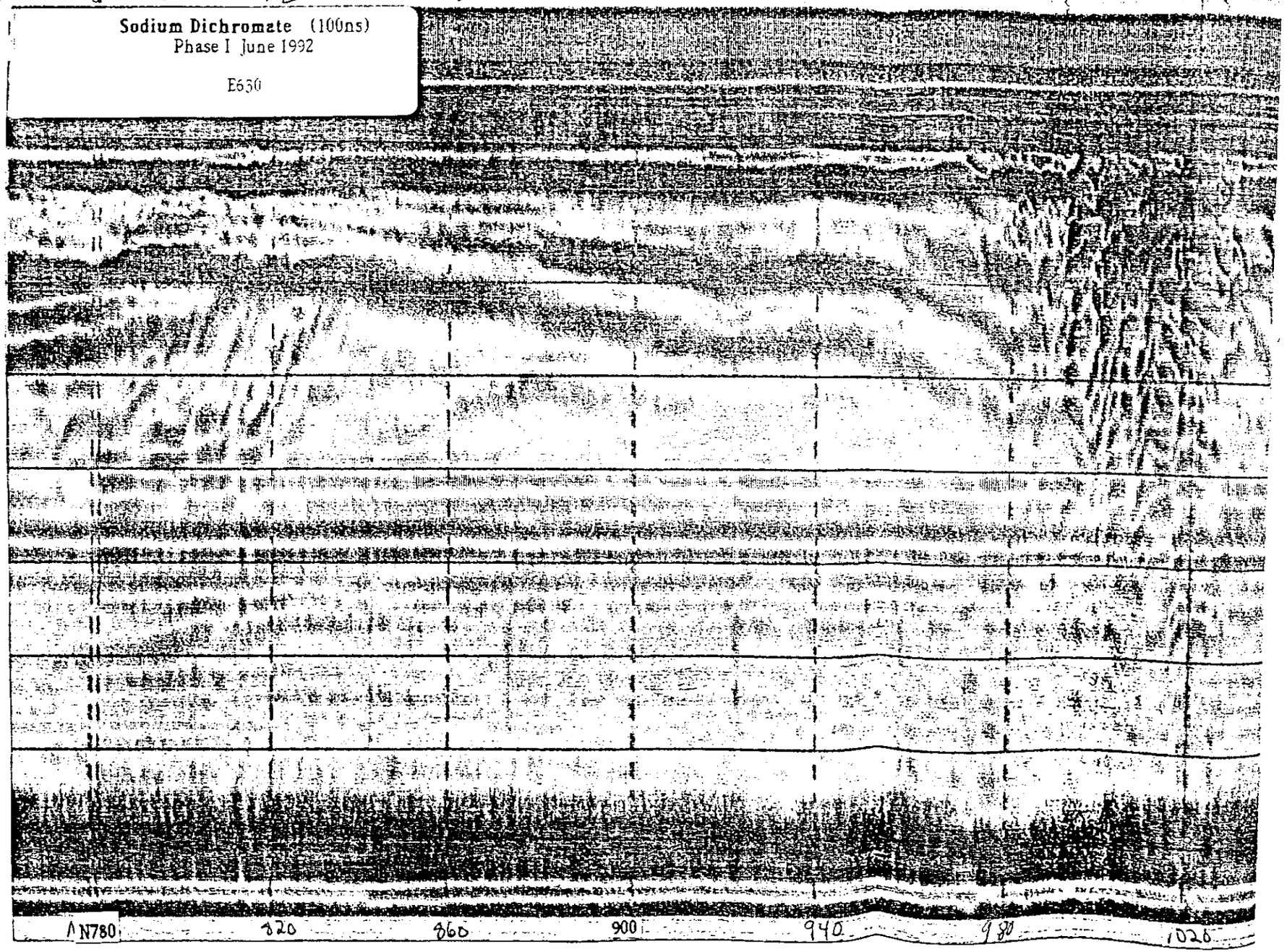
271C
end

272 A
Start

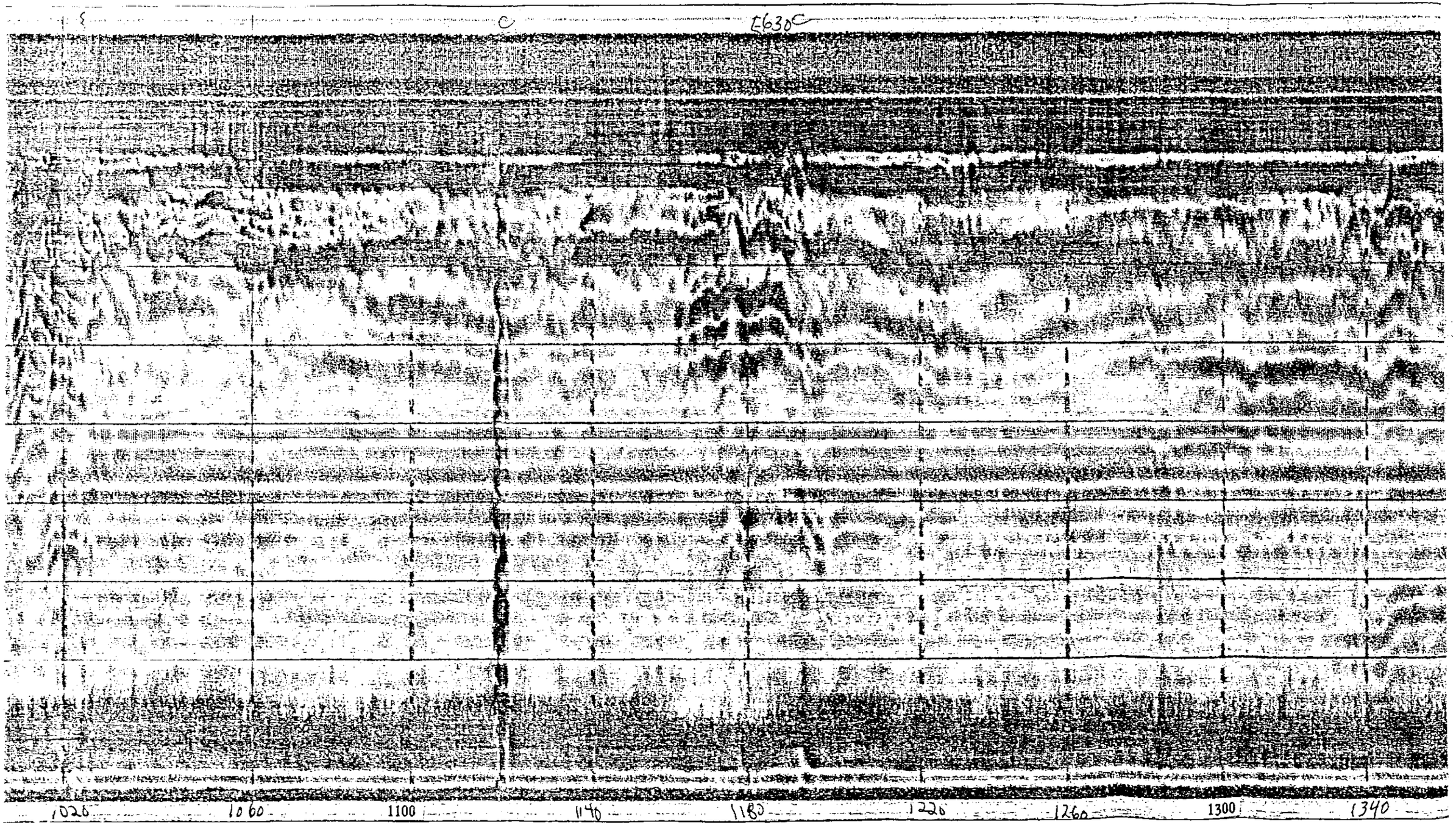
6-3-92 NACH2 E630

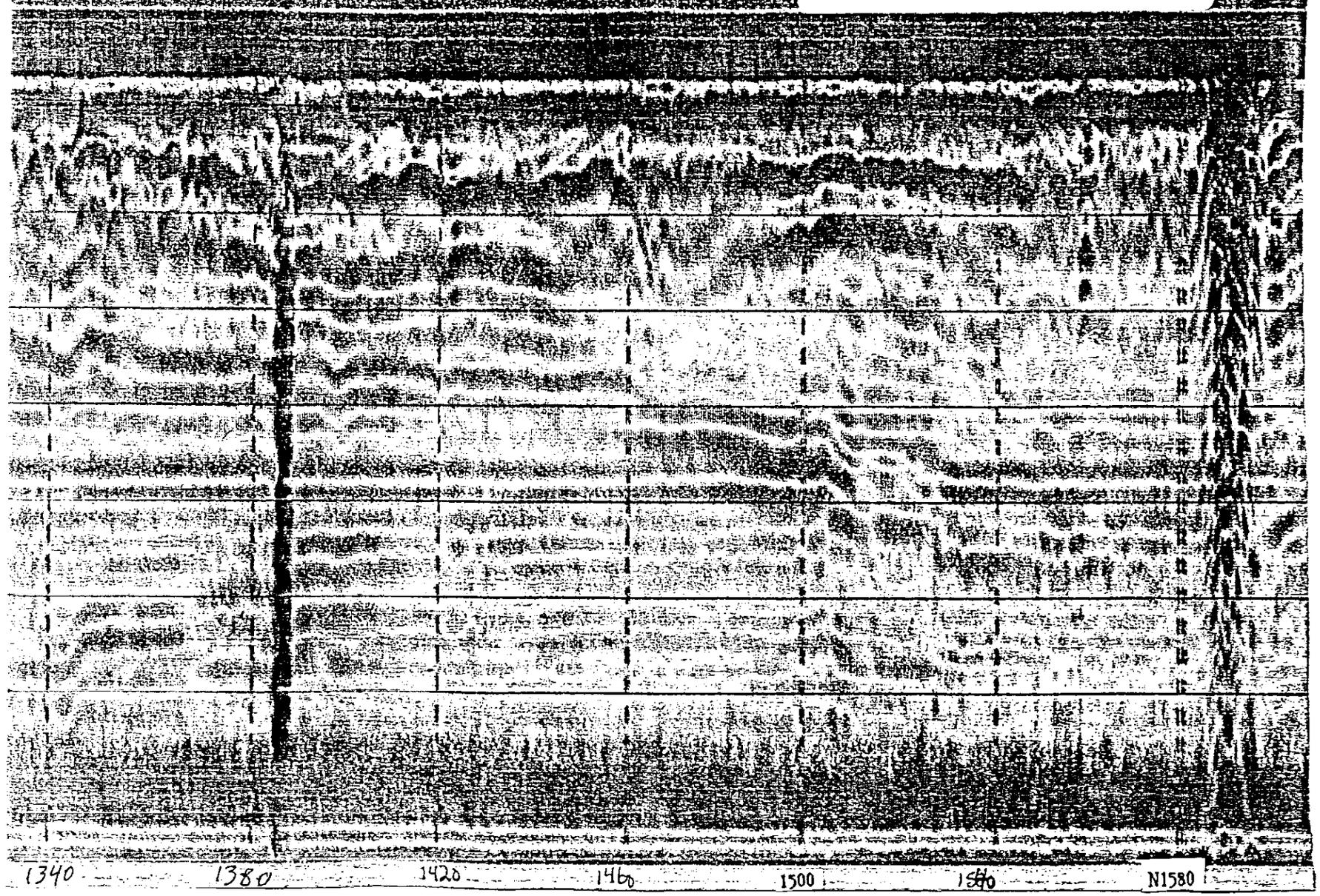
Sodium Dichromate (100ns)
Phase I June 1992

E630



272B





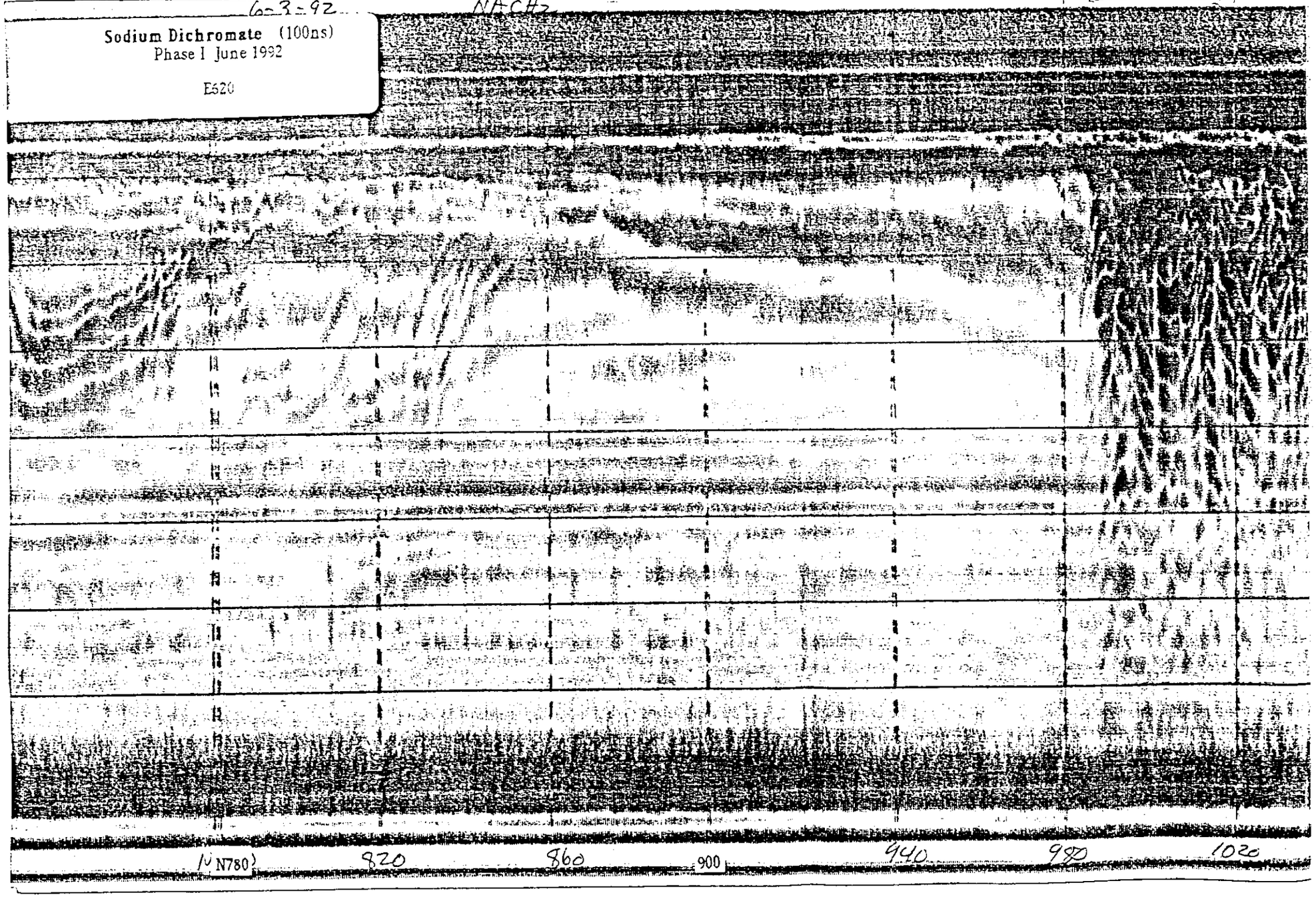
272 C
end

273A
-Tart

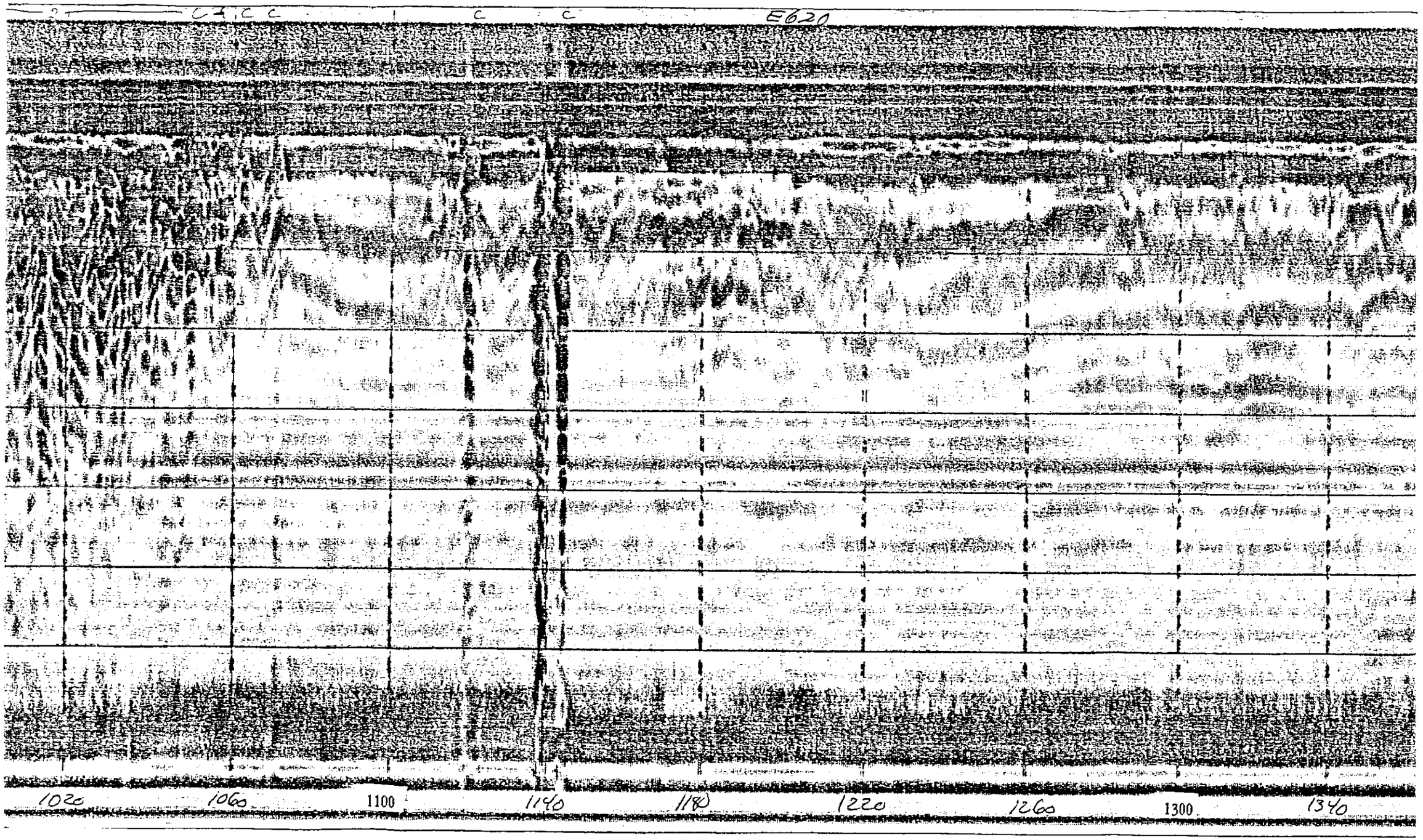
6-3-92 NACH2

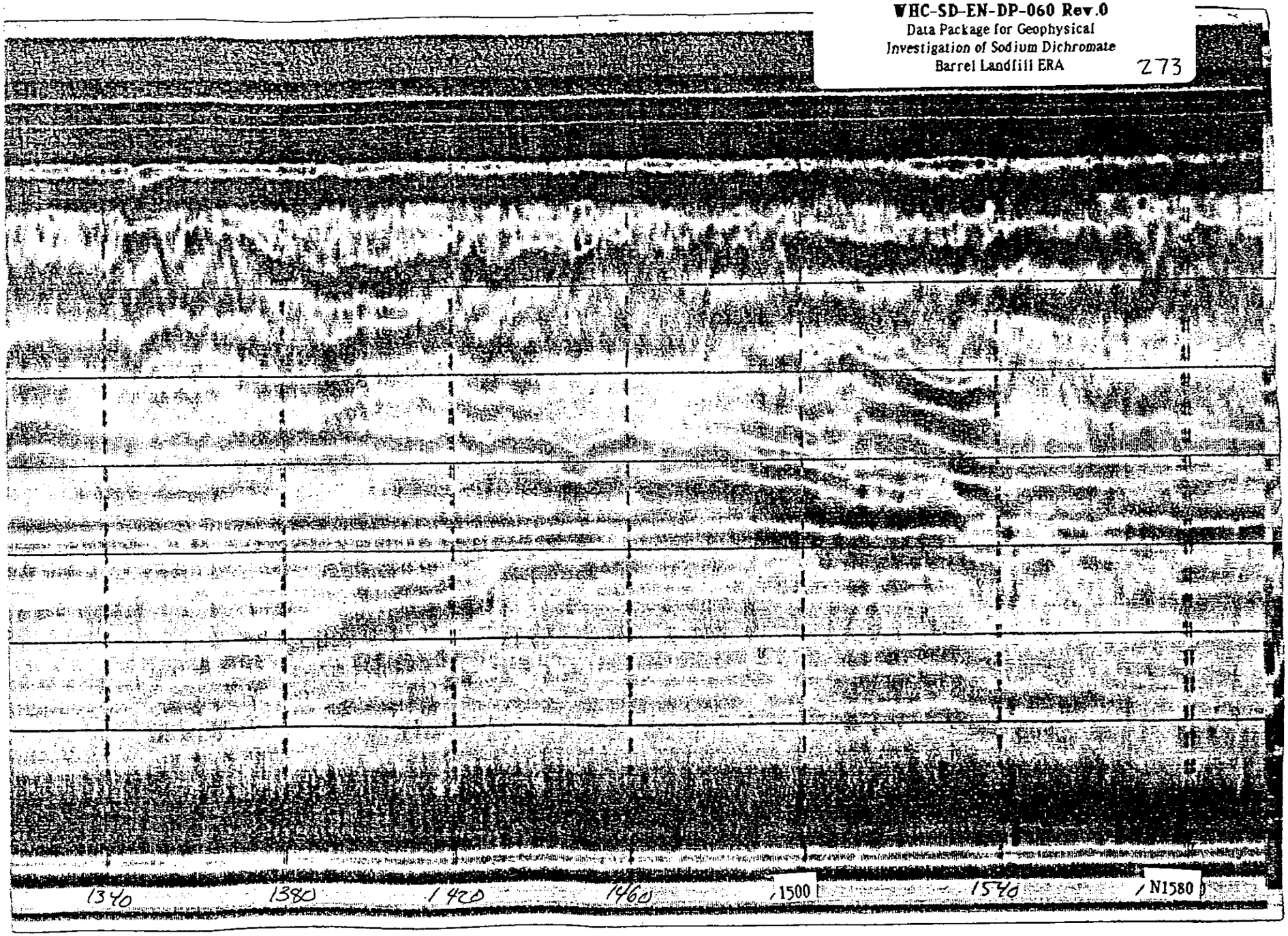
Sodium Dichromate (100ns)
Phase I June 1992

E620



273 B





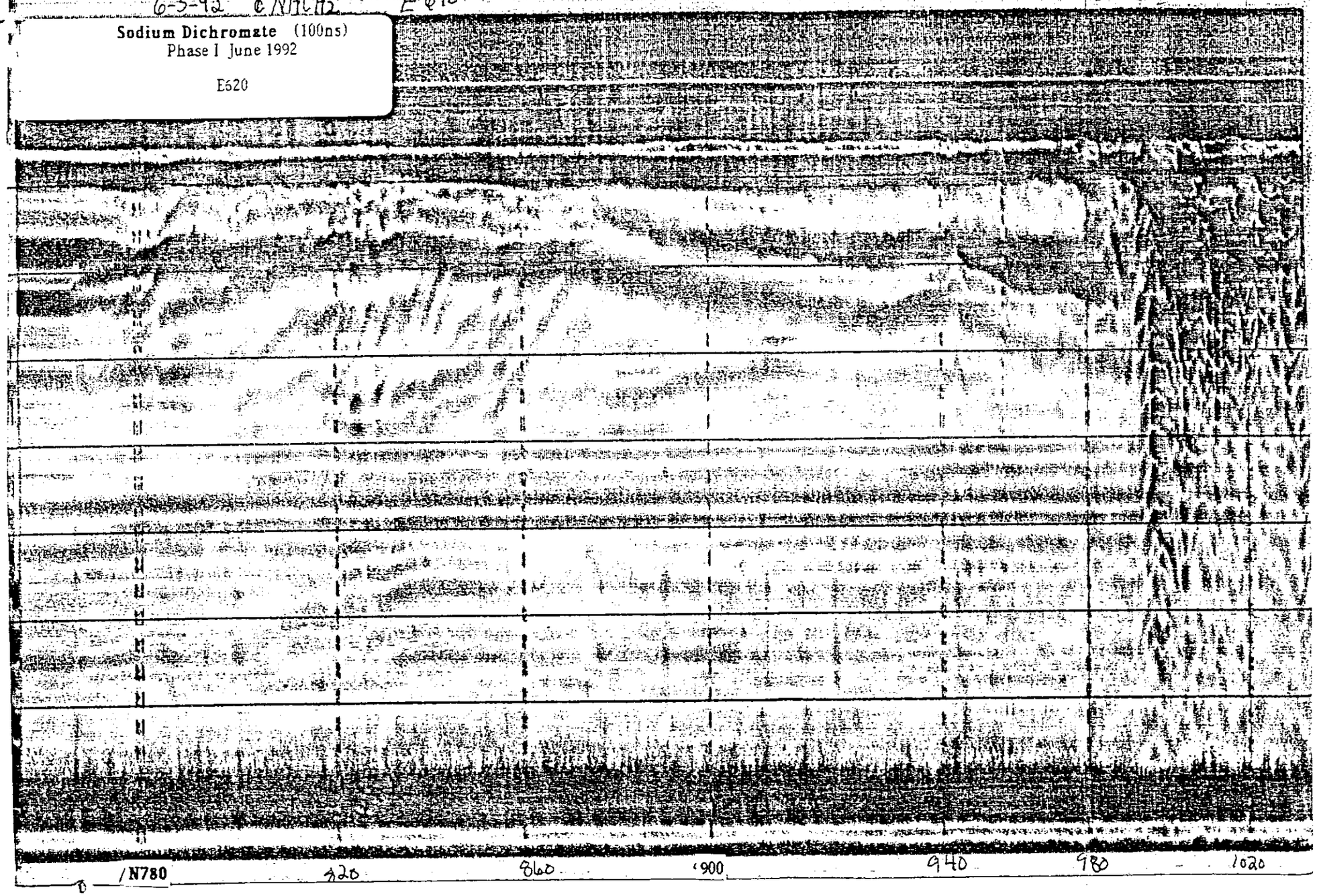
273 C
end

274 A
start

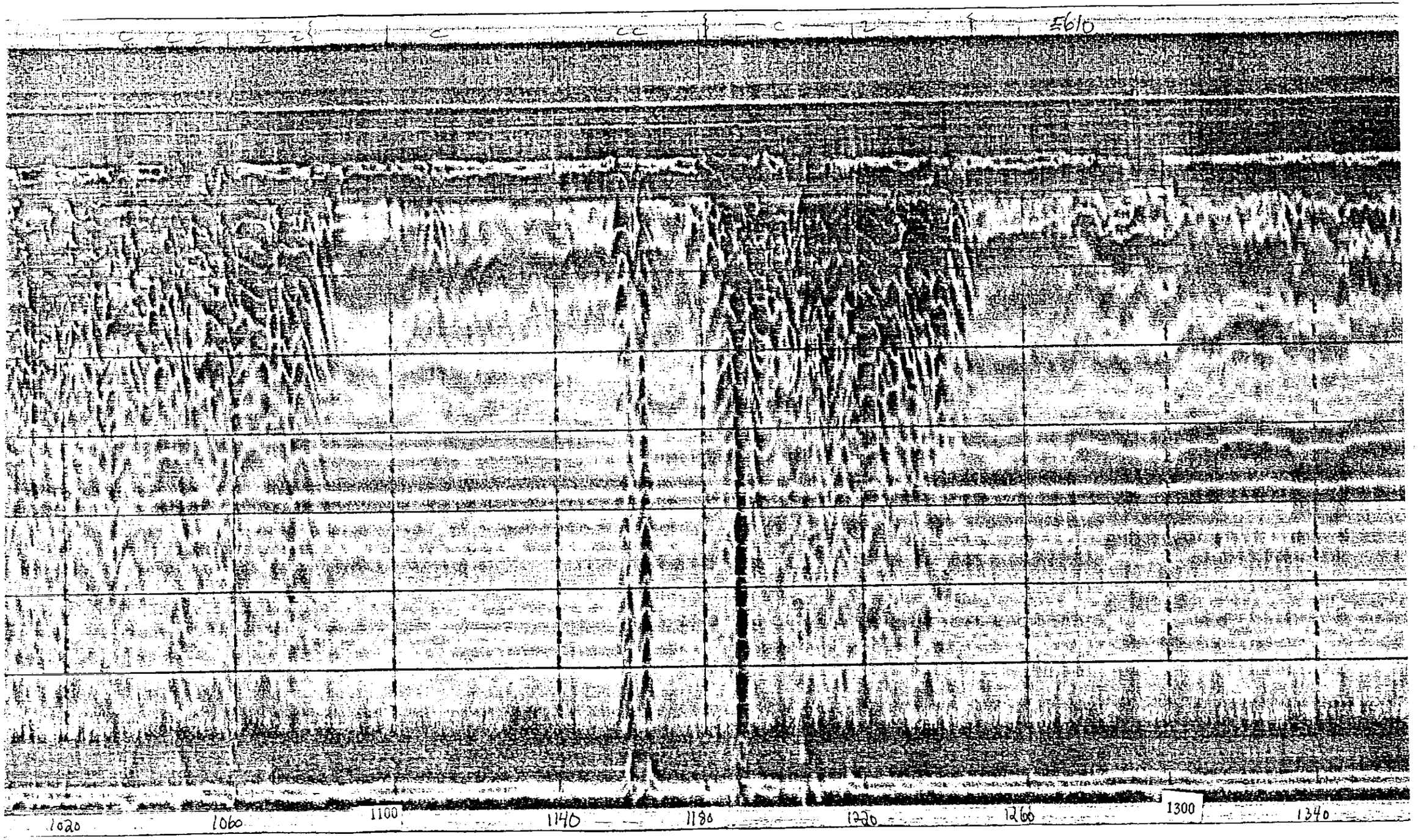
6-3-92 ENACH2 E610

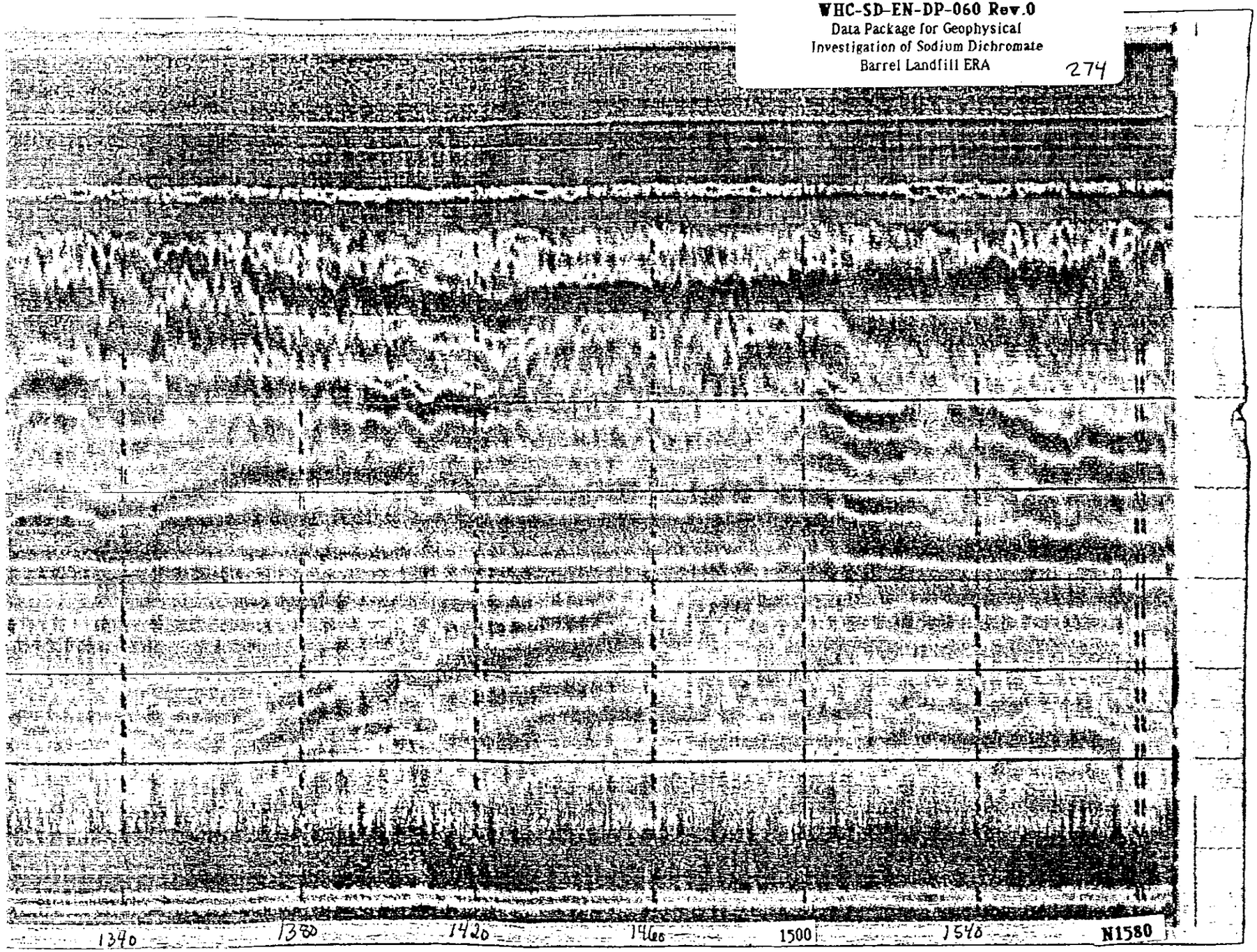
Sodium Dichromate (100ns)
Phase I June 1992

E520



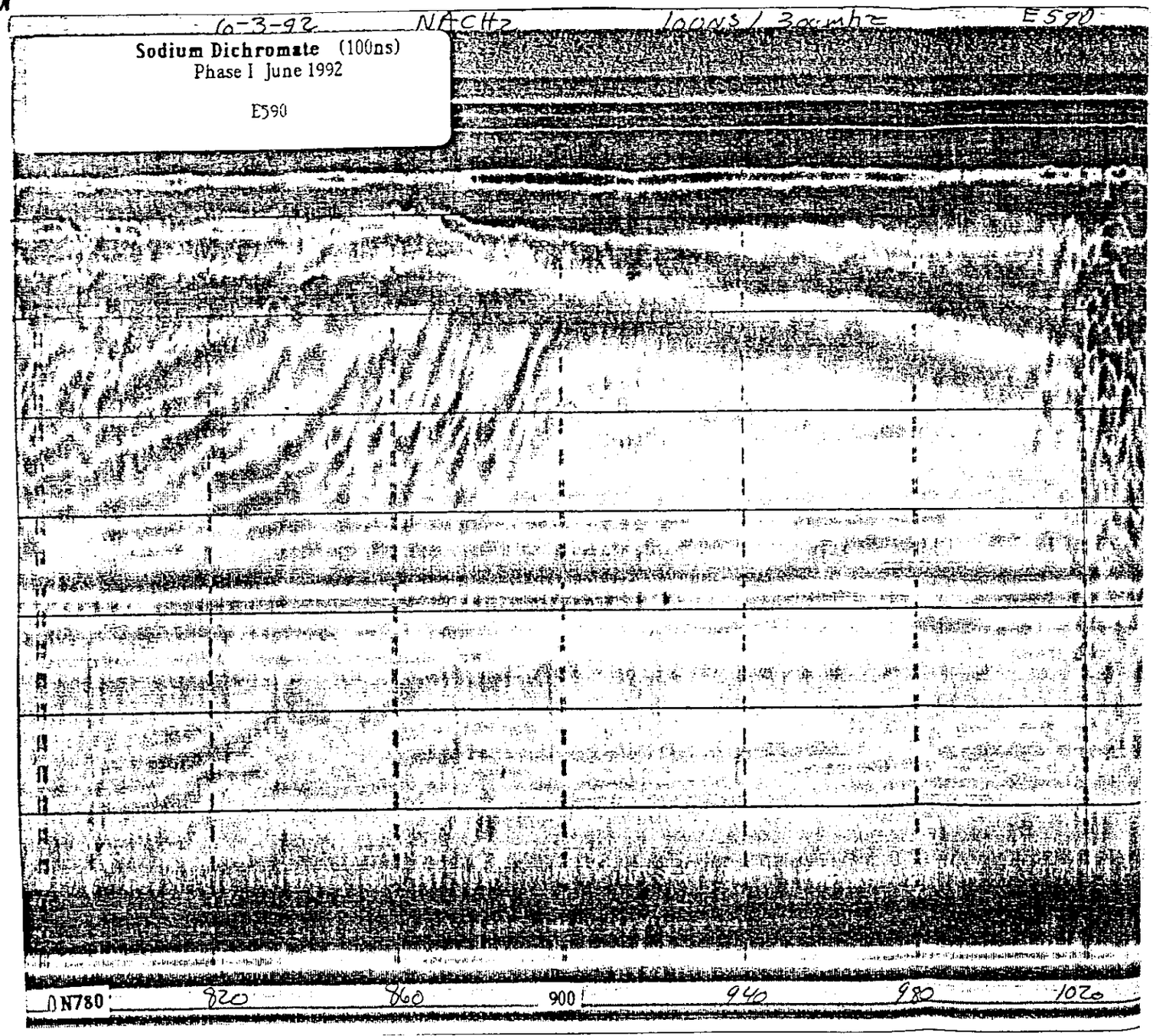
274B



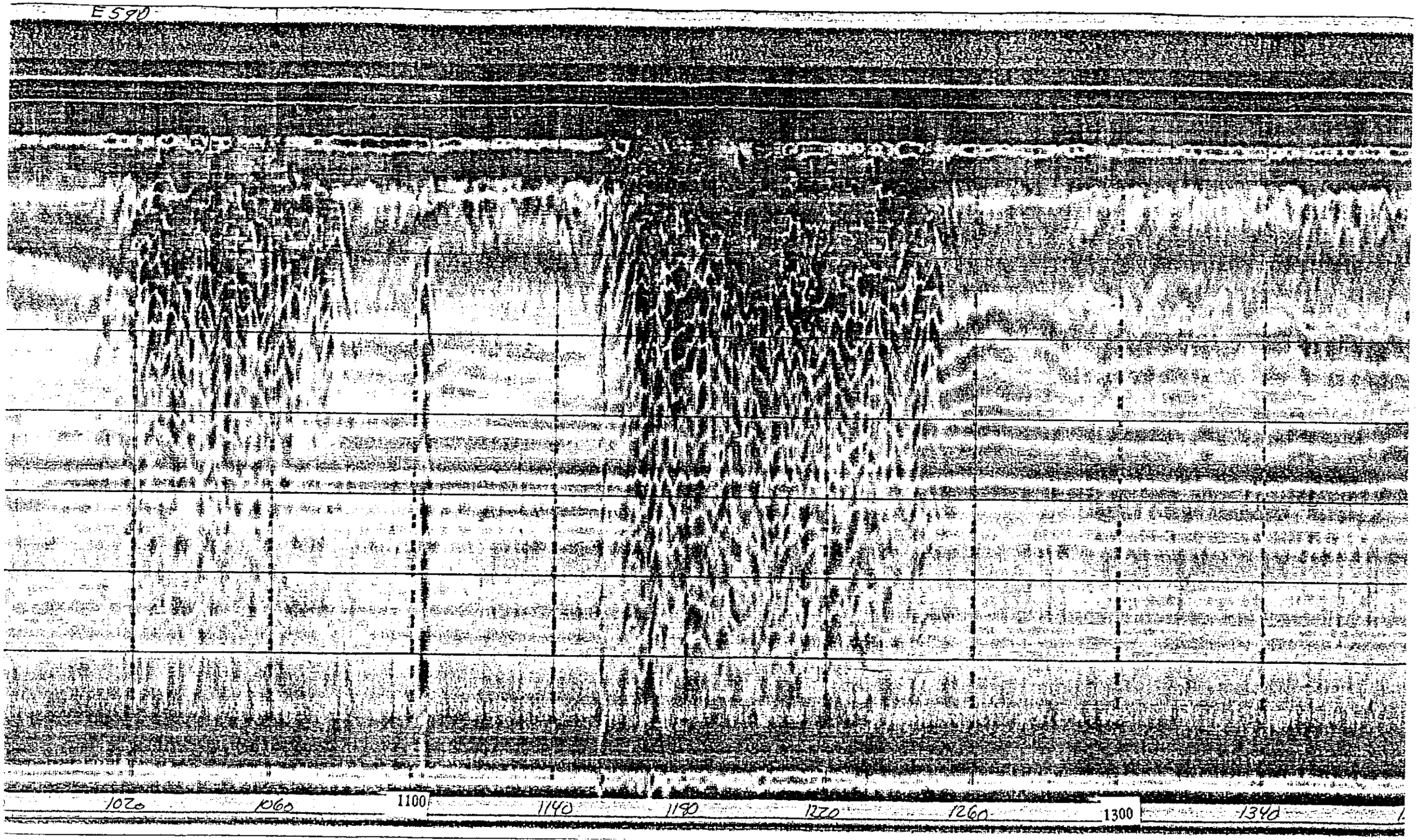


274C
end

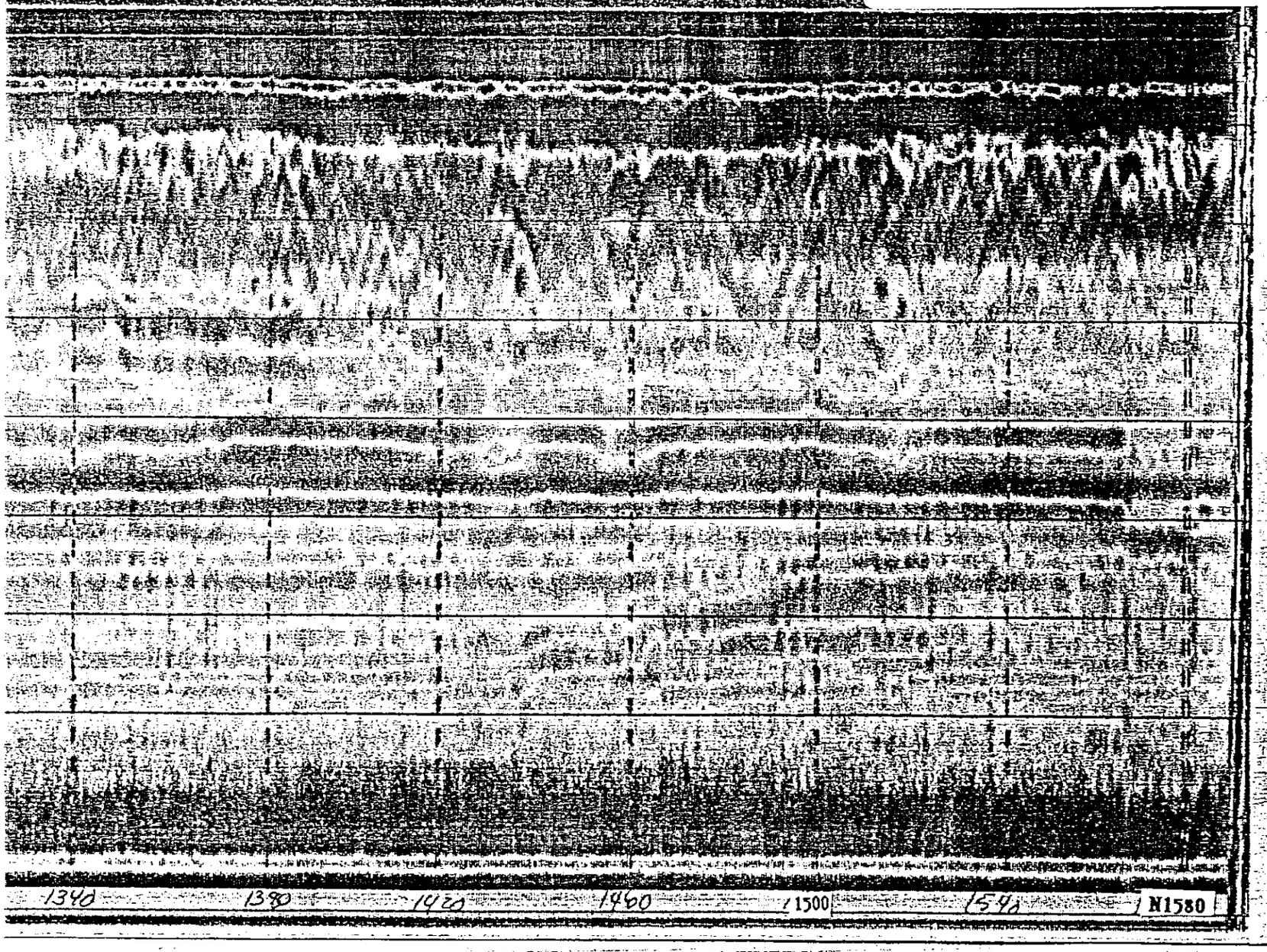
275 A
Start


6-3-92
NACH2
100NS / 300mhz
E590
Sodium Dichromate (100ns)
Phase I June 1992
E590
N780
820
860
900
940
980
1020

275 B



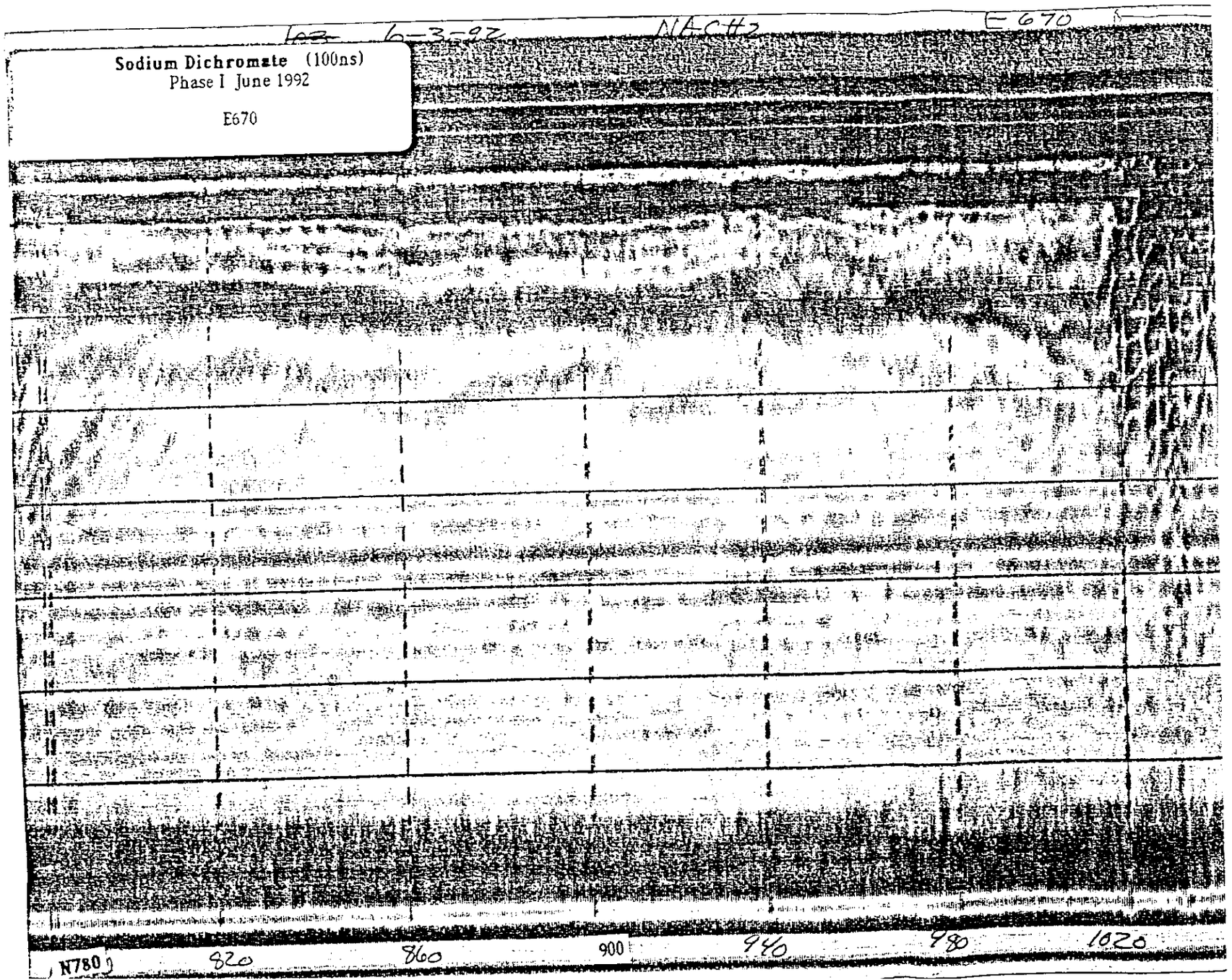
275



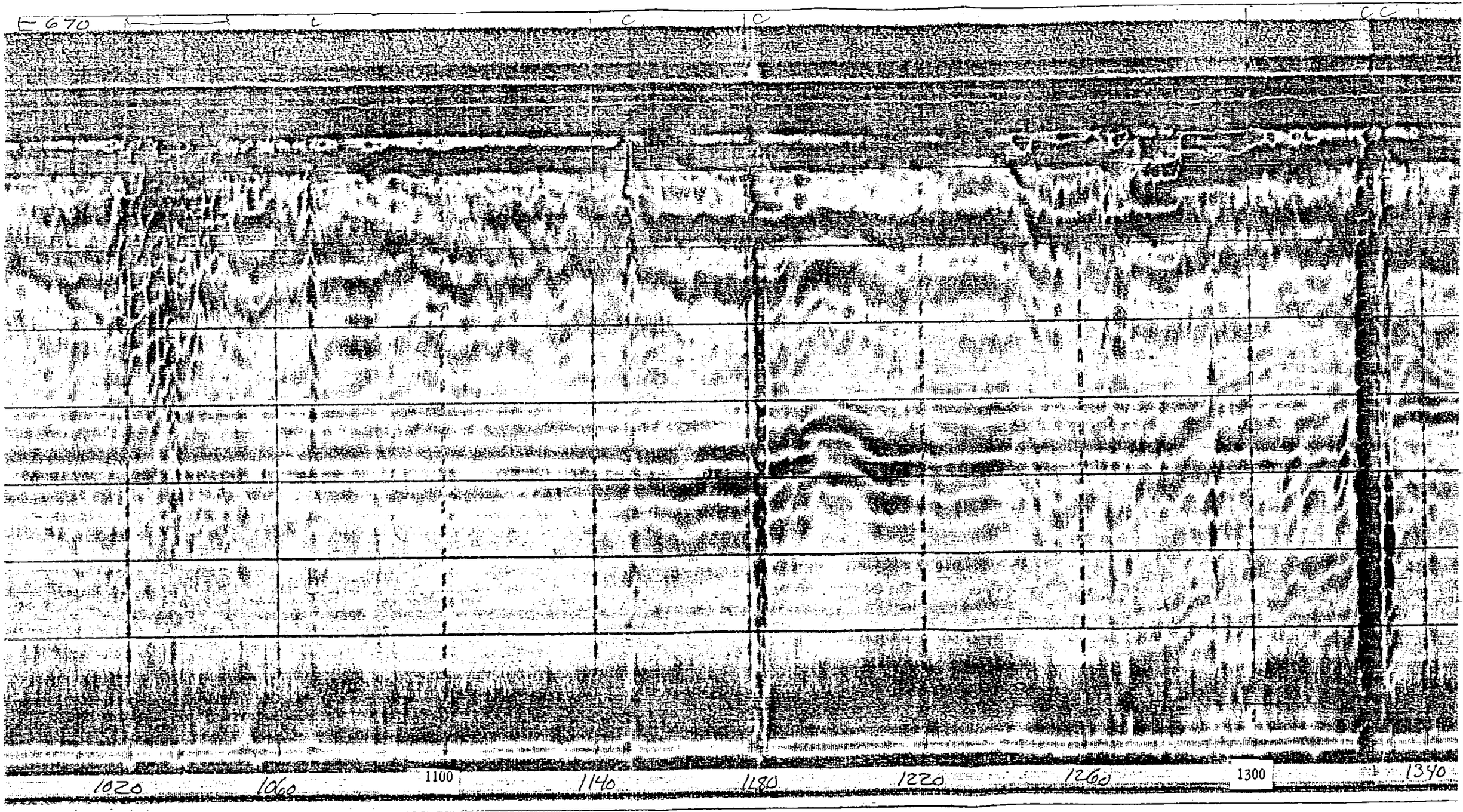
275C
end

276 A
start

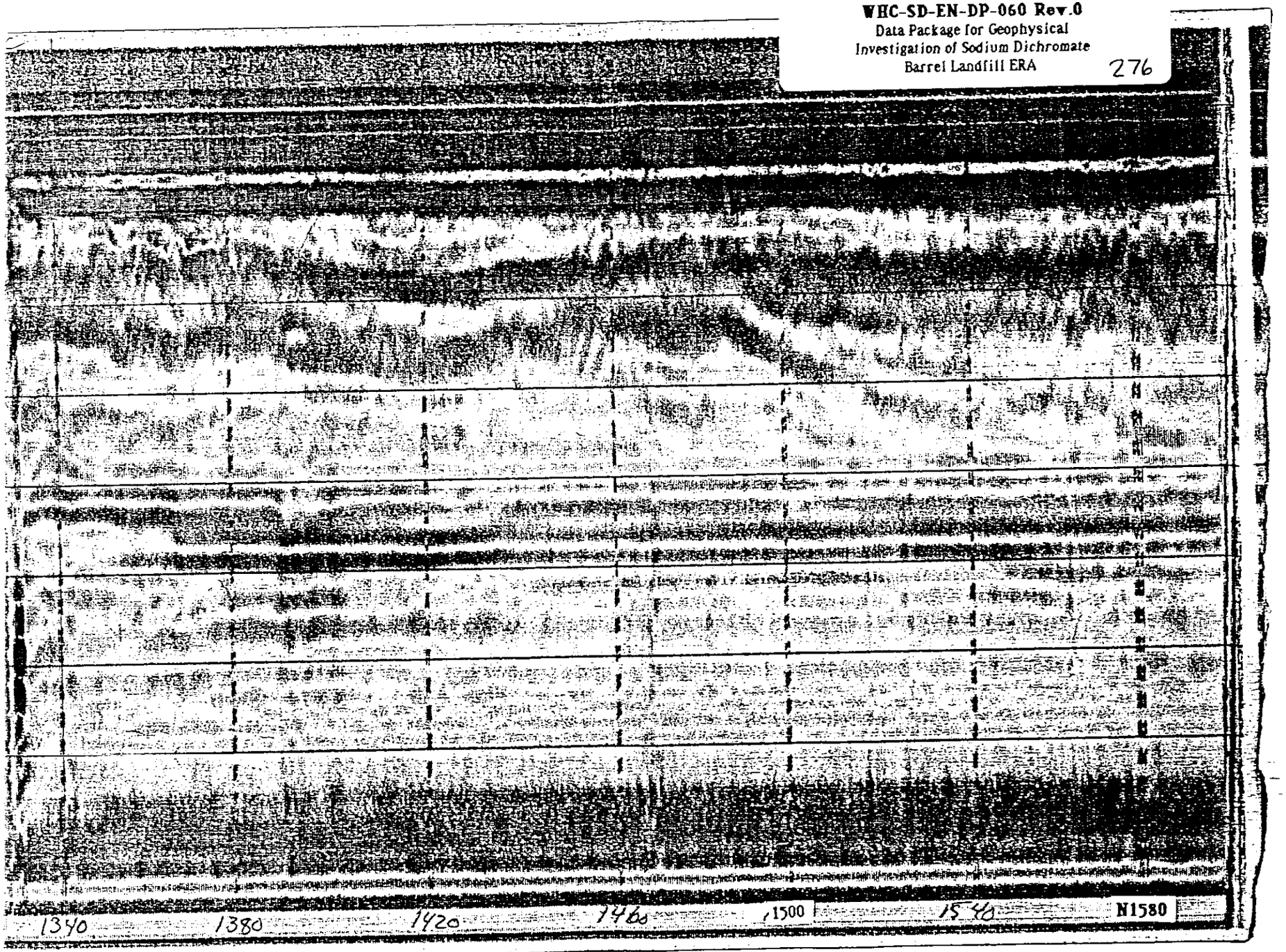
9 3 1 2 9 0 5 1 2 7 7



276B

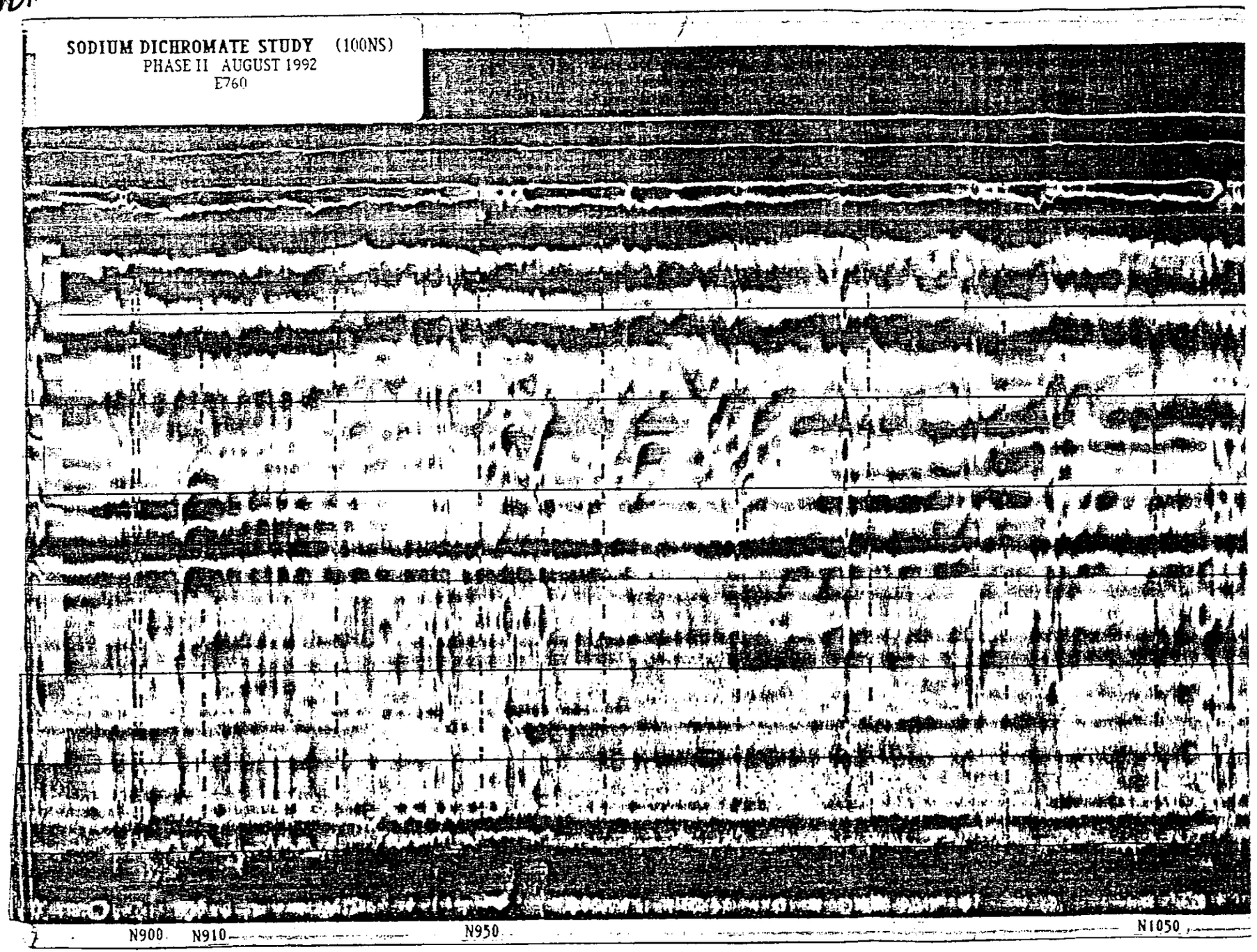


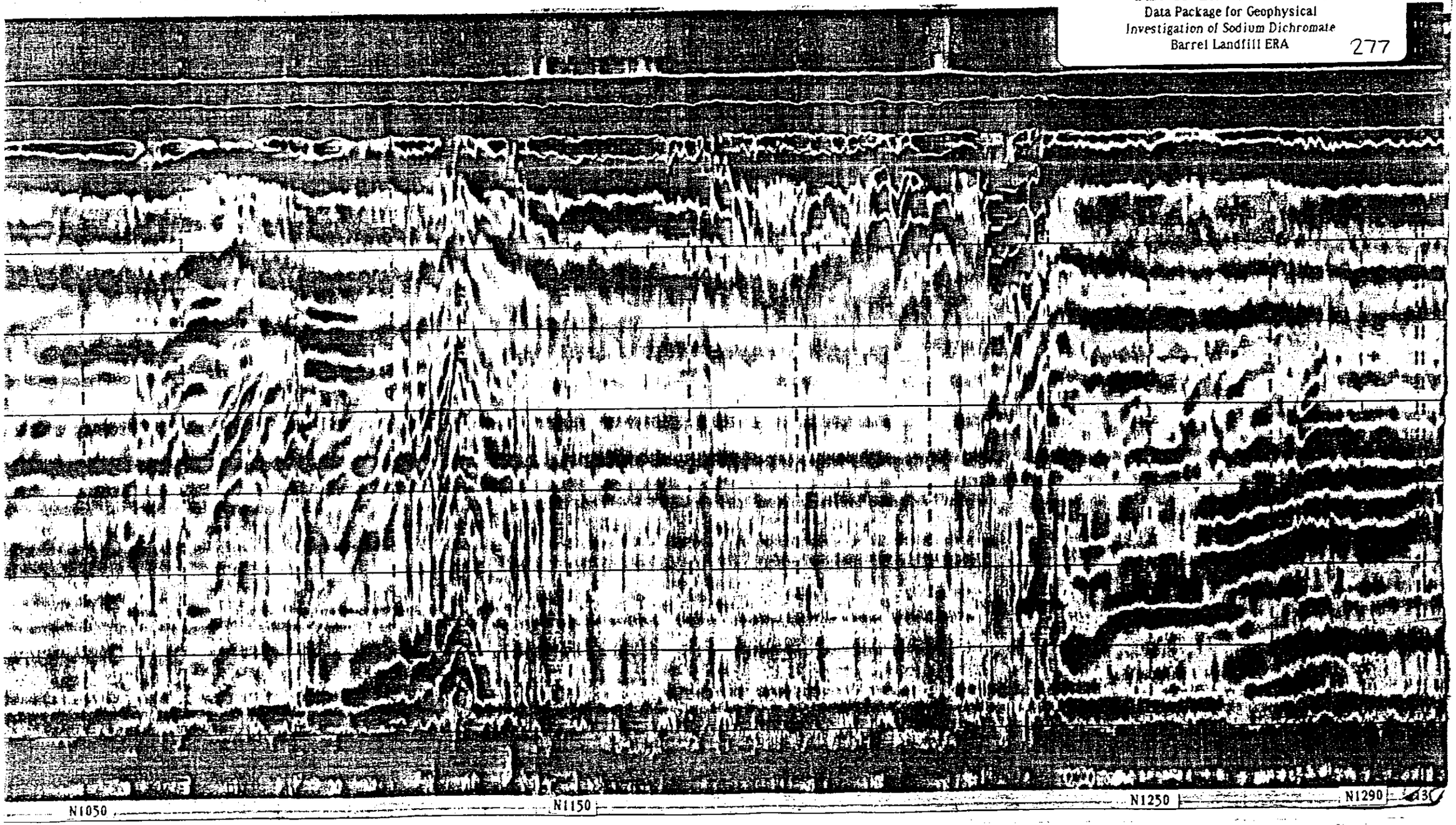
276



276C
end

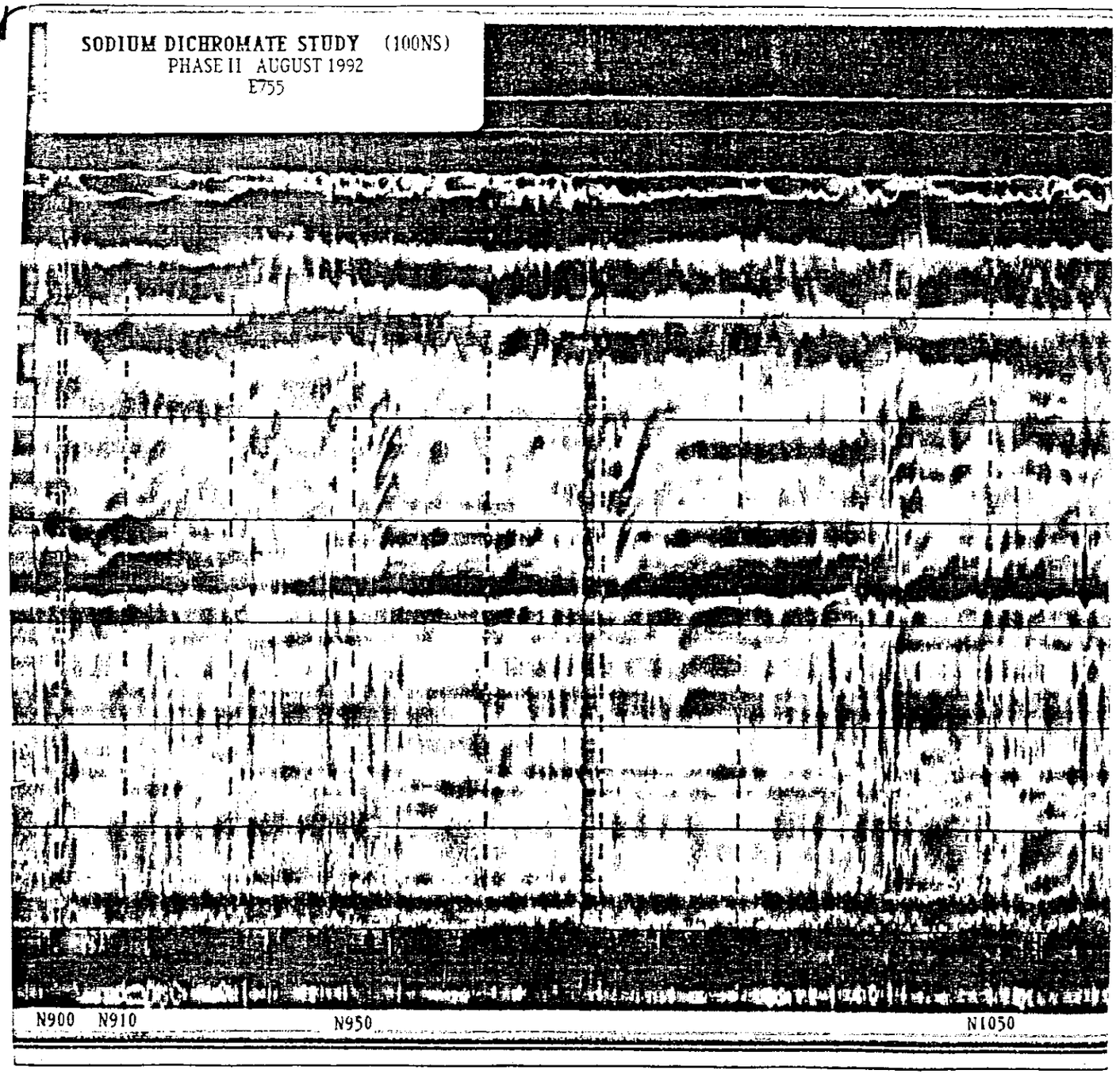
277 start

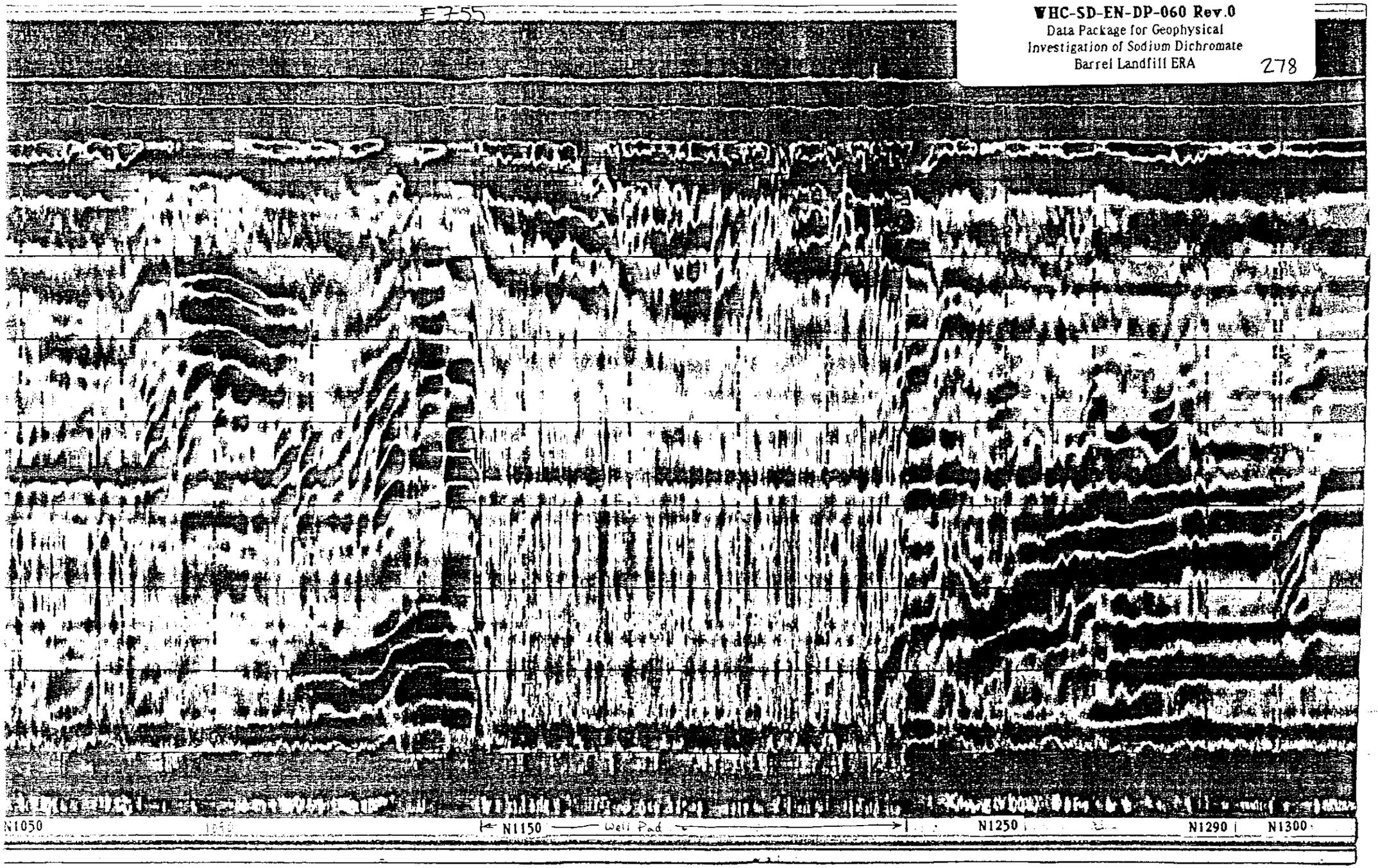

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E760
N900
N910
N950
N1050



277 end

278 start

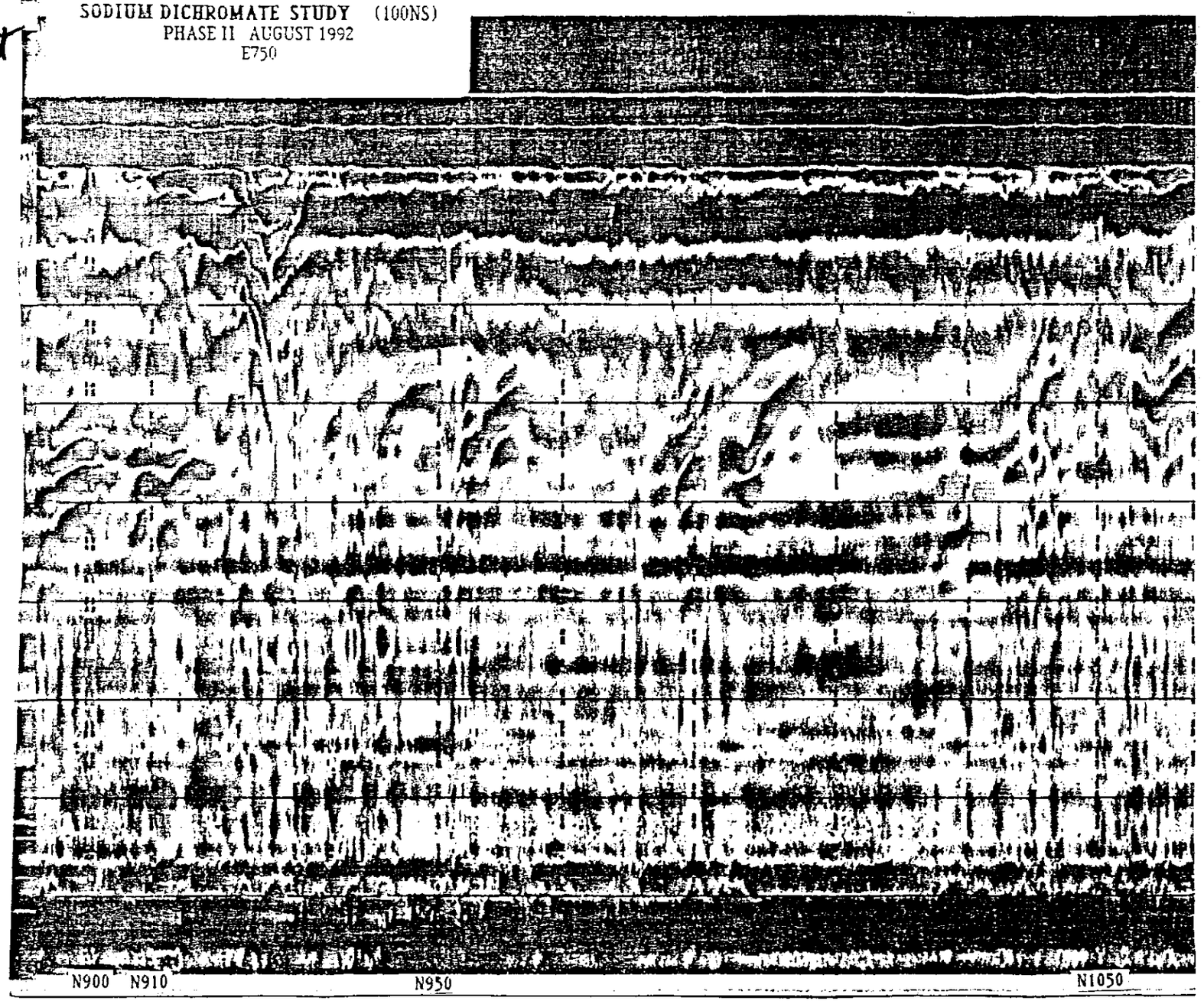

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E755
N900
N910
N950
N1050



278
end

278.1
Start

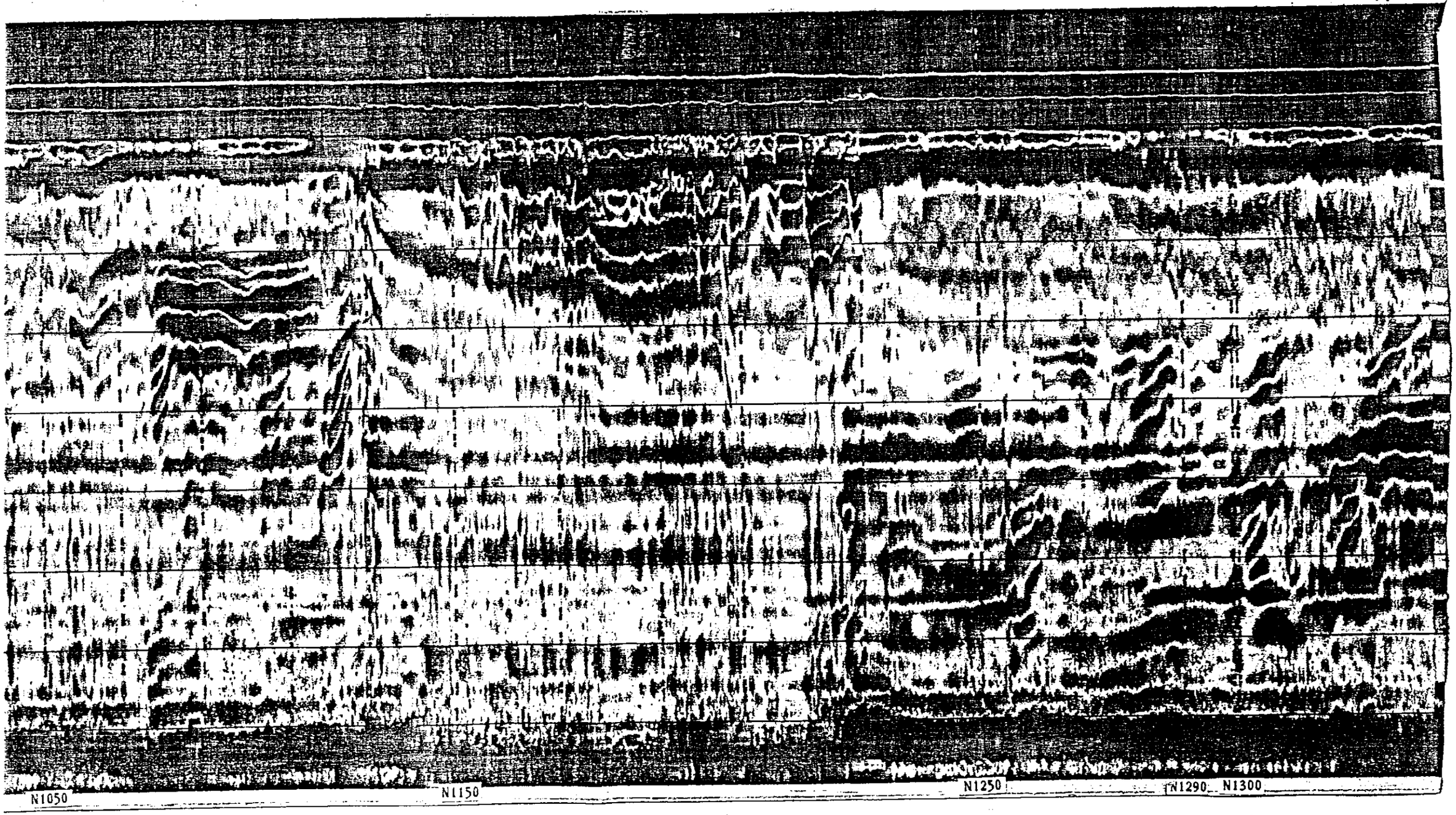
SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E750



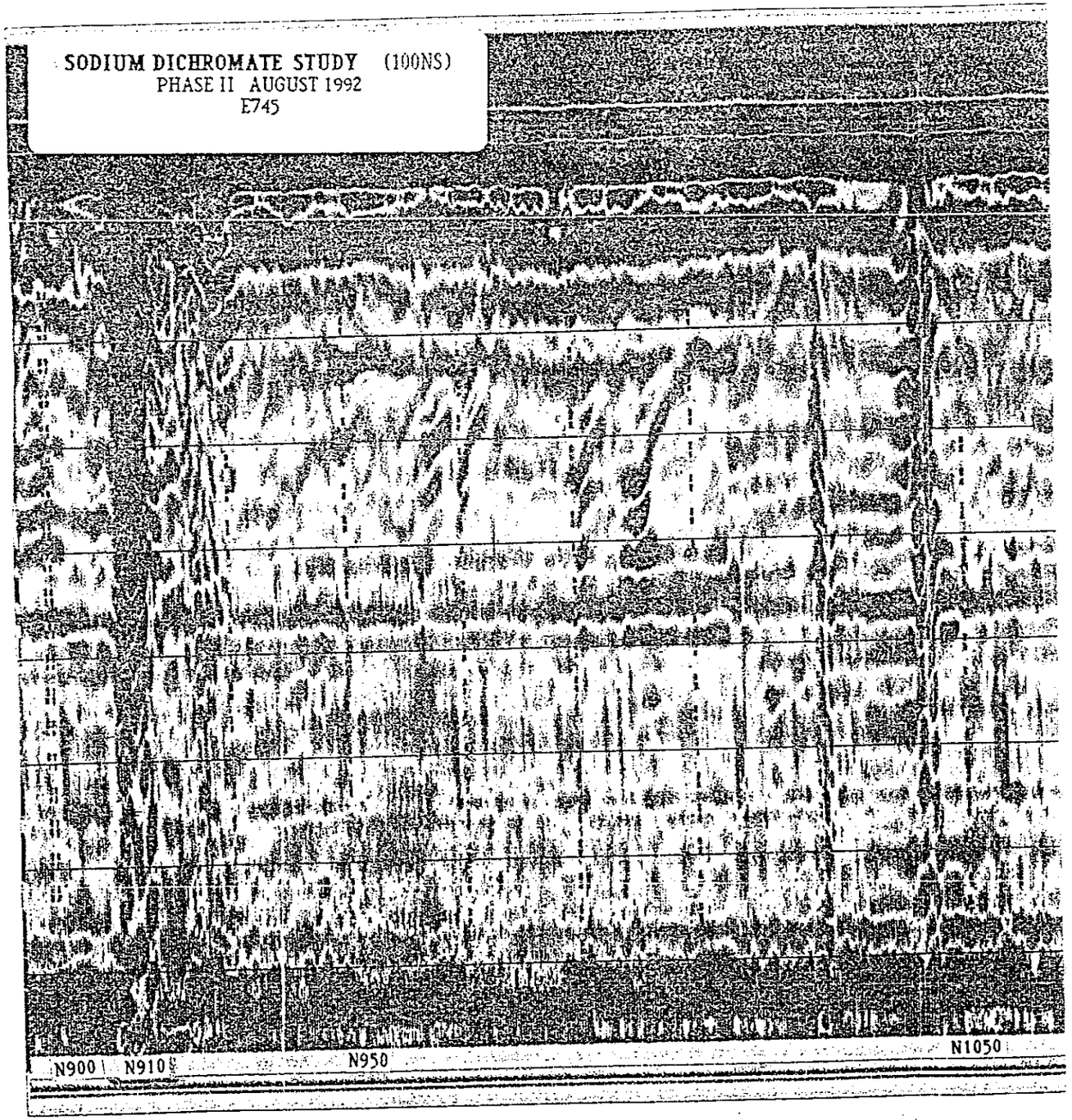
9 3 1 7 9 0 5 1 2 9 0

278.1
end

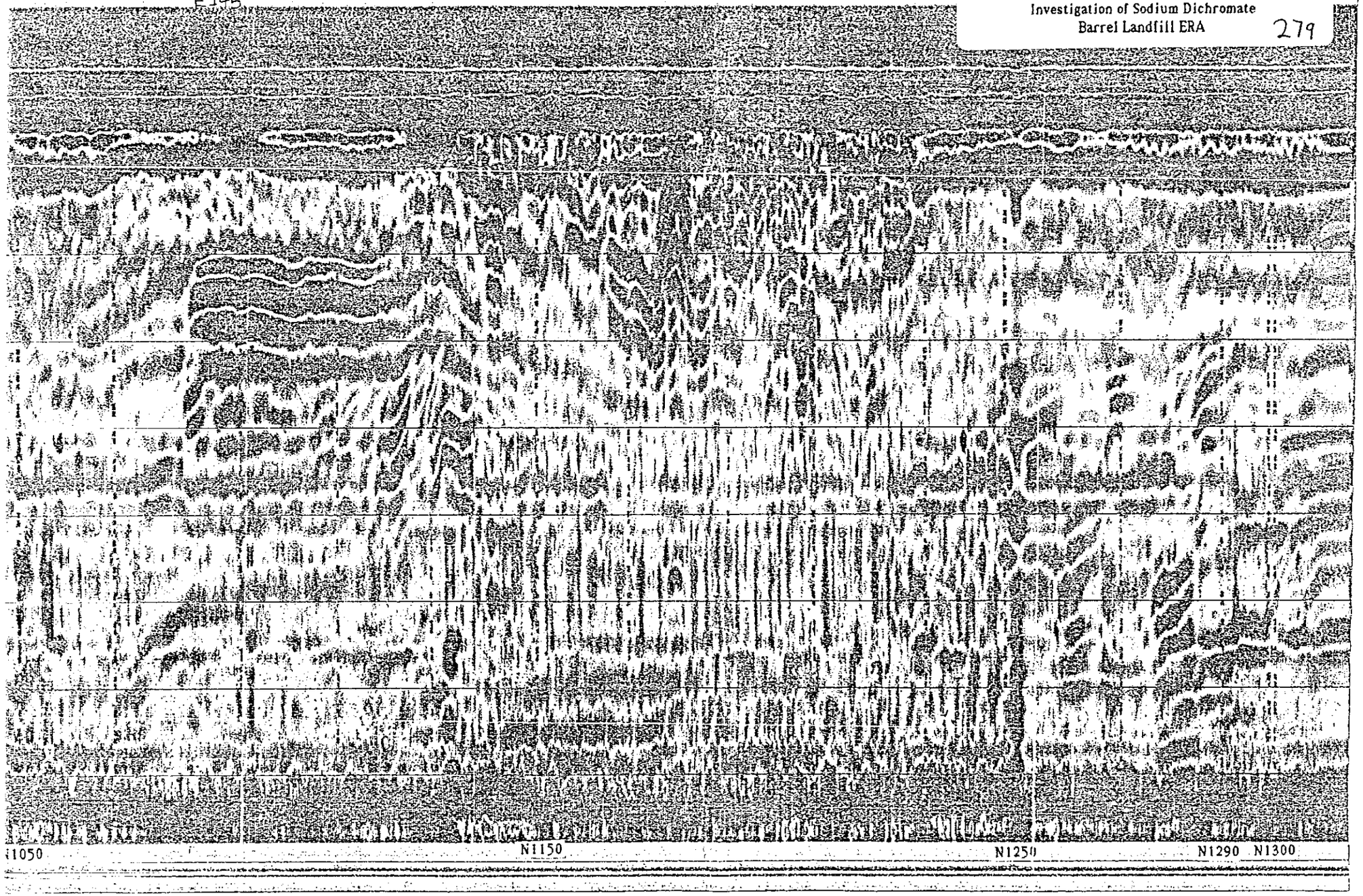
#750



279
start


SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E745
N900
N910
N950
N1050

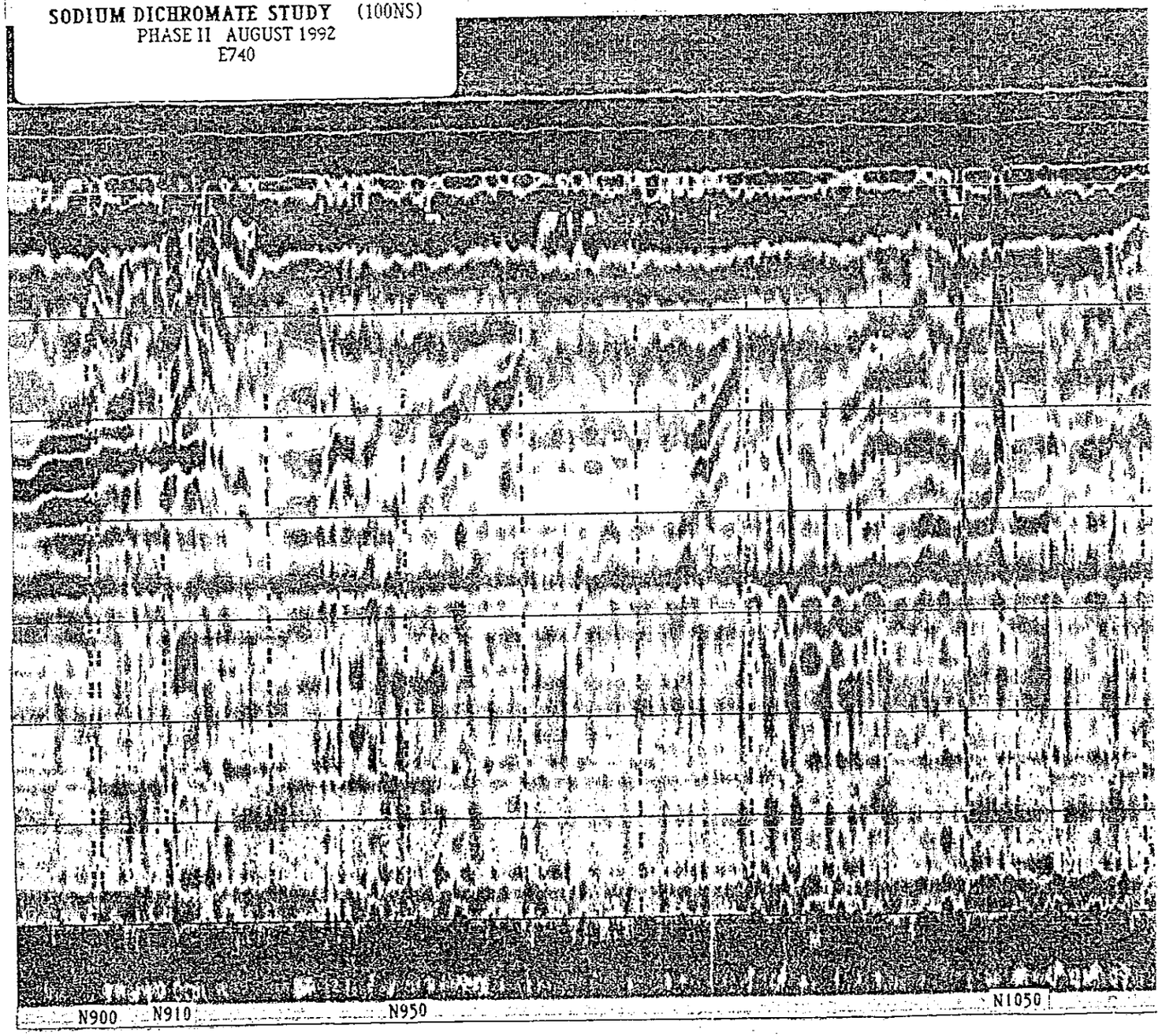
F145



279
end

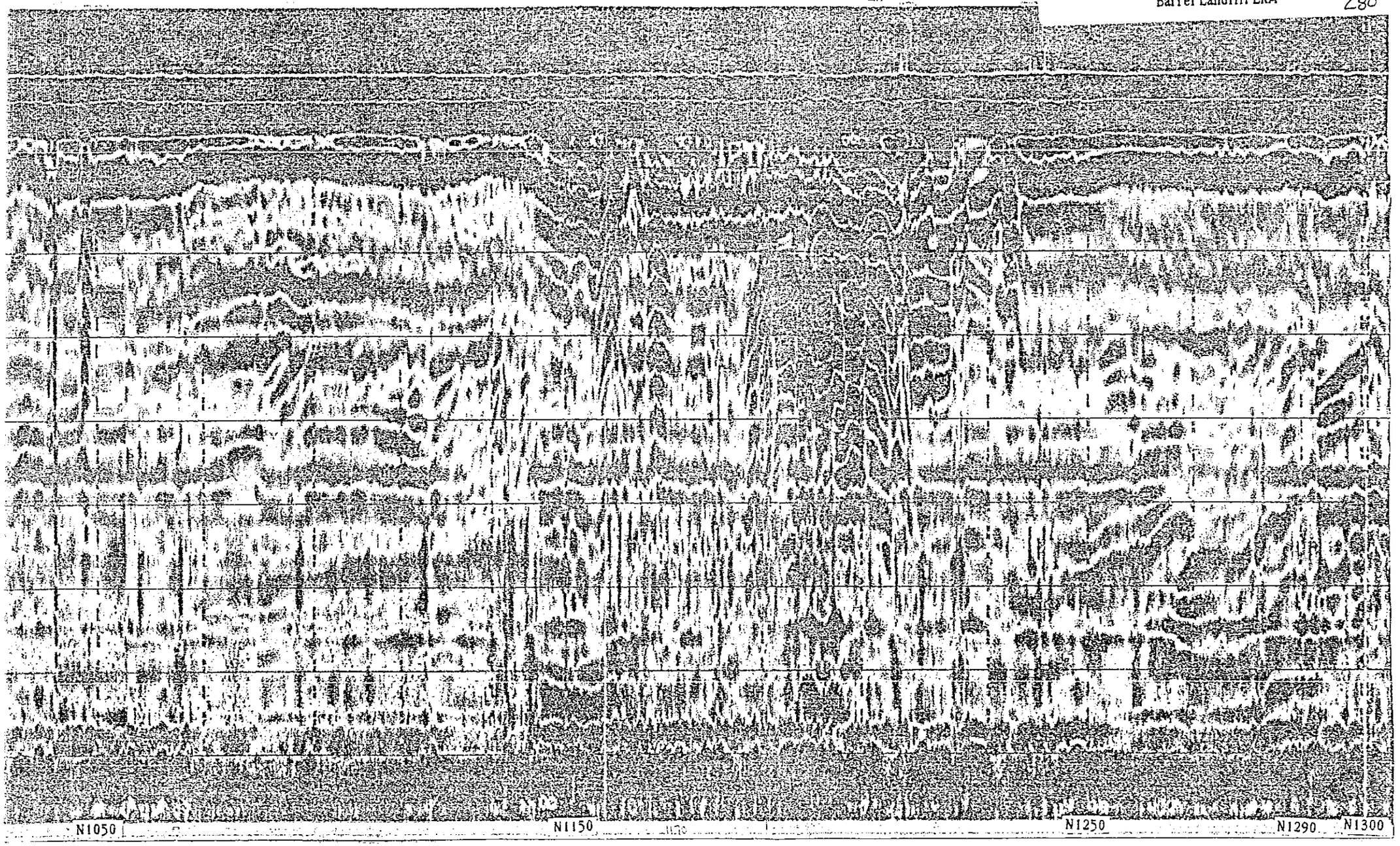
280 start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E740



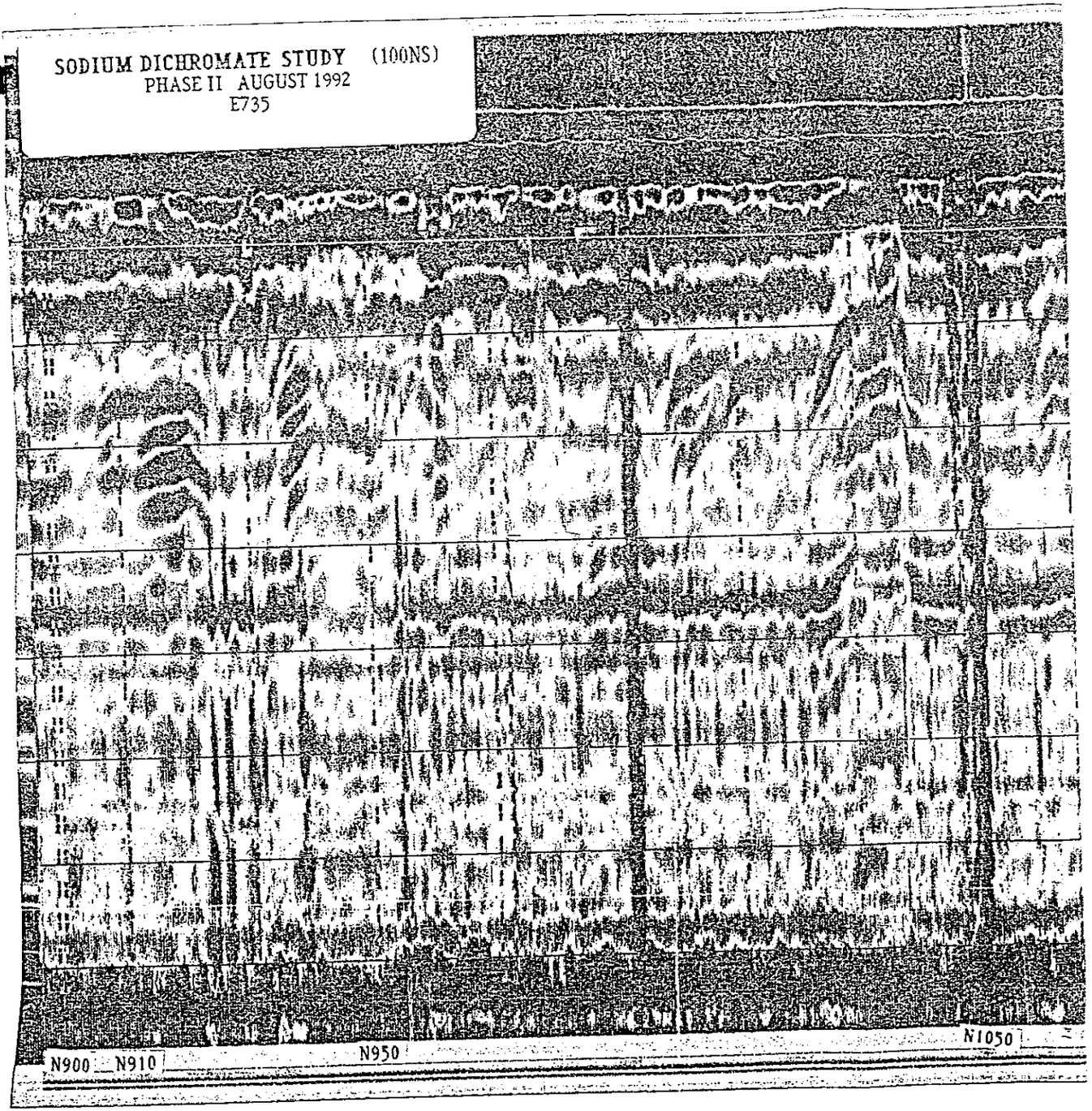
280

280 end

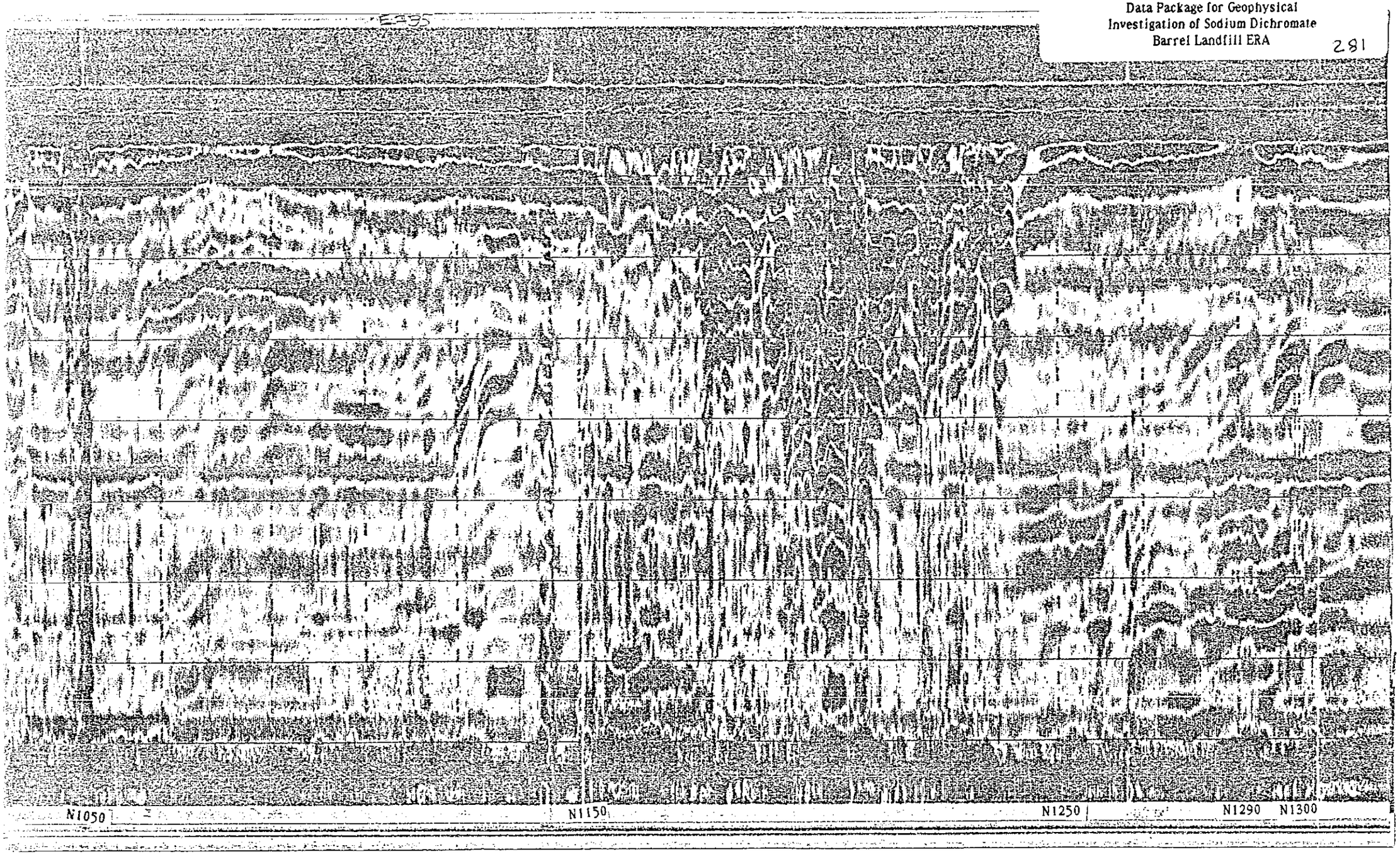


281
Start

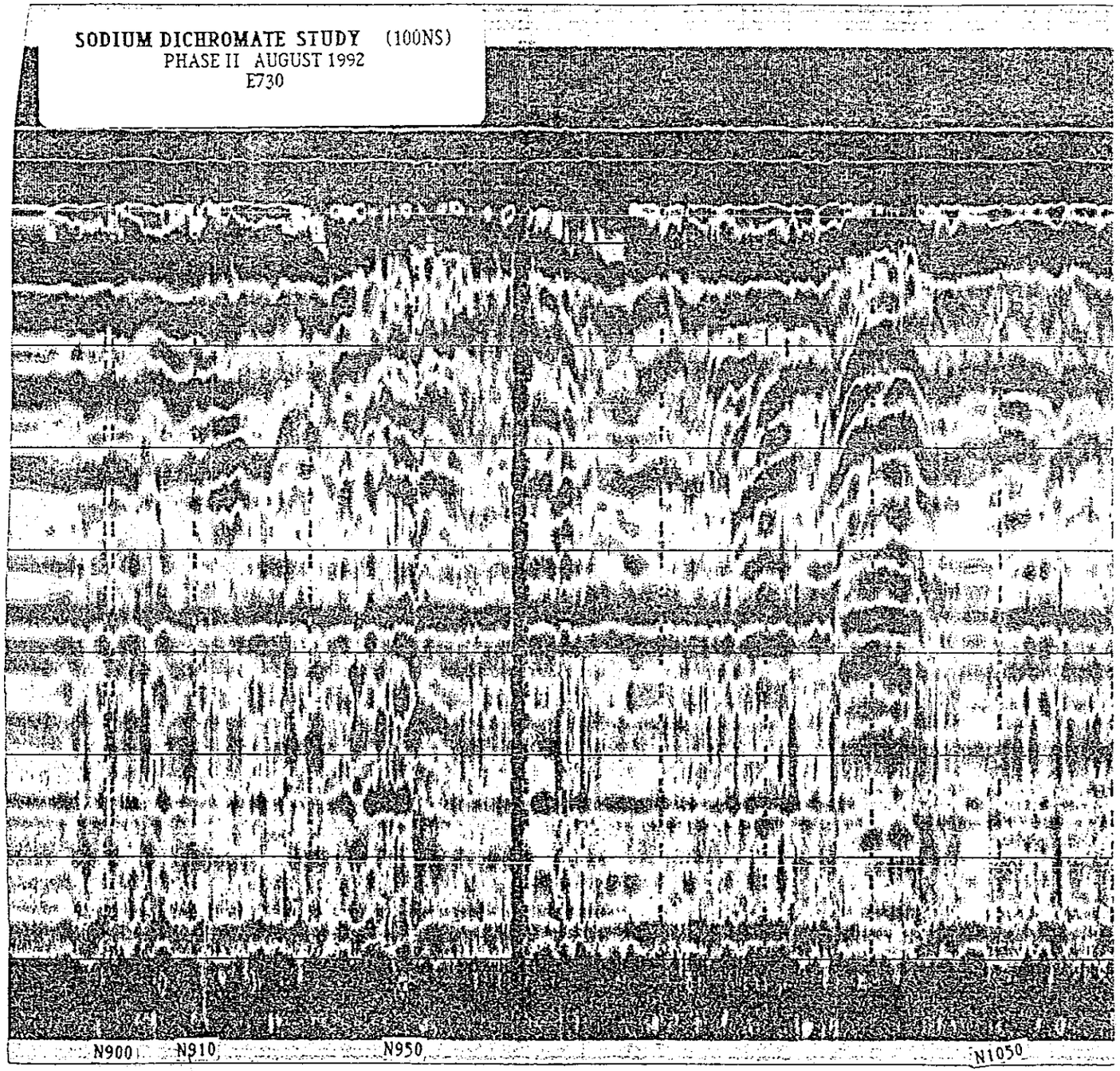
SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E735



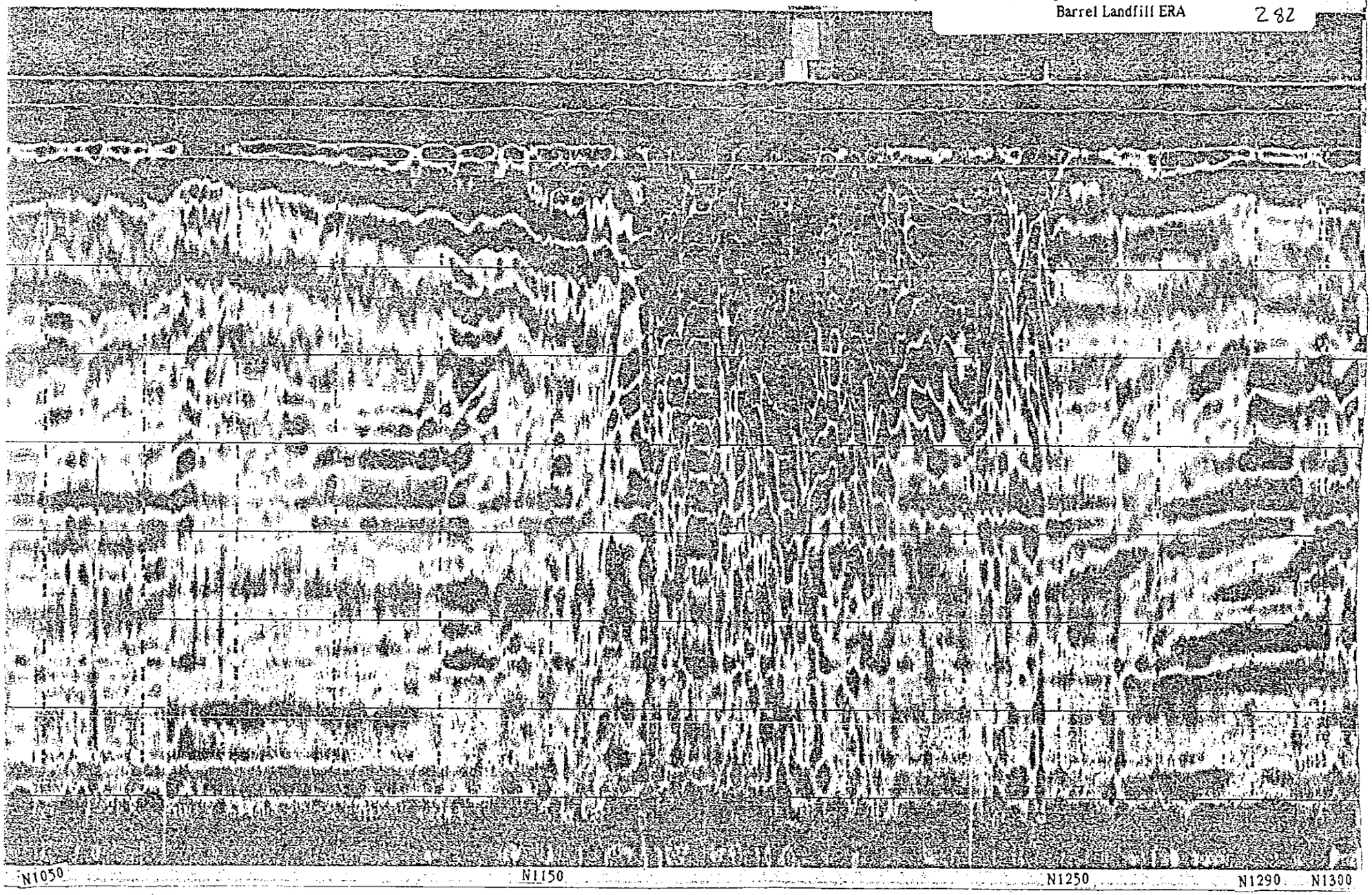
281
end



282
start

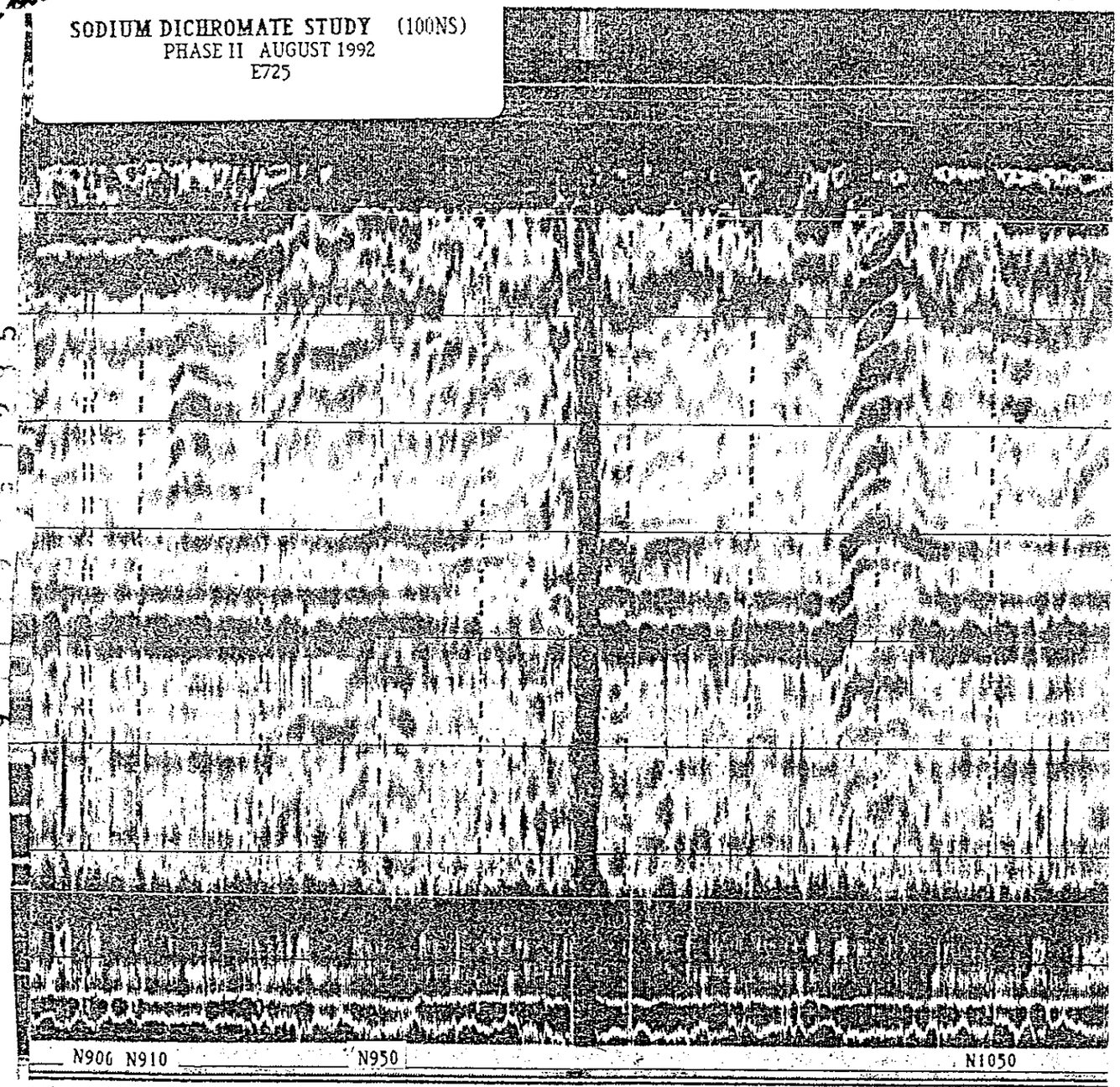

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E730
N900
N910
N950
N1050

282
end

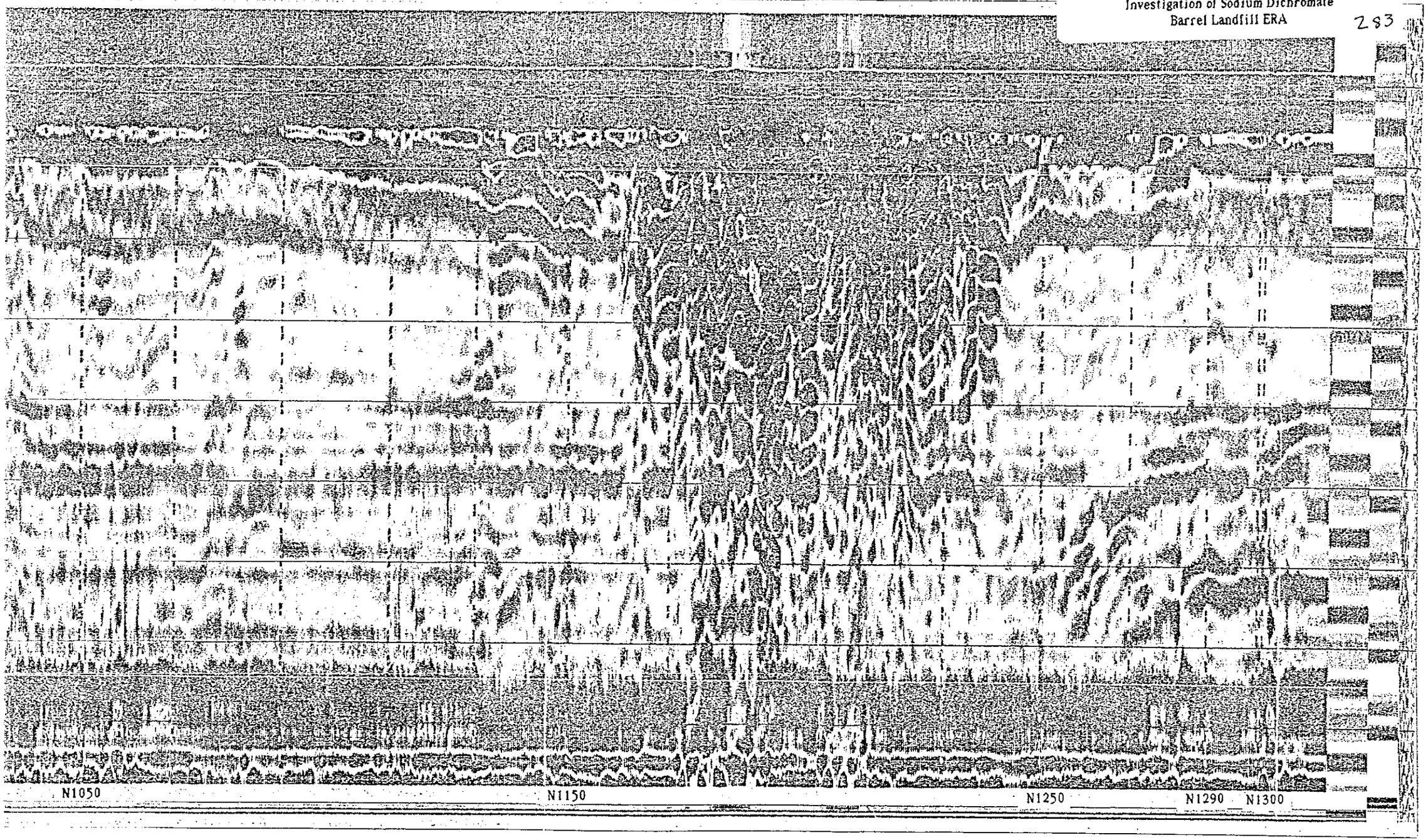


283

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E725



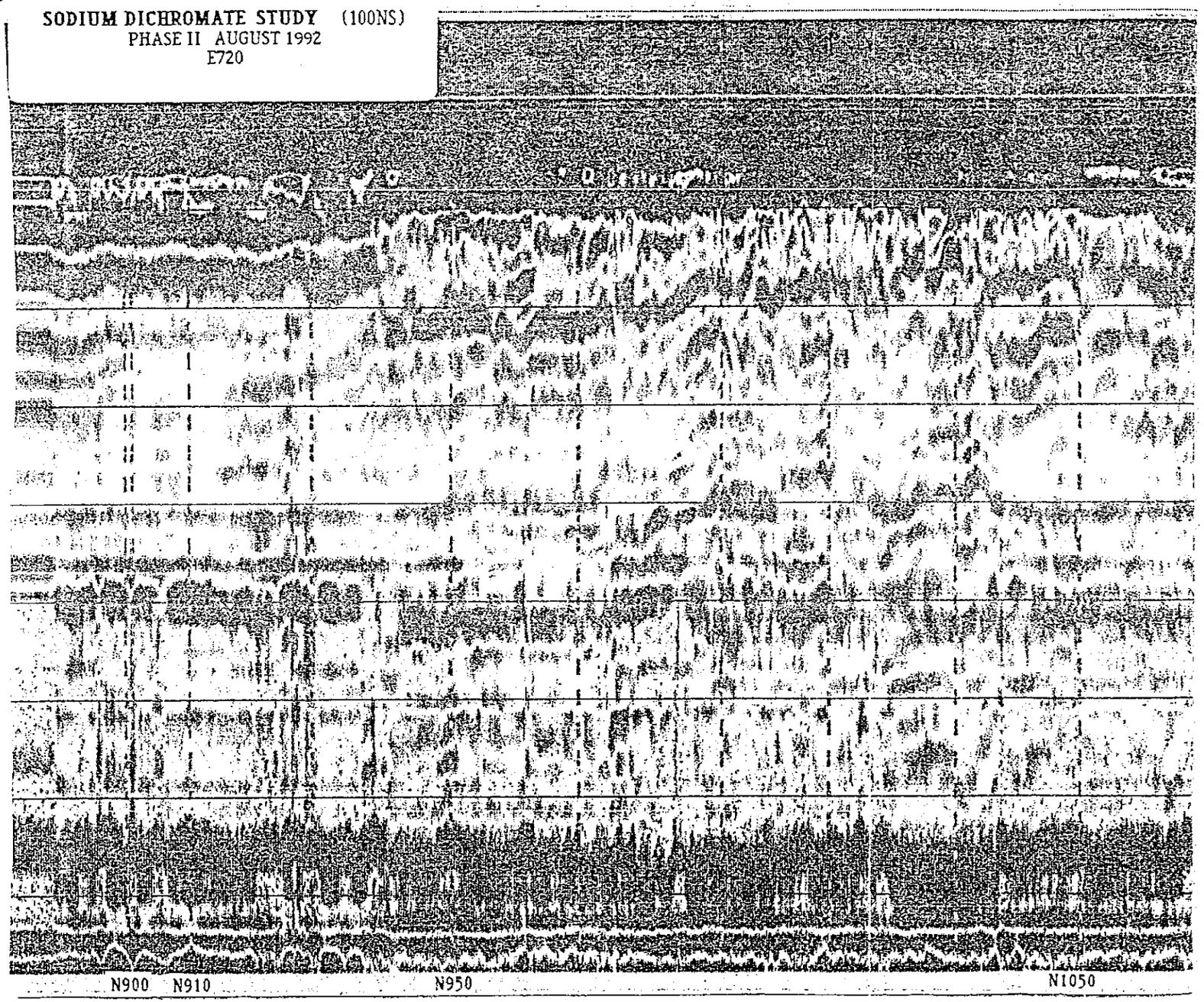
283



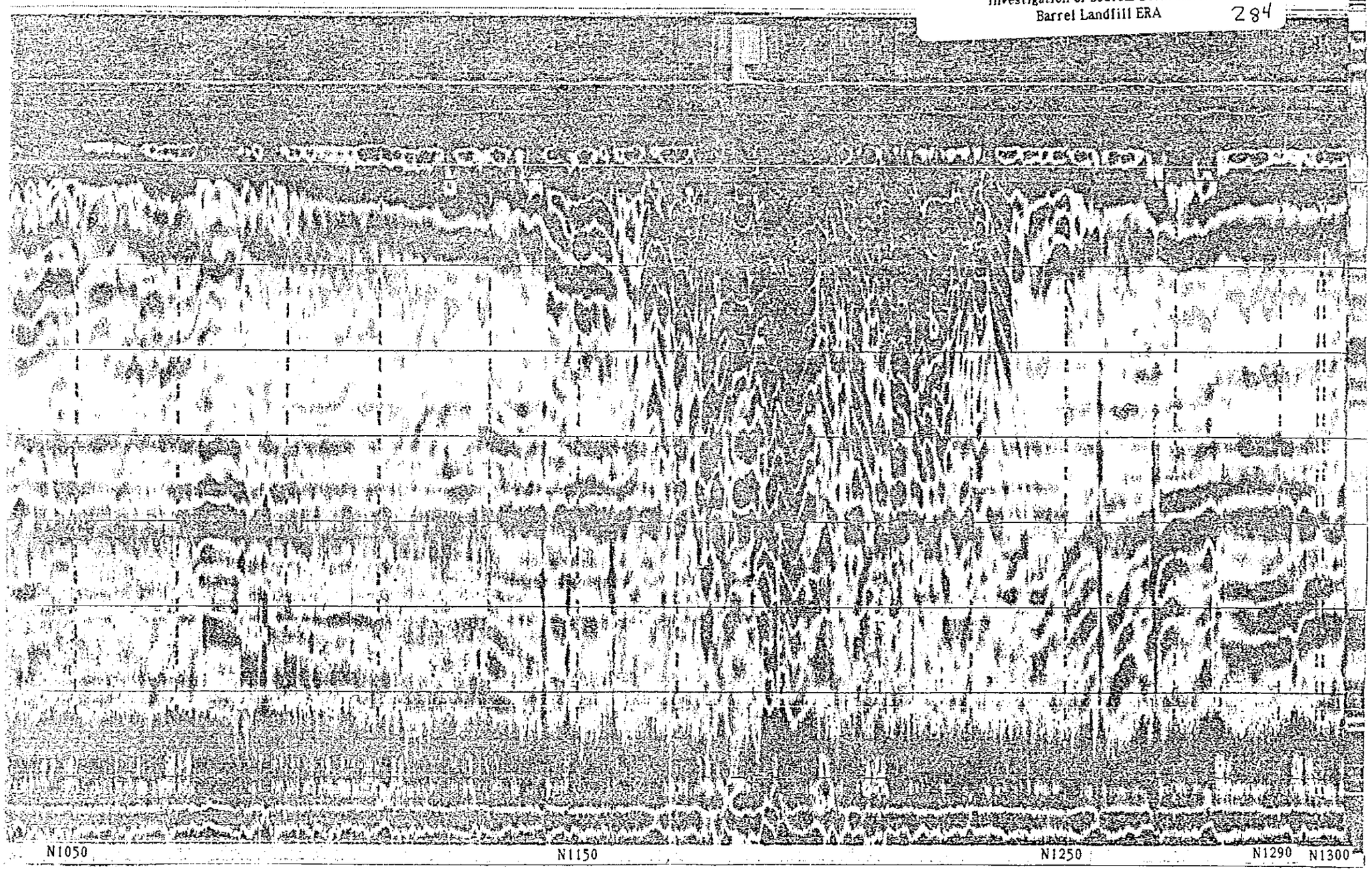
283 end

284
Start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E720



284 end



285
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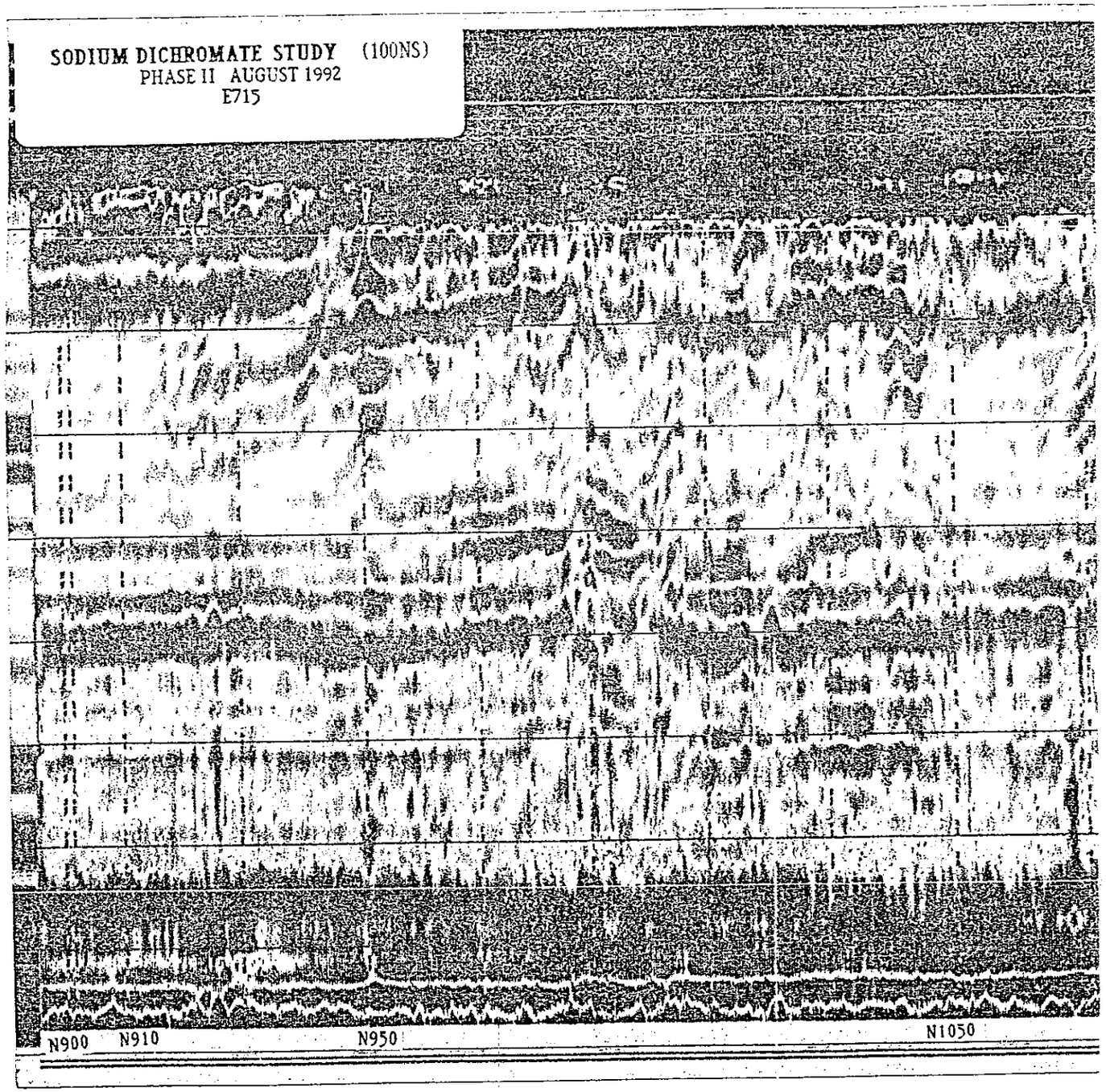
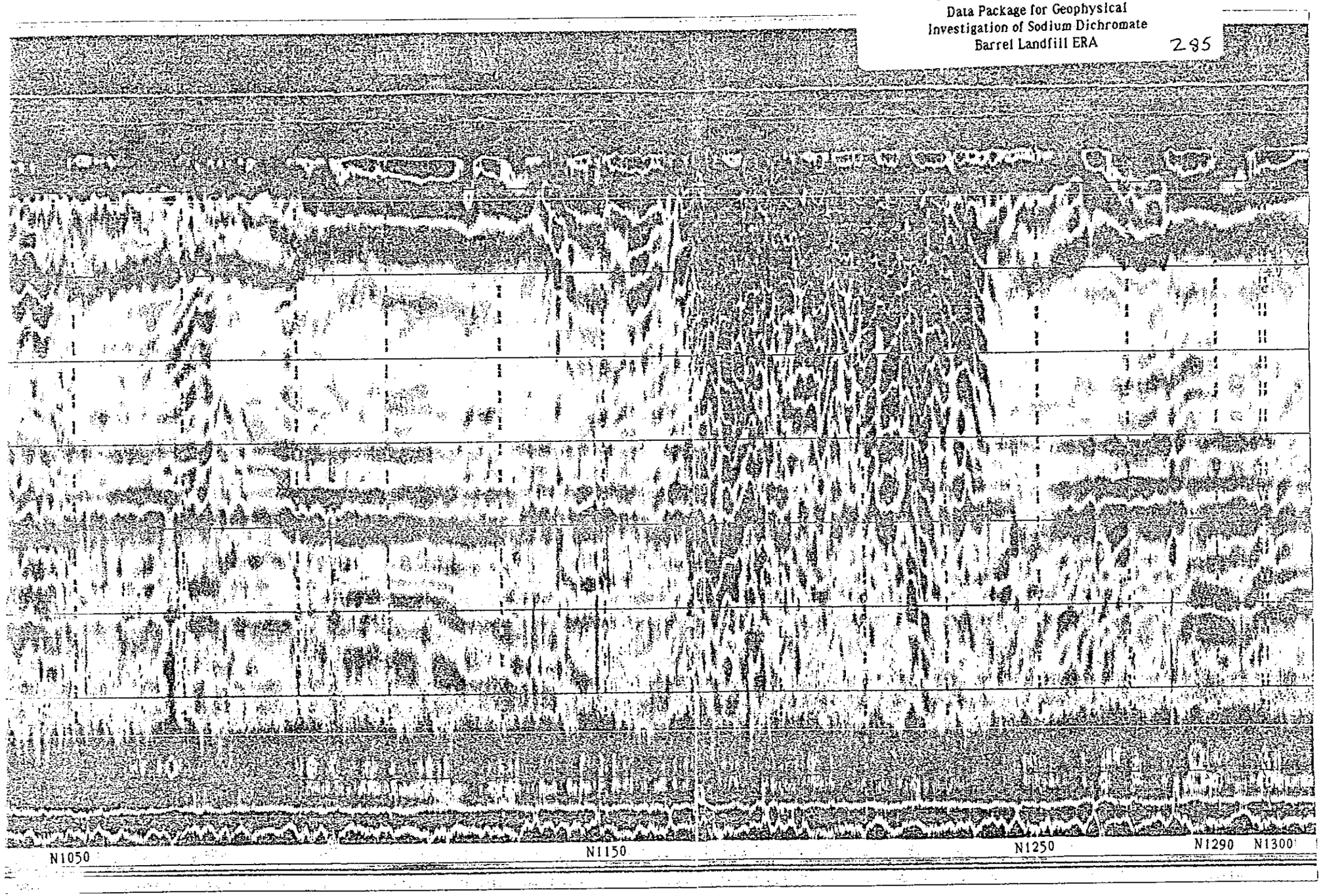
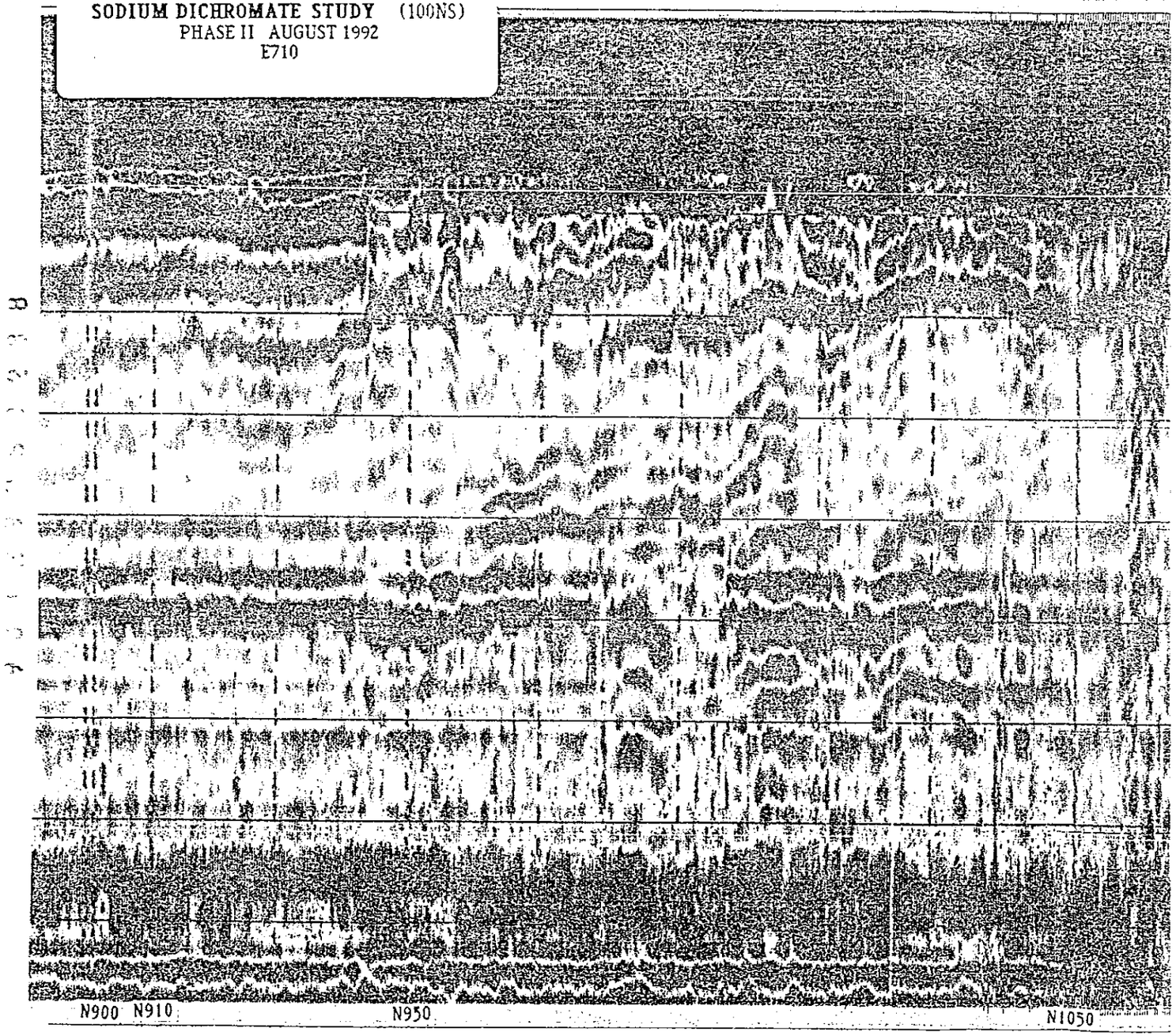
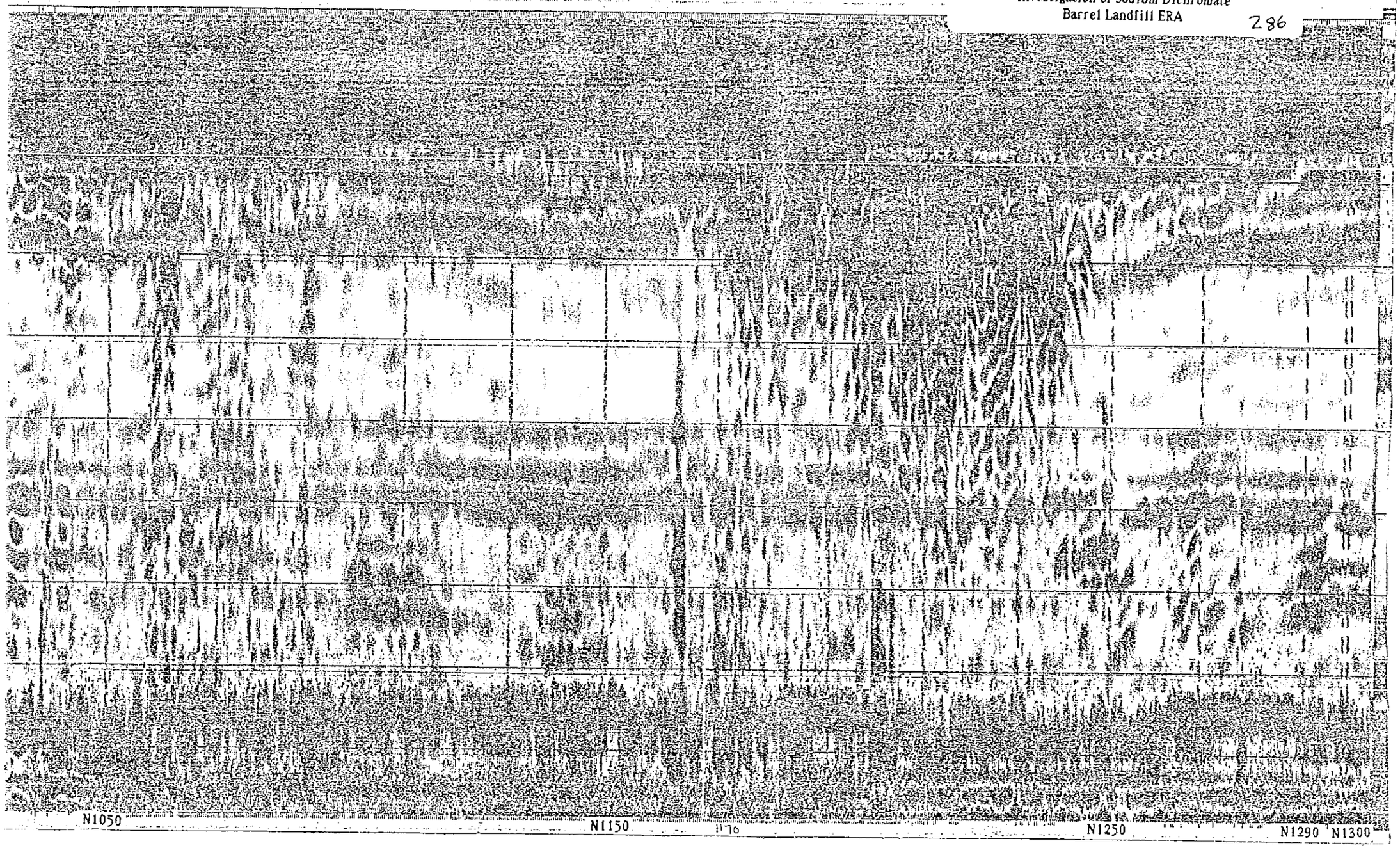

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E715
N900
N910
N950
N1050



285, end


SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E710
N900 N910
N950
N1050



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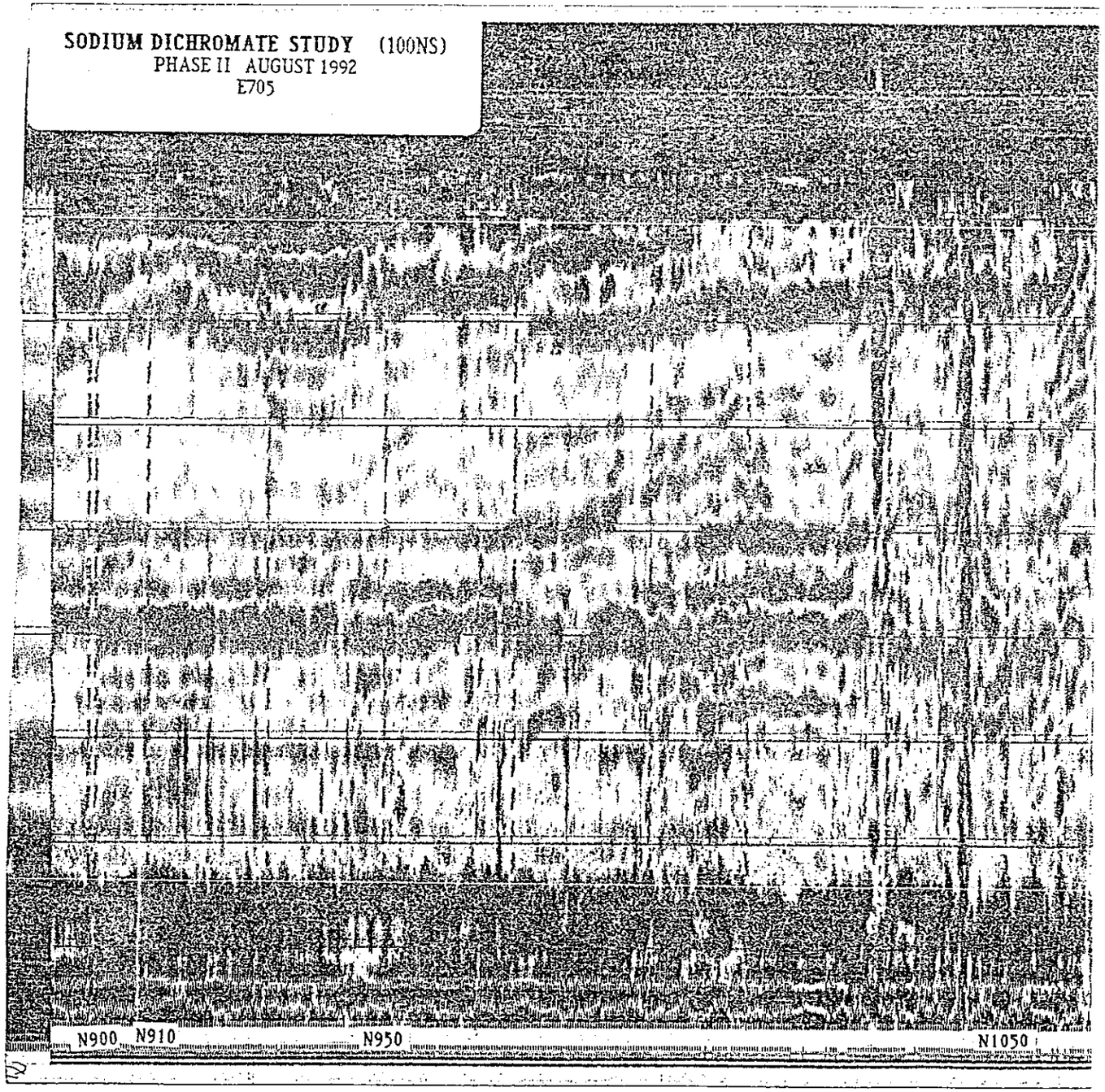
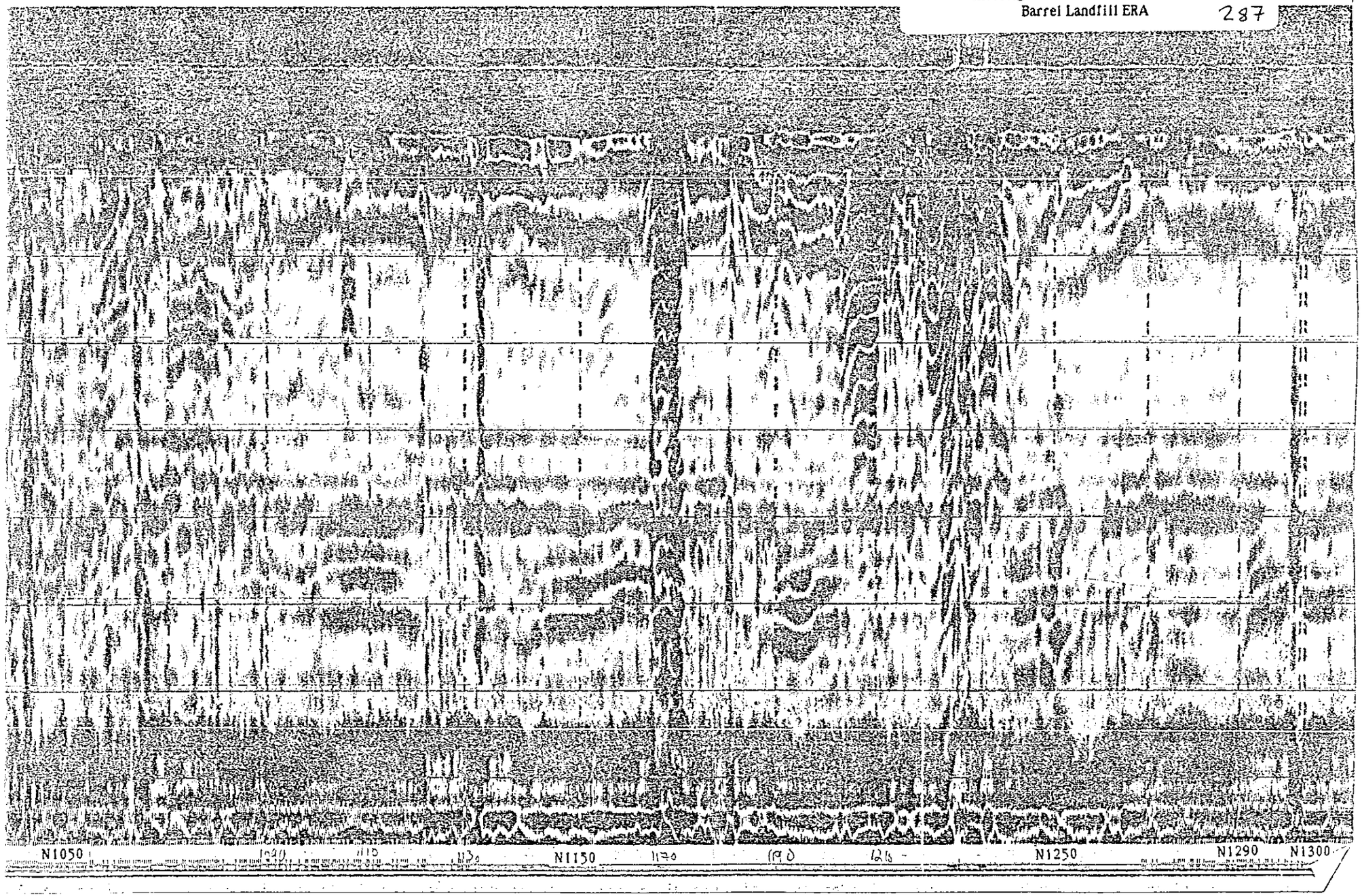
287
start


SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E705
N900
N910
N950
N1050



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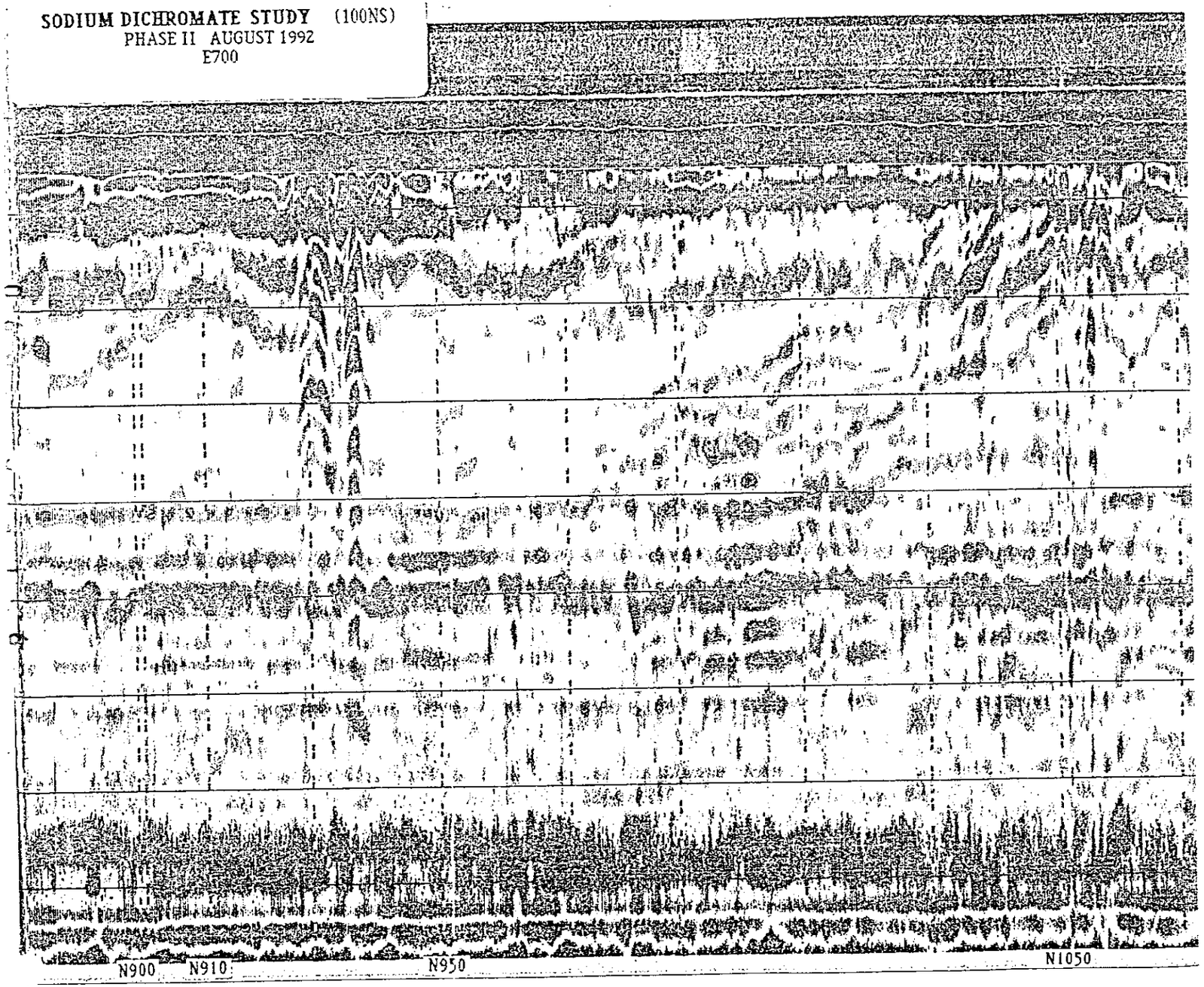
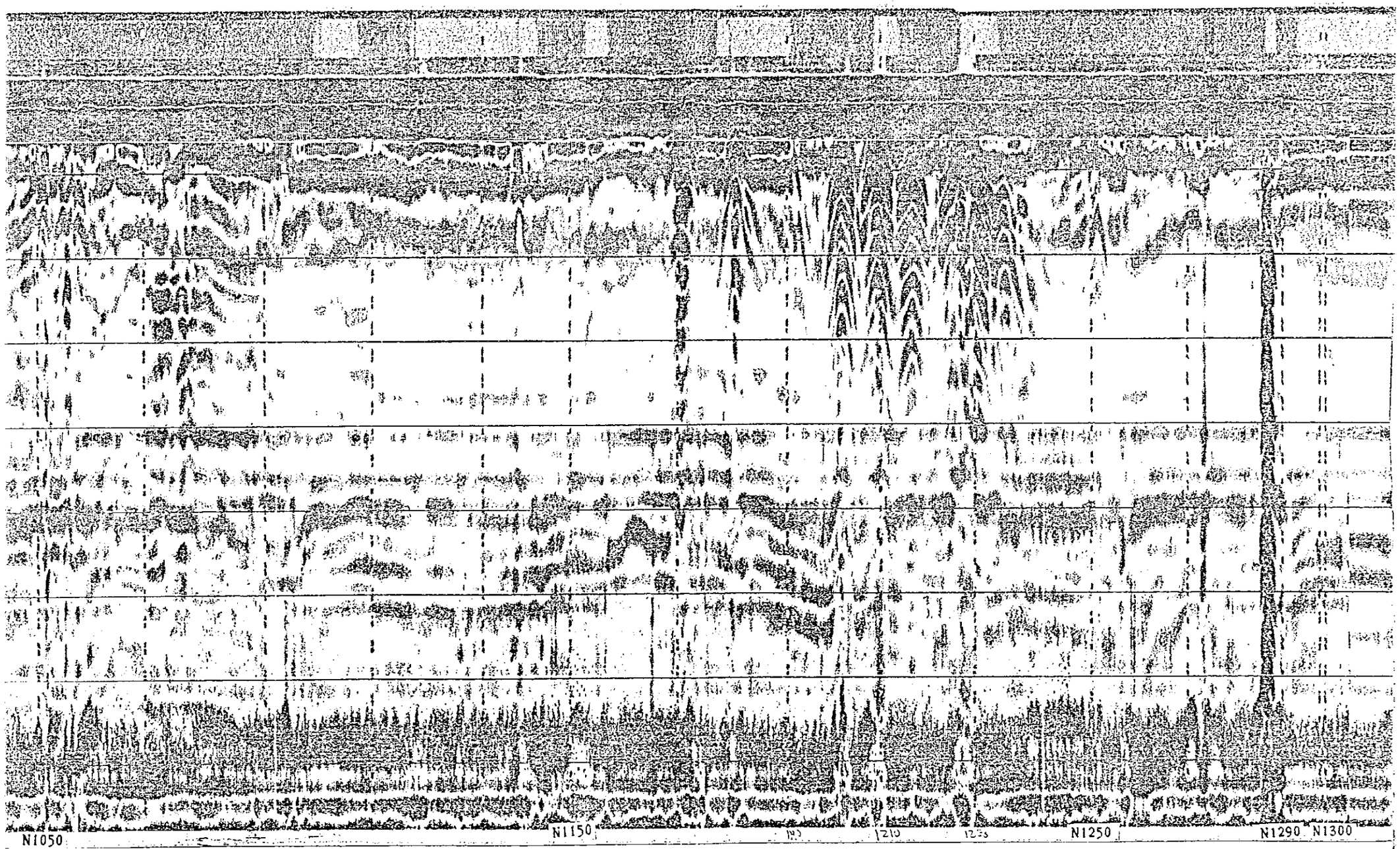
288 start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E700





288
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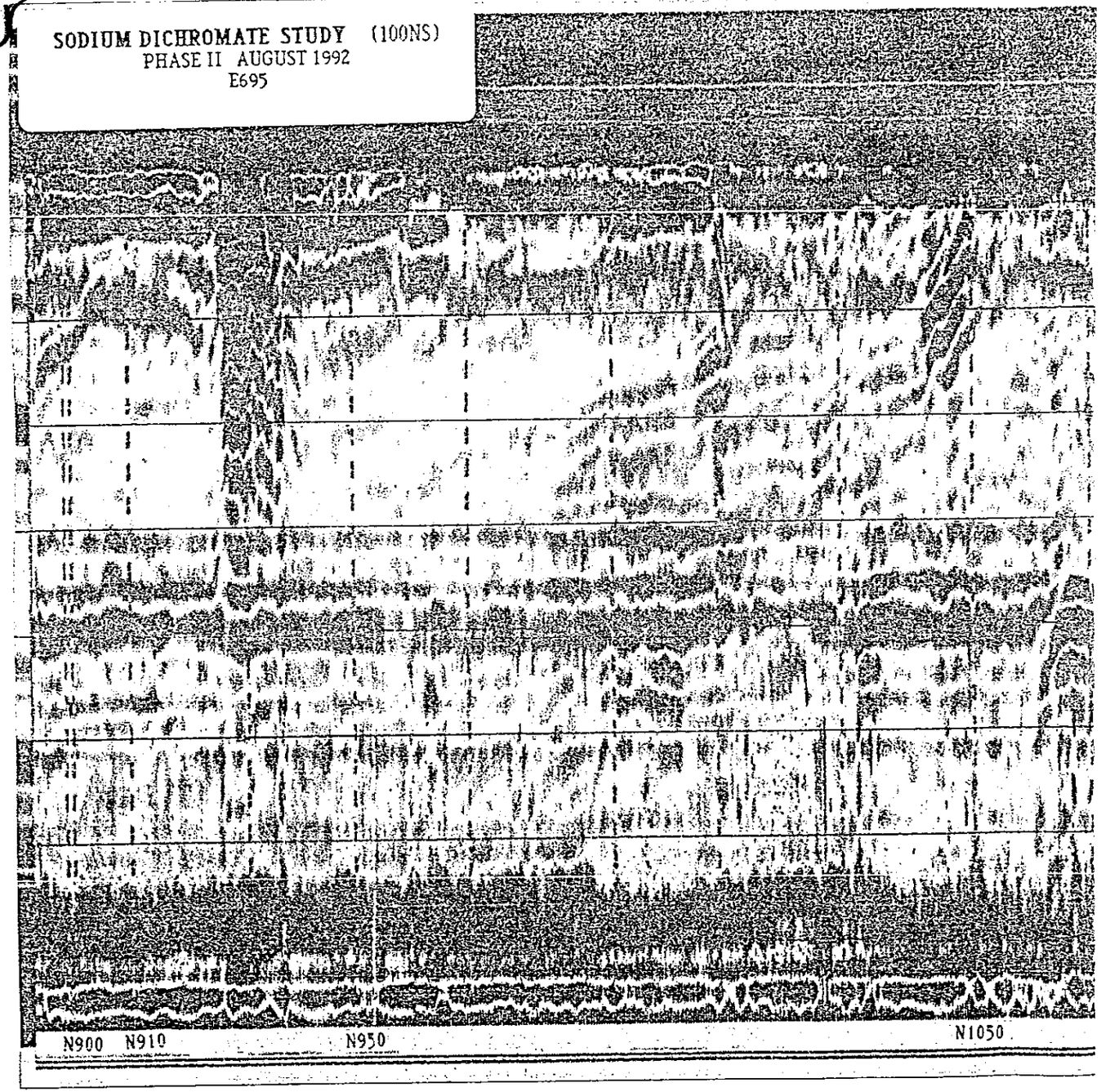
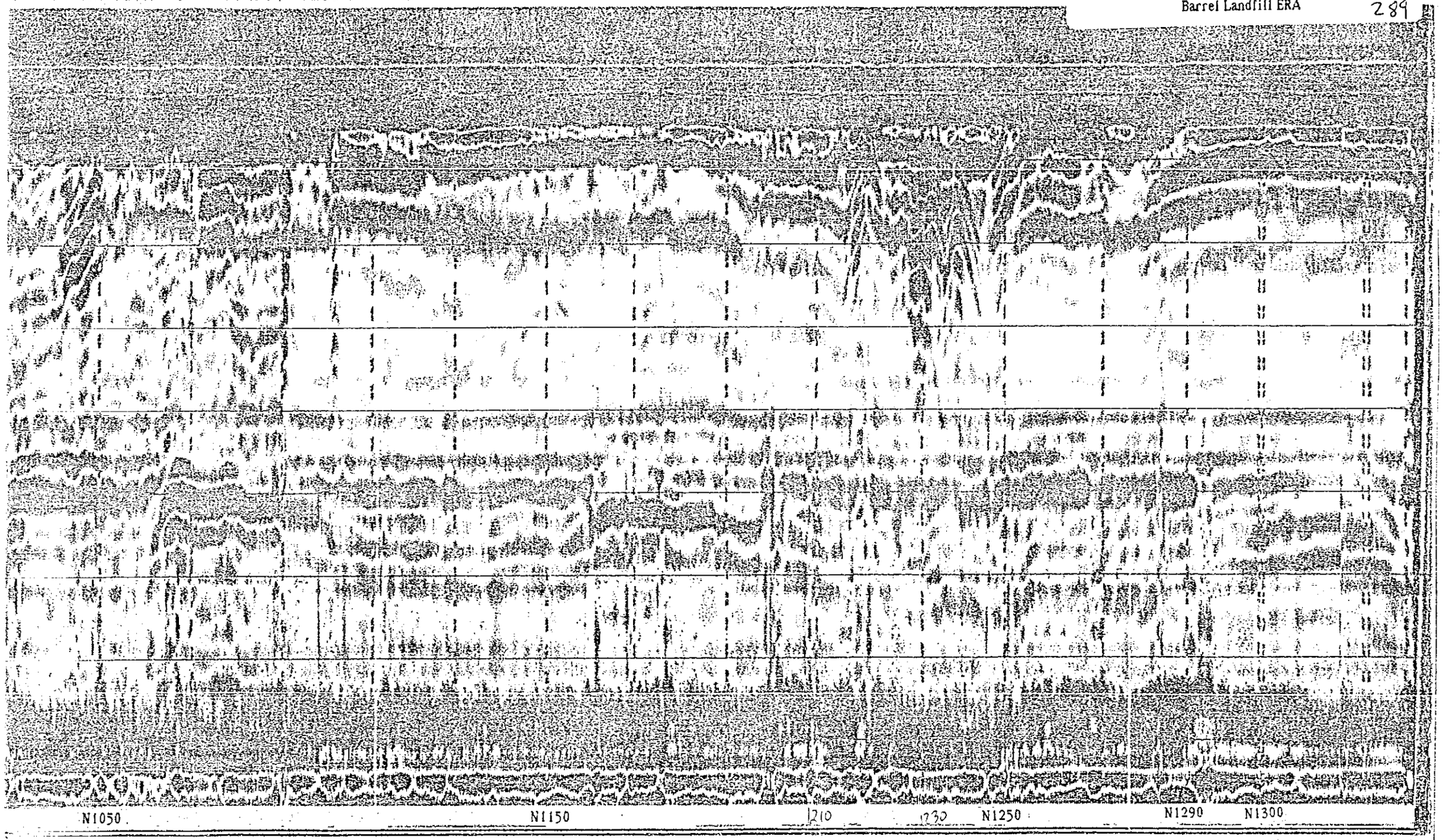
289
Start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E695





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290
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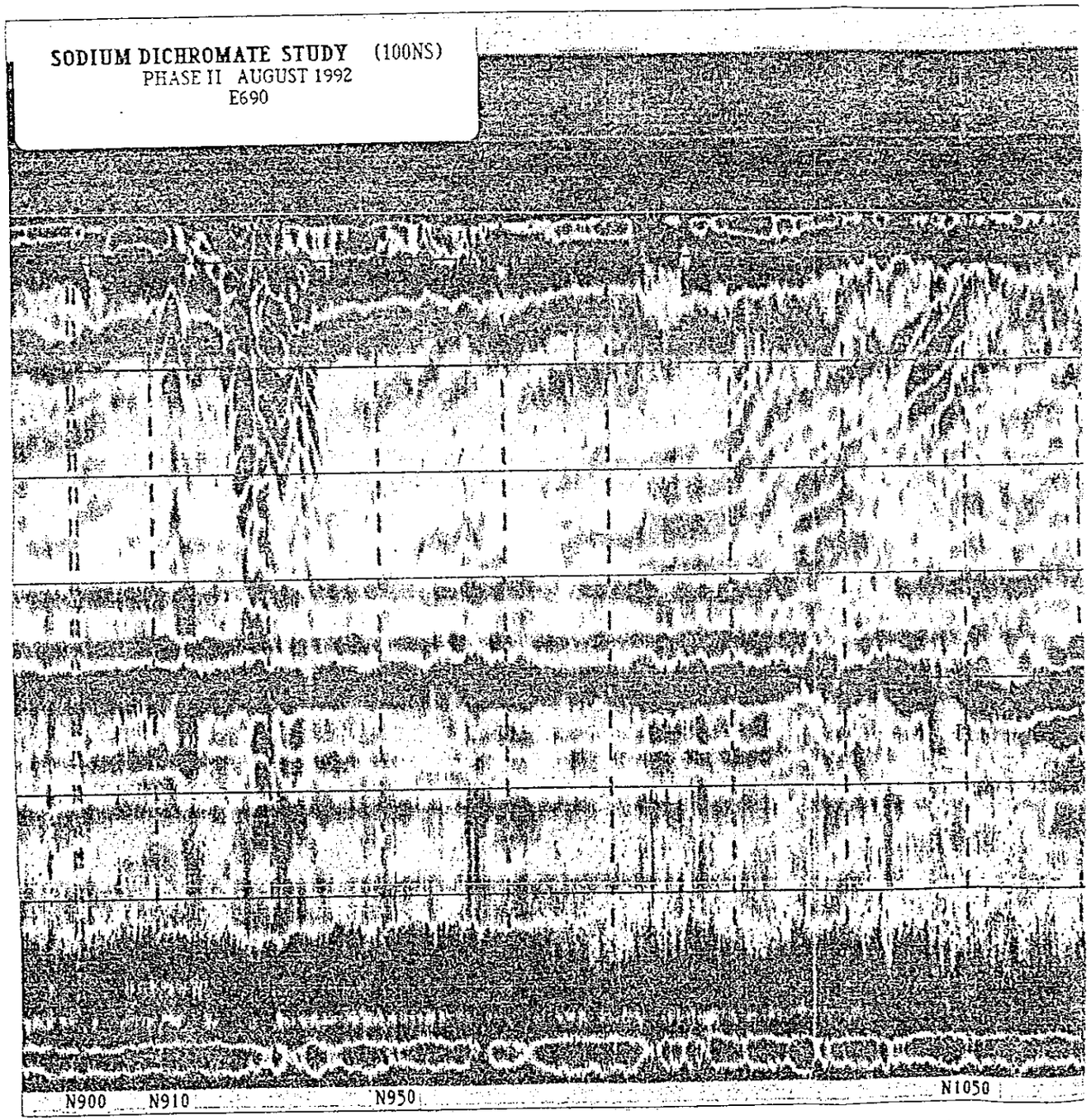
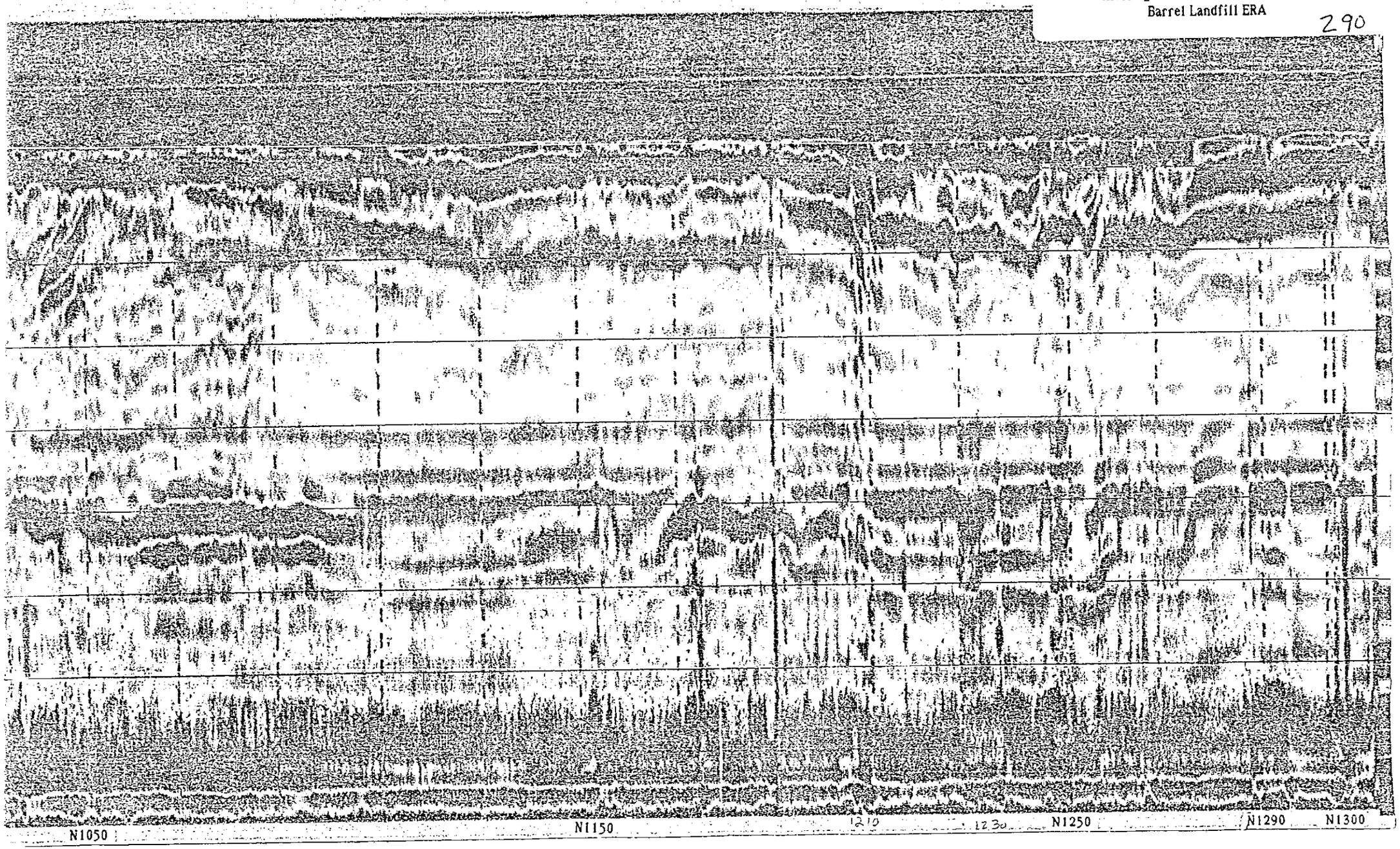
SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E690



290



290
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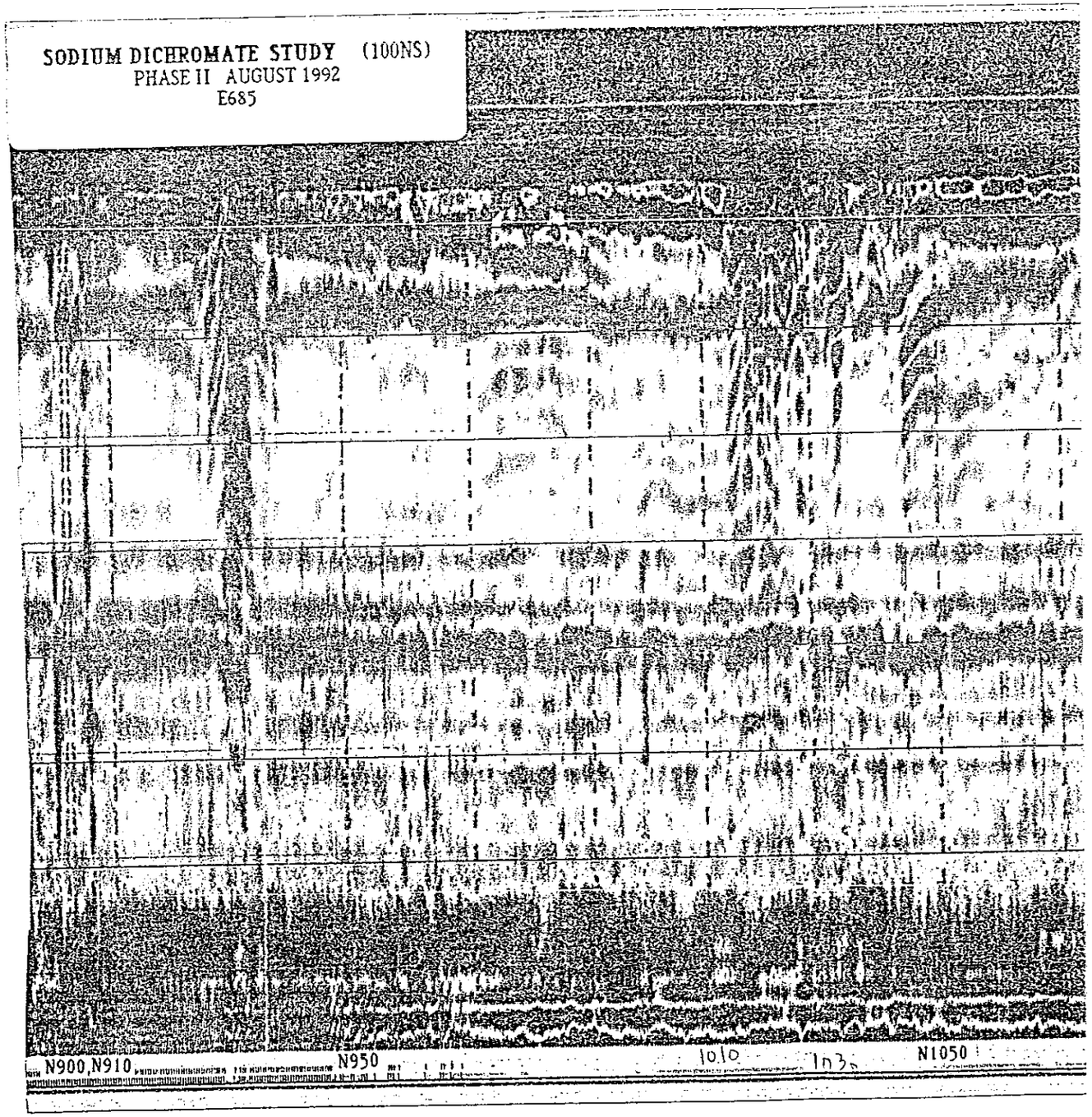
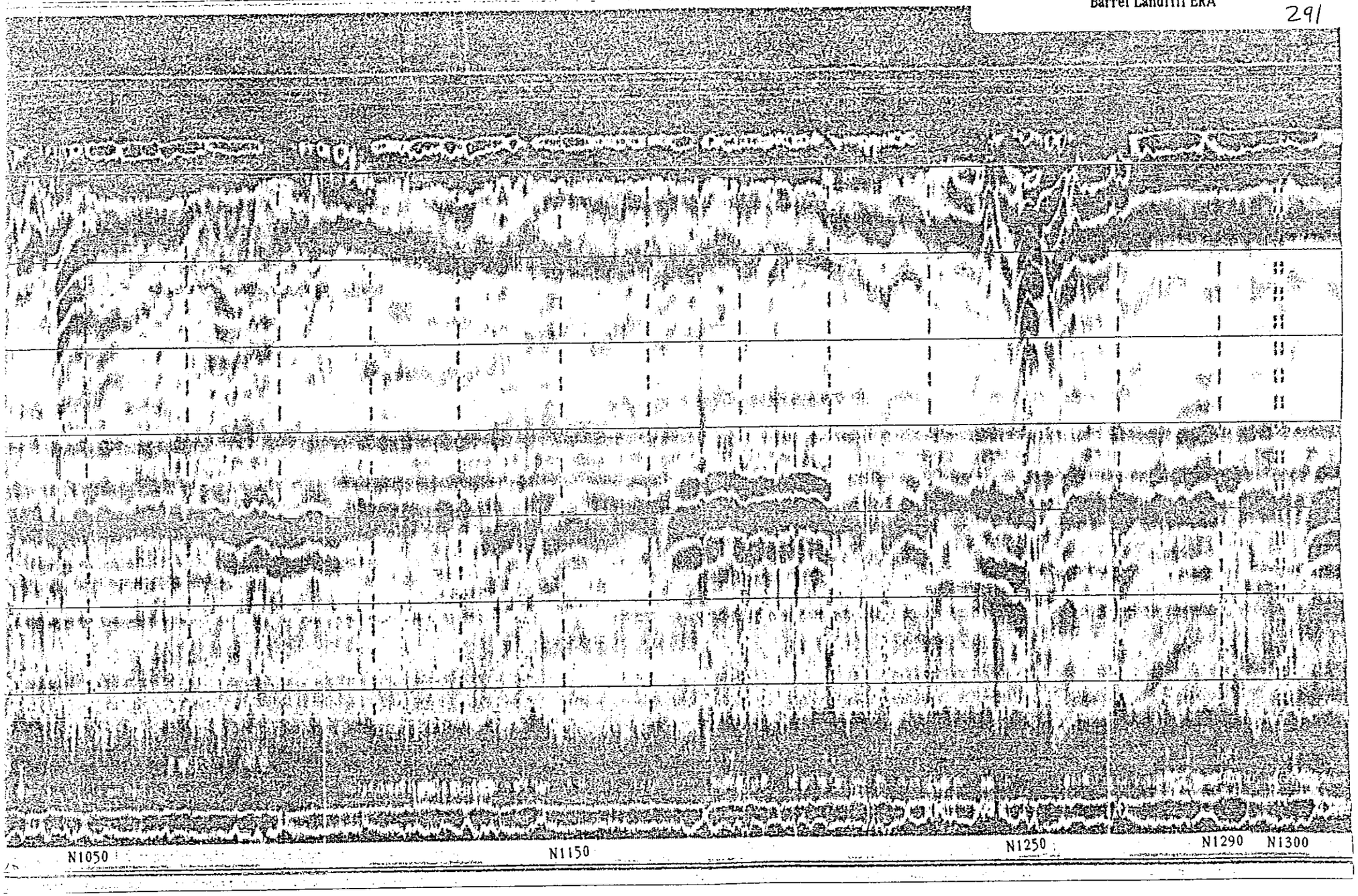
291
start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E685



291



291
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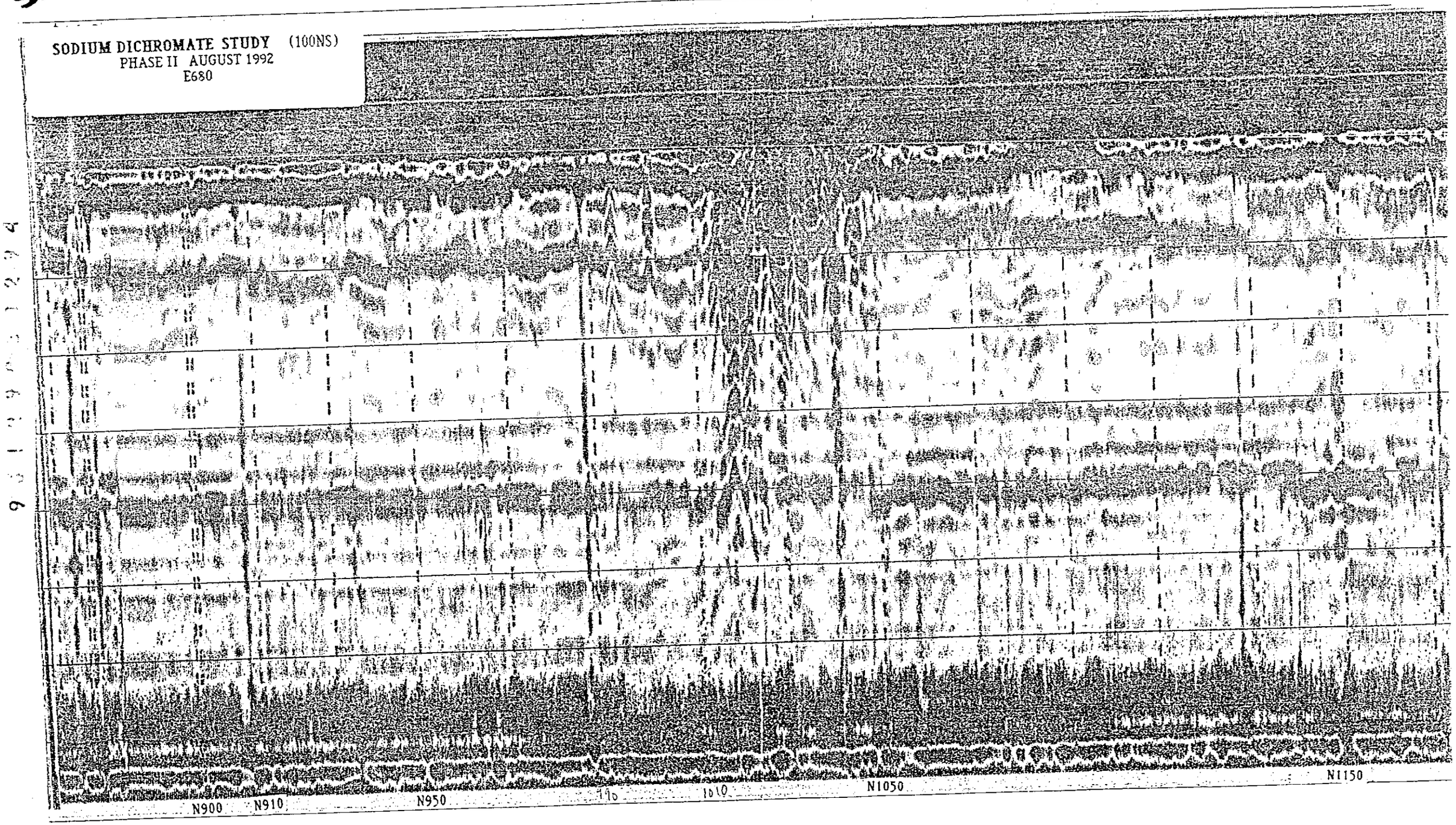
292
Start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E680



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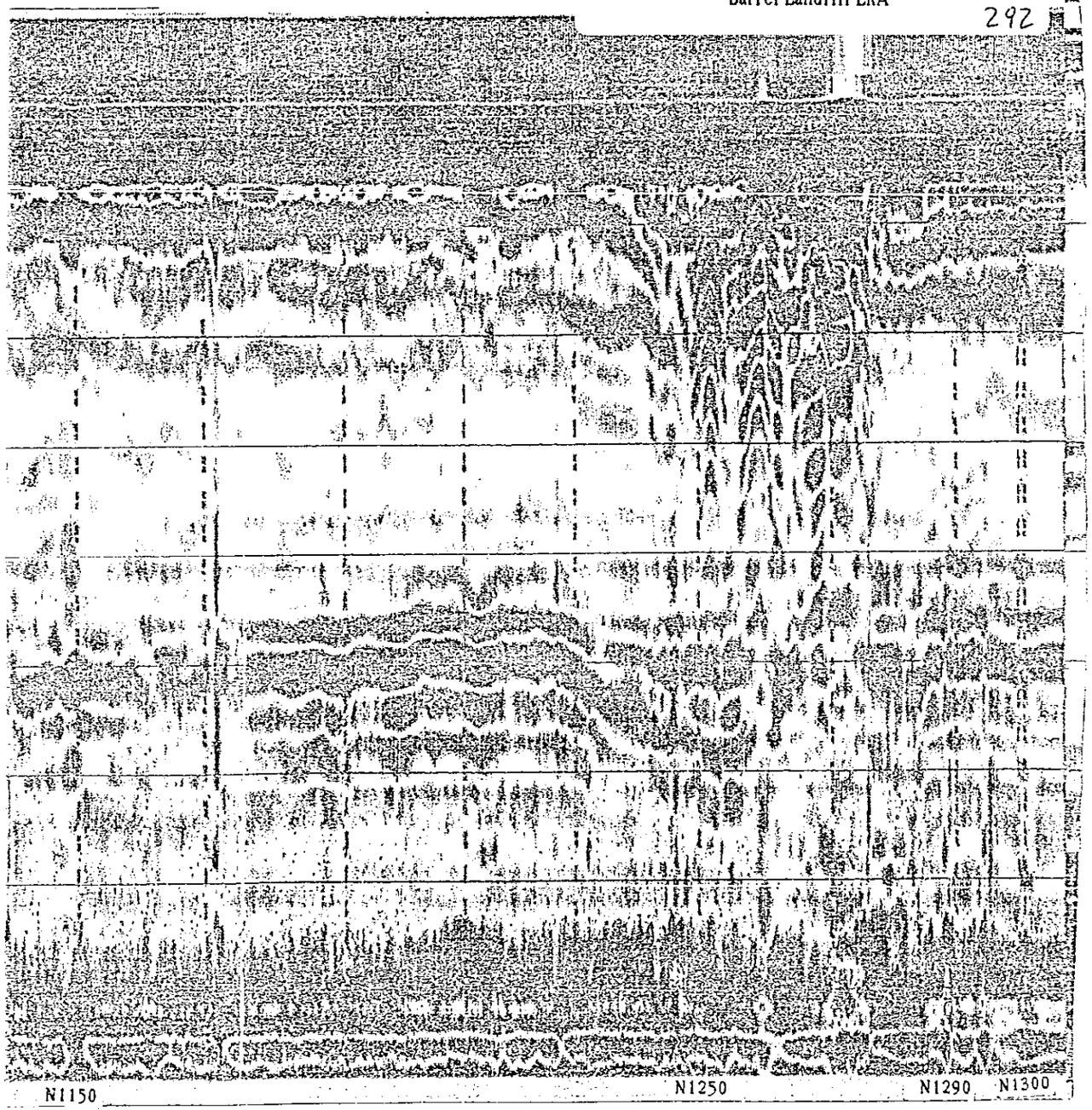

292
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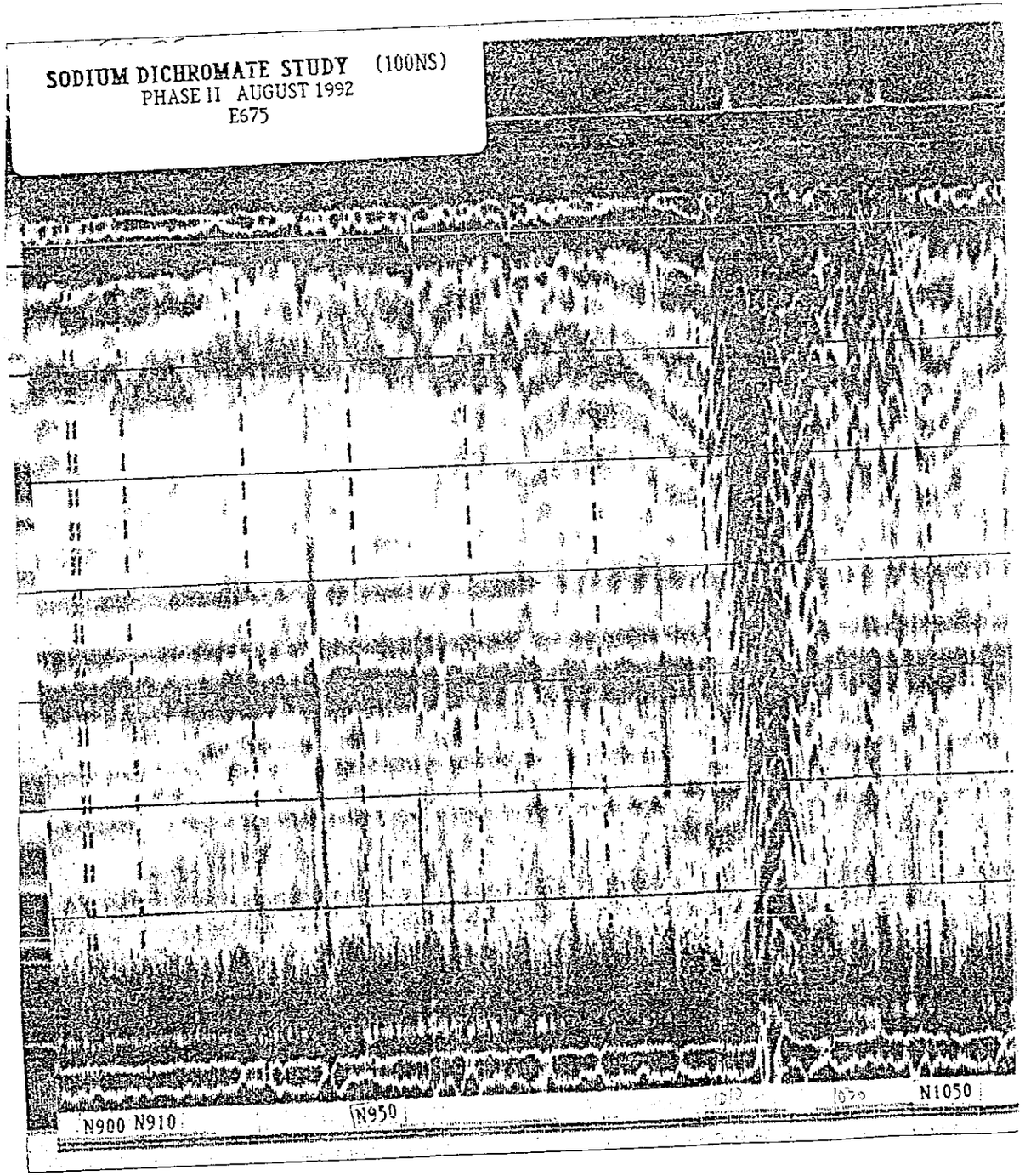
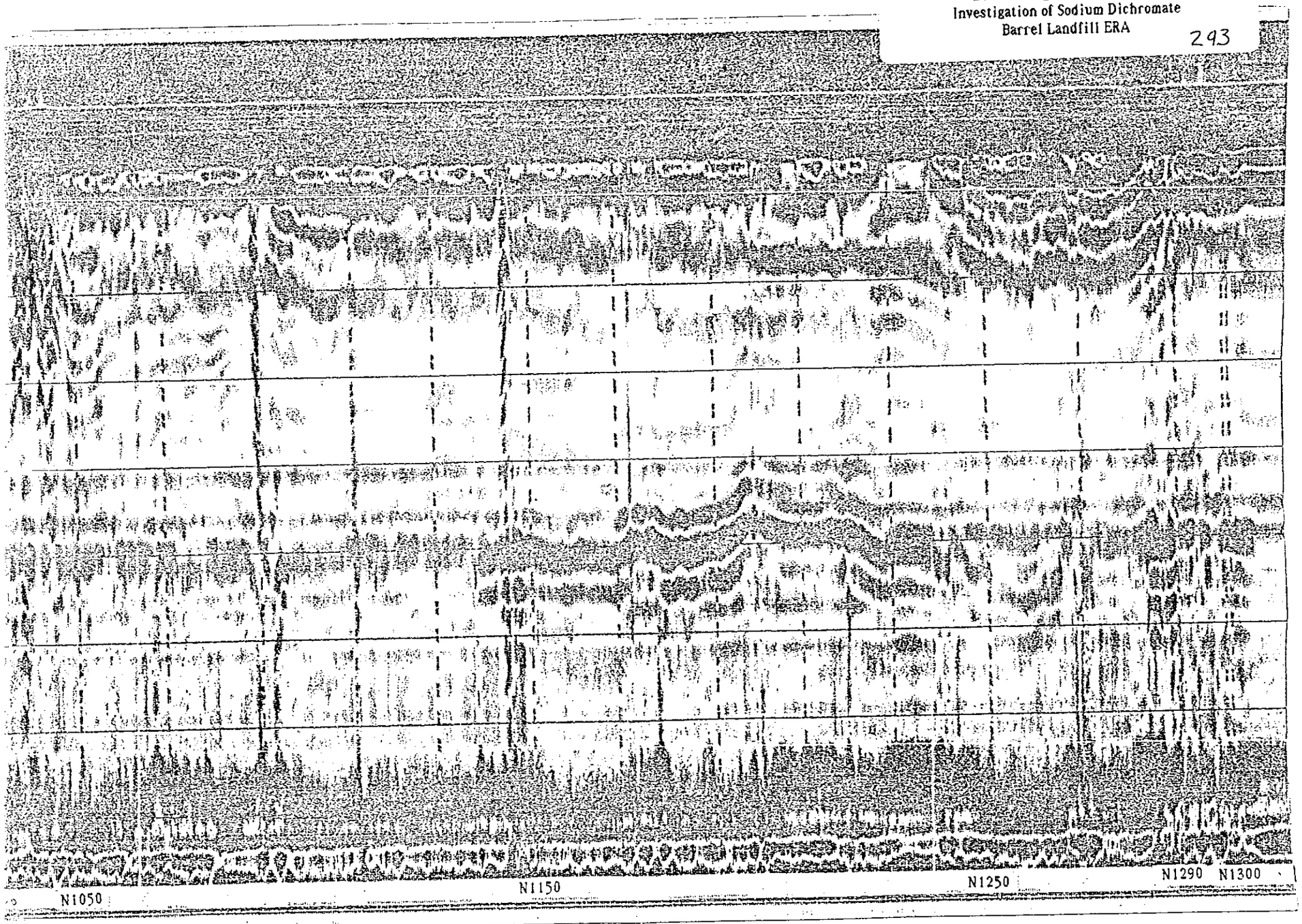
293 start


SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E675
N900 N910
N950
N1050



293
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294
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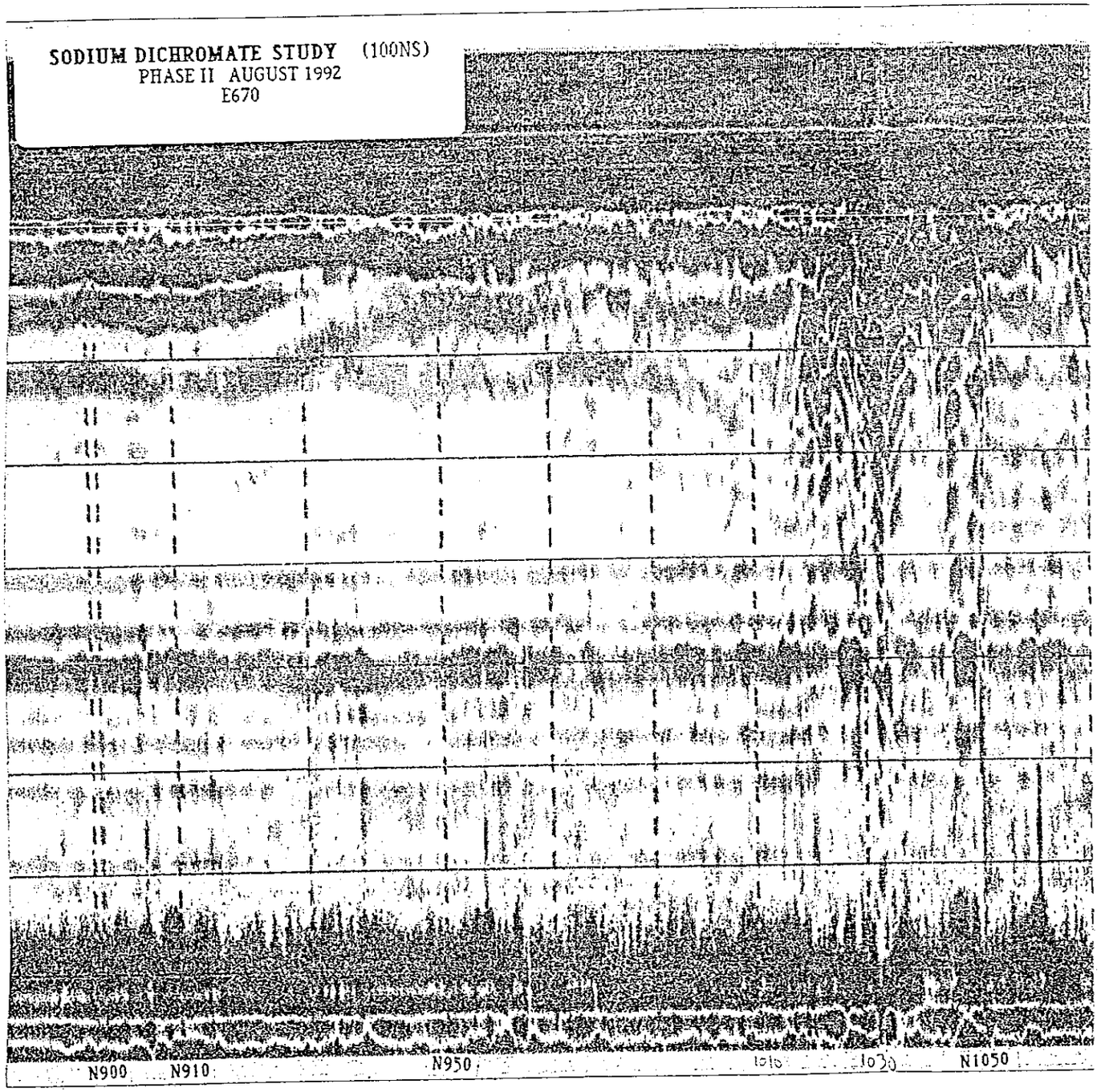
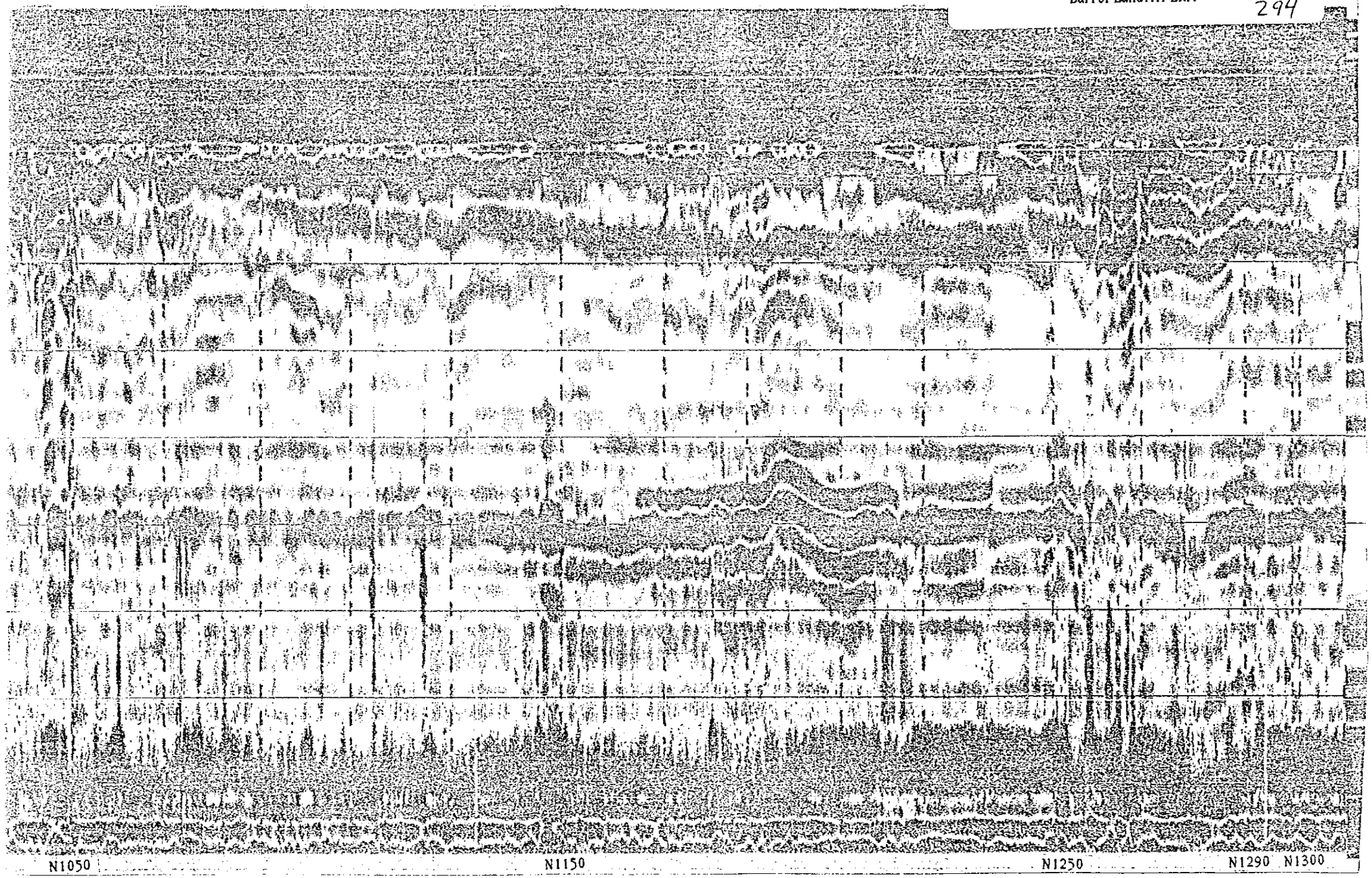

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E670
N900
N910
N950
1010
1030
N1050



294
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295
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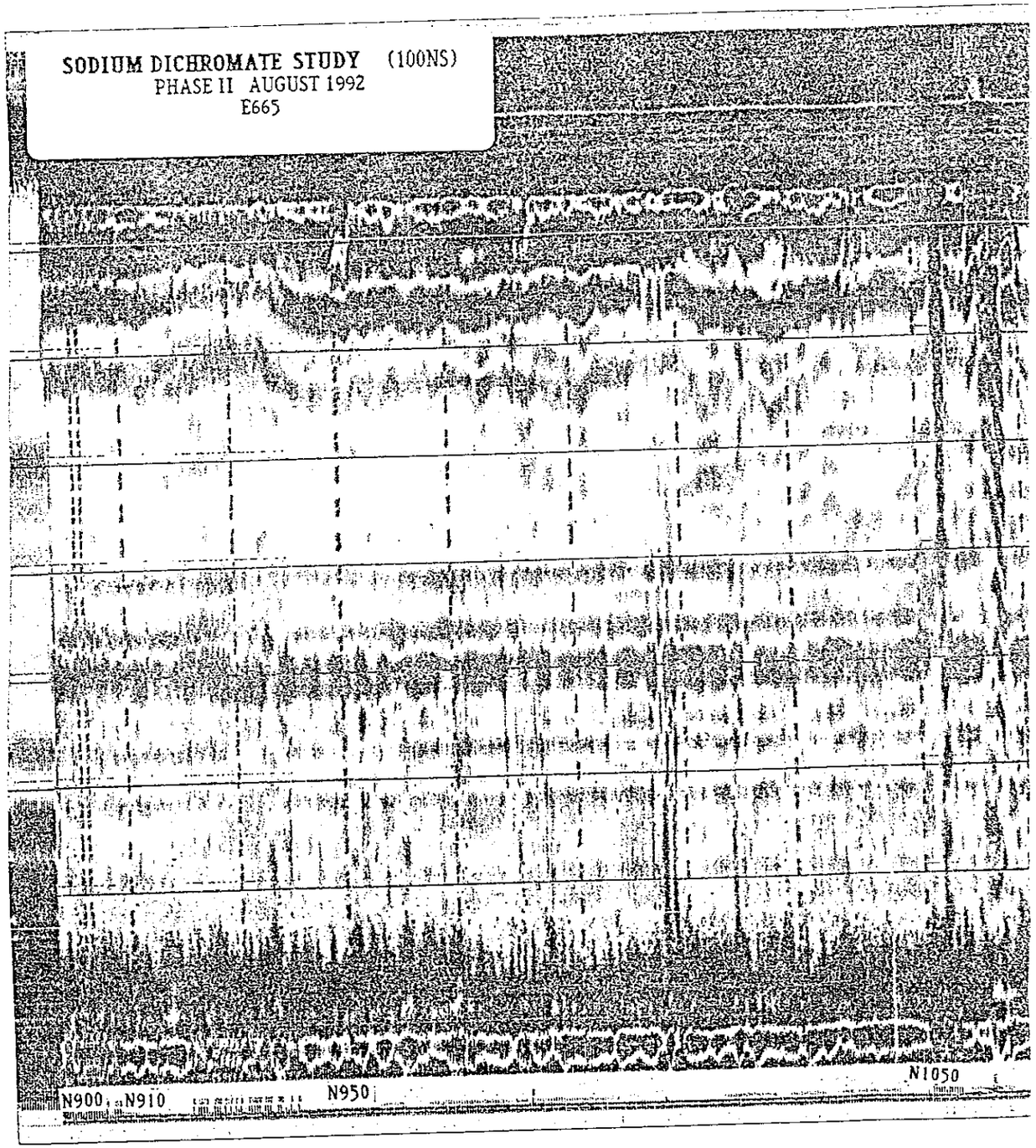
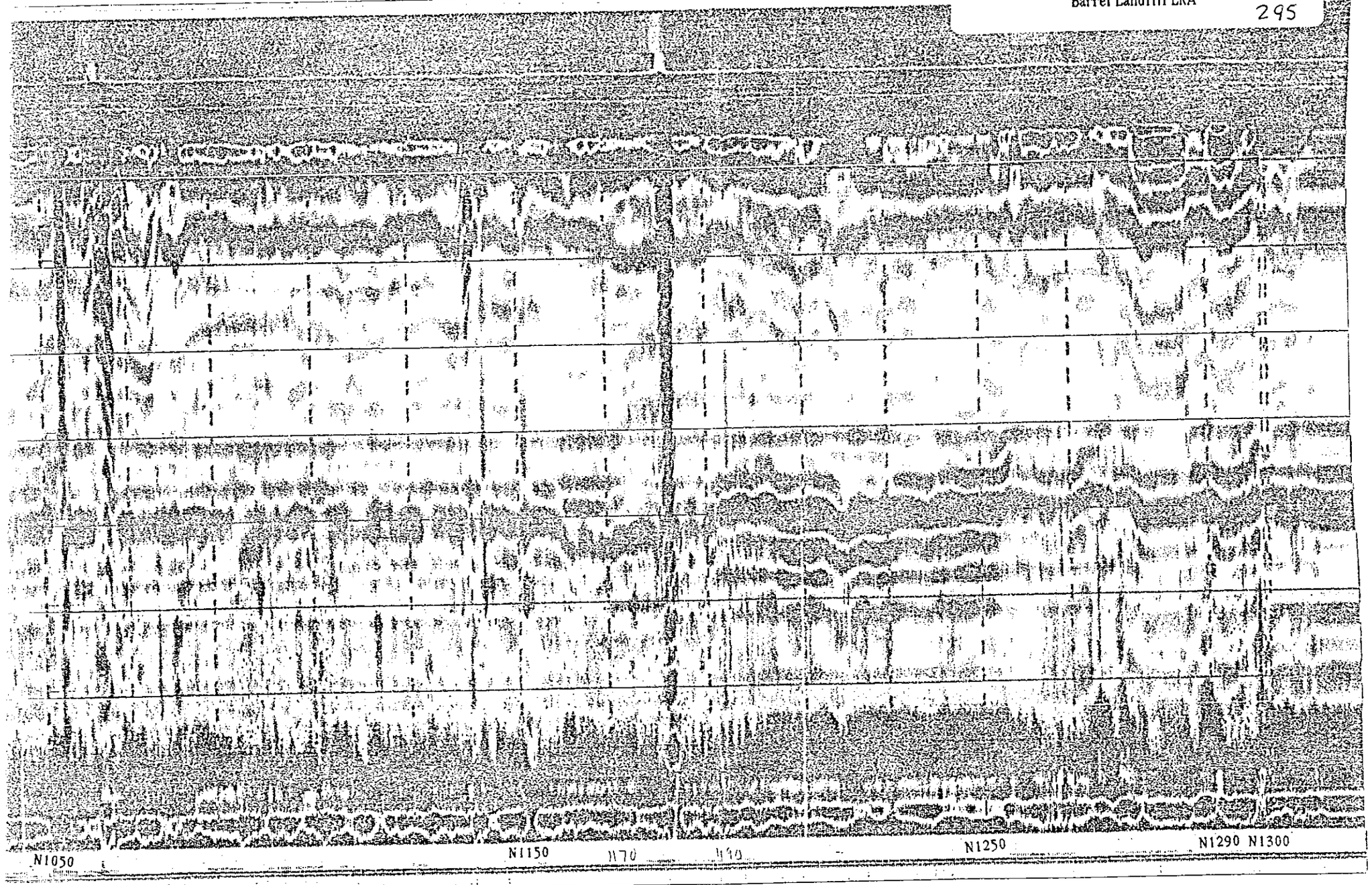

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E665
N900
N910
N950
N1050



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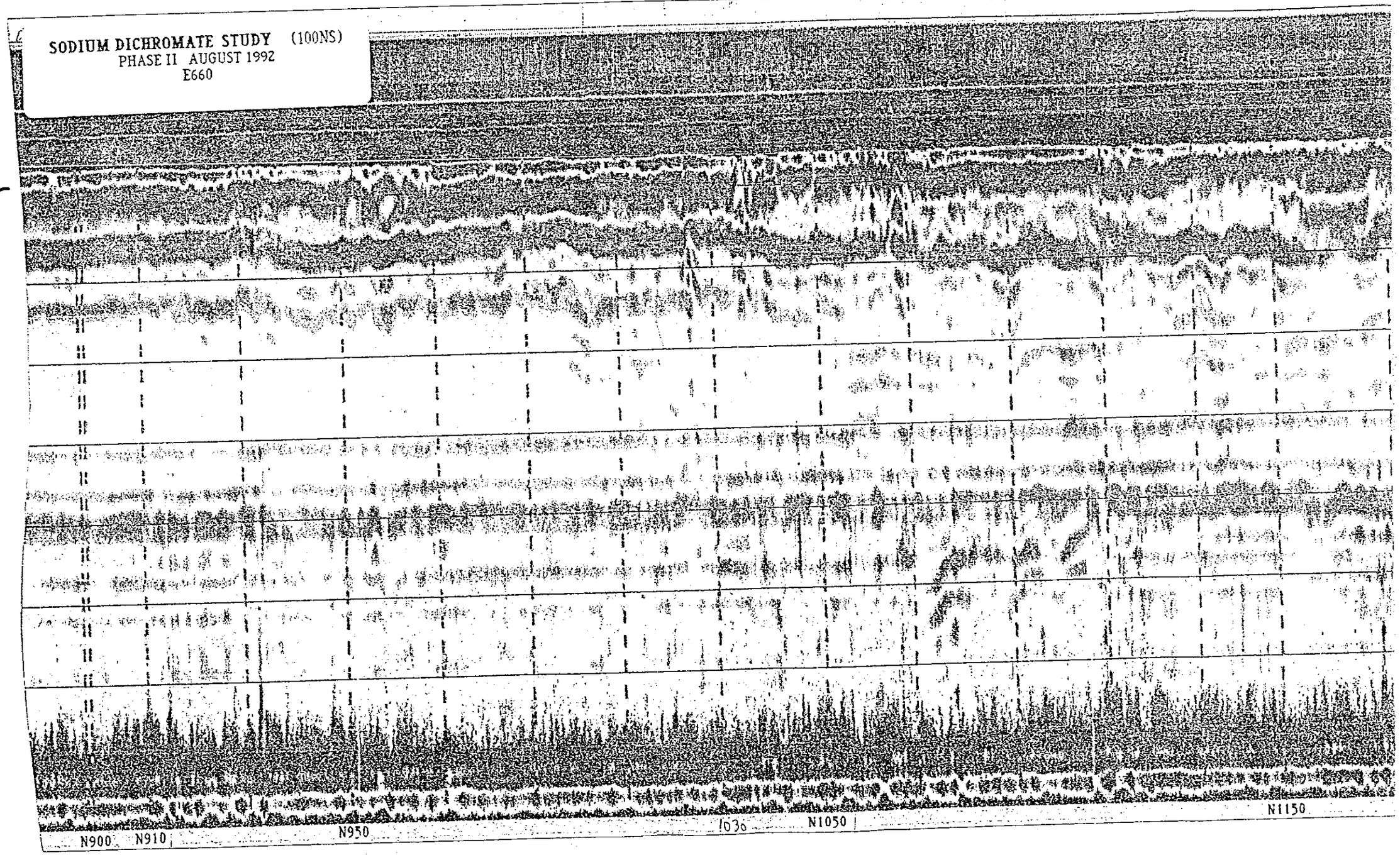
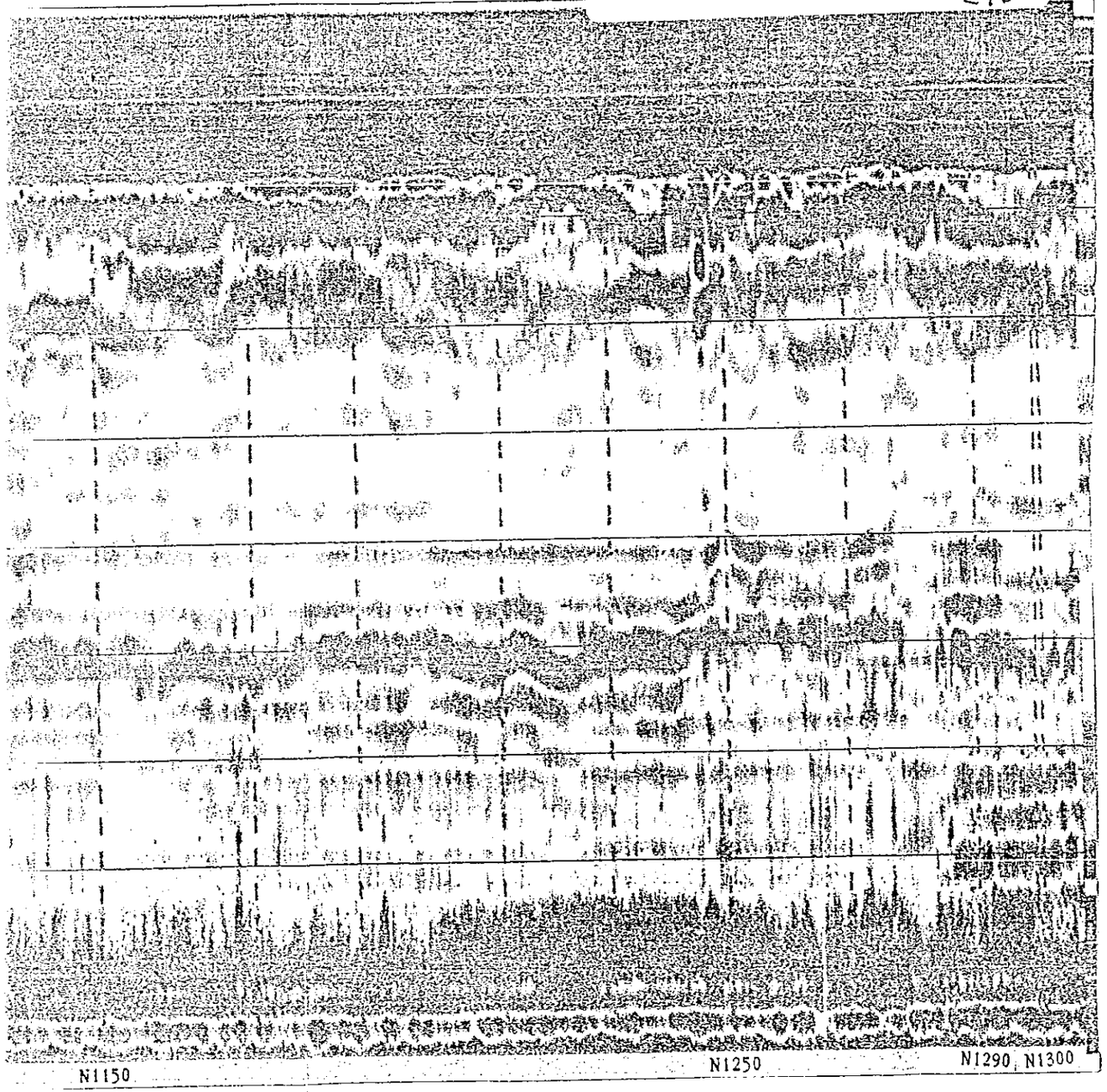
296 start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E660



296



296
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297
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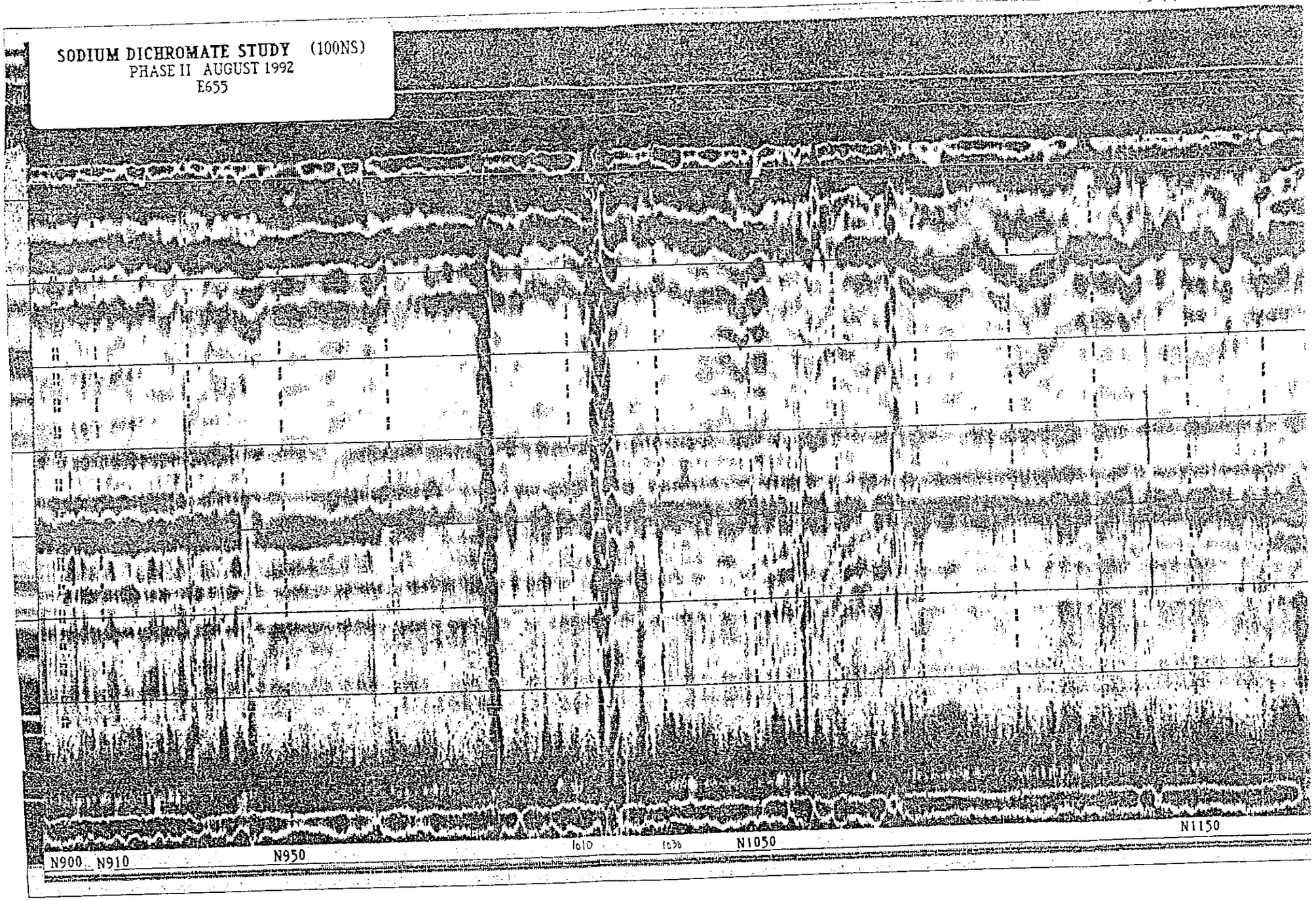
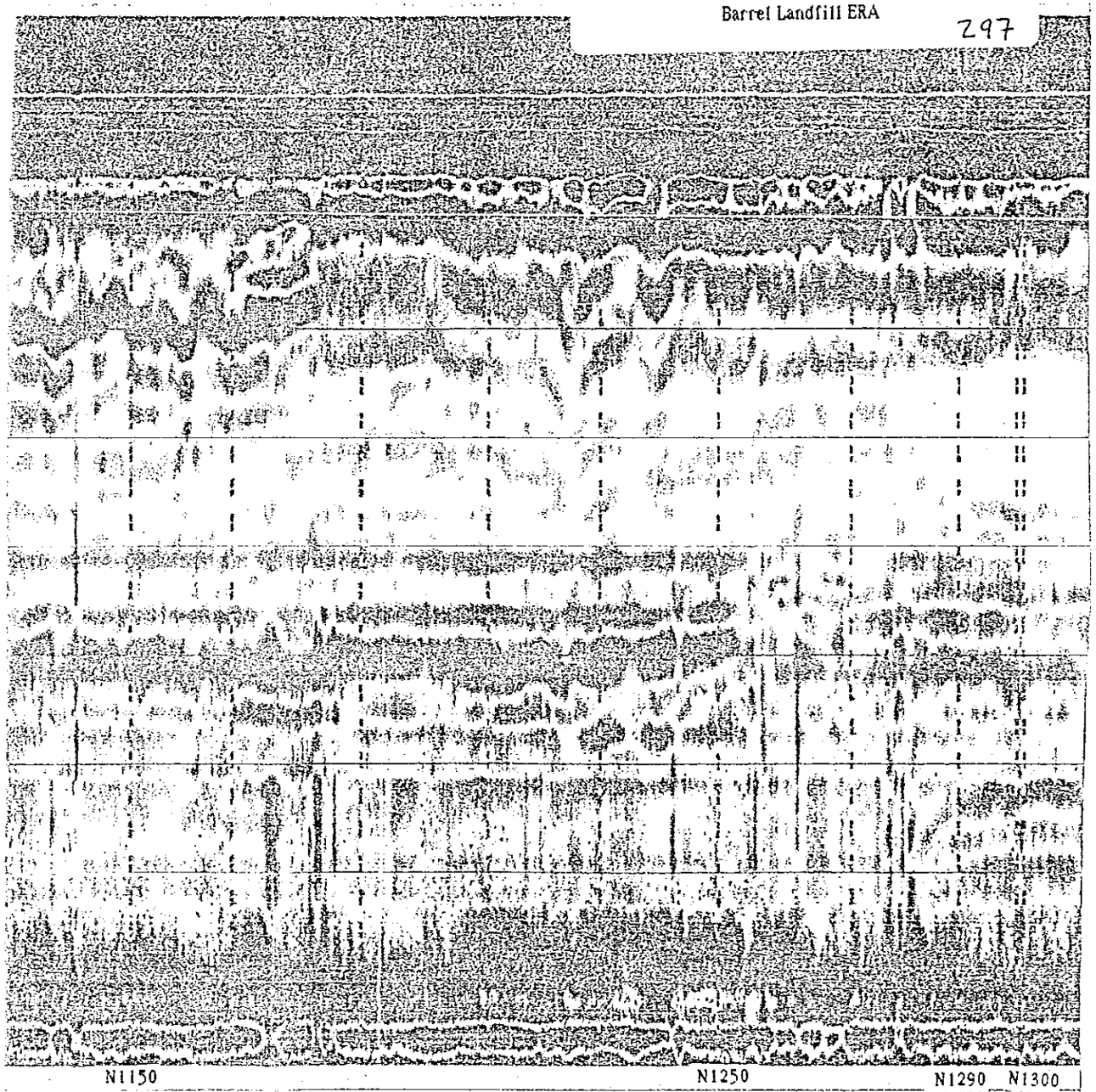

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E655
N900
N910
N950
1010
1030
N1050
N1150

297



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298
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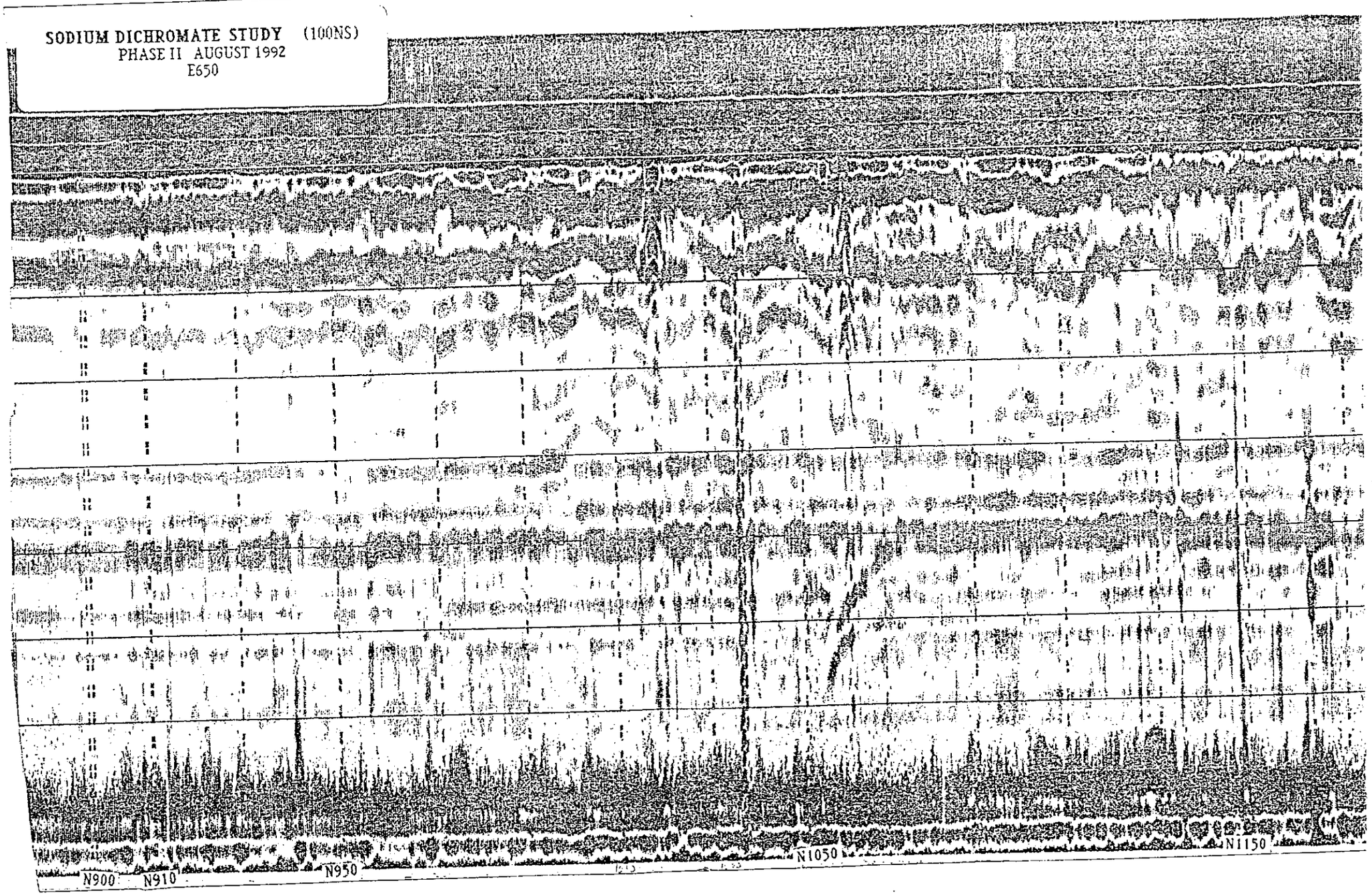
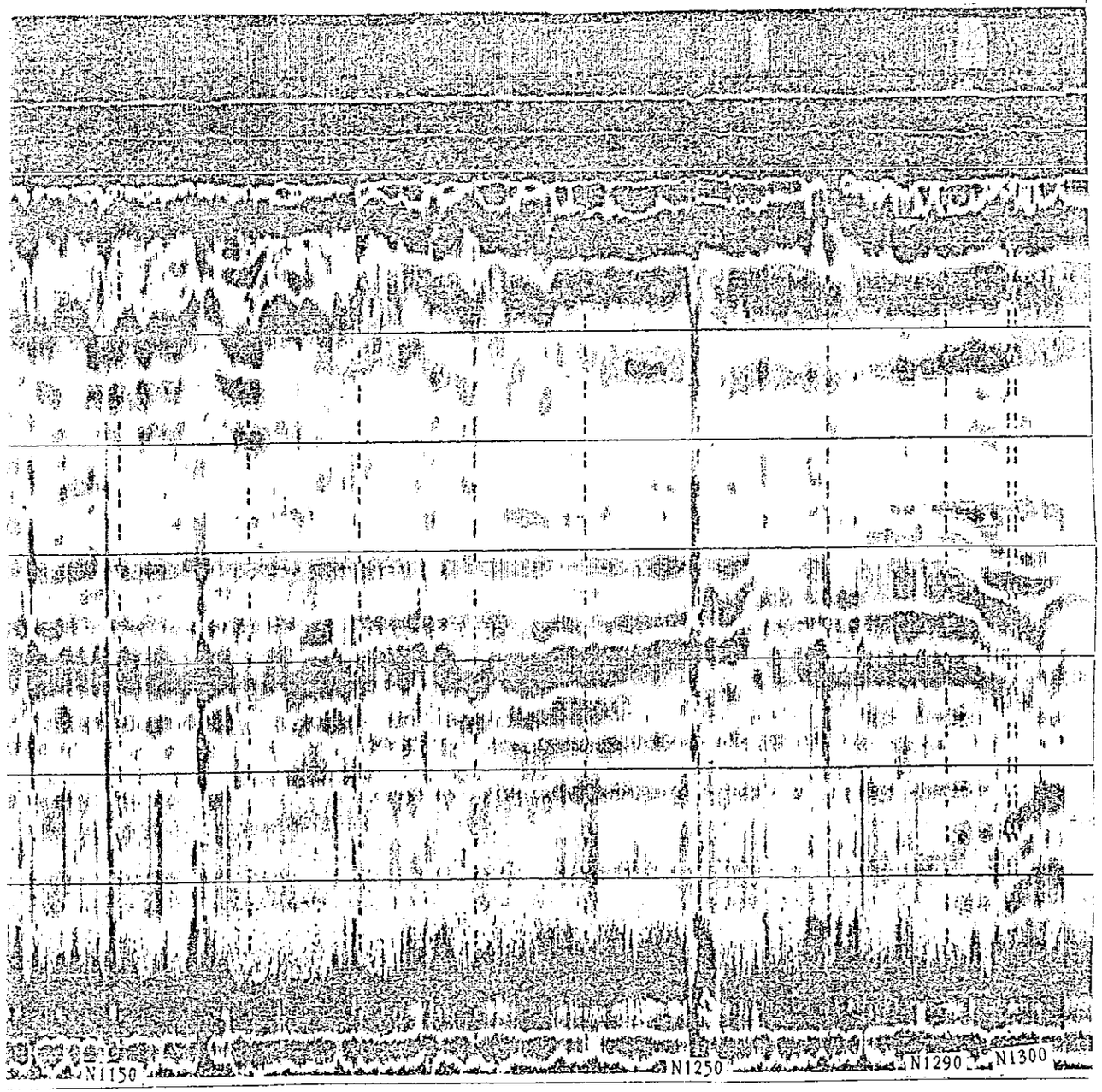


0 0 2 1 5 9 6 3 1 3 9

298



298
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299
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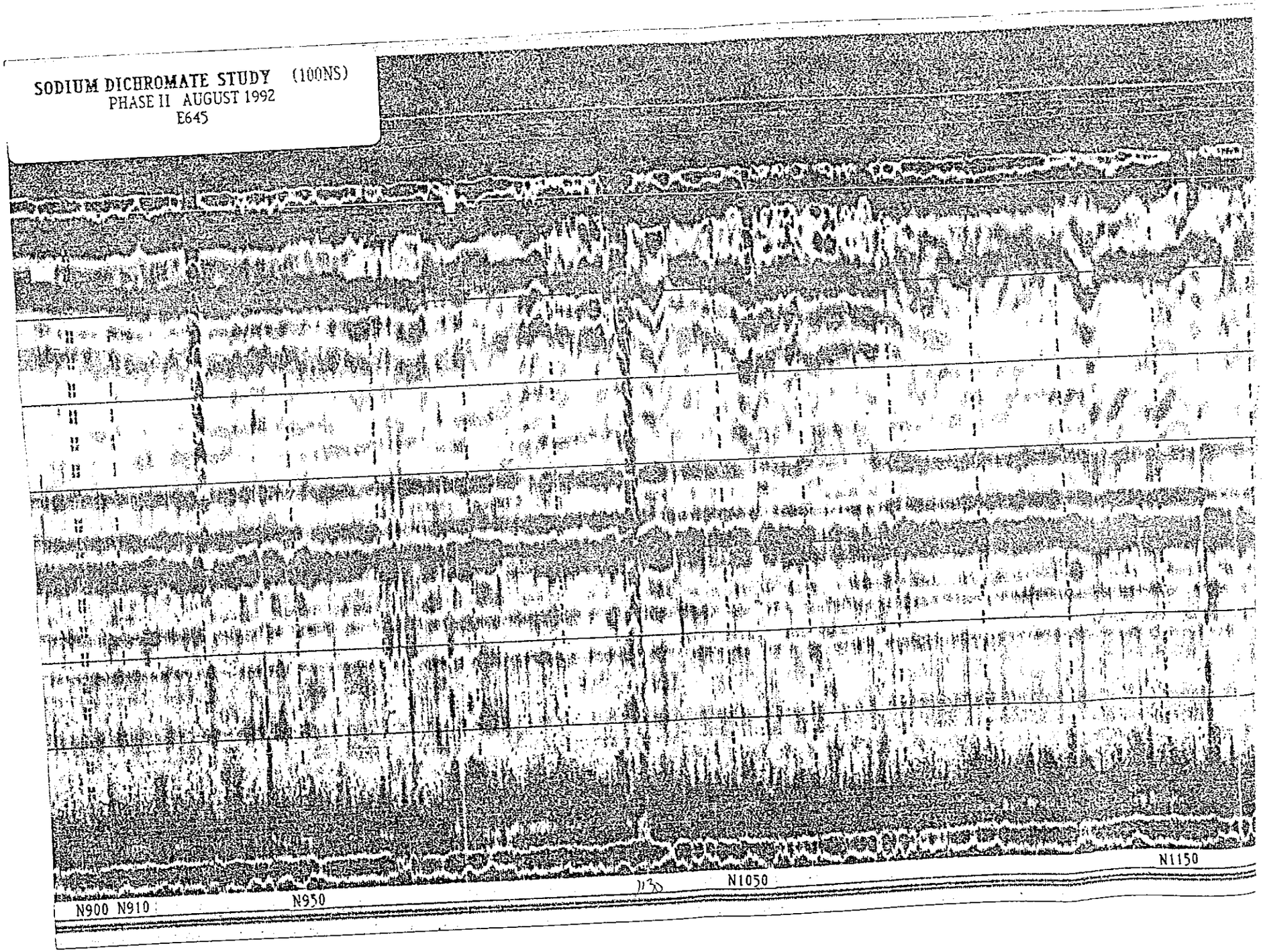
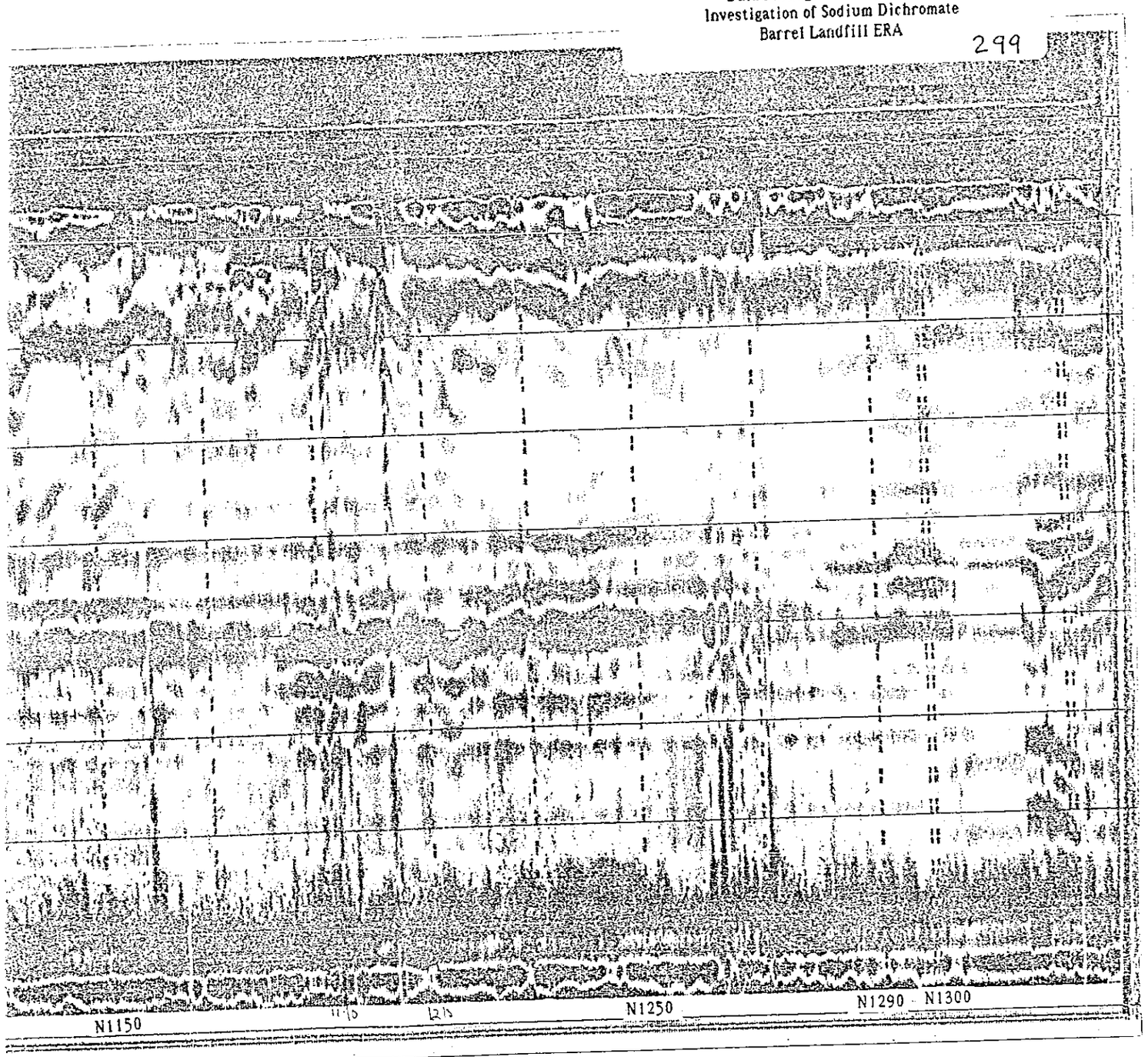

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E645
N900 N910
N950
1130
N1050
N1150

299



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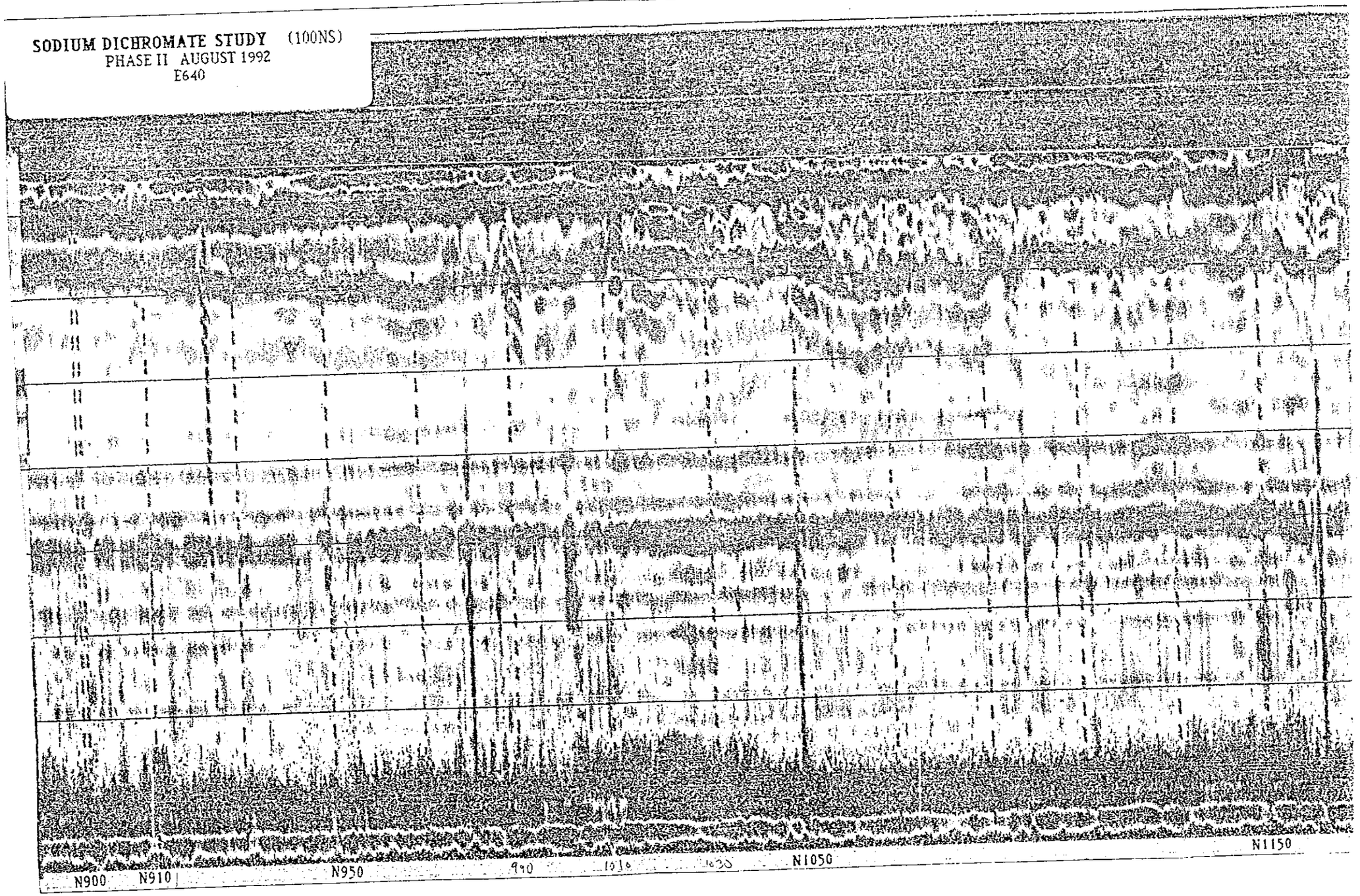
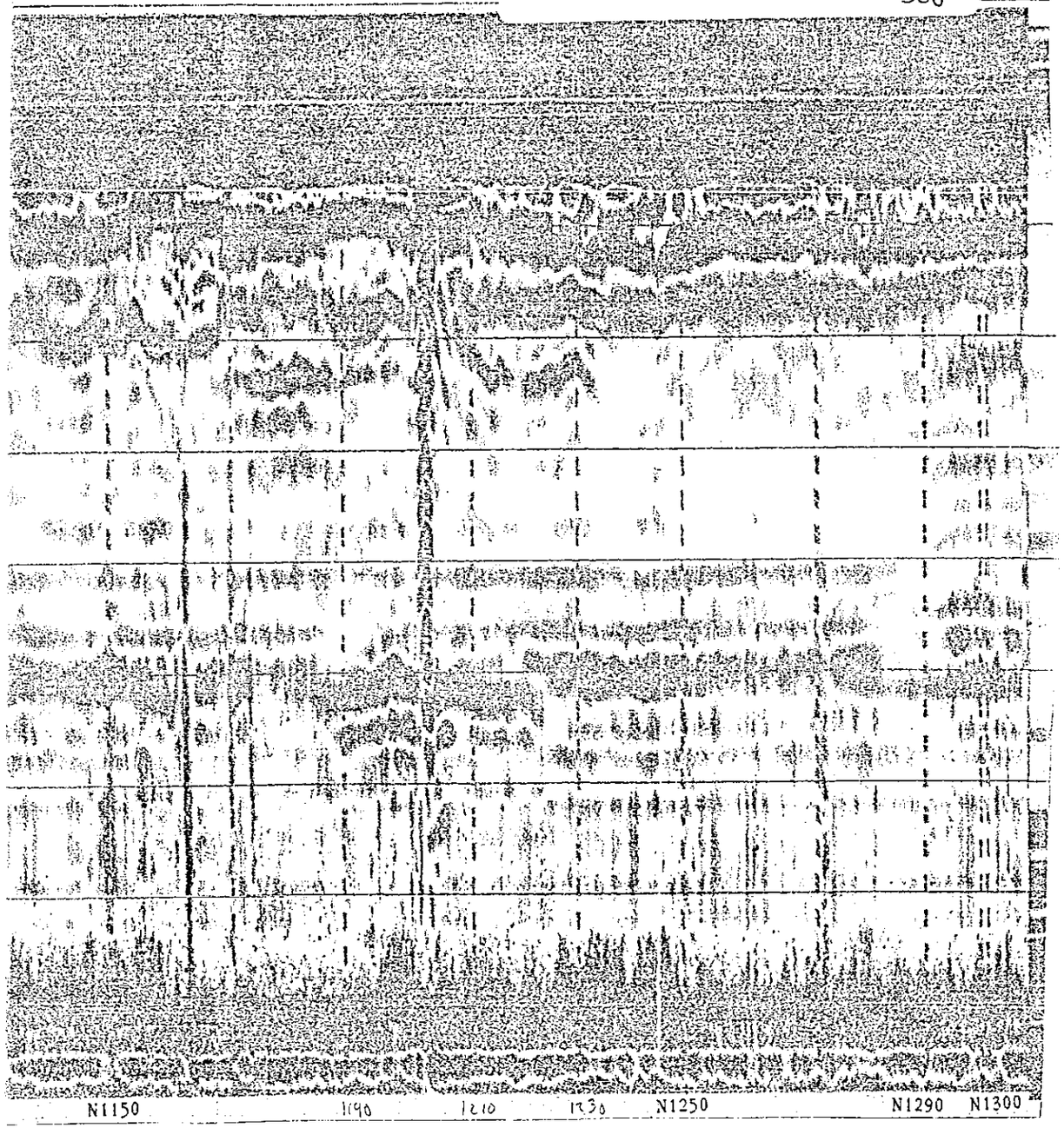
SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E640

300 start



300



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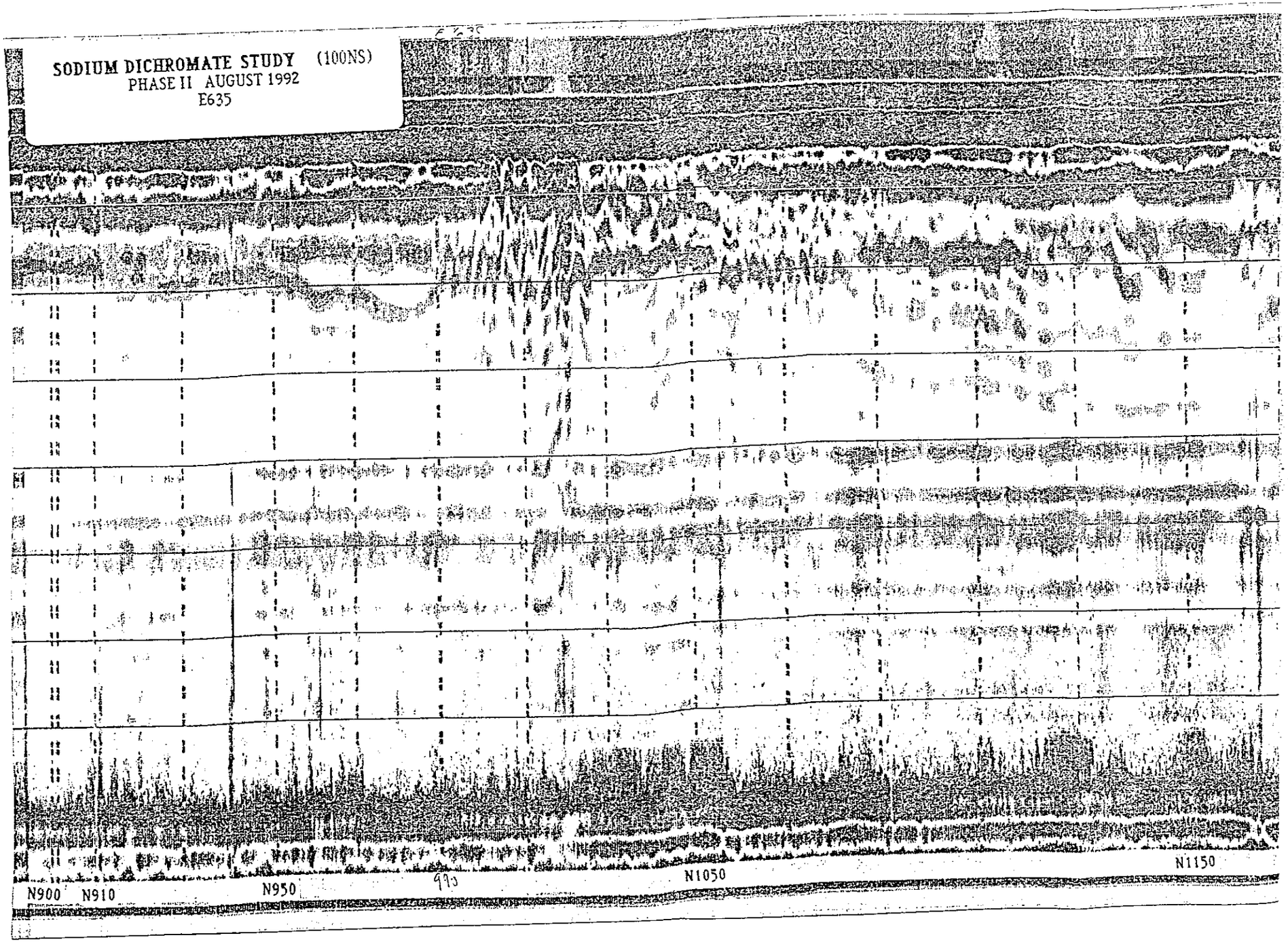
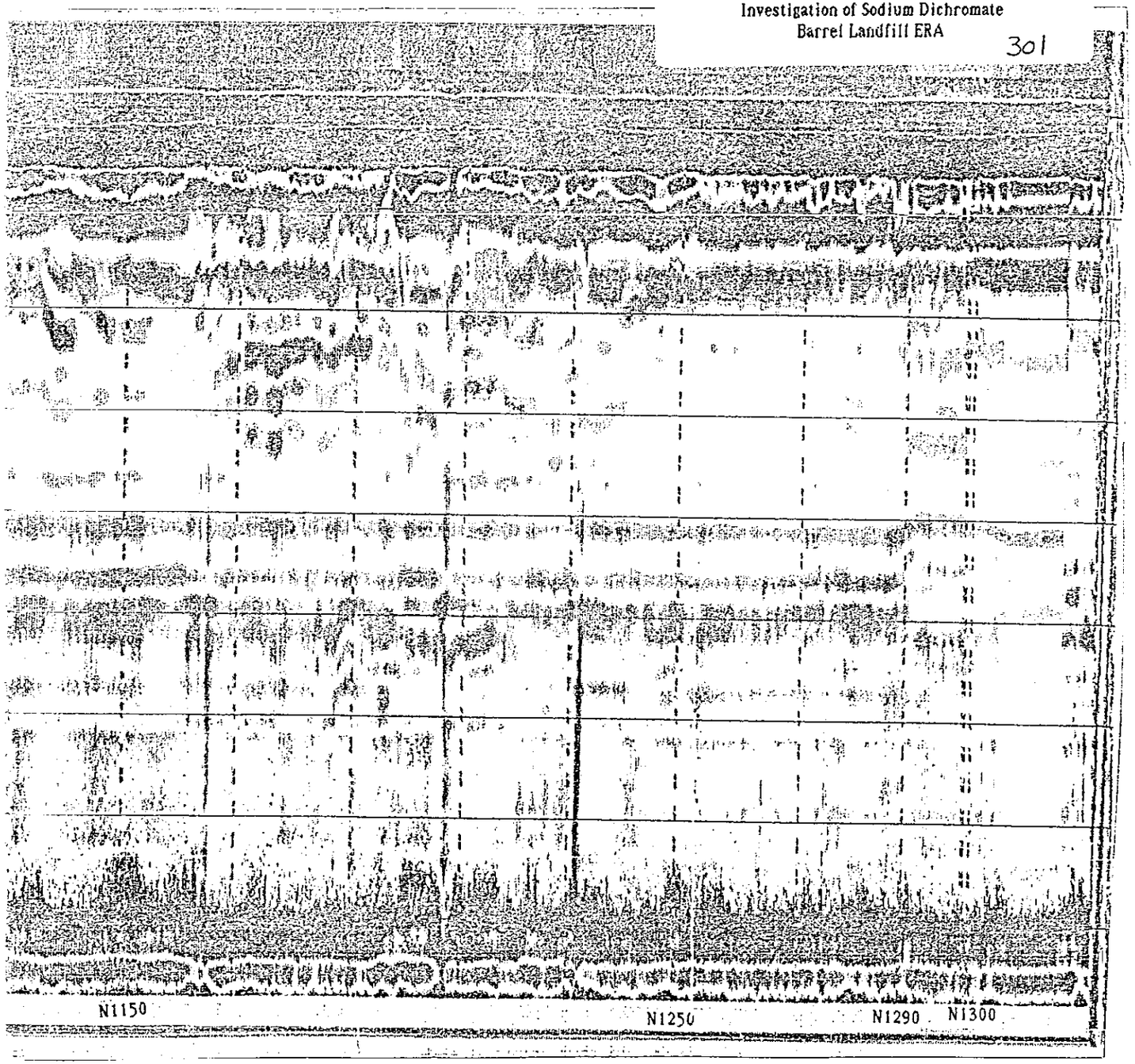
301 start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E635



9 3 1 2 9 0 5 1 3 0 3

301



301
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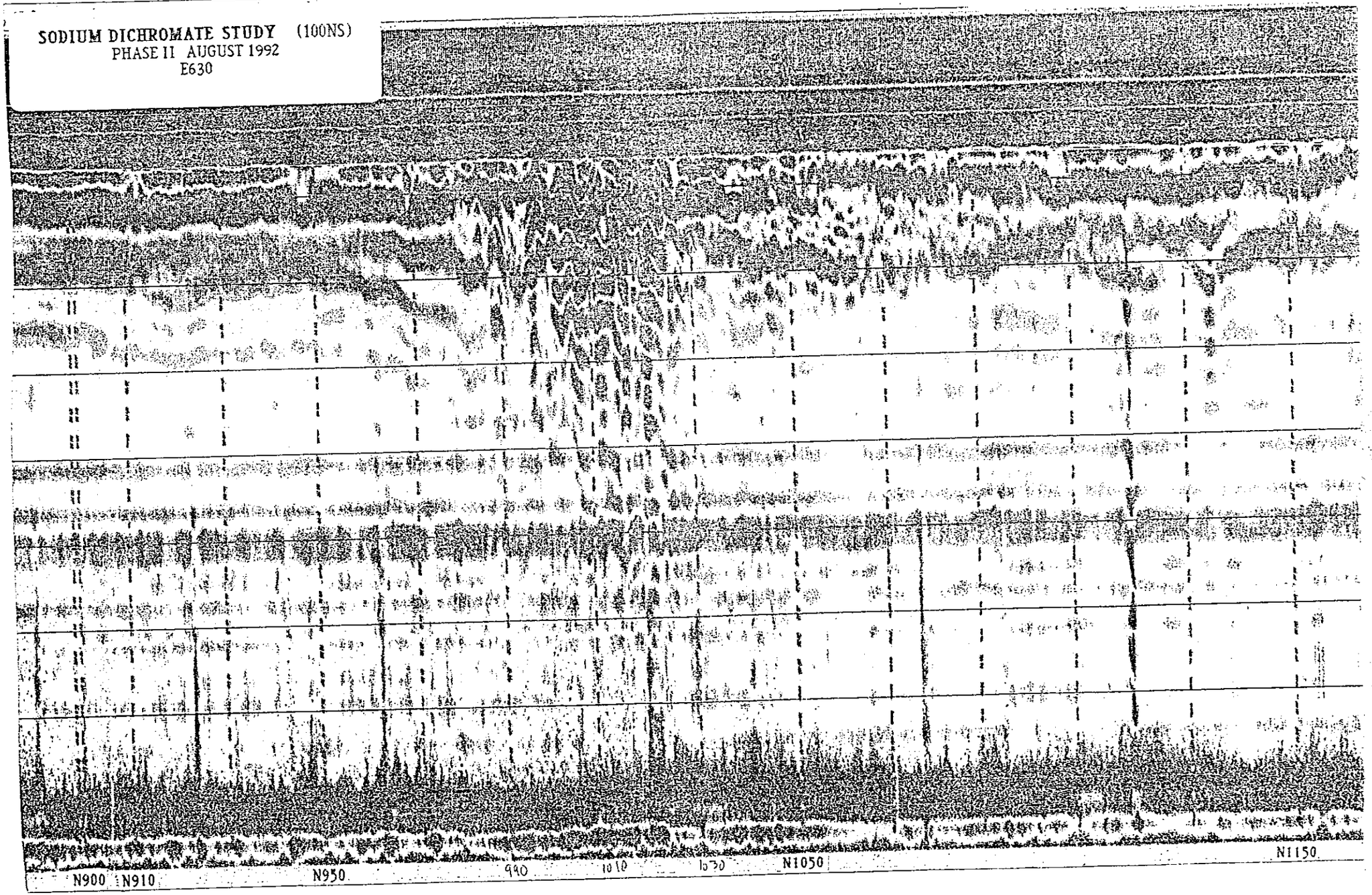
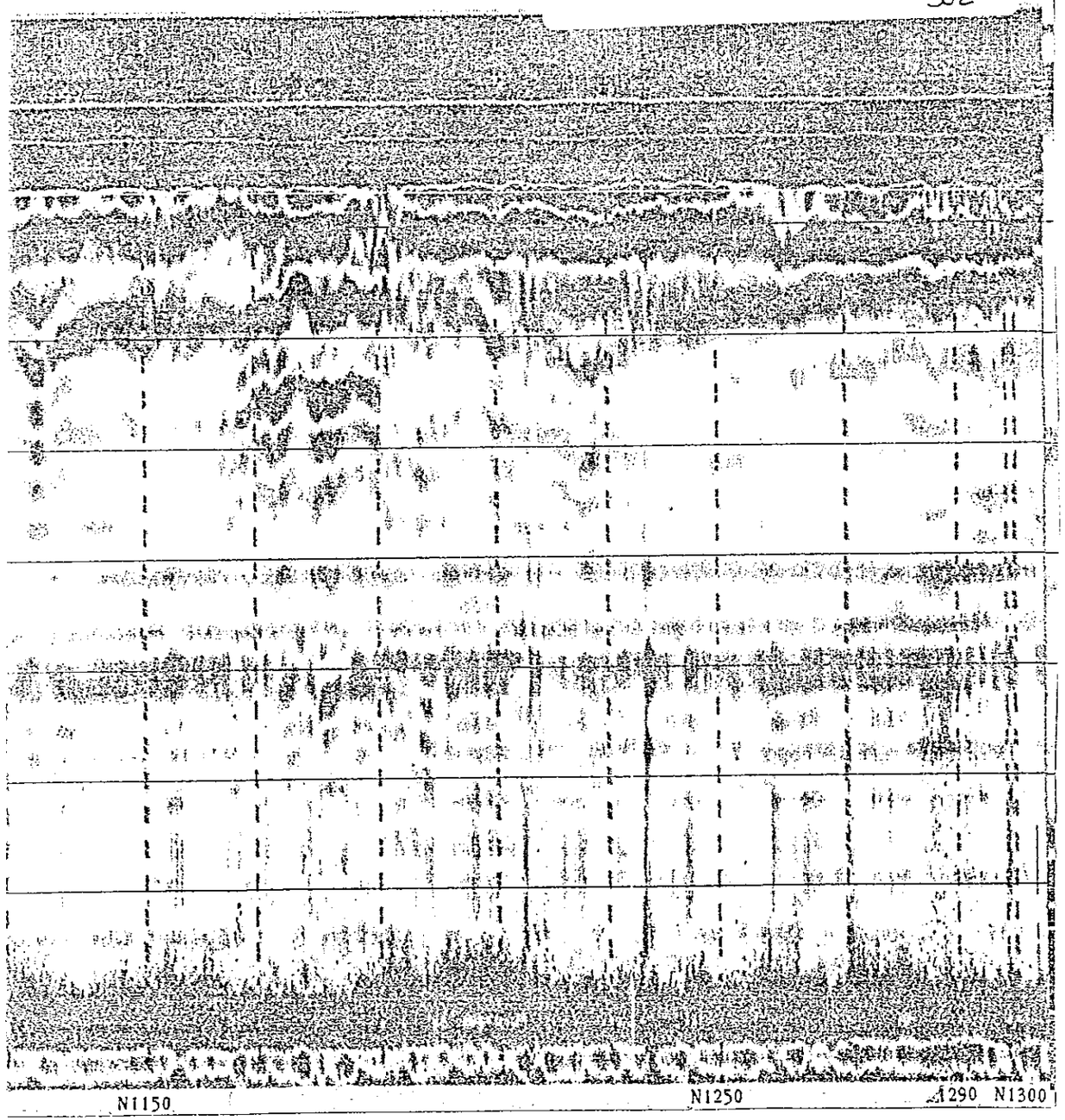
9 3 1 2 9 0 5 0 3 0 4

302
start



302



302
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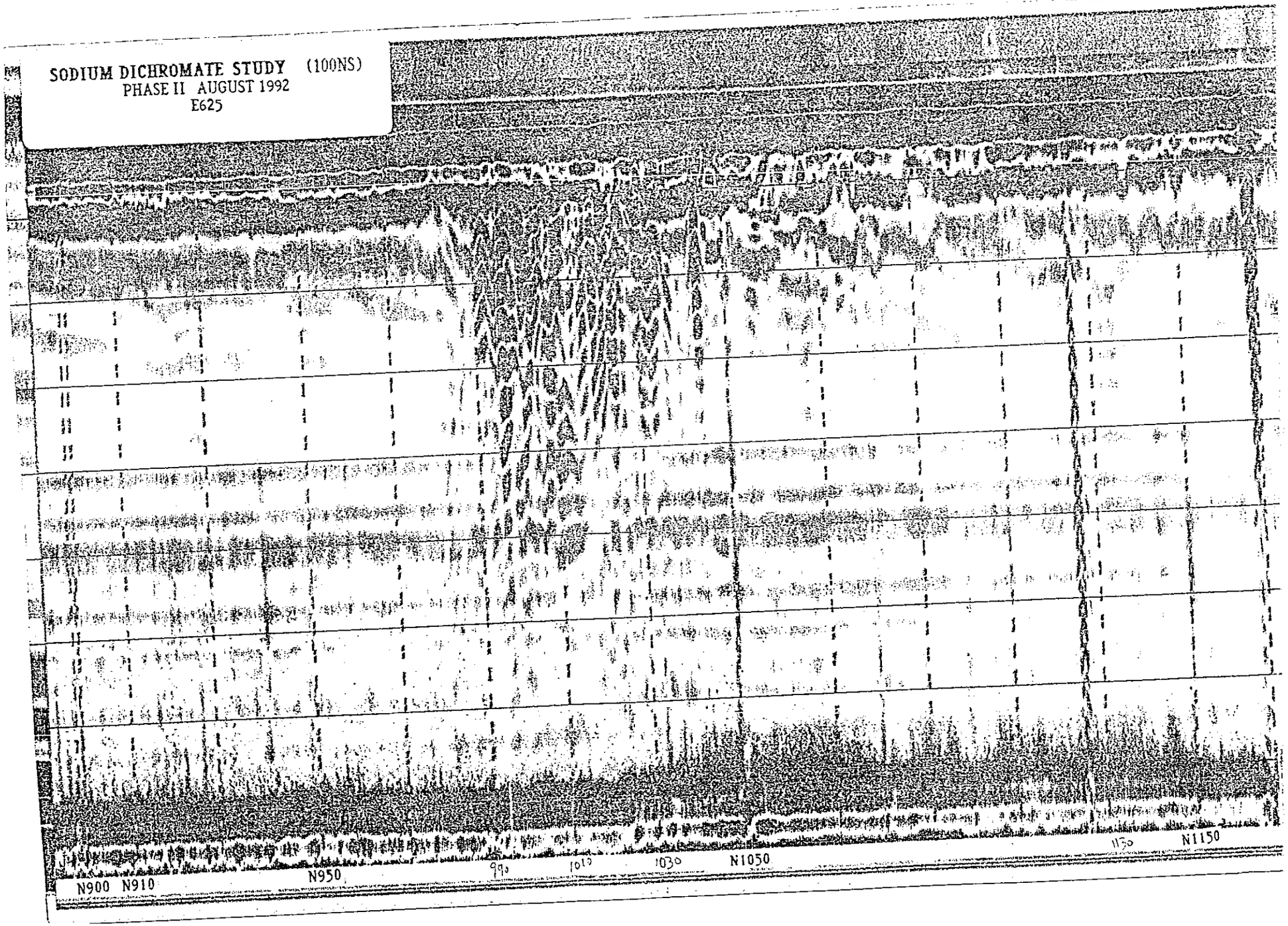
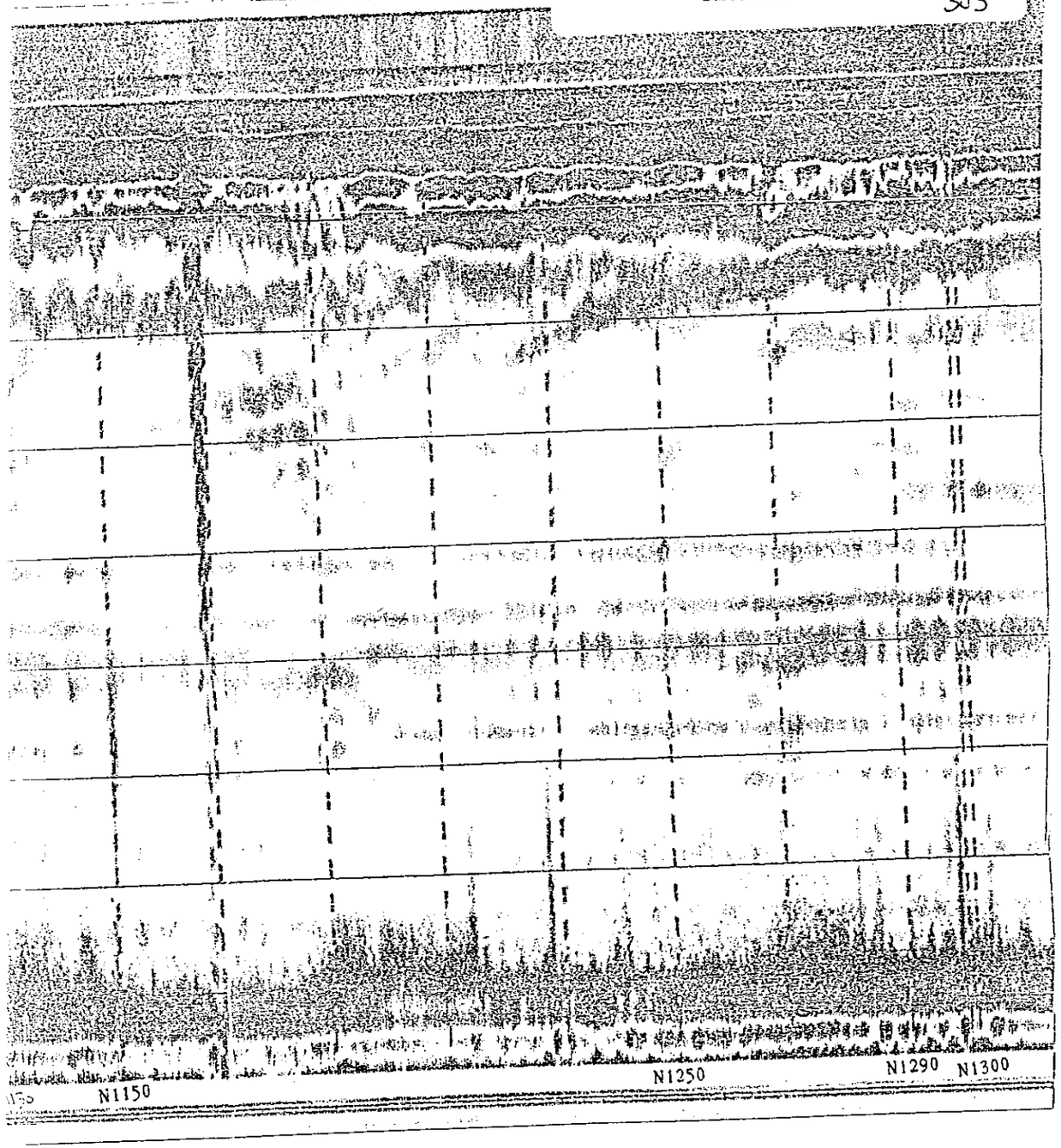
9 3 1 2 9 0 5 0 3 0 5

303
start



303



303 end

9 3 1 2 9 0 5 0 3 0 6

304
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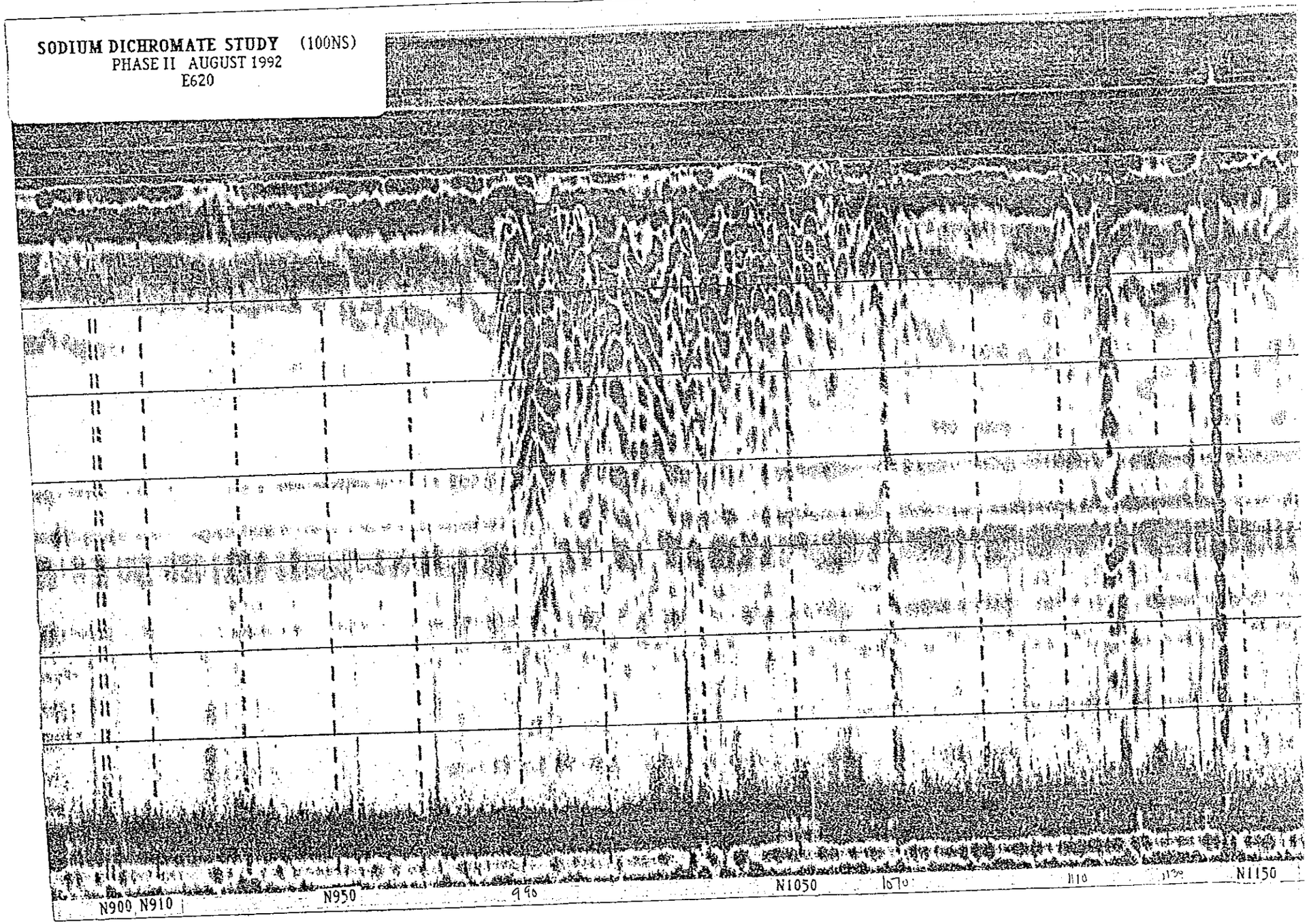
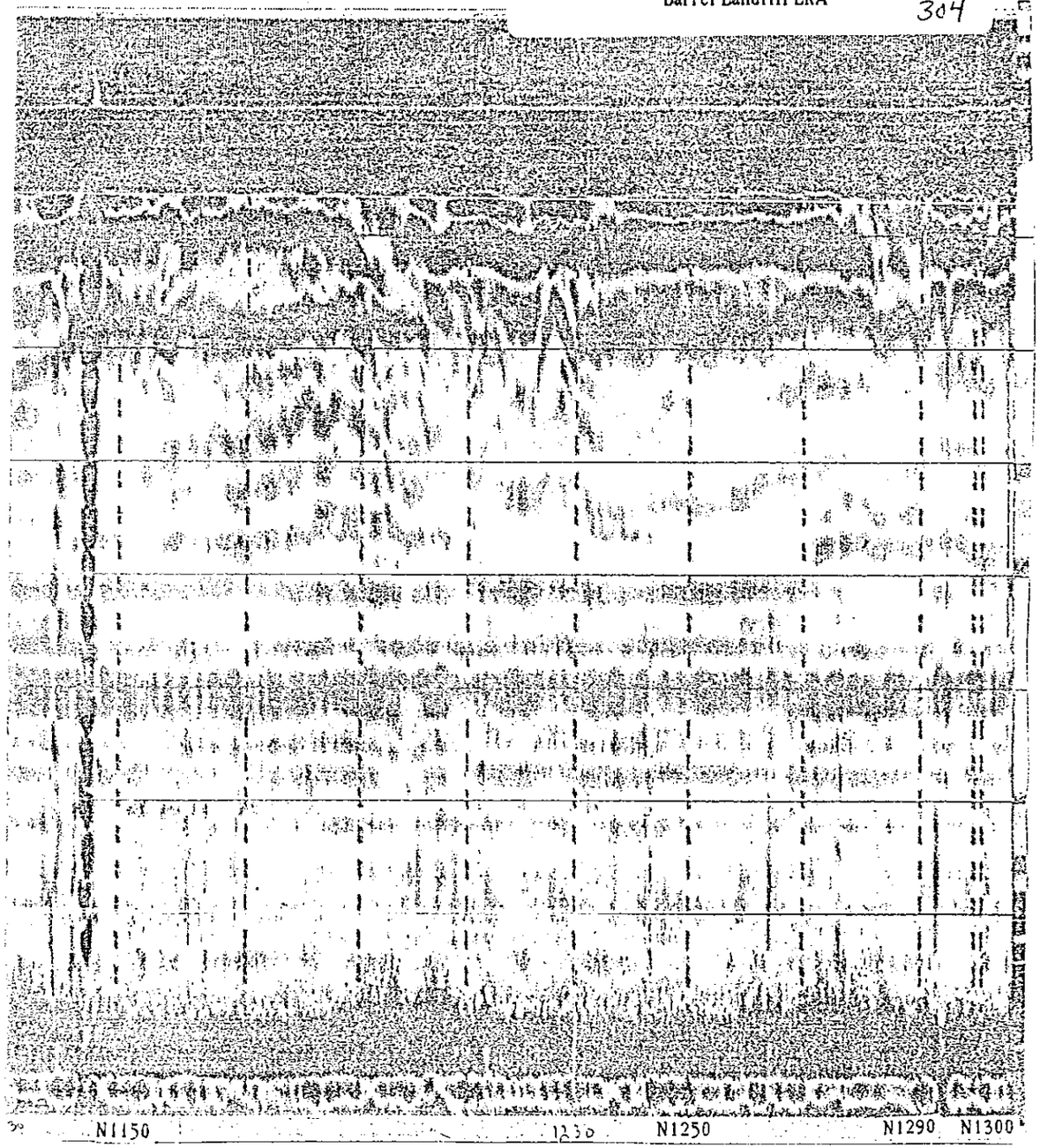


304



304
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305
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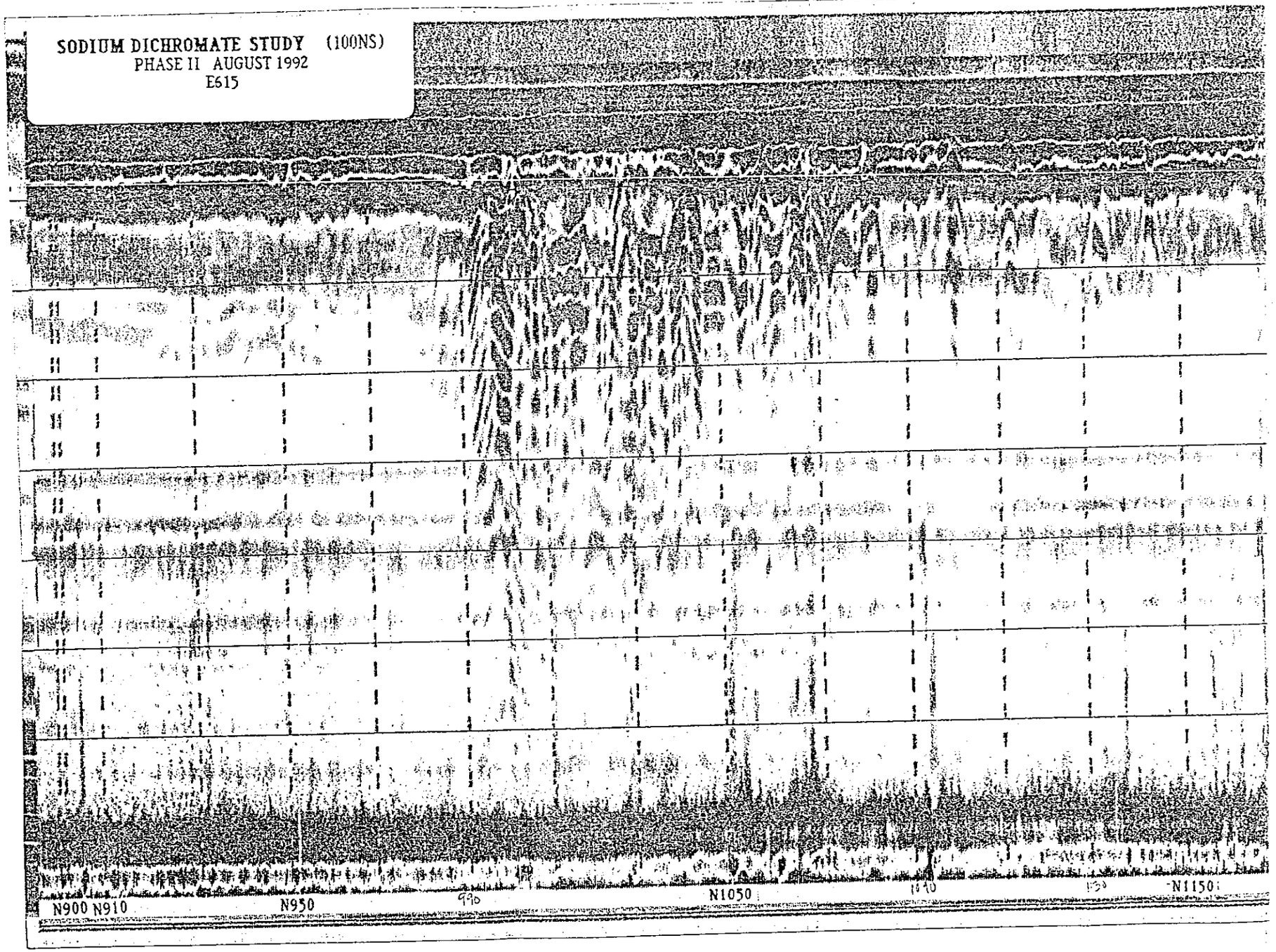
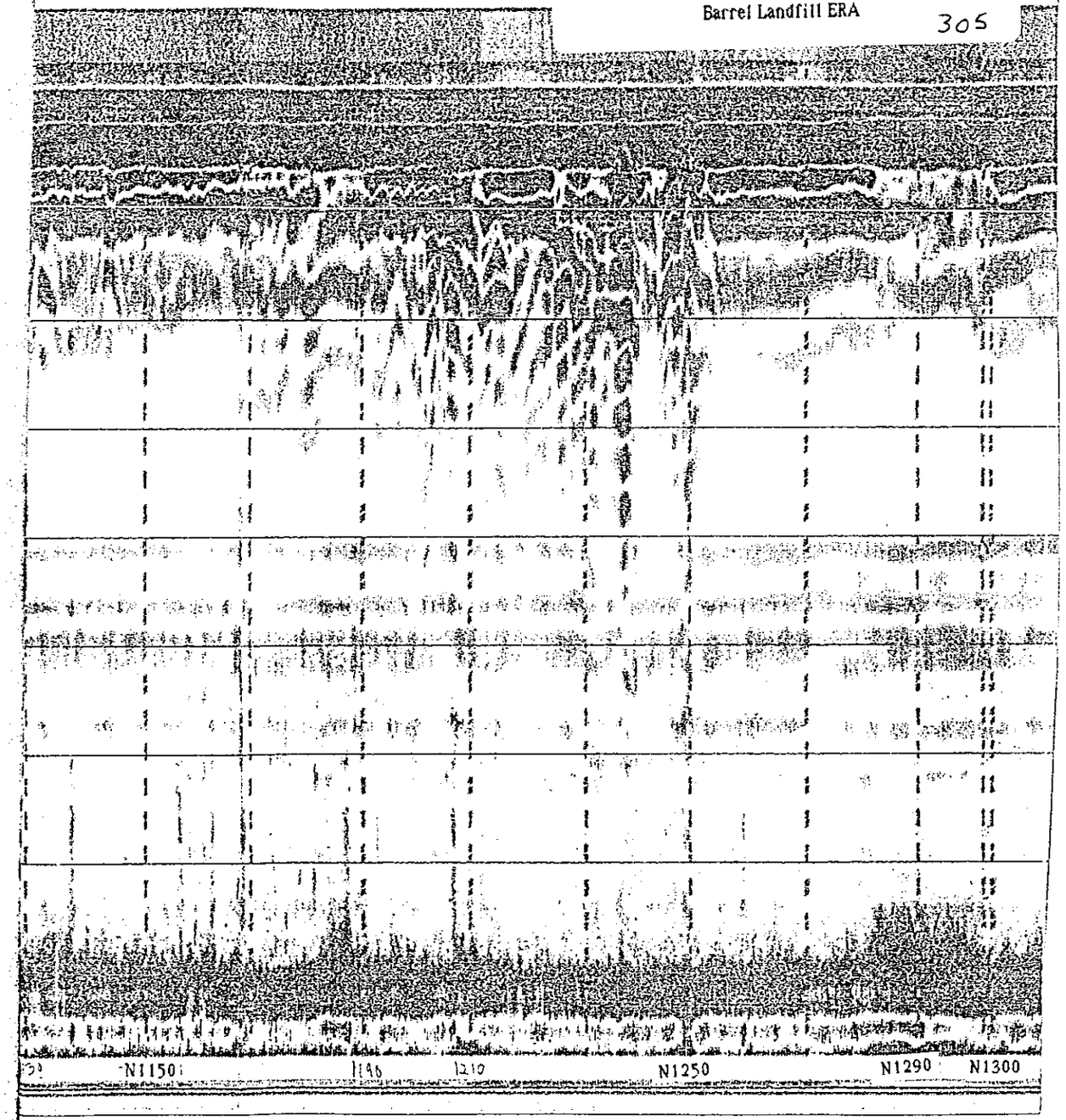


9 3 1 2 9 0 5 0 3 0 7

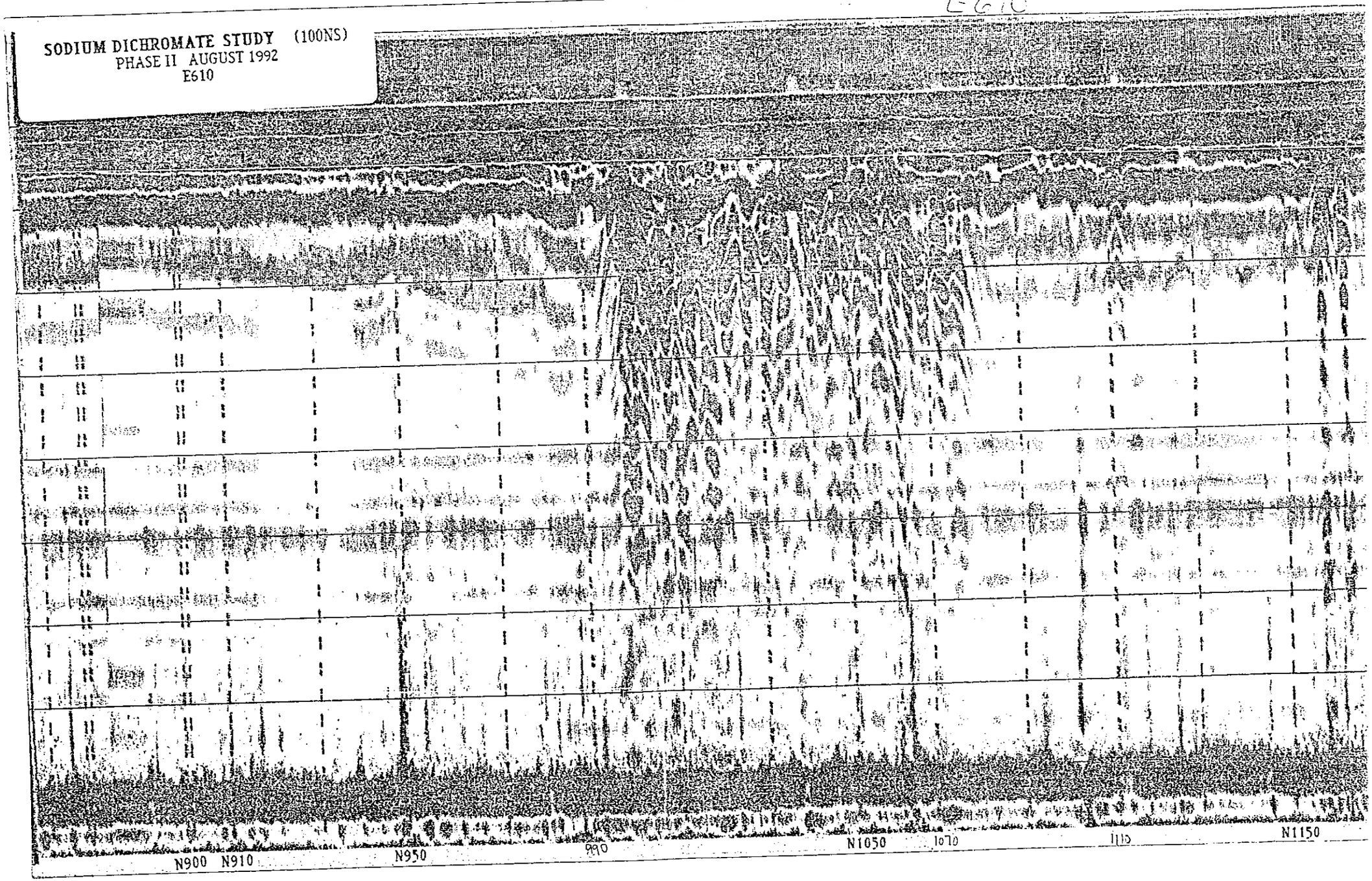
305



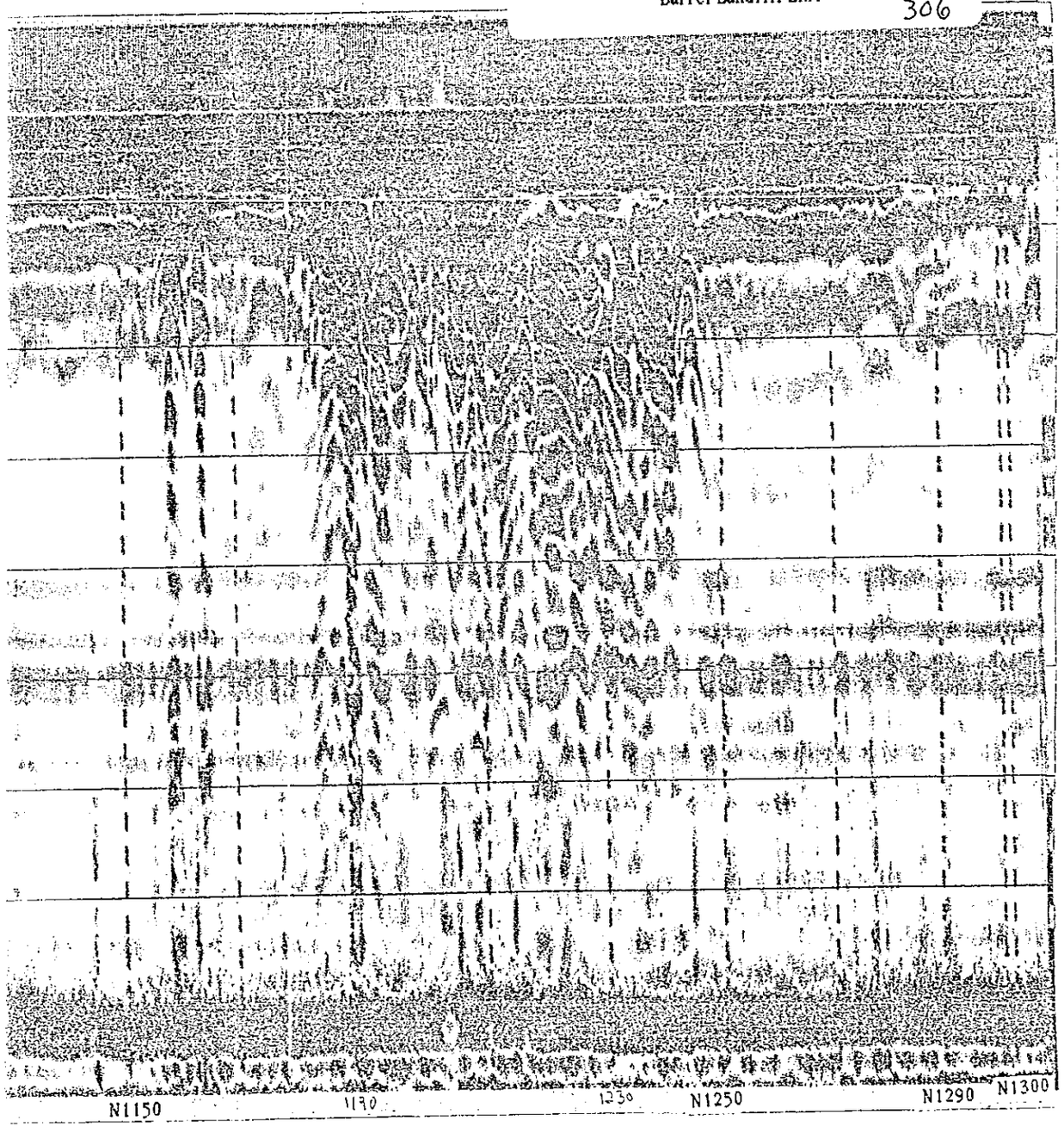
305 end

E610

306 start



306



306
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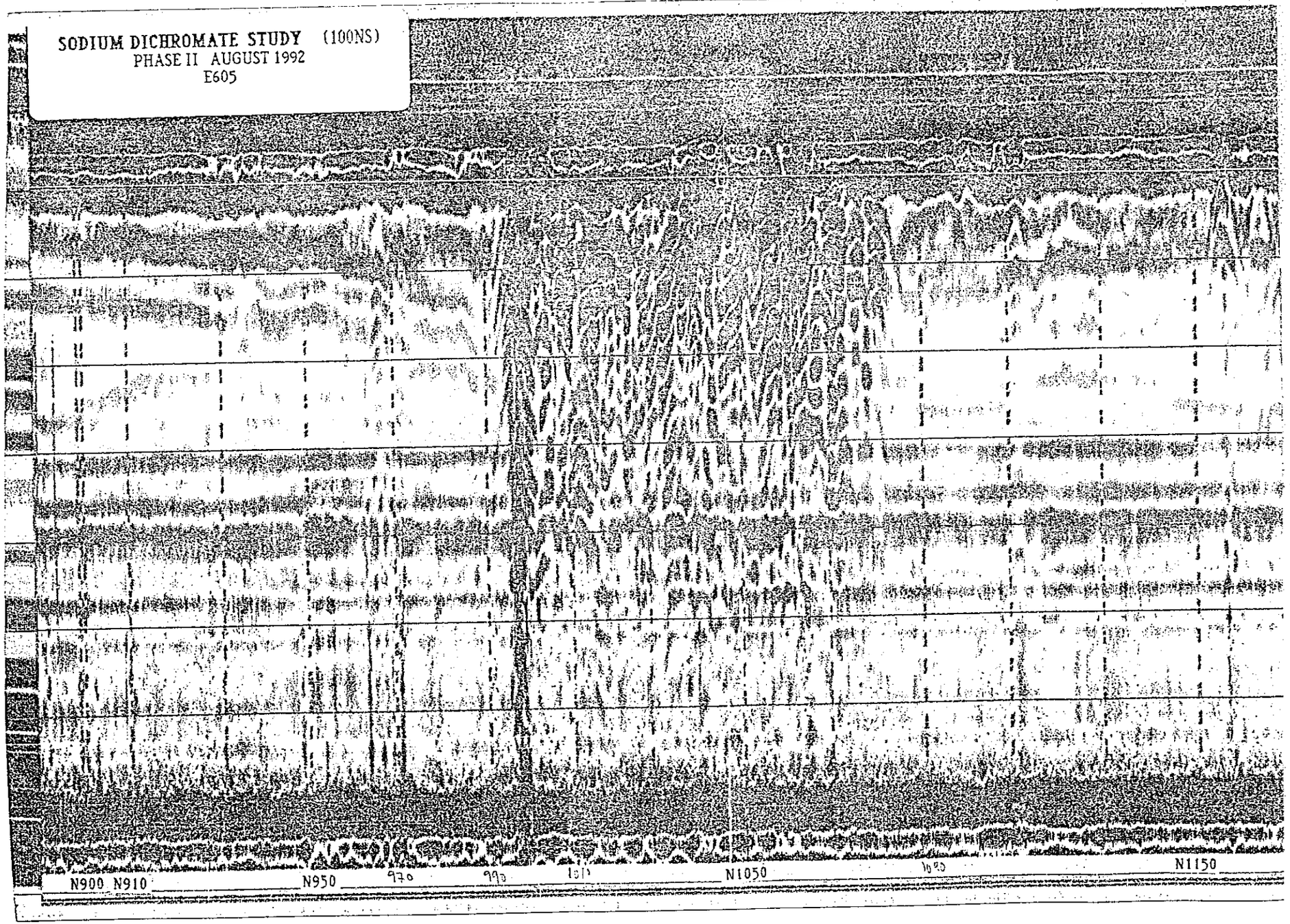
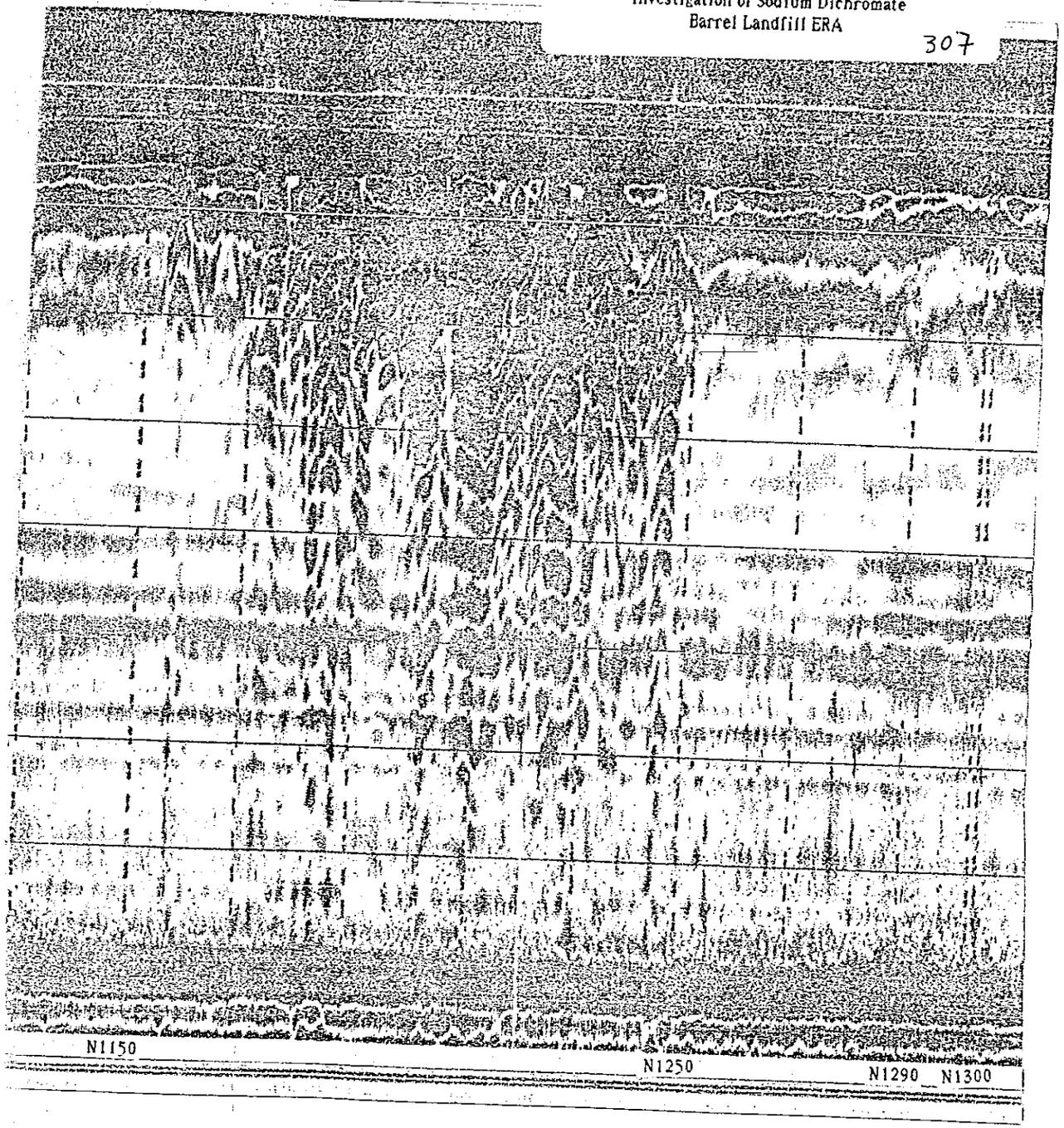


307 start

9 3 1 2 9 P 5 1 3 0 9

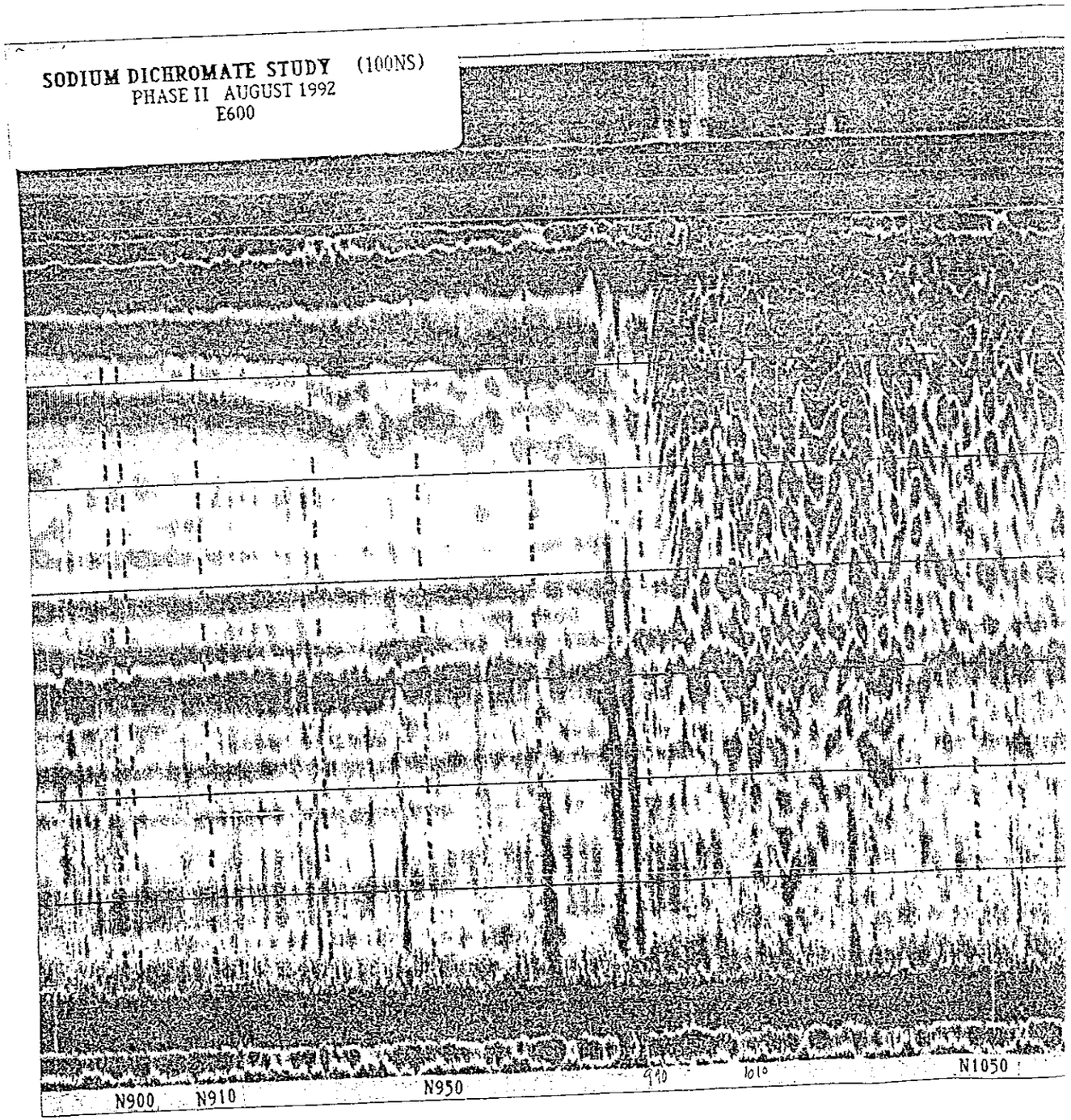
307



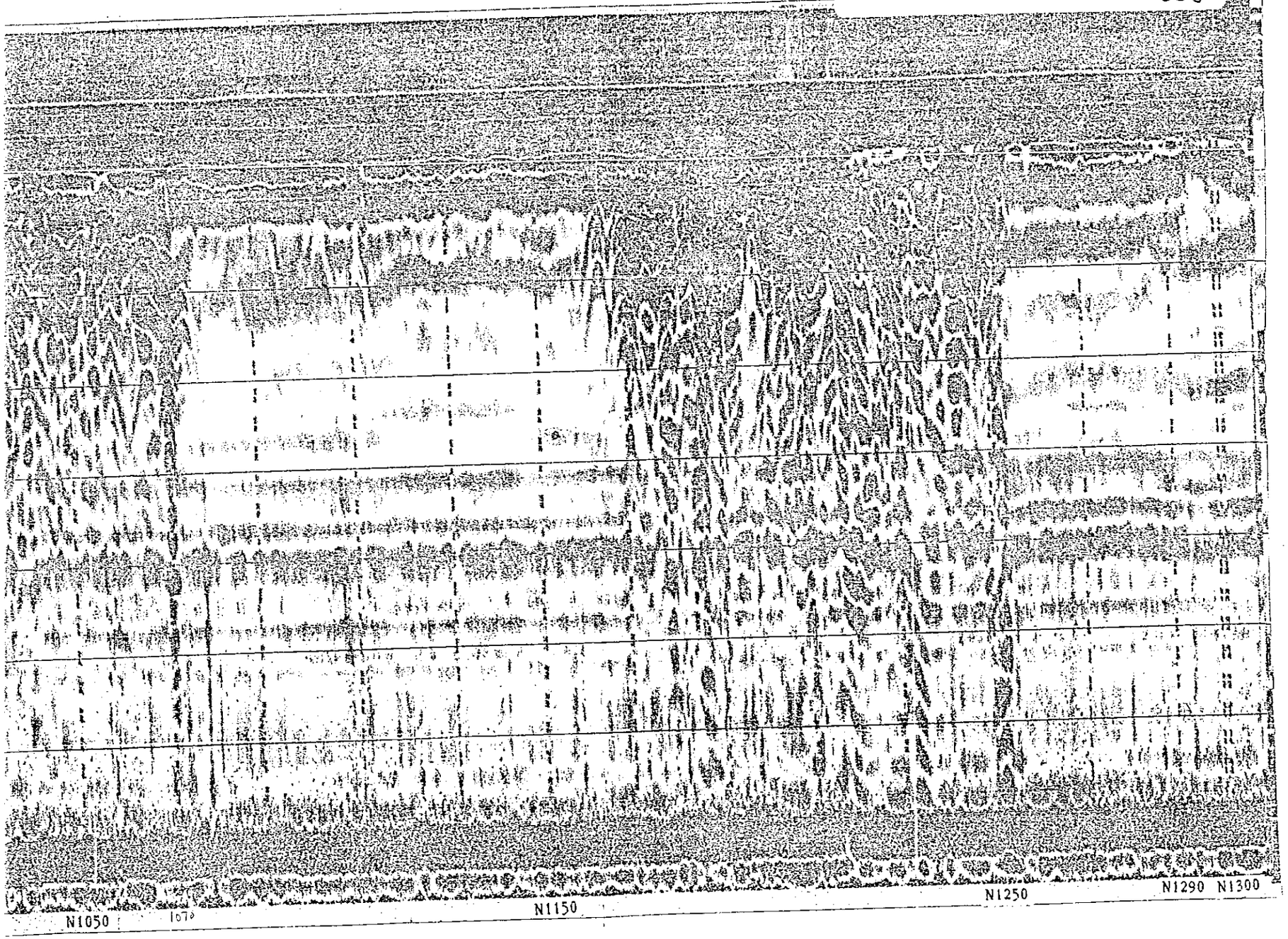
307 end

308 start

9 3 1 2 9 - 5 0 3 1 0

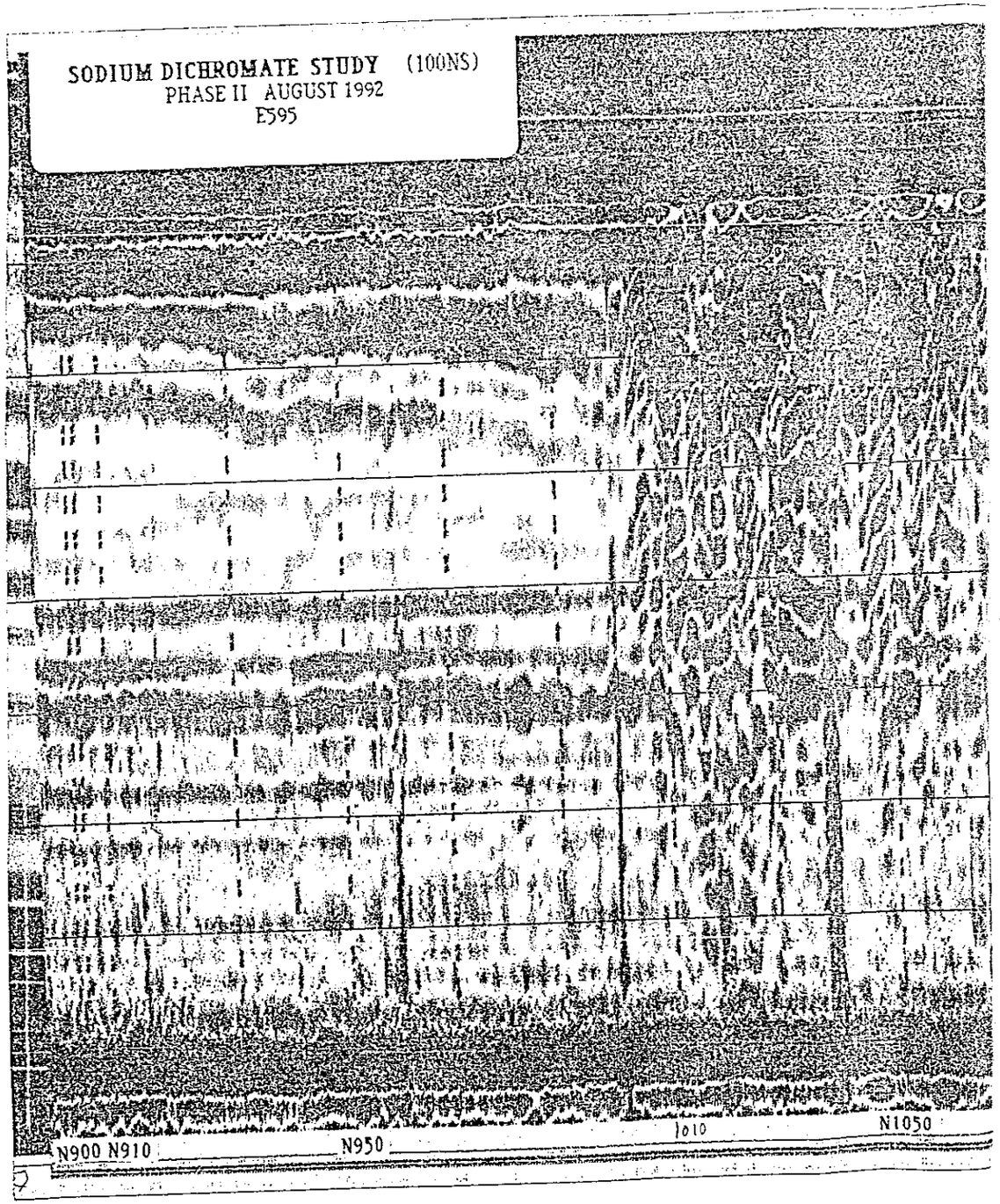


308

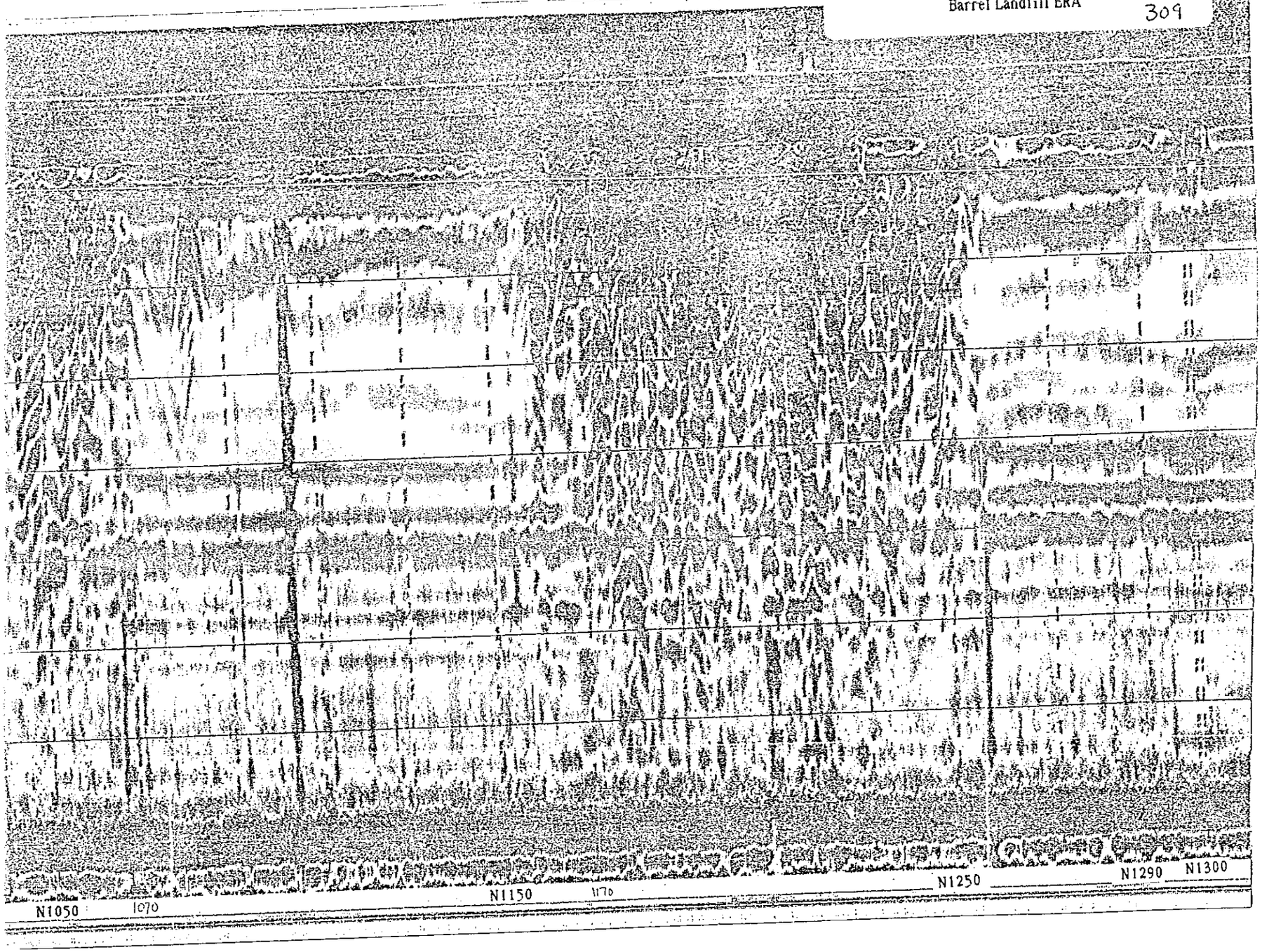


308 end

309
start



9 3 1 2 9 - 5 0 3 1 1



309
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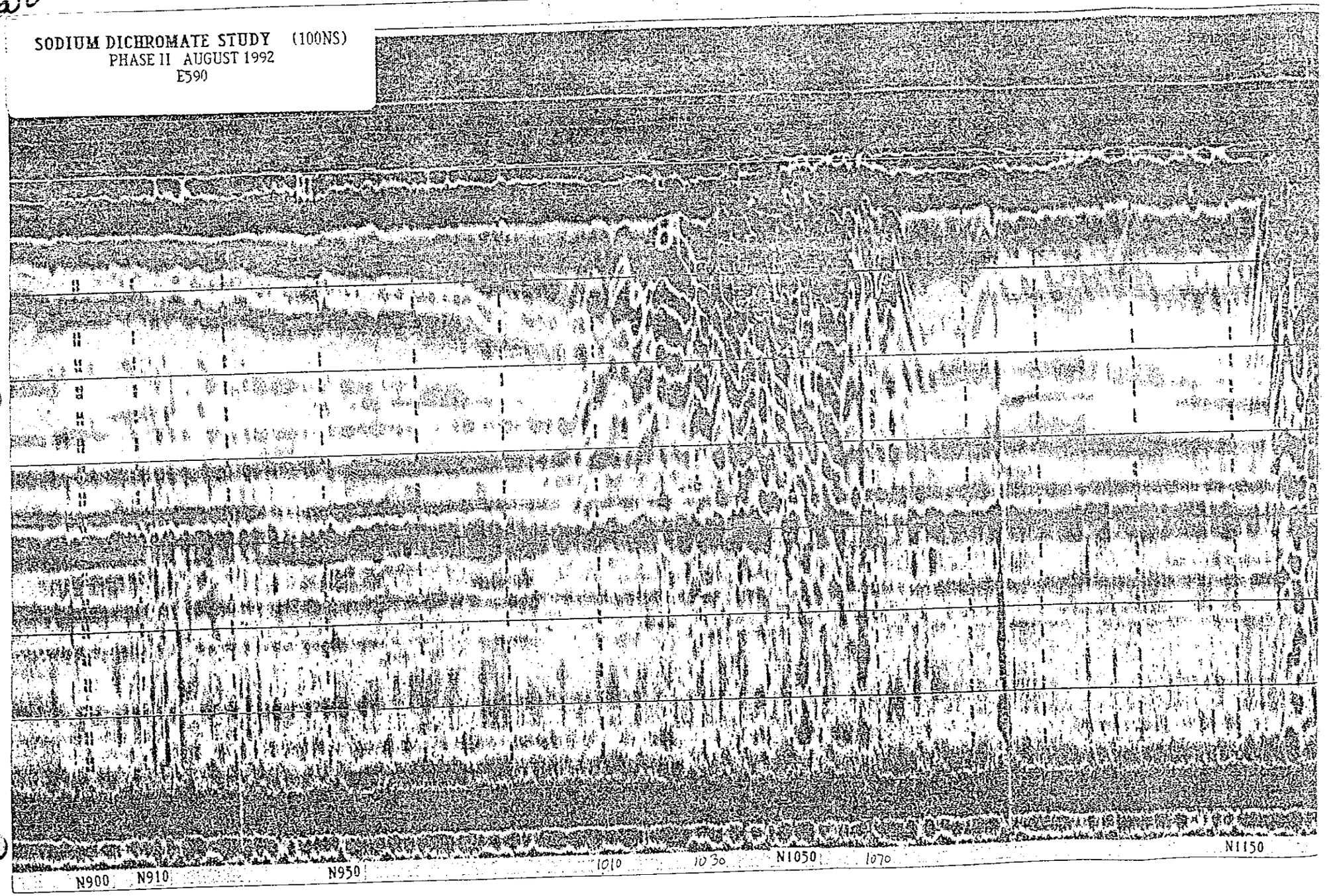
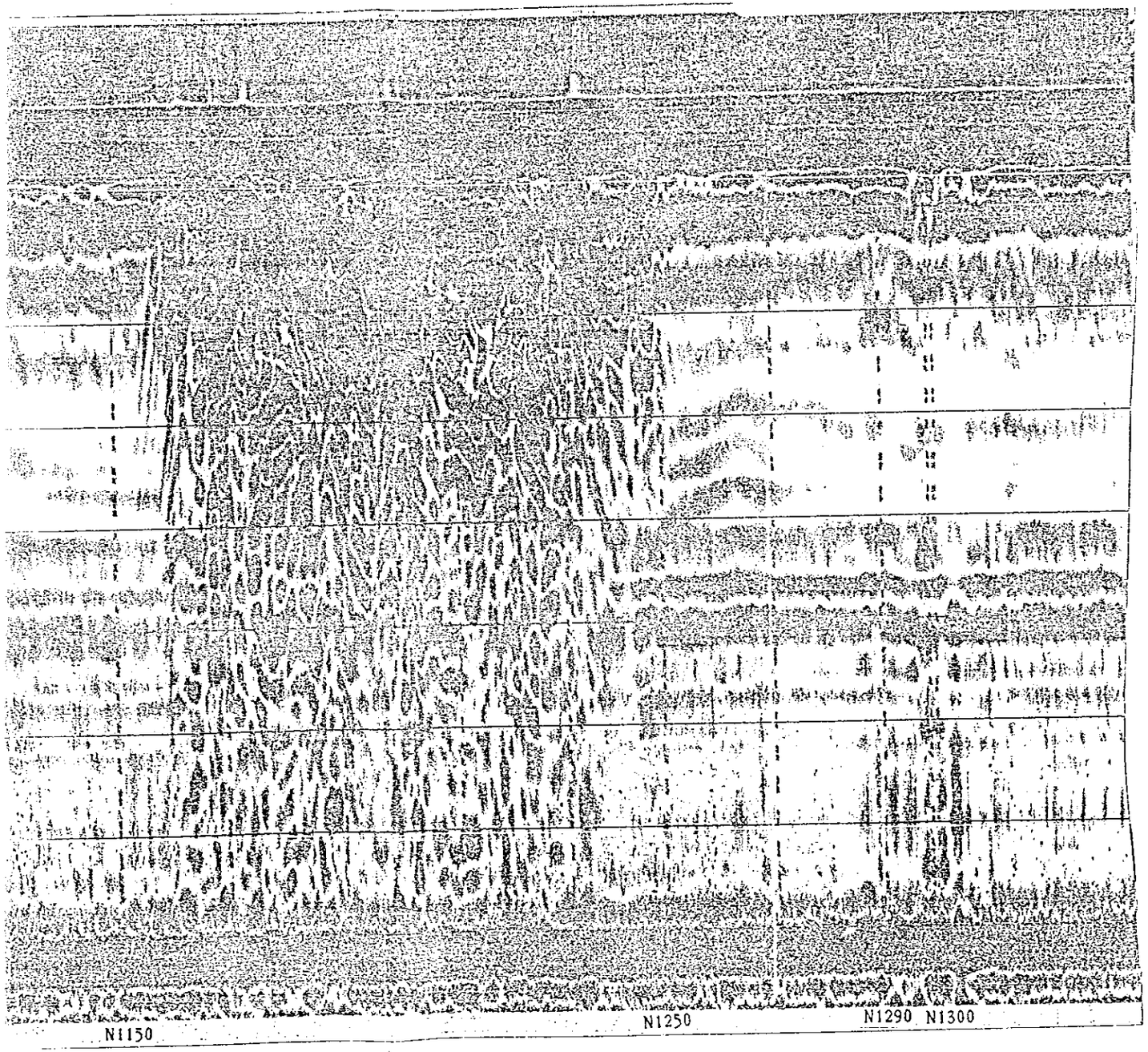
SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E590





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311
start

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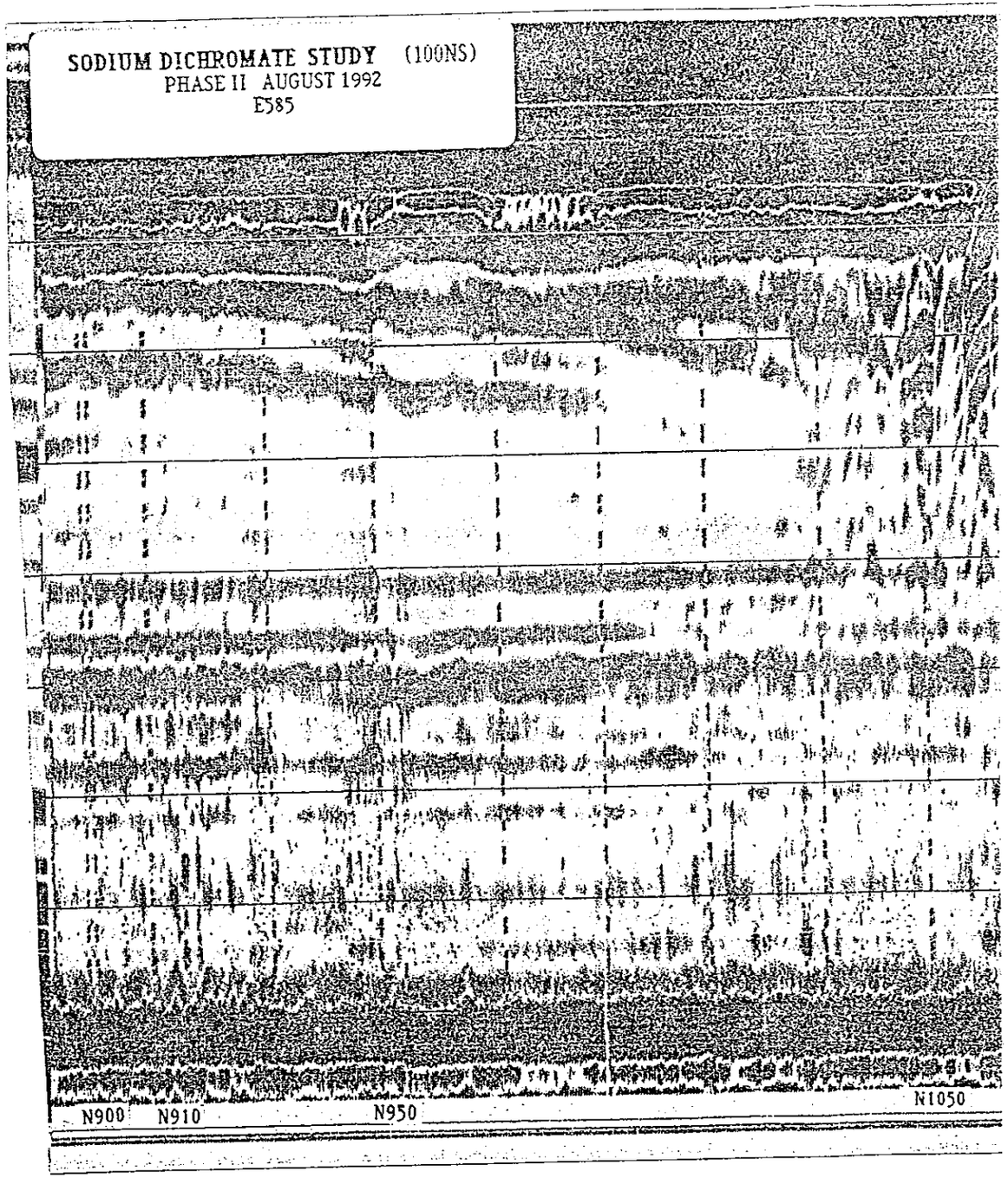

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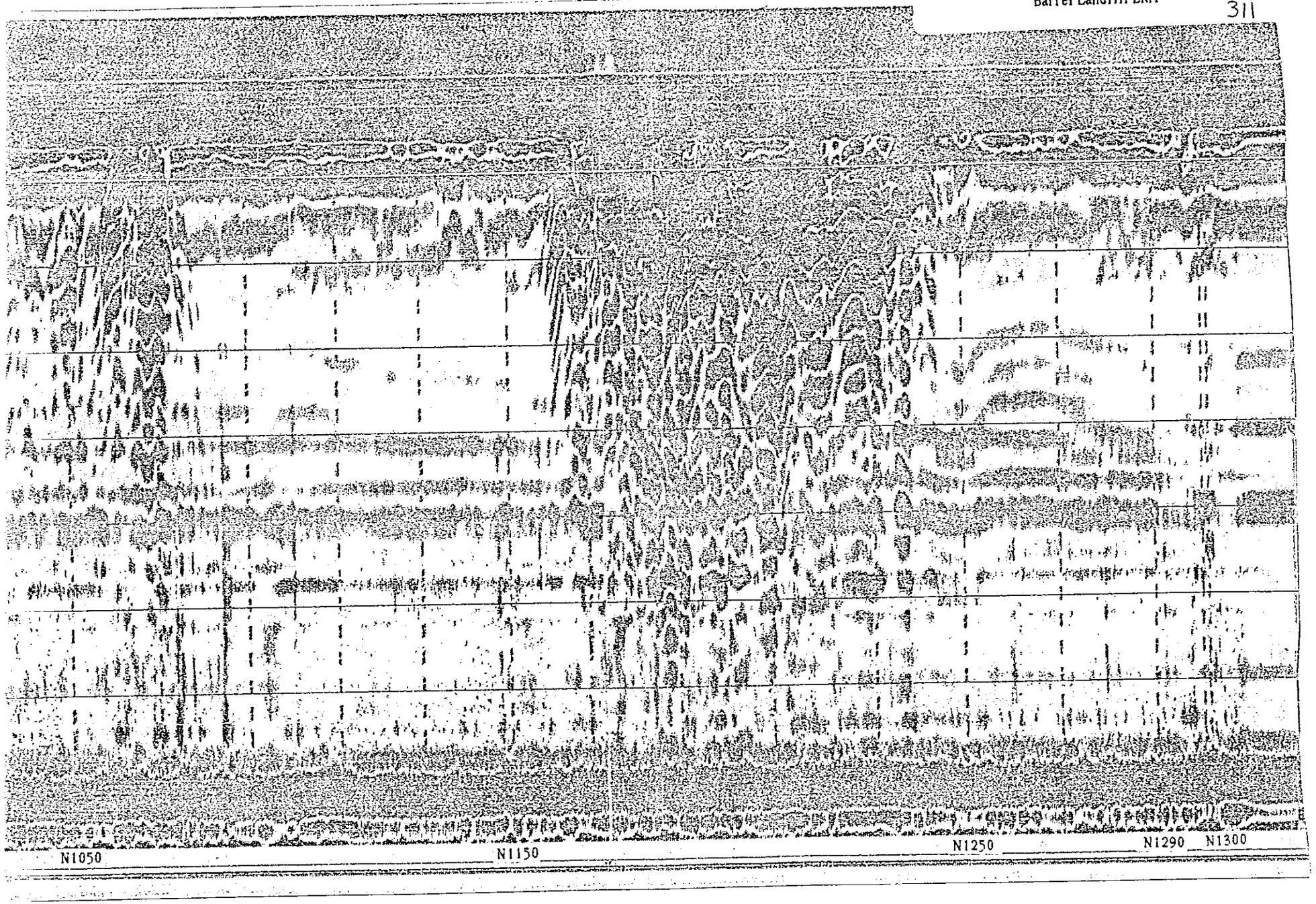

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312
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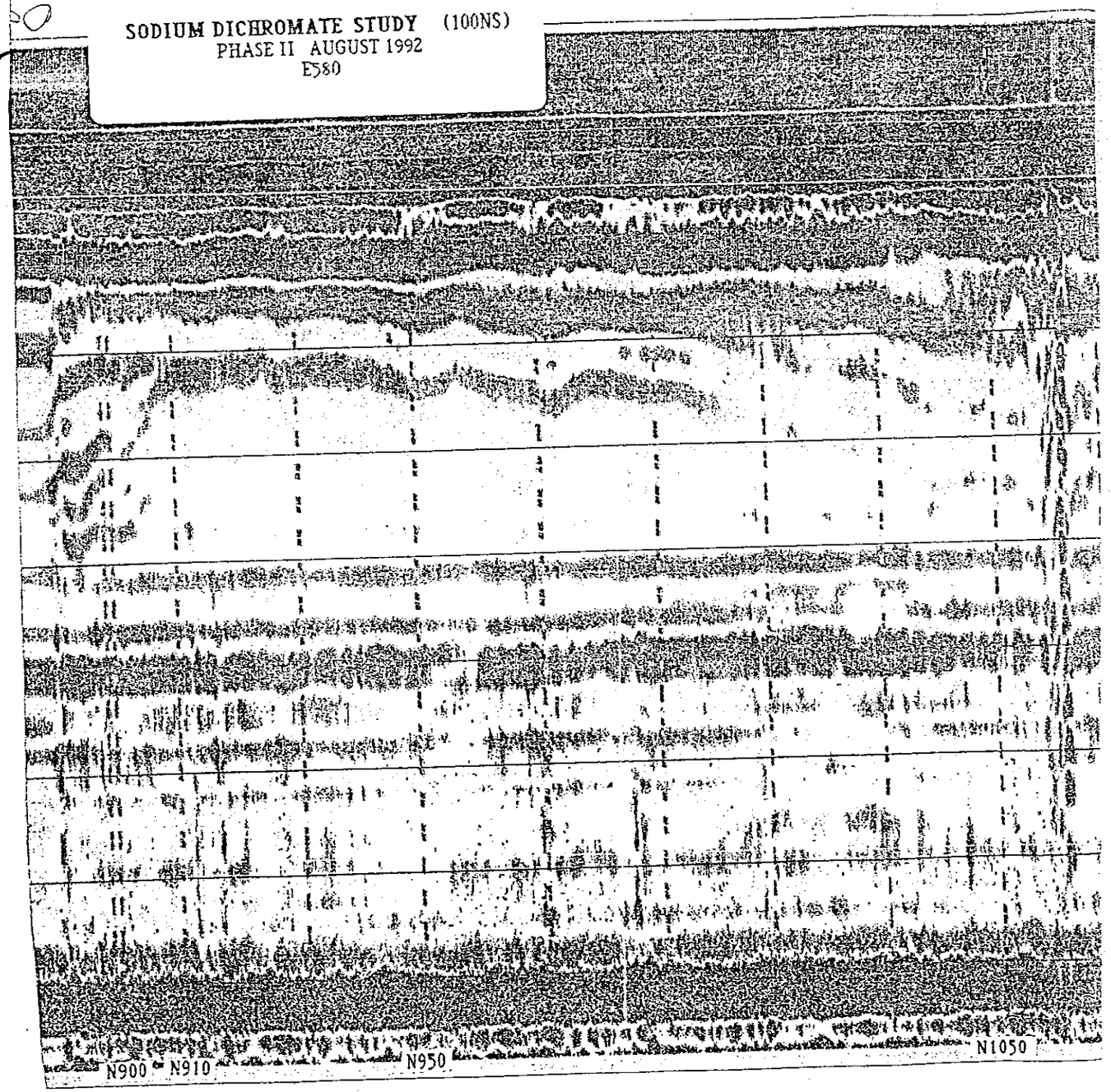

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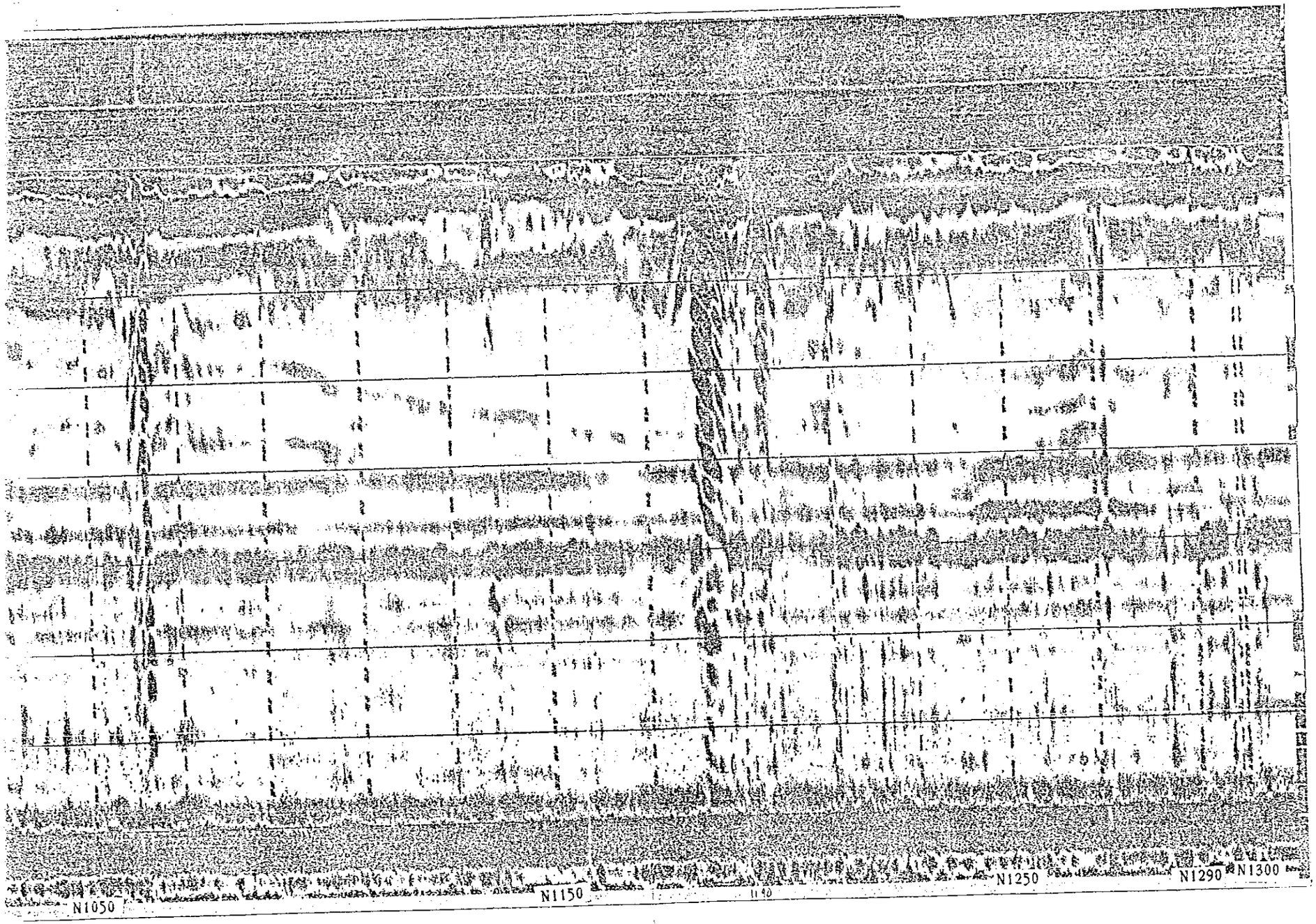

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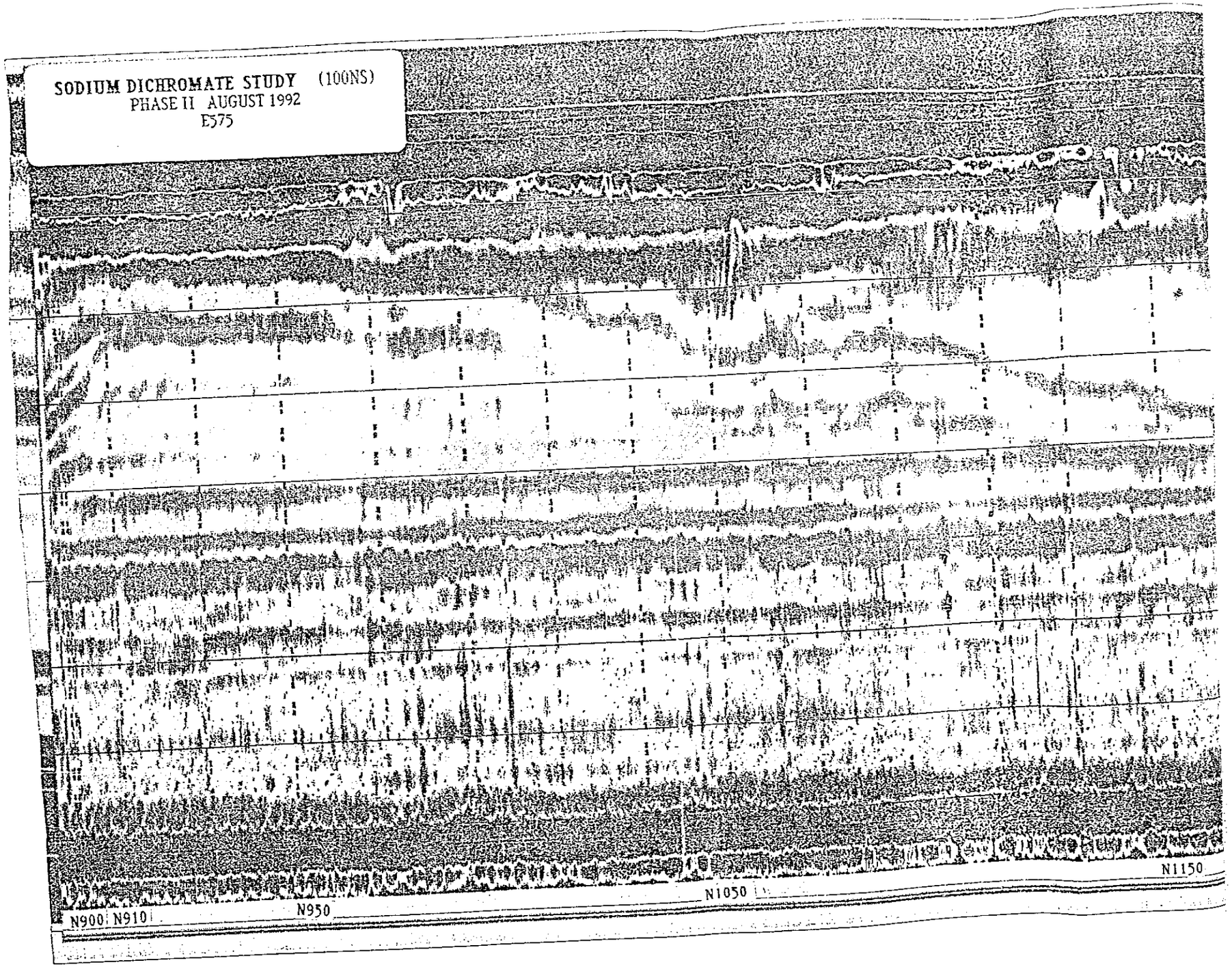
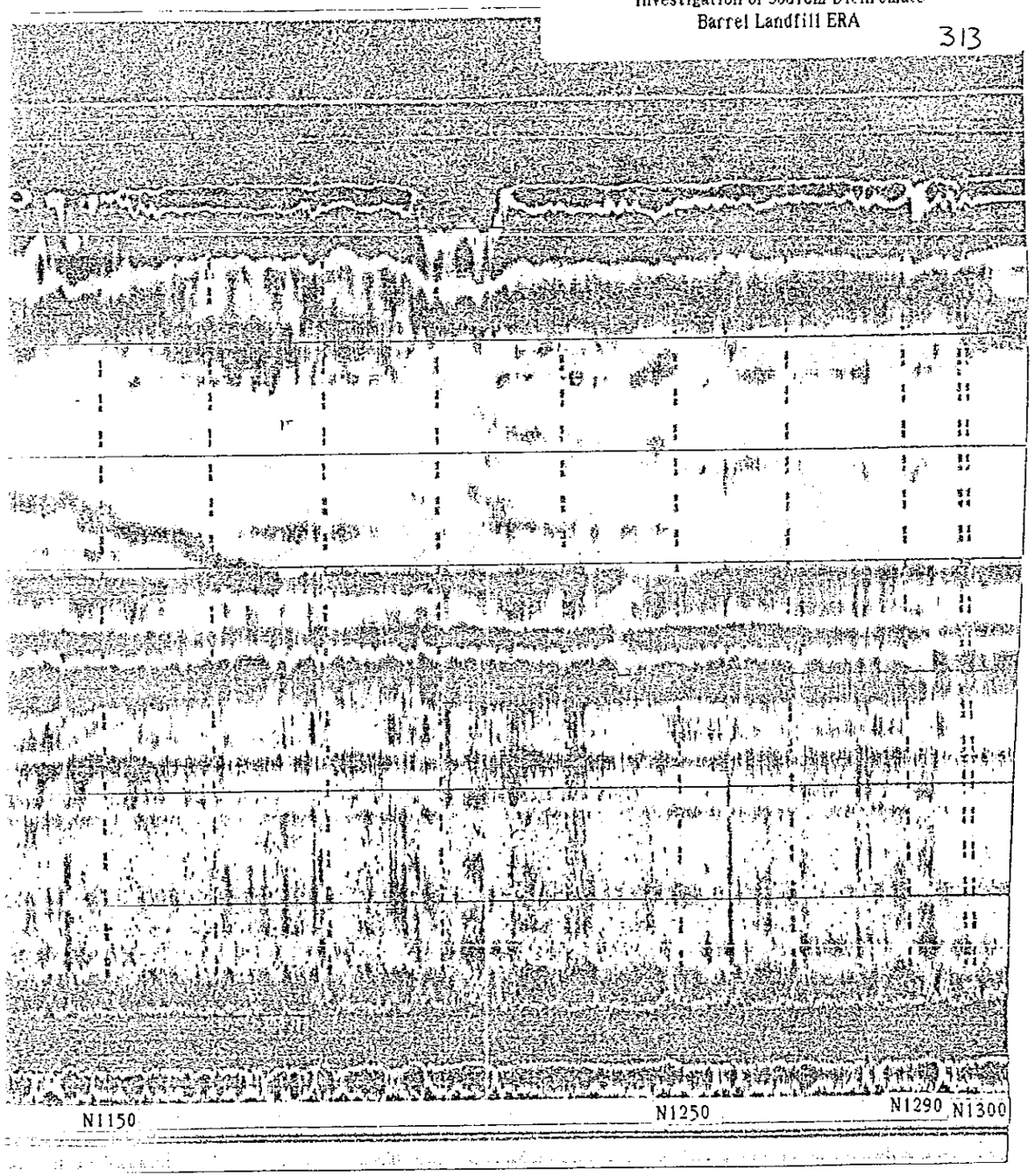

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E575
N900
N910
N950
N1050
N1150

313



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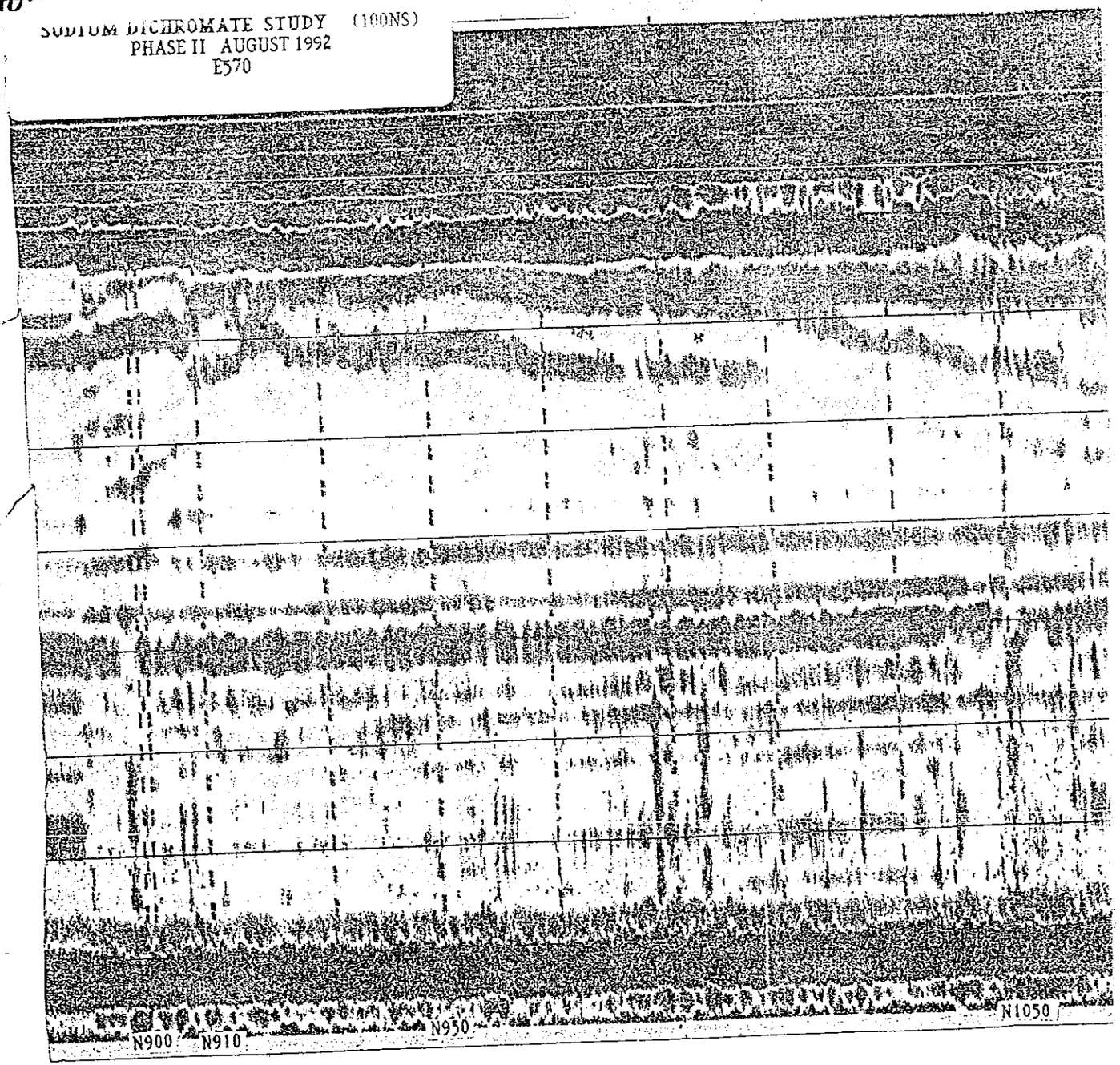
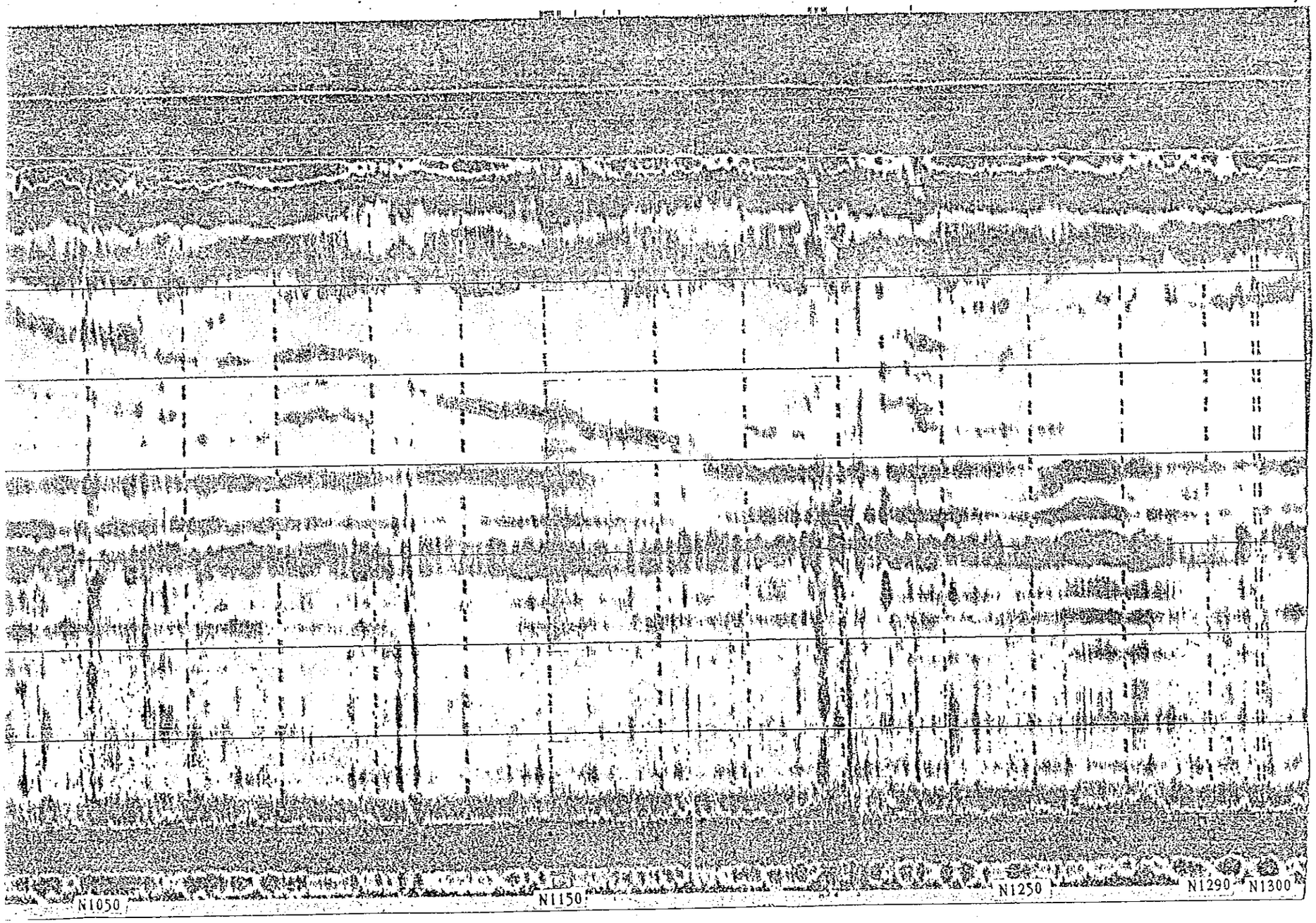
314

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
E570





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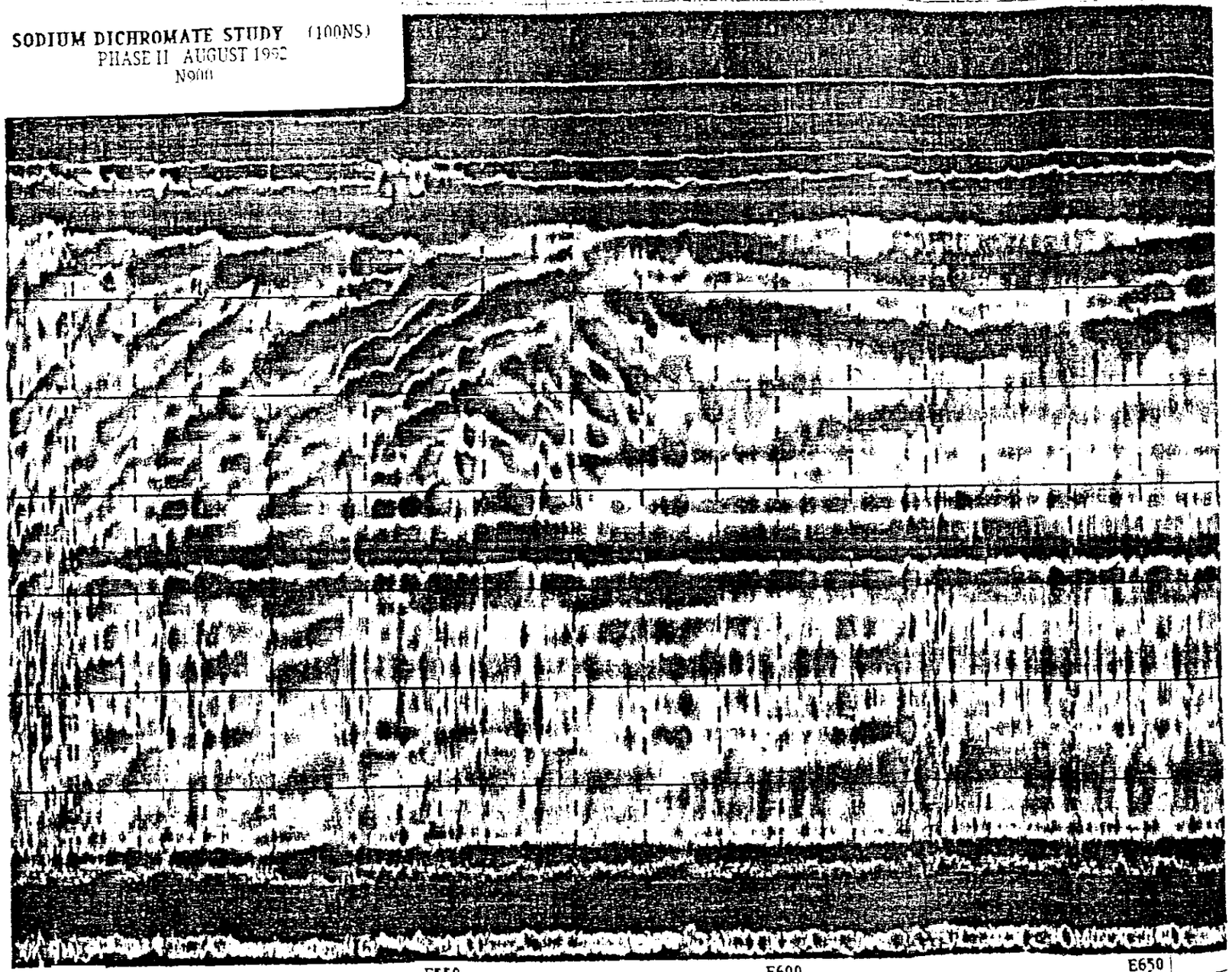
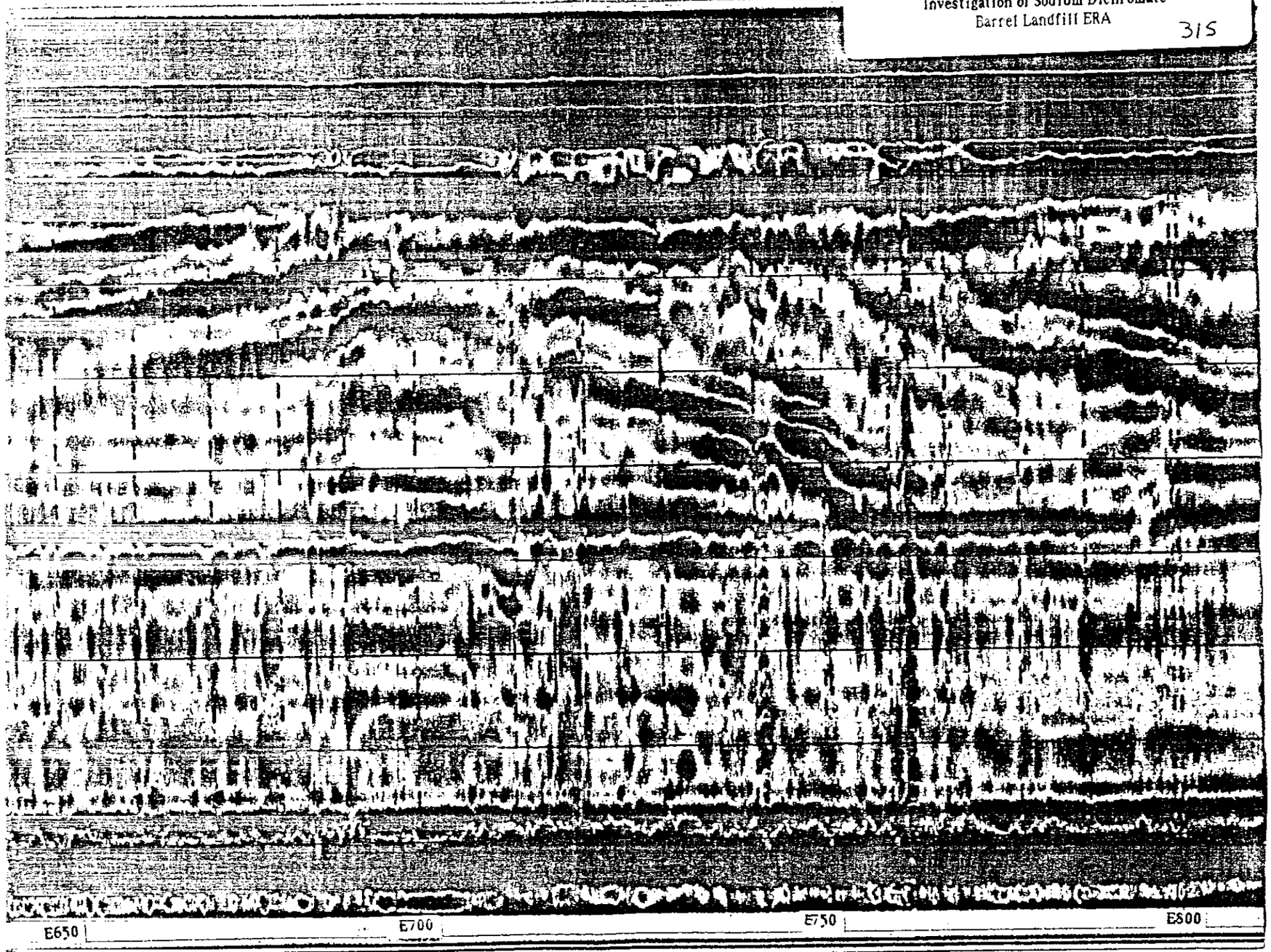
PHASE II AUGUST 1992
N600





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PHASE II AUGUST 1992
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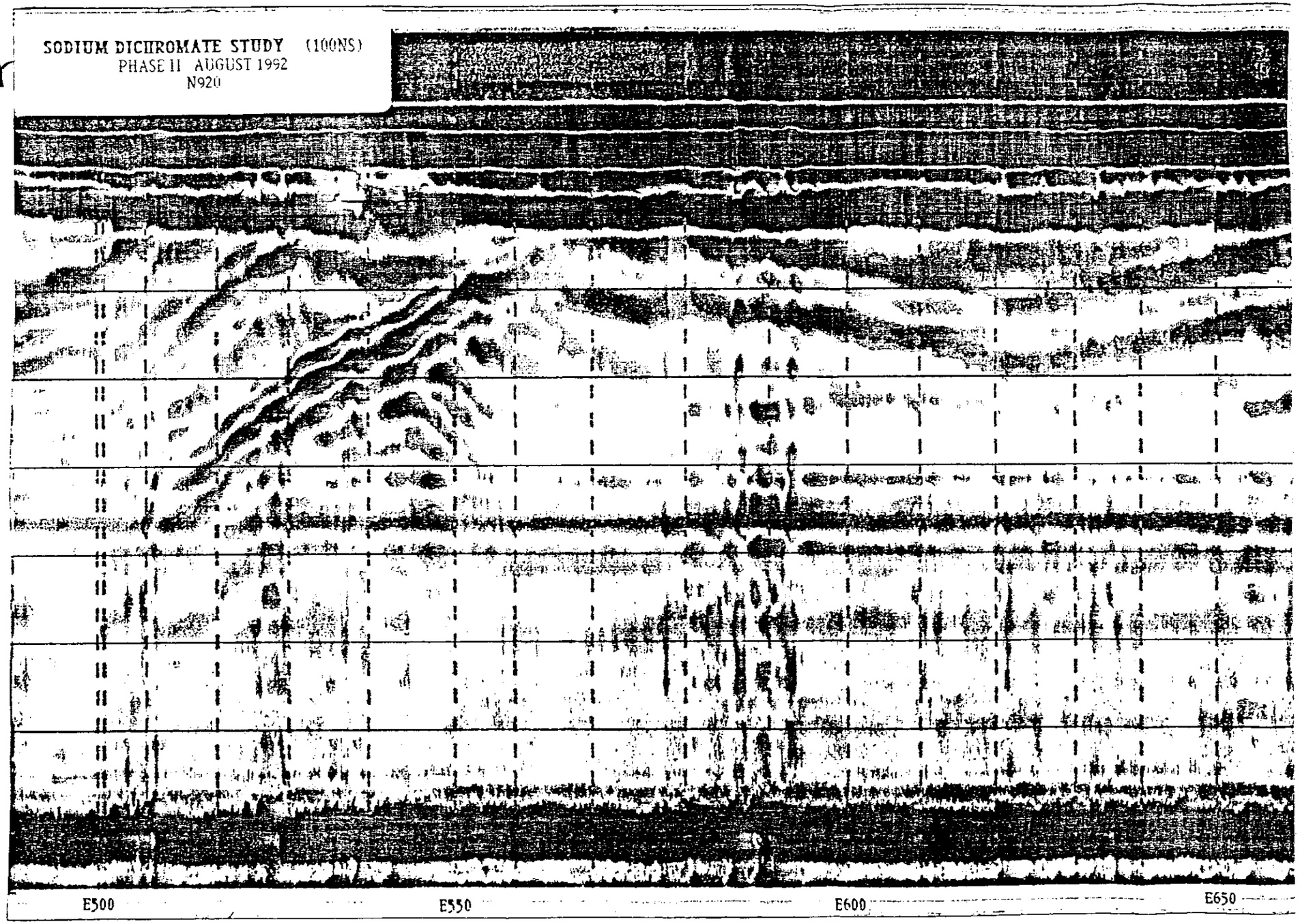

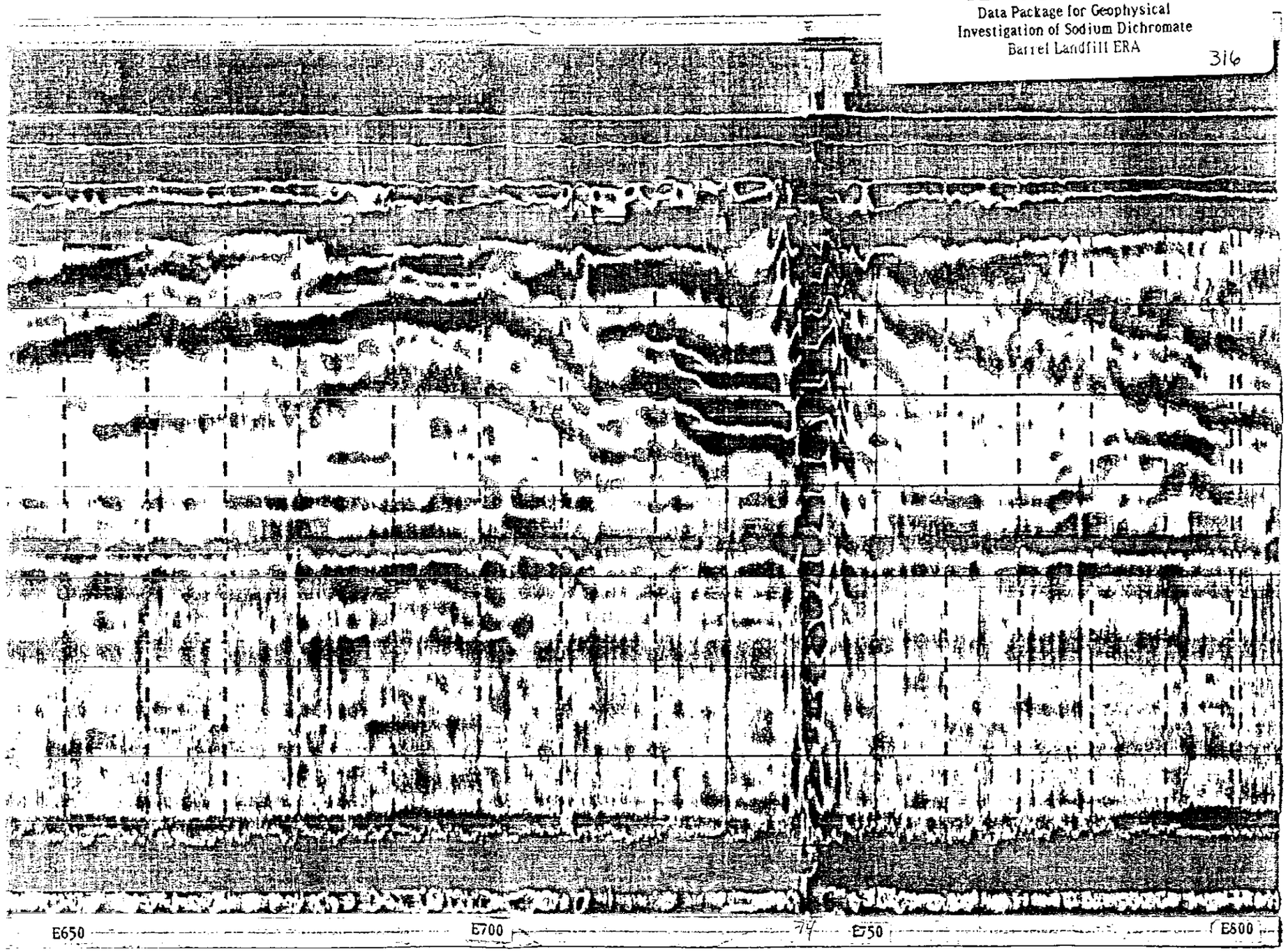

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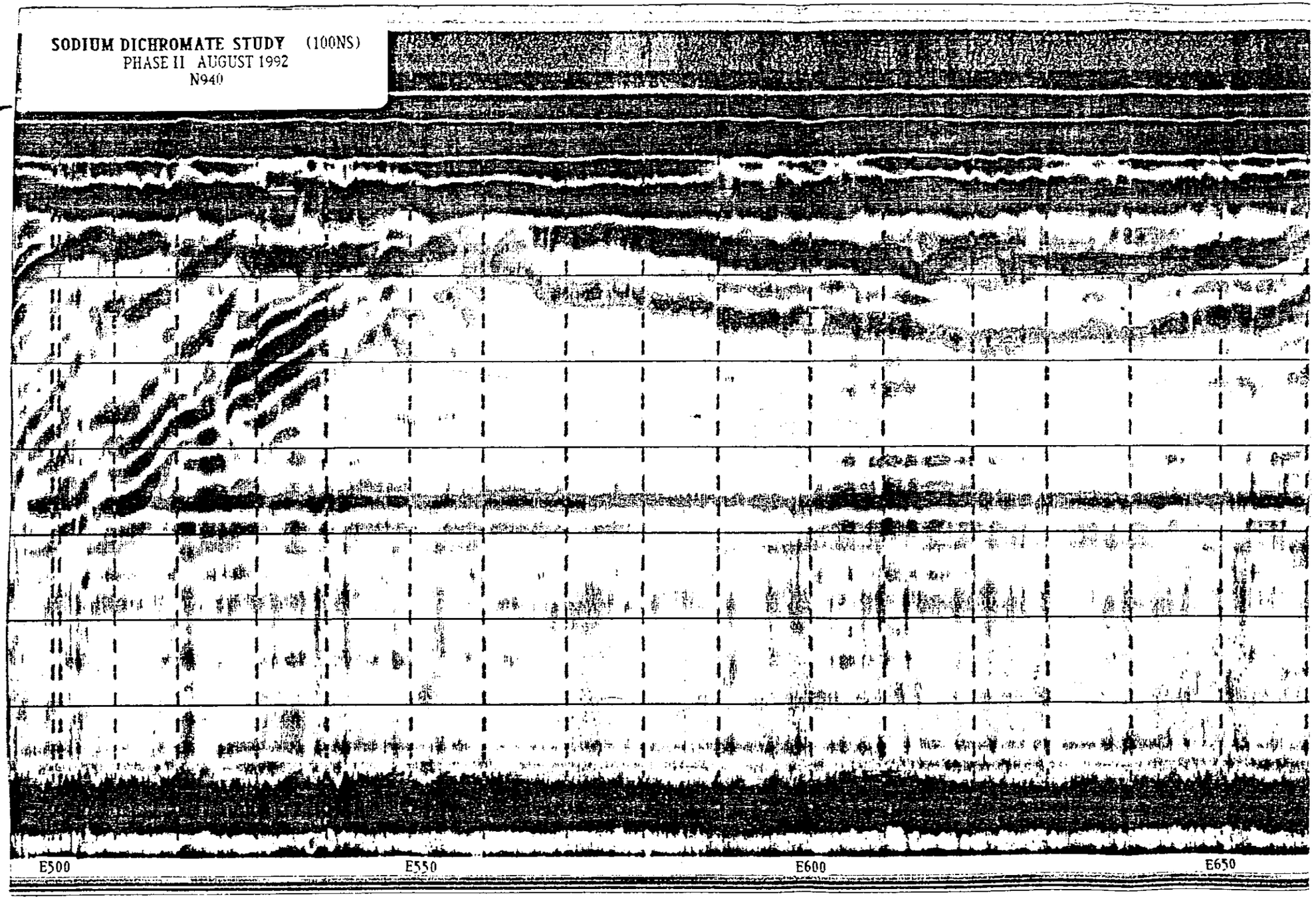
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PHASE II AUGUST 1992
N940
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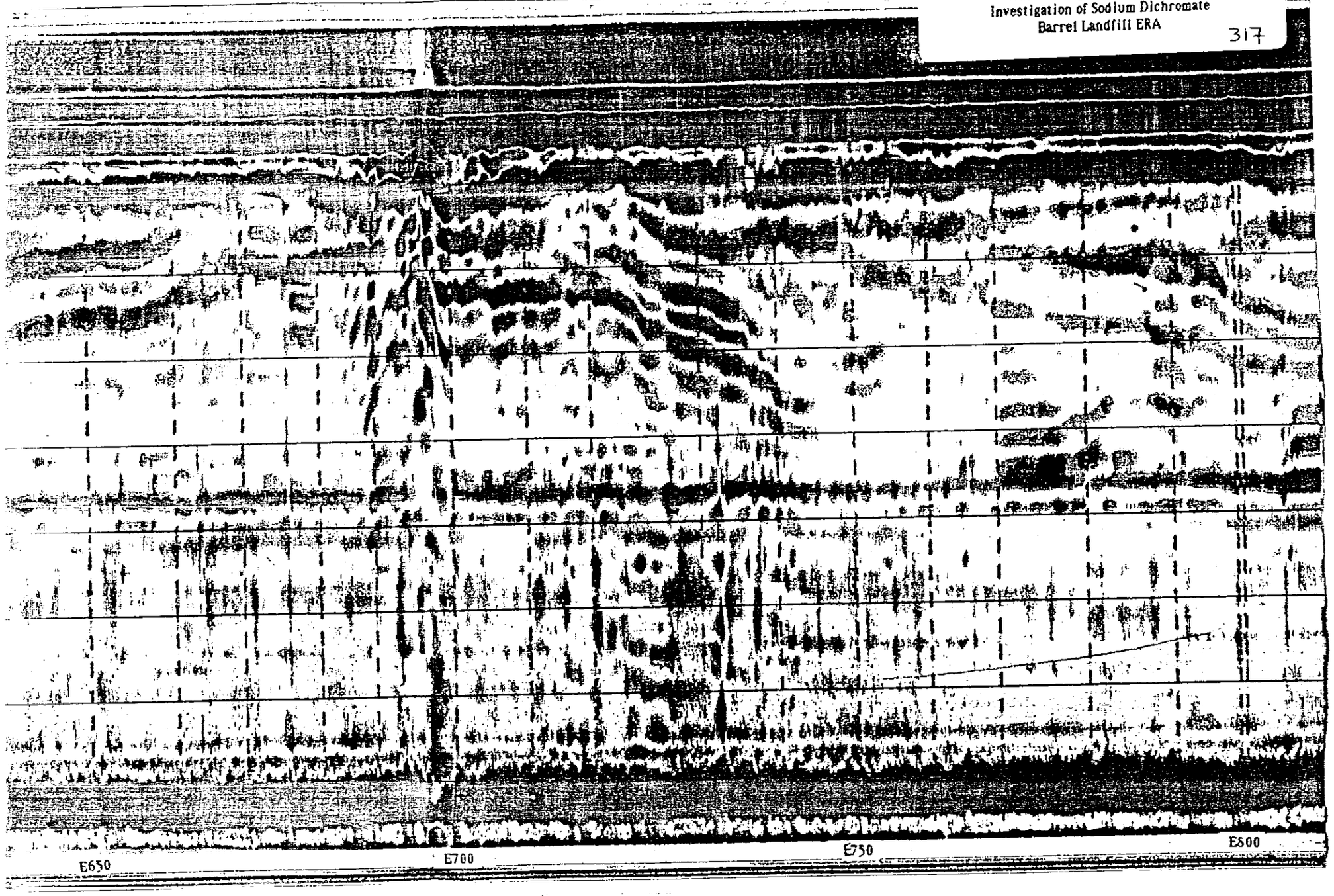
E550
E600
E650



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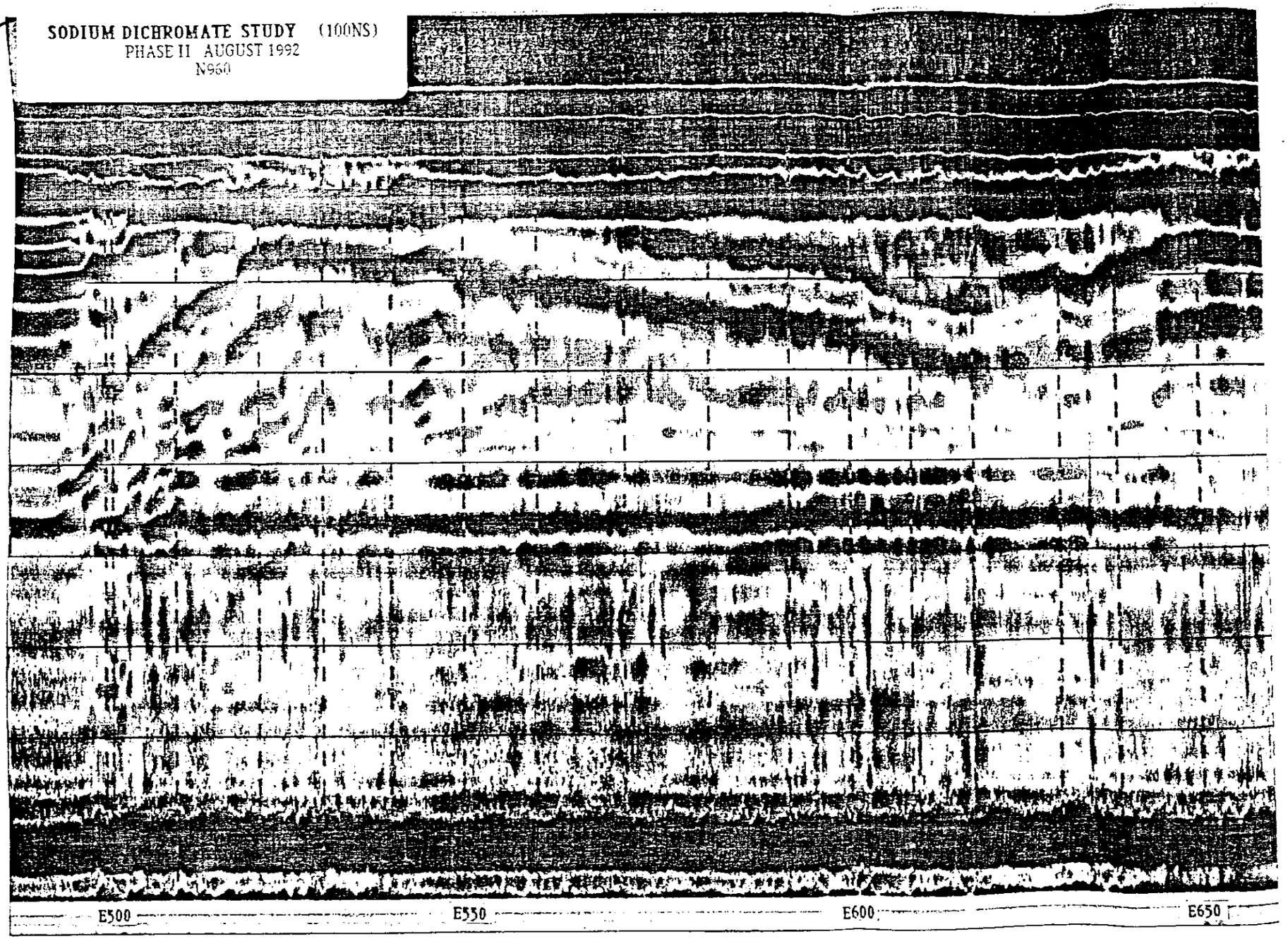
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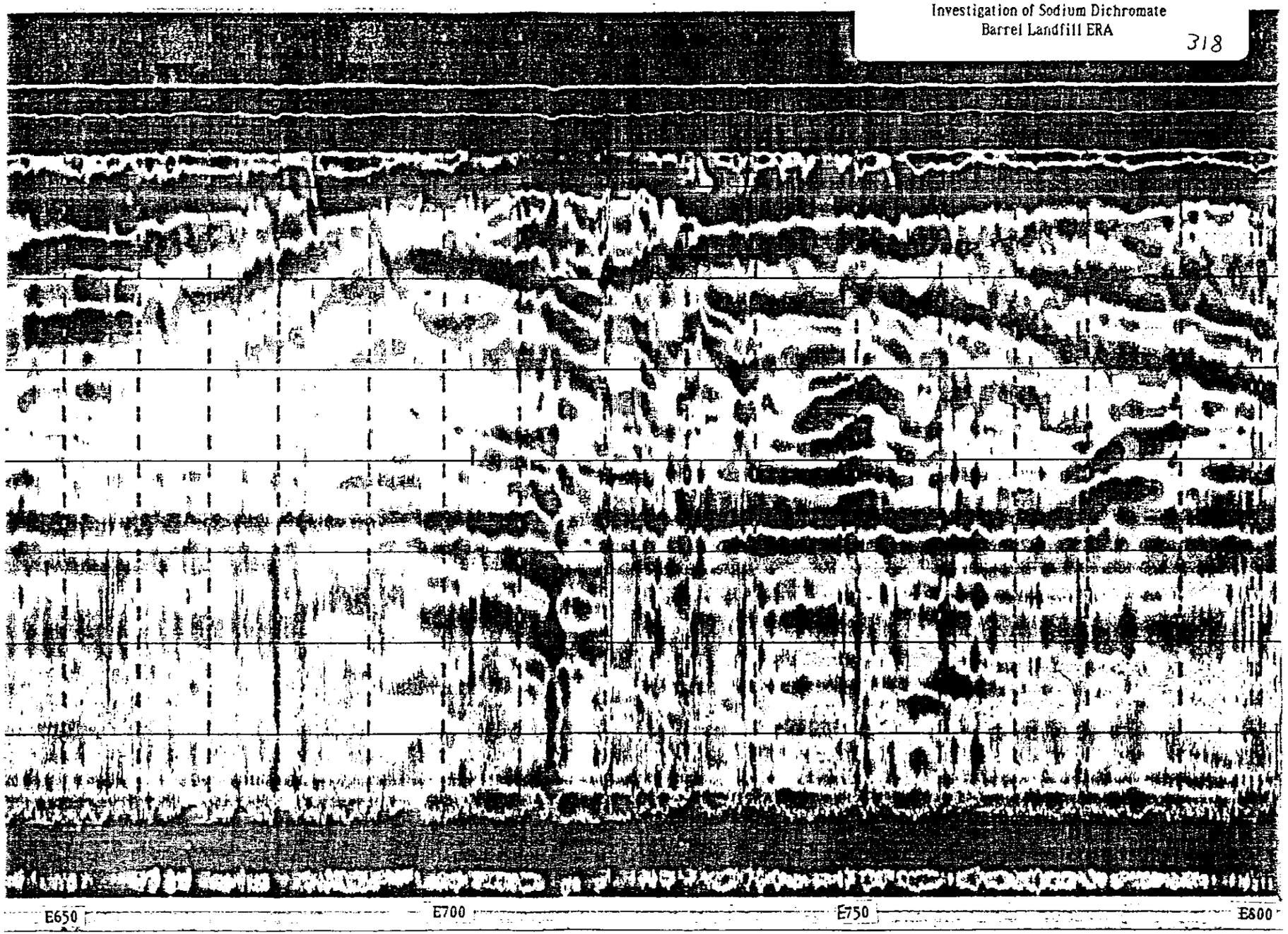
PHASE II AUGUST 1992
N960
E500
E550
E600
E650



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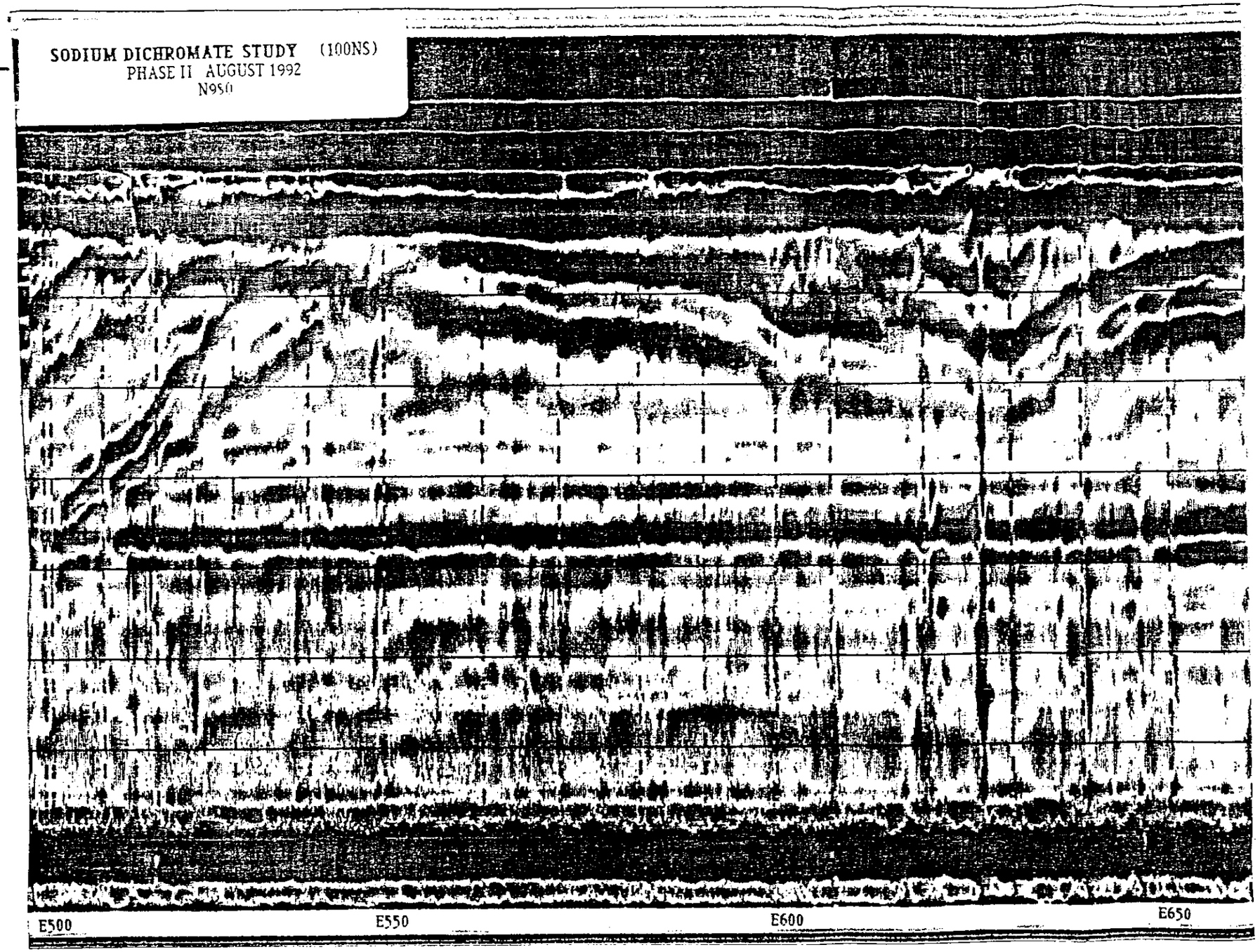
319
start



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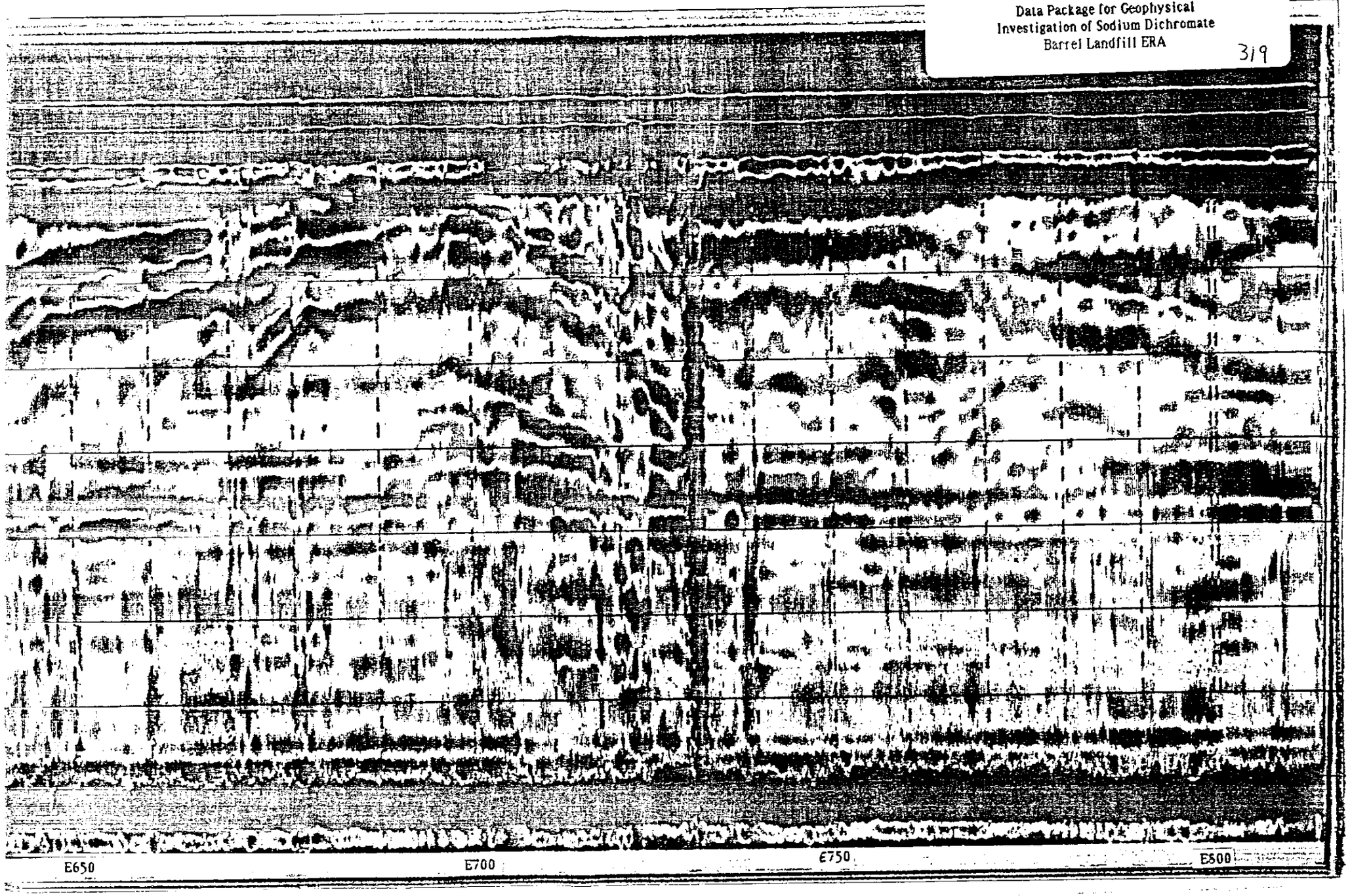

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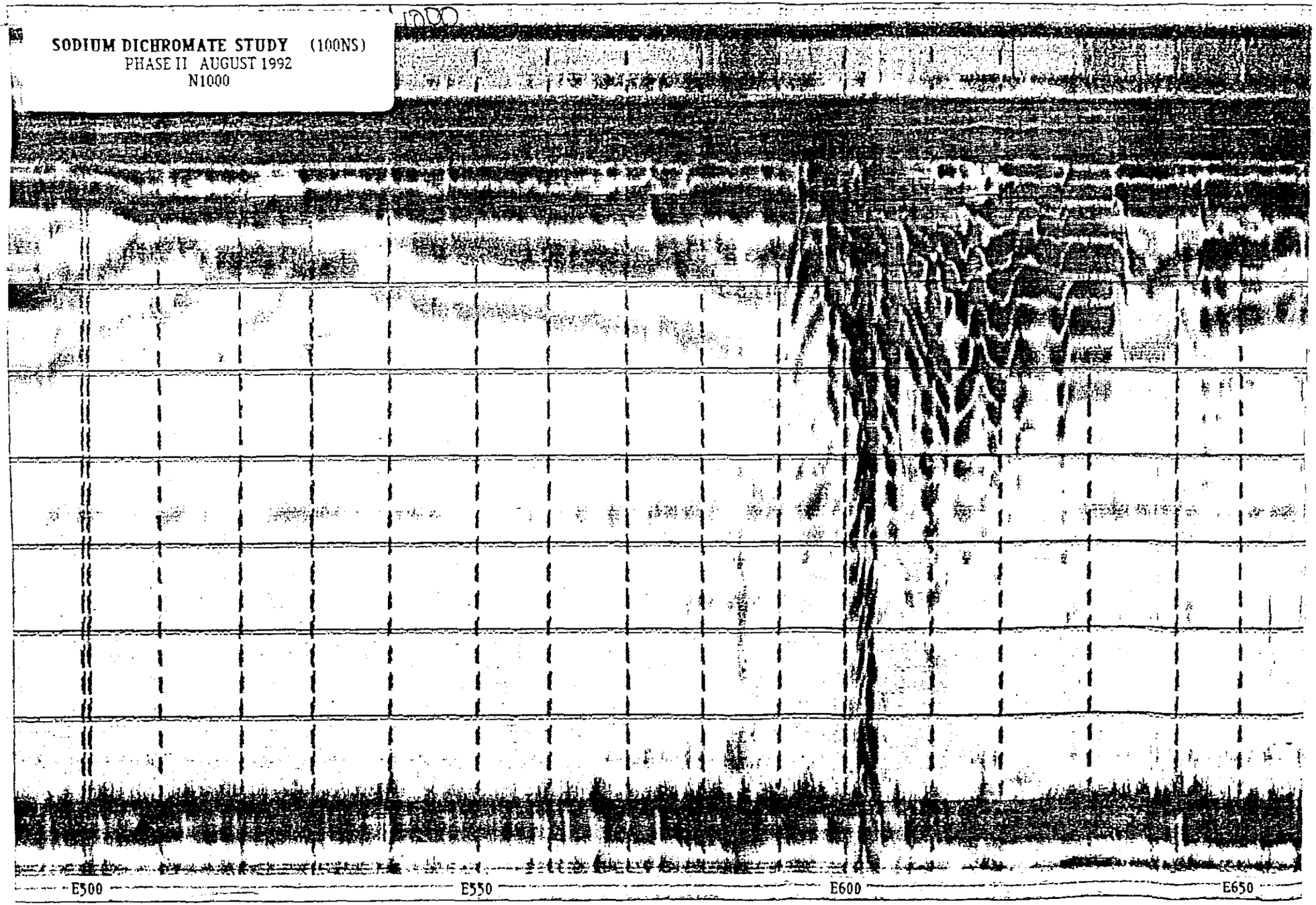
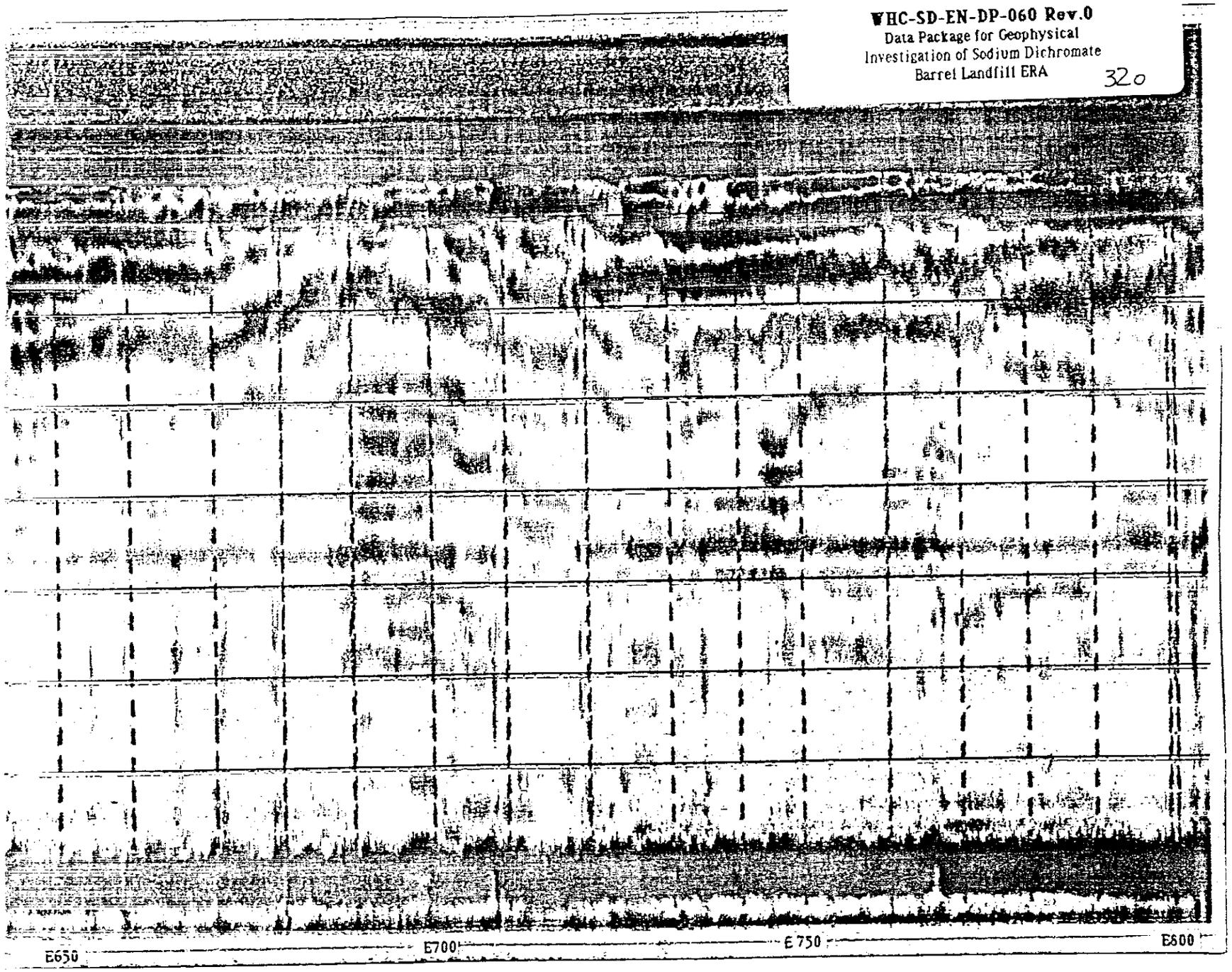

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
N1000
E500
E550
E600
E650

320



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321 start

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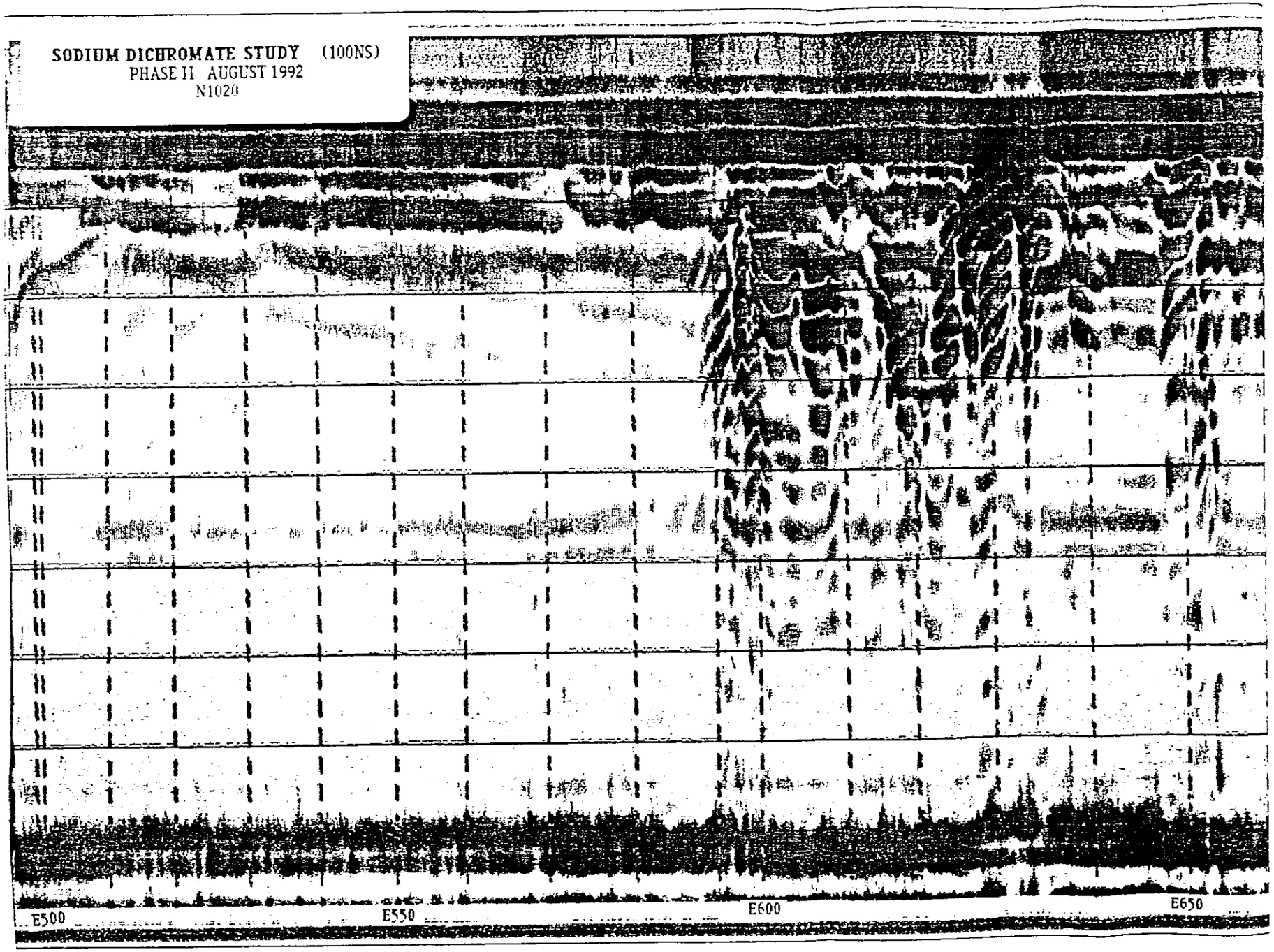

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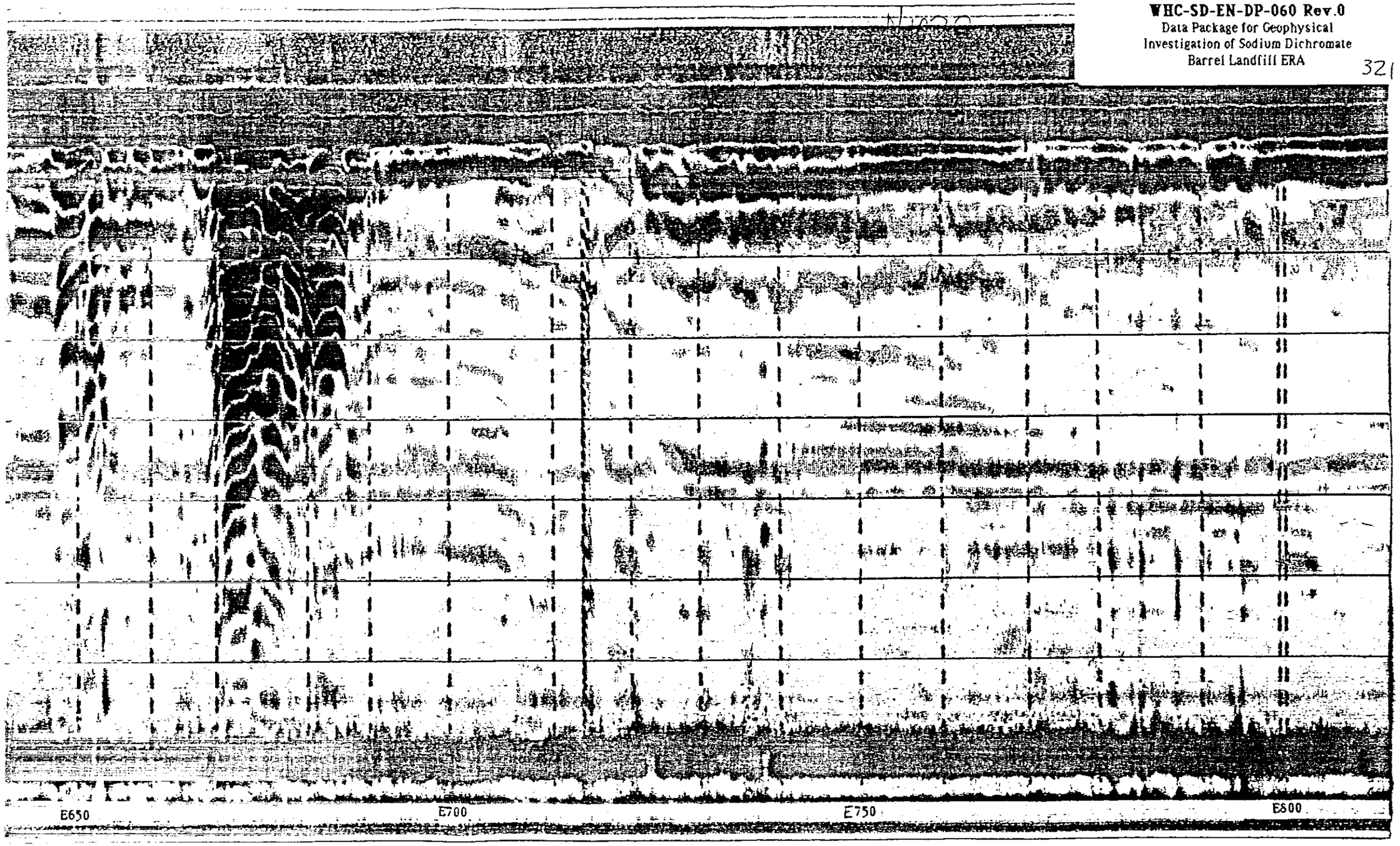

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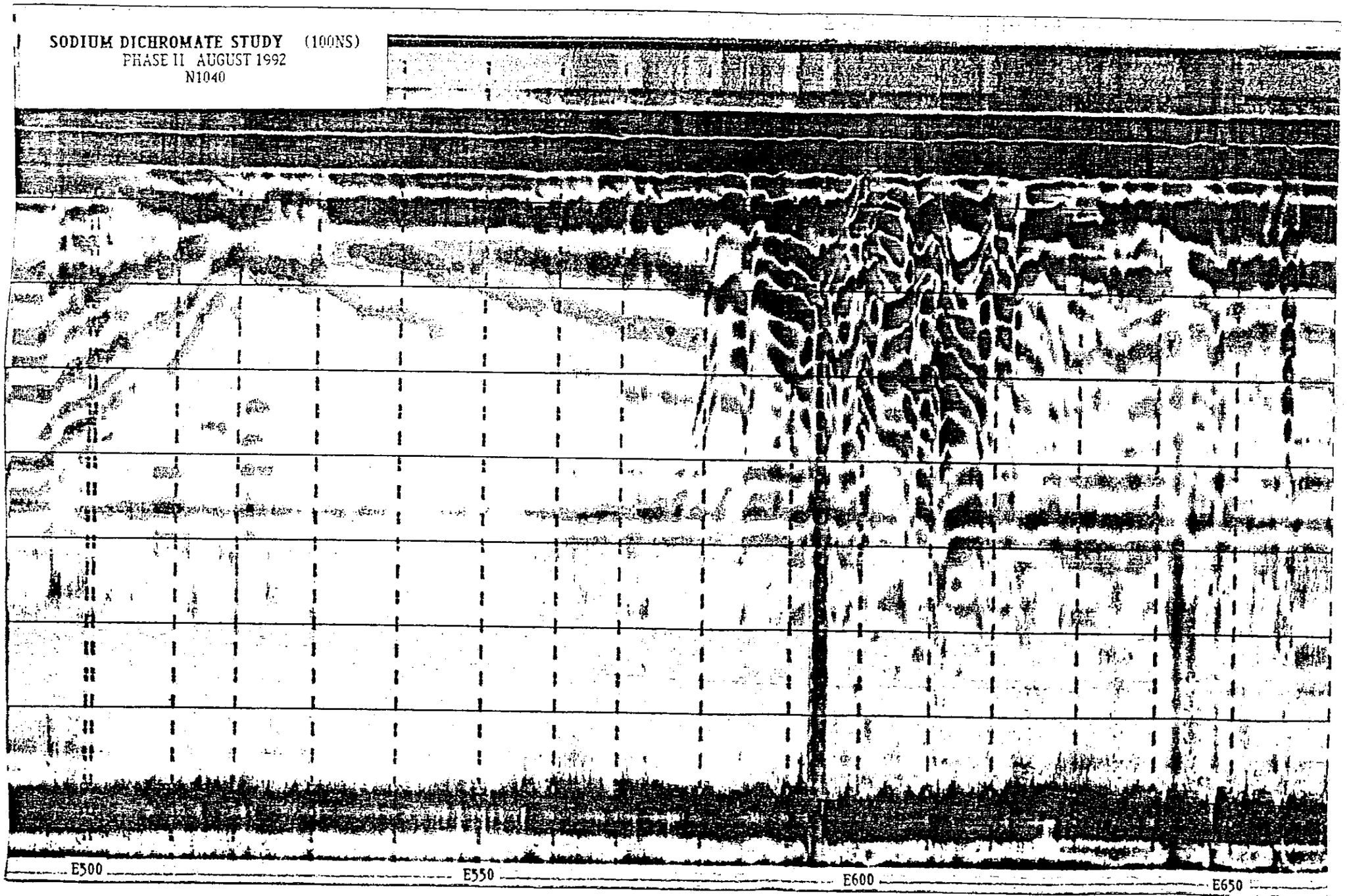
322
Start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PHASE II AUGUST 1992
N1040
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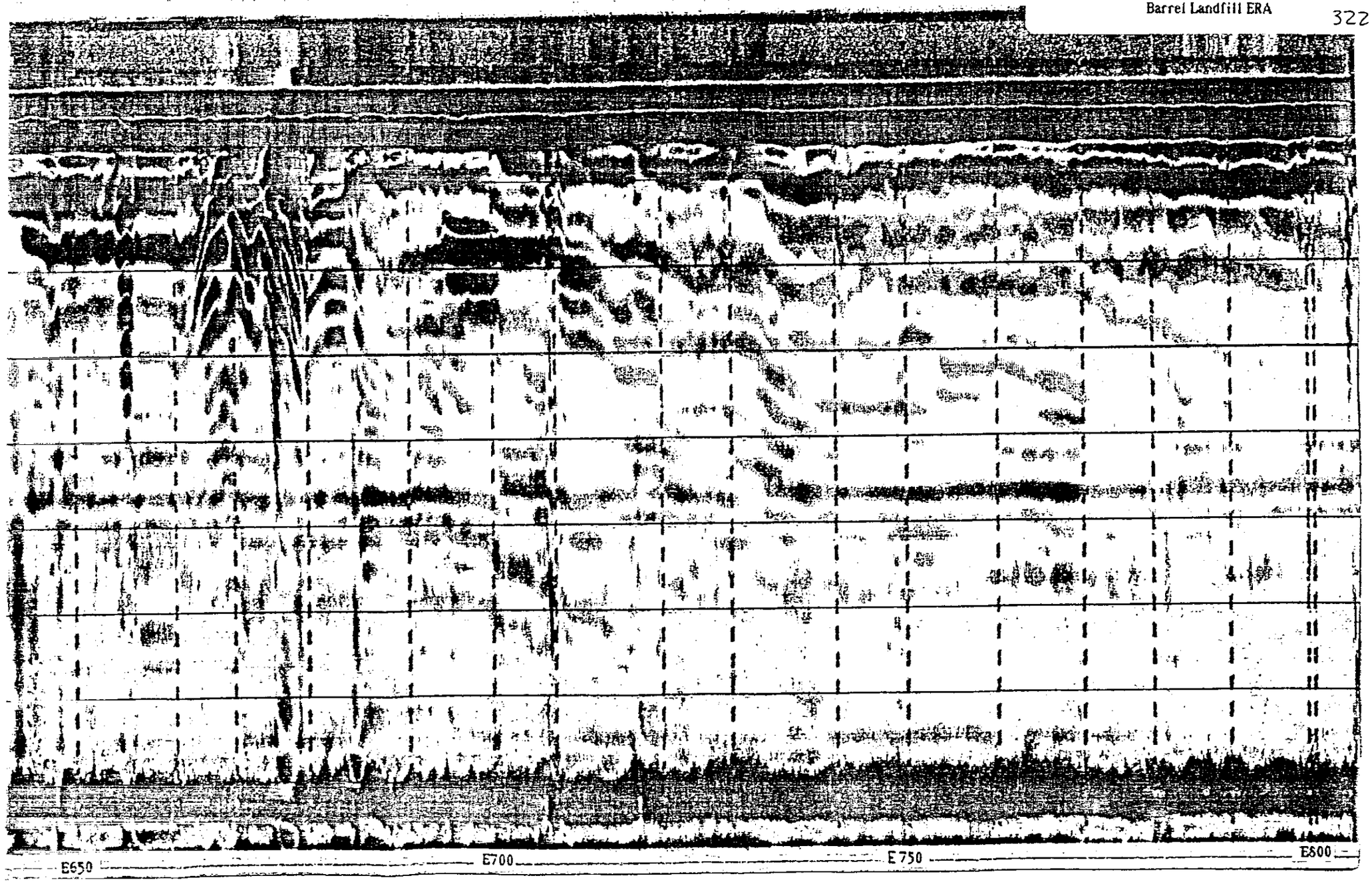
E550
E600
E650



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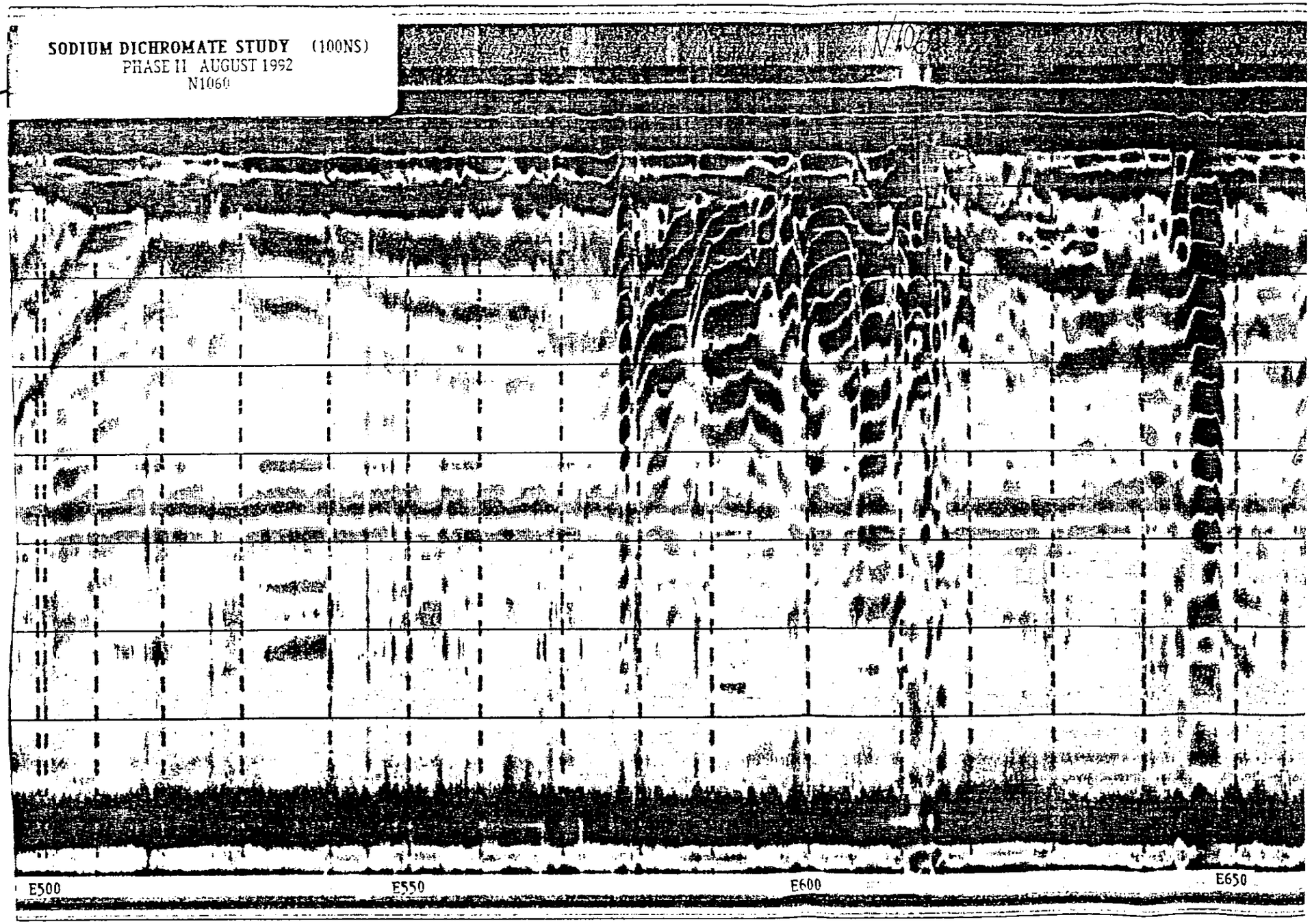
323
start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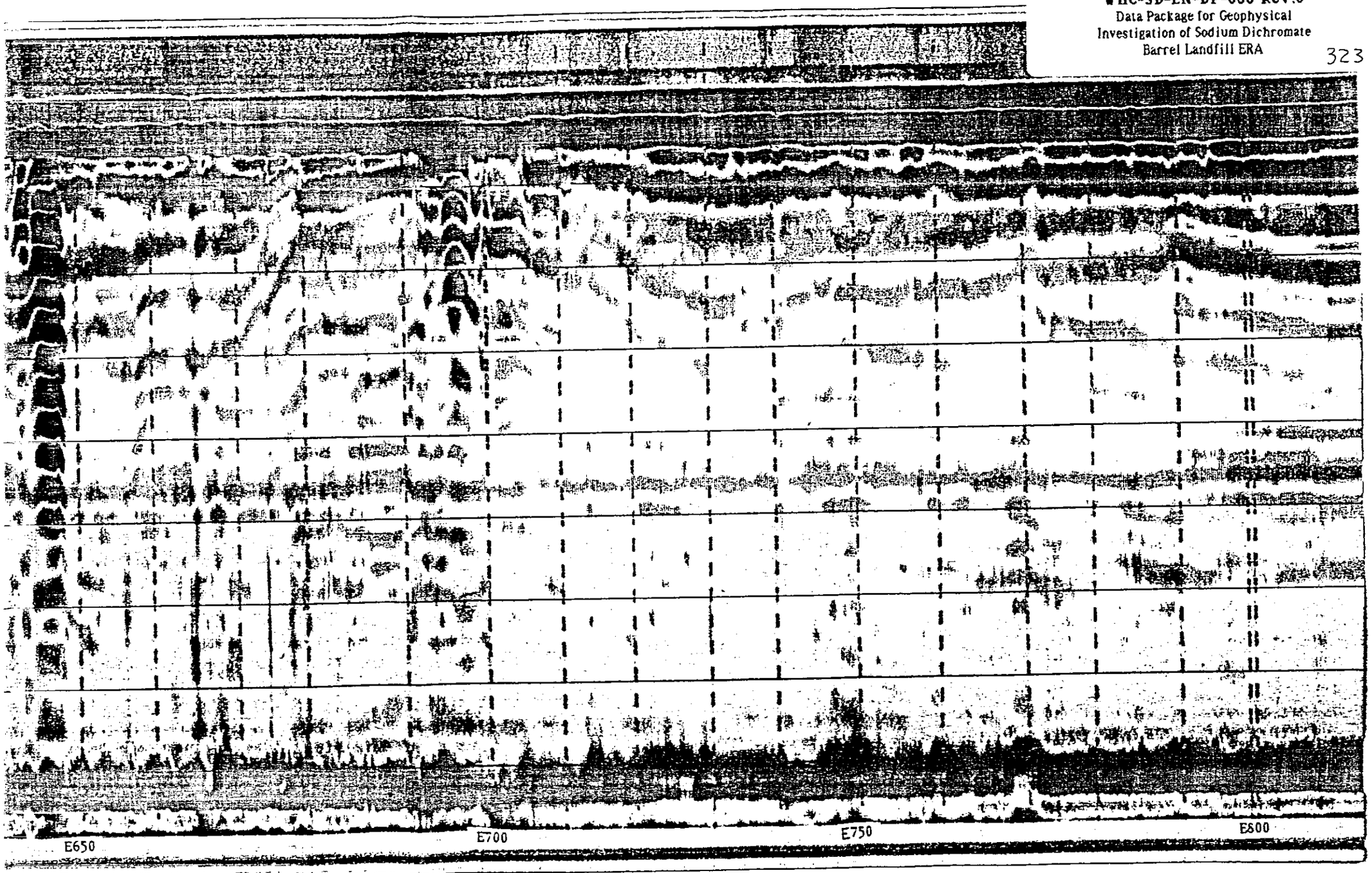
PHASE II AUGUST 1992
N1060
E500
E550
E600
E650



323
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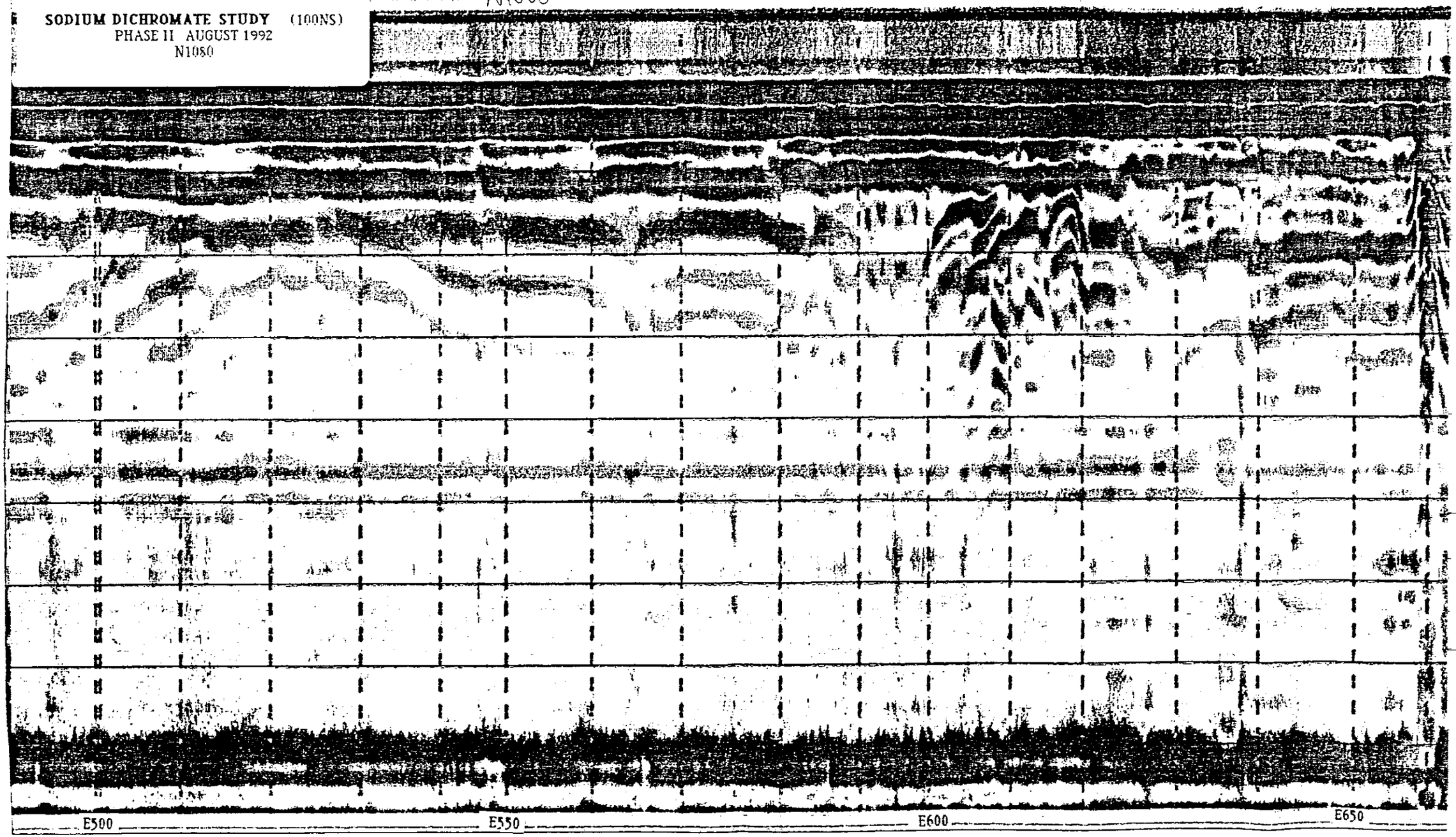
3.24 start

N1080

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
N1080



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324
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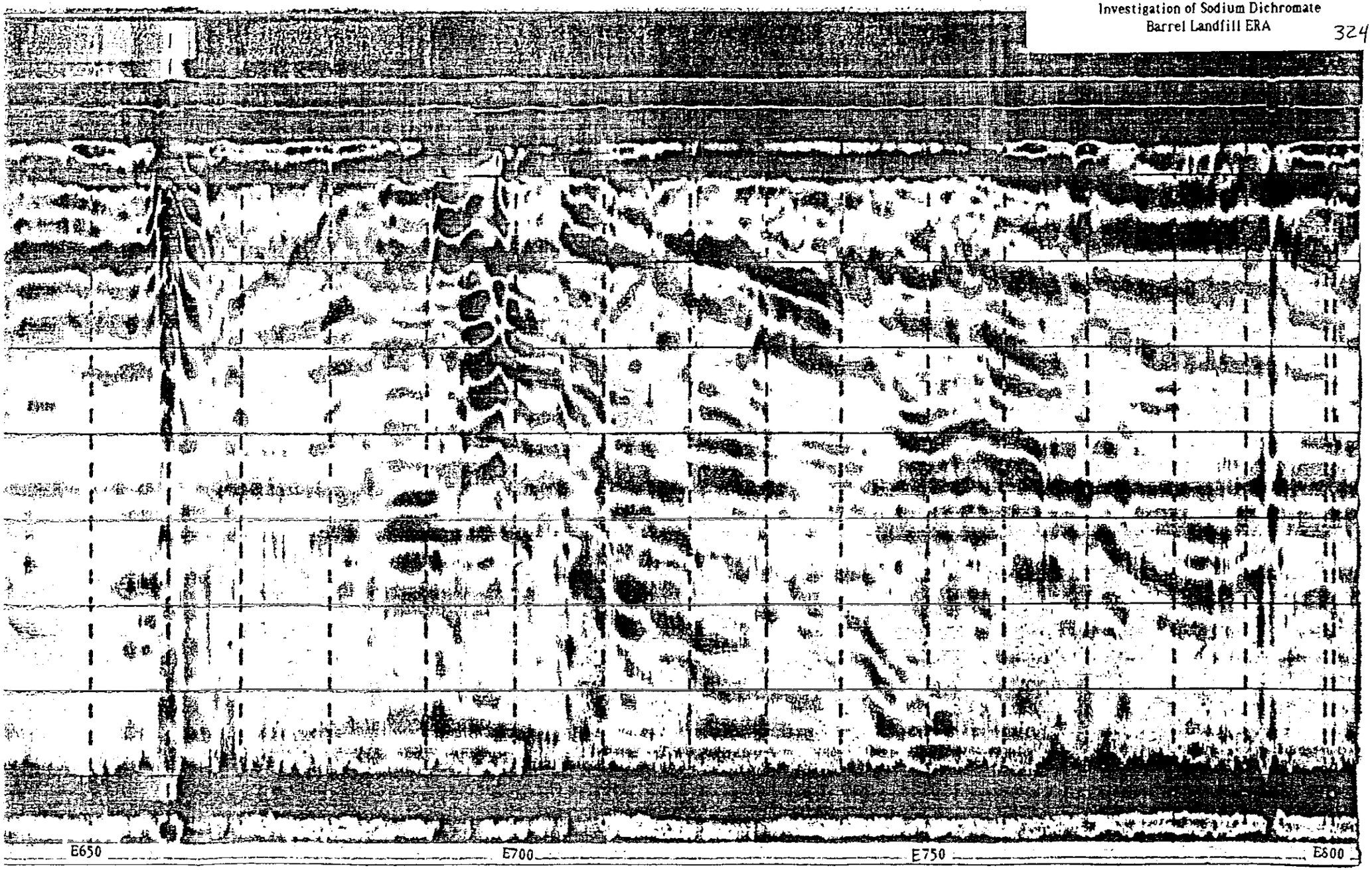

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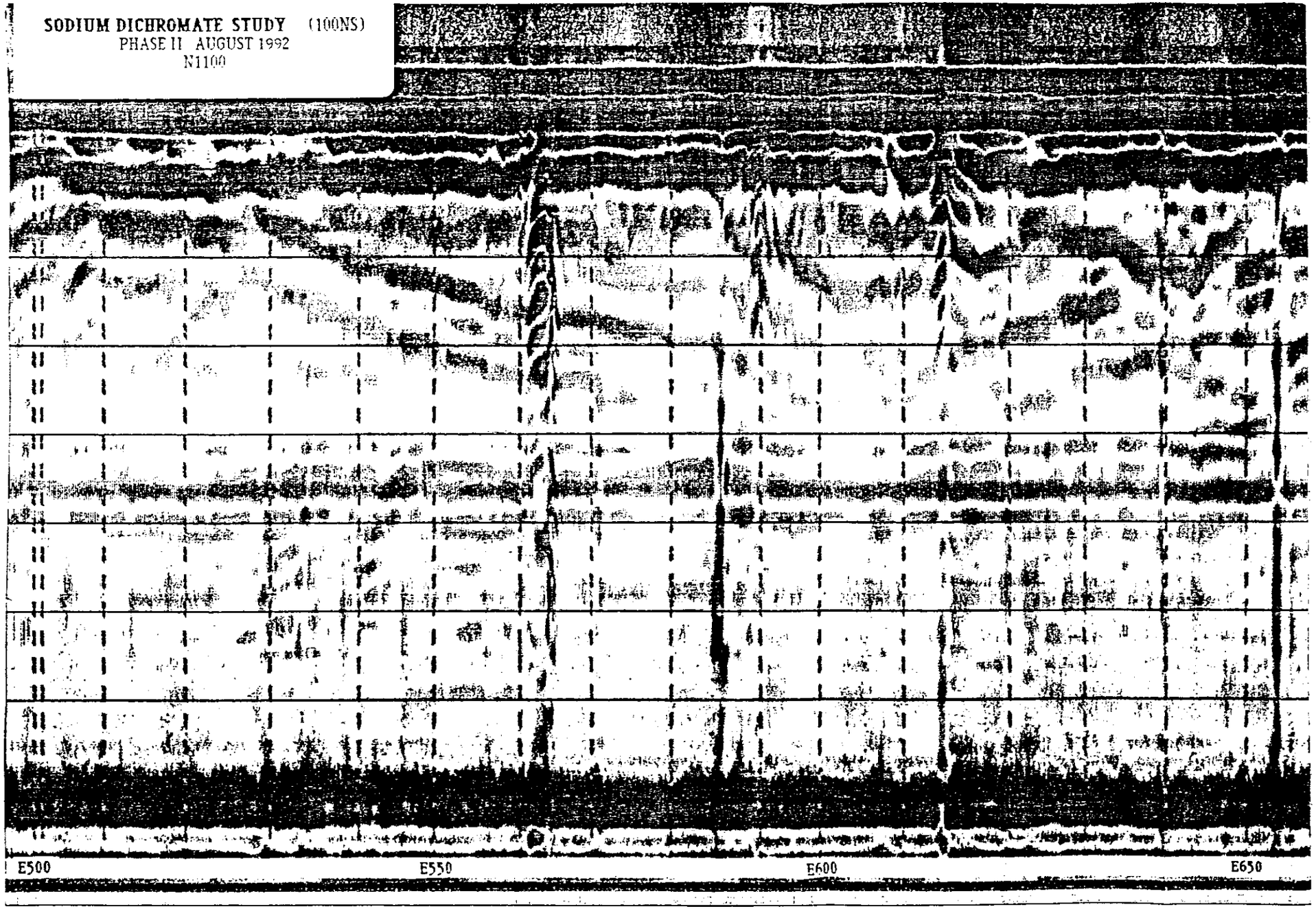

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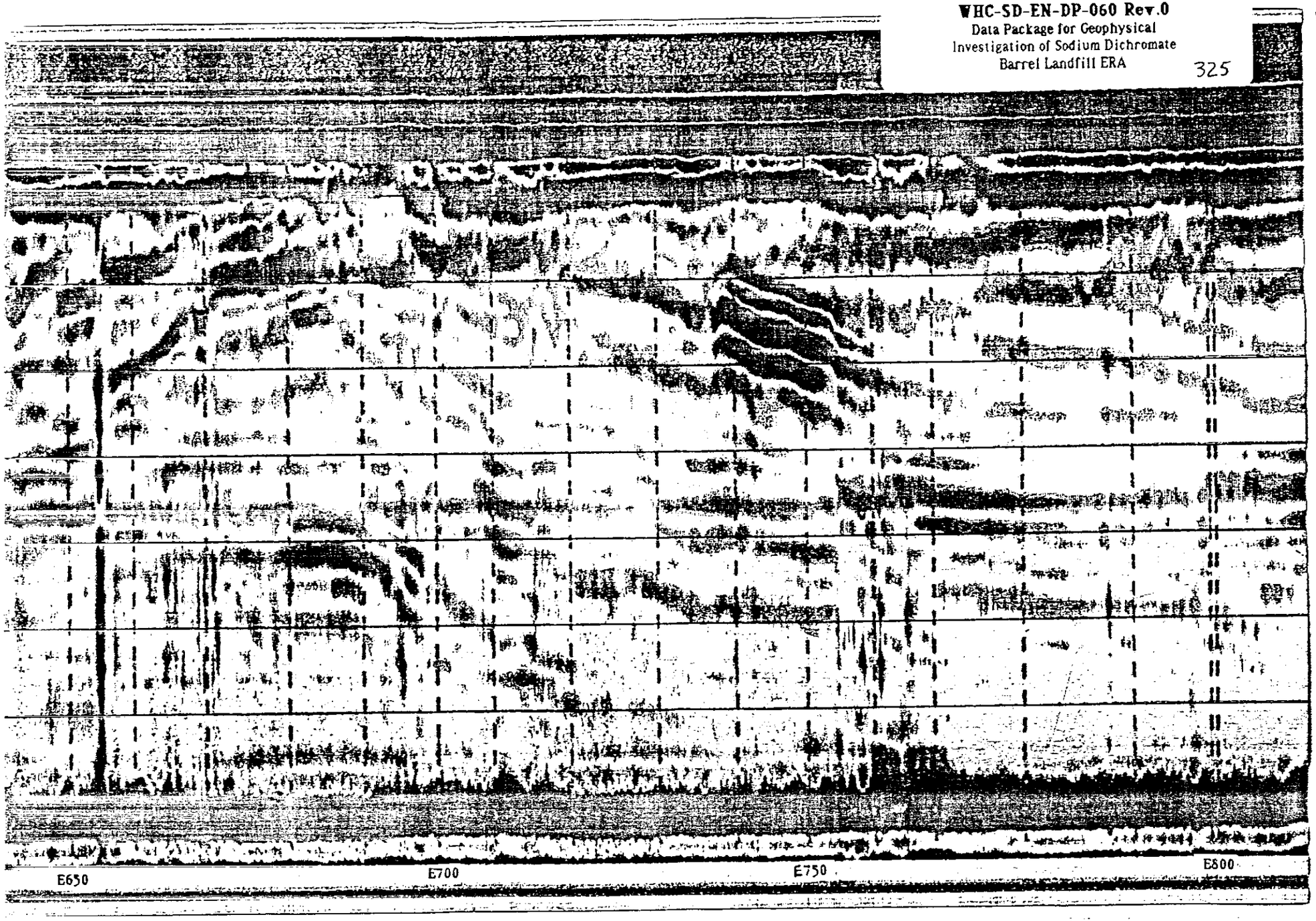

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326
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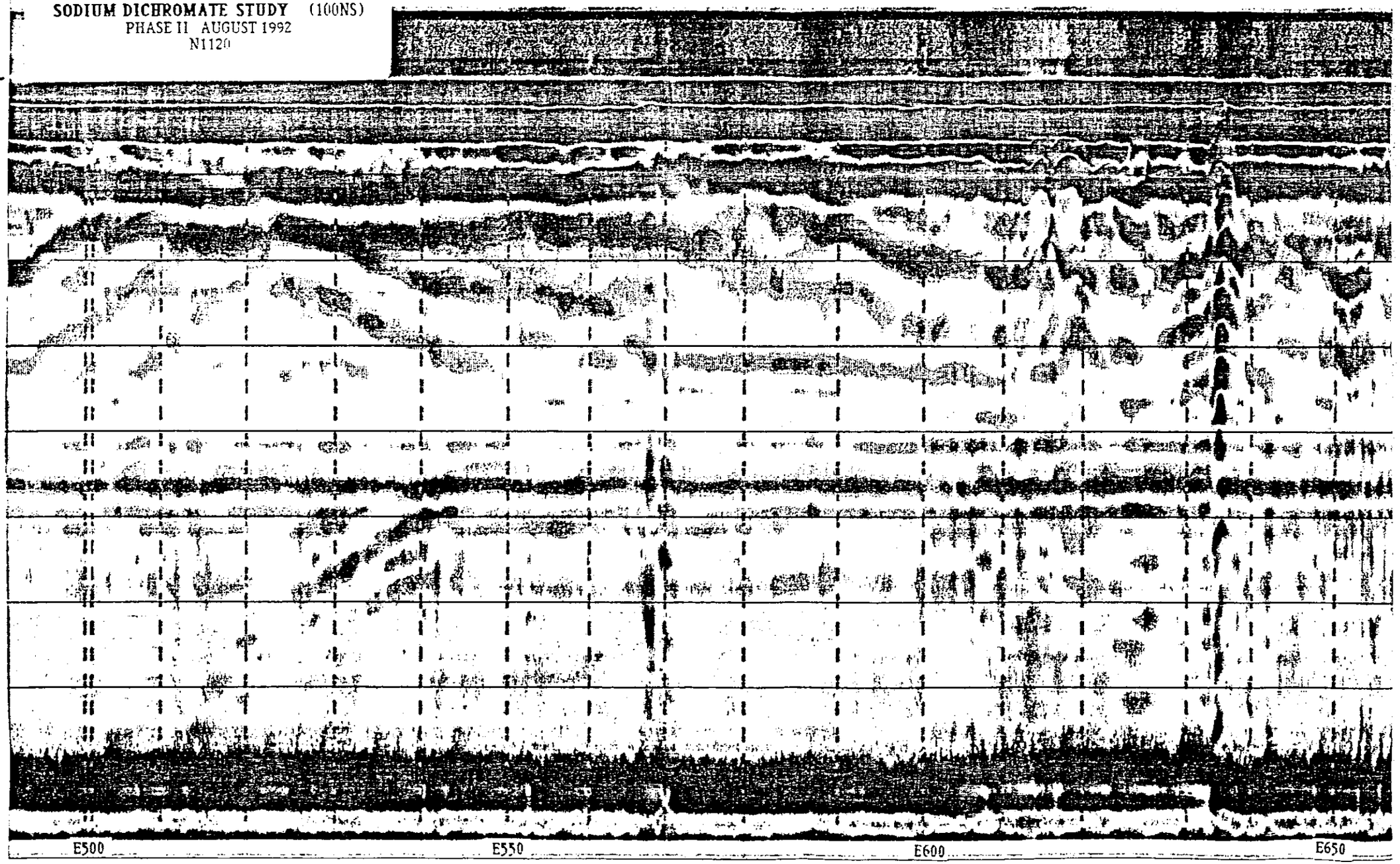
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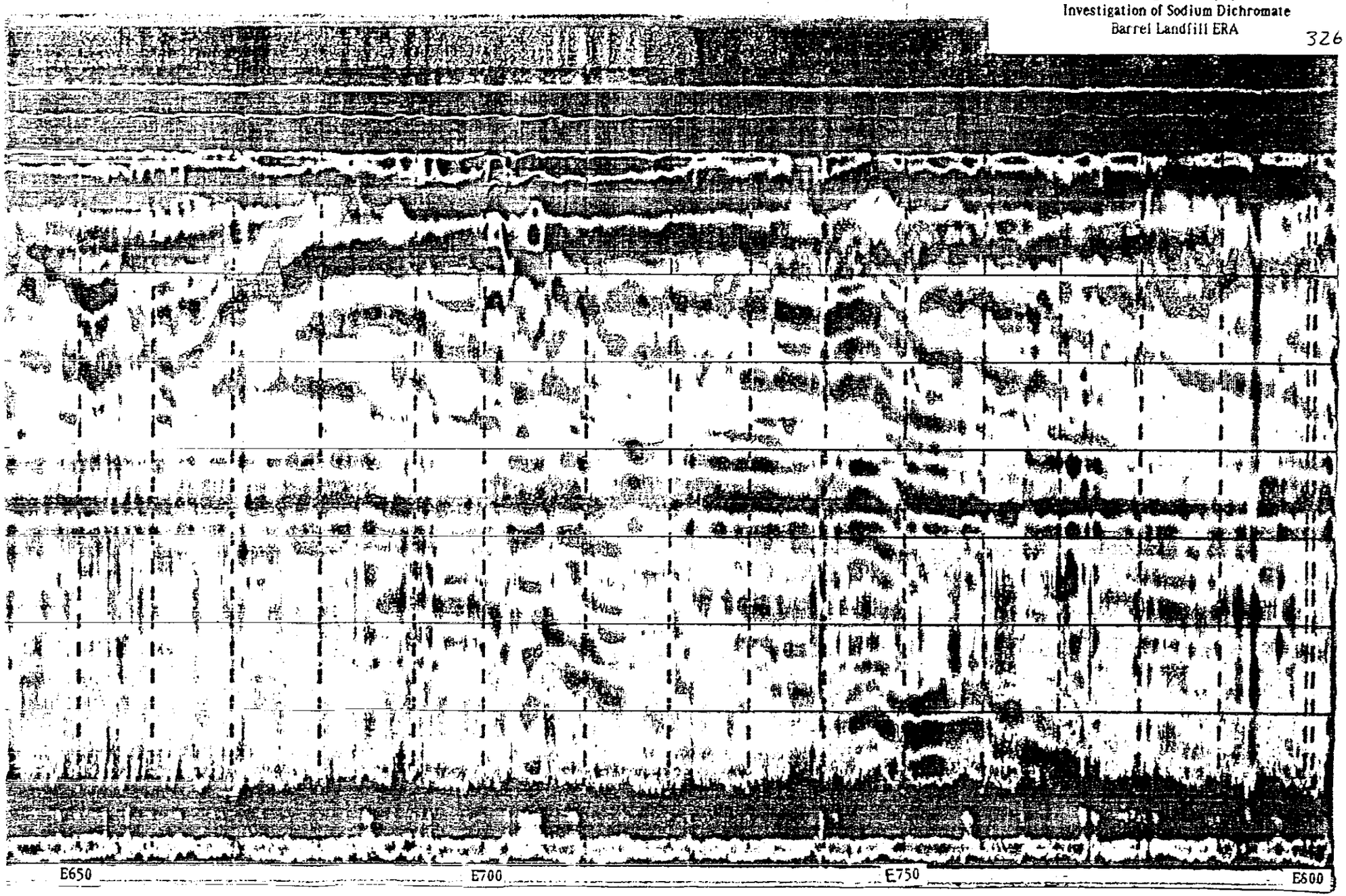
E550
E600
E650



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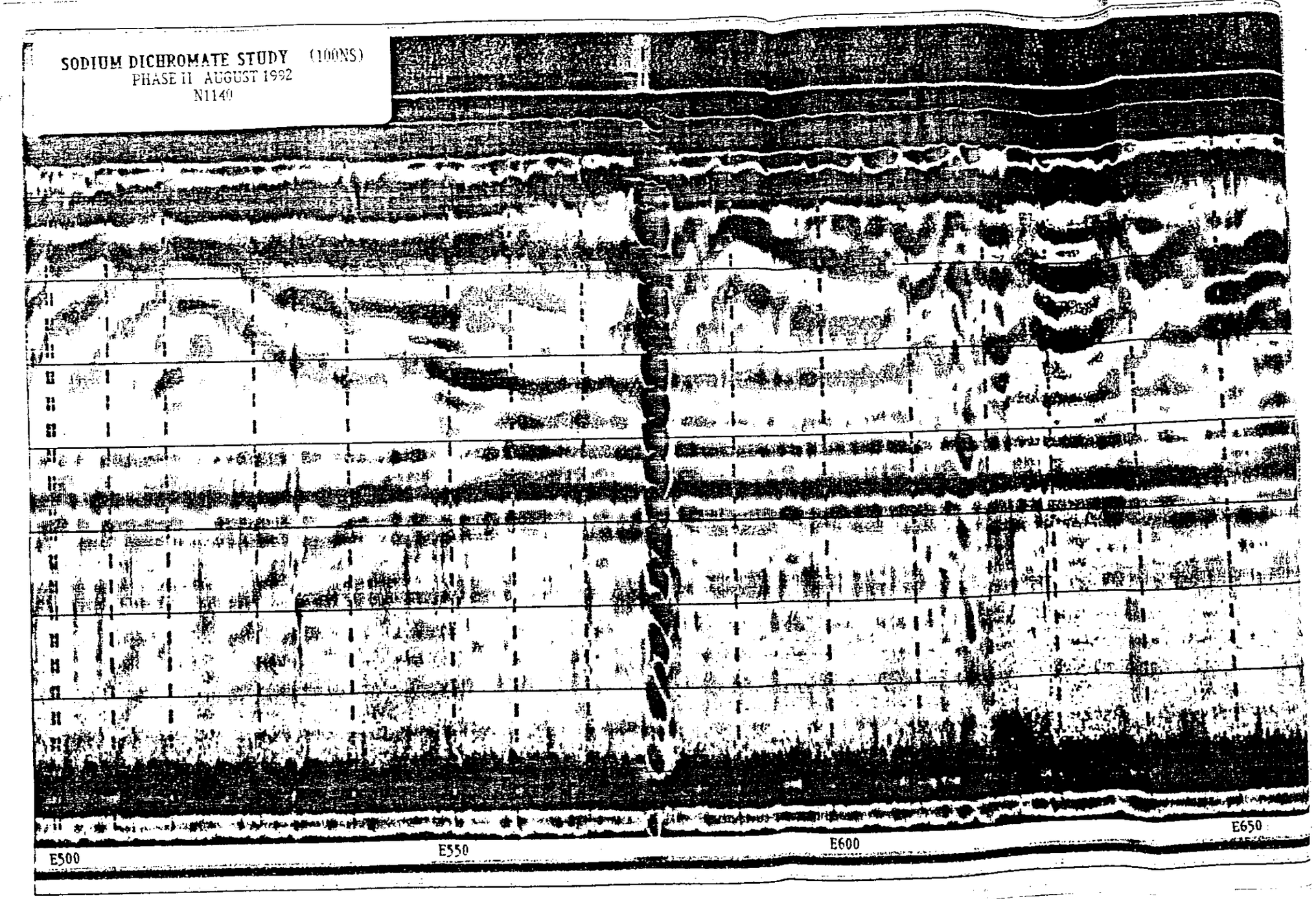
327
Start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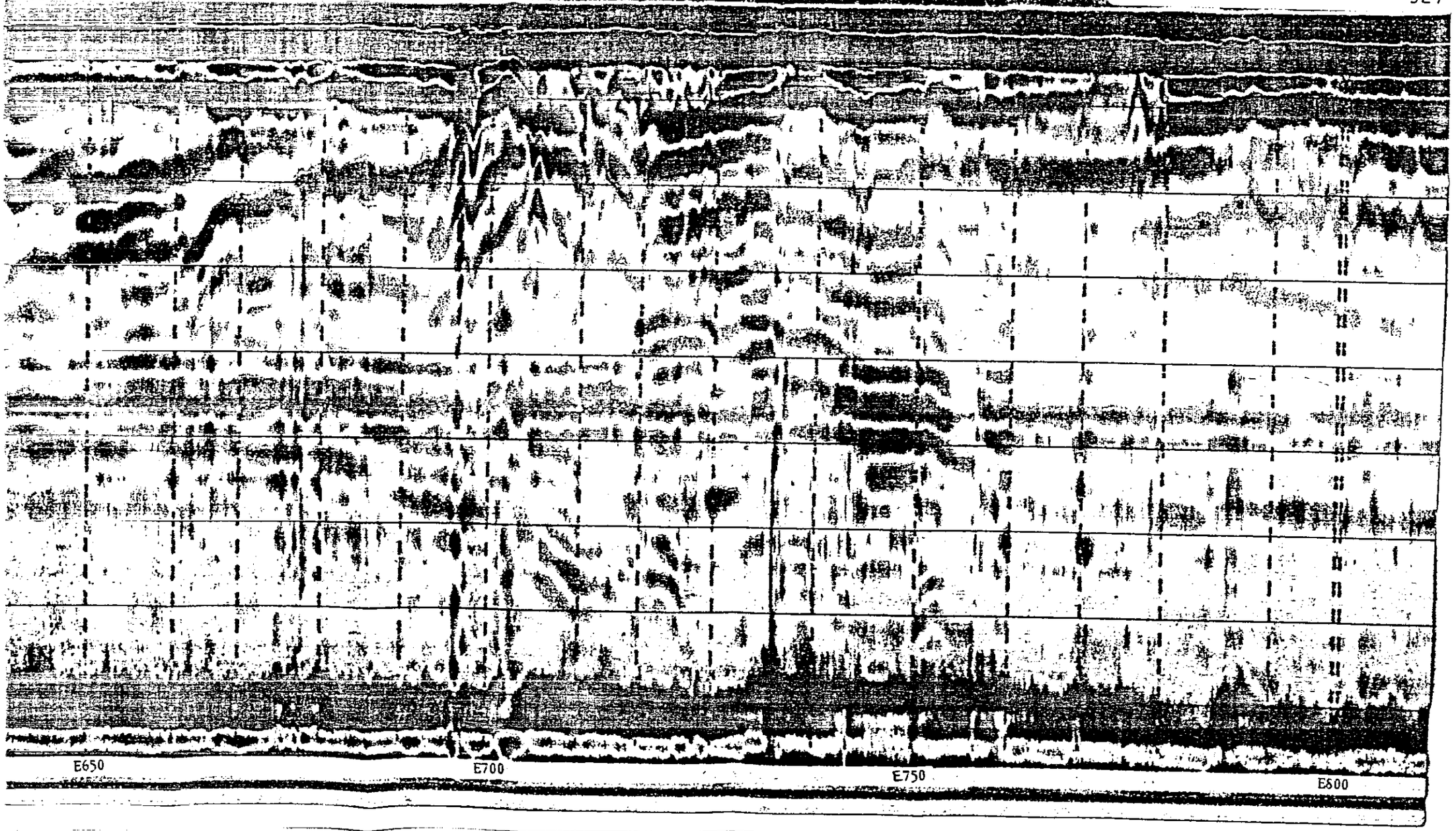
PHASE II AUGUST 1992
N1140
E500
E550
E600
E650



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328 start

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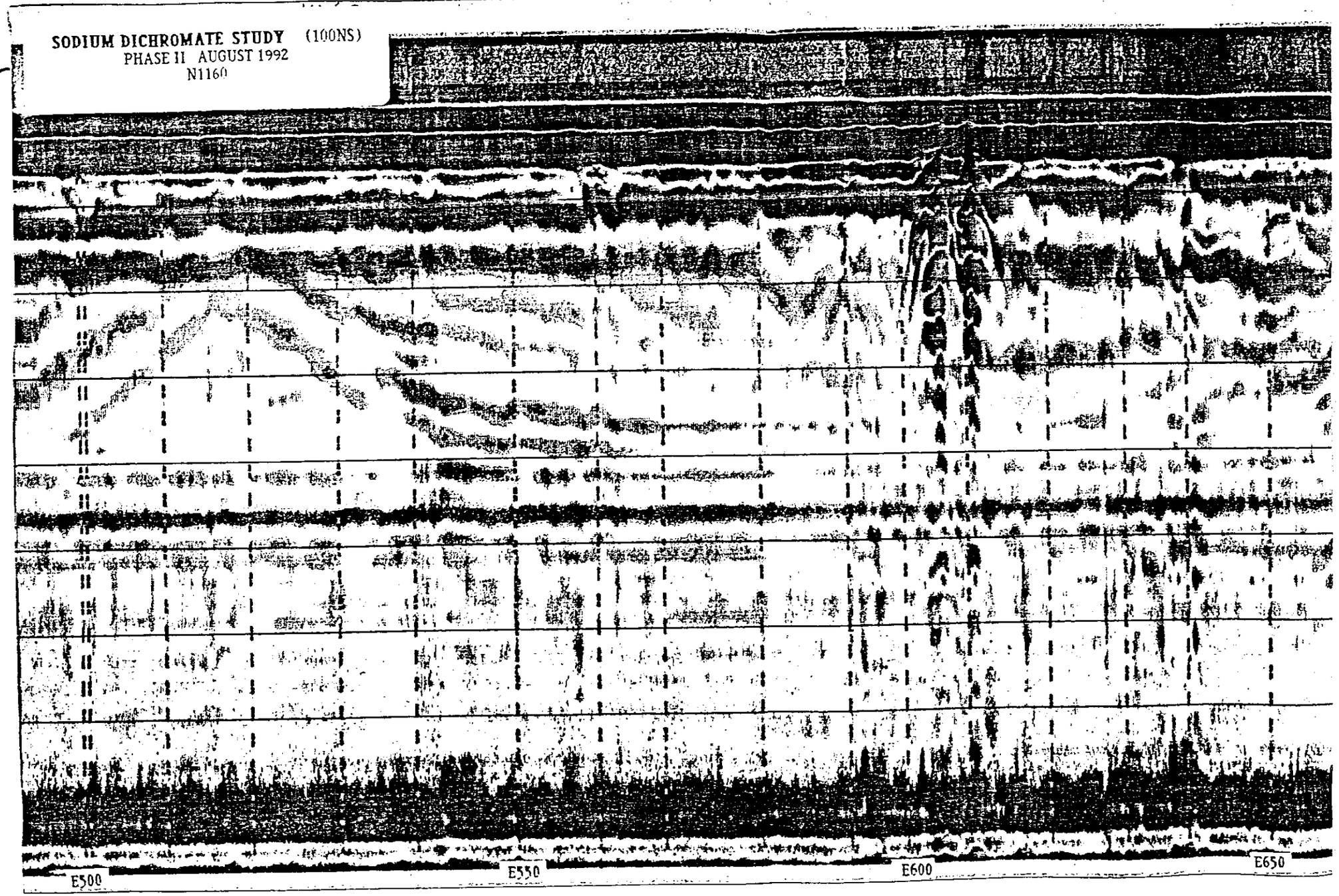
N1160



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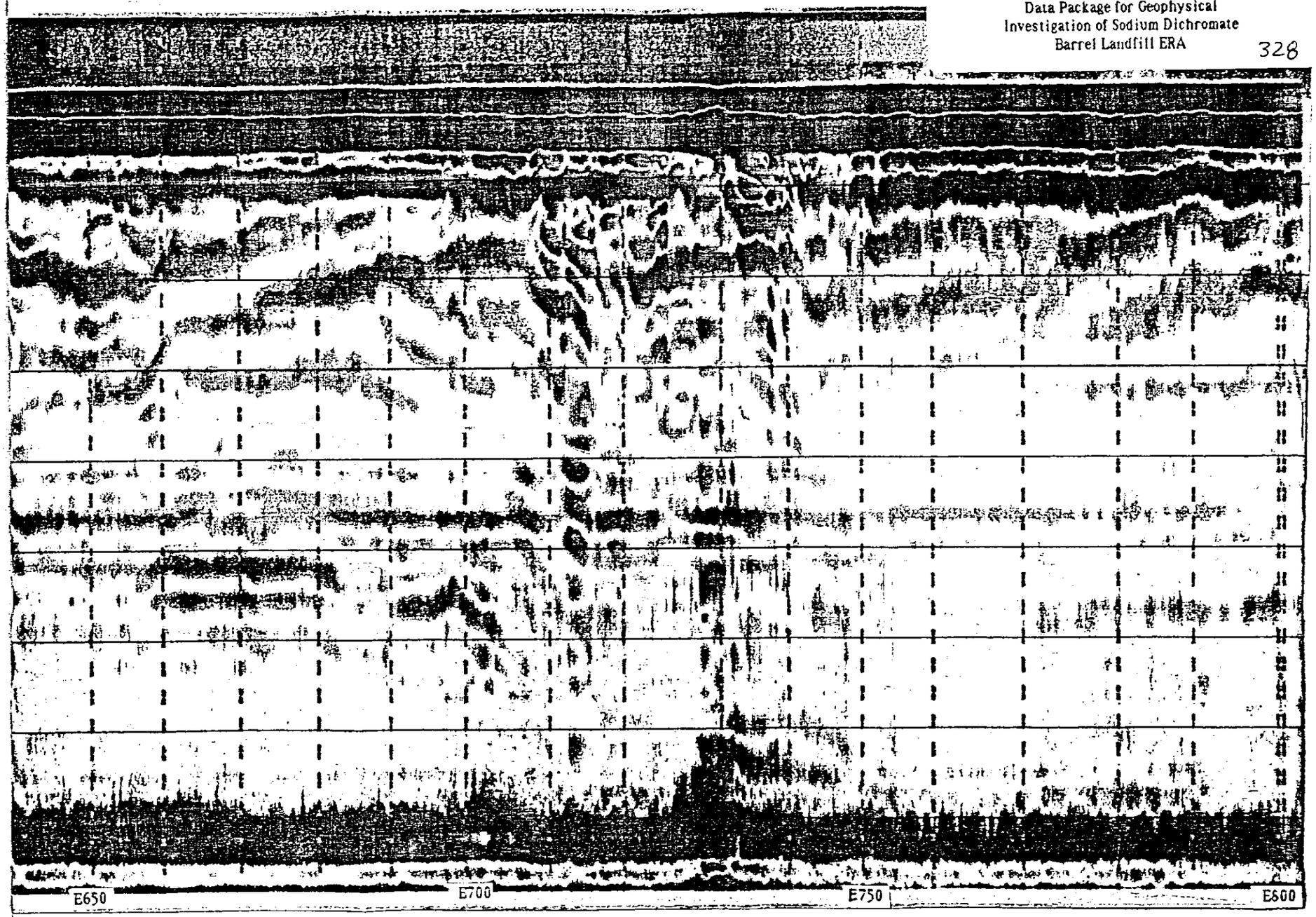

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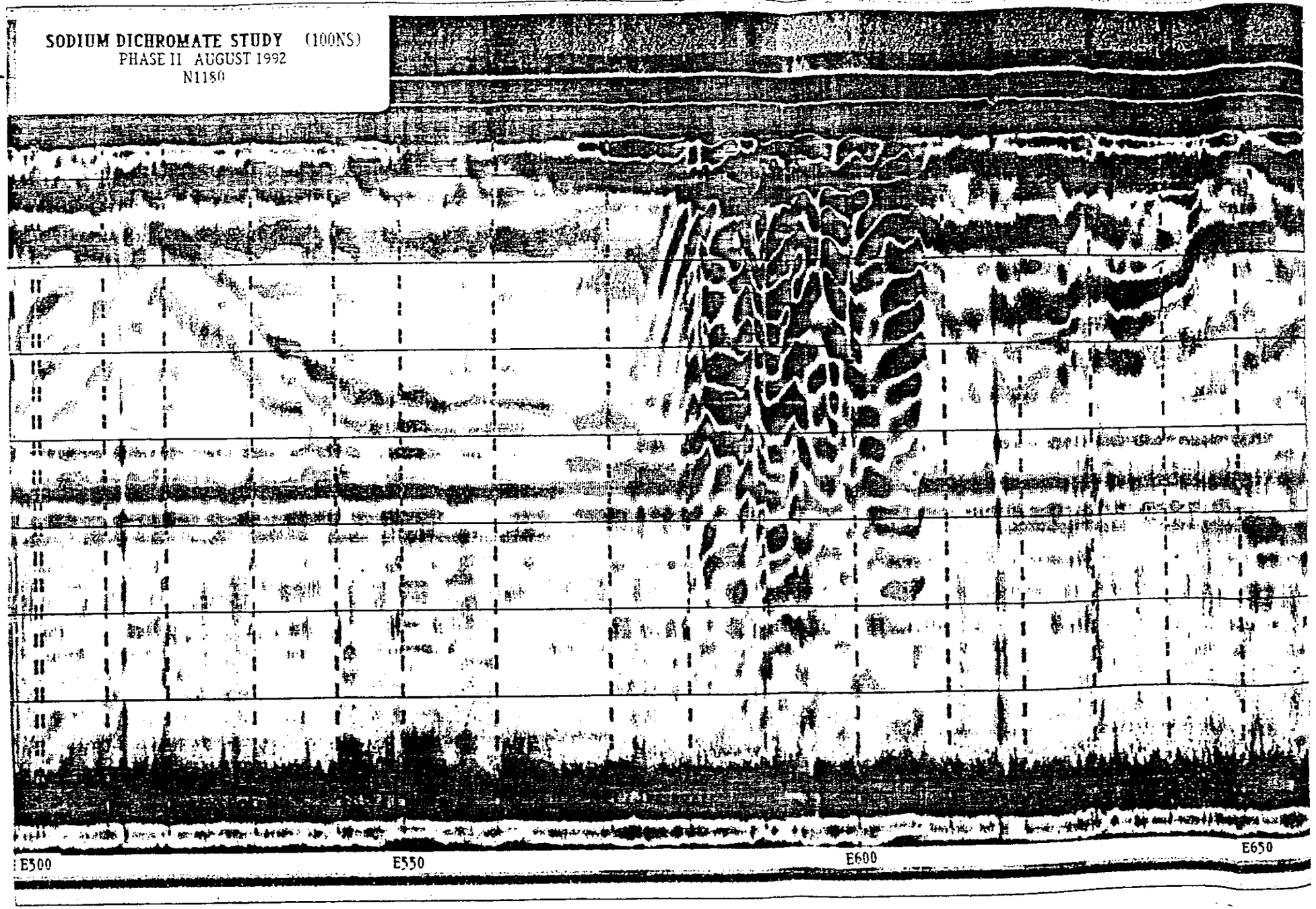
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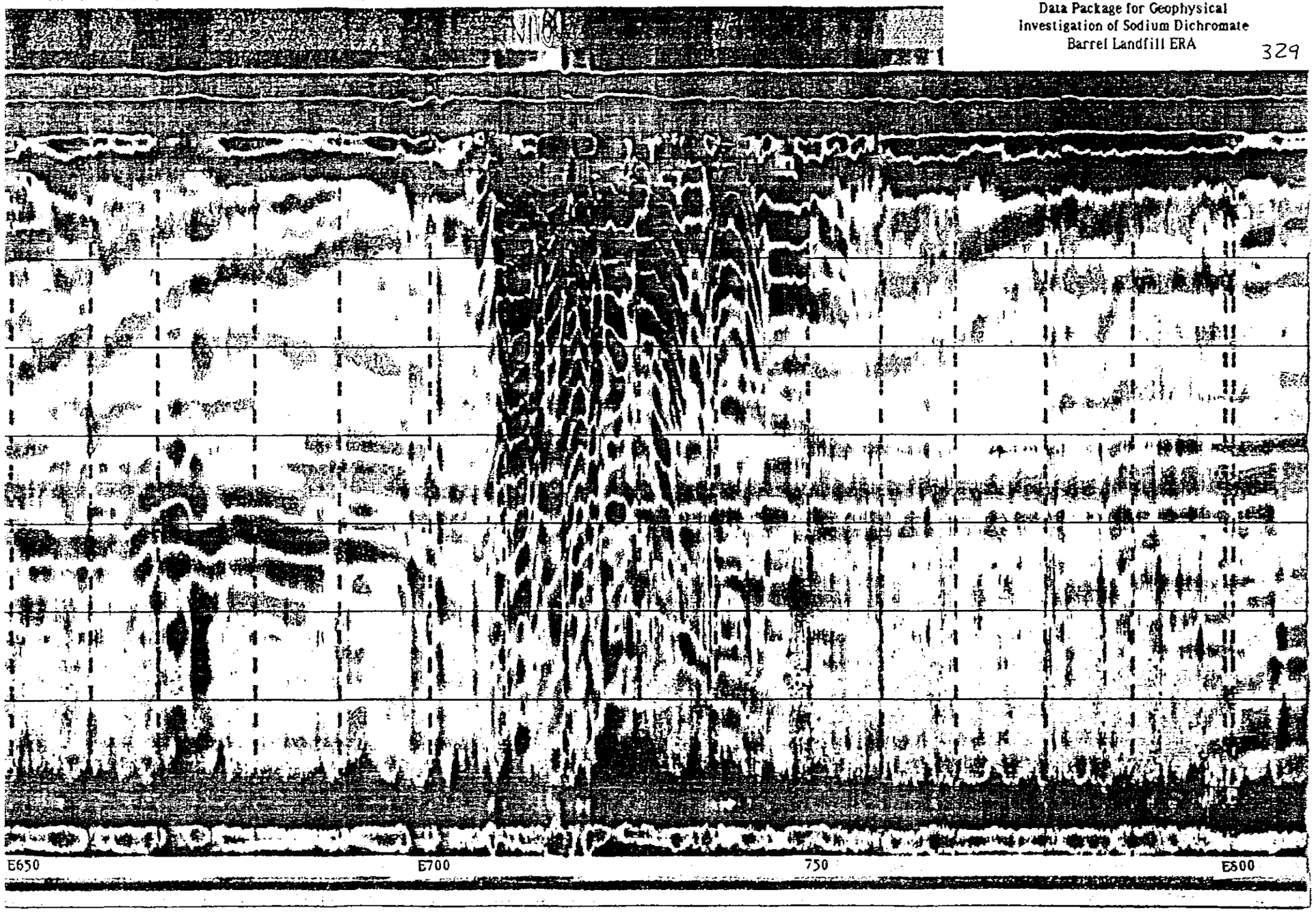
PHASE II AUGUST 1992
N1180
E500
E550
E600
E650



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SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
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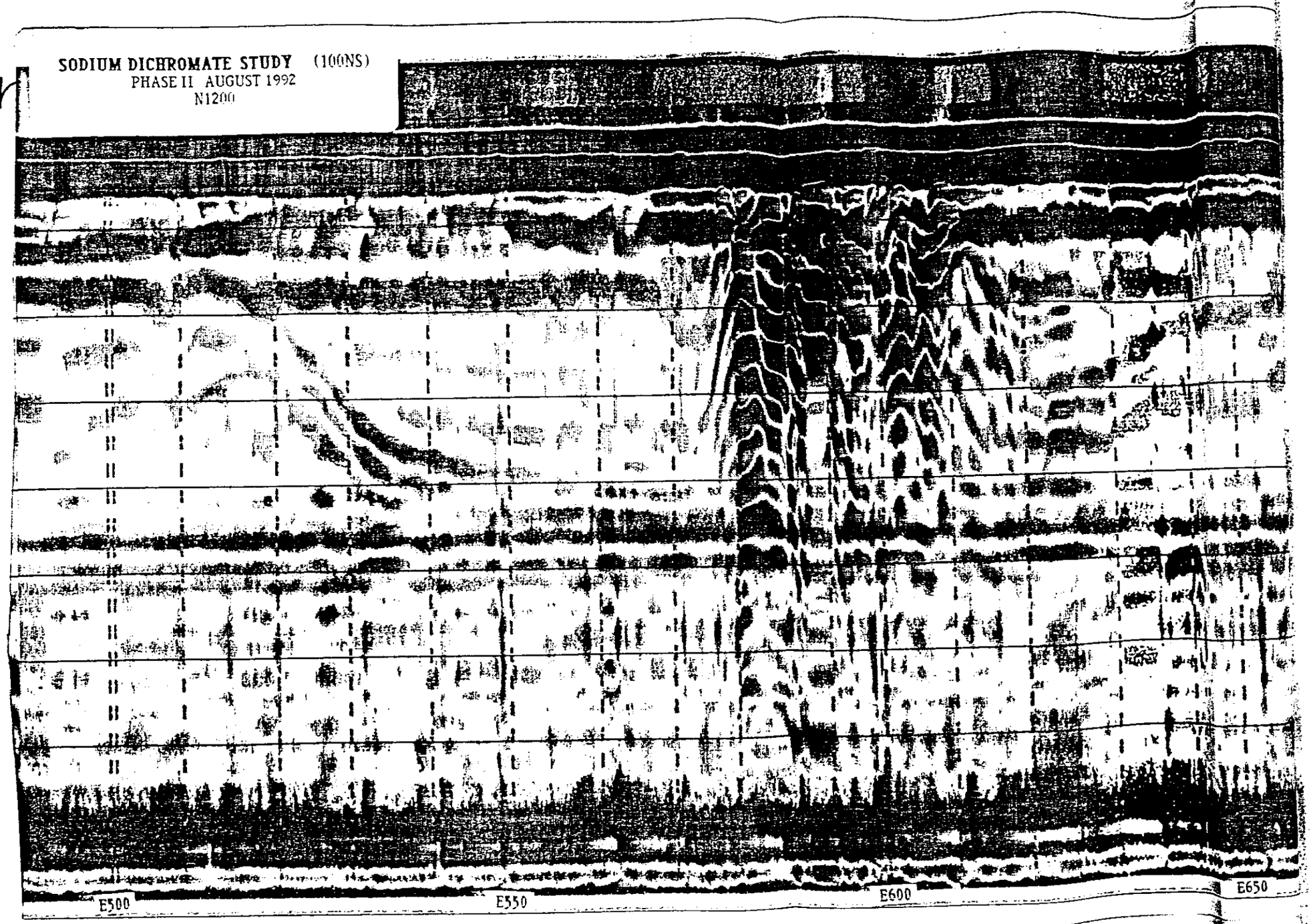

N1200

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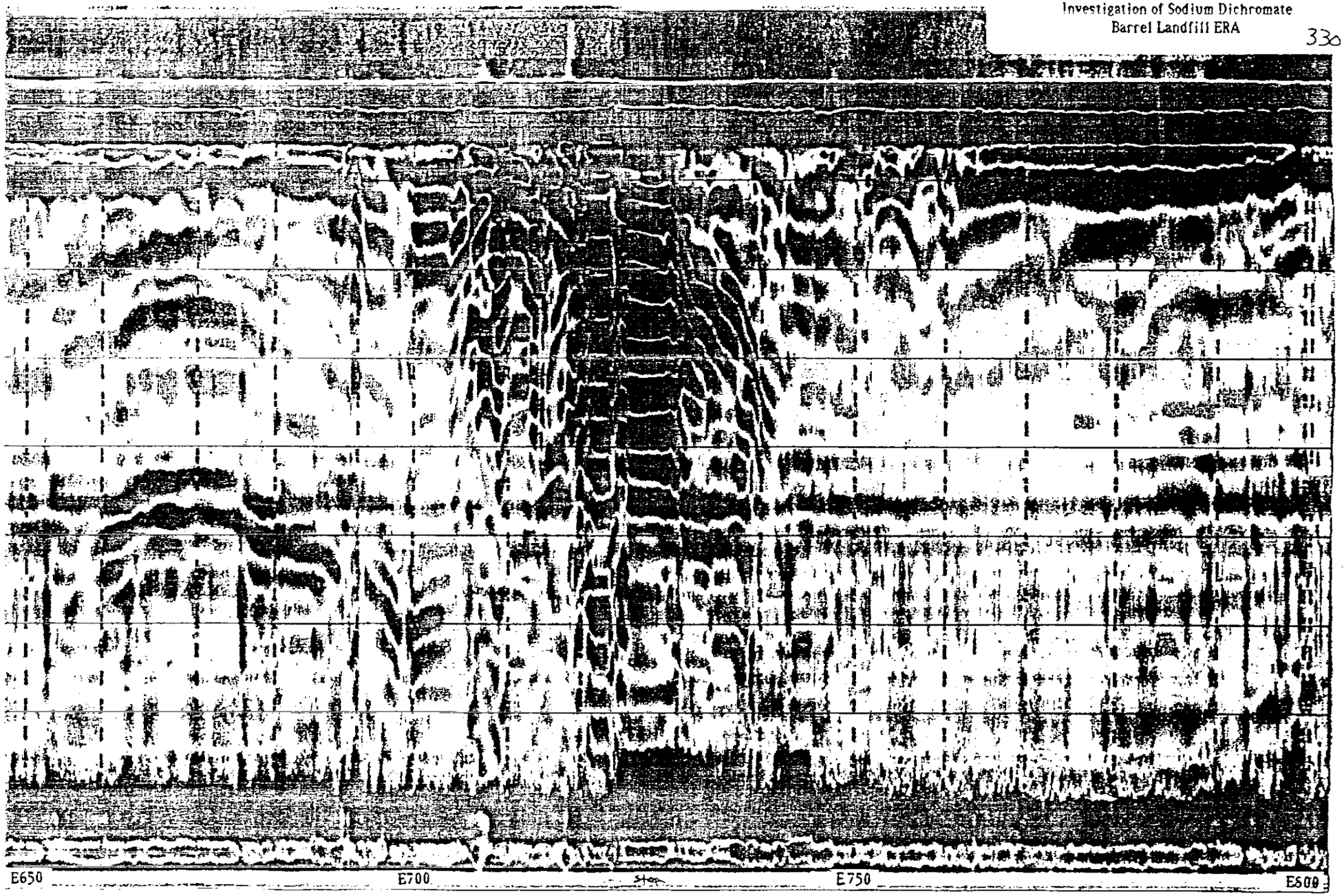

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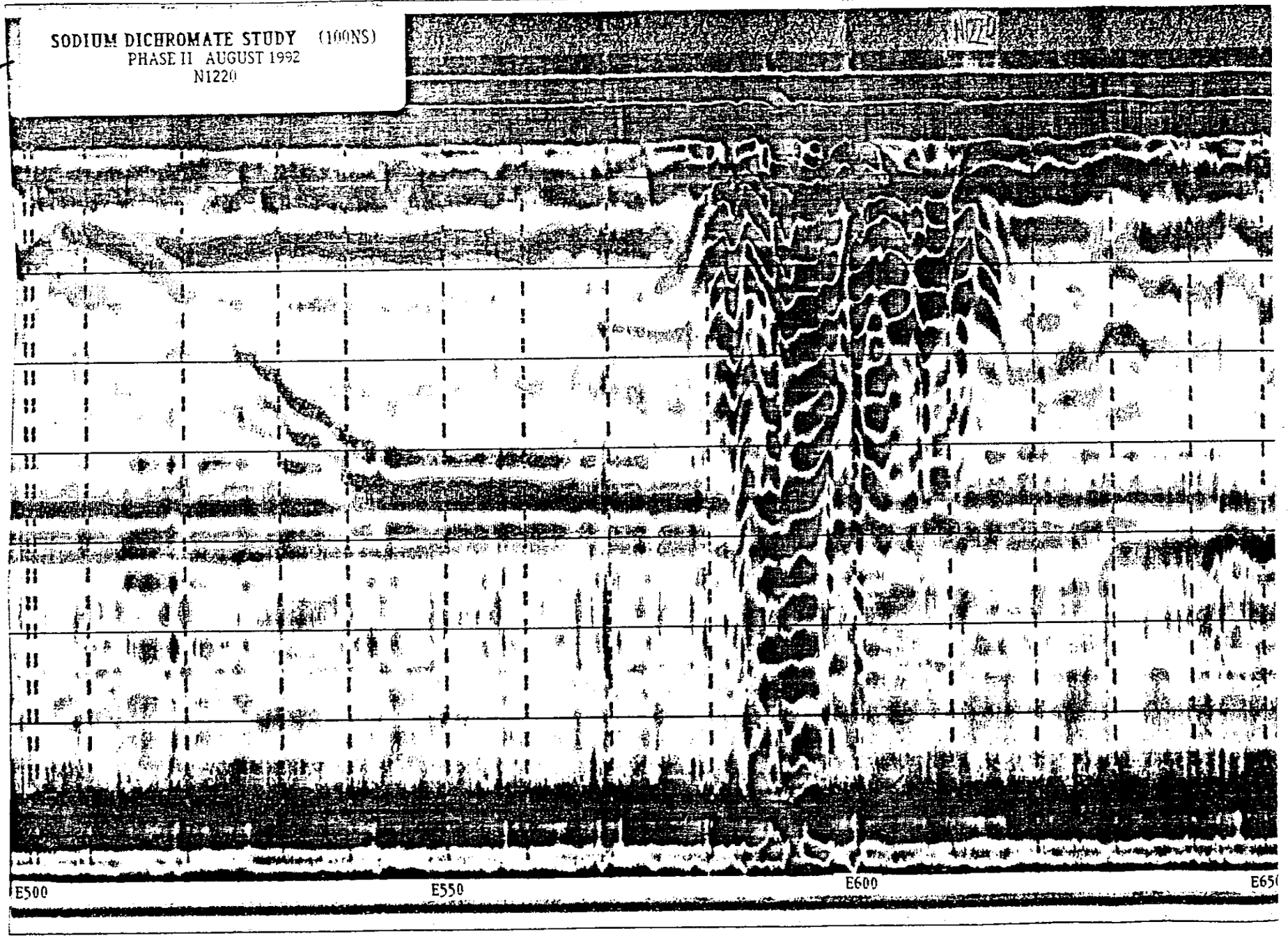

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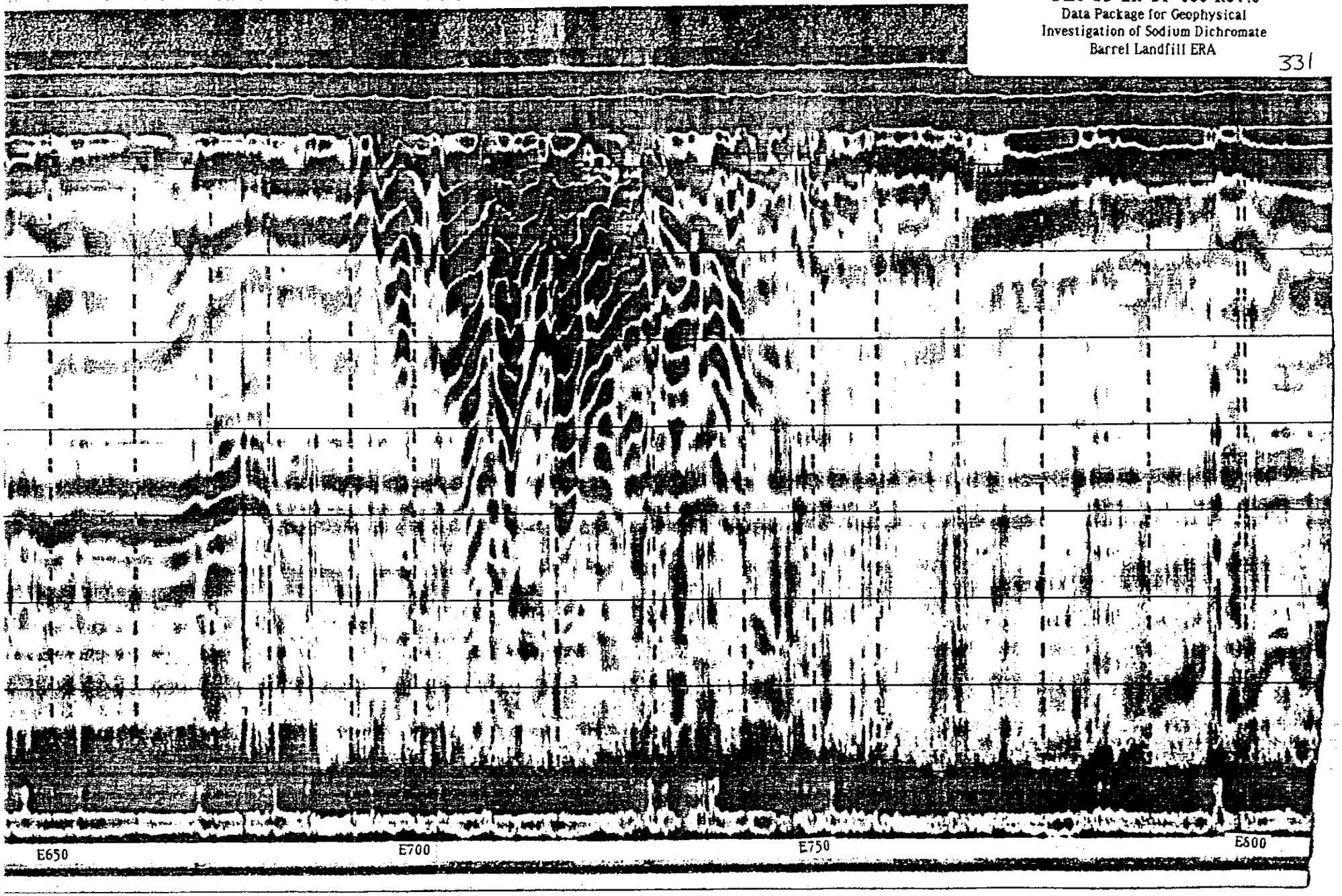

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Start

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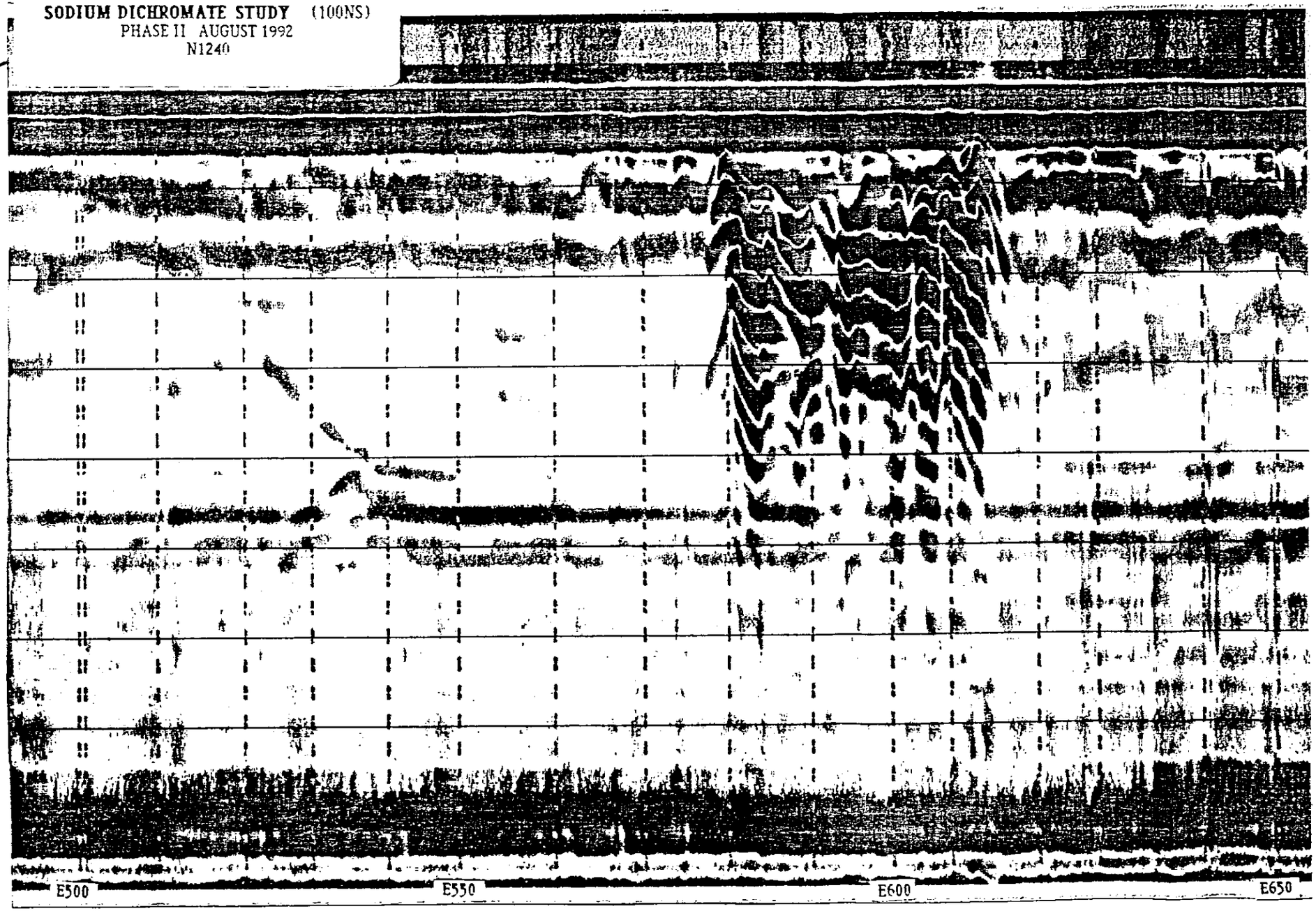

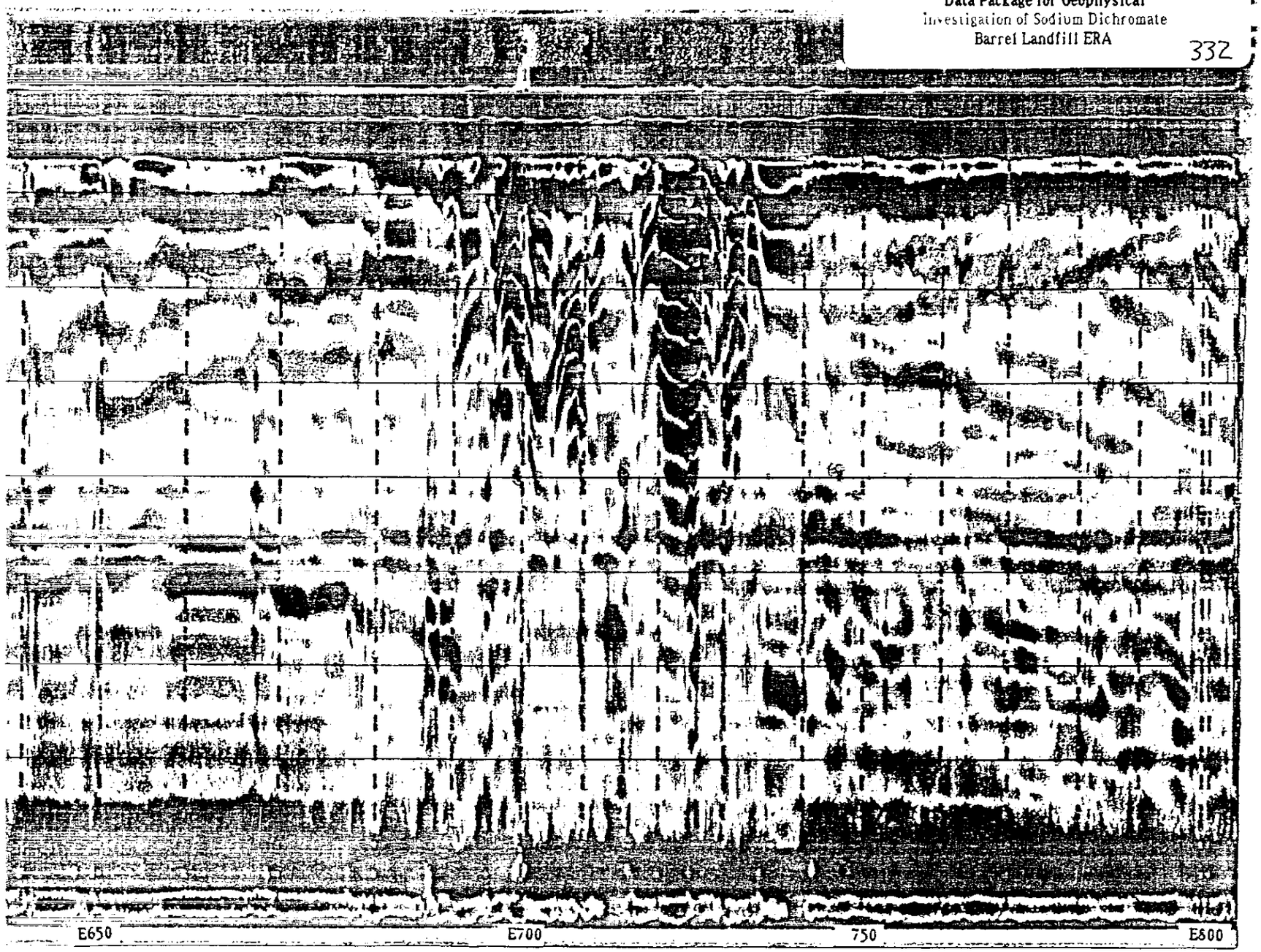

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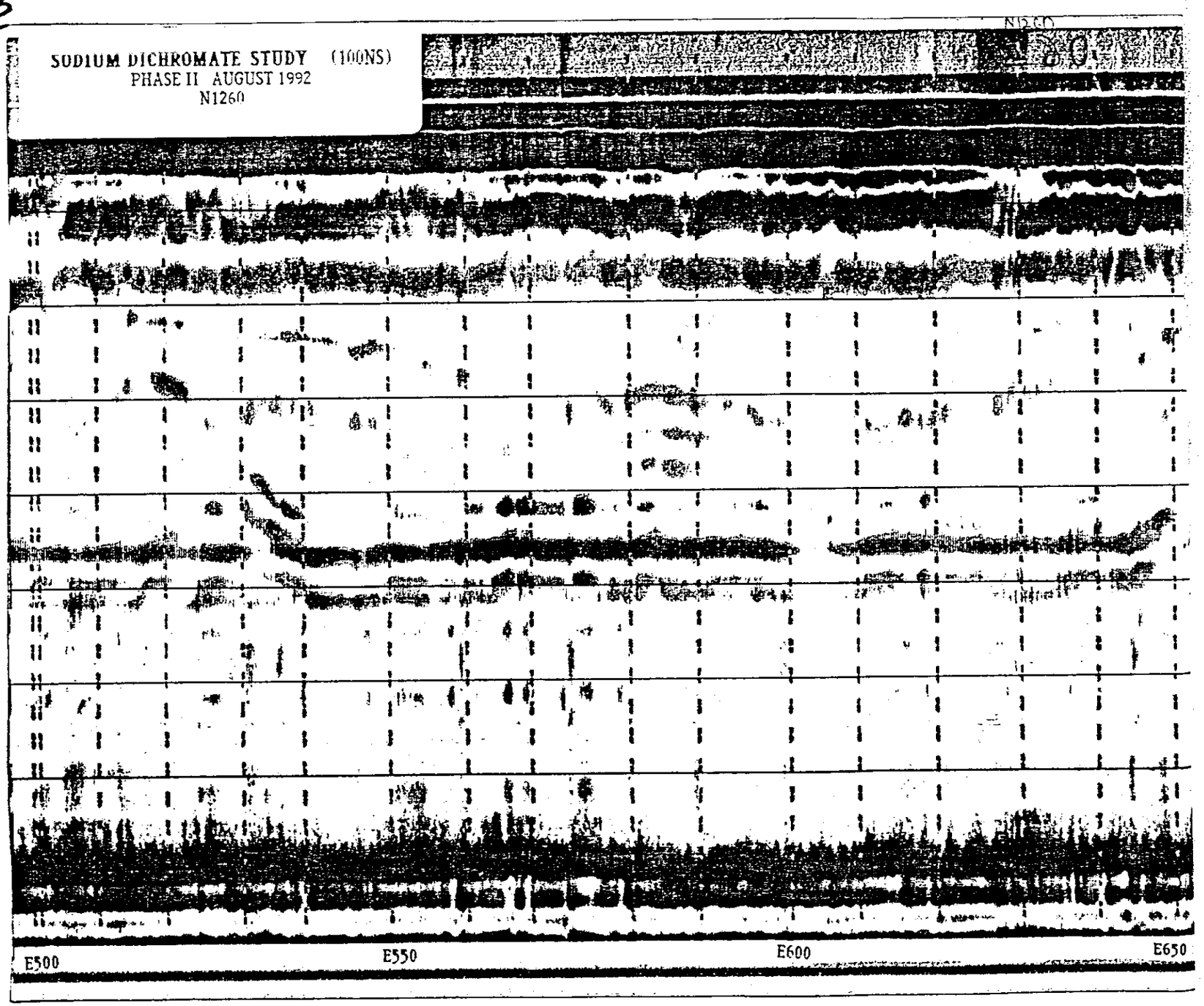
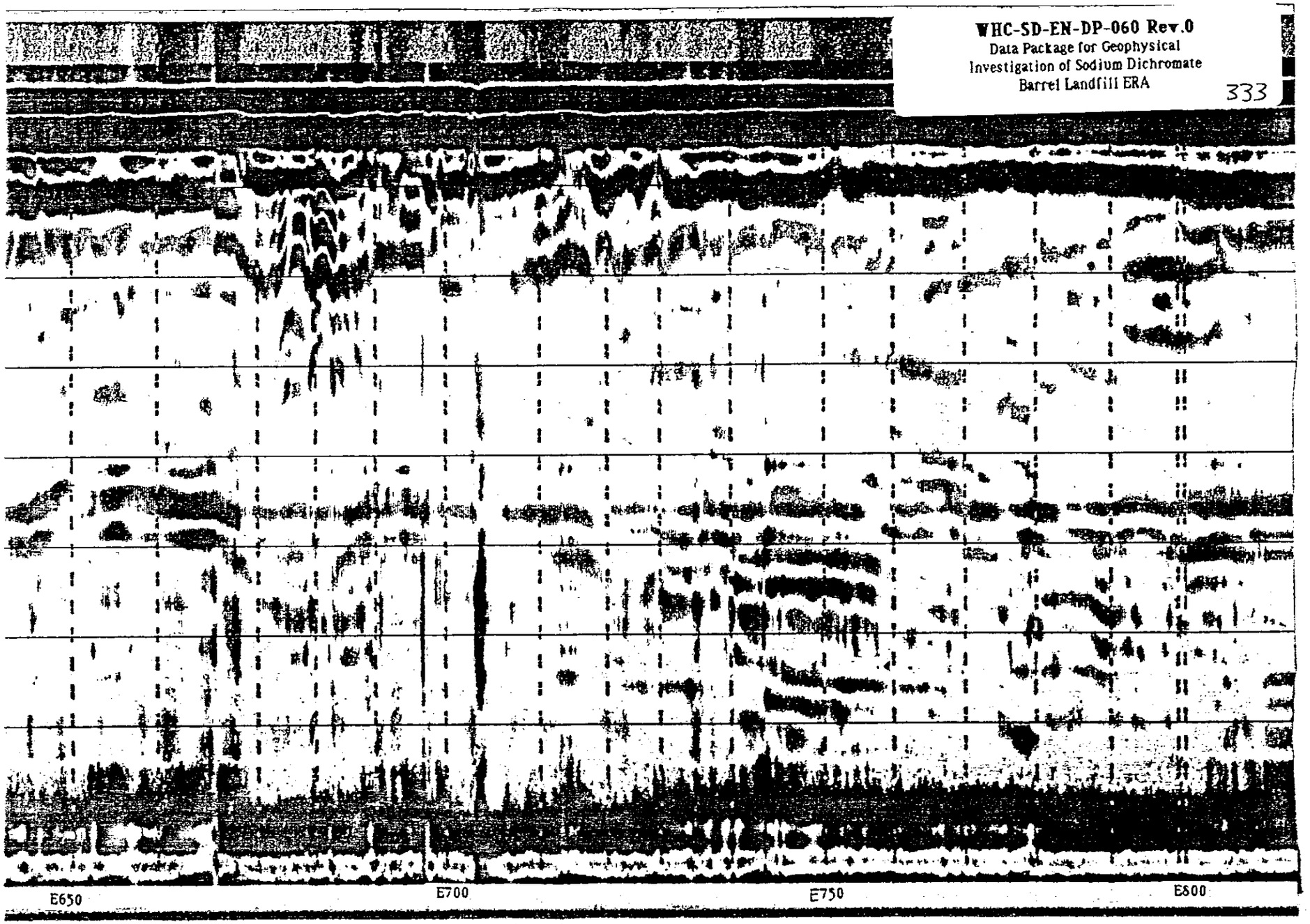
Part

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
N1260



9 5 1 2 9 5 0 3 3 5

333 end



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Part

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
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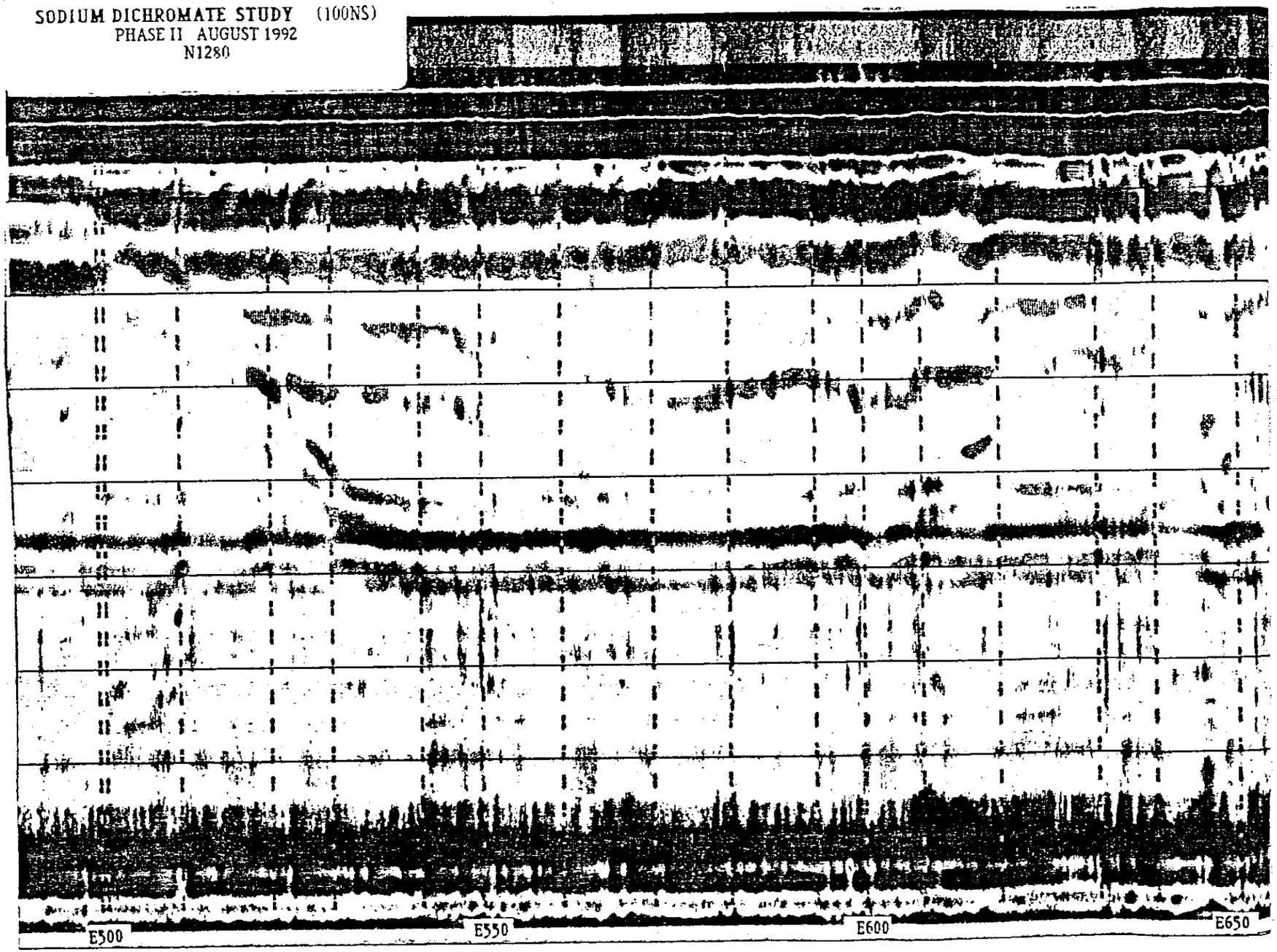

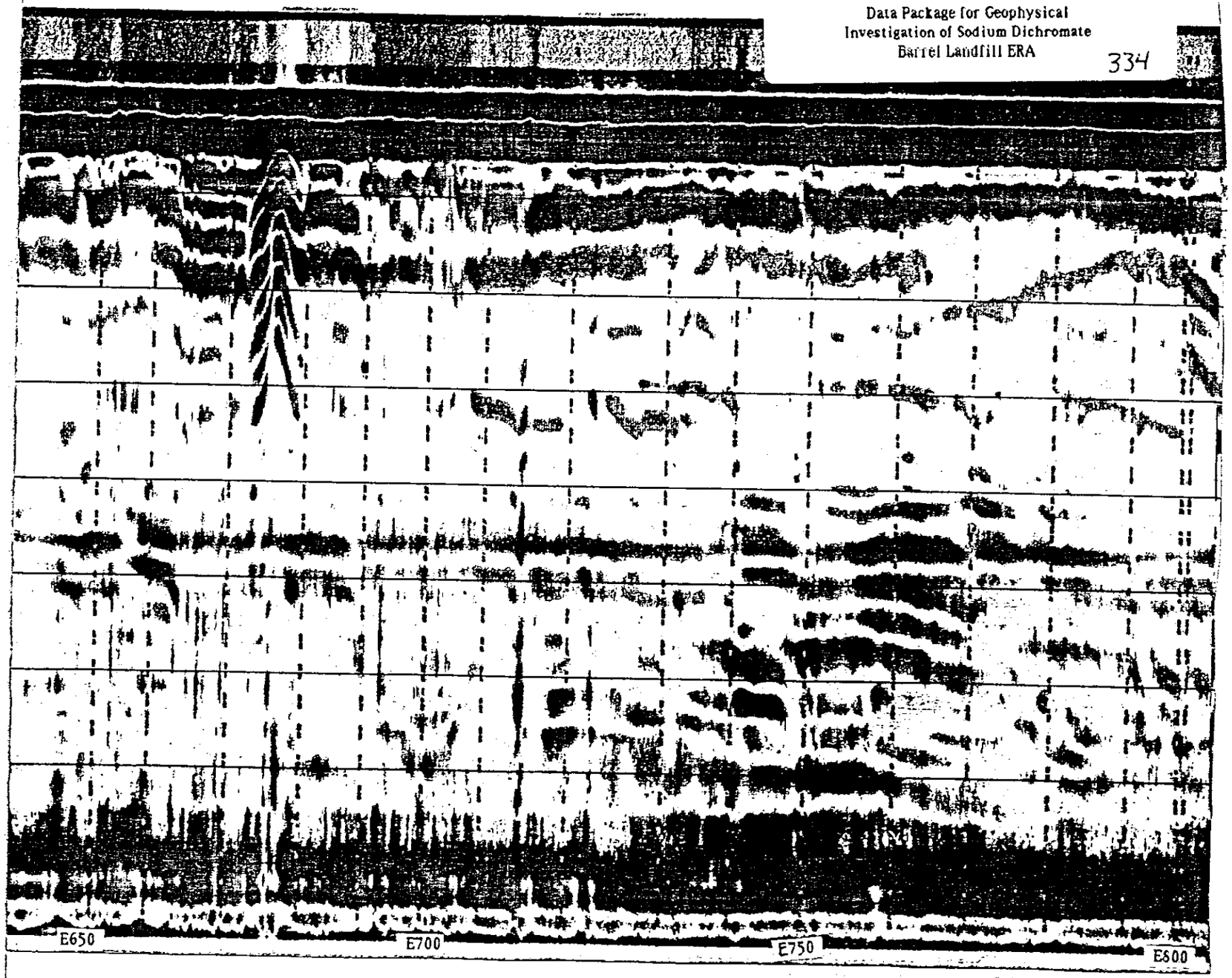

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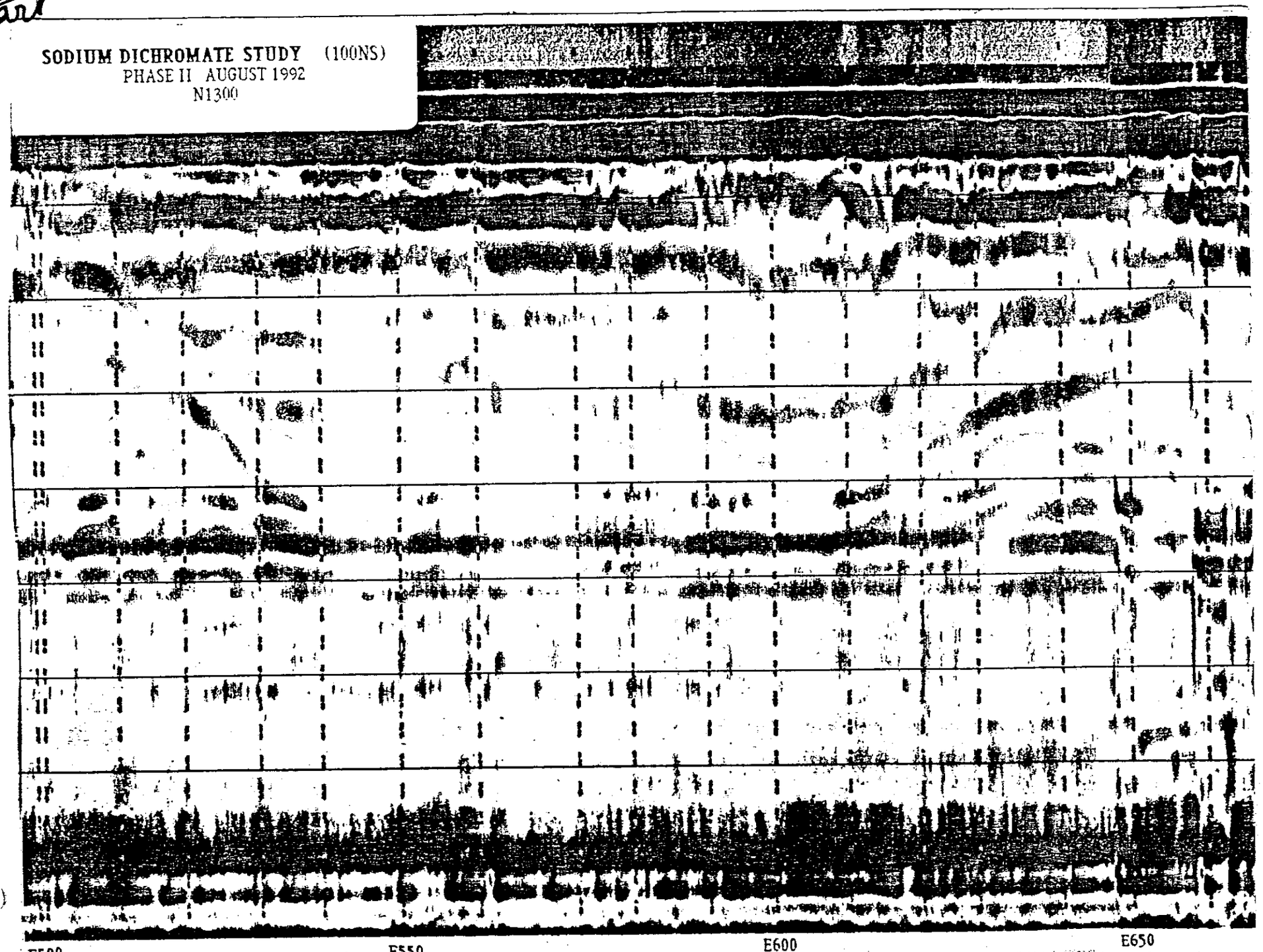
335
Start

SODIUM DICHROMATE STUDY (100NS)
PHASE II AUGUST 1992
N1300



9312951337

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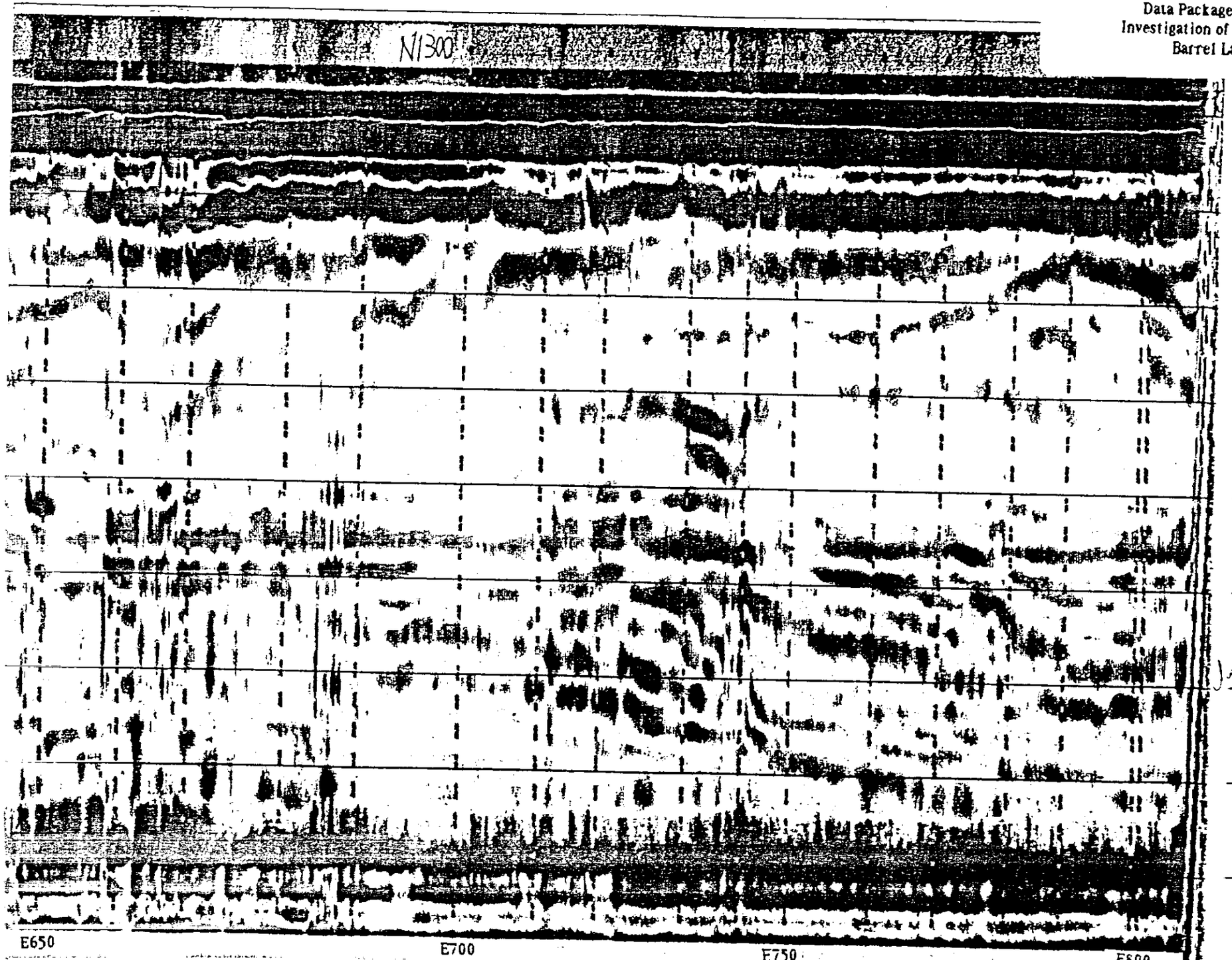

335
end

Sodium Dichromate ERA
7/29/92
Post-surface debris
Lenin

Date Received: 12/10/92 JB

INFORMATION RELEASE REQUEST

Reference: WHC-CM-3-4

Complete for all Types of Release

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List attachments.

Date Release Required: December 14, 1992

Title: Data Package for Geophysical Investigations of Sodium Dichromate Barrell Landfill ERA

Unclassified Category: UC- N/A

Impact Level: 4

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