

**CRA EXPLORATION**  
**BHP MINERALS EXPLORATION**

**OPEN FILE**

**PLANS**

**MICROFILMED**  
FICHE No.015589-92

**EL43/1992**

1994 - 1996

**PROTEM FIXED TRANSMITTER SURVEY**

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD  
 TIME DERIVATIVE OF FLUX DENSITY (B)

Line 6050N Z  
 7650N Z  
 7700N Z  
 7750N Z  
 7800N Z  
 7850N Z  
 7900N Z  
 7950N Z  
 8000N Z  
 6050N X  
 7600N X  
 7650N X  
 7700N X  
 7750N X  
 7800N X  
 7850N X  
 7900N X  
 7950N X  
 8000N X

**HELIMAG SURVEY**

Psuedocolour with Intensity Overlay (and Sun Angle)

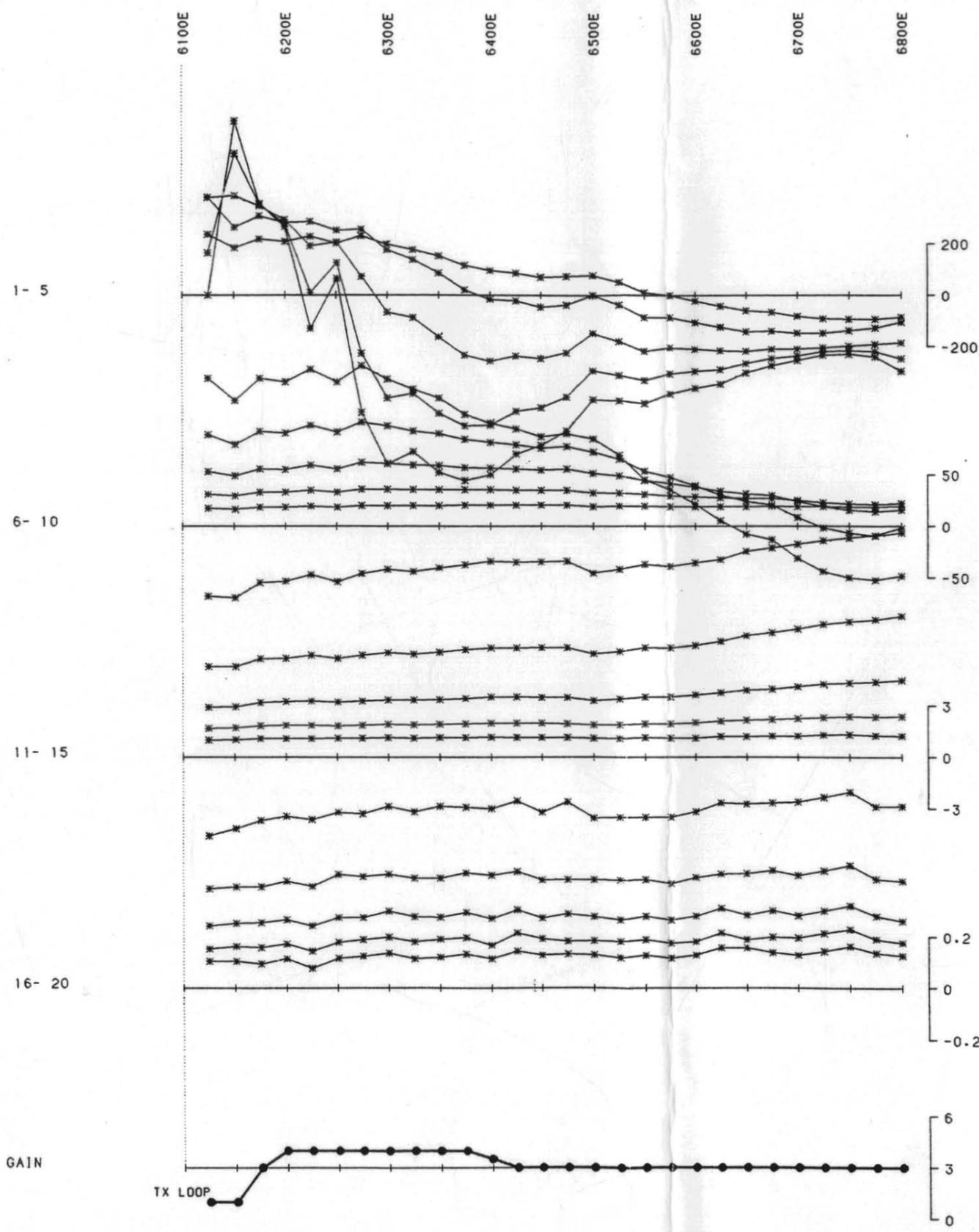
Psuedocolour with Intensity Overlay

X Component Channel 6 (X 2)	1:10 000
X Component Channel 6	1: 5 000
X Component Channel 9	1:10 000
X Component Channel 9 (X 2)	1: 5 000
X Component Channel 12	1:10 000
X Component Channel 12	1: 5 000

**TEM DATA Z COMPONENT**

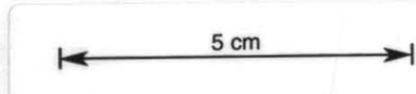
Line 5500N  
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5600N  
5650N  
5700N  
5750N  
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5850N  
5900N  
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6050N  
6100N  
6150N  
6200N  
6250N  
7300N  
7350N  
7400N  
7450N  
7500N  
7550N  
7600N  
7650N  
7700N  
7750N  
7800N  
7850N  
7900N  
7950N  
8000N

VERTICAL COMPONENT B (Z)



PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD  
TIME DERIVATIVE OF FLUX DENSITY (B)



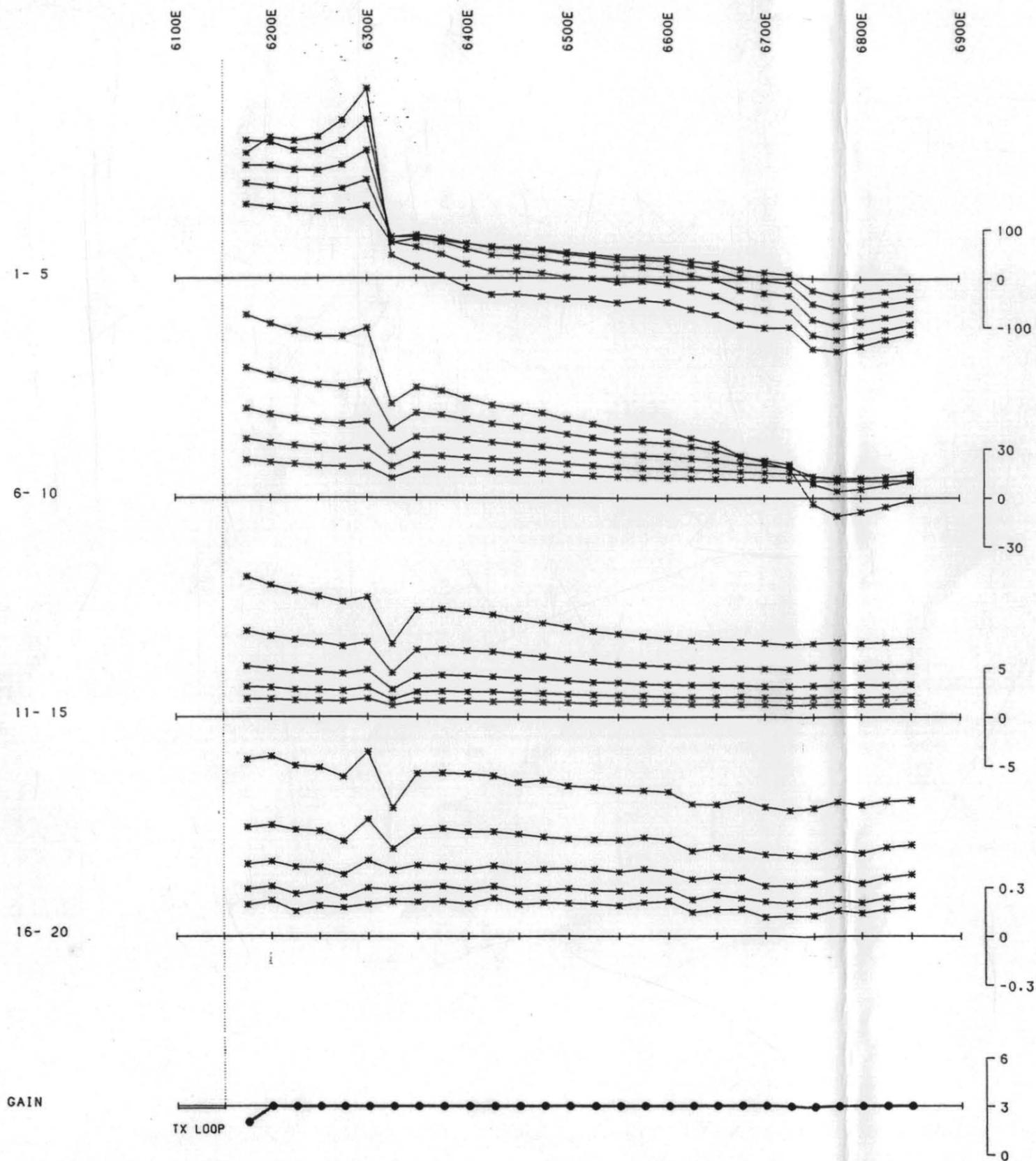
nanovolts per amp metre squared

TX LOOP SIDES : 5365500N 365700E  
: 5366200N 366100E  
TX LOOP SIZE : 700 M X 400 M  
TX TURN OFF TIME : 285 MICROSECS.  
FIRST GATE TIME : 88.  
CURRENT : 15.8 AMPS  
FREQUENCY : 25 HZ.  
INTEGRATION TIME : 2048 CYCLES  
SYNC MODE : CRYSTAL  
HORIZONTAL SCALE : 1: 5000  
SURVEYED BY : DMA  
DATE : 10/03/1994

 SURVEYED AND COMPILED BY  
GEOTREX PTY. LTD. PROJECT NO.  
3-817

CLIENT : CRA Exploration  
PROJECT : MELBA FLATS EL43/92  
AREA : NICKEL REWARD-VAUDEAU  
LINE : 6050N  
TX LOOP : 1  
Report No. 20795 TV 806

VERTICAL COMPONENT B (Z)

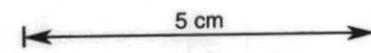


PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared

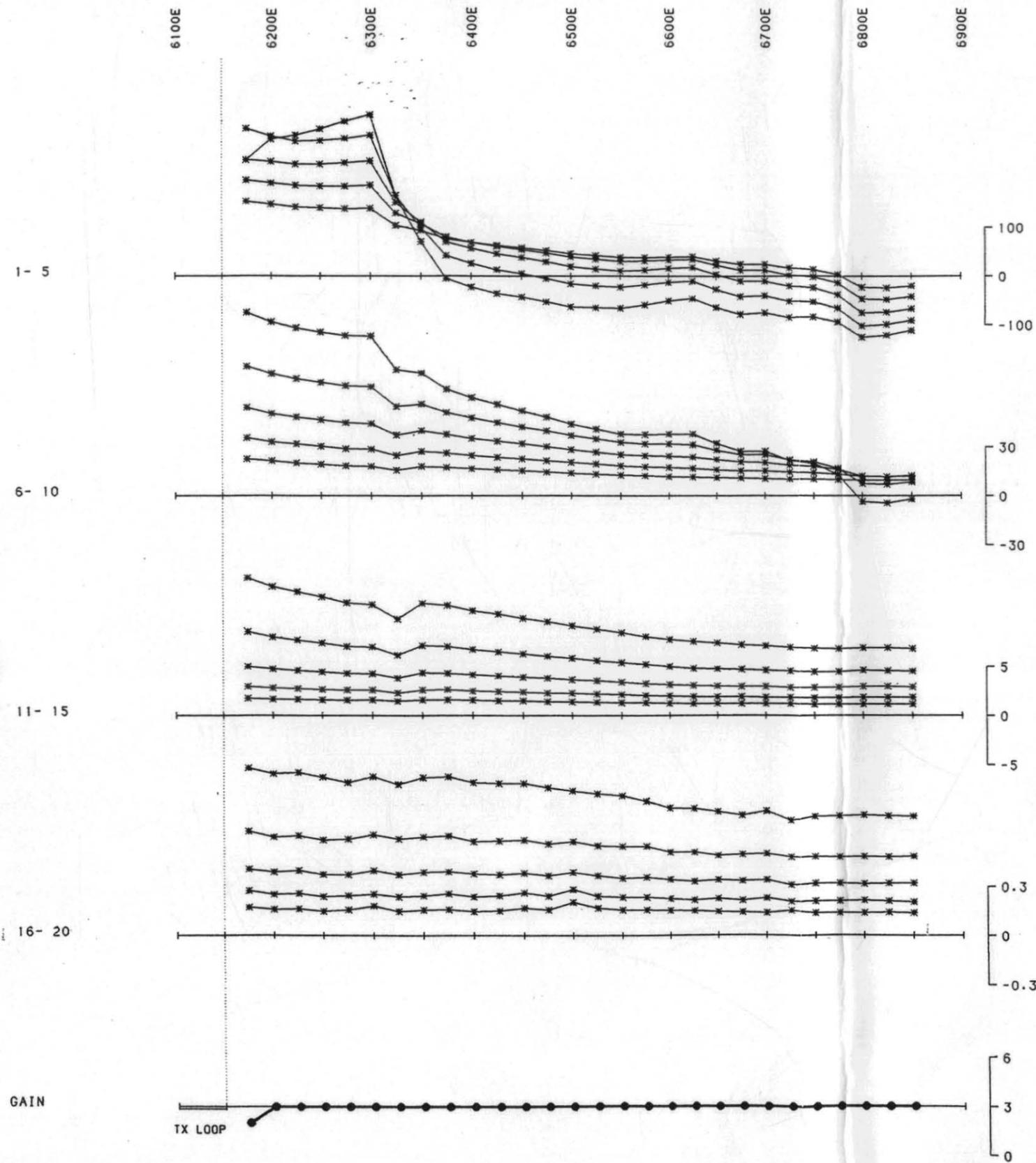


TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 288 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 14.1 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1 : 5000  
 SURVEYED BY : DMA  
 DATE : 20/03/1994

 SURVEYED AND COMPILED BY  
GEOTERREX PTY. LTD. PROJECT NO.  
3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7650N  
 TX LOOP : 2  
 Report No. : 20725 TV 828

VERTICAL COMPONENT B (Z)



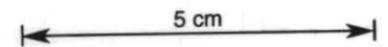
PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared



TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 274 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.9 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1 : 5000  
 SURVEYED BY : DMA  
 DATE : 21/03/1994

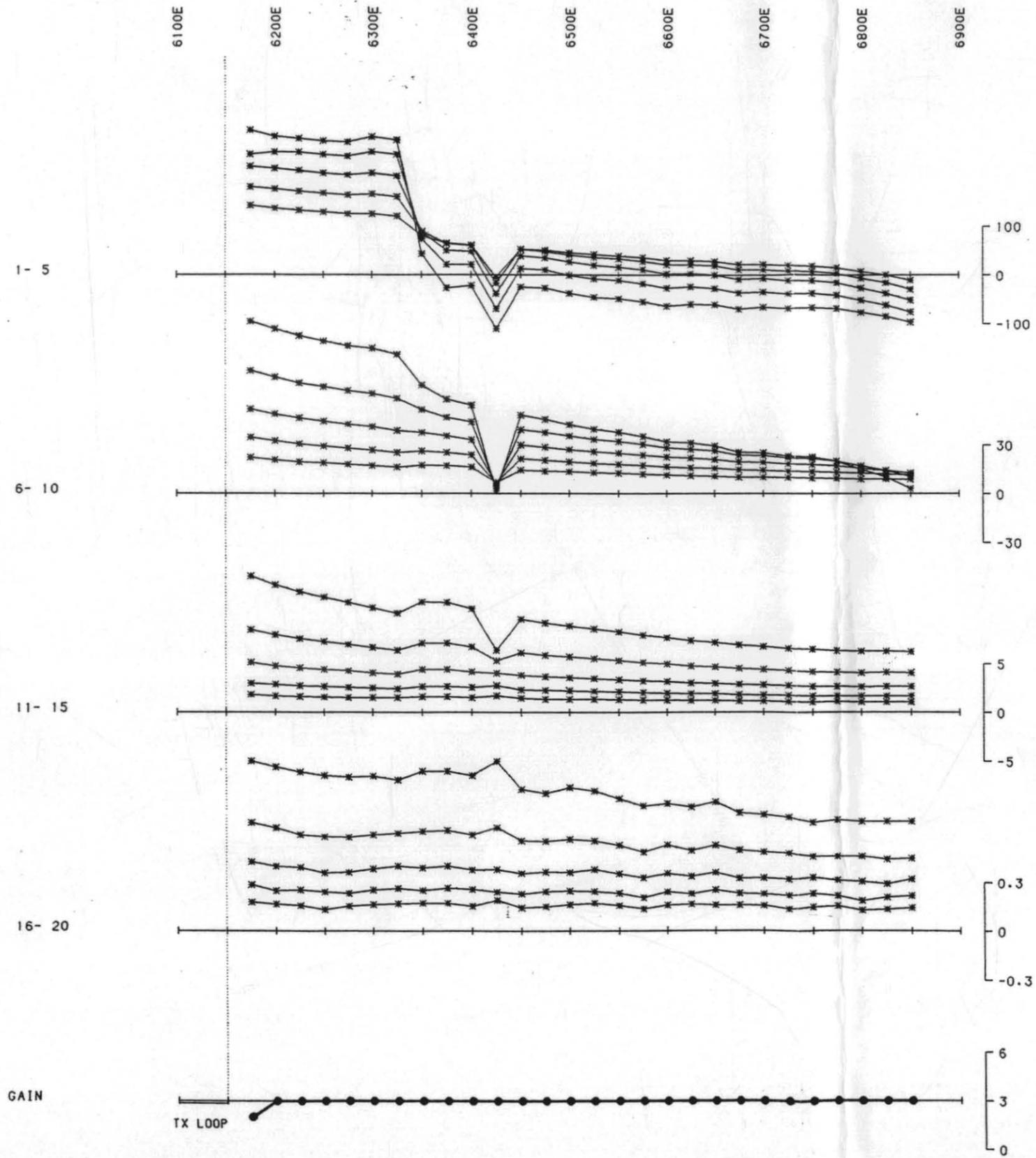
 SURVEYED AND COMPILED BY GEOTERREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7700N Z  
 TX LOOP : 2

Report No.: 20785

TV 830

VERTICAL COMPONENT B (Z)

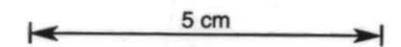


PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)



nanovolts per amp metre squared

TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 274 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.9 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 21/03/1994



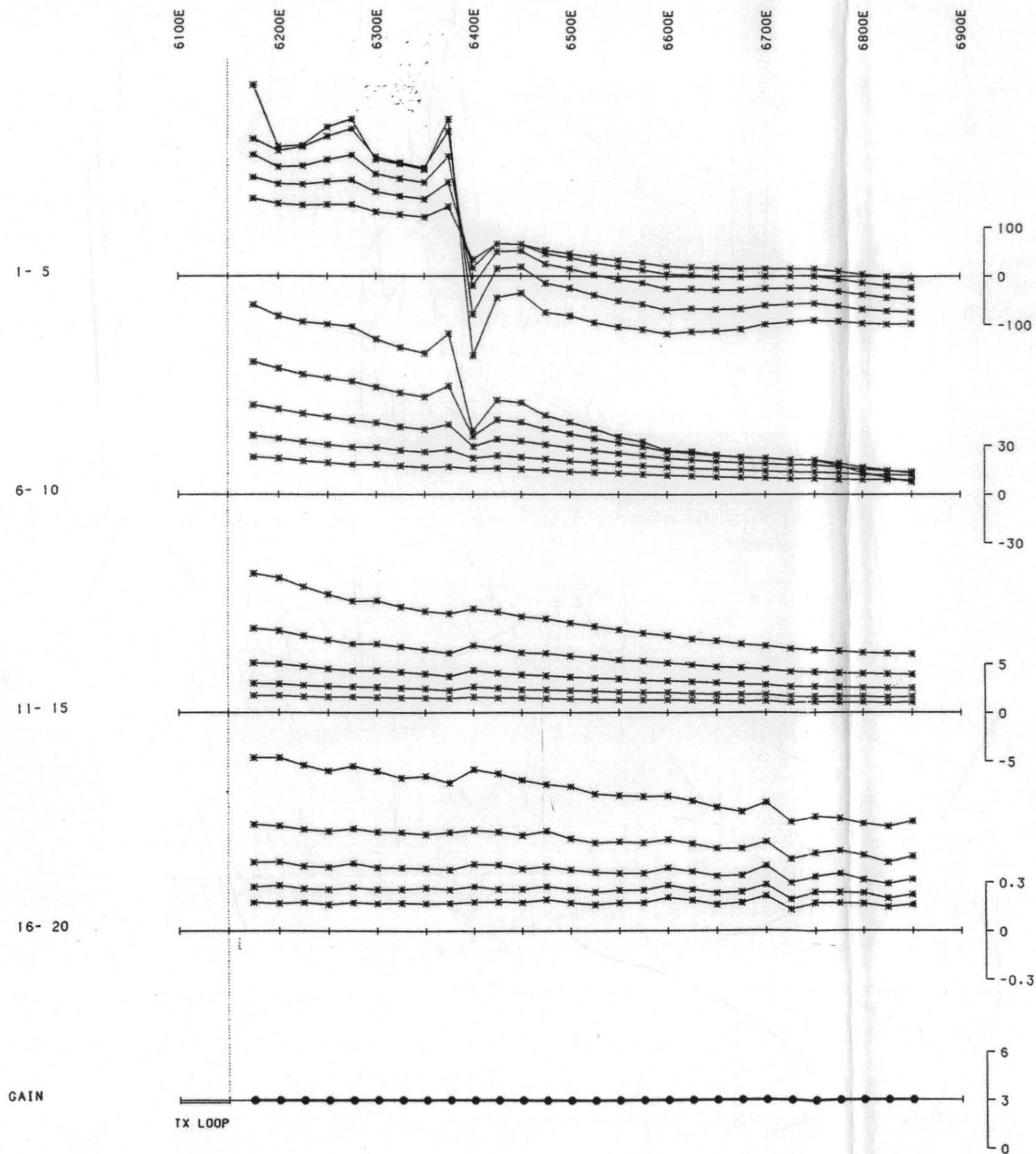
SURVEYED AND COMPILED BY GEOTREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7750N Z  
 TX LOOP : 2

Report No.: 20795

TV 832

VERTICAL COMPONENT B (Z)



PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

5 cm

nanovolts per amp metre squared

TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 269 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.6 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 22/03/1994



SURVEYED AND COMPILED BY  
 GEOTERREX PTY. LTD.

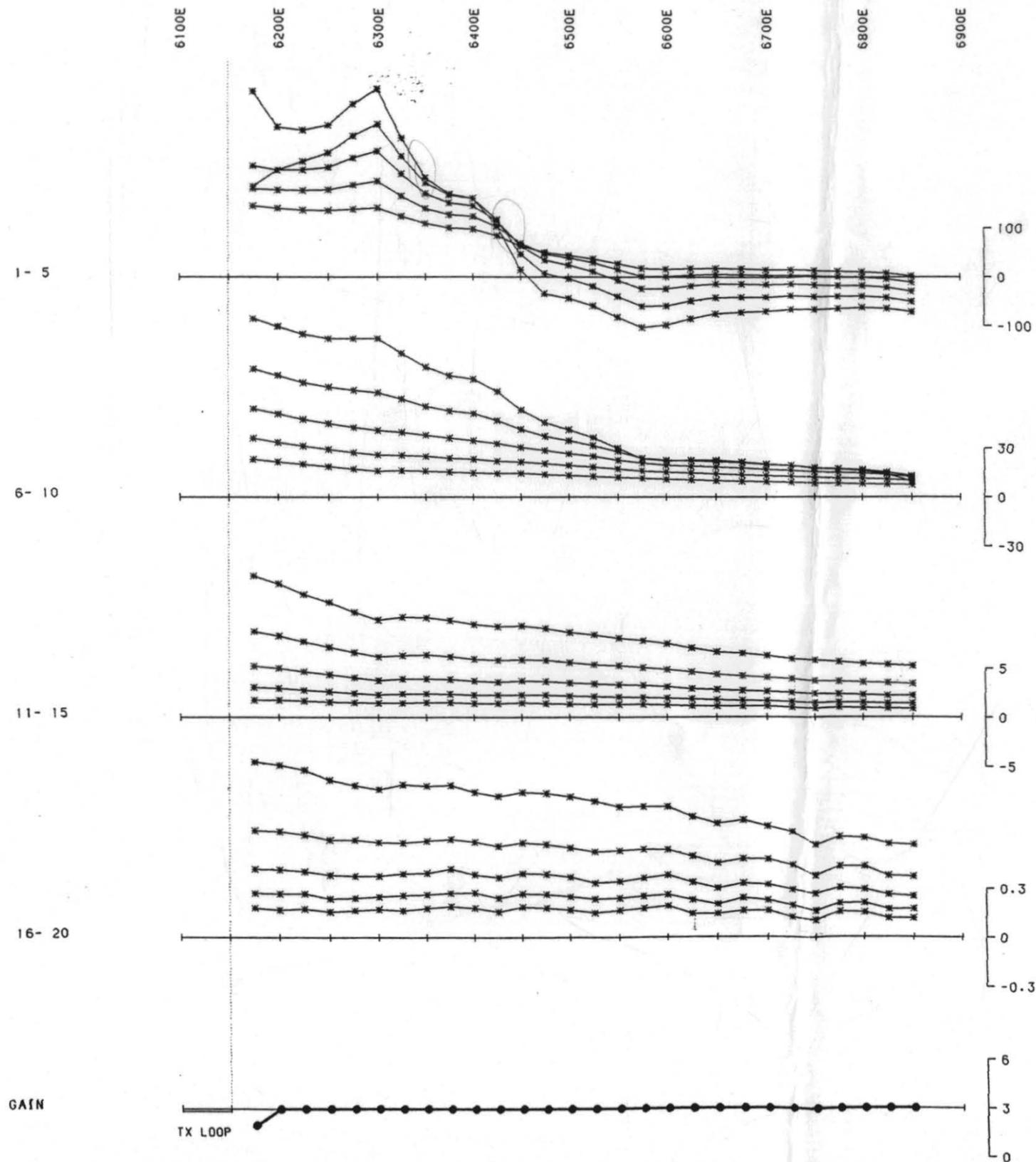
PROJECT NO.  
 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7800N Z  
 TX LOOP : 2

Report No.: 20795

TV 834

VERTICAL COMPONENT B (Z)

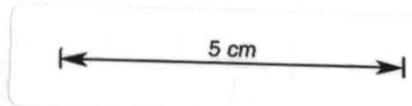


PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared

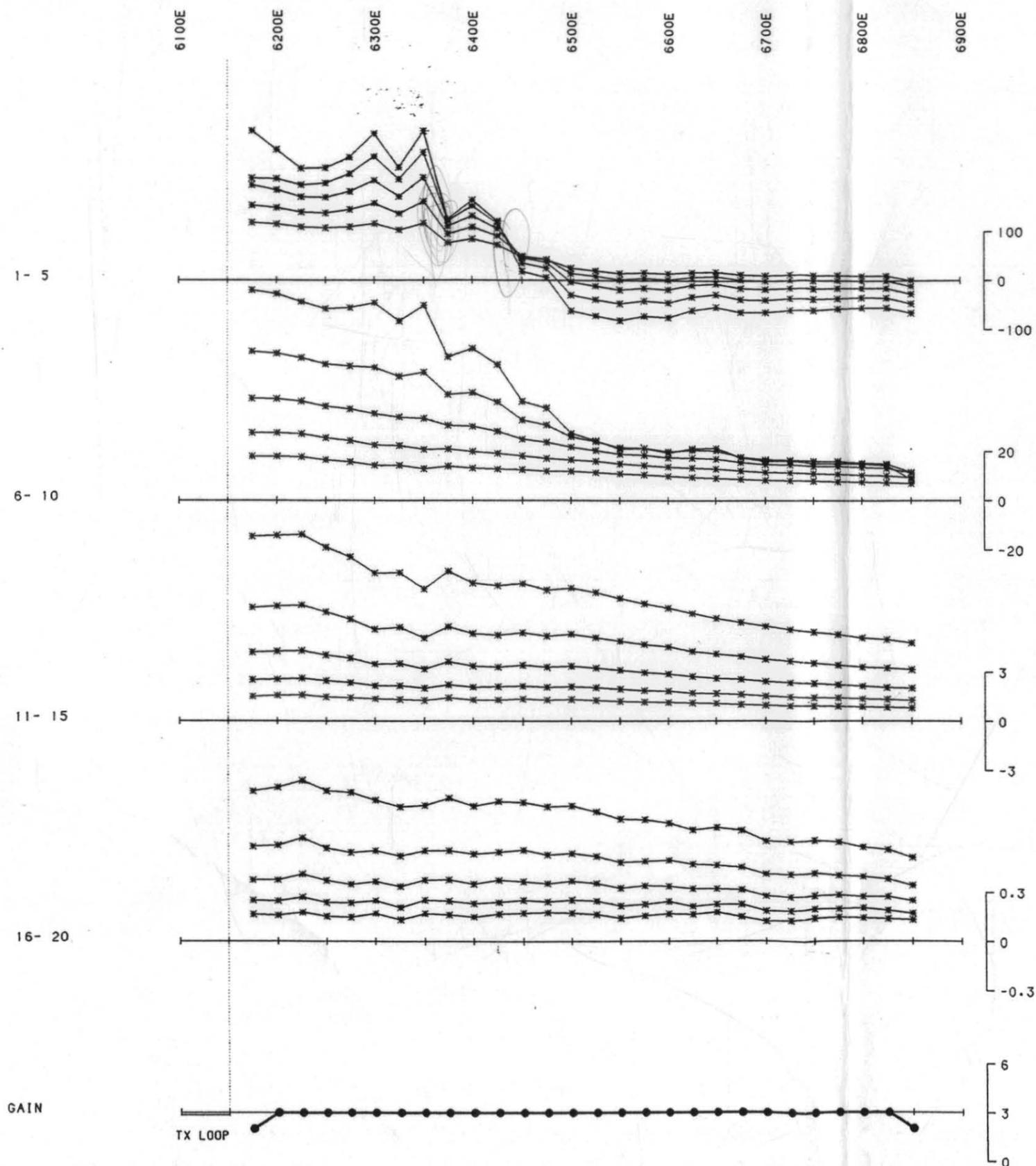


TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 270 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.4 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1 : 5000  
 SURVEYED BY : DMA  
 DATE : 23/03/1994

	SURVEYED AND COMPILED BY	PROJECT
	GEOTERREX PTY. LTD.	3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7850N Z  
 TX LOOP : 2  
 Report No.: 20795 TV 836

VERTICAL COMPONENT B (Z)



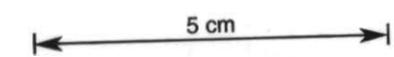
PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared

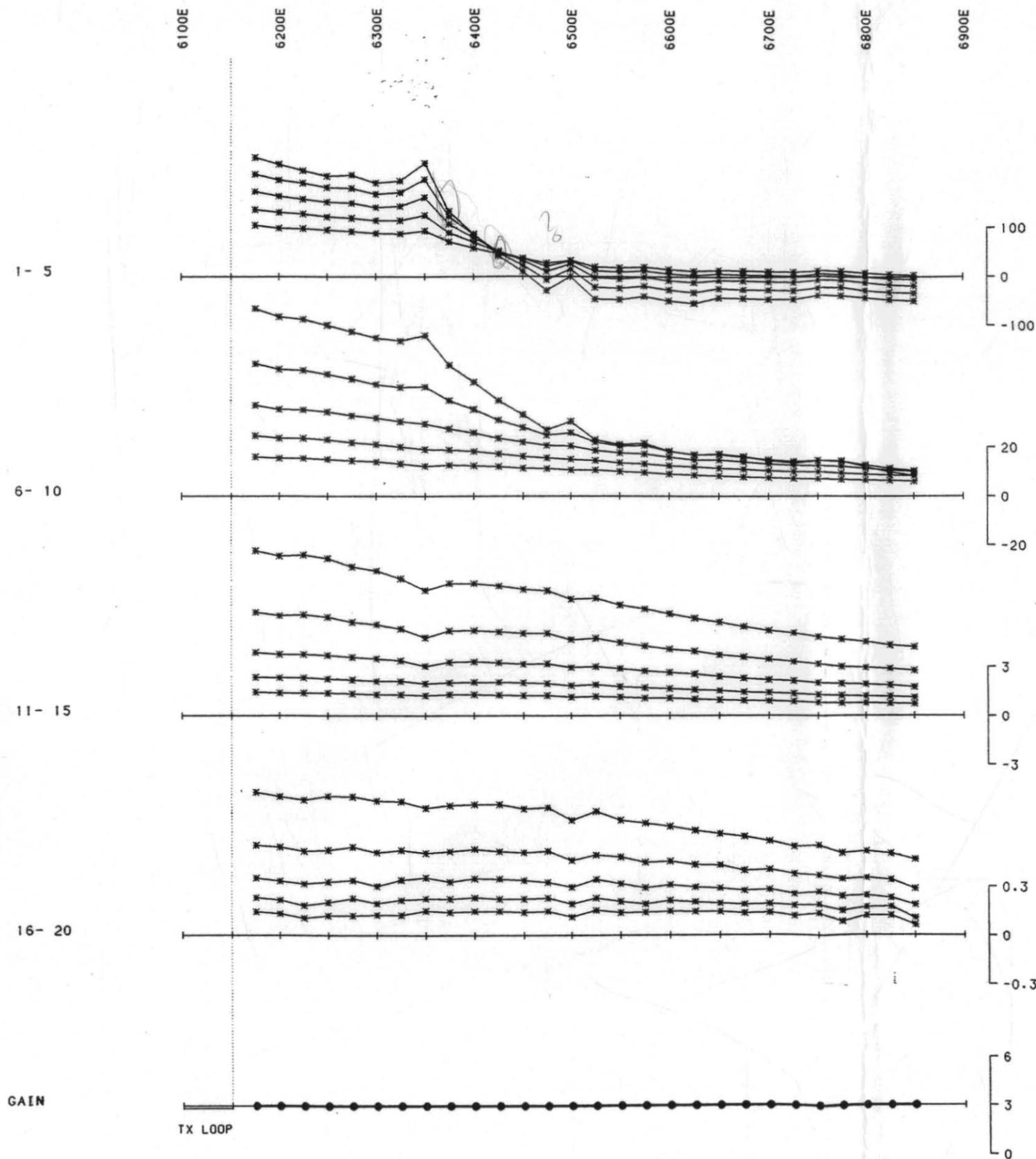


TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 270 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.4 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1 : 5000  
 SURVEYED BY : DMA  
 DATE : 23/03/1994

 SURVEYED AND COMPILED BY GEOTREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7900N  
 TX LOOP : 2  
 Report No: 20795 TV 838

VERTICAL COMPONENT B (Z)

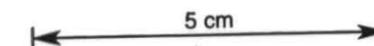


PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared



TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 285 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 14.0 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1 : 5000  
 SURVEYED BY : DMA  
 DATE : 20/03/1994



SURVEYED AND COMPILED BY  
GEOTREX PTY. LTD.

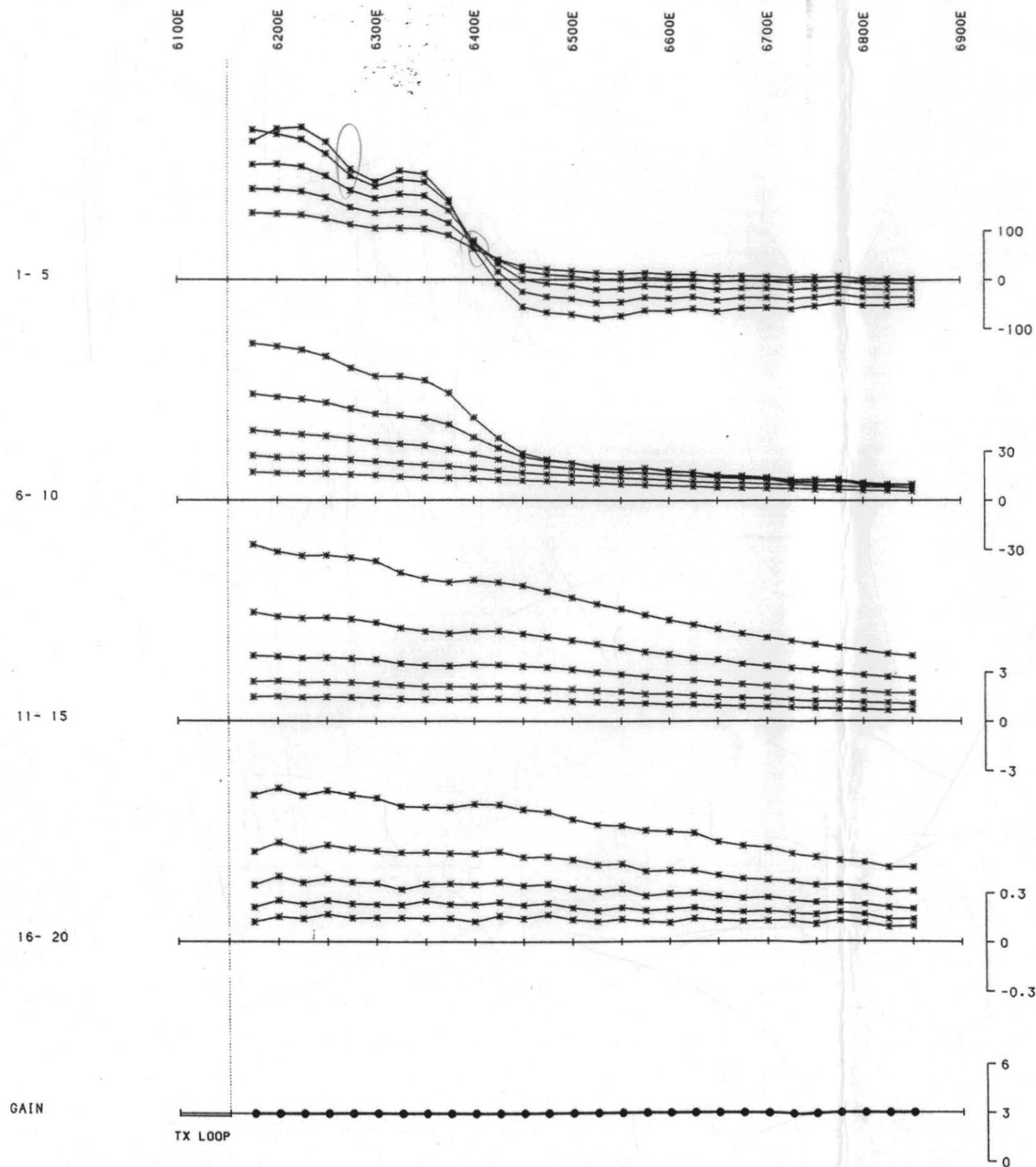
PROJECT NO.  
3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7950N  
 TX LOOP : 2

Report No.: 20795

TV 840

VERTICAL COMPONENT B (Z)



PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared

5 cm

TX LOOP SIDES : 5367300N 365650E  
: 5368000N 361650E  
TX LOOP SIZE : 700M X 500M  
TX TURN OFF TIME : 285 MICROSECS.  
FIRST GATE TIME : 88.  
CURRENT : 14.0 AMPS  
FREQUENCY : 25 HZ.  
INTEGRATION TIME : 2048 CYCLES  
SYNC MODE : CRYSTAL  
HORIZONTAL SCALE : 1 : 5000  
SURVEYED BY : DMA  
DATE : 20/03/1994



SURVEYED AND COMPILED BY  
GEOTERREX PTY. LTD.

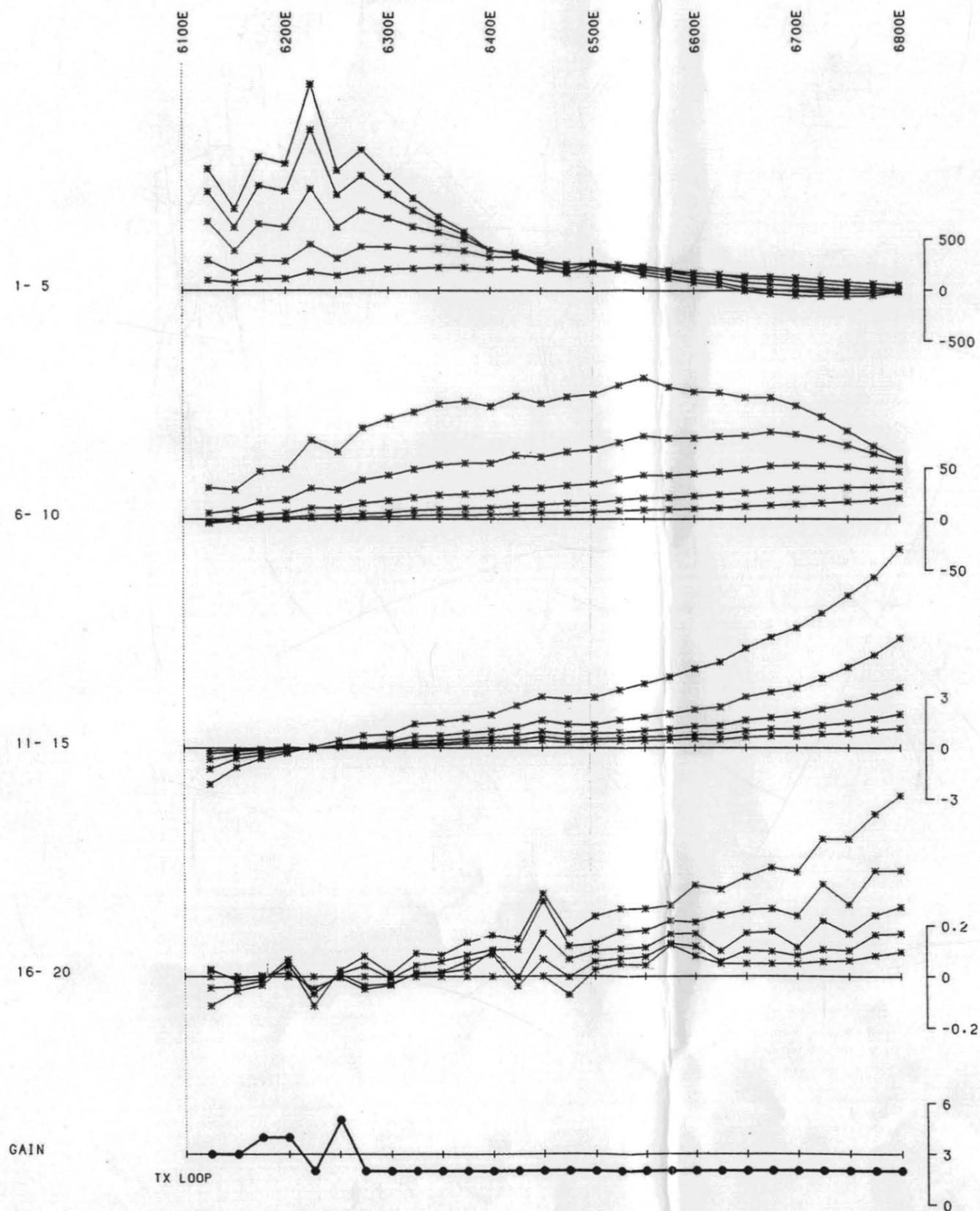
PROJECT NO.  
3-817

CLIENT : CRA Exploration  
PROJECT : MELBA FLATS EL43/92  
AREA : NORTH CUNI  
LINE : 8000N Z  
TX LOOP : 2

Report No.: 20795

TV 842

HORIZONTAL COMPONENT B (X)



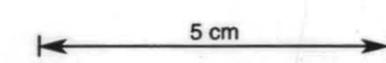
PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared



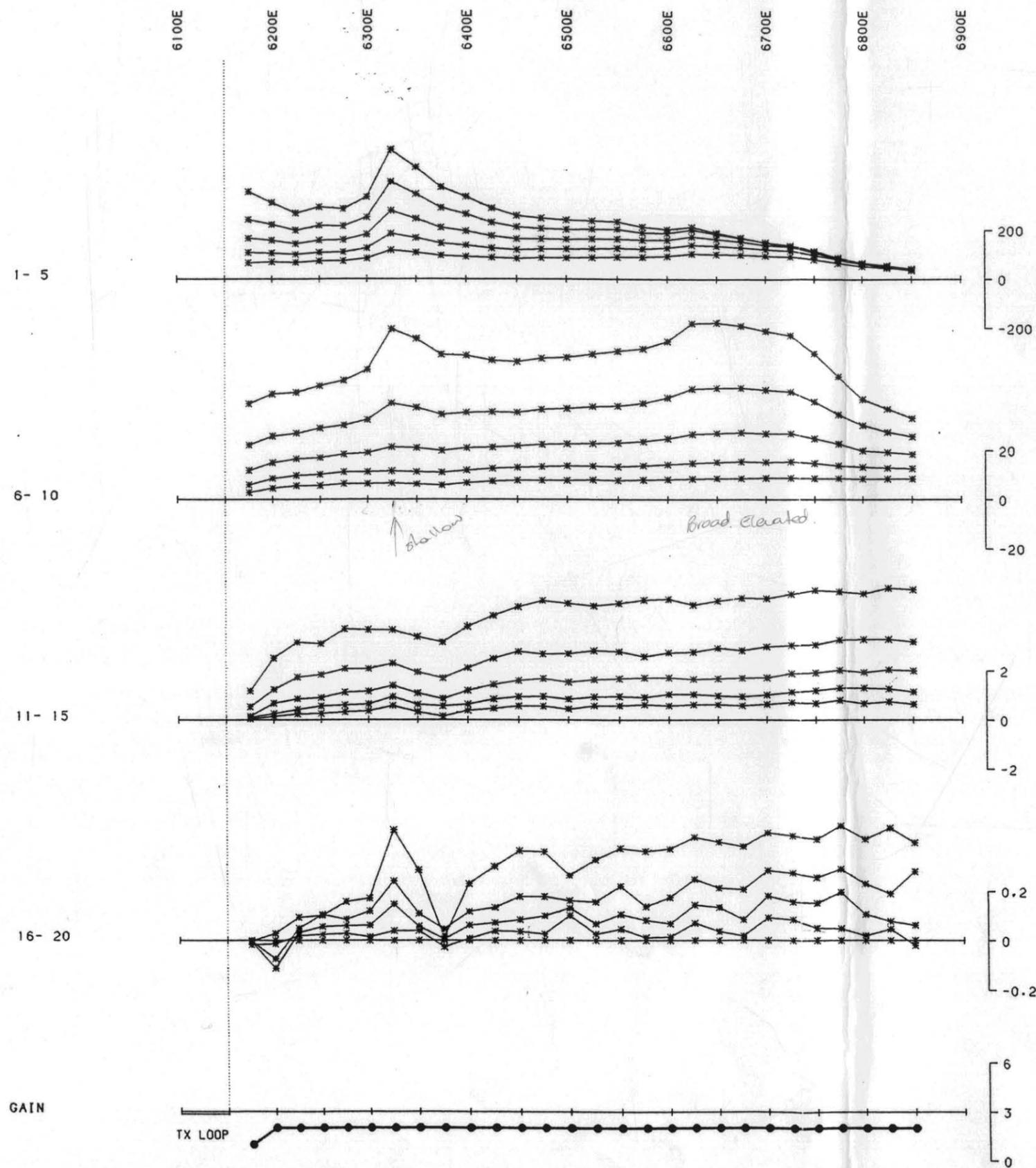
TX LOOP SIDES : 5365500N 365700E  
 : 5366200N 366100E  
 TX LOOP SIZE : 700 M X 400 M  
 TX TURN OFF TIME : 285 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 15.8 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 10/03/1994

 SURVEYED AND COMPILED BY GEOTERREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NICKEL REWARD-VAUDEAU  
 LINE : 6050N X  
 TX LOOP : 1  
 Report No.: 20795

TV 807

HORIZONTAL COMPONENT B (X)

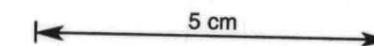


PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)



nanovolts per amp metre squared

TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 288 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 14.1 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1 : 5000  
 SURVEYED BY : DMA  
 DATE : 20/03/1994

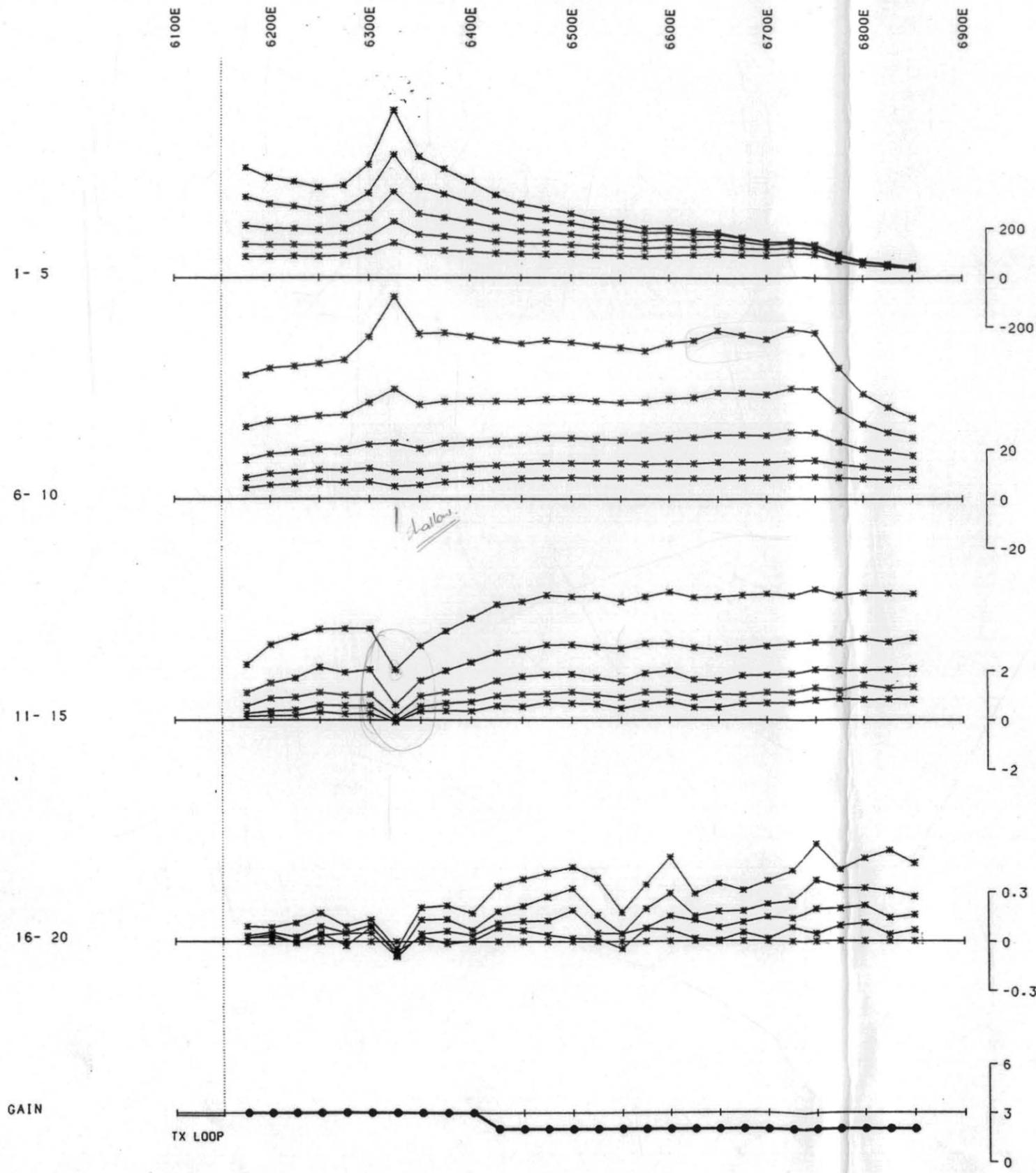
 SURVEYED AND COMPILED BY GEOTERREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7600N  
 TX LOOP : 2

Report No.: 20795

x TV 827

HORIZONTAL COMPONENT B (X)



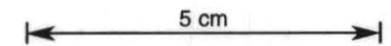
PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared



TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 288 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 14.1 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 20/03/1994

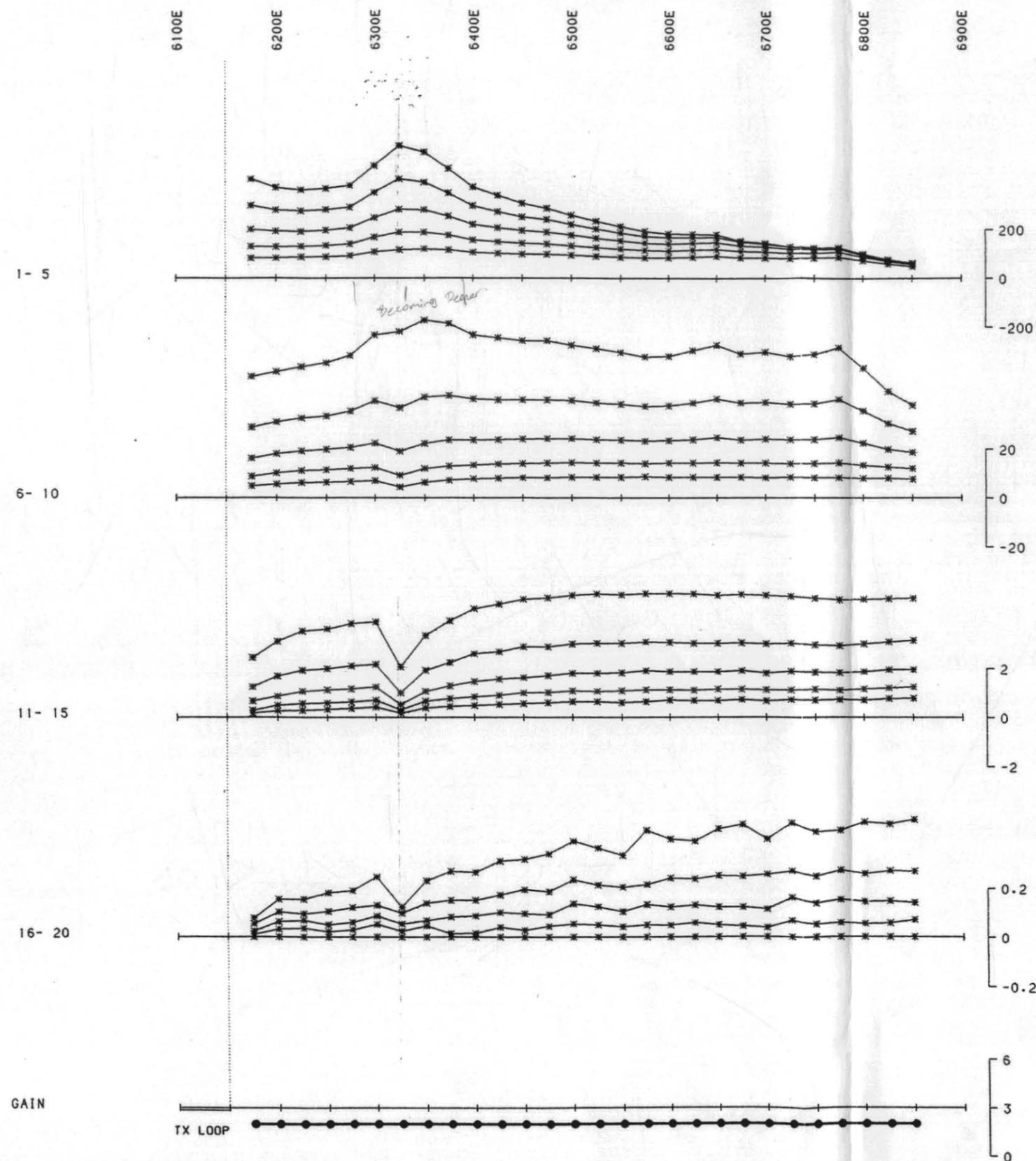
 SURVEYED AND COMPILED BY GEOTERREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7650N X  
 TX LOOP : 2

Report No.: 20705

TV 829

HORIZONTAL COMPONENT B (X)



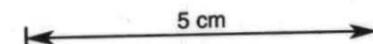
PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared



TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 274 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.9 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 21/03/1994

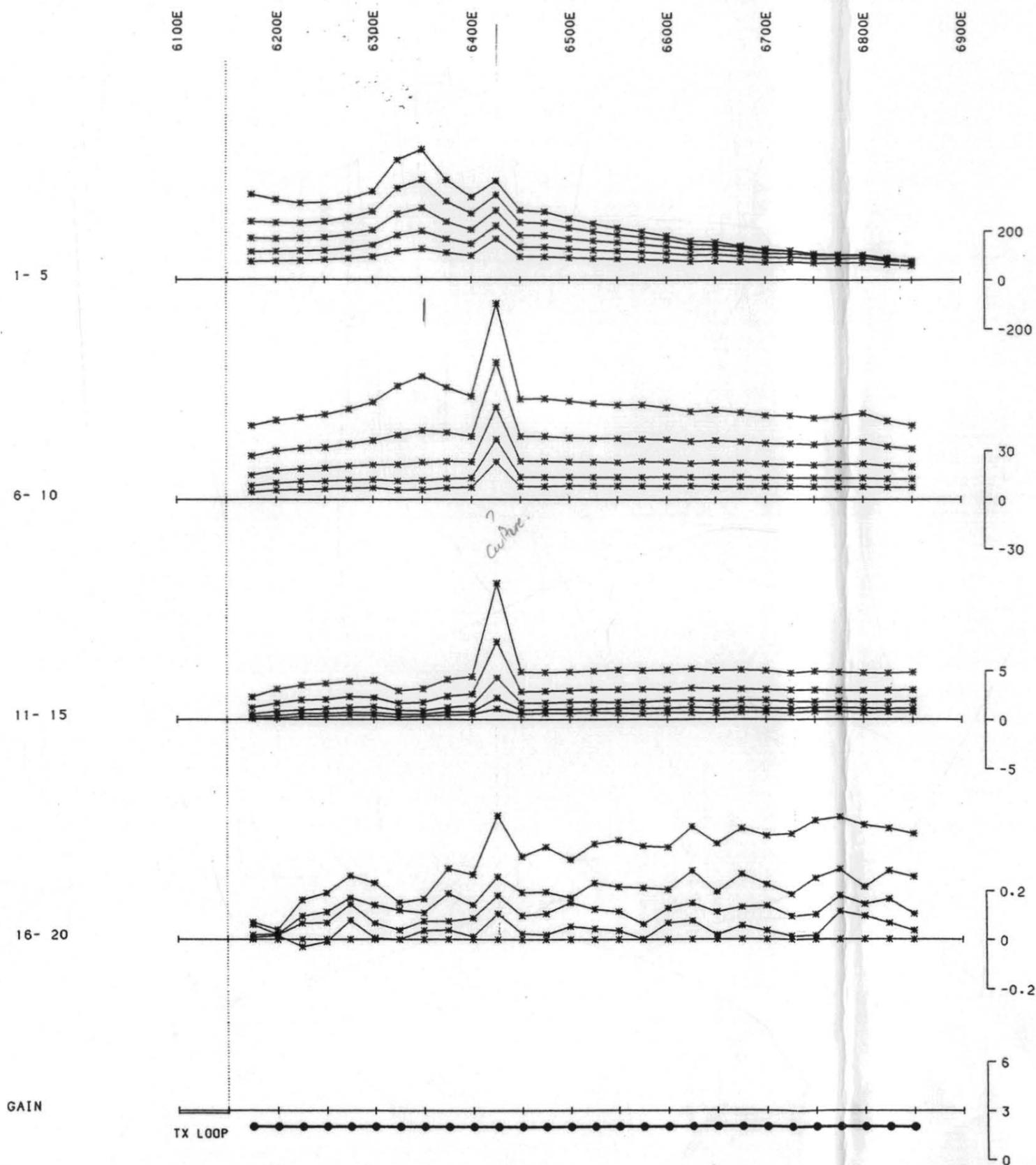
 SURVEYED AND COMPILED BY GEOTERREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7700N X  
 TX LOOP : 2

Report No.: 20795

TV 831

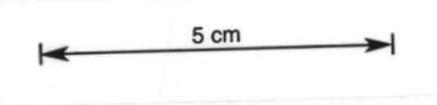
HORIZONTAL COMPONENT B (X)



PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)



nanovolts per amp metre squared

TX LOOP SIDES : 5367300N 365650E  
: 5368000N 361650E  
TX LOOP SIZE : 700M X 500M  
TX TURN OFF TIME : 274 MICROSECS.  
FIRST GATE TIME : 88.  
CURRENT : 13.9 AMPS  
FREQUENCY : 25 HZ.  
INTEGRATION TIME : 2048 CYCLES  
SYNC MODE : CRYSTAL  
HORIZONTAL SCALE : 1: 5000  
SURVEYED BY : DMA  
DATE : 21/03/1994

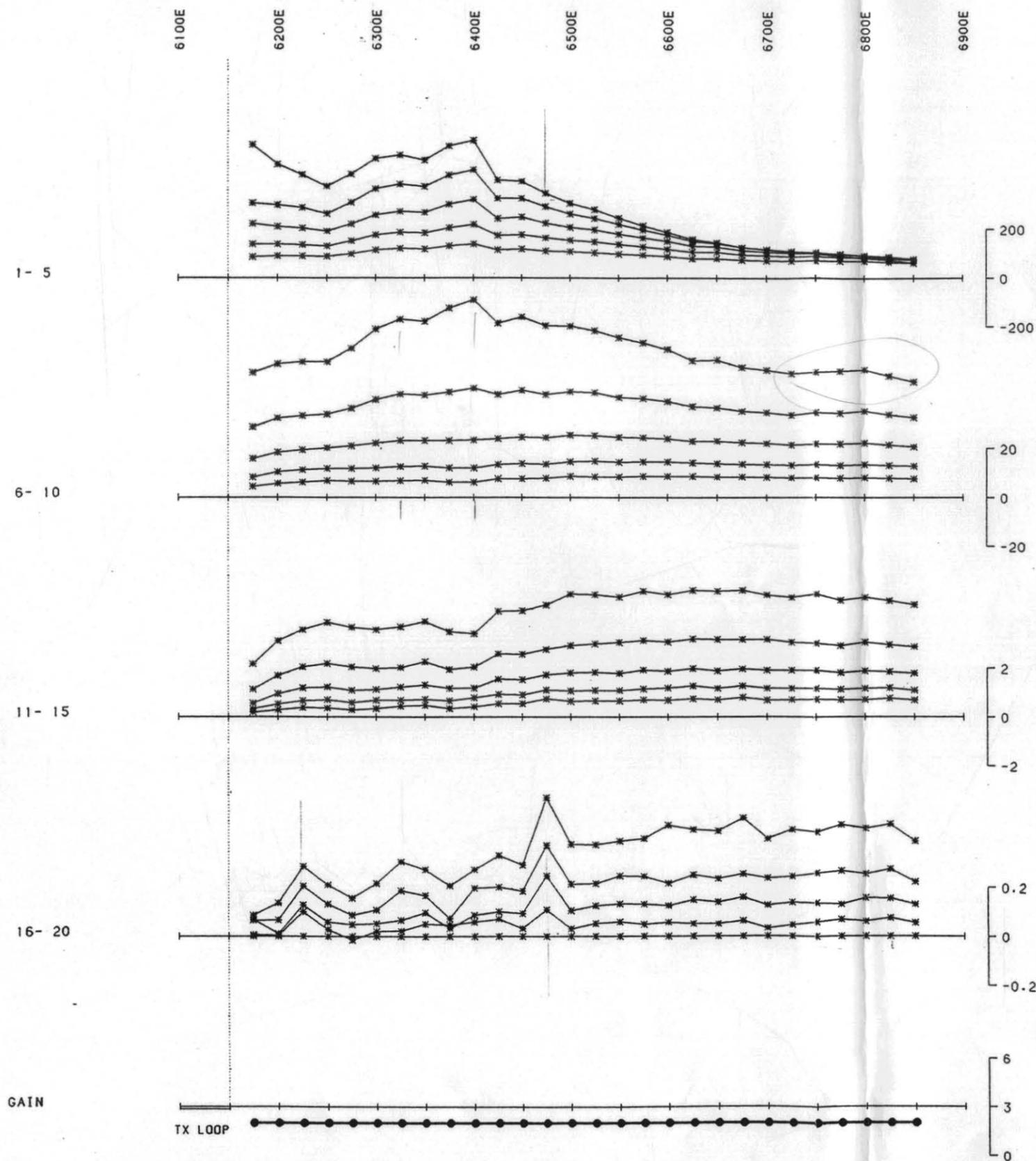
 SURVEYED AND COMPILED BY  
GEOTREX PTY. LTD. PROJECT NO.  
3-817

CLIENT : CRA Exploration  
PROJECT : MELBA FLATS EL43/92  
AREA : NORTH CUNI  
LINE : 7750N X  
TX LOOP : 2

Report No.: 20795

TV 833

HORIZONTAL COMPONENT B (X)

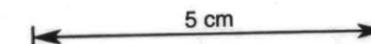


PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared

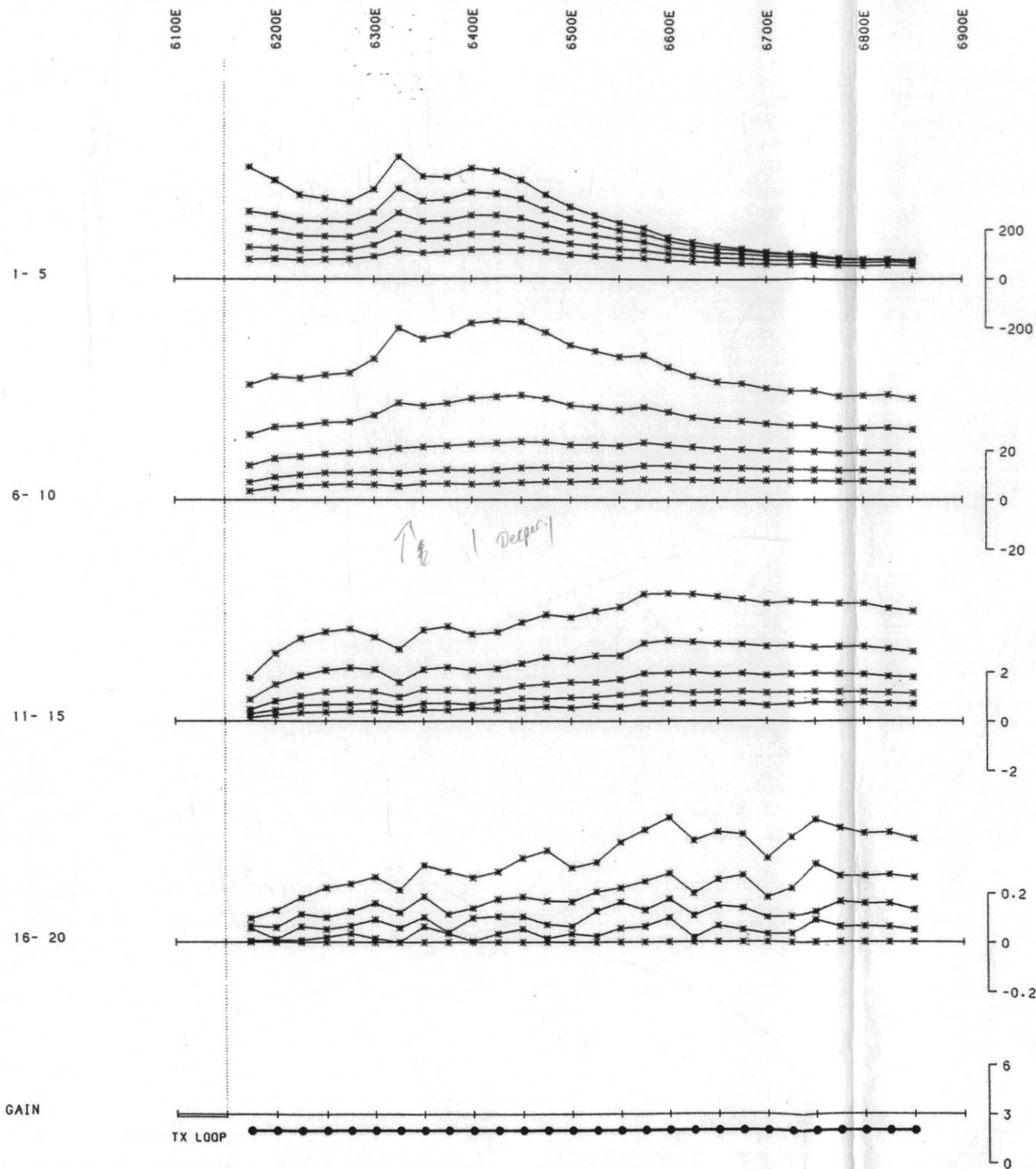


TX LOOP SIDES : 5367300N 365650E  
: 5368000N 361650E  
TX LOOP SIZE : 700M X 500M  
TX TURN OFF TIME : 269 MICROSECS.  
FIRST GATE TIME : 88.  
CURRENT : 13.6 AMPS  
FREQUENCY : 25 HZ.  
INTEGRATION TIME : 2048 CYCLES  
SYNC MODE : CRYSTAL  
HORIZONTAL SCALE : 1: 5000  
SURVEYED BY : DMA  
DATE : 22/03/1994

 SURVEYED AND COMPILED BY  
GEOTREX PTY. LTD. PROJECT NO.  
3-817

CLIENT : CRA Exploration  
PROJECT : MELBA FLATS EL43/92  
AREA : NORTH CUNI  
LINE : 7800N X  
TX LOOP : 2  
Report No. : 20795 **TV 835**

HORIZONTAL COMPONENT B (X)



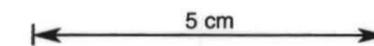
PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared



TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 270 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.4 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 23/03/1994

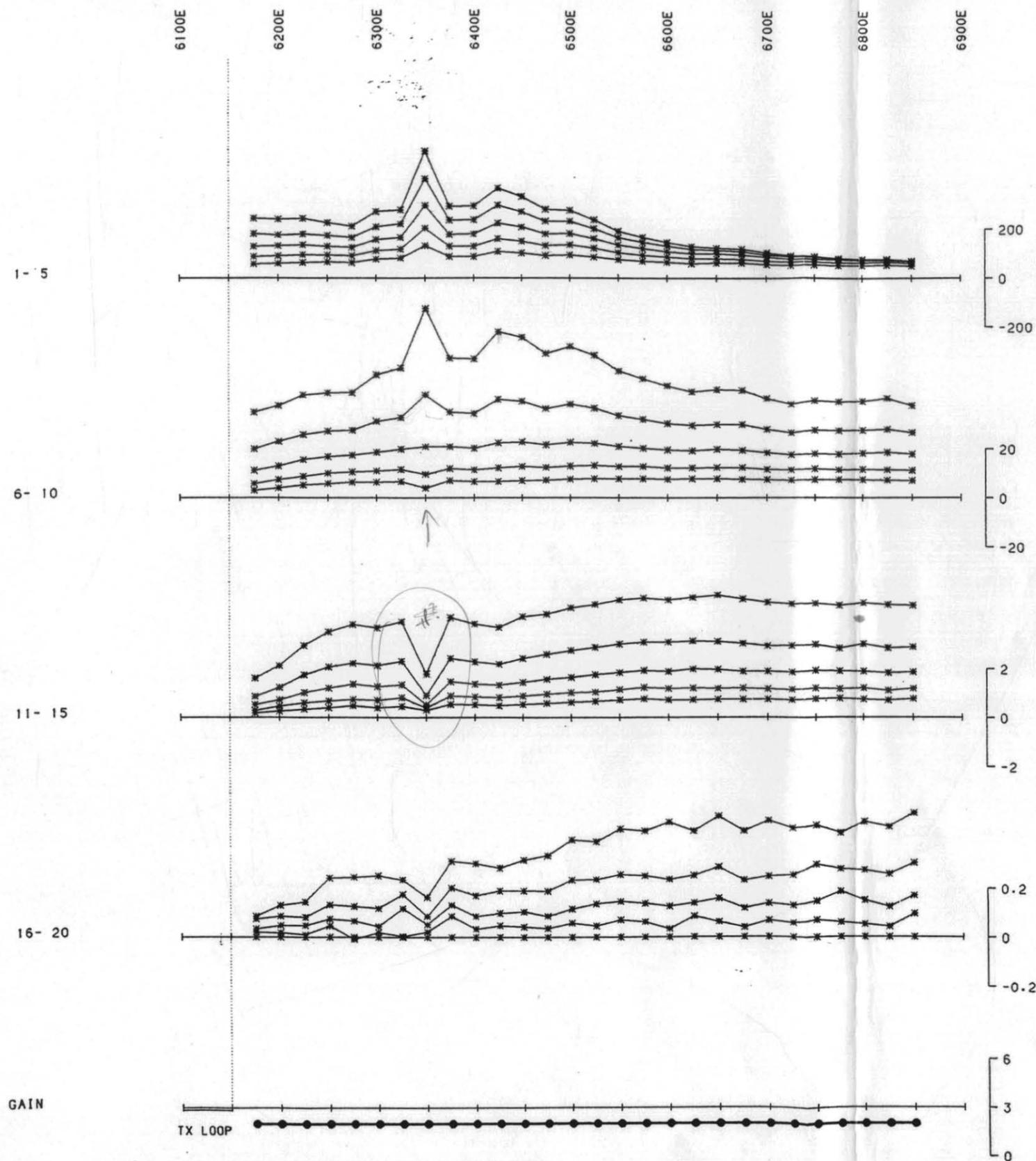
	SURVEYED AND COMPILED BY GEOTERREX PTY. LTD.	PROJECT NO. 3-817
	CLIENT : CRA Exploration	

PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7850N X  
 TX LOOP : 2

Report No: 20795

TV 837

HORIZONTAL COMPONENT B (X)



PROTEM

FIXED TRANSMITTER SURVEY

ELECTROMOTIVE FORCE INDUCED BY SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

5 cm

nanovolts per amp metre squared

TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 270 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 13.4 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 23/03/1994

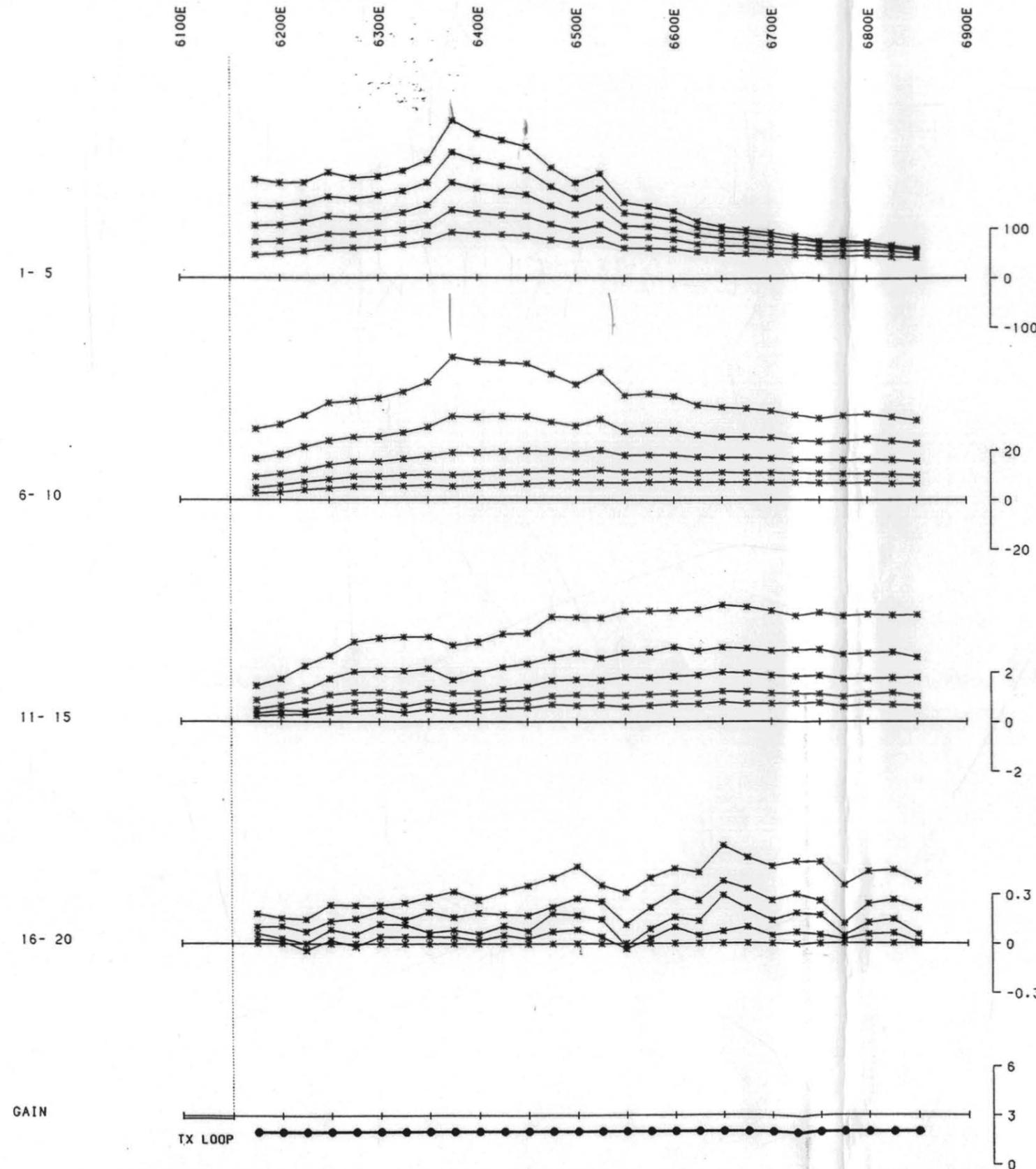
SURVEYED AND COMPILED BY GEOTERREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 7900N X  
 TX LOOP : 2

Report No.: 20795

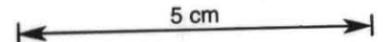
TV 839

HORIZONTAL COMPONENT B (X)



PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD  
TIME DERIVATIVE OF FLUX DENSITY (B)



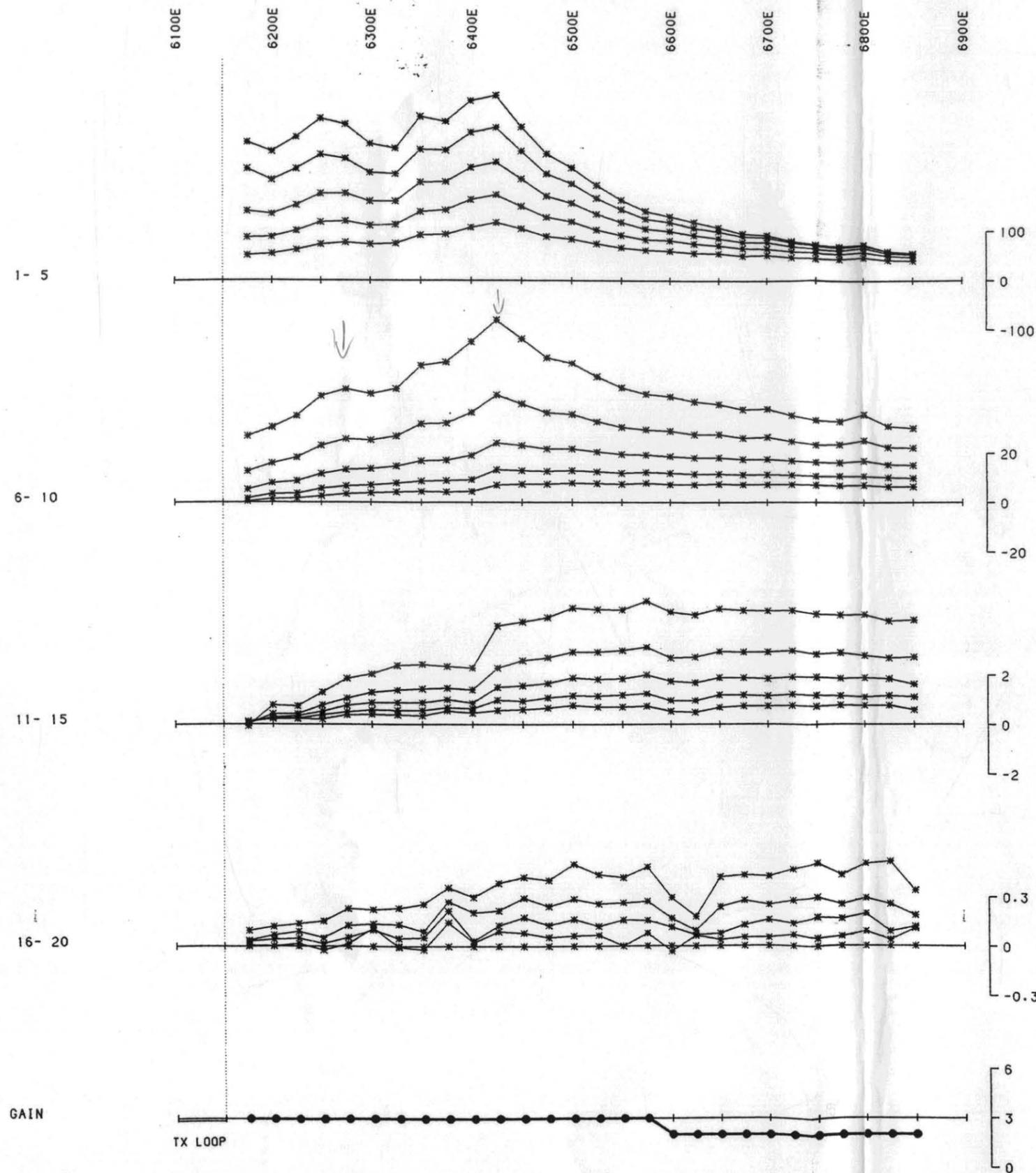
nanovolts per amp metre squared

TX LOOP SIDES : 5367300N 365650E  
: 5368000N 361650E  
TX LOOP SIZE : 700M X 500M  
TX TURN OFF TIME : 285 MICROSECS.  
FIRST GATE TIME : 88.  
CURRENT : 14.0 AMPS  
FREQUENCY : 25 HZ.  
INTEGRATION TIME : 2048 CYCLES  
SYNC MODE : CRYSTAL  
HORIZONTAL SCALE : 1 : 5000  
SURVEYED BY : DMA  
DATE : 20/03/1994

 SURVEYED AND COMPILED BY  
GEOTERREX PTY. LTD. PROJECT NO.  
3-817

CLIENT : CRA Exploration  
PROJECT : MELBA FLATS EL43/92  
AREA : NORTH CUNI  
LINE : 7950N X  
TX LOOP : 2  
Report No.: 20795 **TV 84i**

HORIZONTAL COMPONENT B (X)

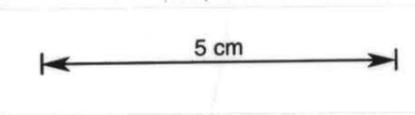


PROTEM  
FIXED  
TRANSMITTER  
SURVEY

ELECTROMOTIVE FORCE INDUCED BY  
SECONDARY FIELD

TIME DERIVATIVE OF FLUX DENSITY (B)

nanovolts per amp metre squared



TX LOOP SIDES : 5367300N 365650E  
 : 5368000N 361650E  
 TX LOOP SIZE : 700M X 500M  
 TX TURN OFF TIME : 285 MICROSECS.  
 FIRST GATE TIME : 88.  
 CURRENT : 14.0 AMPS  
 FREQUENCY : 25 HZ.  
 INTEGRATION TIME : 2048 CYCLES  
 SYNC MODE : CRYSTAL  
 HORIZONTAL SCALE : 1: 5000  
 SURVEYED BY : DMA  
 DATE : 20/03/1994

 SURVEYED AND COMPILED BY GEOTERREX PTY. LTD. PROJECT NO. 3-817

CLIENT : CRA Exploration  
 PROJECT : MELBA FLATS EL43/92  
 AREA : NORTH CUNI  
 LINE : 8000N X  
 TX LOOP : 2  
 Report No.: 20795 TV 843

365<sup>500</sup>E

366<sup>000</sup>E

366<sup>500</sup>E

367<sup>000</sup>E

367<sup>500</sup>E

5368<sup>000</sup>N

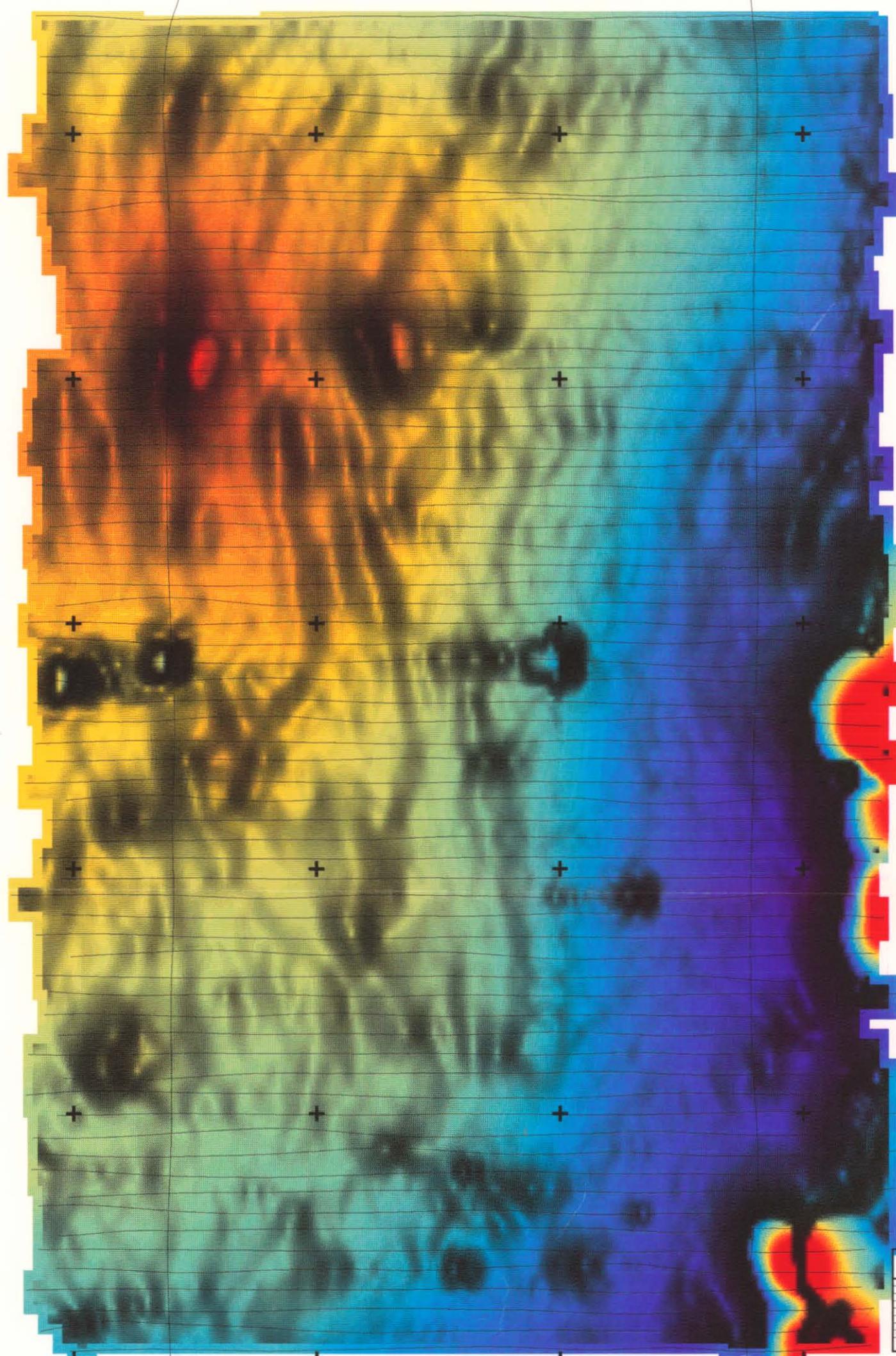
5367<sup>500</sup>N

5367<sup>000</sup>N

5366<sup>500</sup>N

5366<sup>000</sup>N

5365<sup>500</sup>N



5 cm

REVISIONS				BHP MINERALS EXPLORATION	
1	2008	1	1	QUEENSLAND	Completed A/R
				CRA Zeehan	Printed
				Helmag Survey	Traced
				Pseudocolor with Intensity Overlay (and Sun Angle)	Checked
Map Projected as: UTM A 18 E	Scale: 1:10000	Date: 17/12/06	Location Code:		Plan No.

365<sup>500</sup>E

366<sup>000</sup>E

366<sup>500</sup>E

367<sup>000</sup>E

367<sup>500</sup>E

5368<sup>000</sup>N

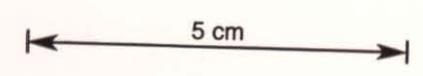
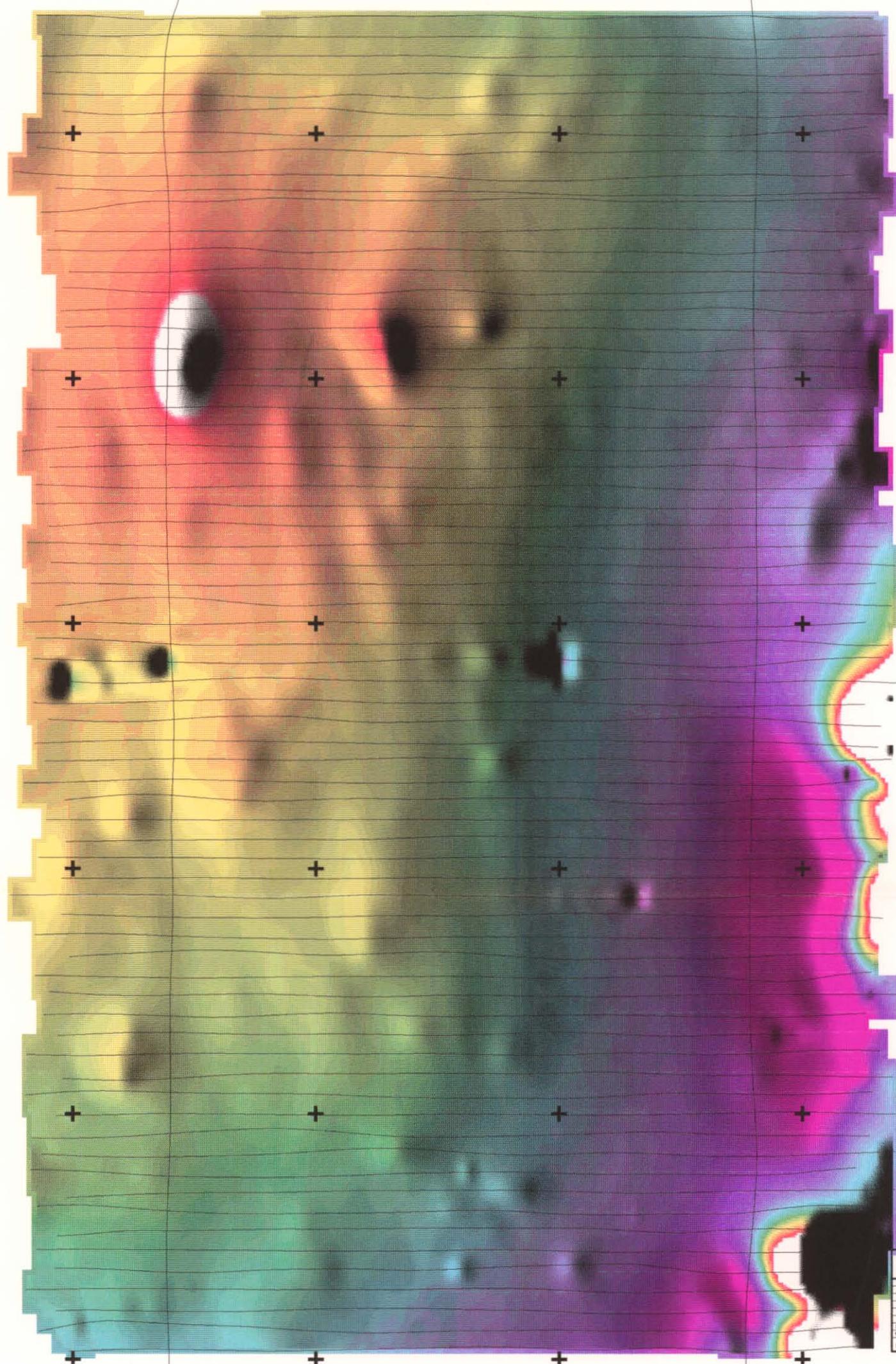
5367<sup>500</sup>N

5367<sup>000</sup>N

5366<sup>500</sup>N

5366<sup>000</sup>N

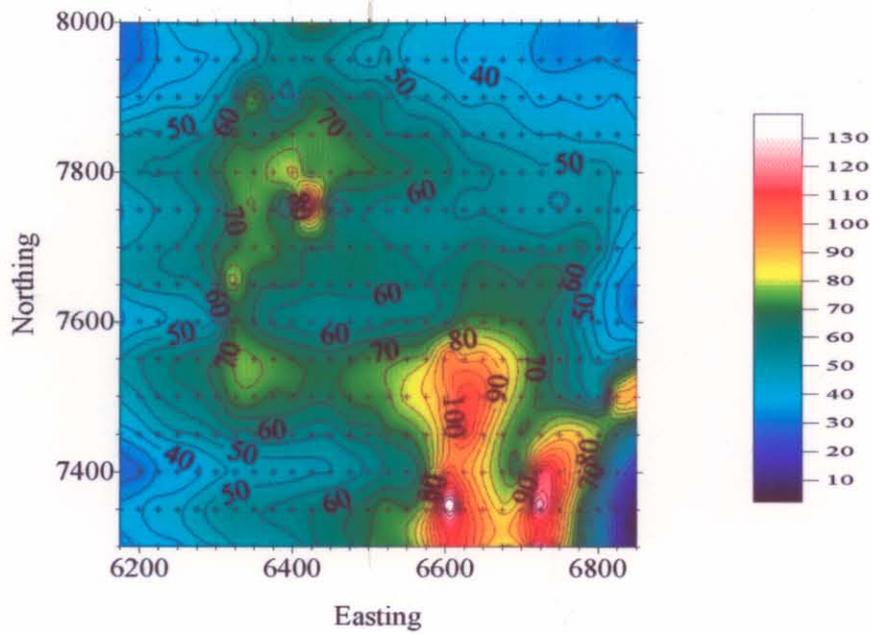
5365<sup>500</sup>N



REVISIONS				BHP MINERALS EXPLORATION	
Rev.	Date	By	Time	QUEENSLAND	
				CRA Zeehan	
				Helmag Survey	
				Pseudocolour with Intensity Overlay	
Map Projection: UTM/MS			Geoid: Datum: AGD84		
Location Code:		Scale: 1:2000	Date: 17/12/98	Completed A/R	
				Printed	
				Treated	
				Checked	
				File No.	

TURKISH BROADCASTING CORPORATION  
TRT  
76025  
TURKISH BROADCASTING CORPORATION

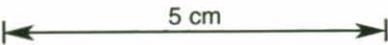
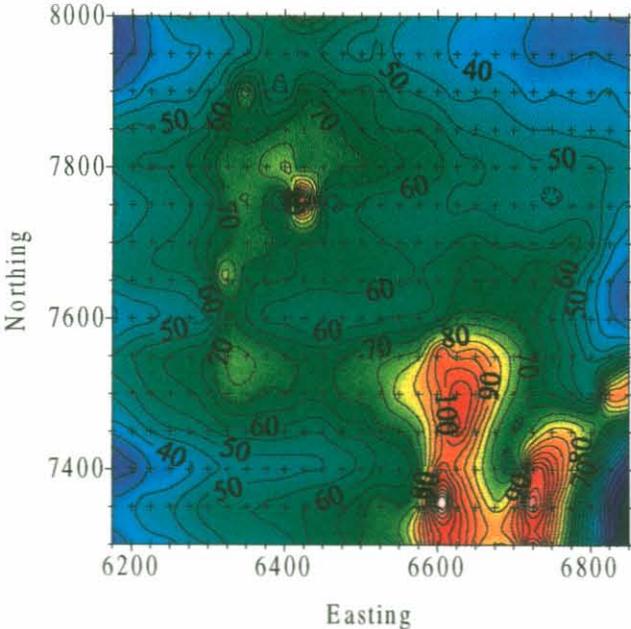
## Zeehan Area Melba X Component Channel 6



Scale 1:10000

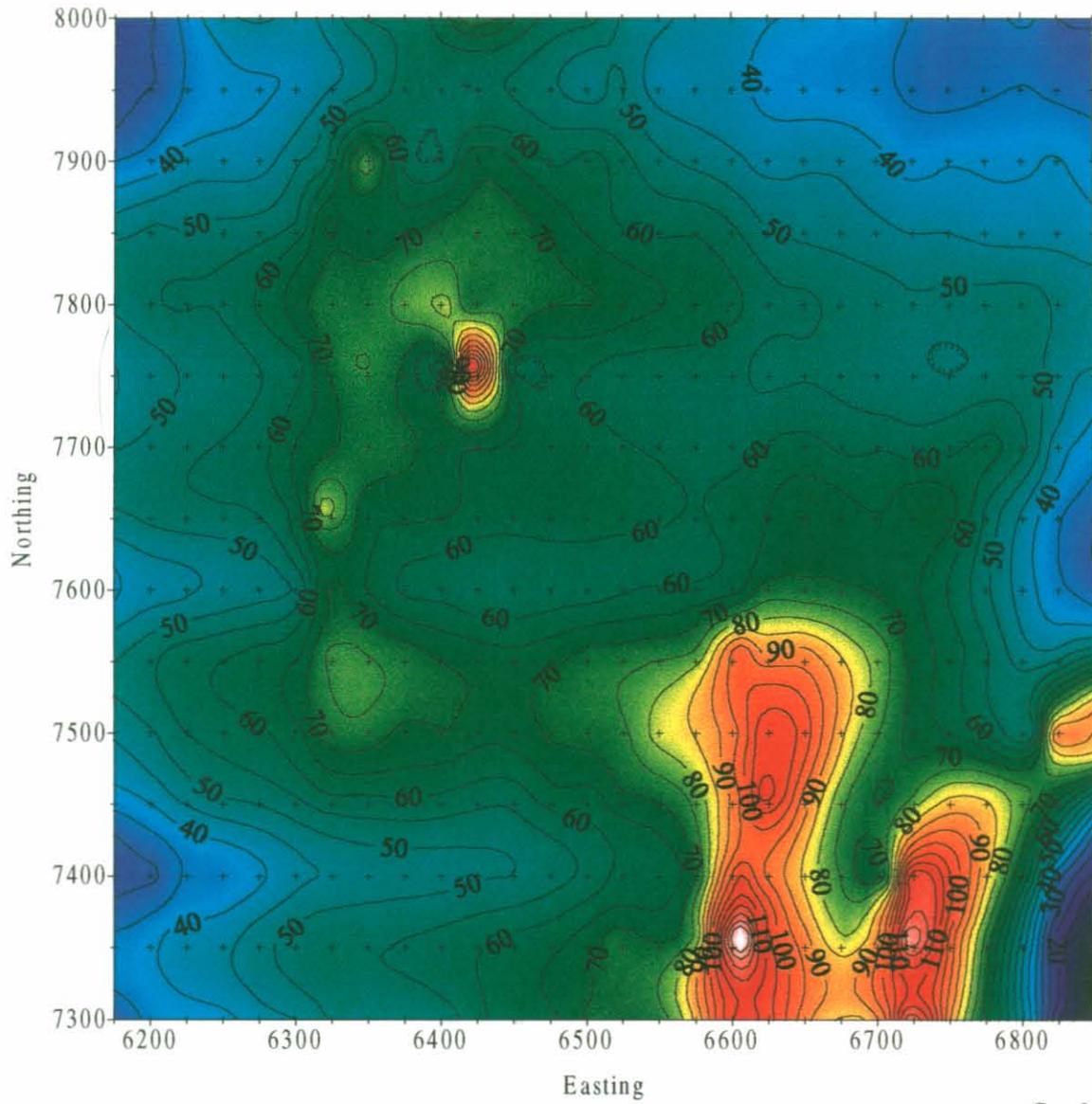
5 cm

Zeehan Area Melba  
X Component Channel 6

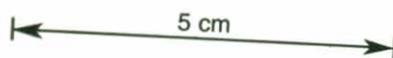


Scale 1:10000

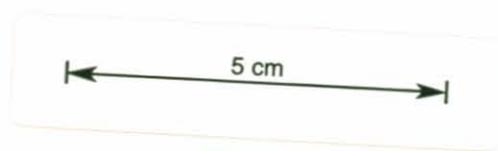
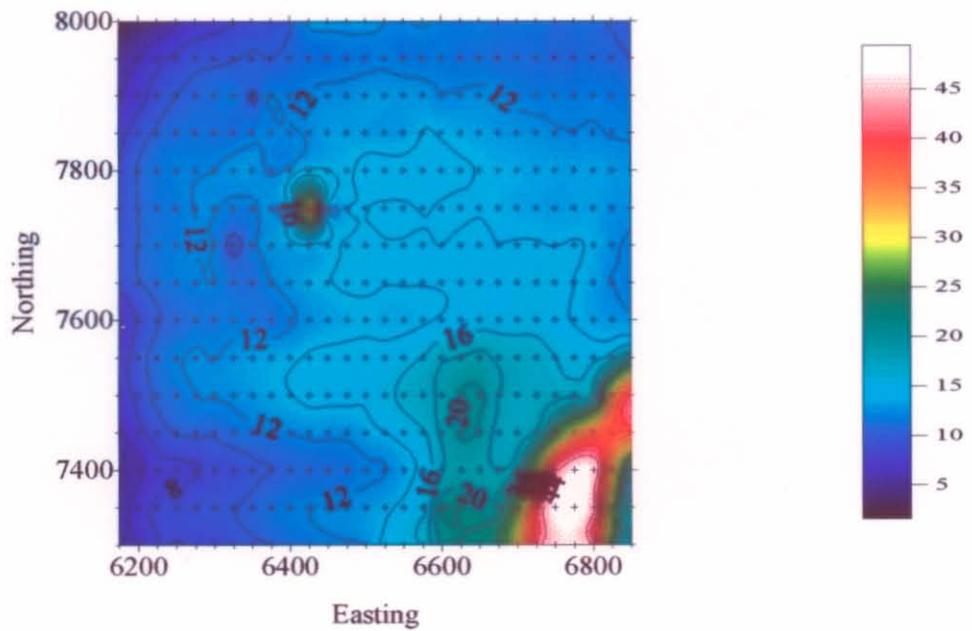
Zeehan Area Melba  
X Component Channel 6



Scale 1:5000

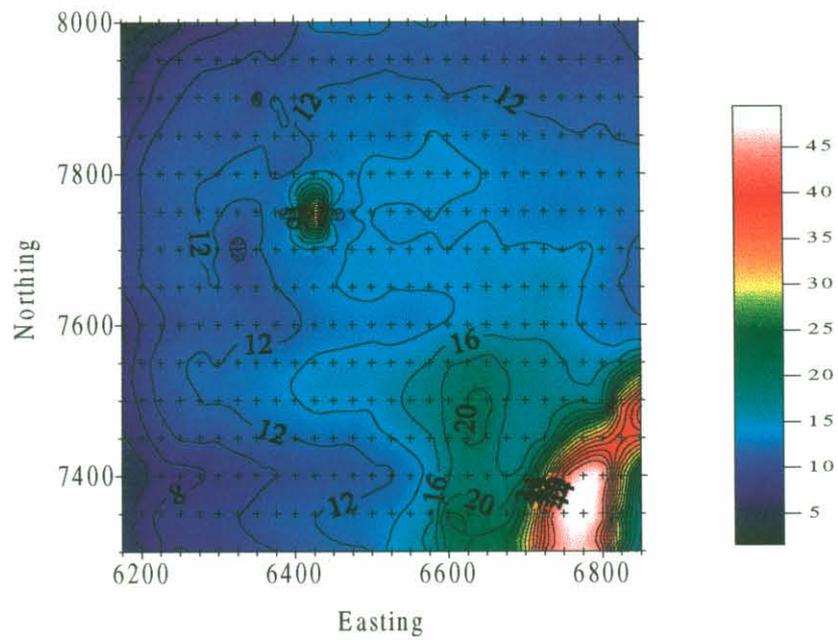


# Zeehan Area Melba X Component Channel 9



**Scale 1:10000**

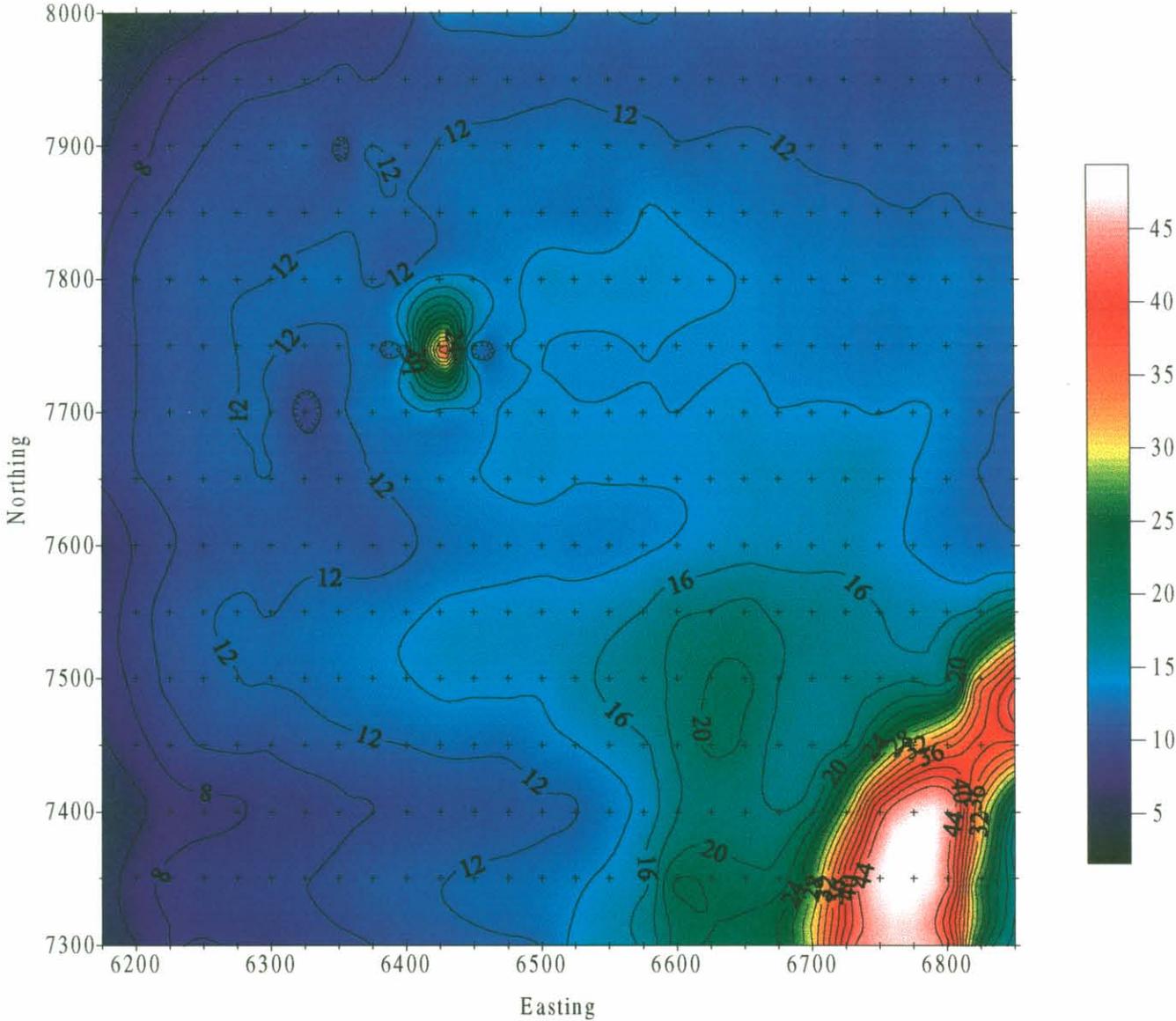
Zeehan Area Melba  
X Component Channel 9



5 cm

Scale 1:5000

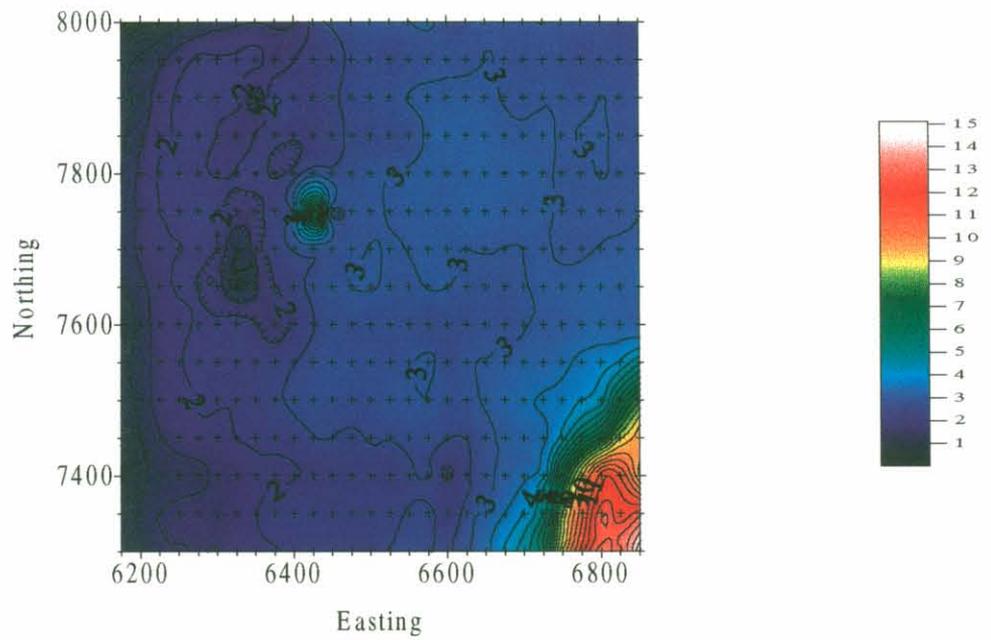
Zeehan Area Melba  
X Component Channel 9



5 cm

Scale 1:5000

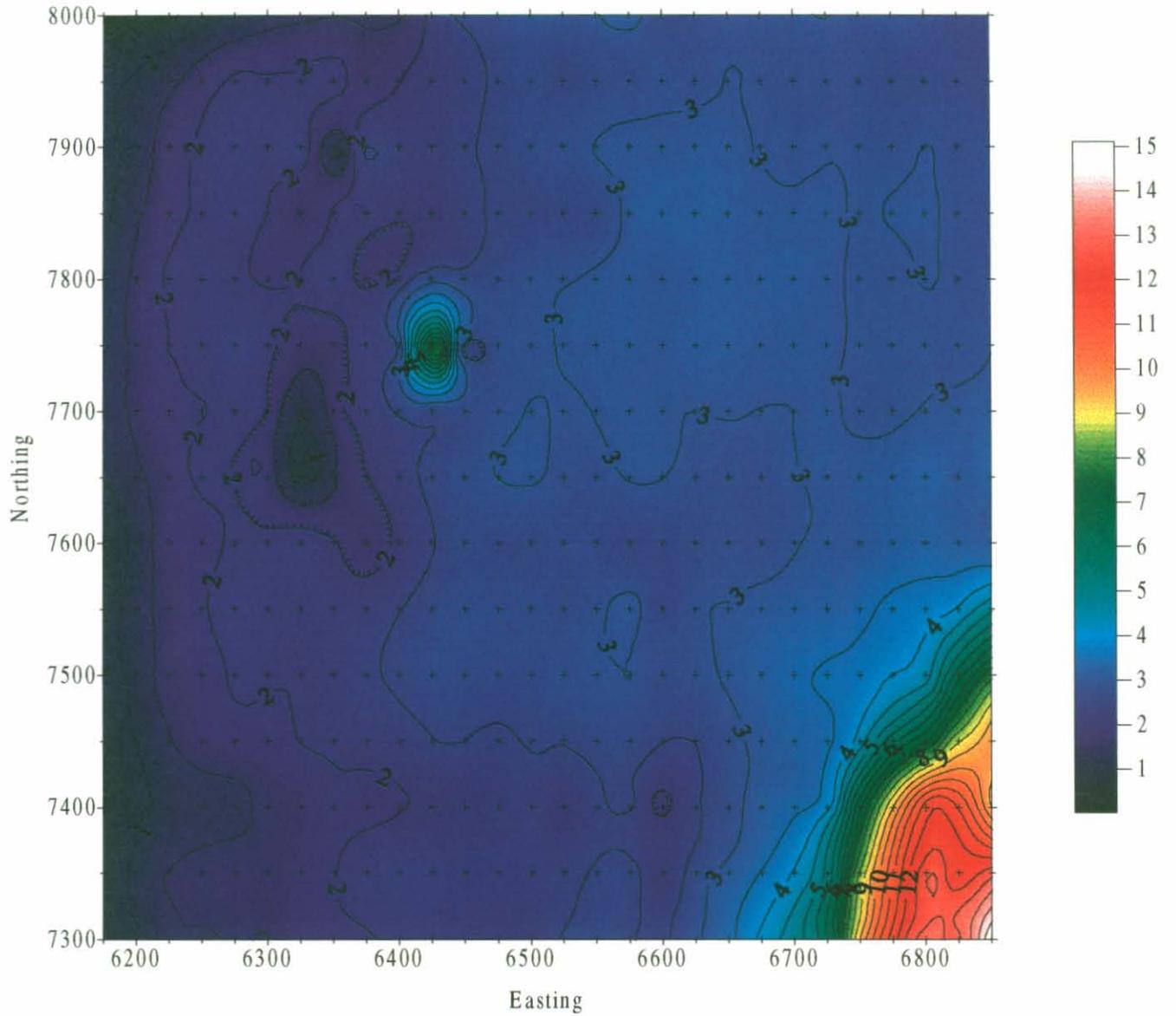
Zeehan Area Melba  
X Component Channel 12



5 cm

Scale 1:10000

Zeehan Area Melba  
X Component Channel 12

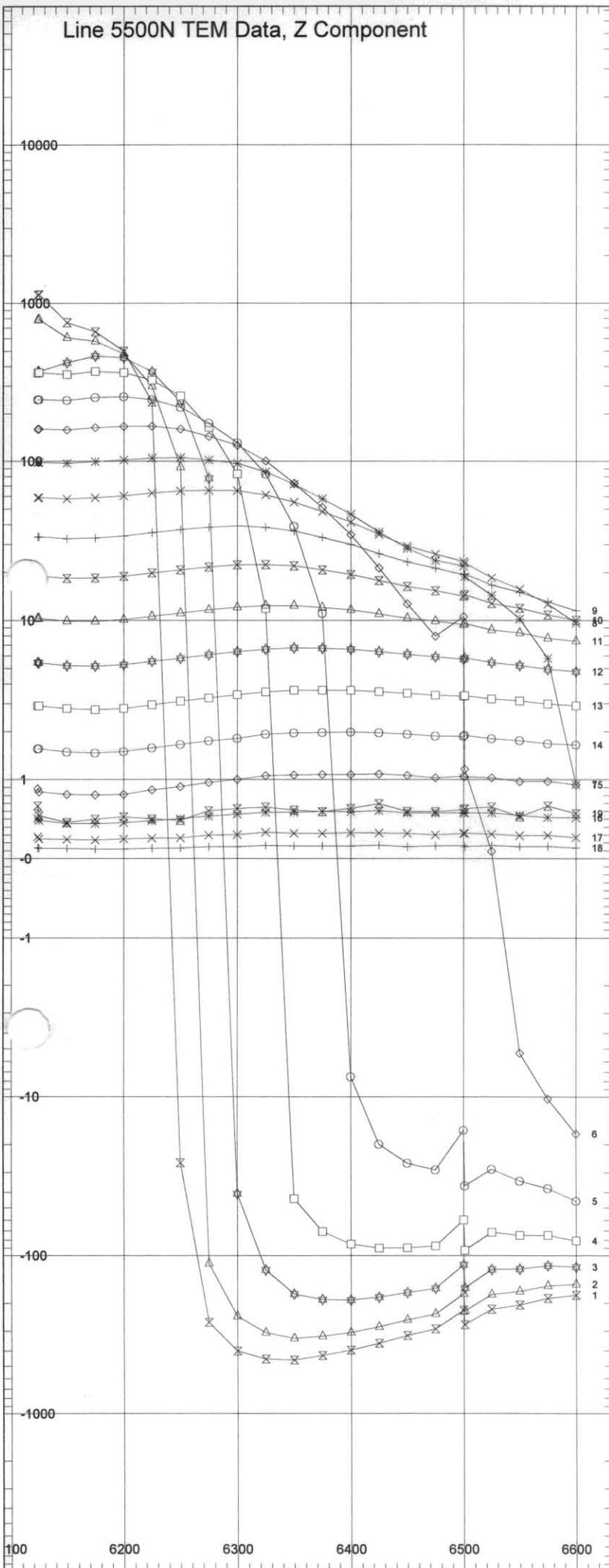


5 cm

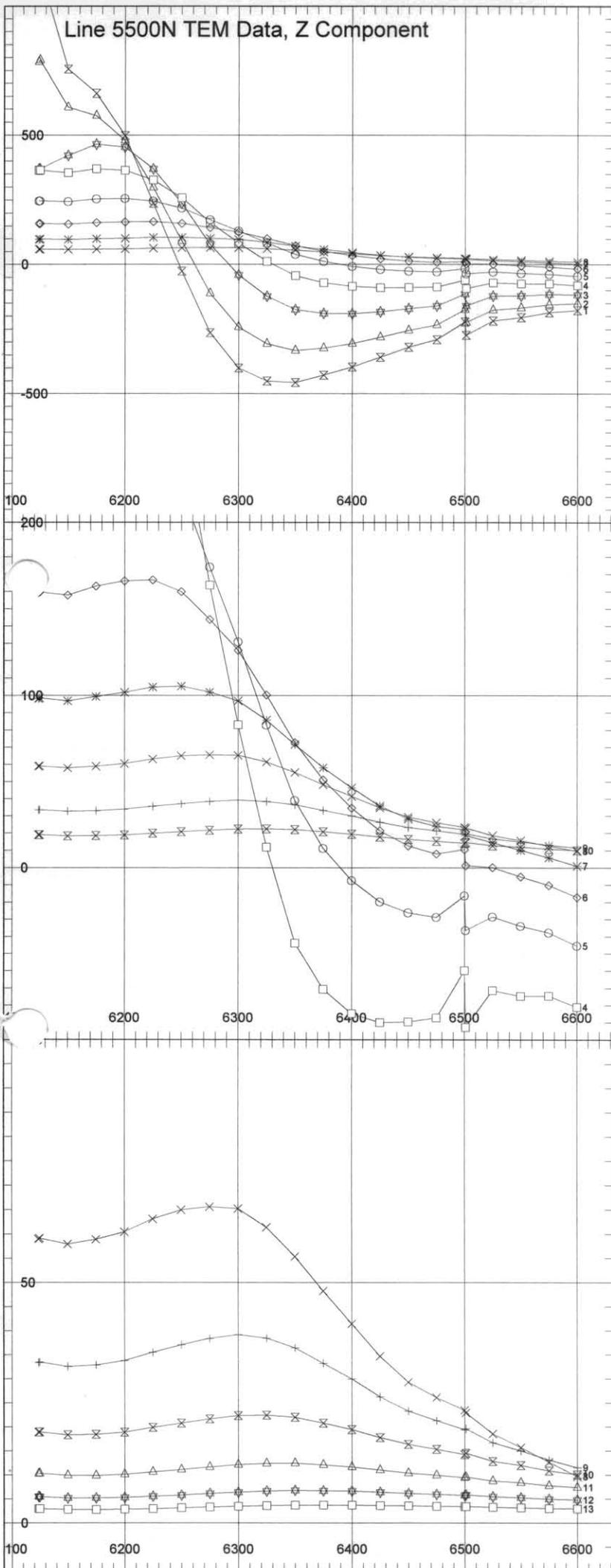
Scale 1:5000

Line 5500N TEM Data, Z Component

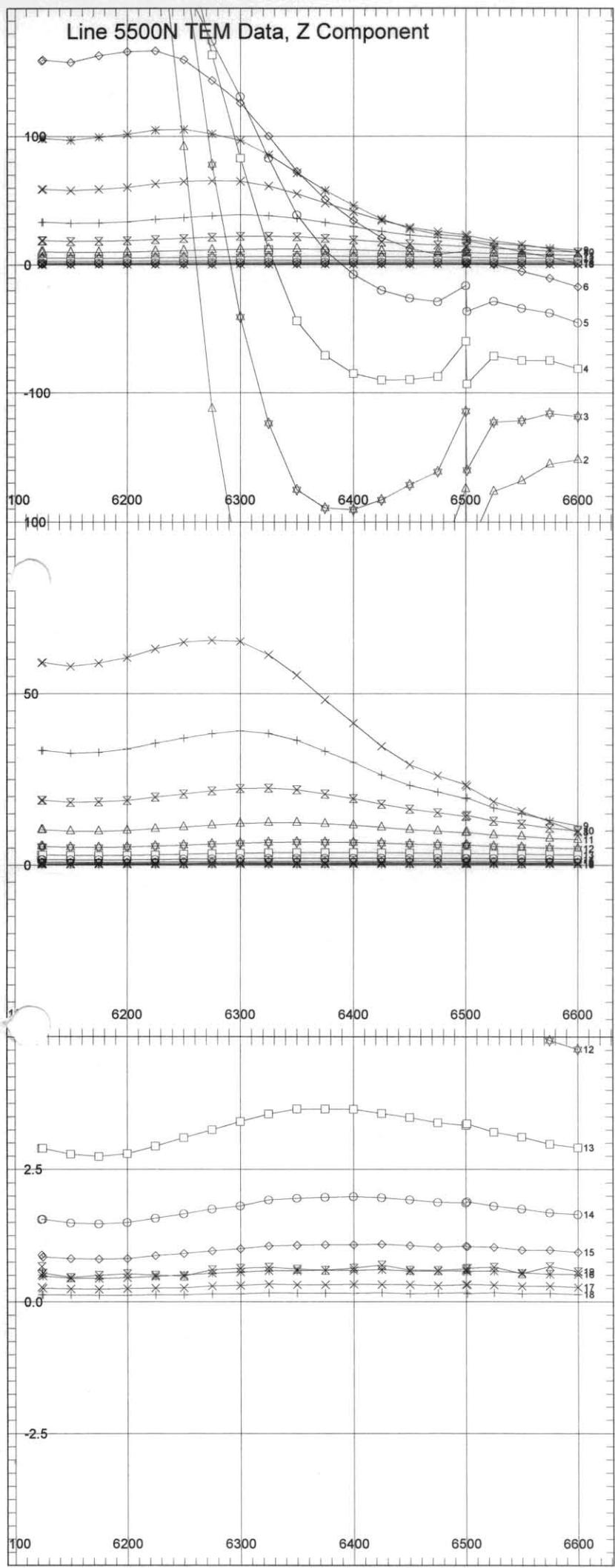
676033



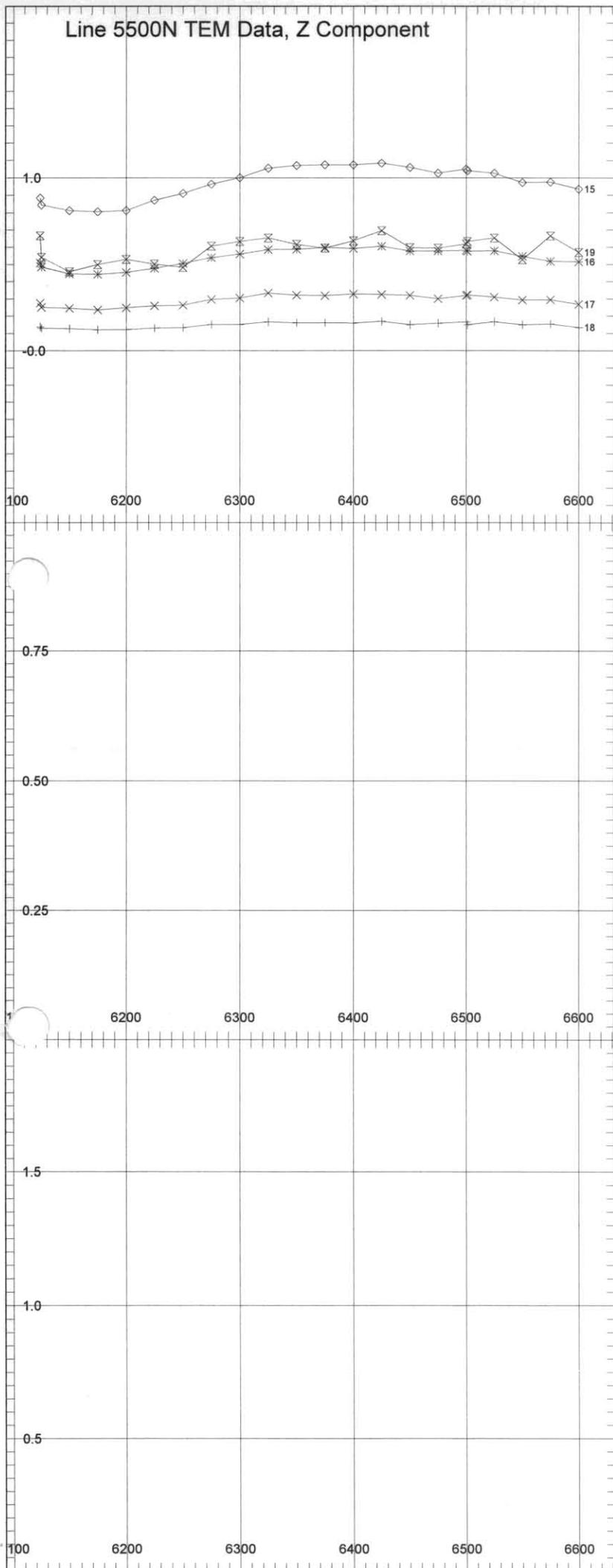
5 cm



5 cm

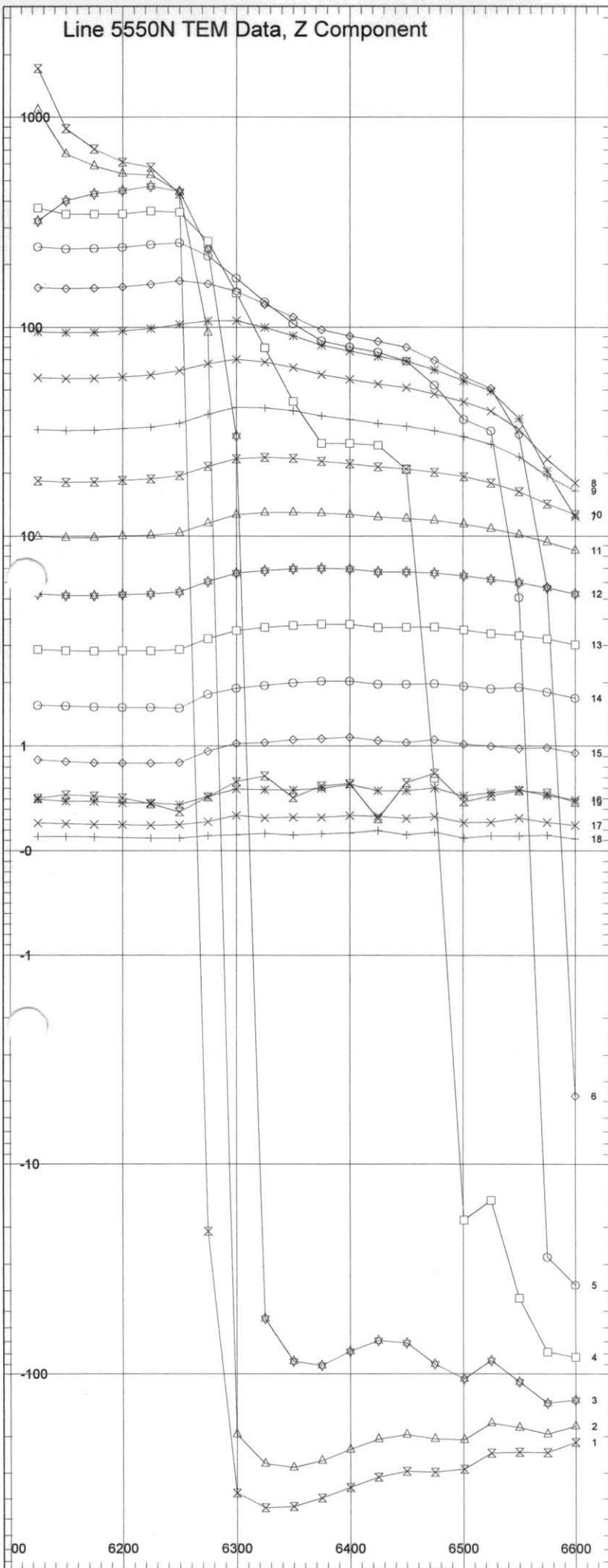


Line 5500N TEM Data, Z Component

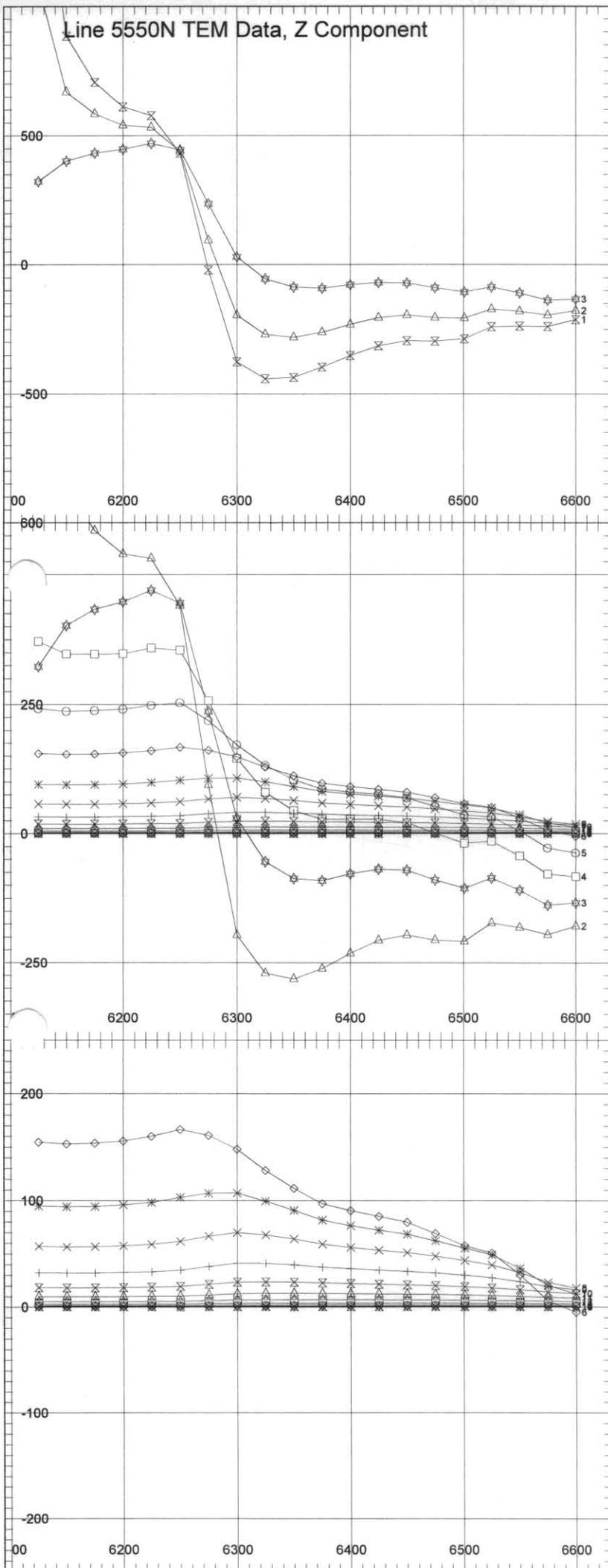


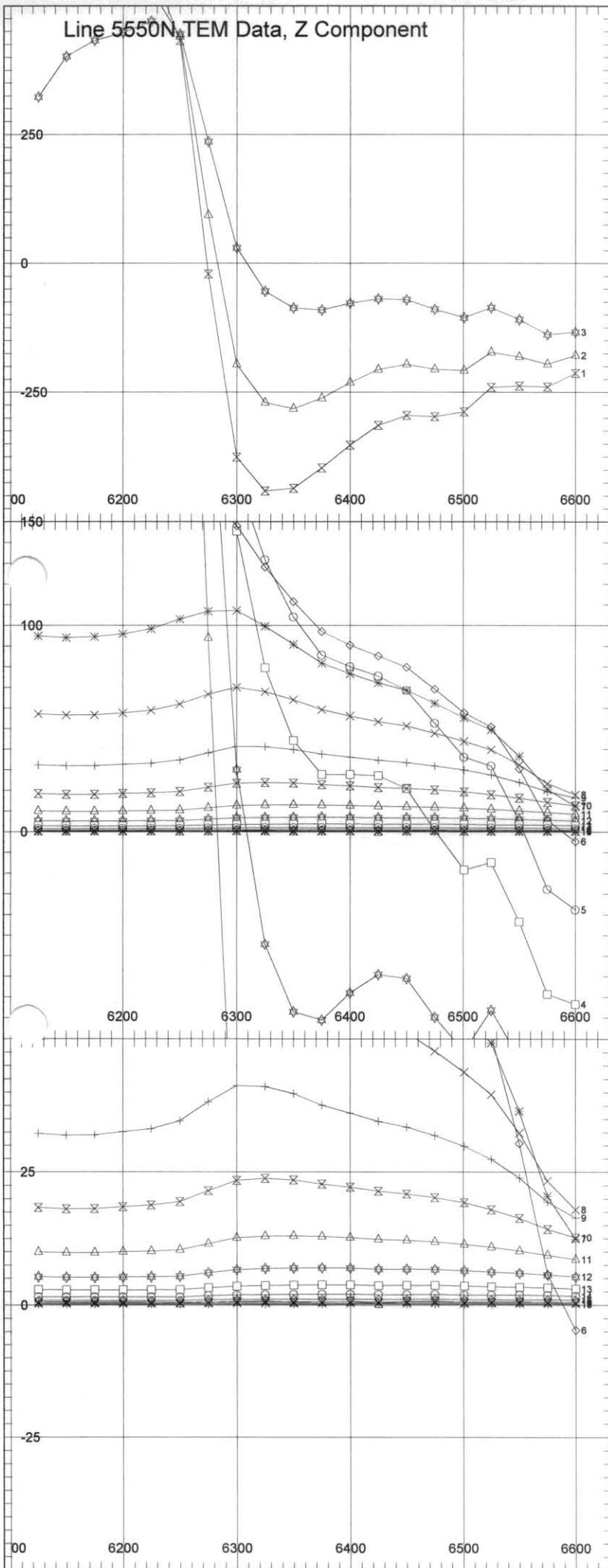
5 cm

Line 5550N TEM Data, Z Component



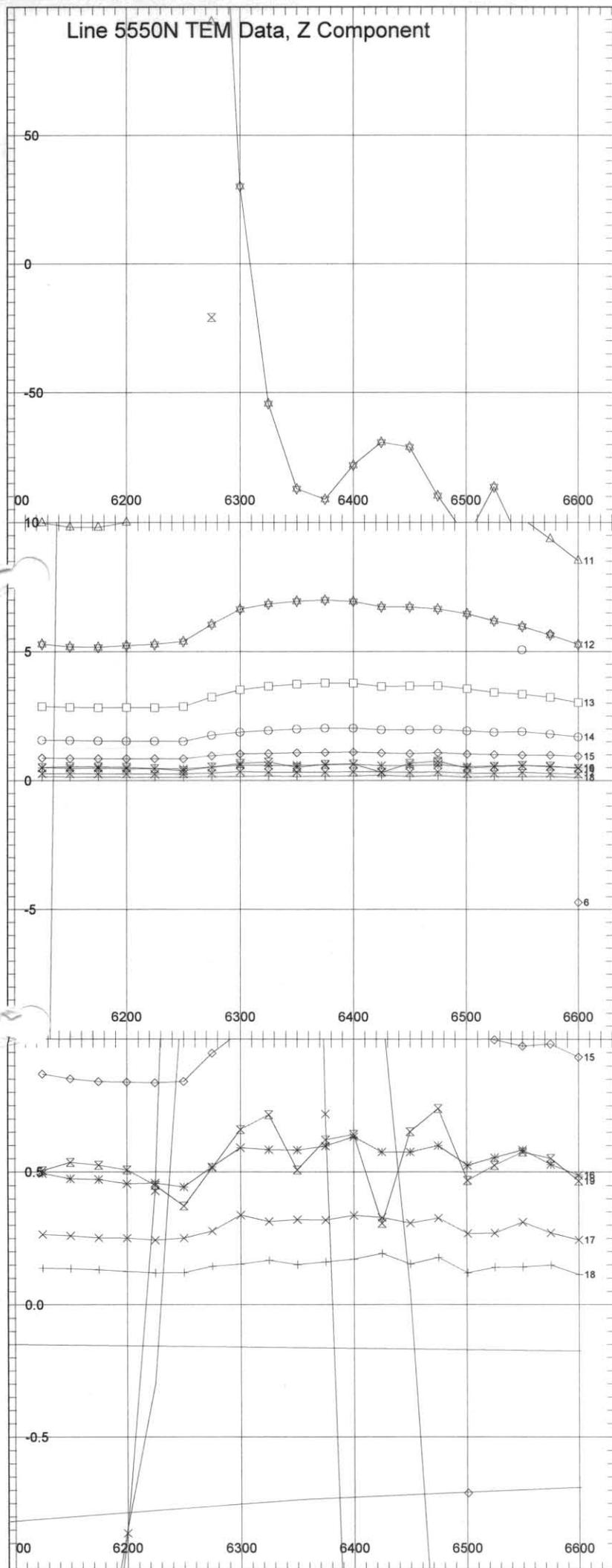
5 cm



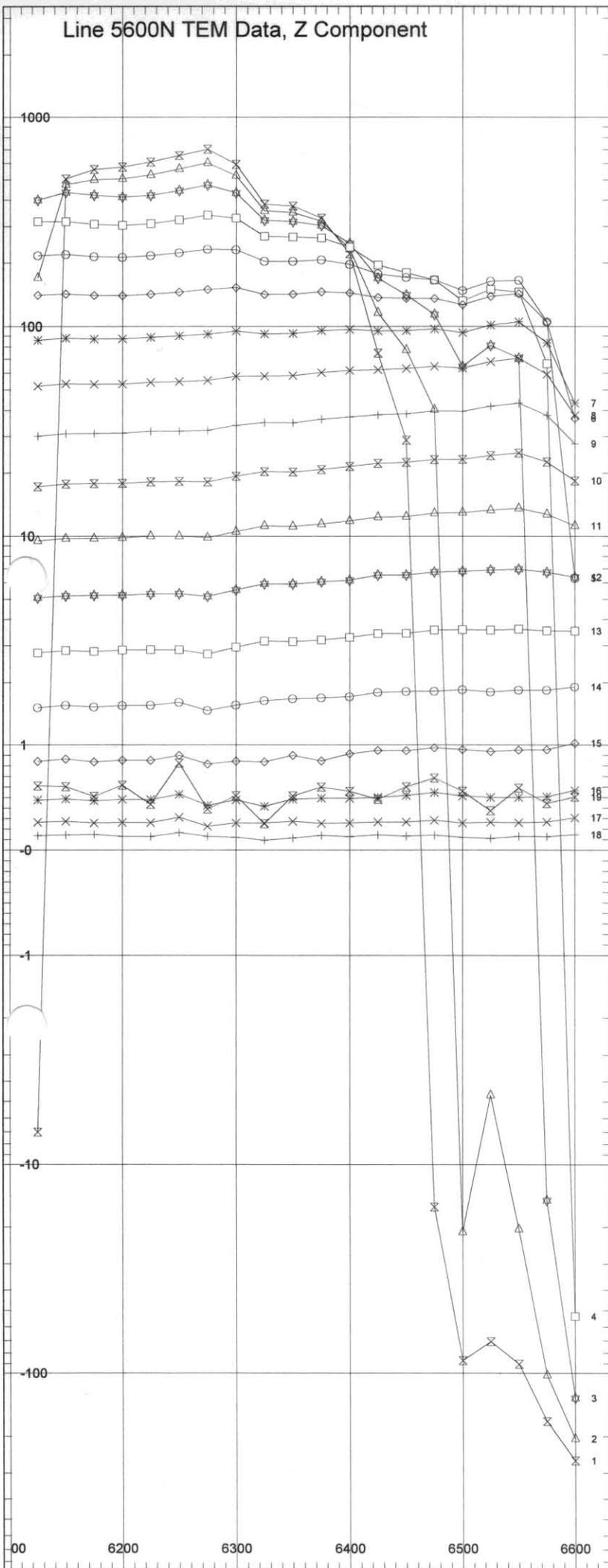


5 cm

676040

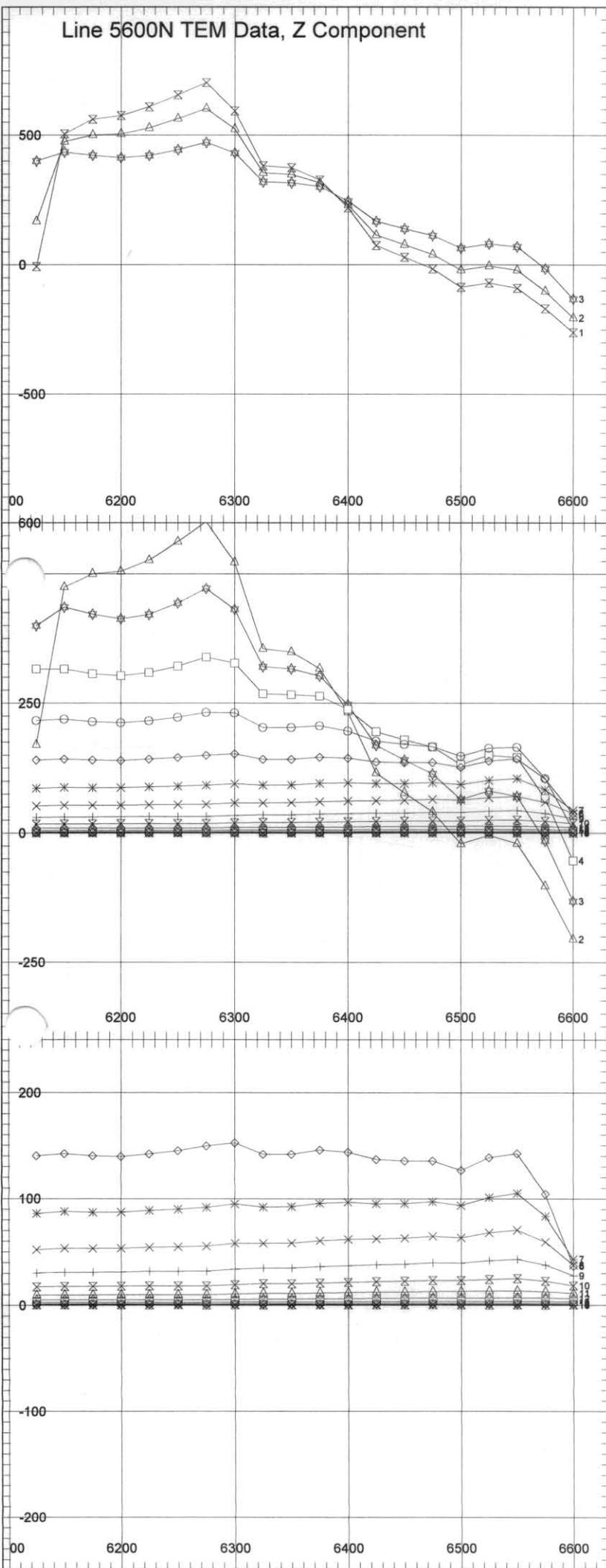


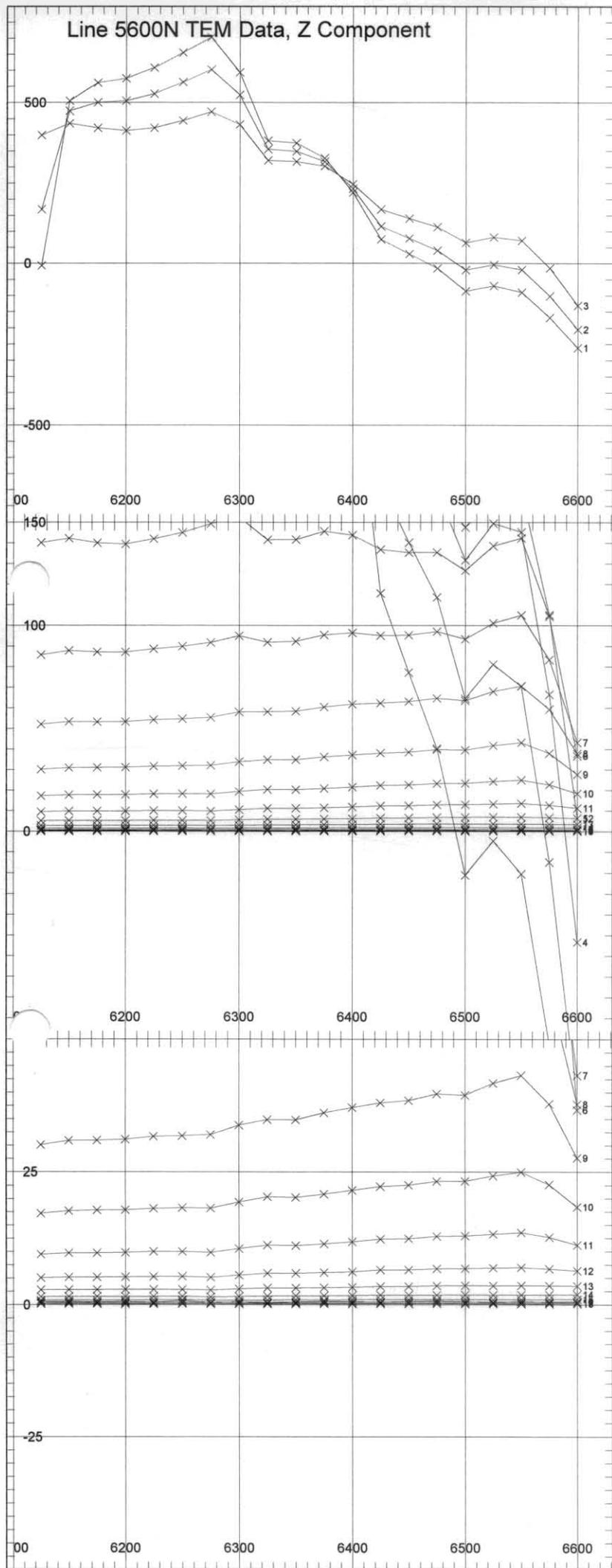
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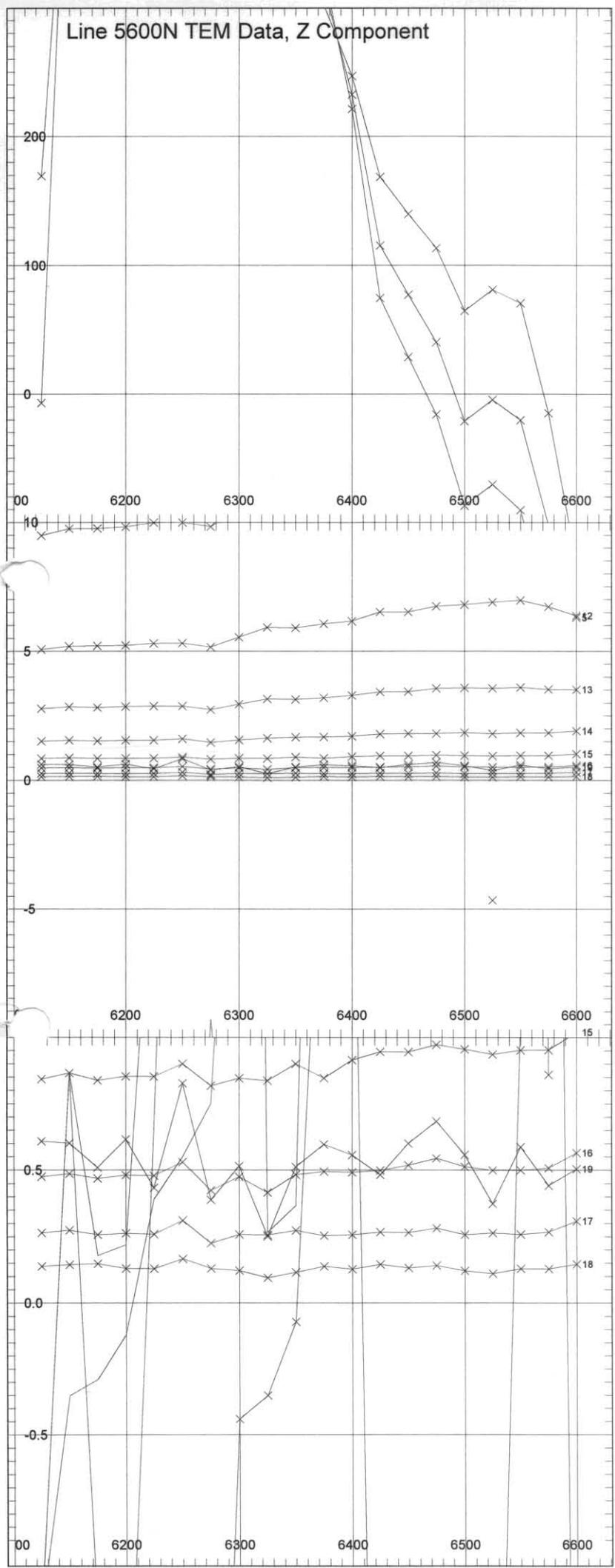


5 cm

Line 5600N TEM Data, Z Component

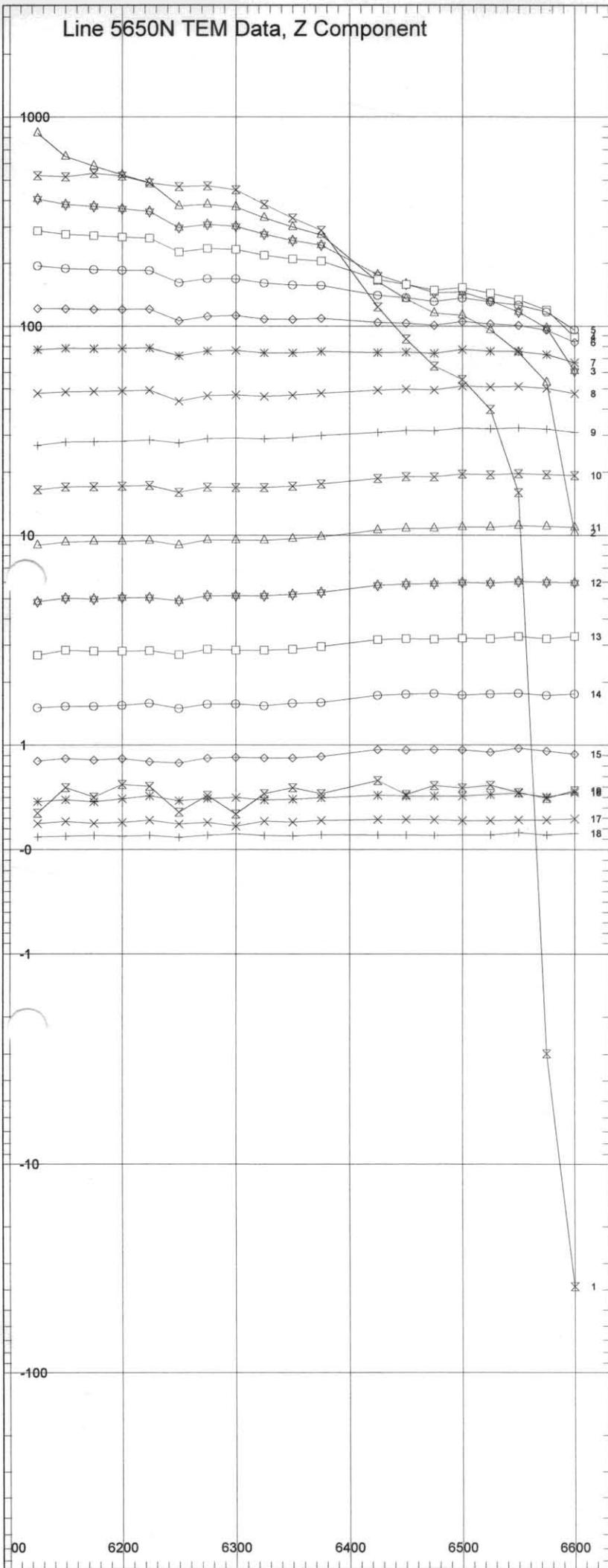




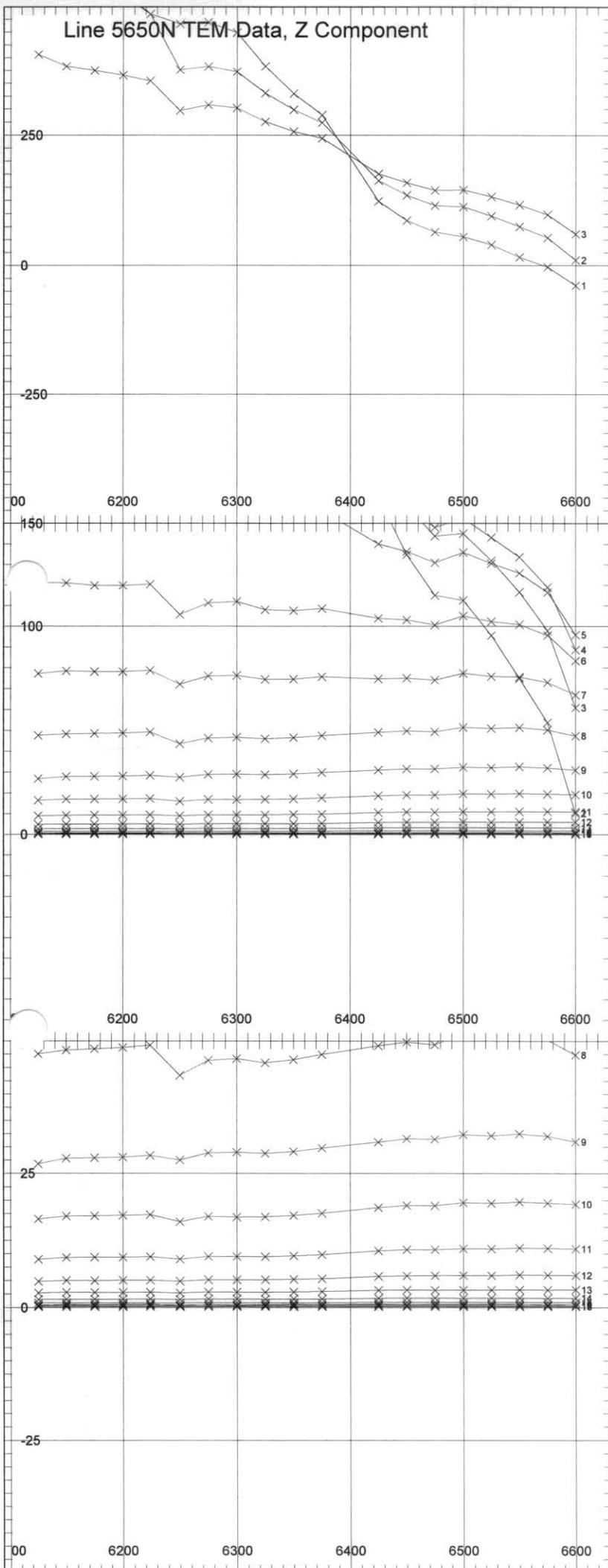


5 cm

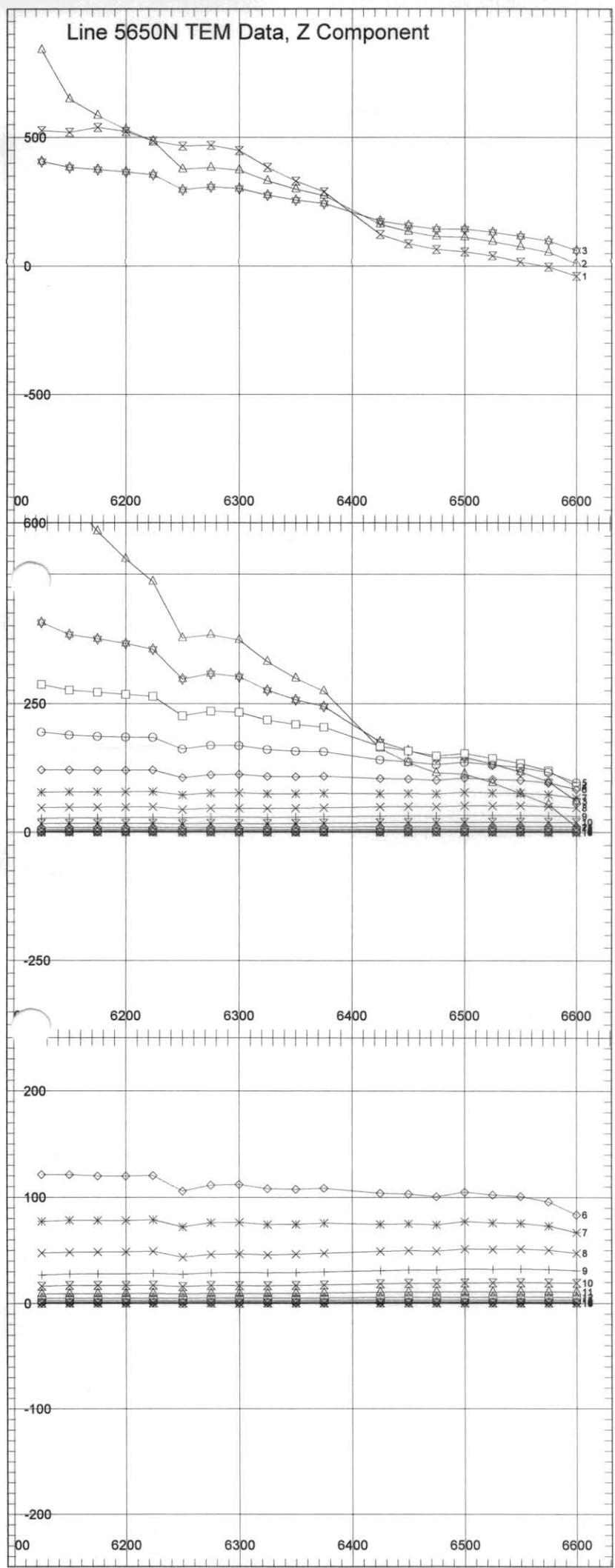
Line 5650N TEM Data, Z Component



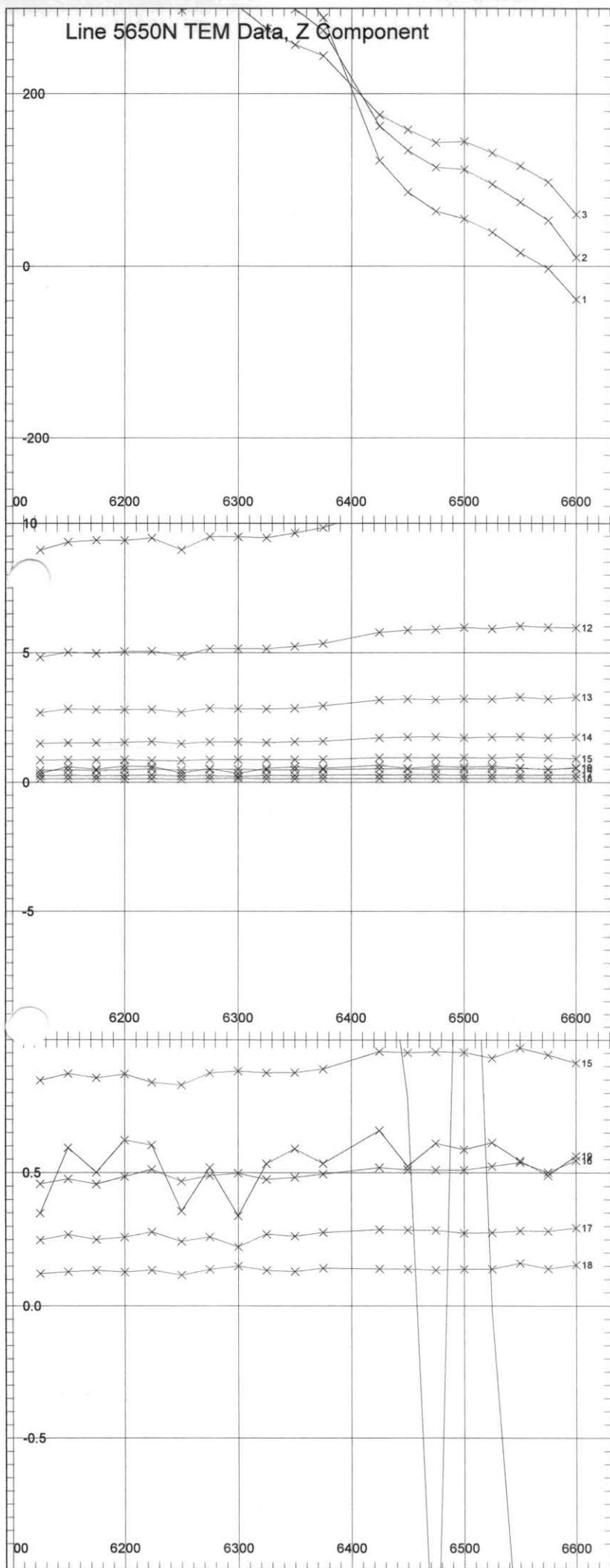
5 cm



5 cm

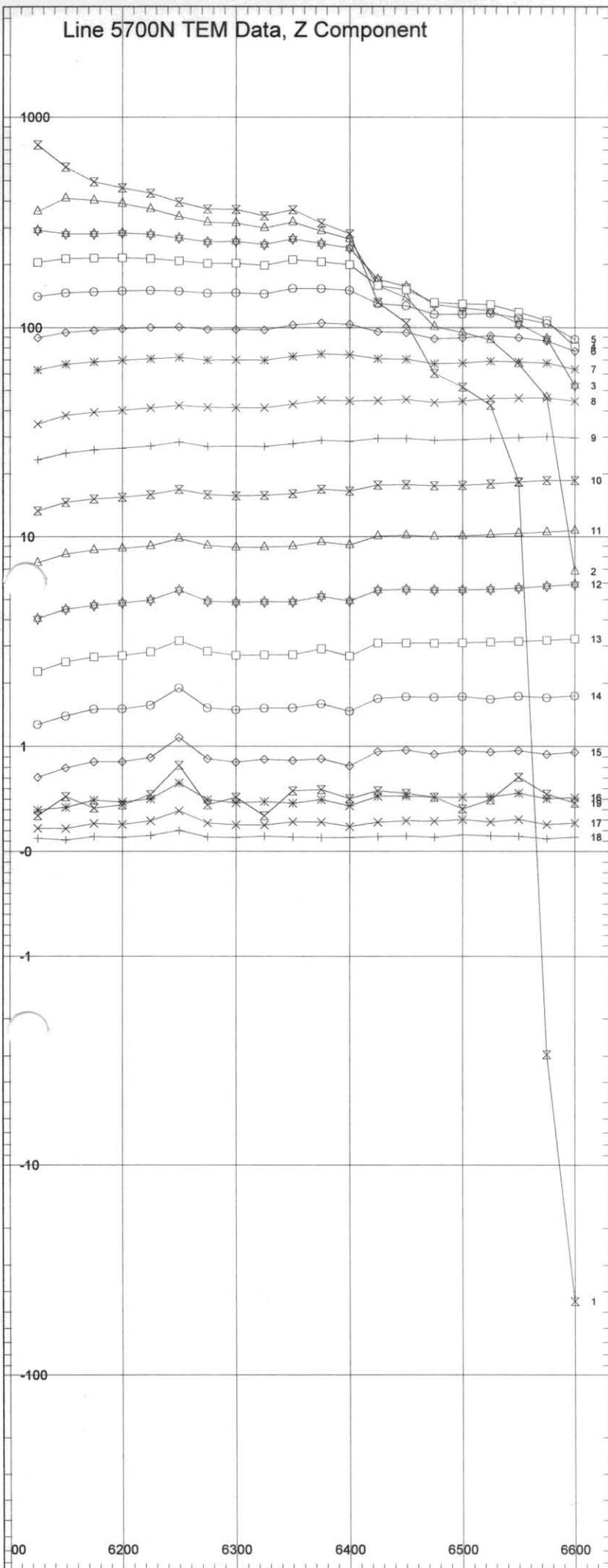


676048



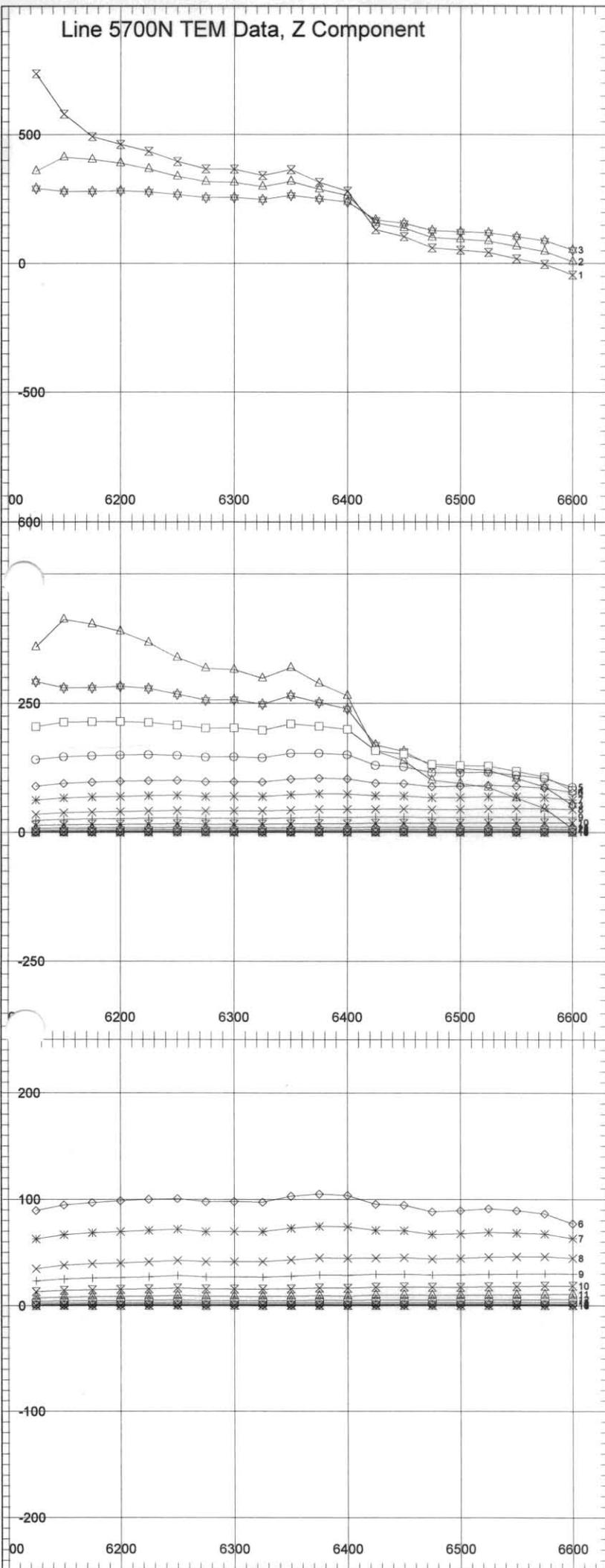
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676049

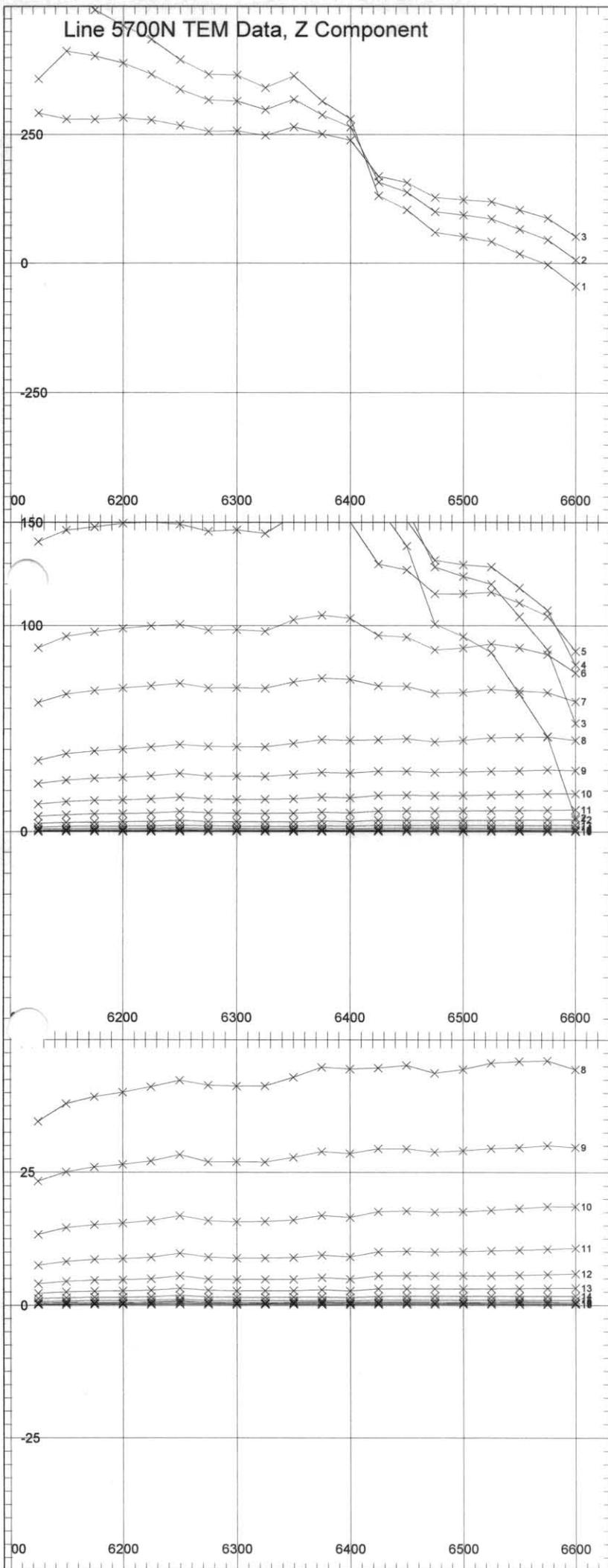


5 cm

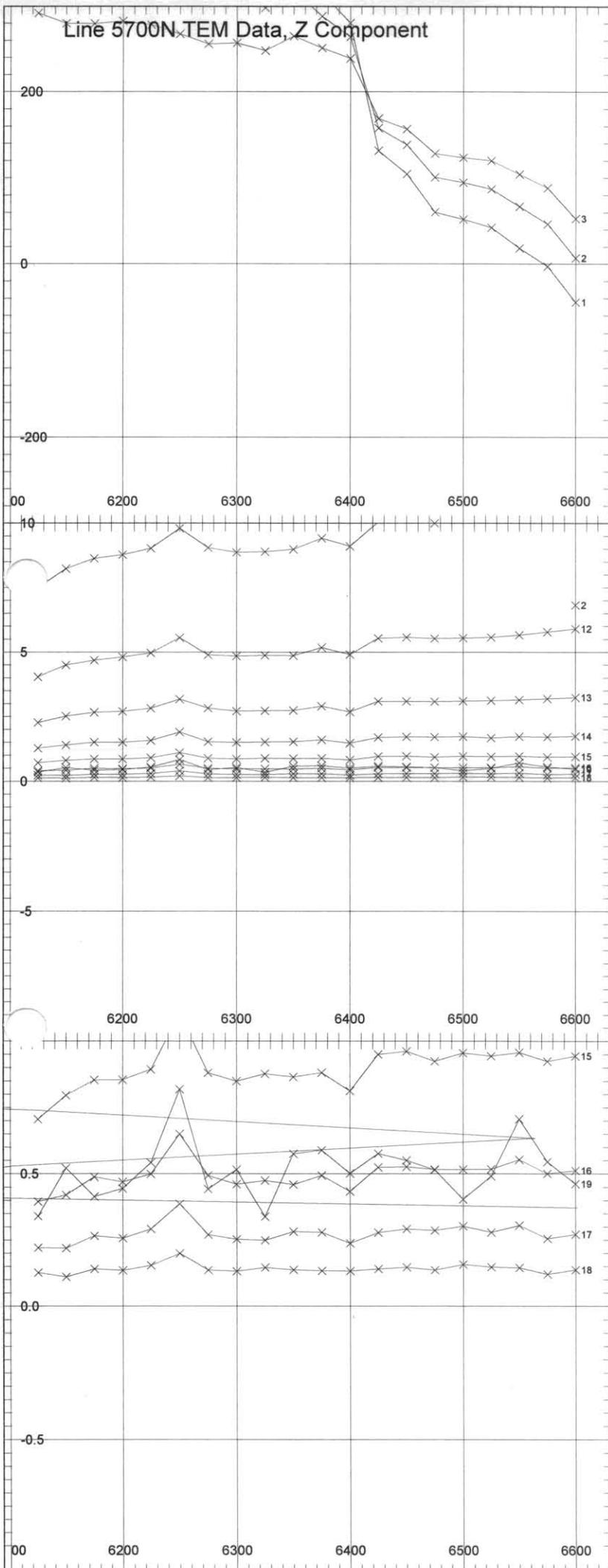
Line 5700N TEM Data, Z Component



5 cm

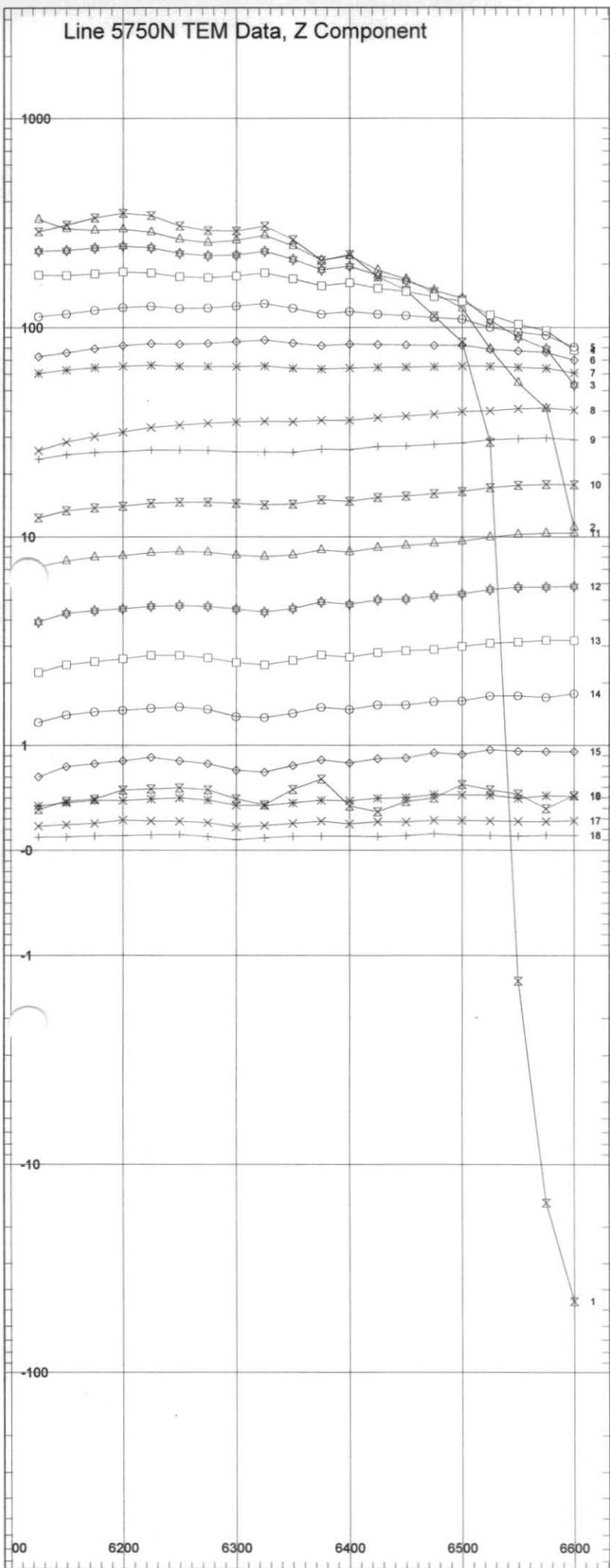


5 cm



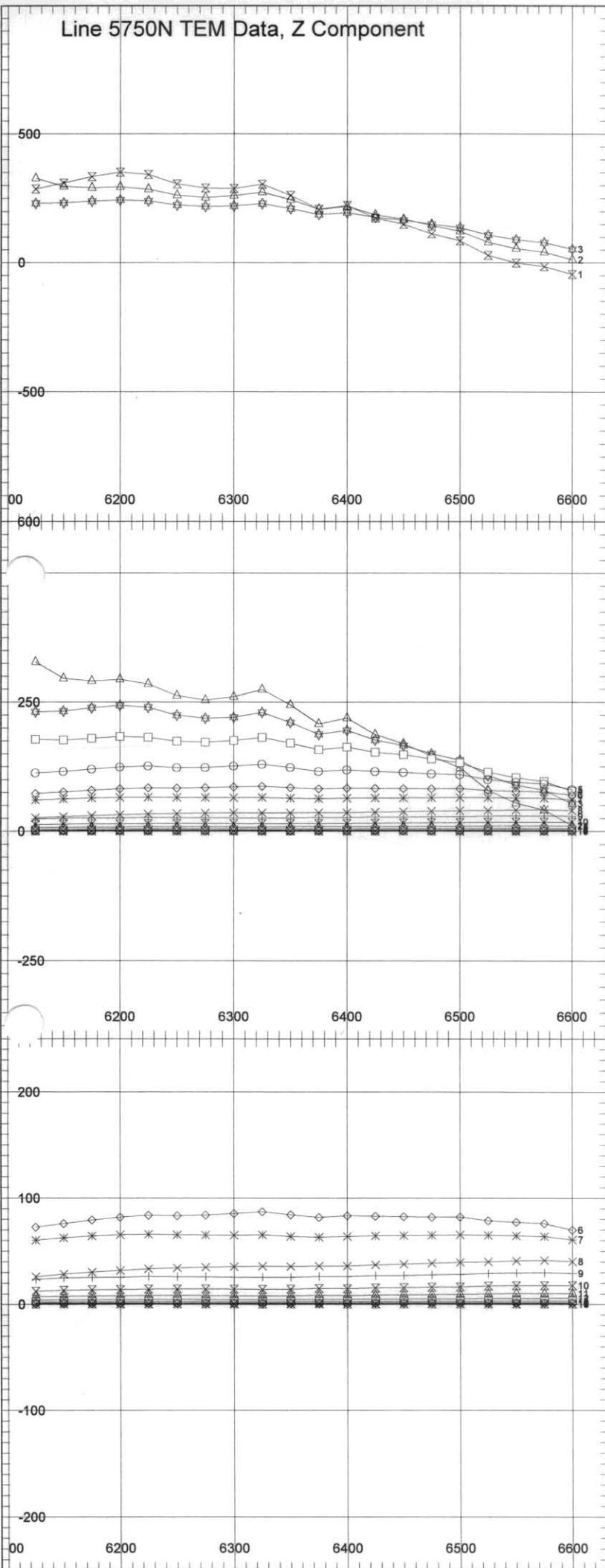
5 cm

Line 5750N TEM Data, Z Component



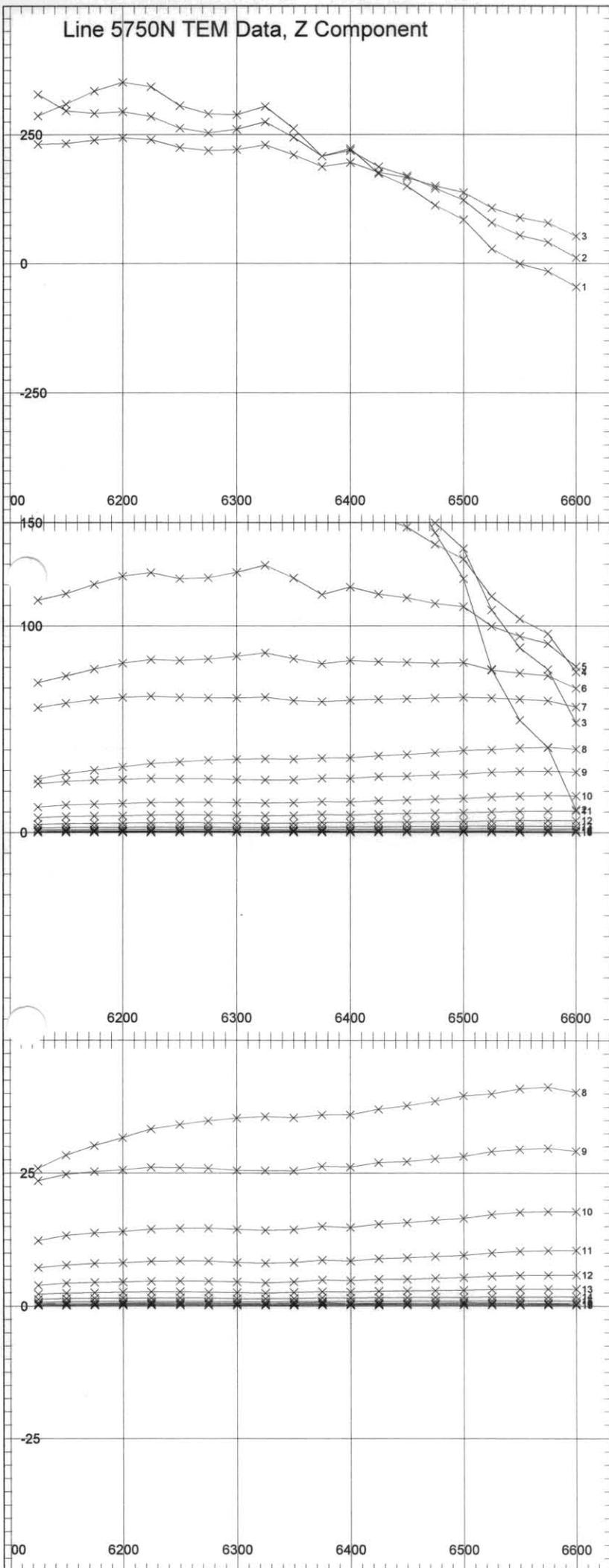
5 cm

Line 5750N TEM Data, Z Component



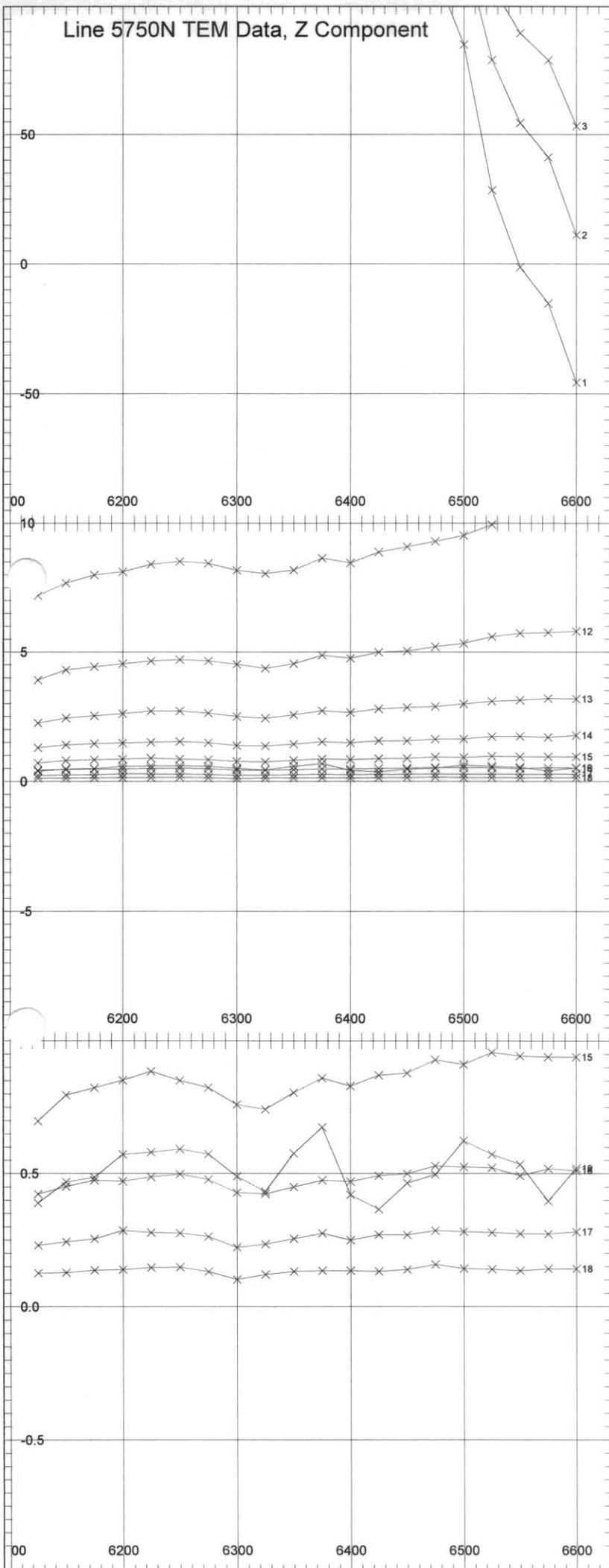
5 cm

Line 5750N TEM Data, Z Component



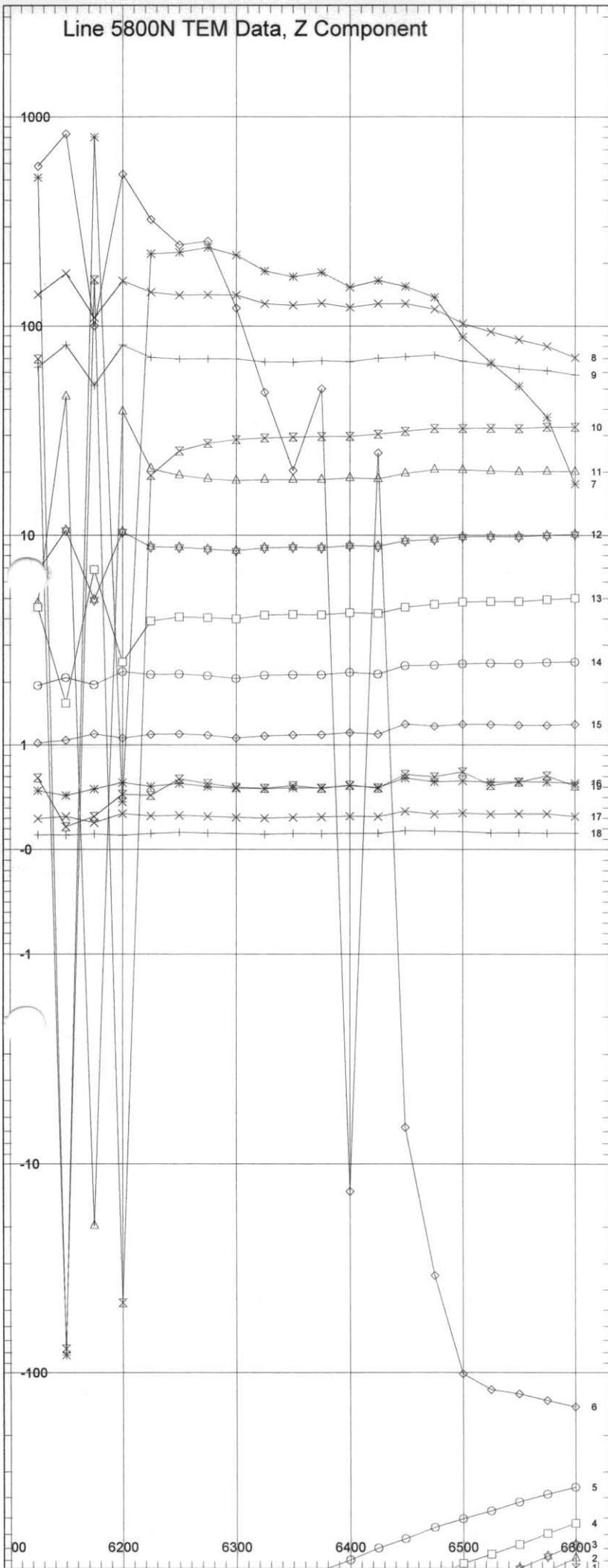
Line 5750N TEM Data, Z Component

676056



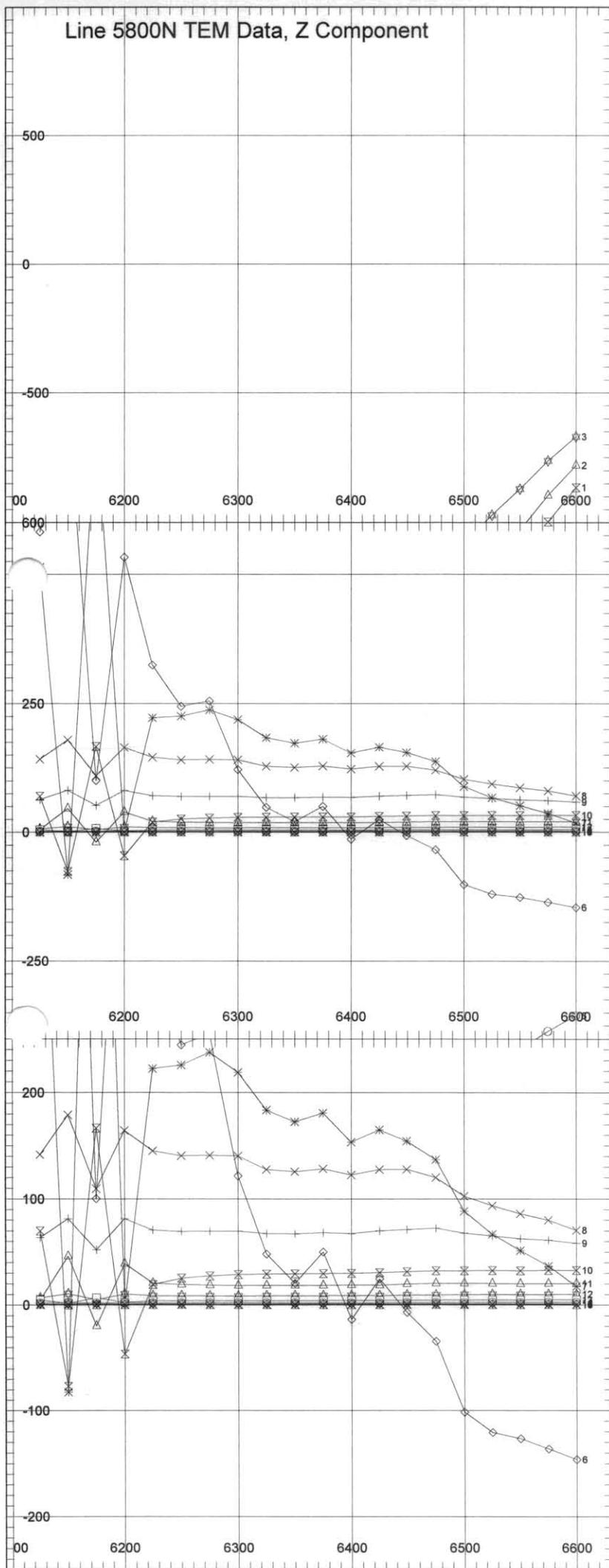
5 cm

Line 5800N TEM Data, Z Component

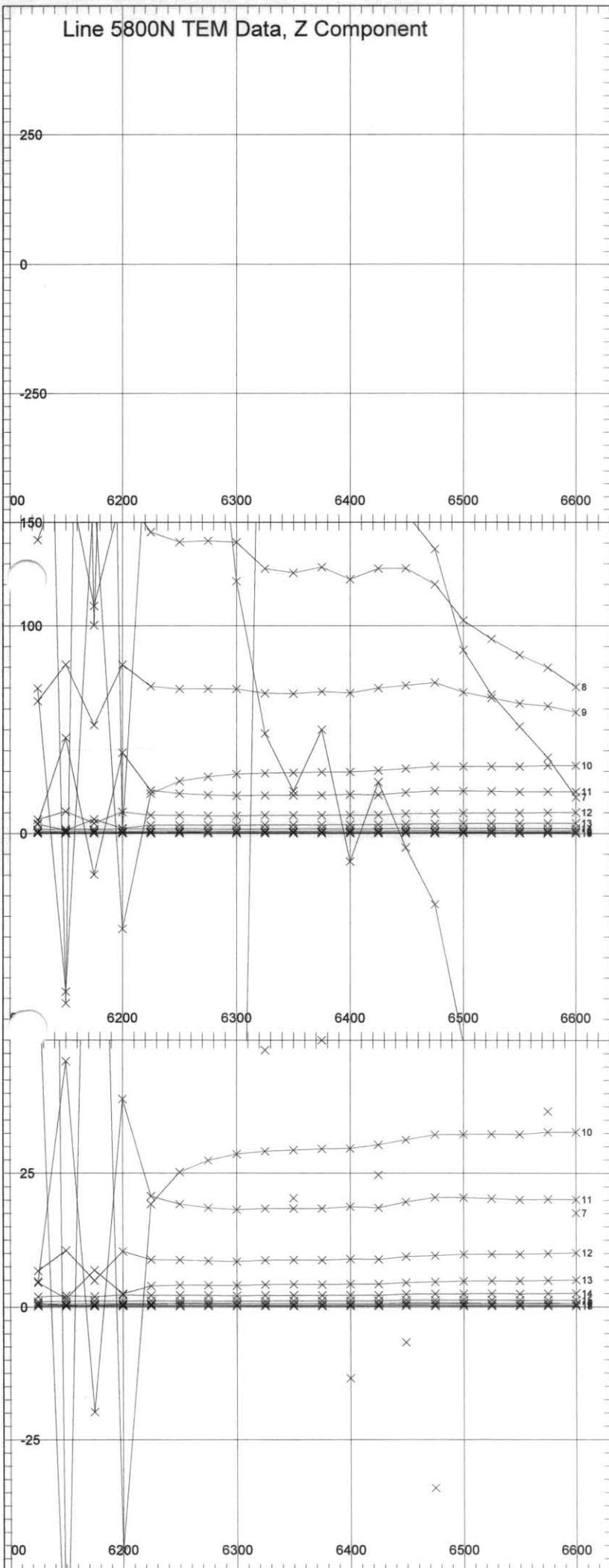


5 cm

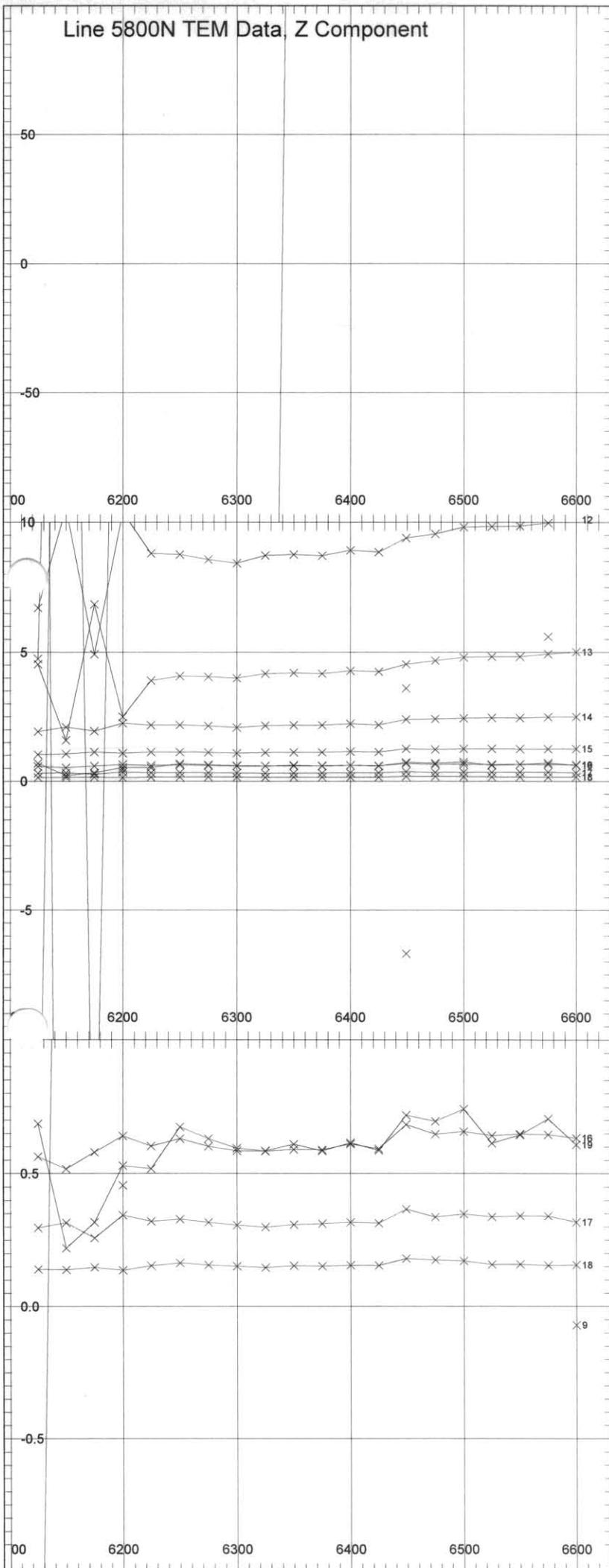
Line 5800N TEM Data, Z Component



Line 5800N TEM Data, Z Component

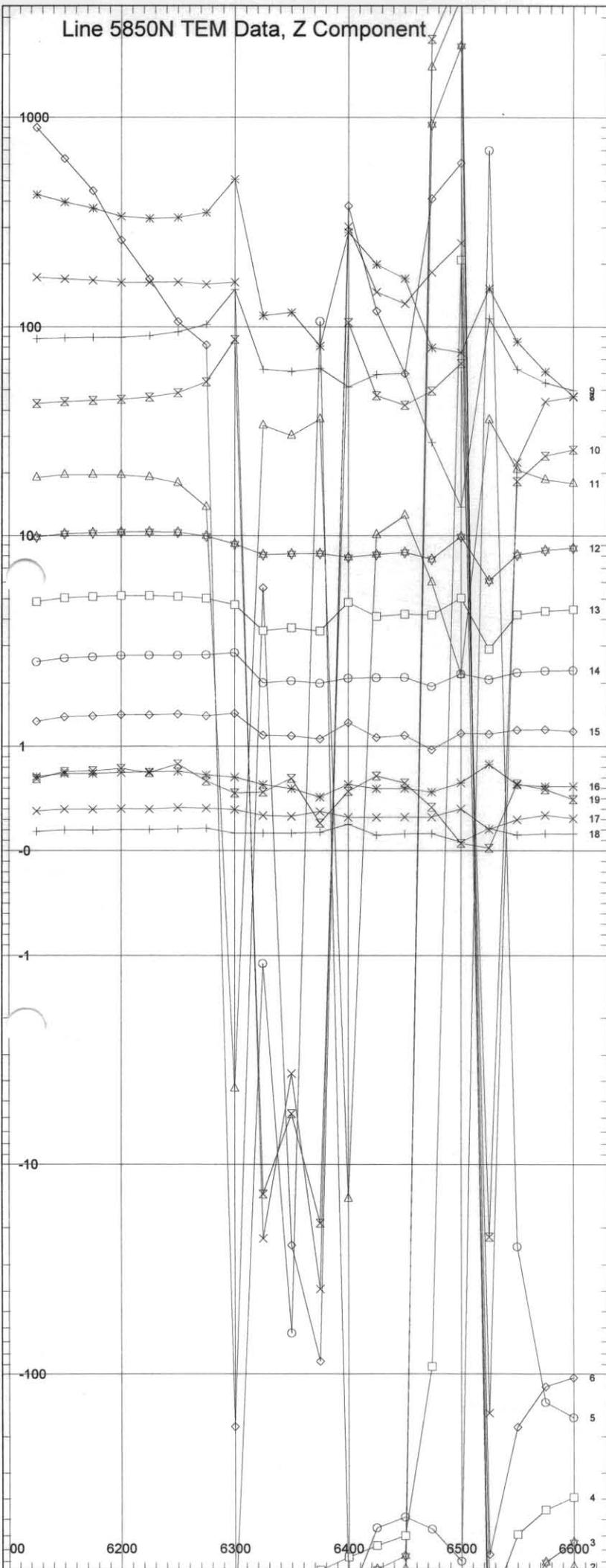


676060



5 cm

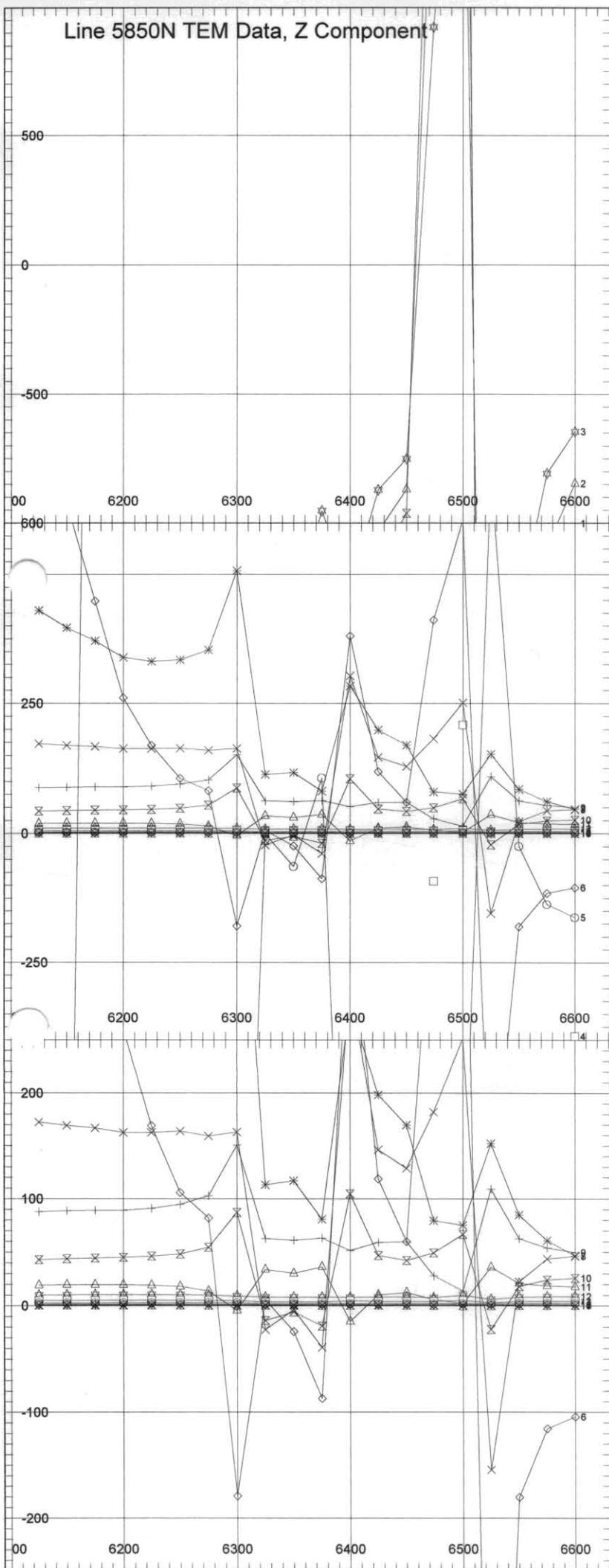
Line 5850N TEM Data, Z Component



5 cm

Line 5850N TEM Data, Z Component

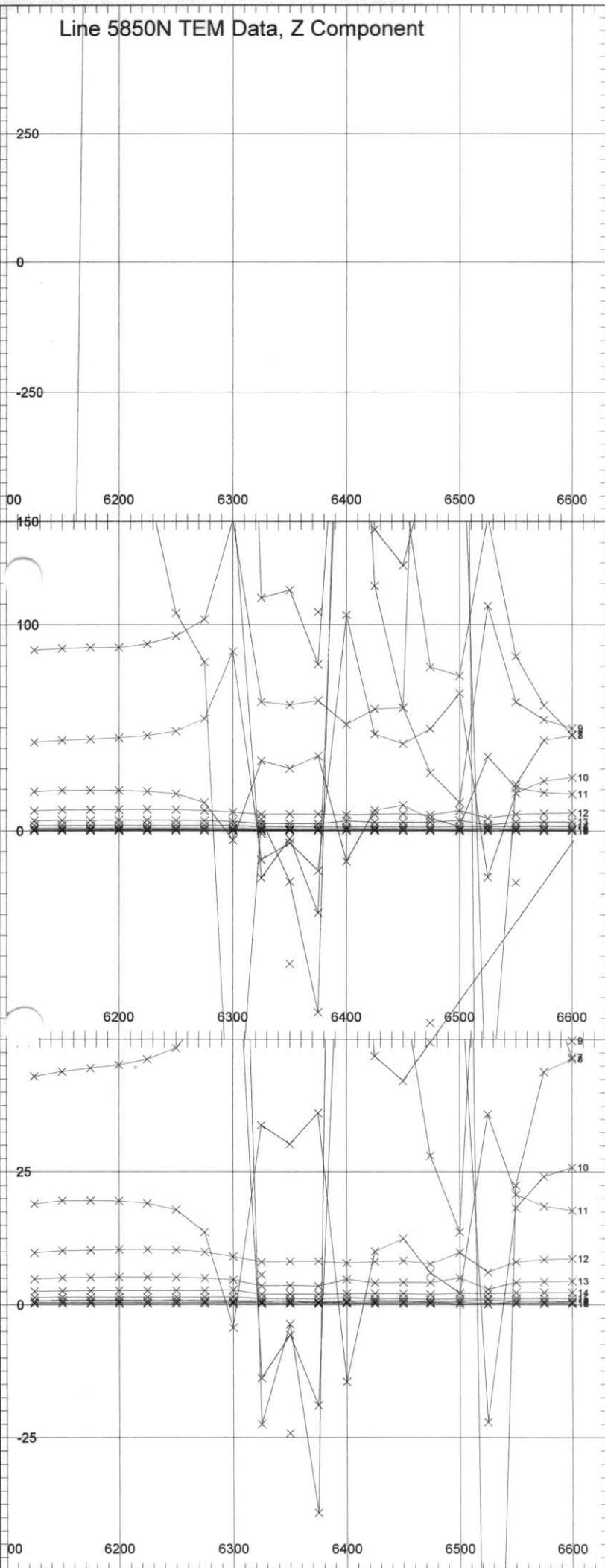
676062



5 cm

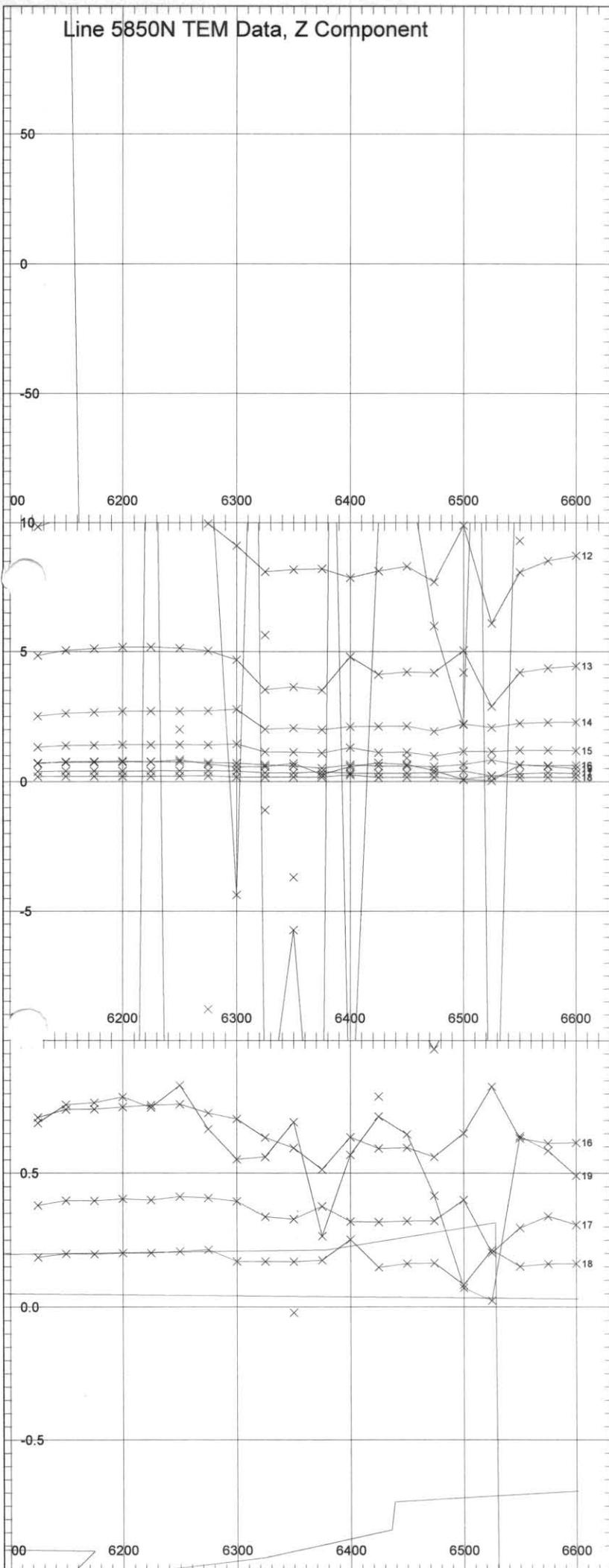
Line 5850N TEM Data, Z Component

676063



5 cm

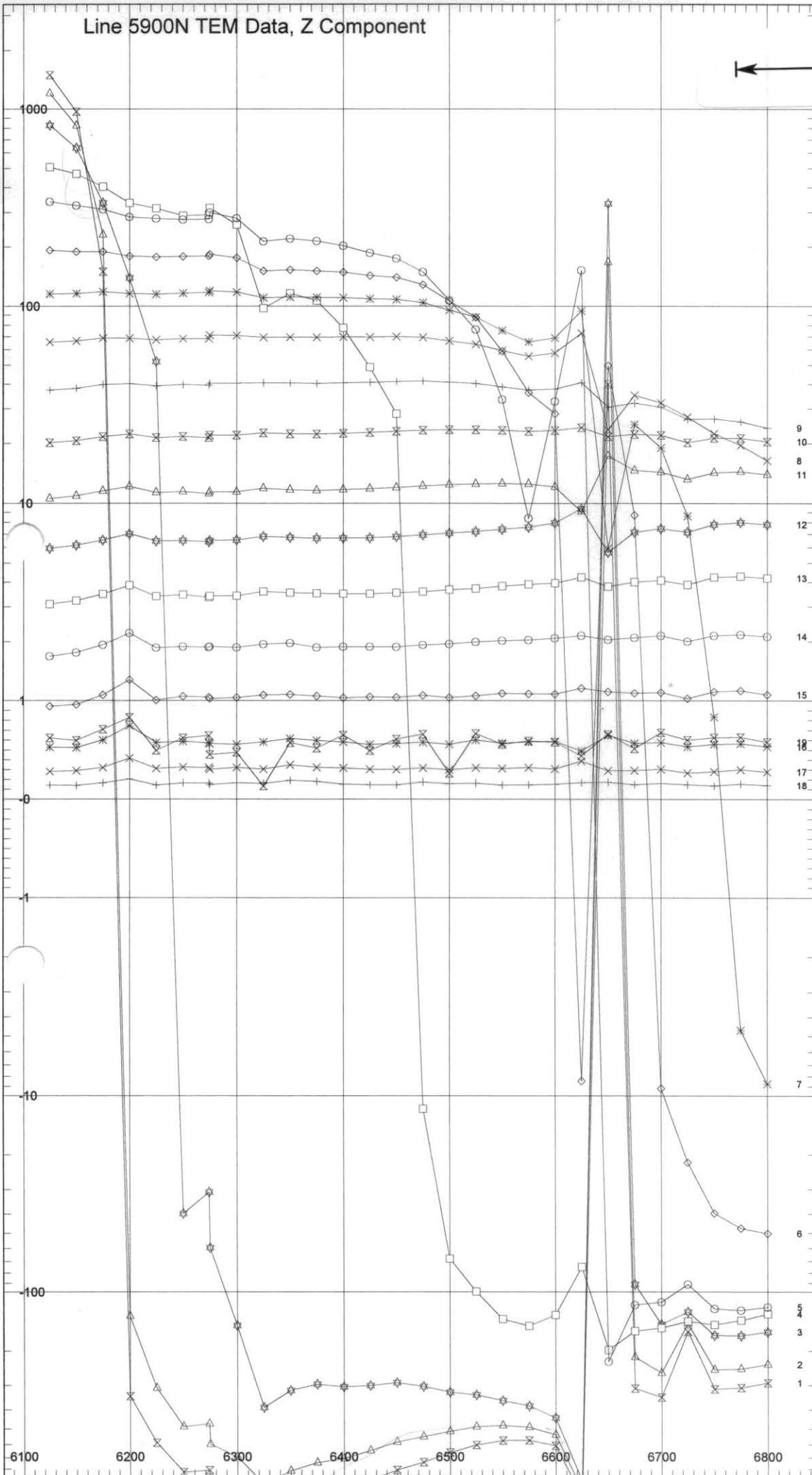
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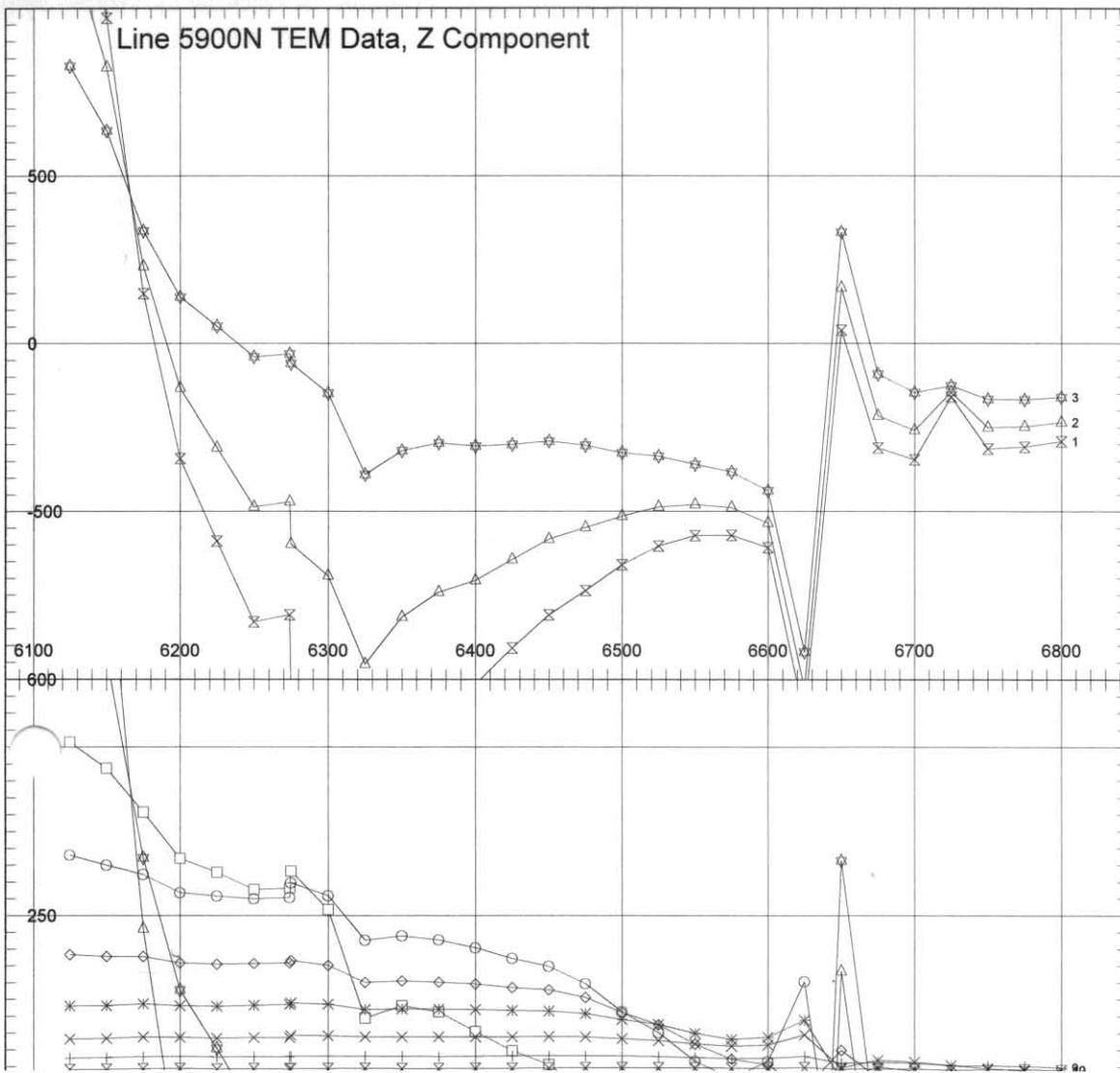


5 cm

Line 5900N TEM Data, Z Component

5 cm



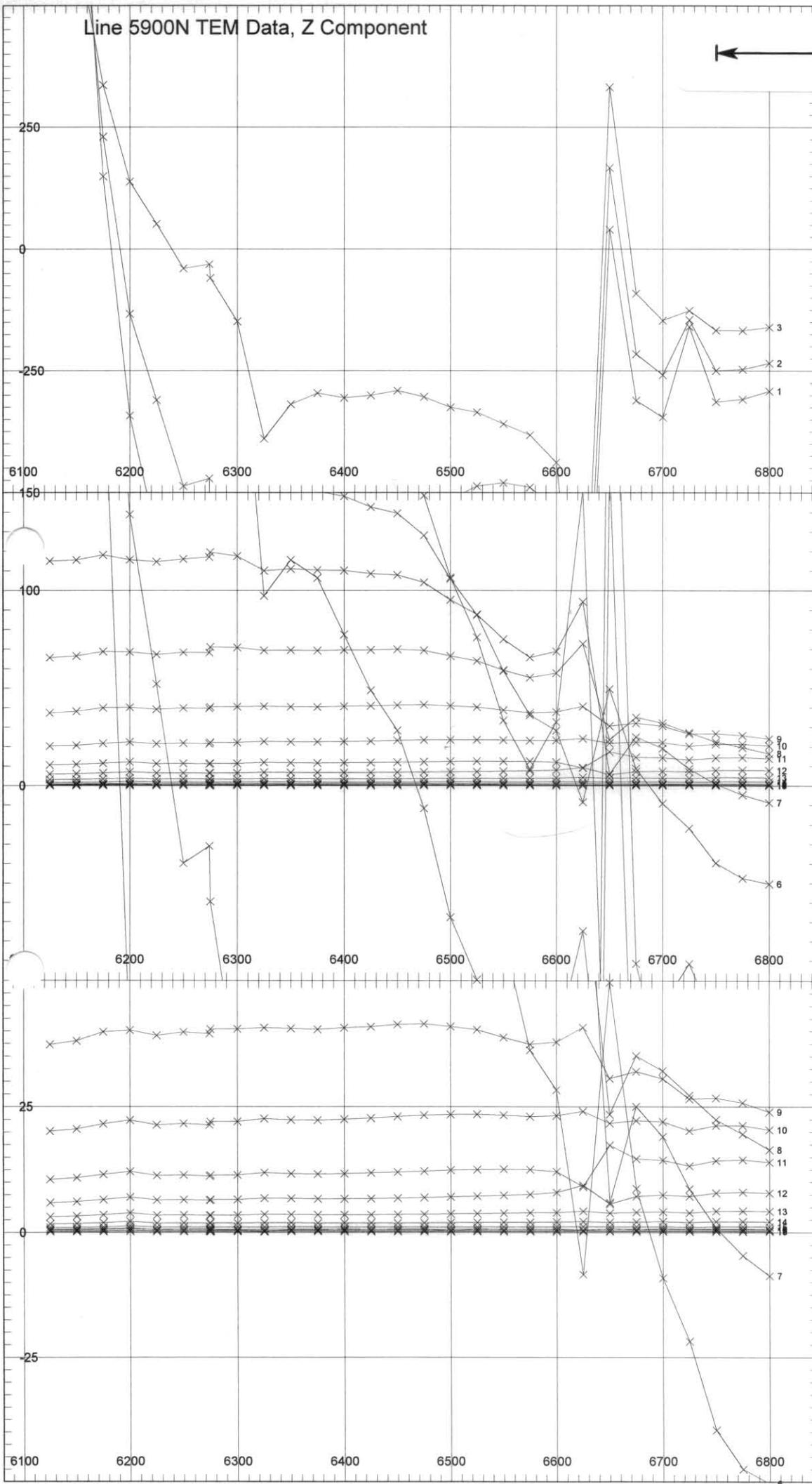


5 cm

Line 5900N TEM Data, Z Component

5 cm

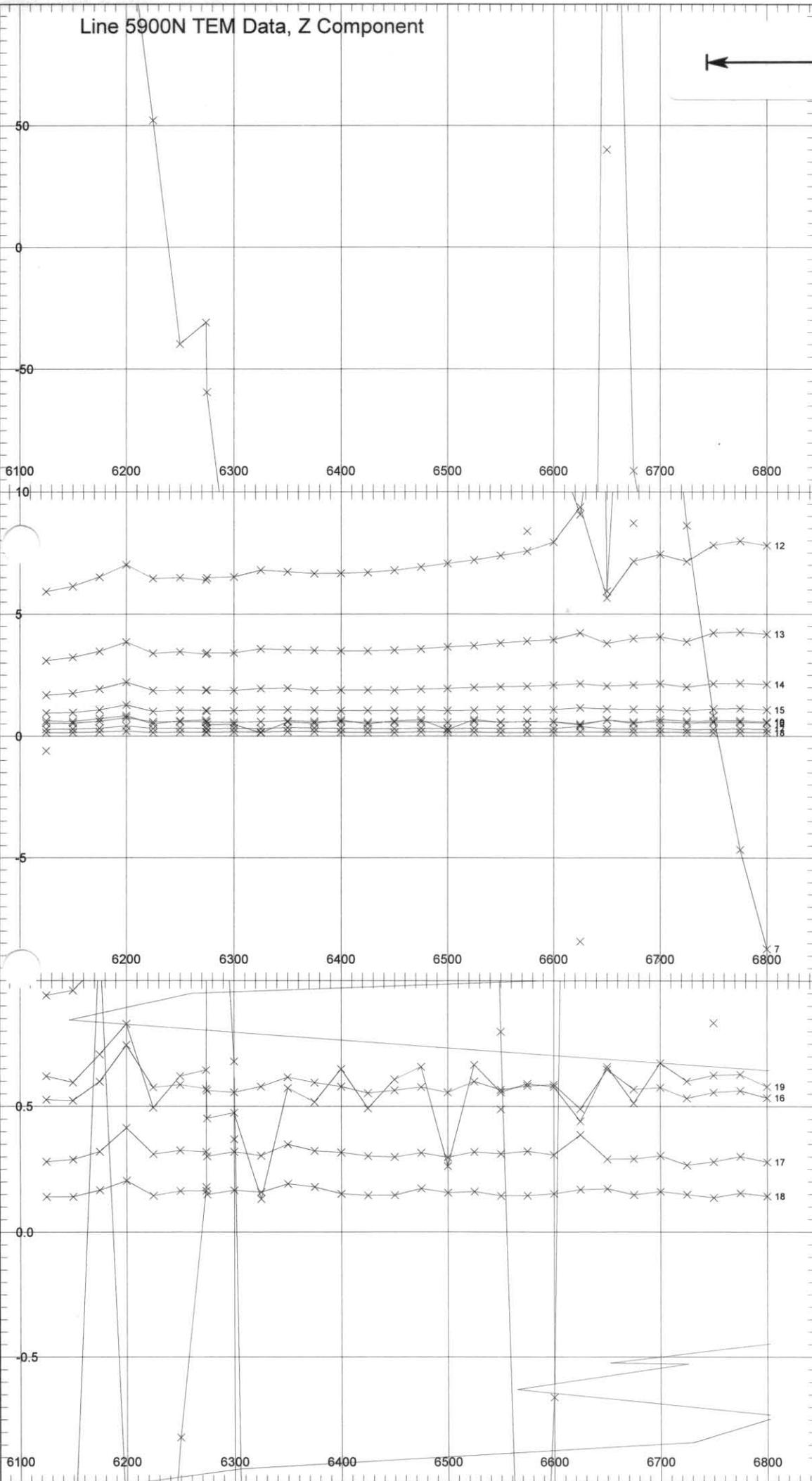
676067



Line 5900N TEM Data, Z Component

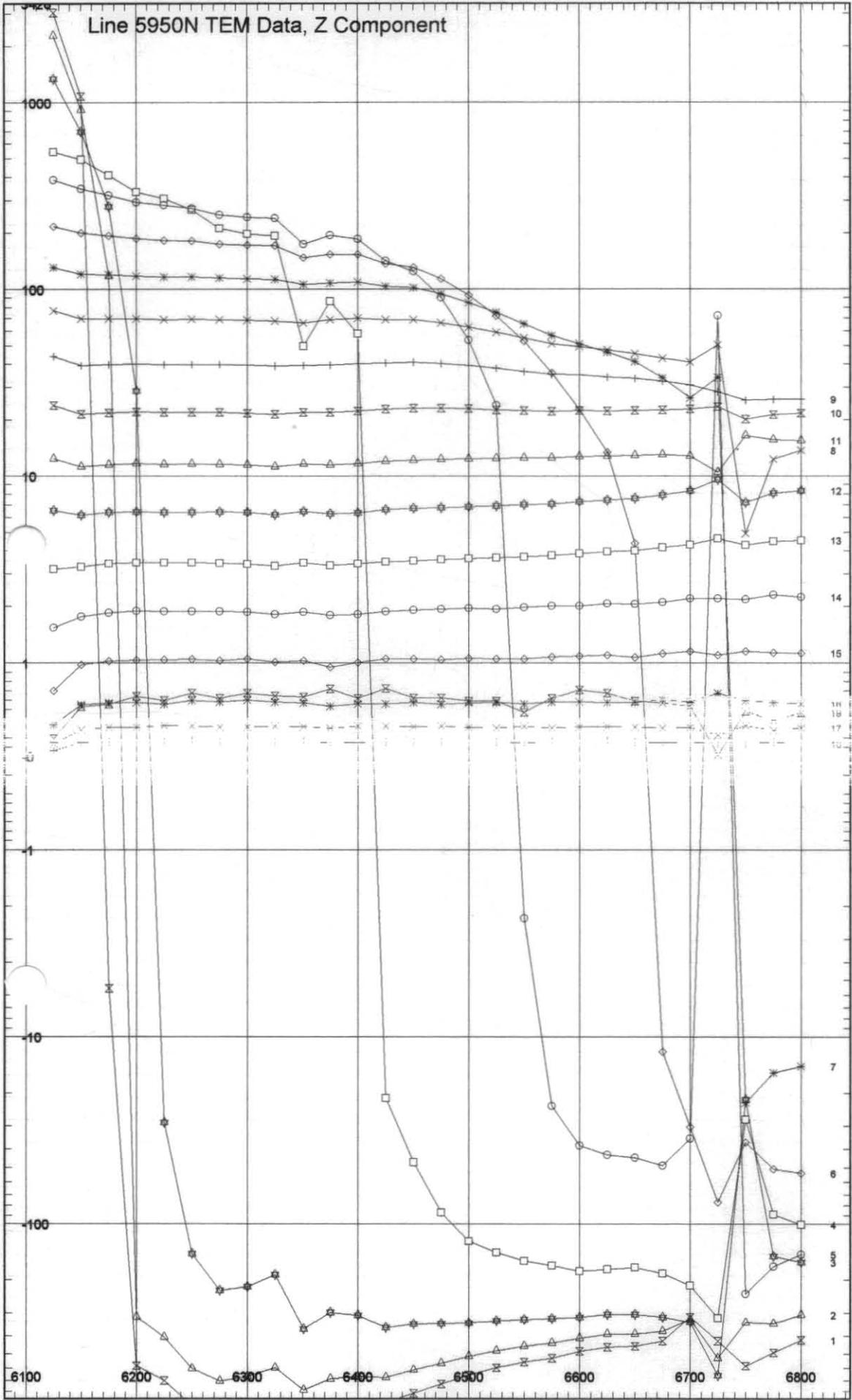
5 cm

676068

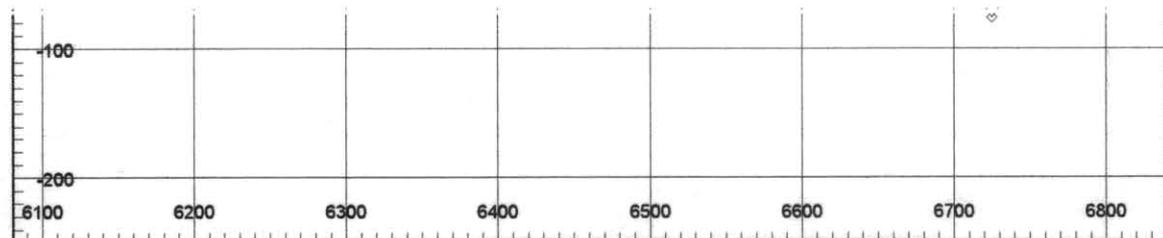
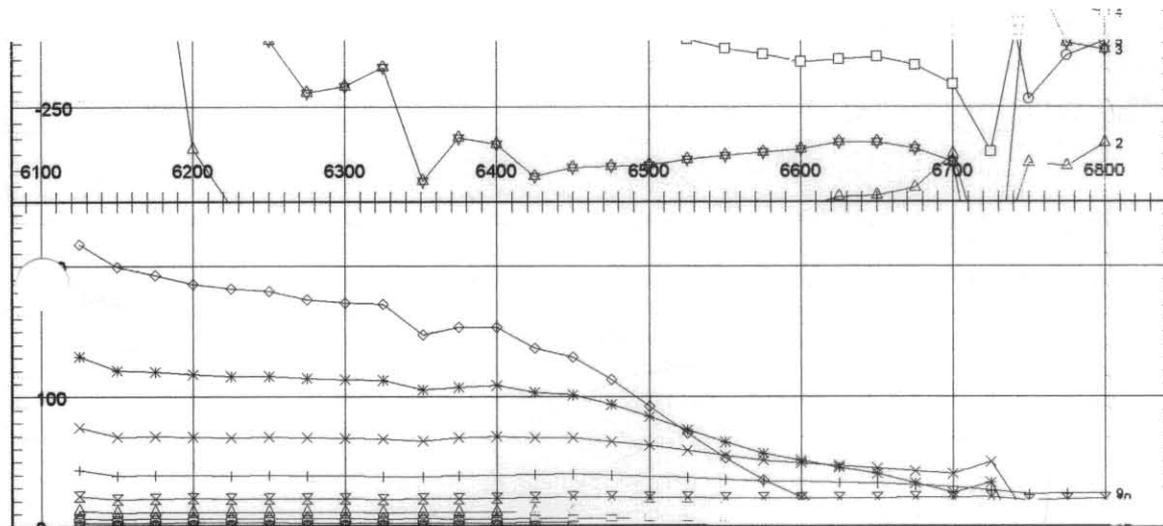
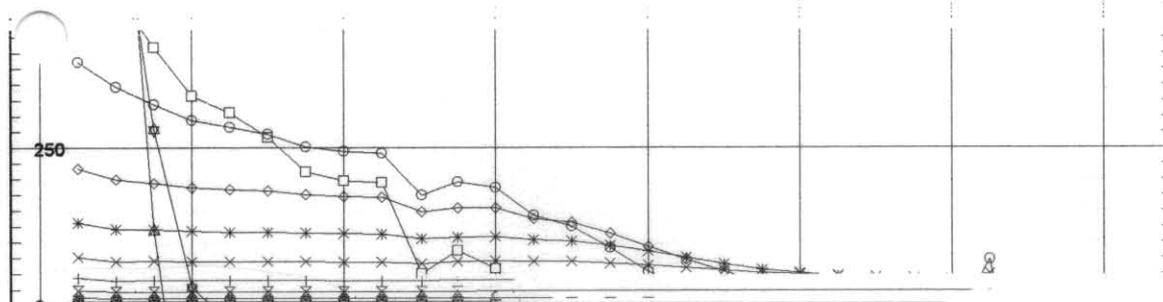
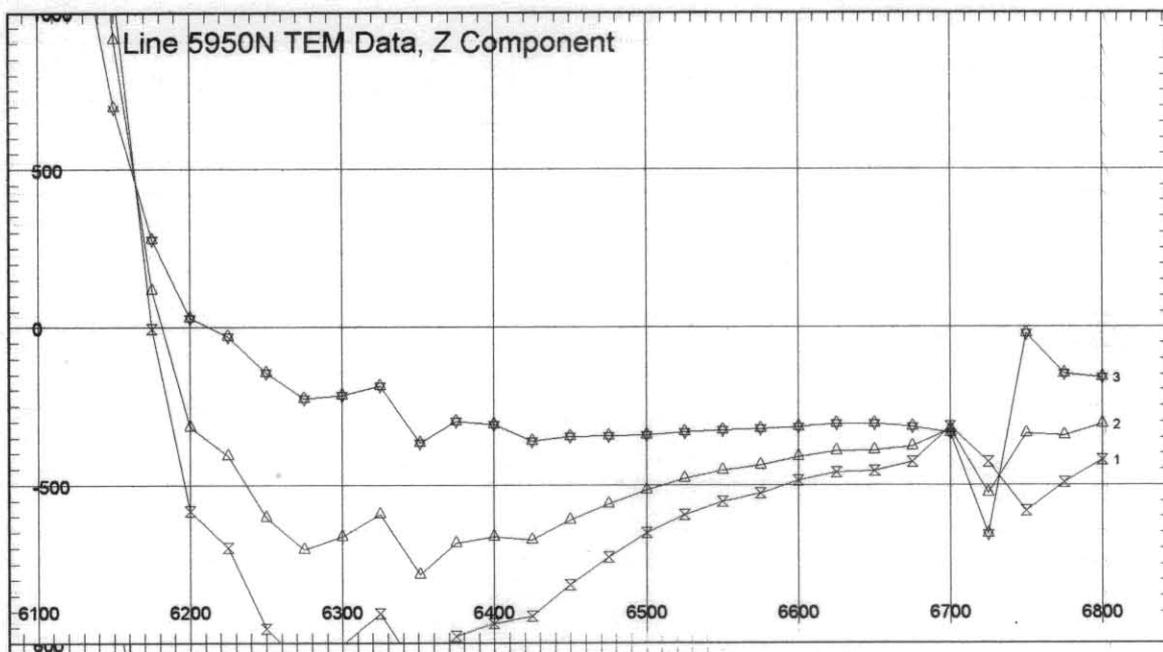


Line 5950N TEM Data, Z Component

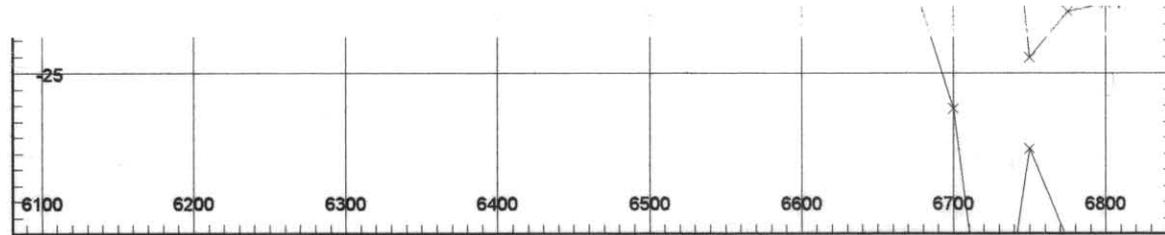
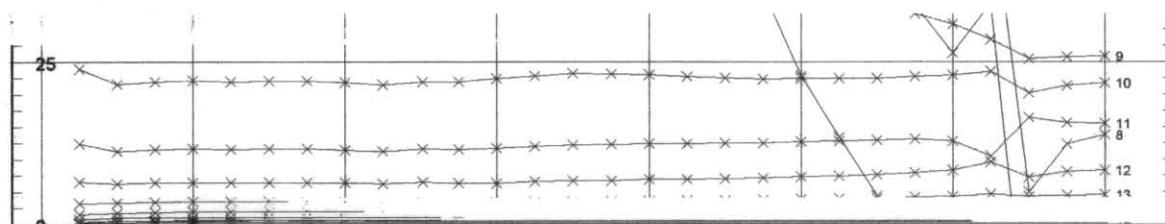
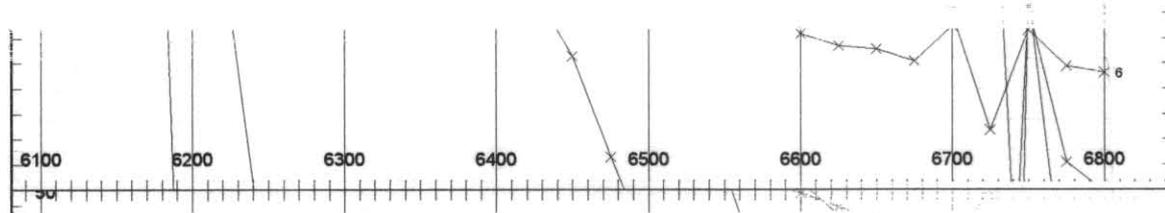
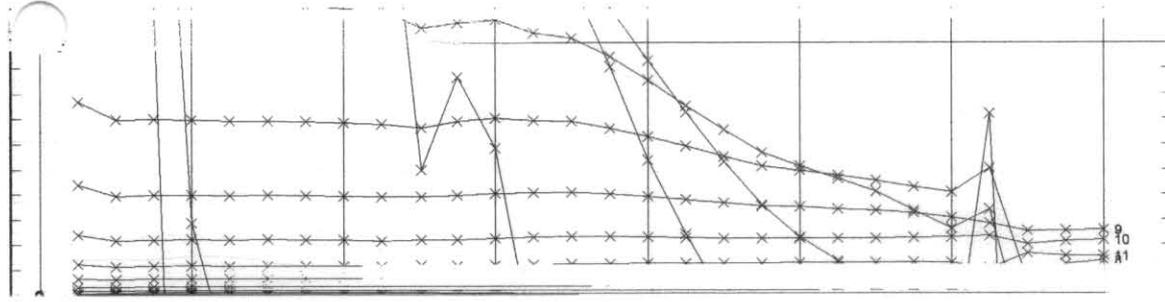
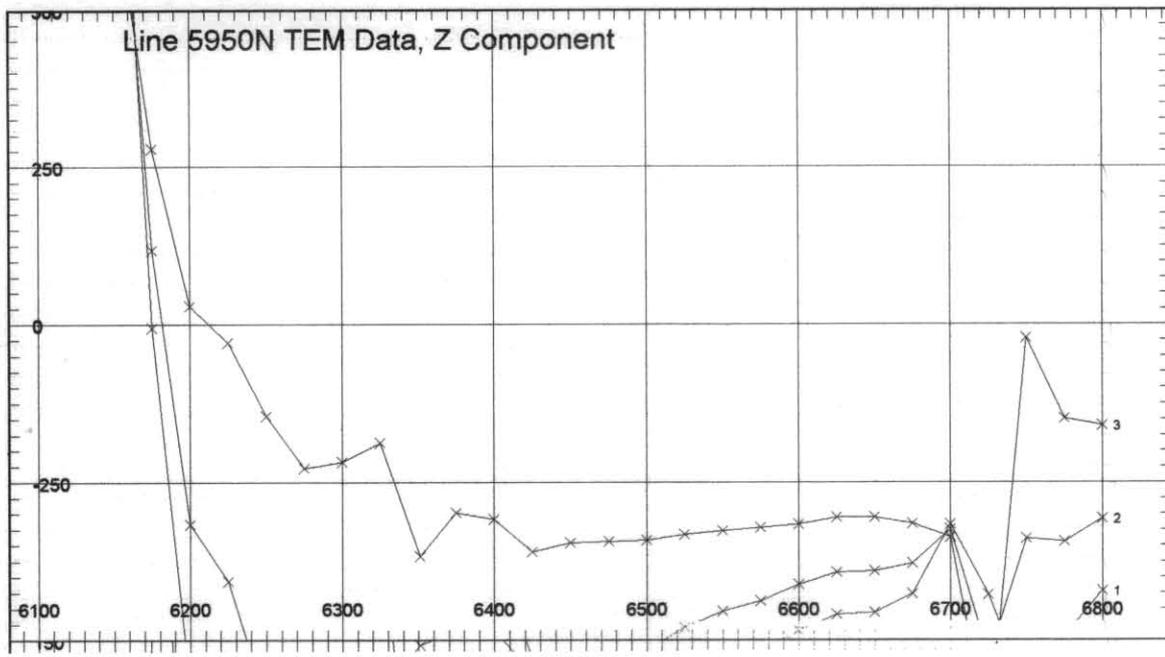
676009



5 cm



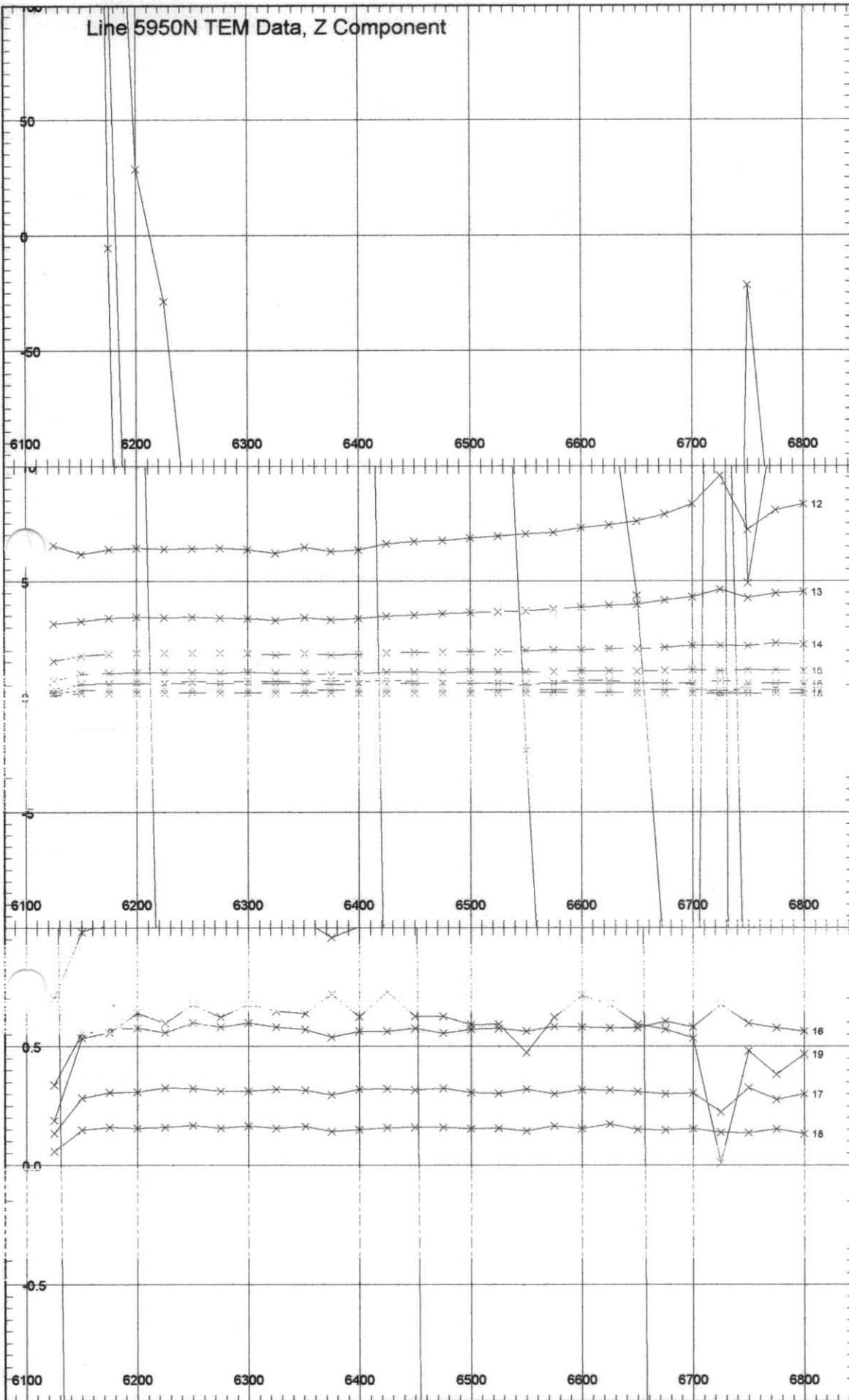
5 cm



5 cm

Line 5950N TEM Data, Z Component

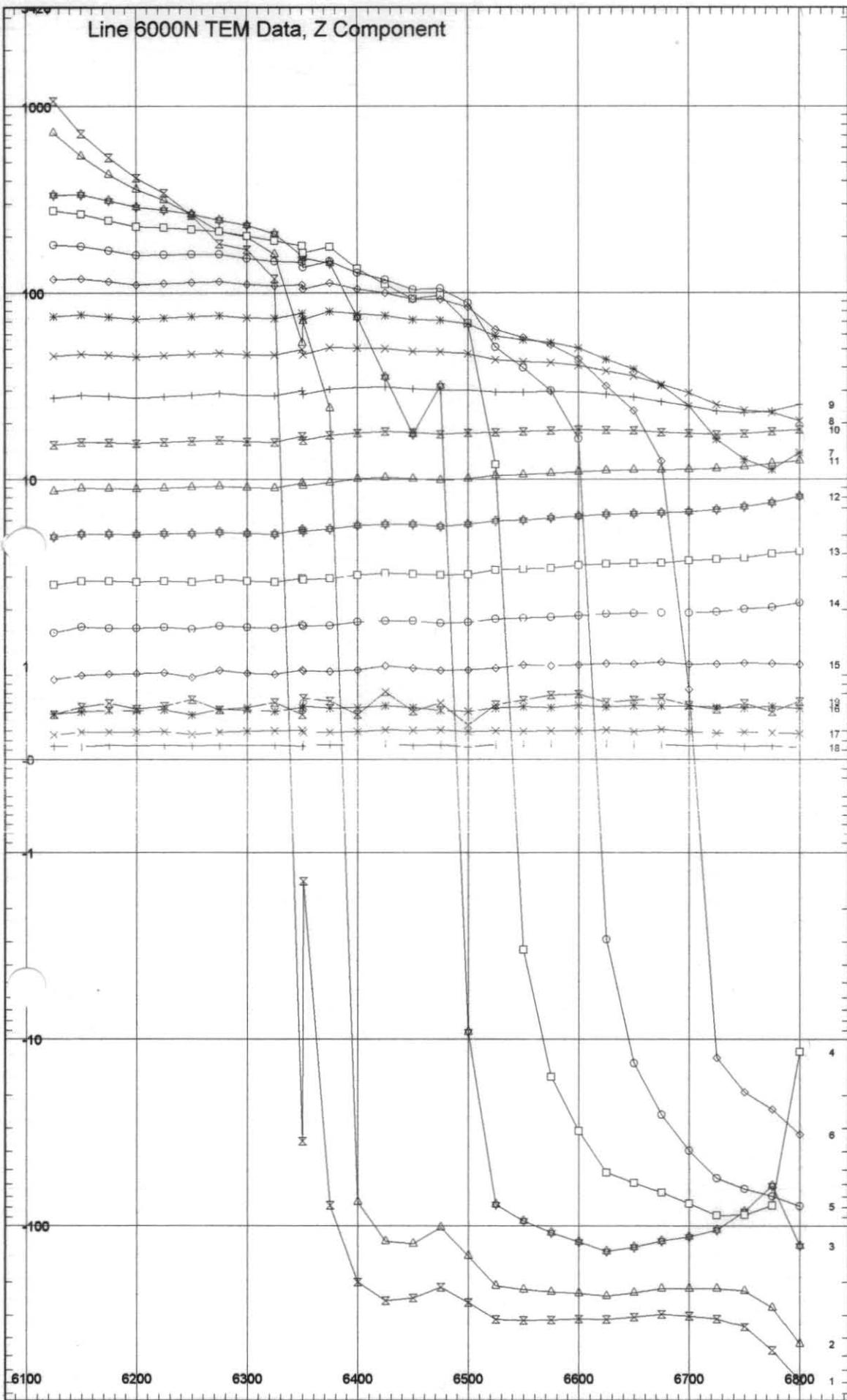
676072



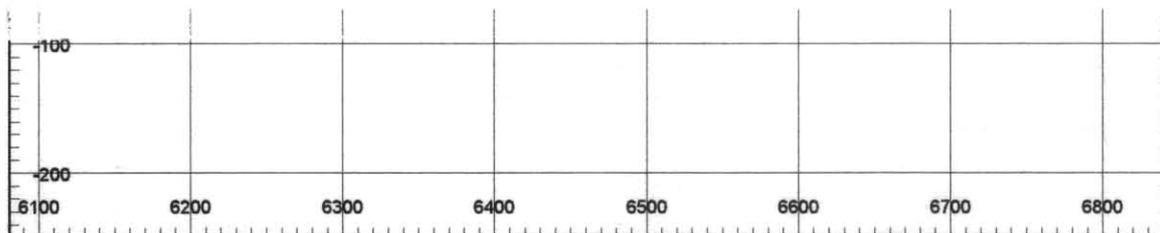
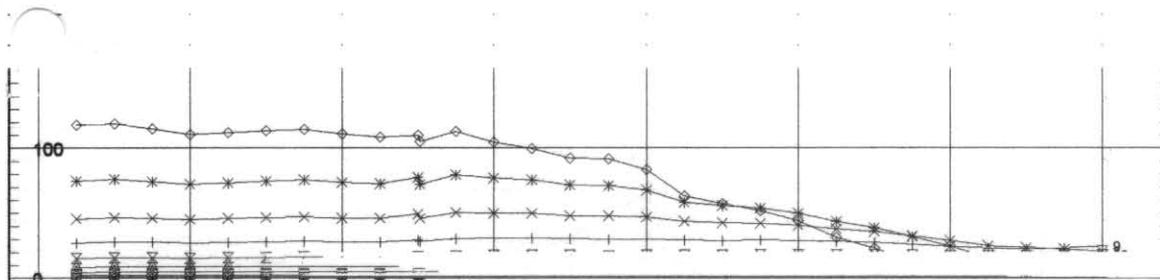
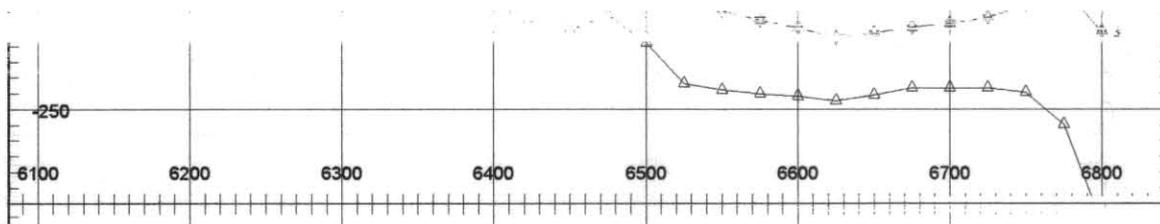
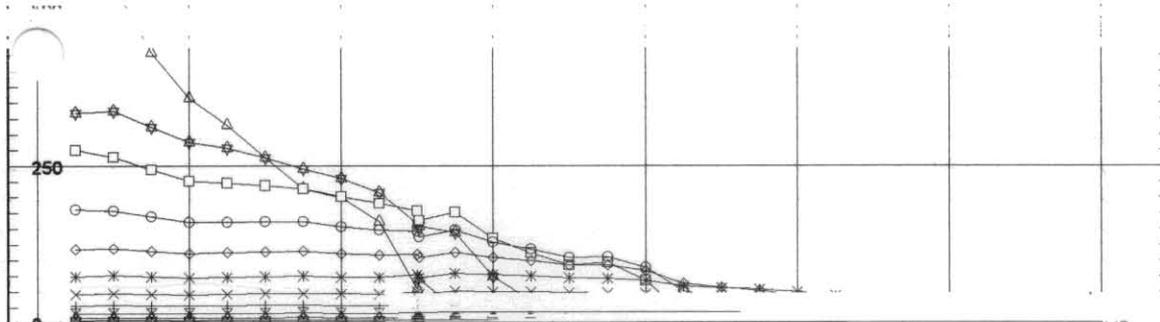
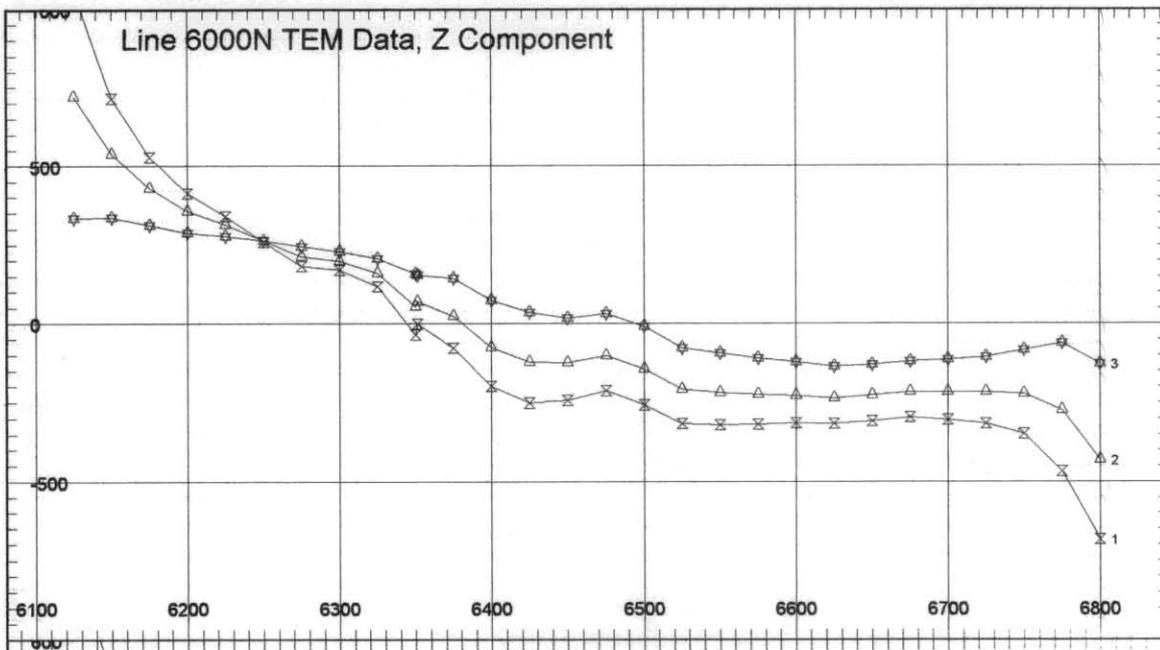
5 cm

Line 6000N TEM Data, Z Component

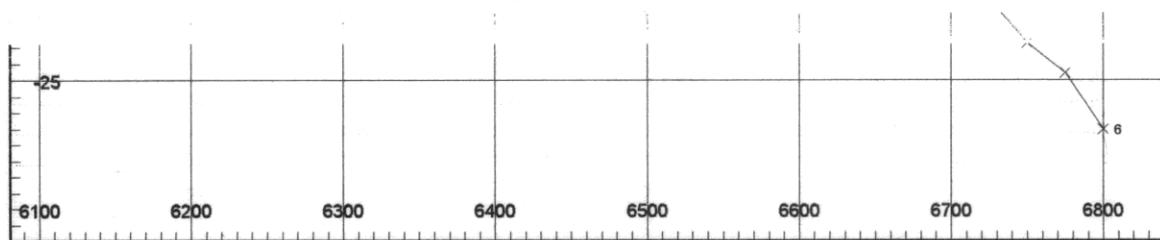
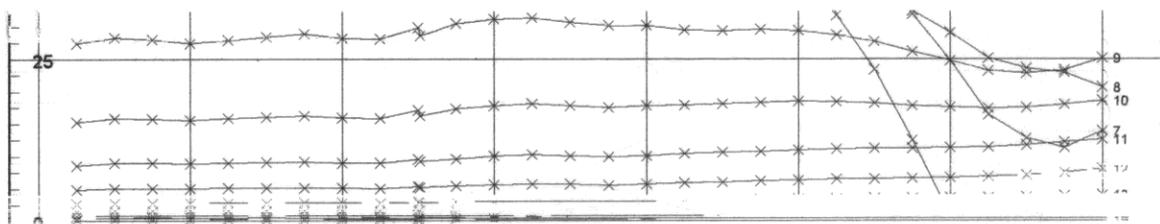
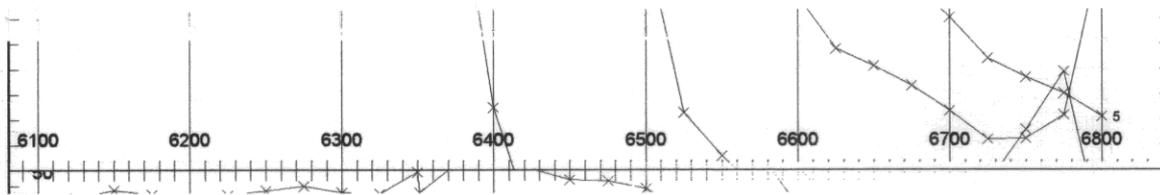
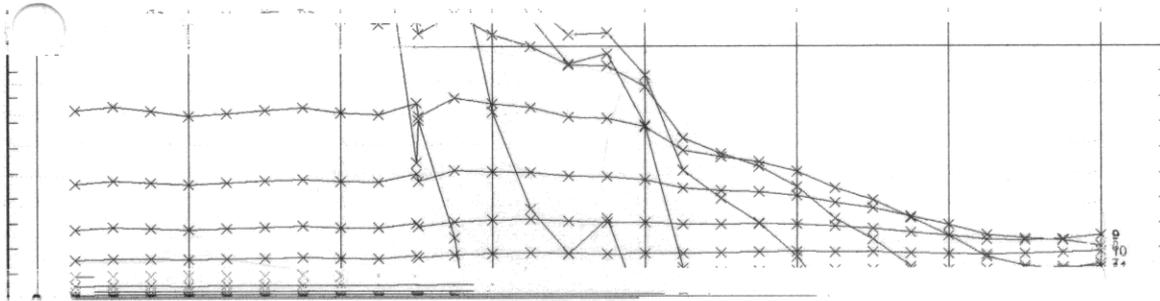
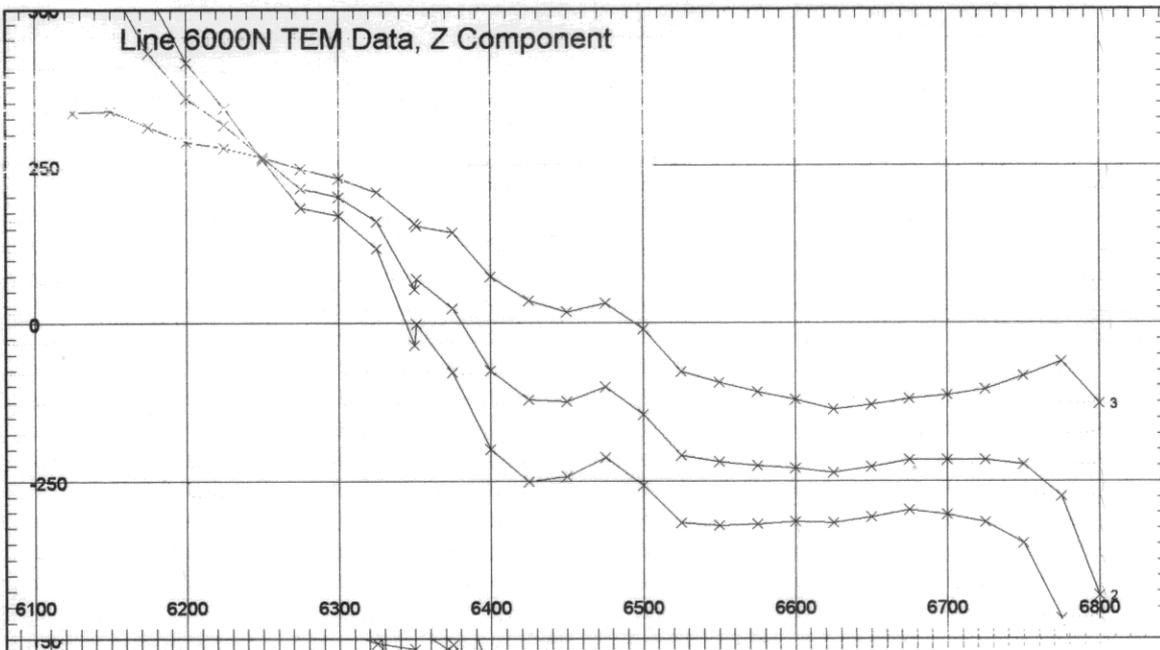
676073



5 cm

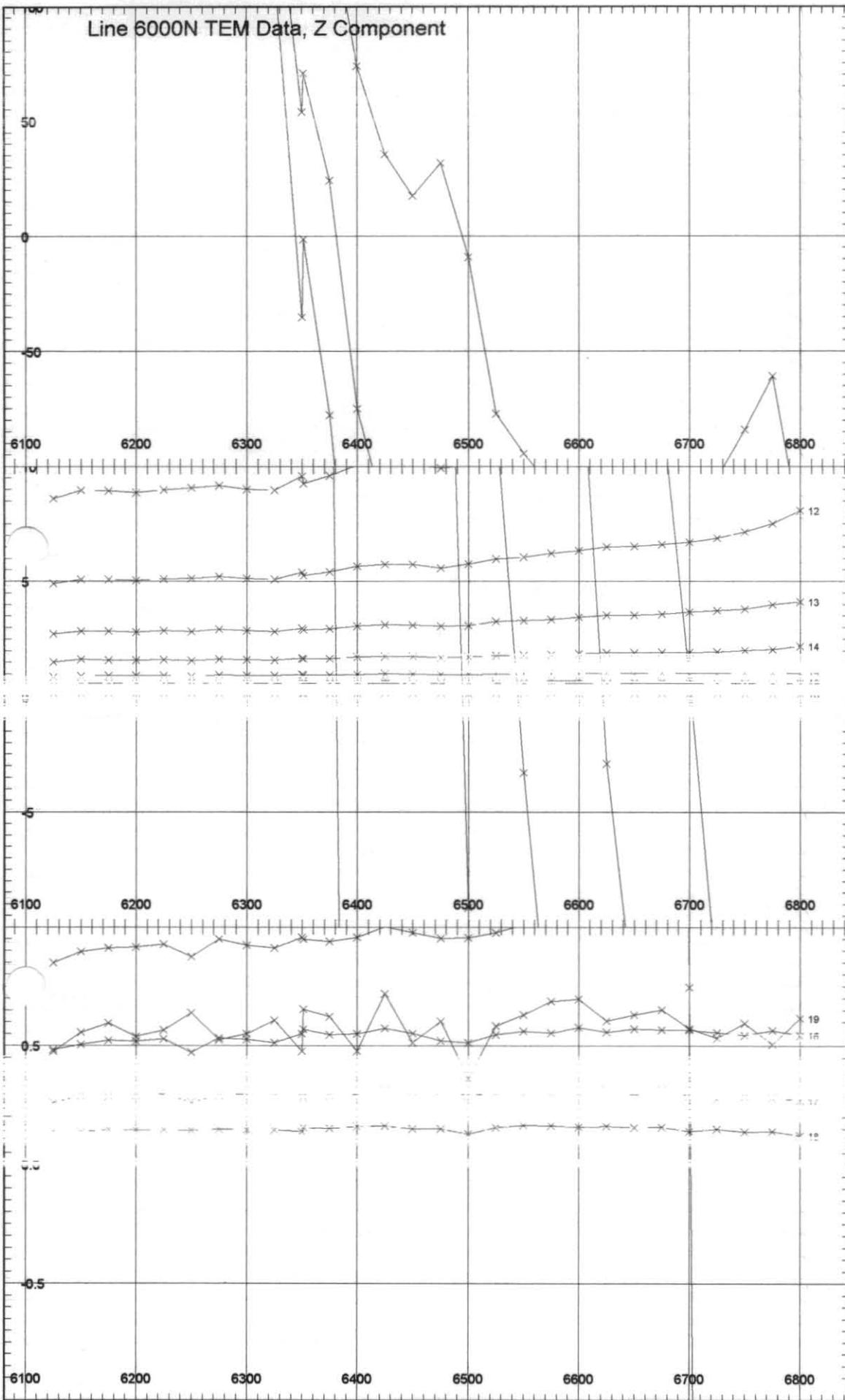


5 cm



5 cm

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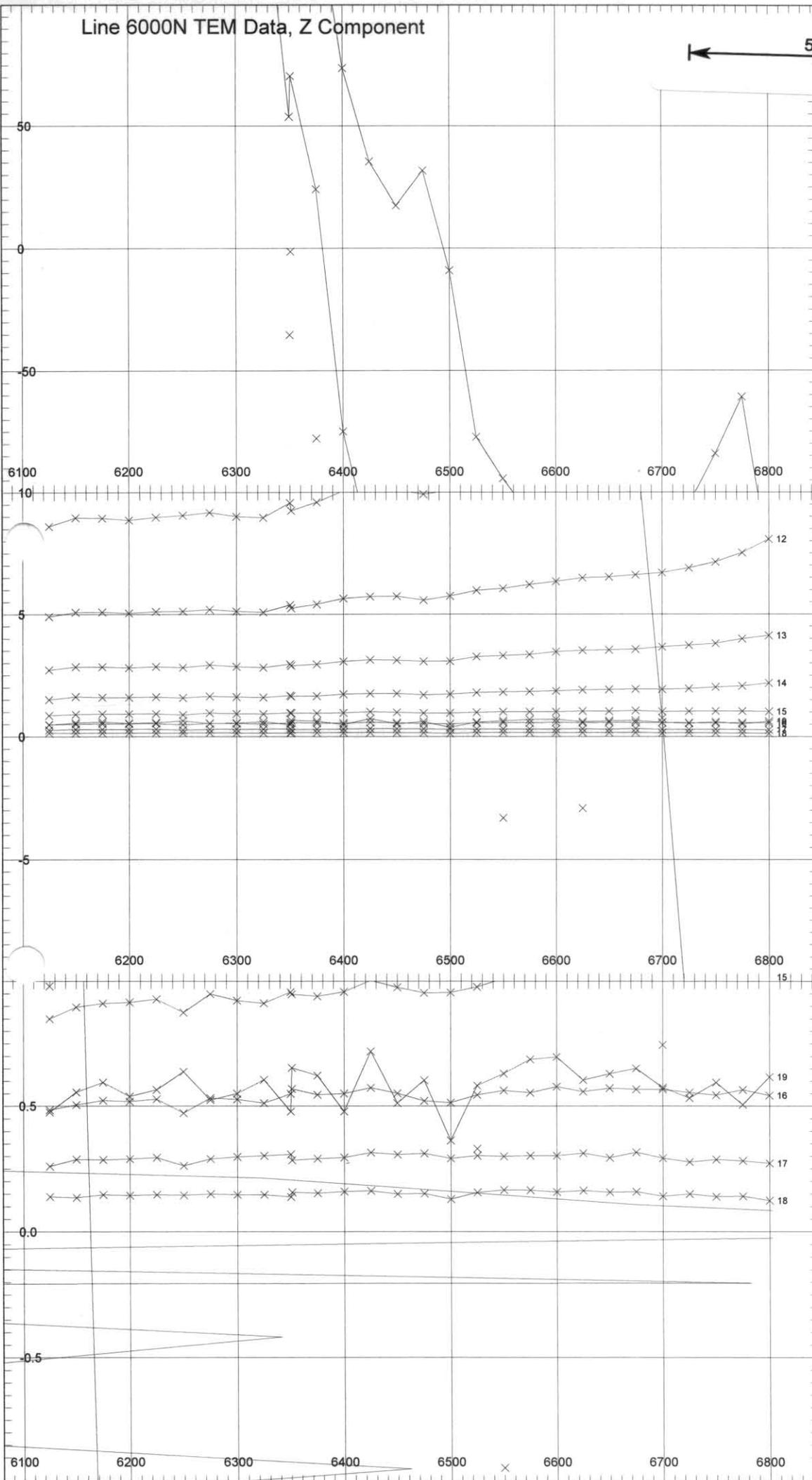


5 cm

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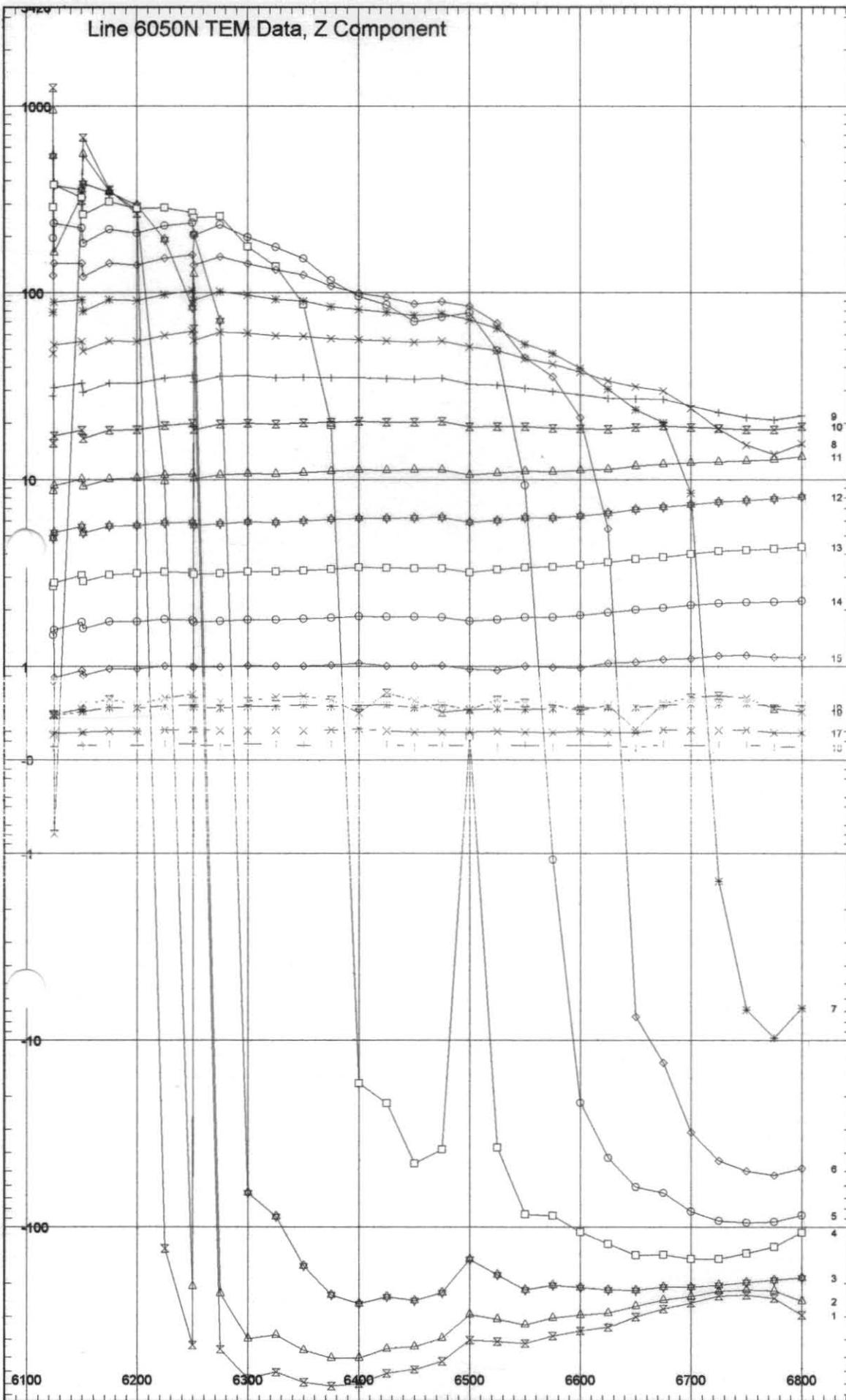
5 cm

676077

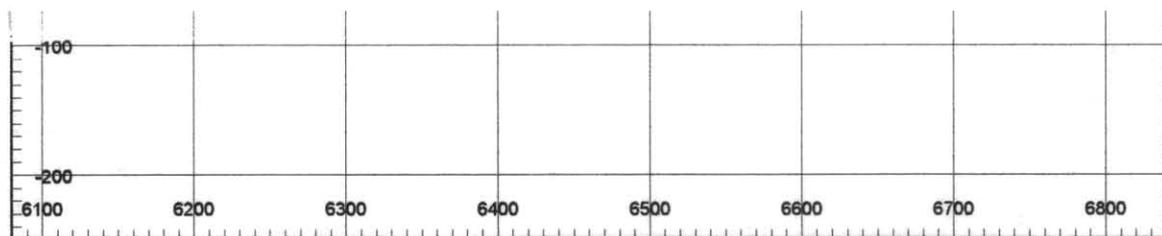
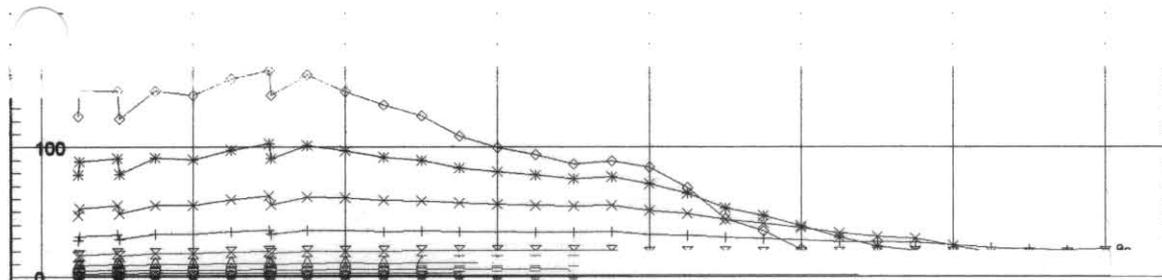
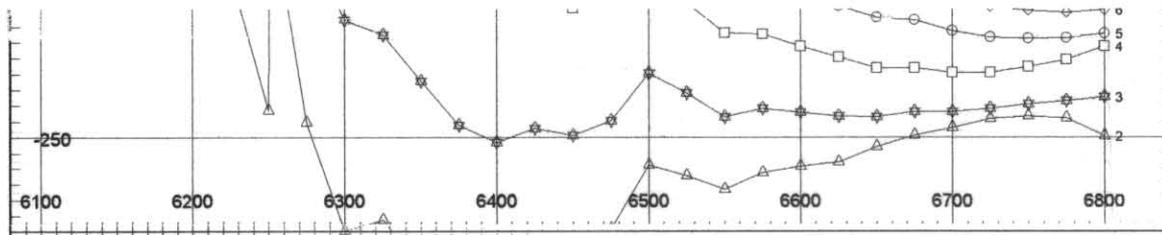
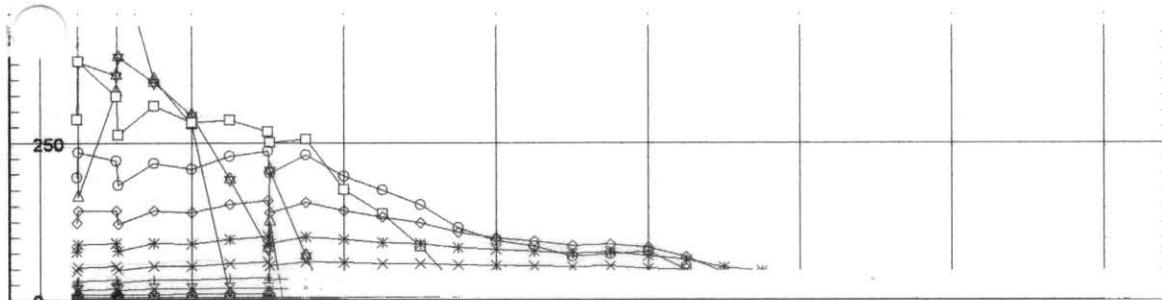
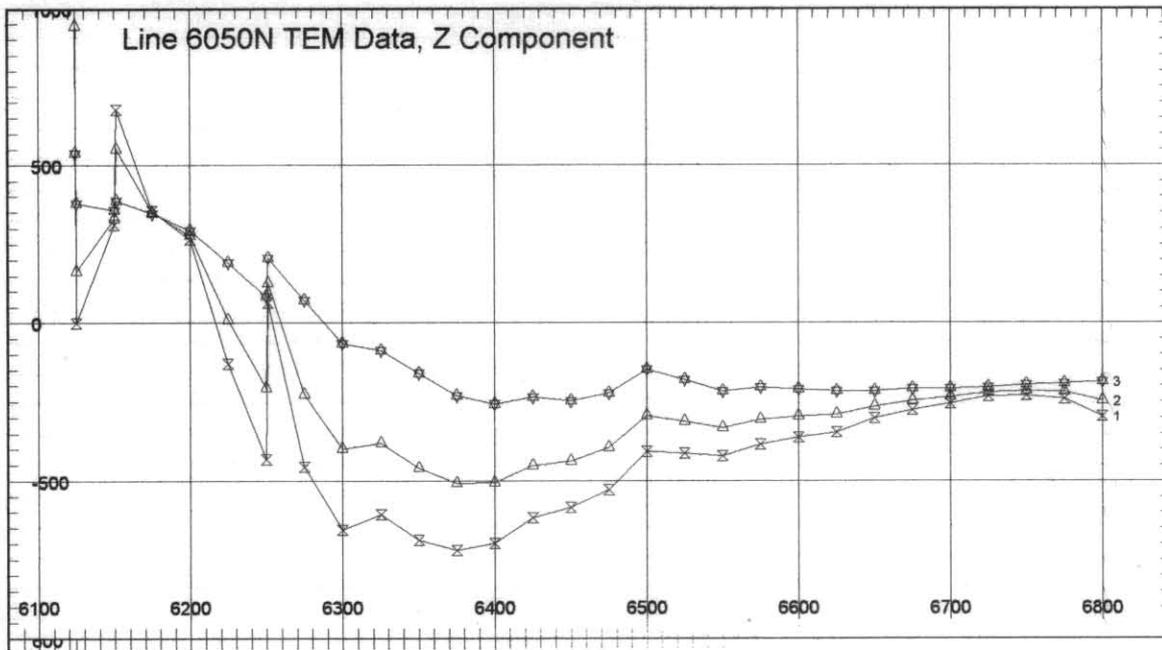


Line 6050N TEM Data, Z Component

676078

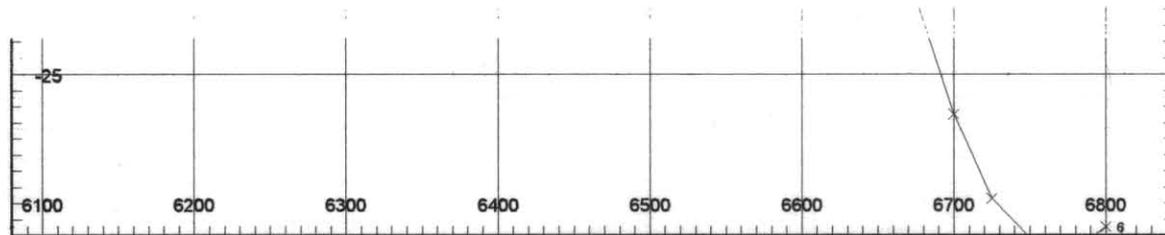
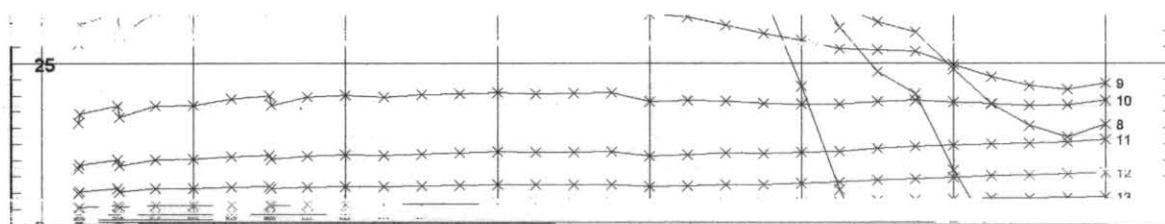
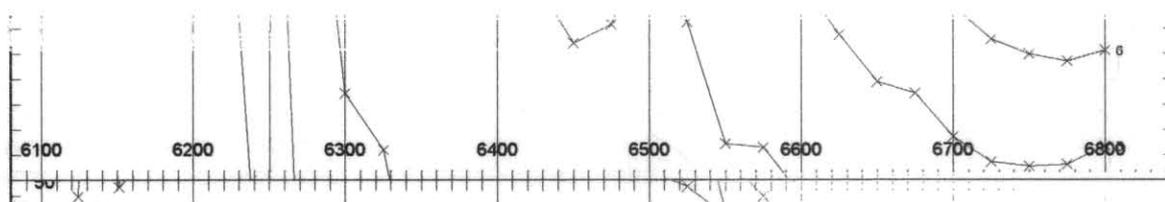
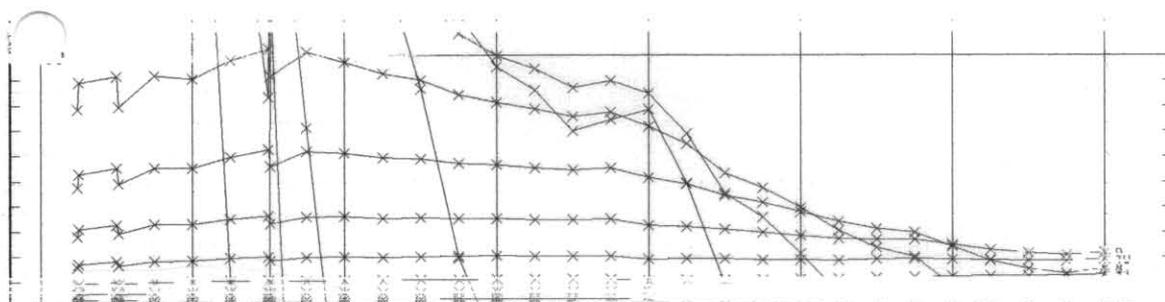
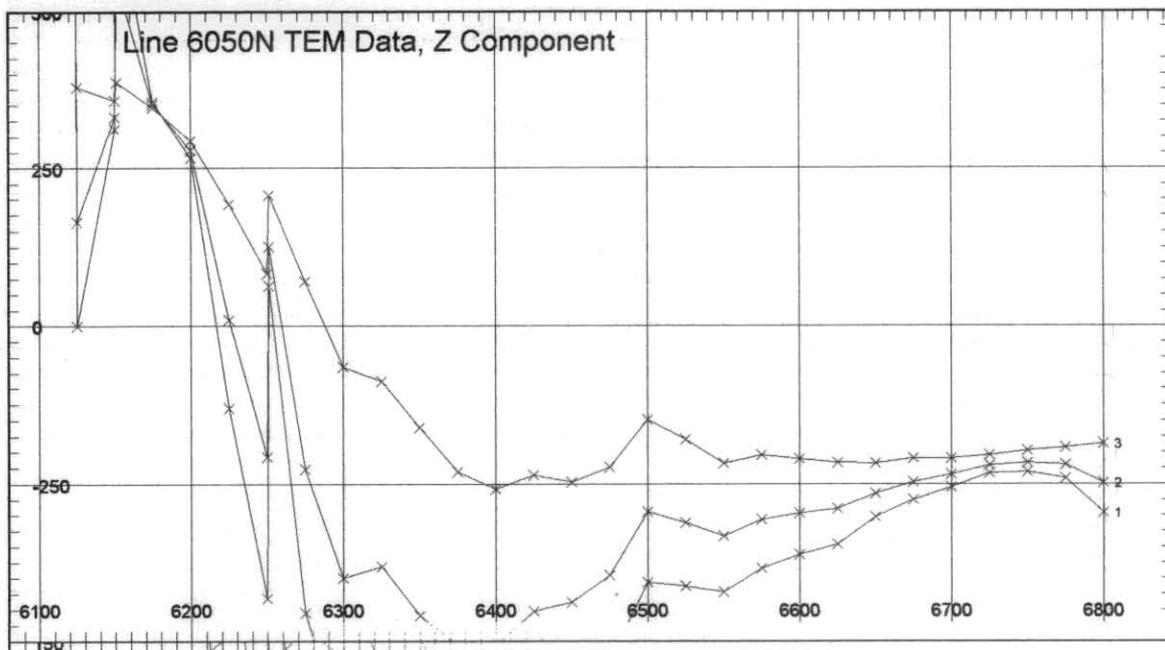


5 cm



5 cm

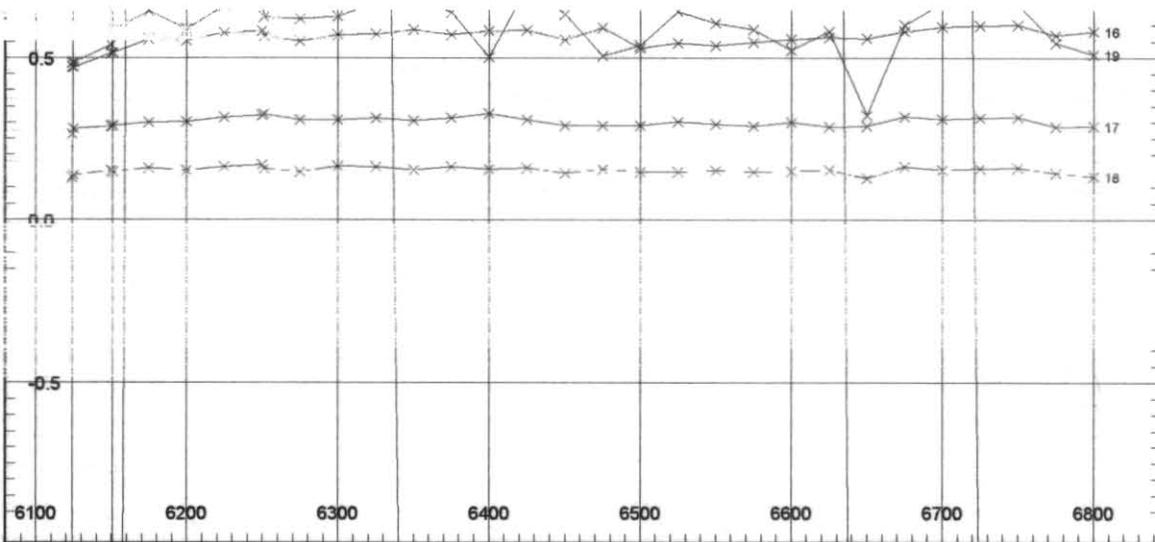
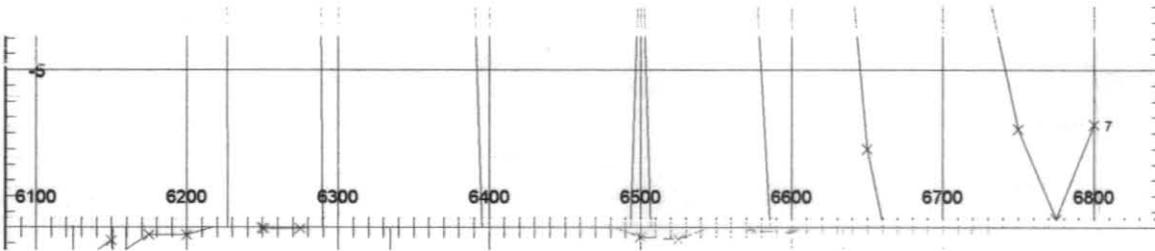
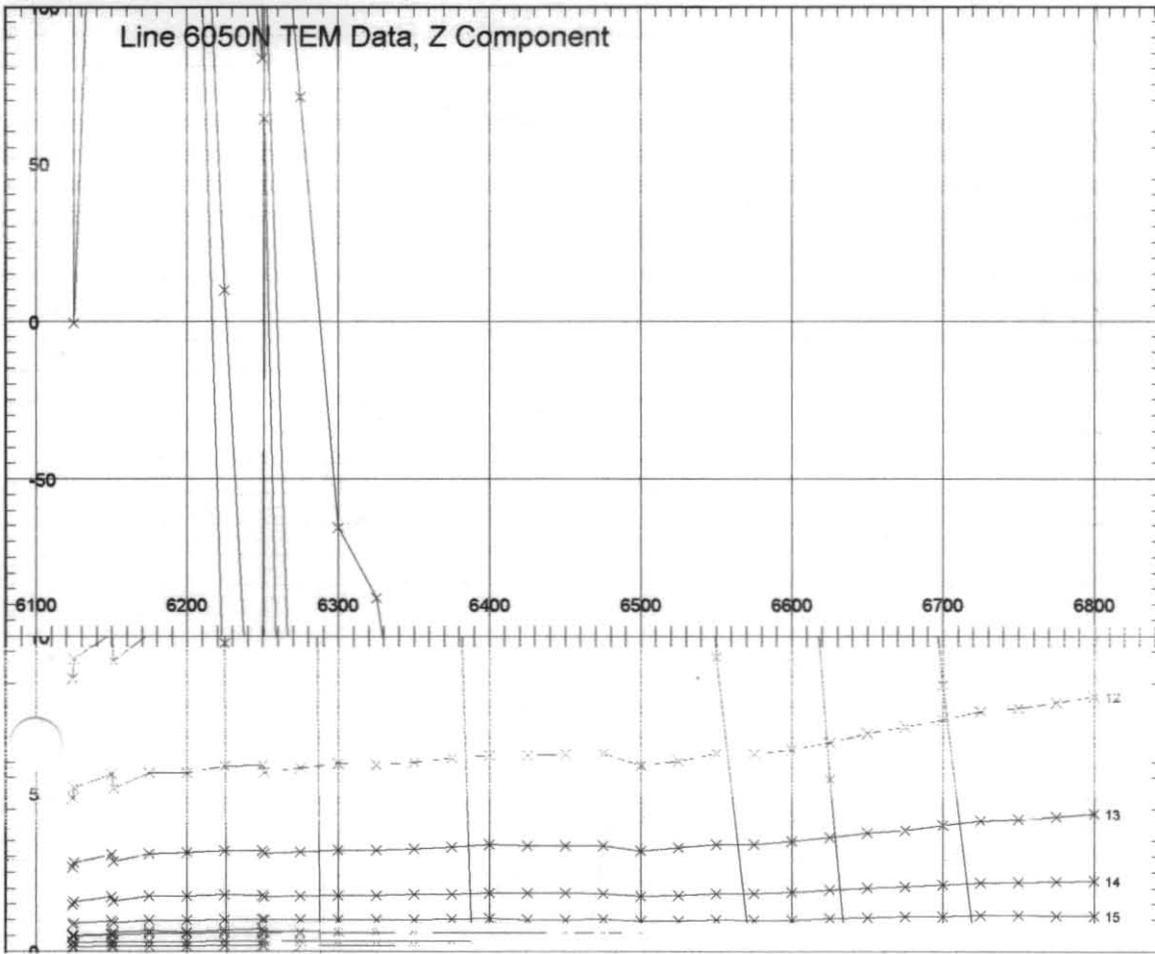
676080



5 cm

Line 6050N TEM Data, Z Component

676081

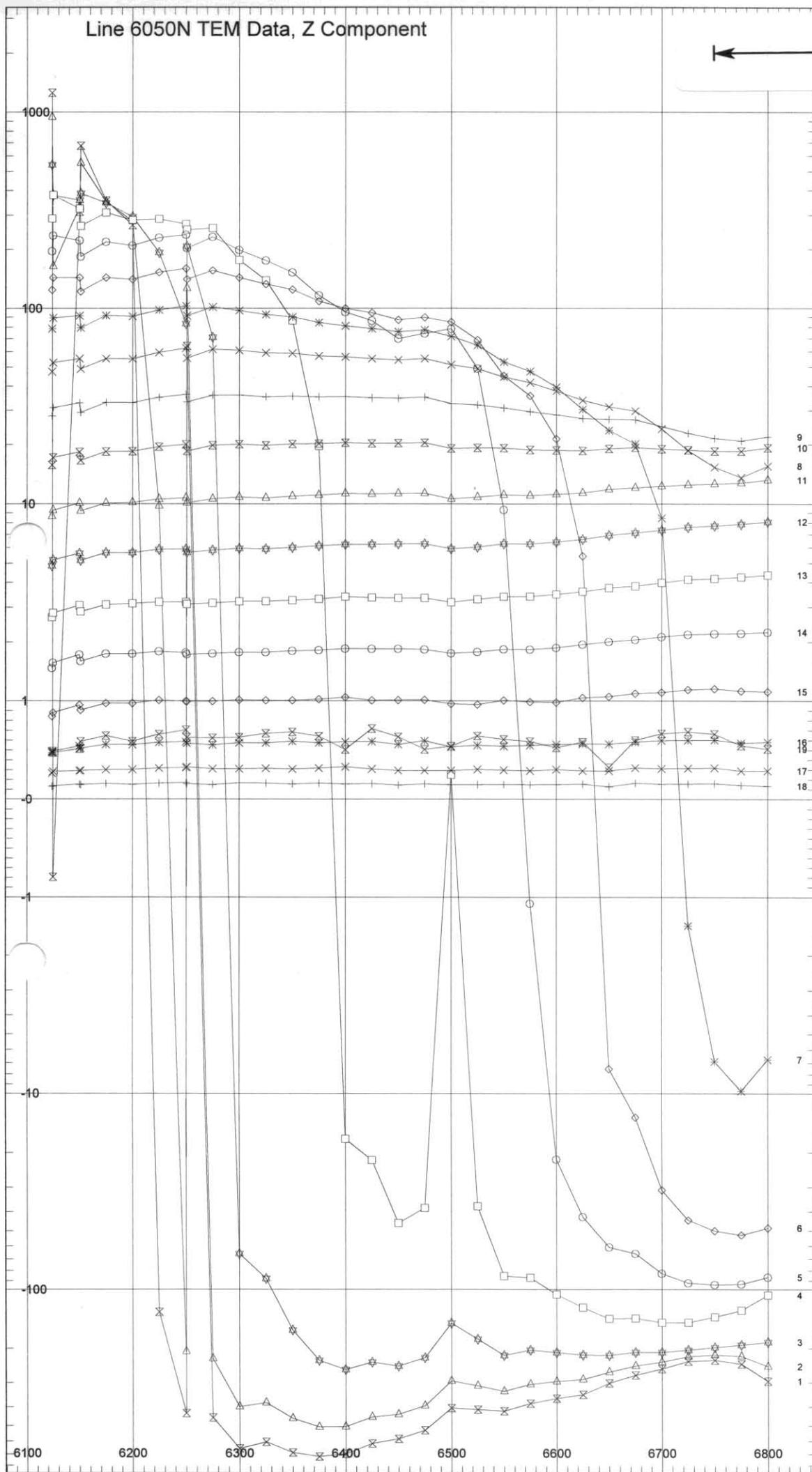


5 cm

Line 6050N TEM Data, Z Component

5 cm

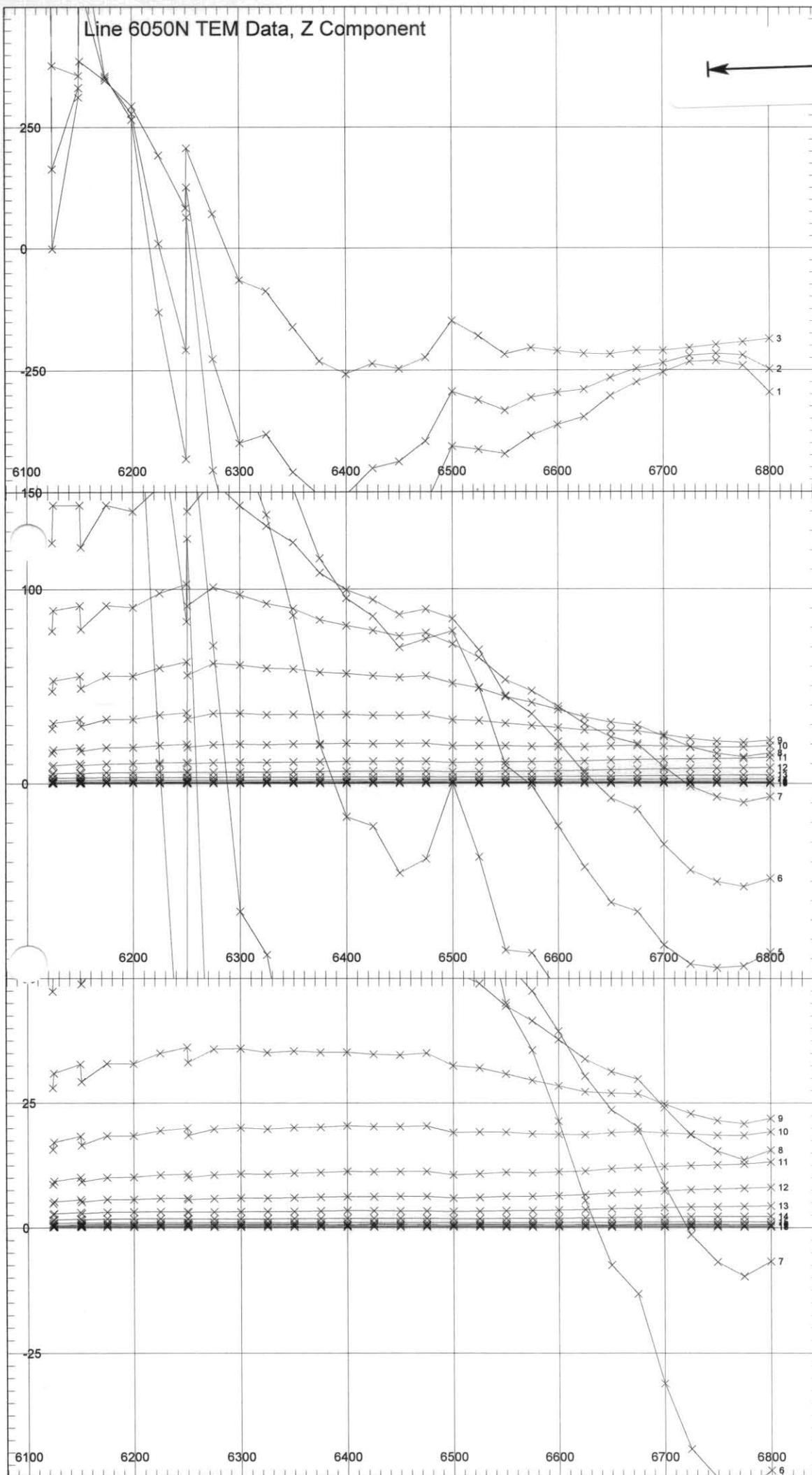
070082



Line 6050N TEM Data, Z Component

5 cm

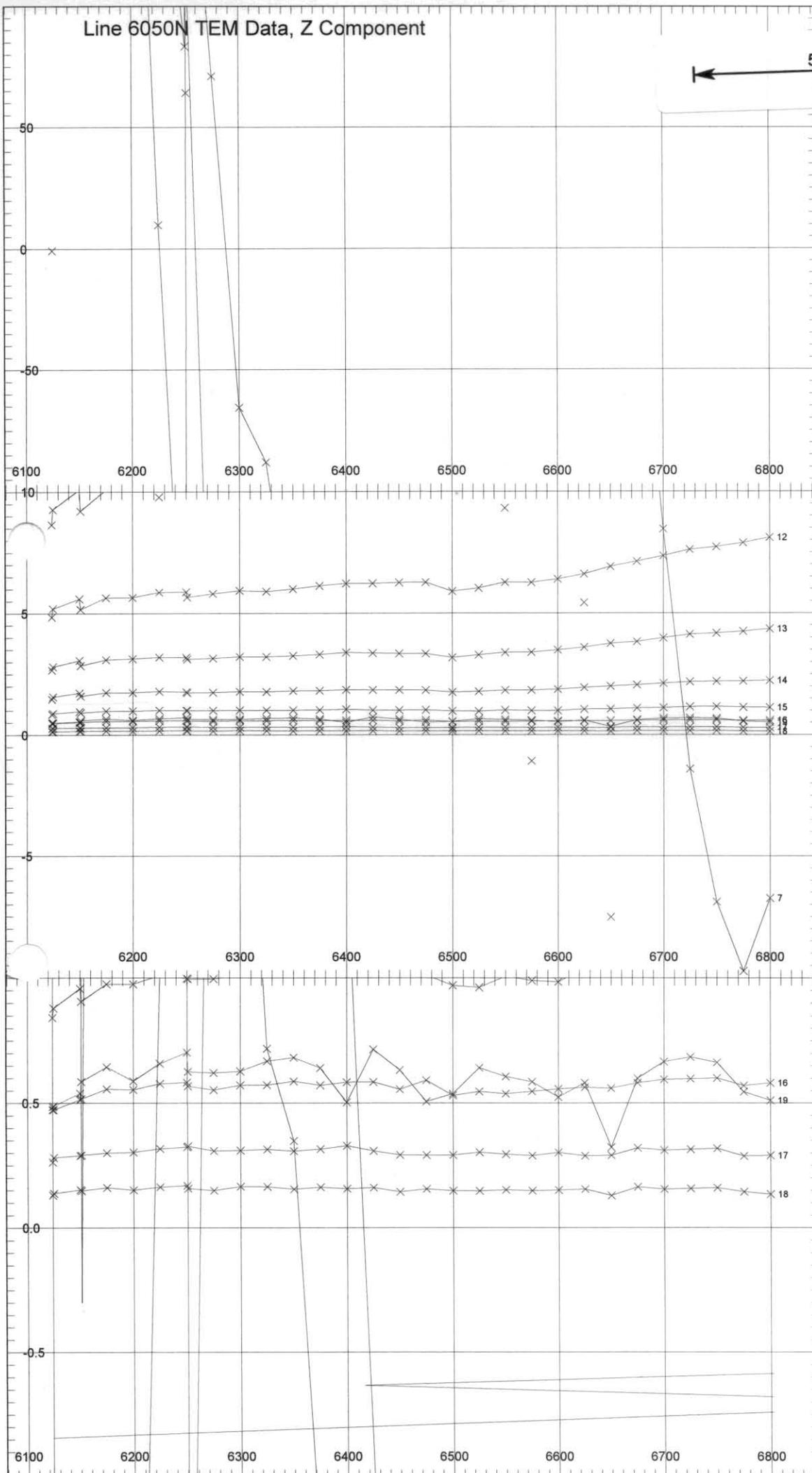
676083



Line 6050N TEM Data, Z Component

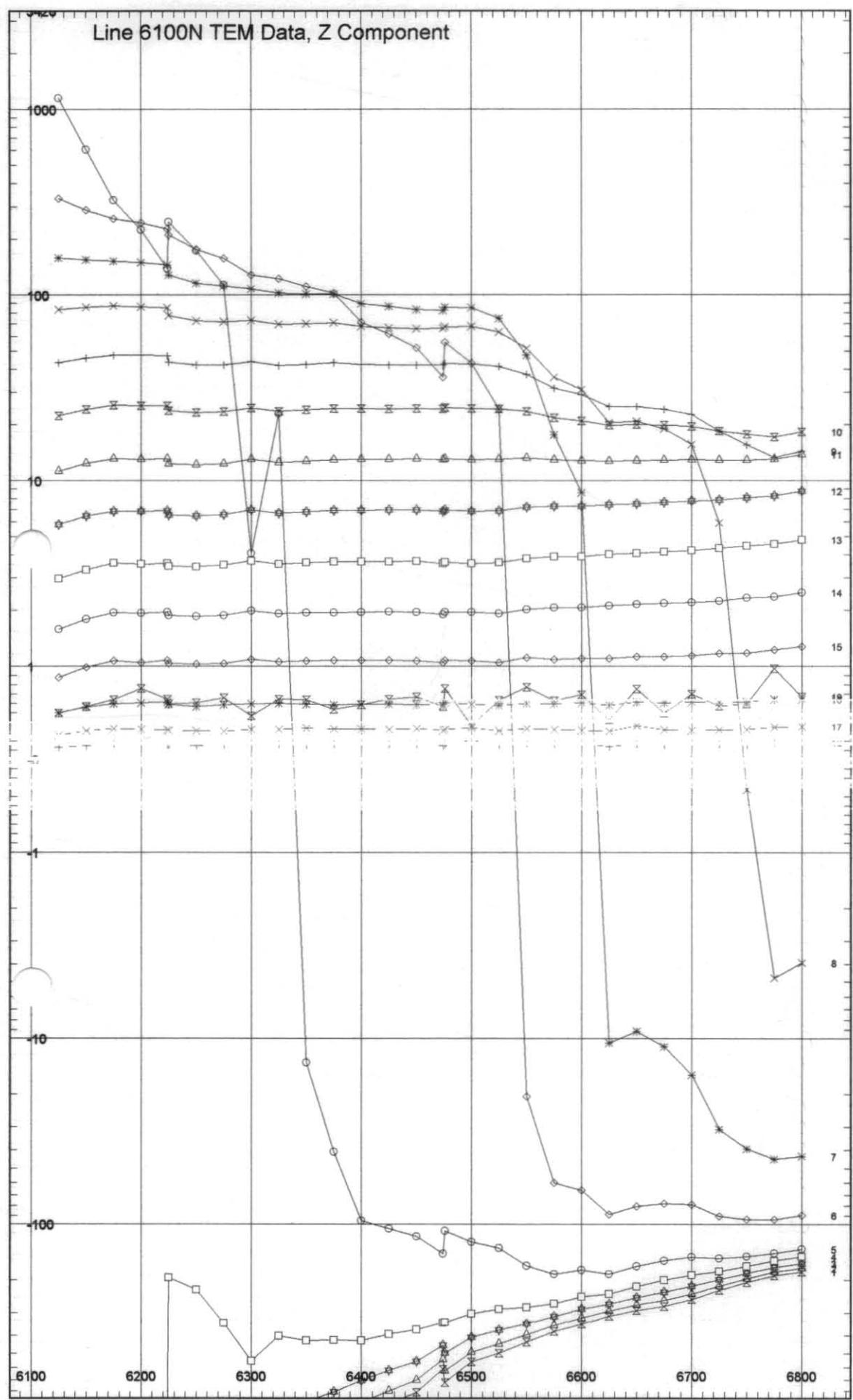
5 cm

676084



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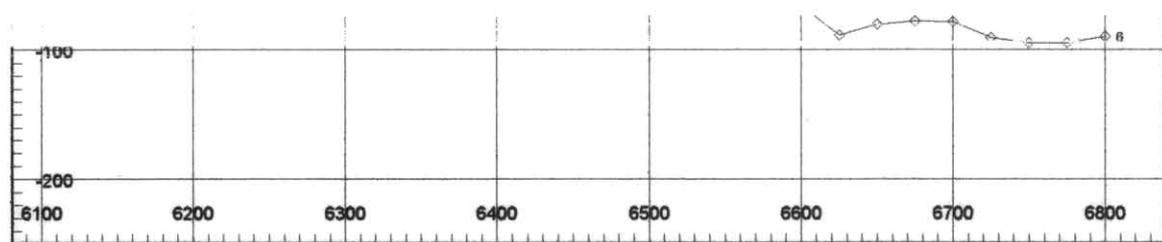
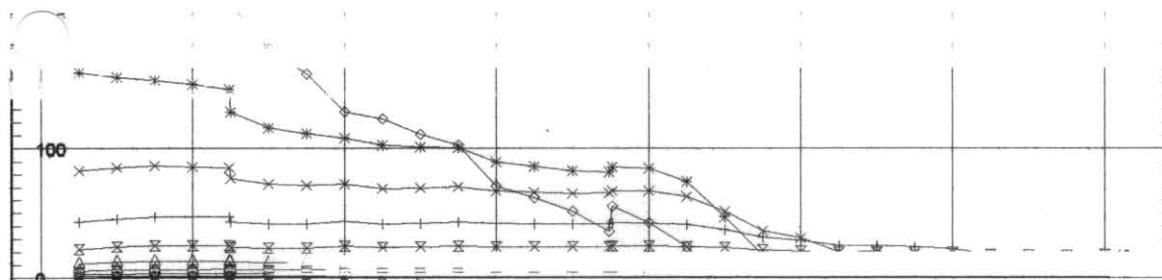
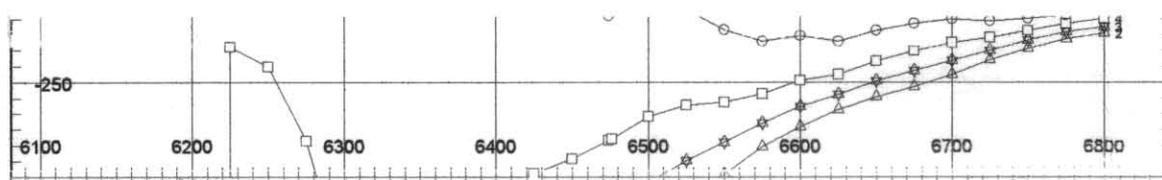
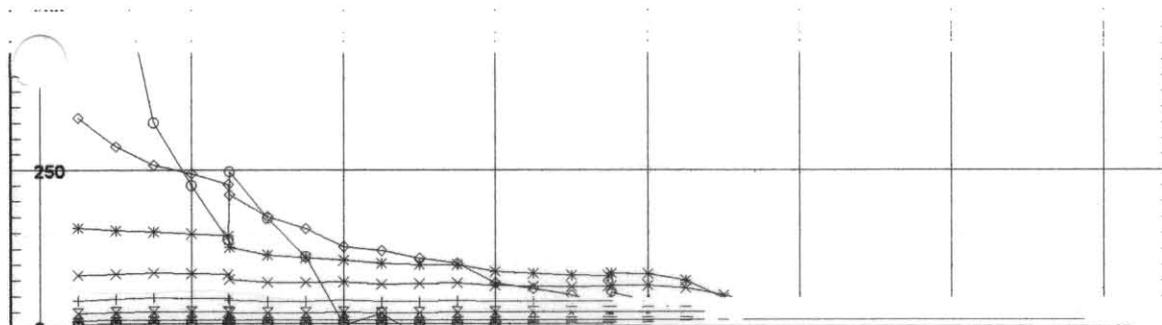
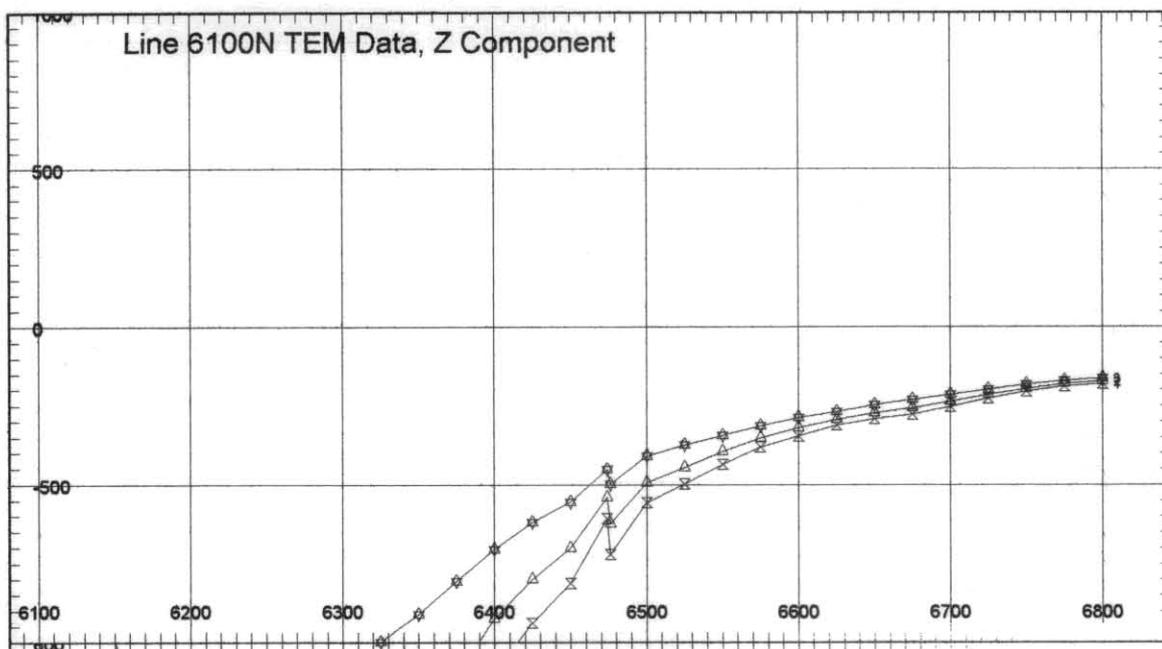
676085



5 cm

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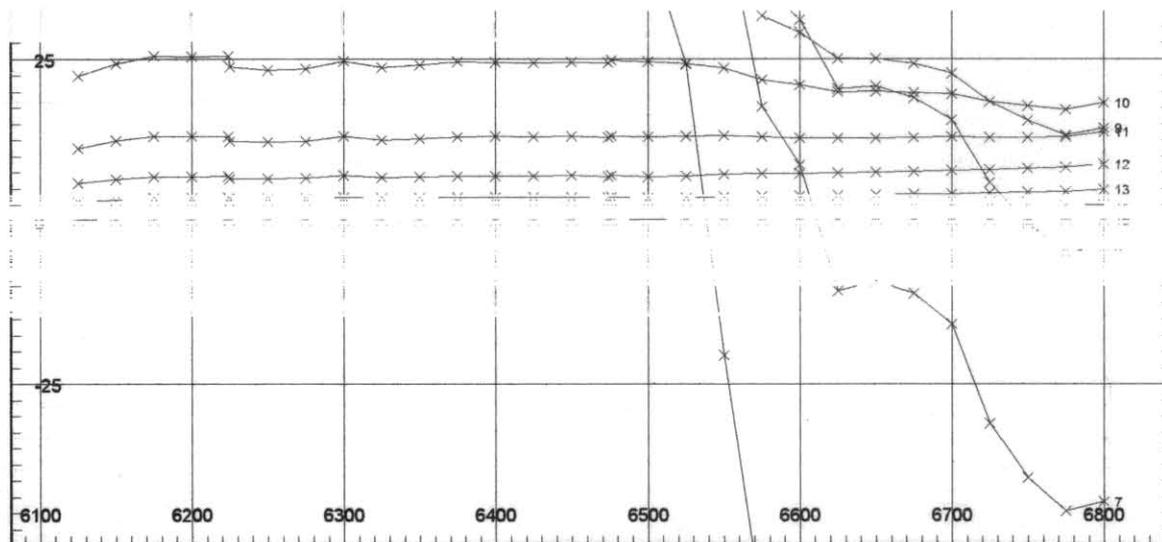
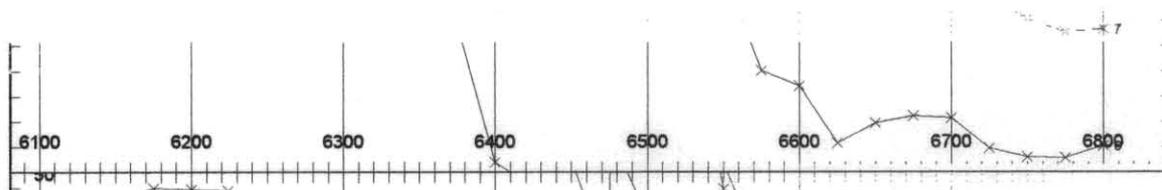
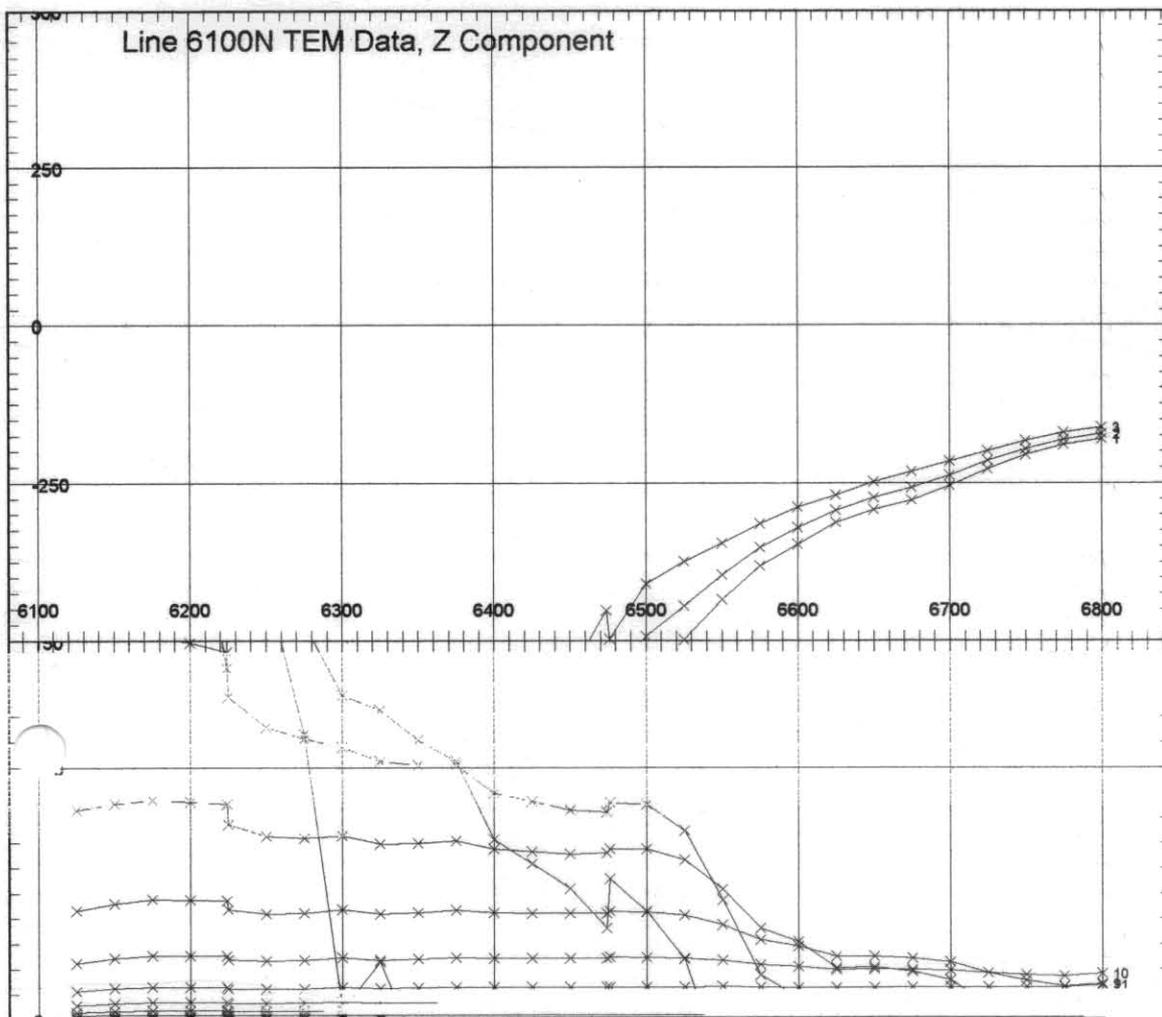
676086



5 cm

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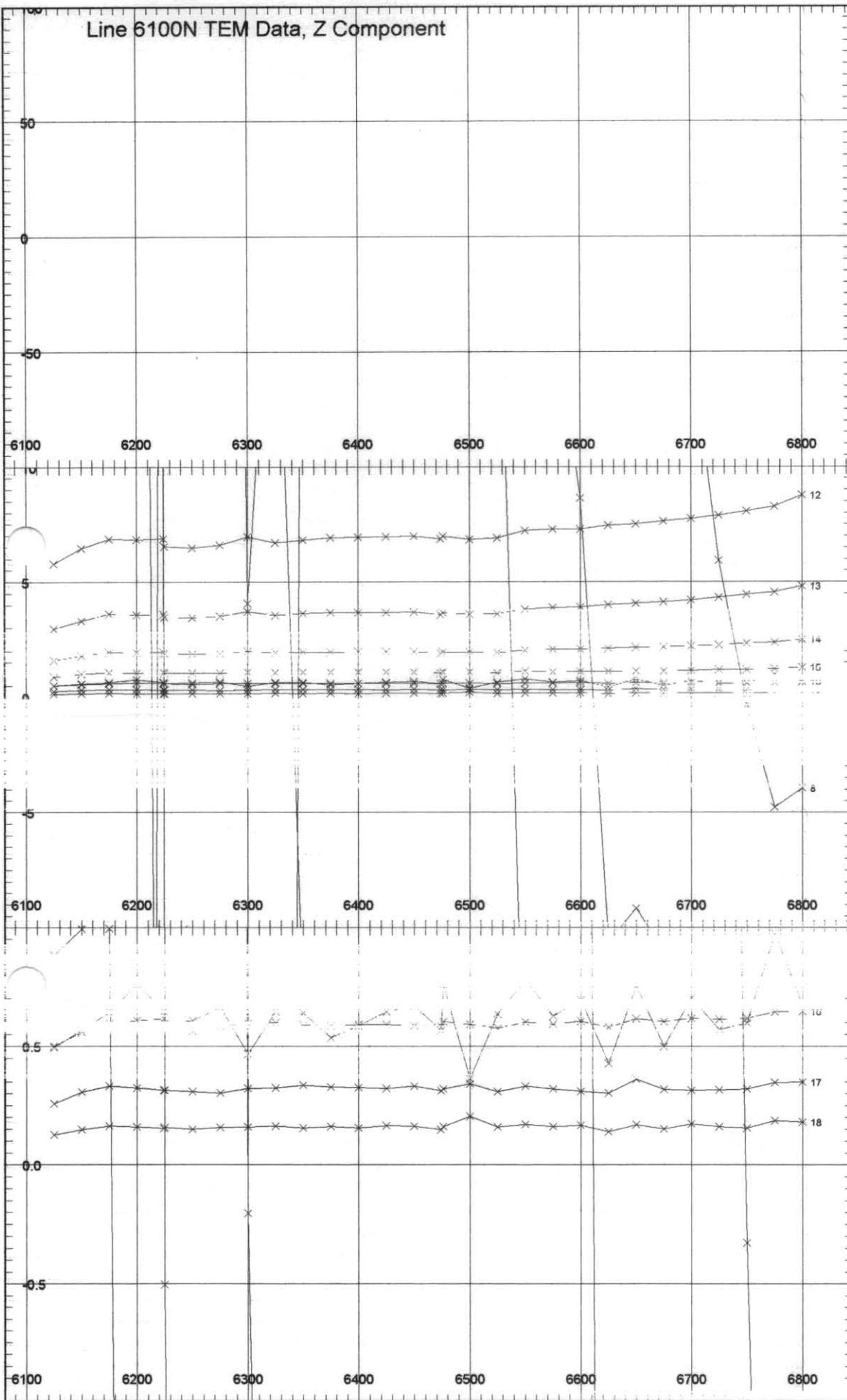
676087



5 cm

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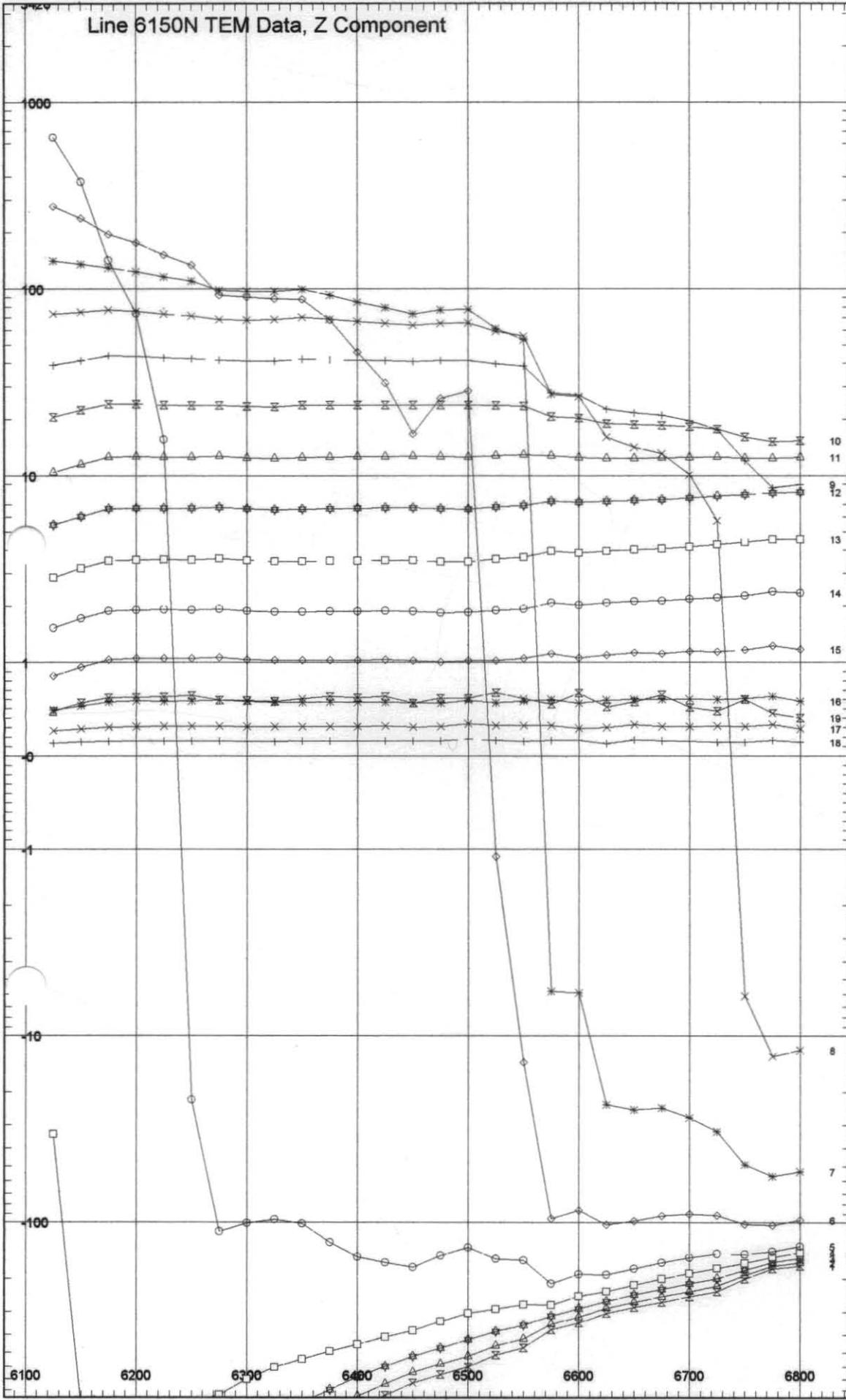
676088



5 cm

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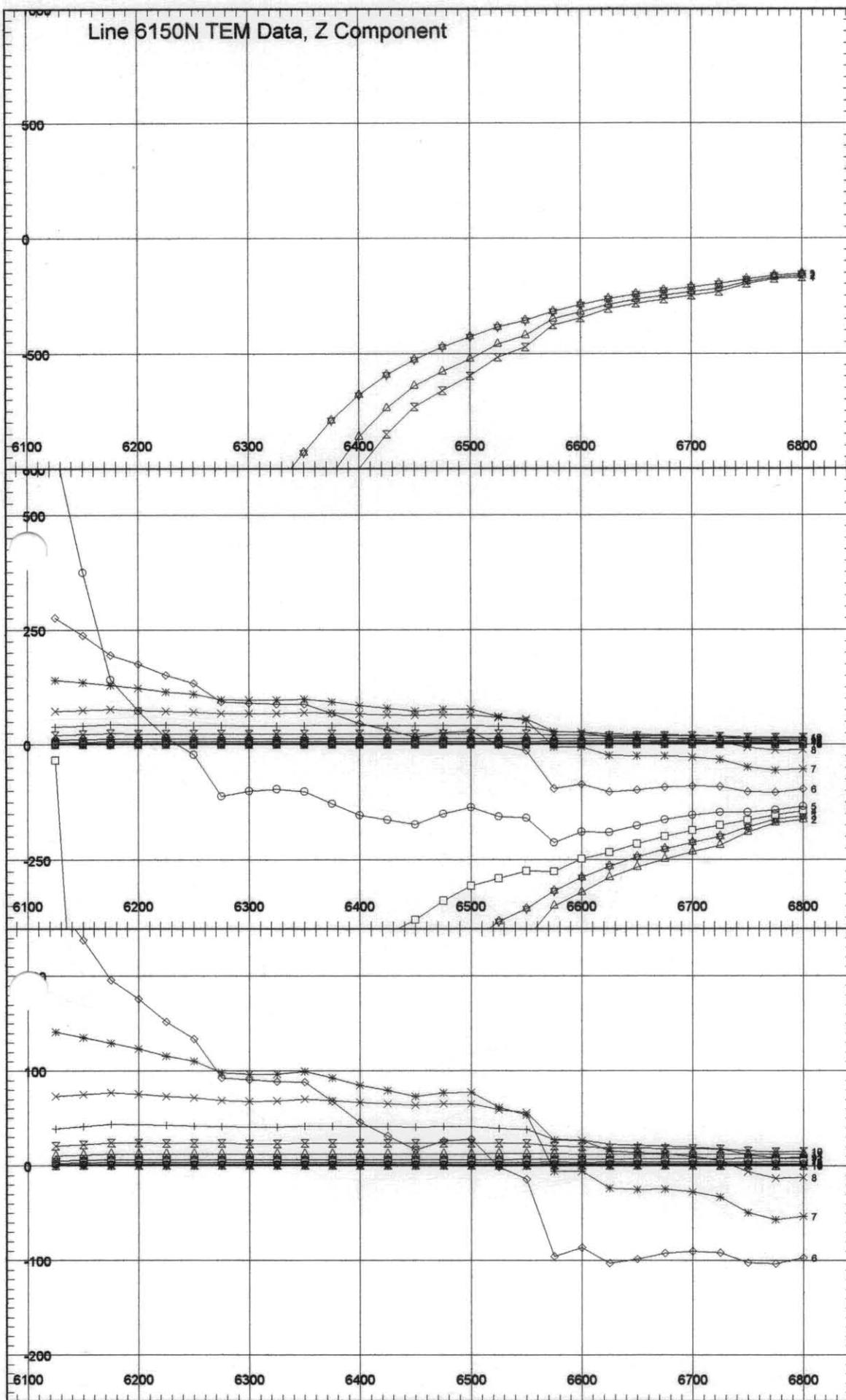
676089



5 cm

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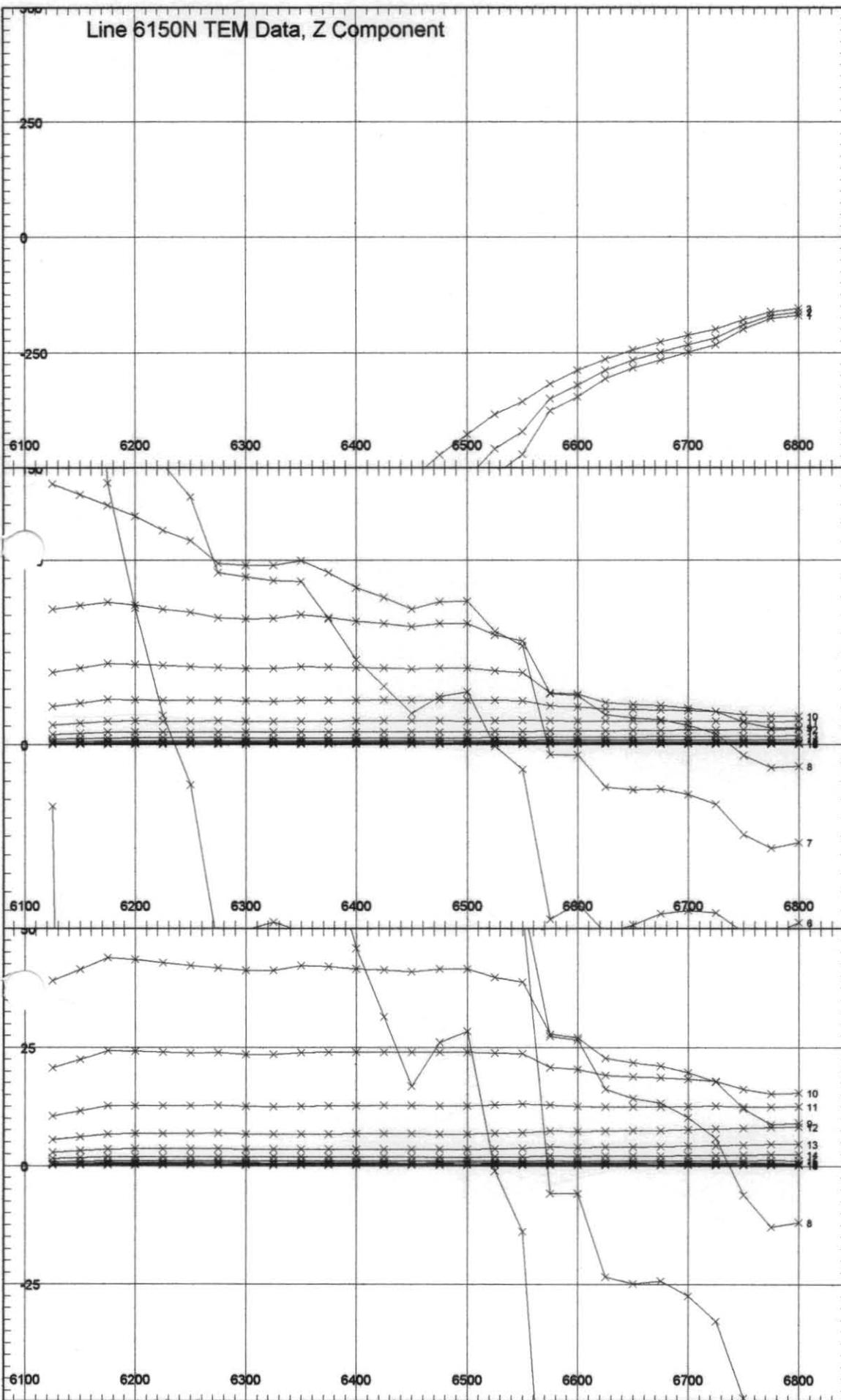
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5 cm

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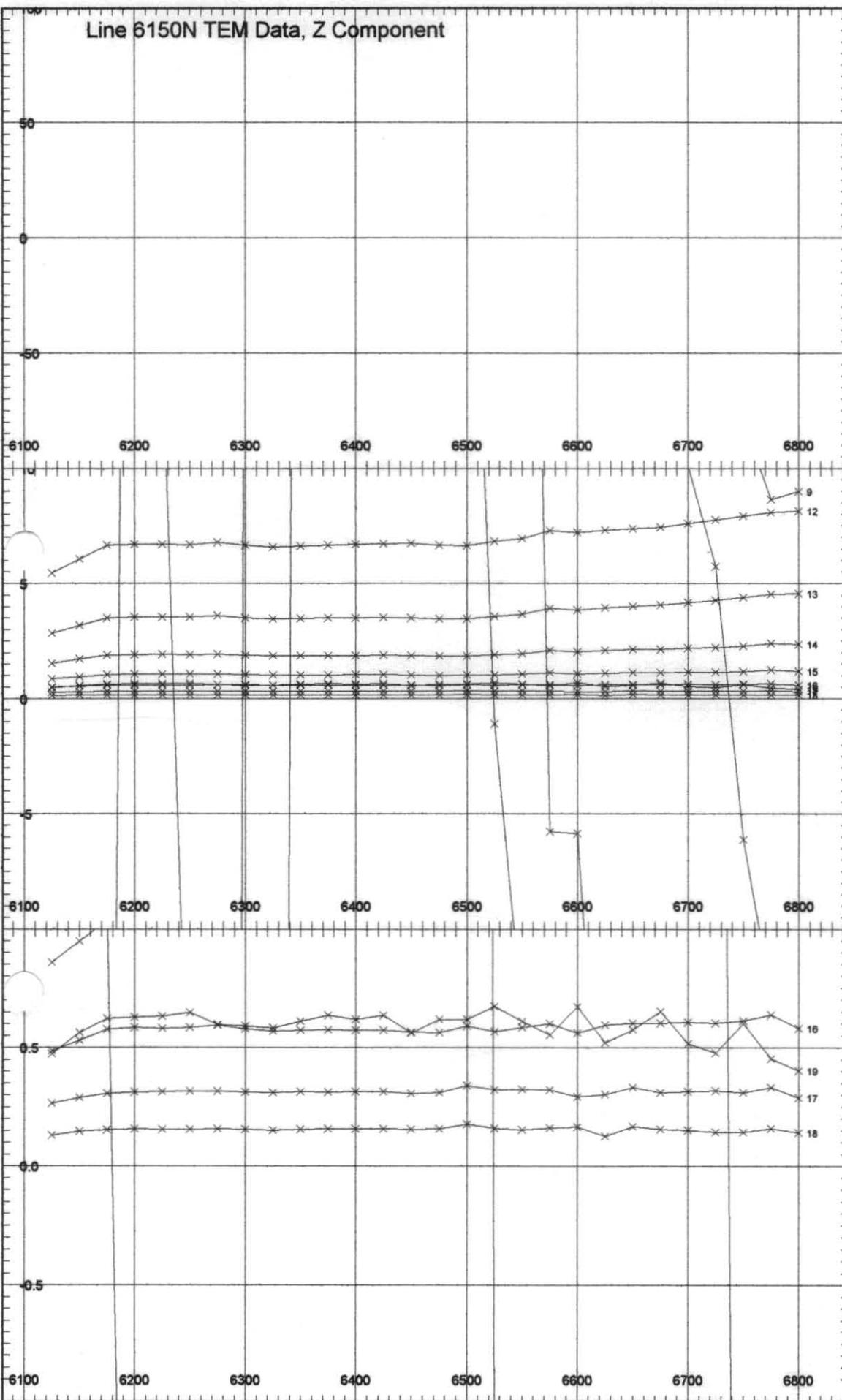
676091



5 cm

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676092

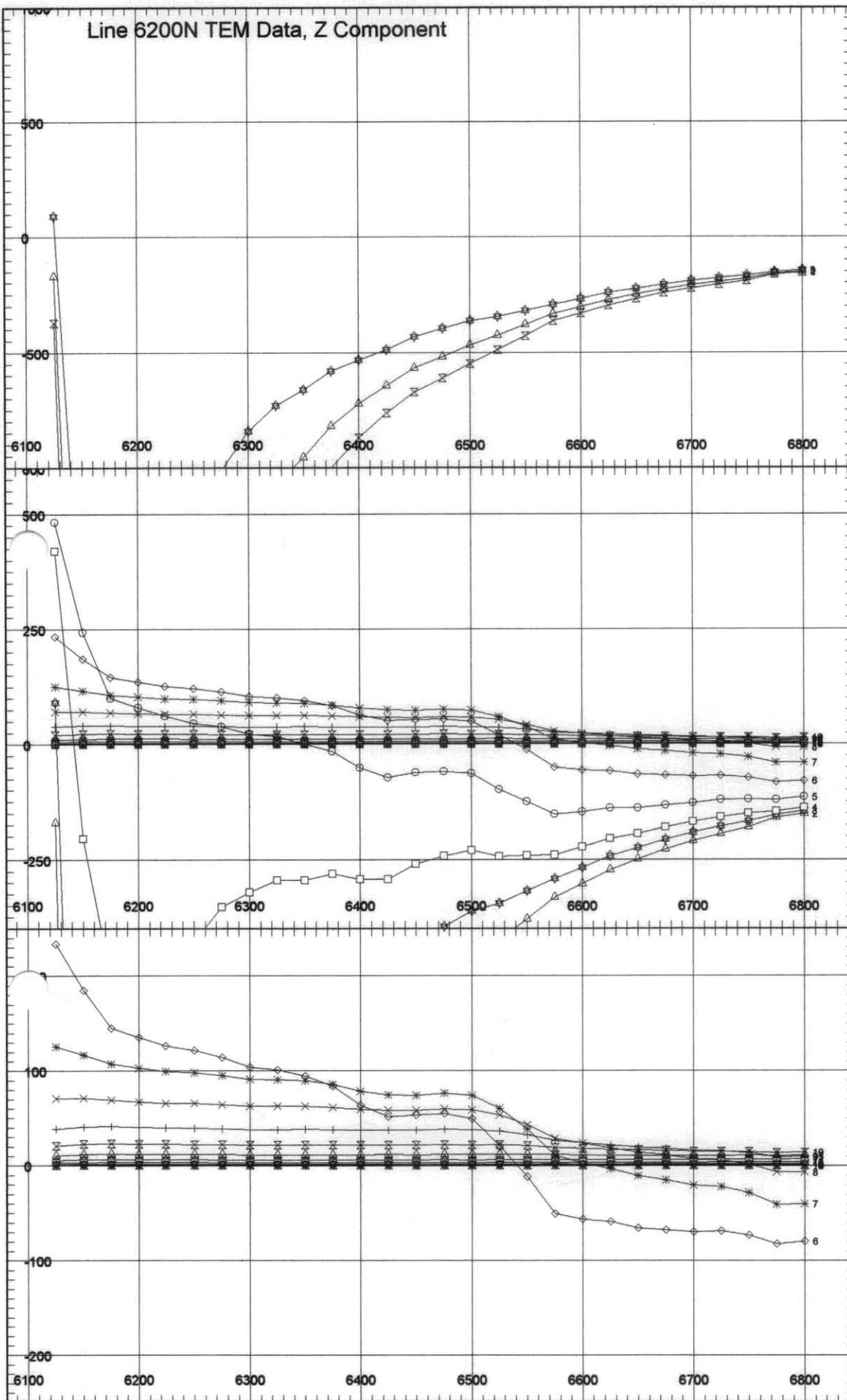


5 cm



Line 6200N TEM Data, Z Component

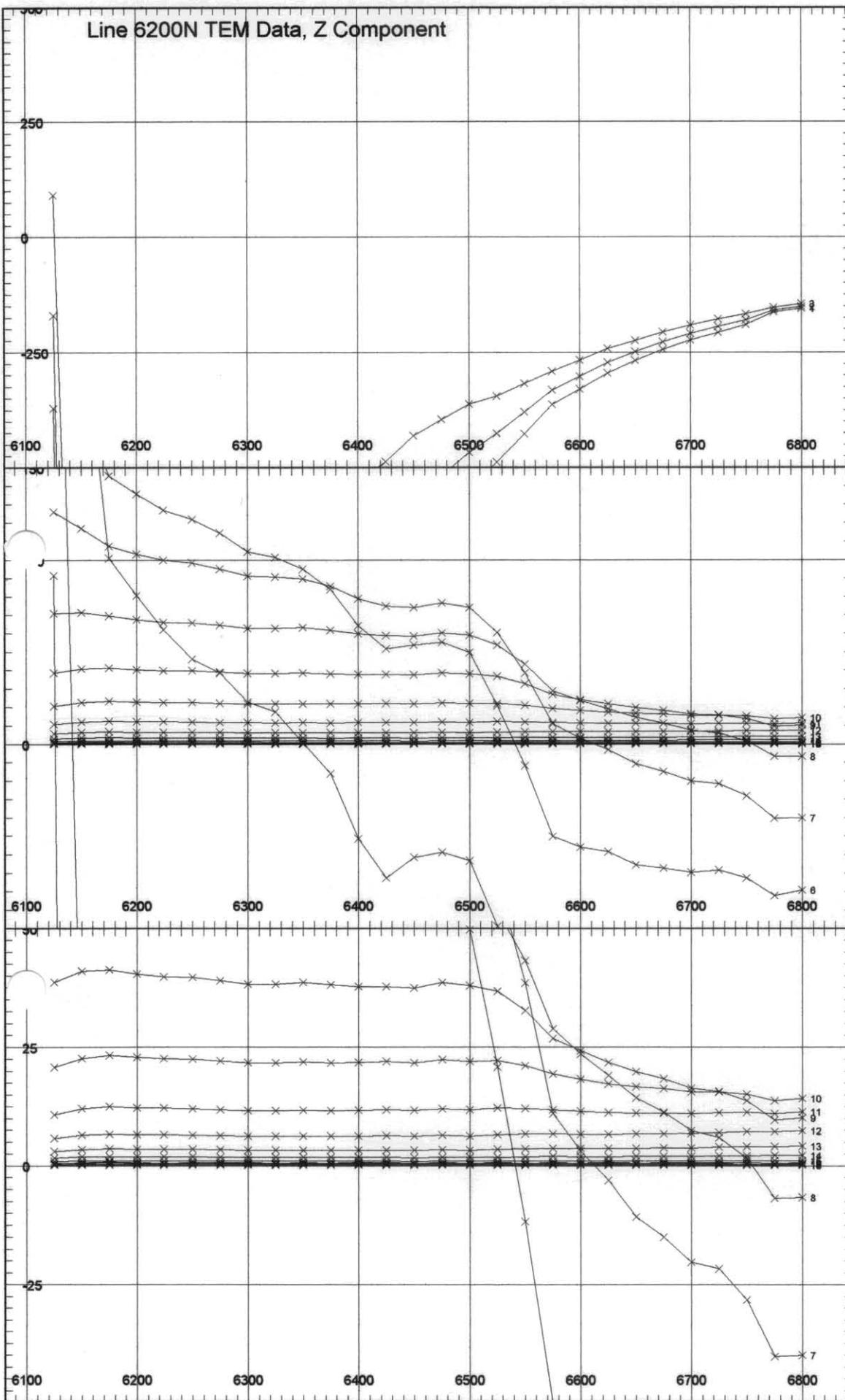
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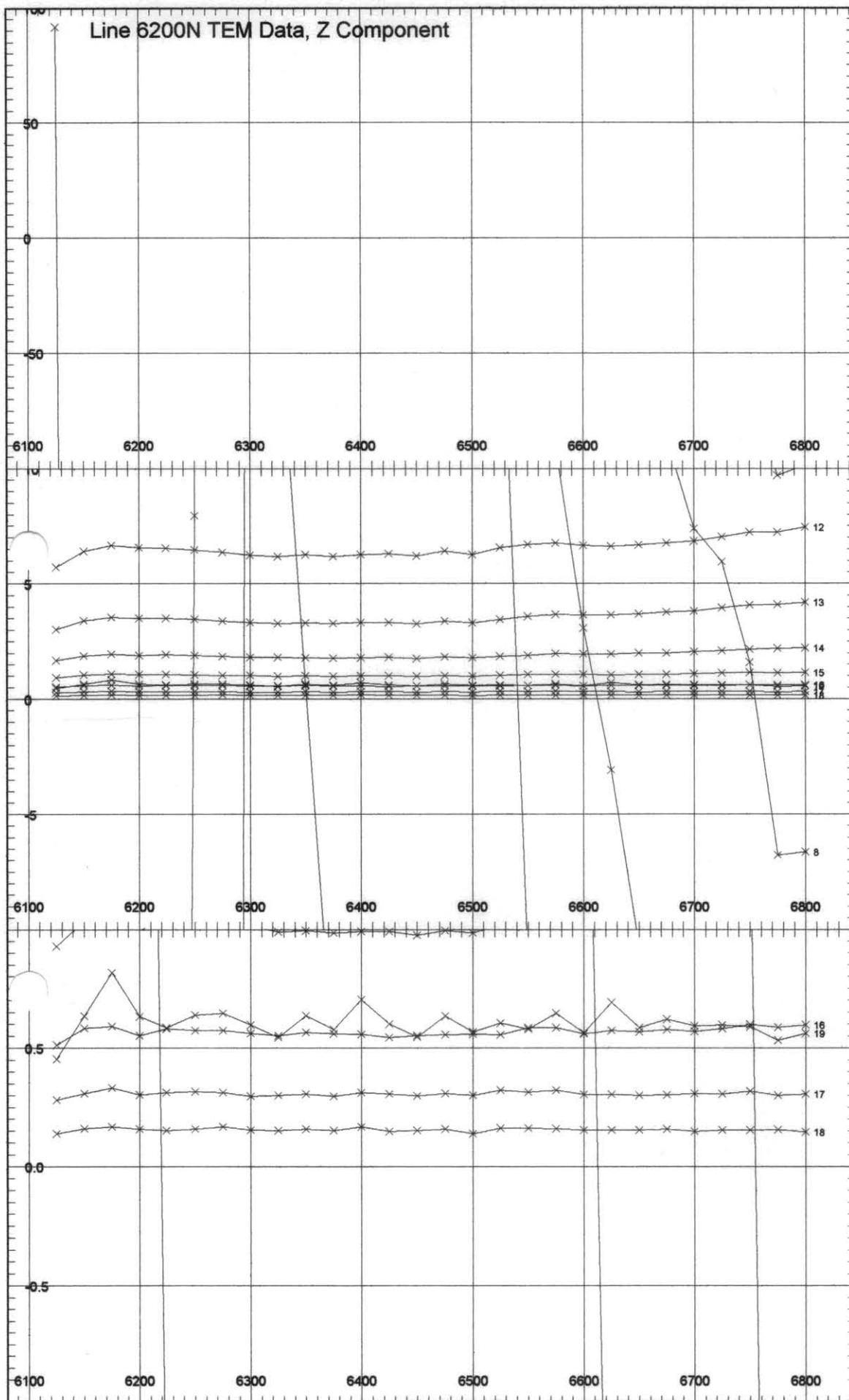
5 cm

Line 6200N TEM Data, Z Component

676095



5 cm

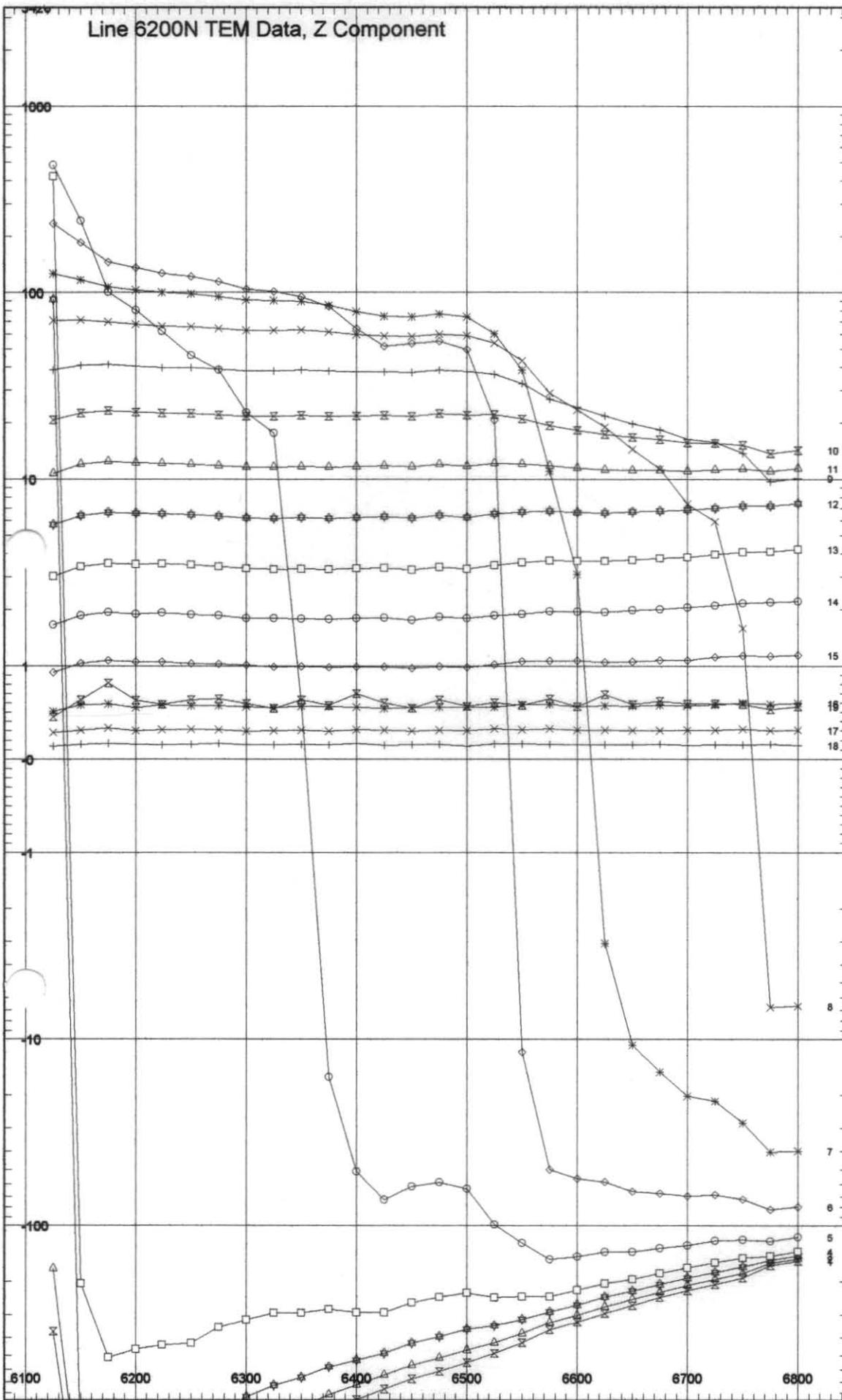


5 cm

Line 6200N TEM Data, Z Component

?  
6250N

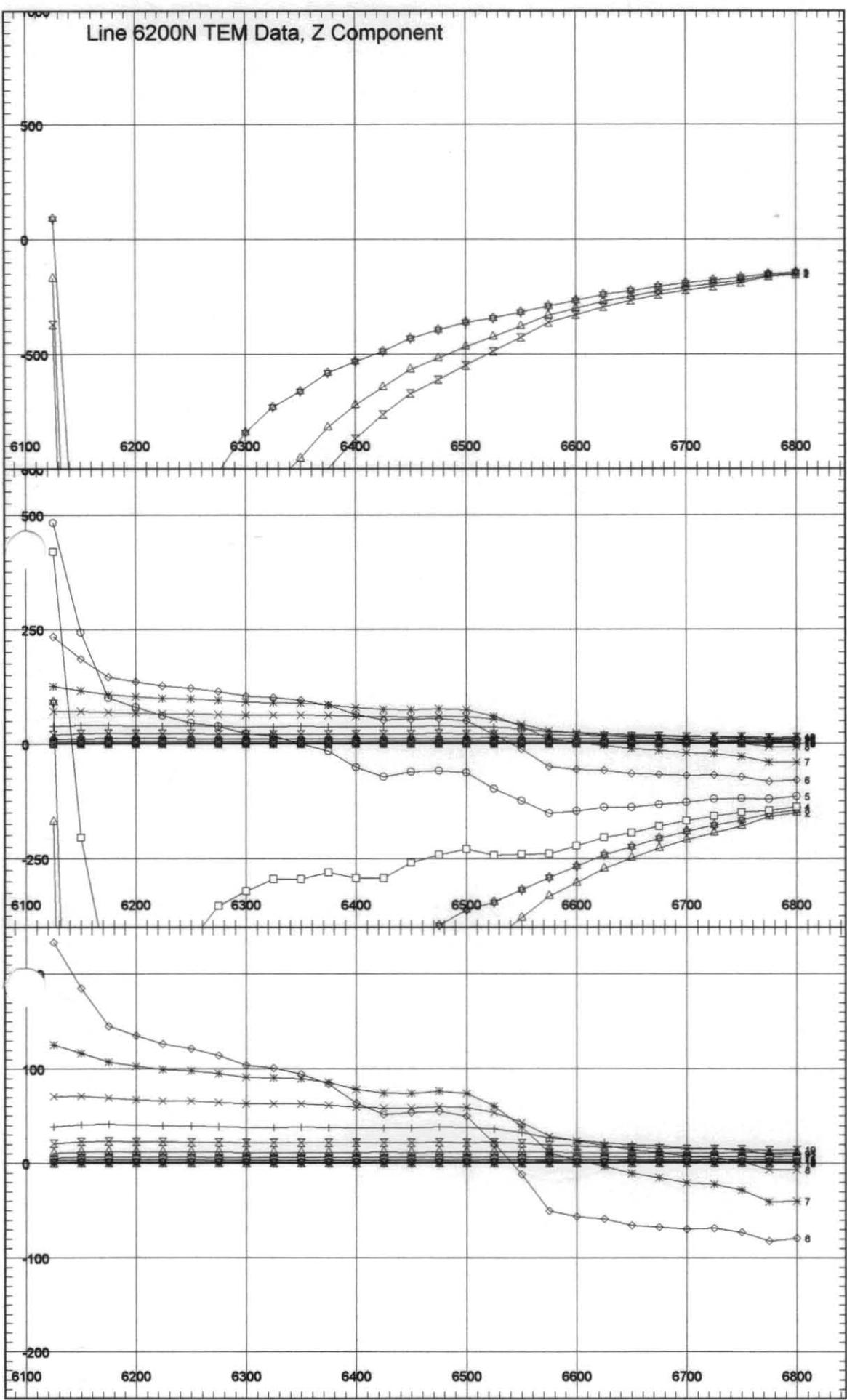
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5 cm

? 6250N  
676098

Line 6200N TEM Data, Z Component

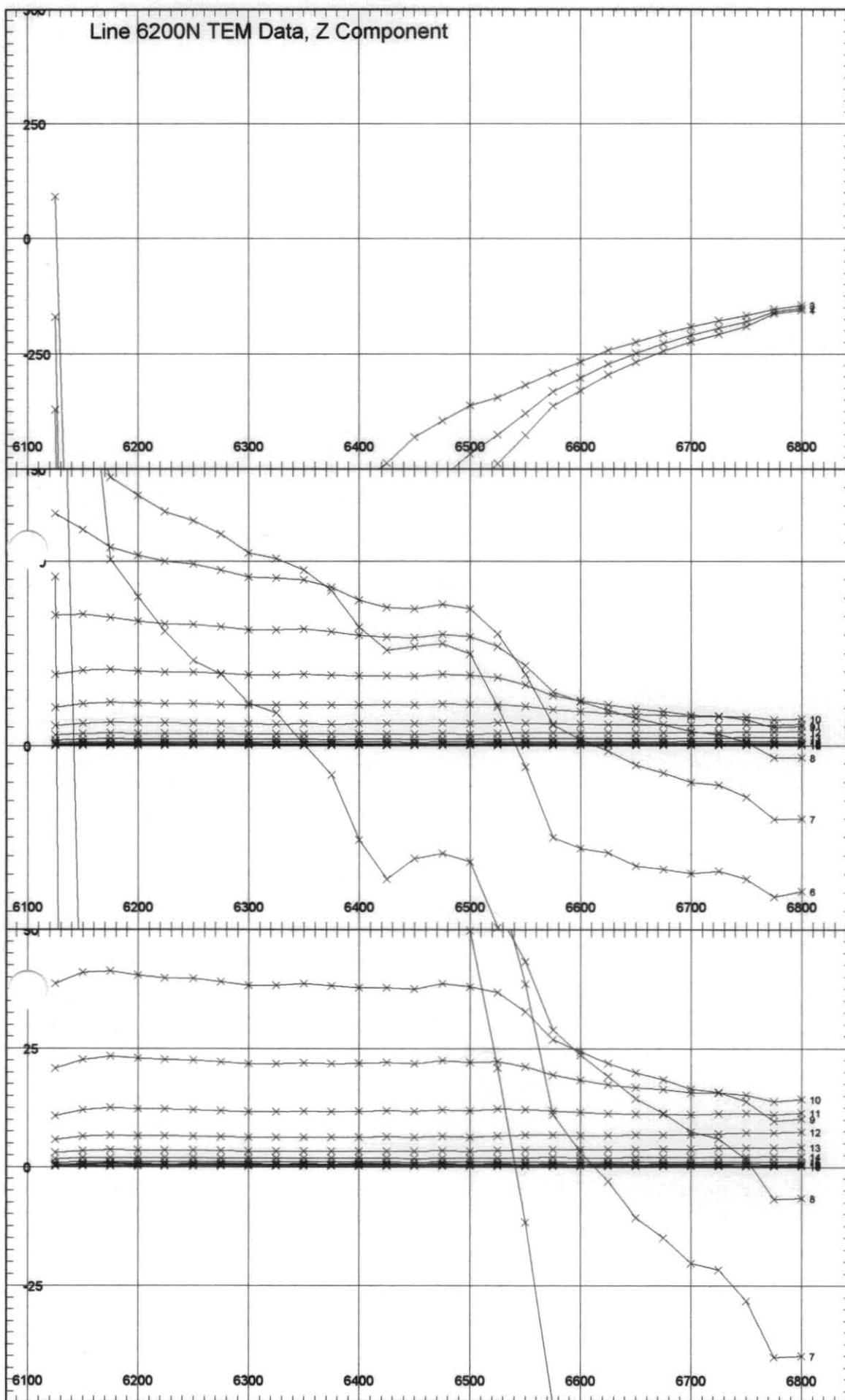


5 cm

Line 6200N TEM Data, Z Component

76250N

676099

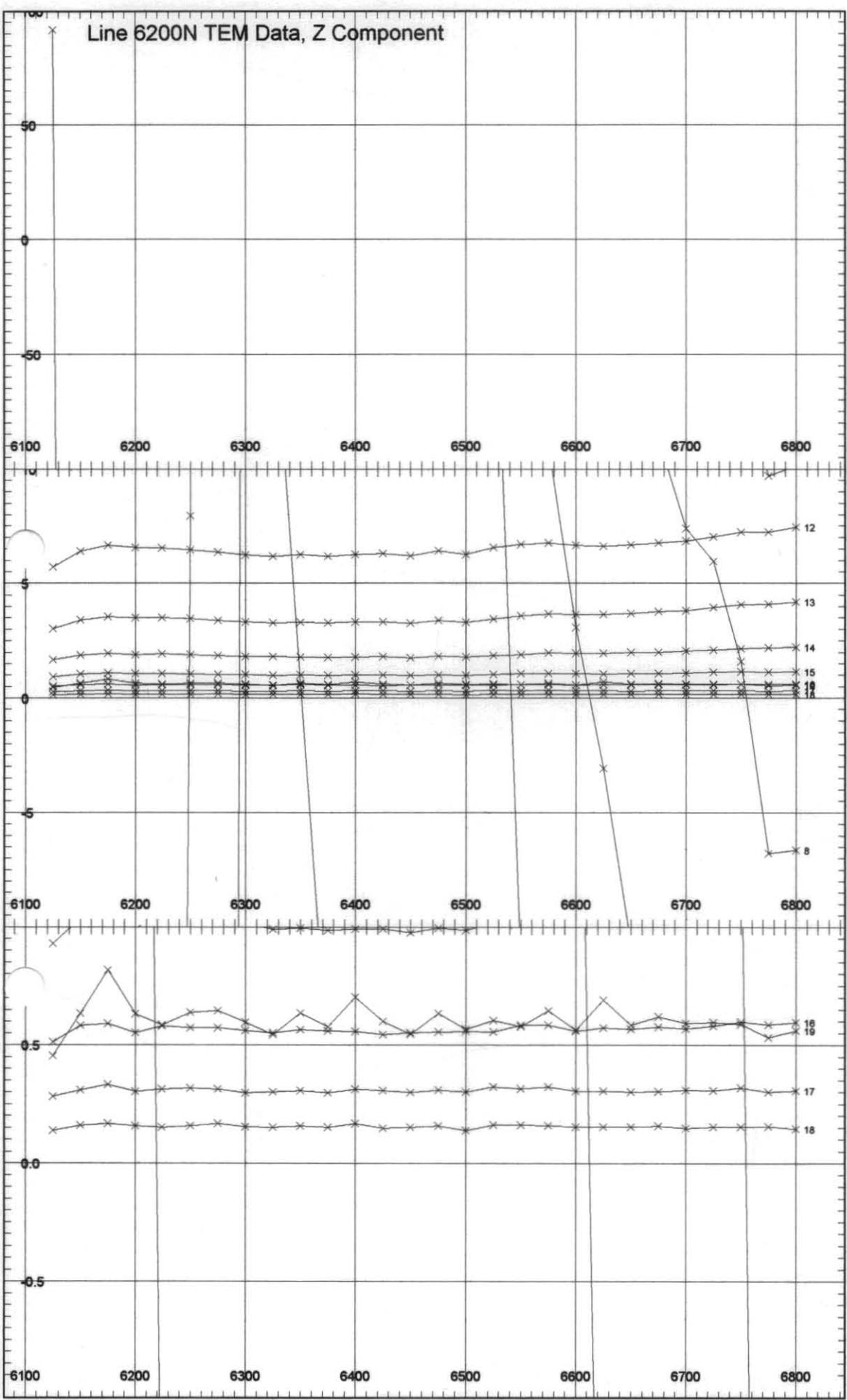


5 cm

? 6250N

676100

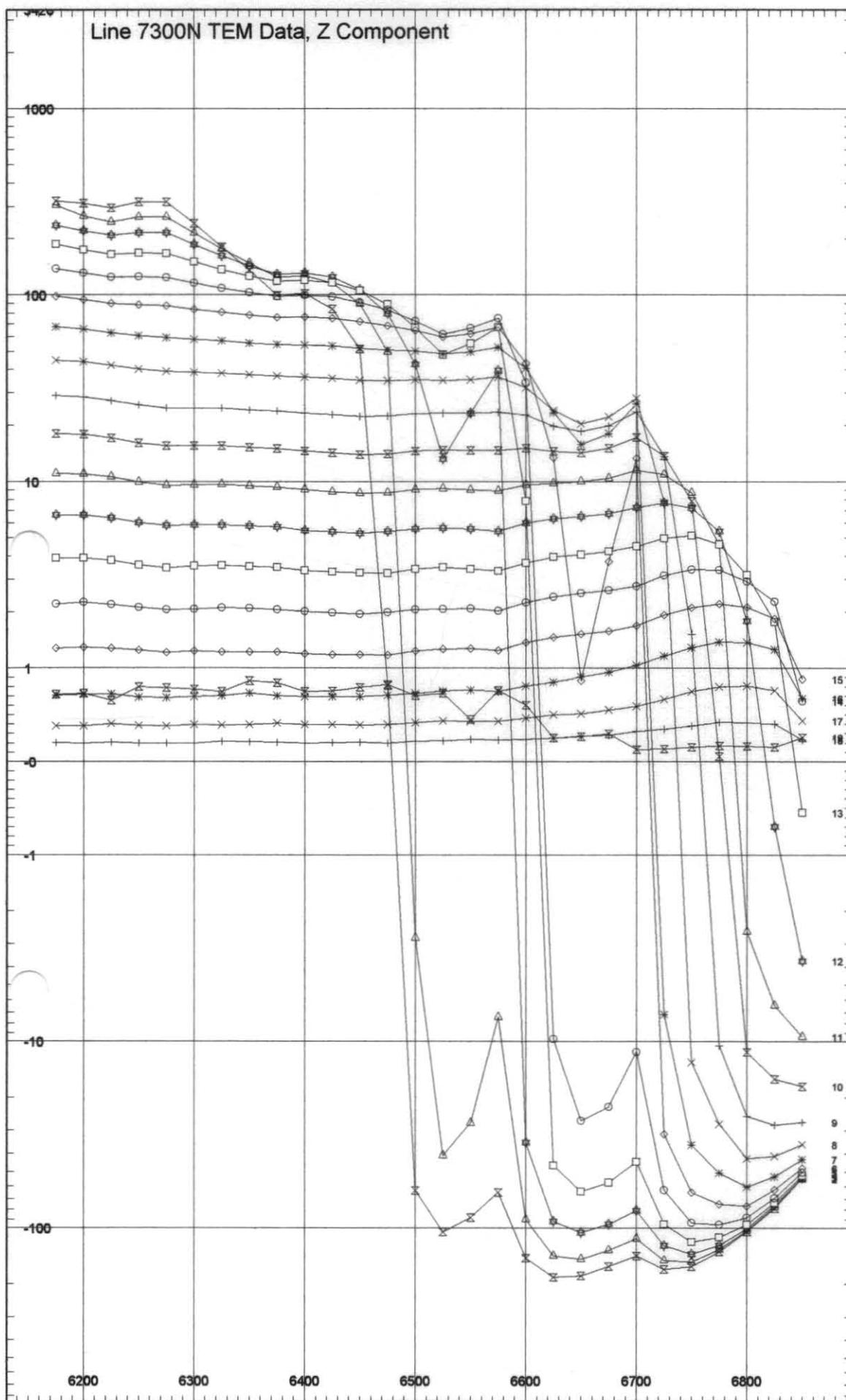
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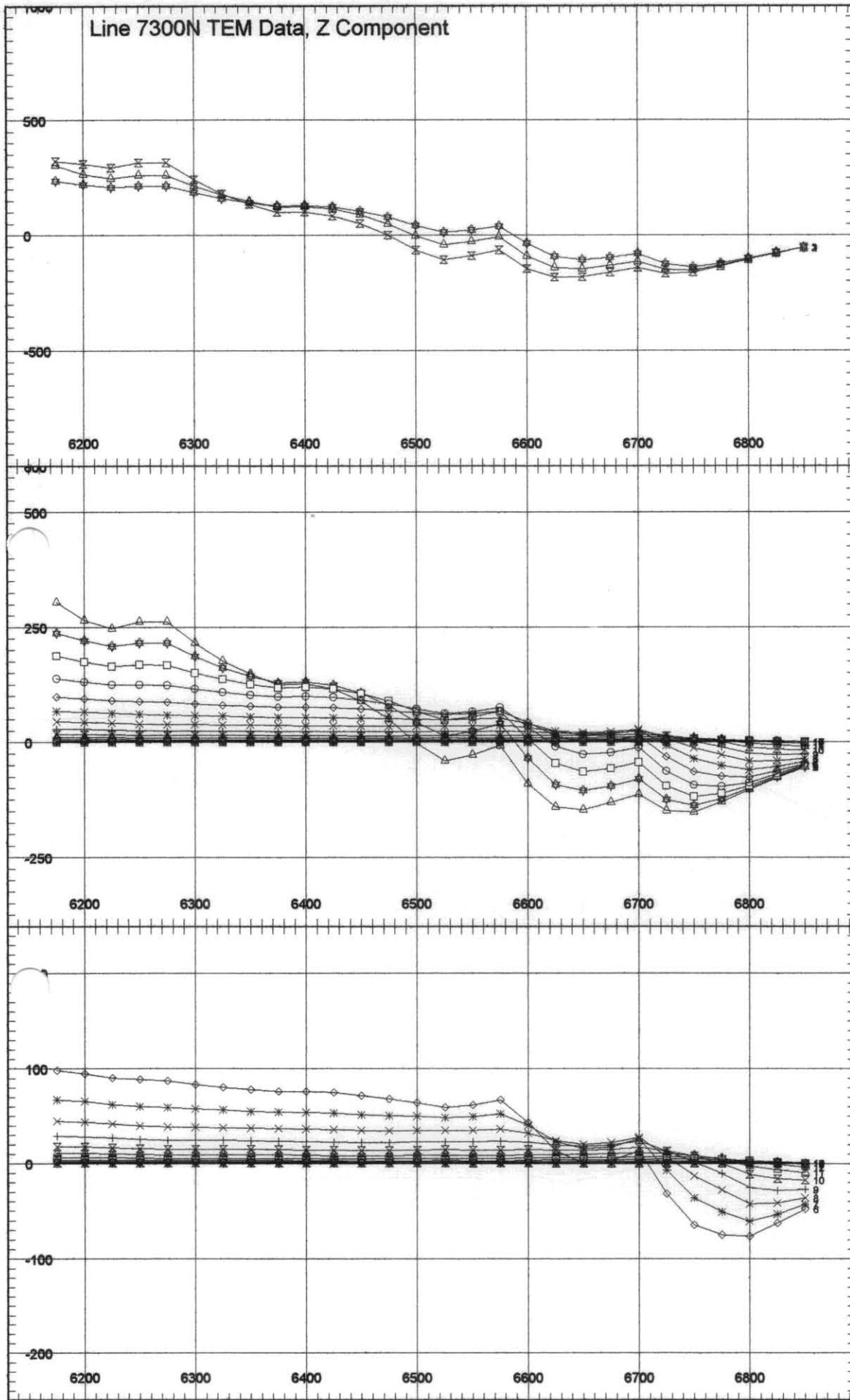
5 cm

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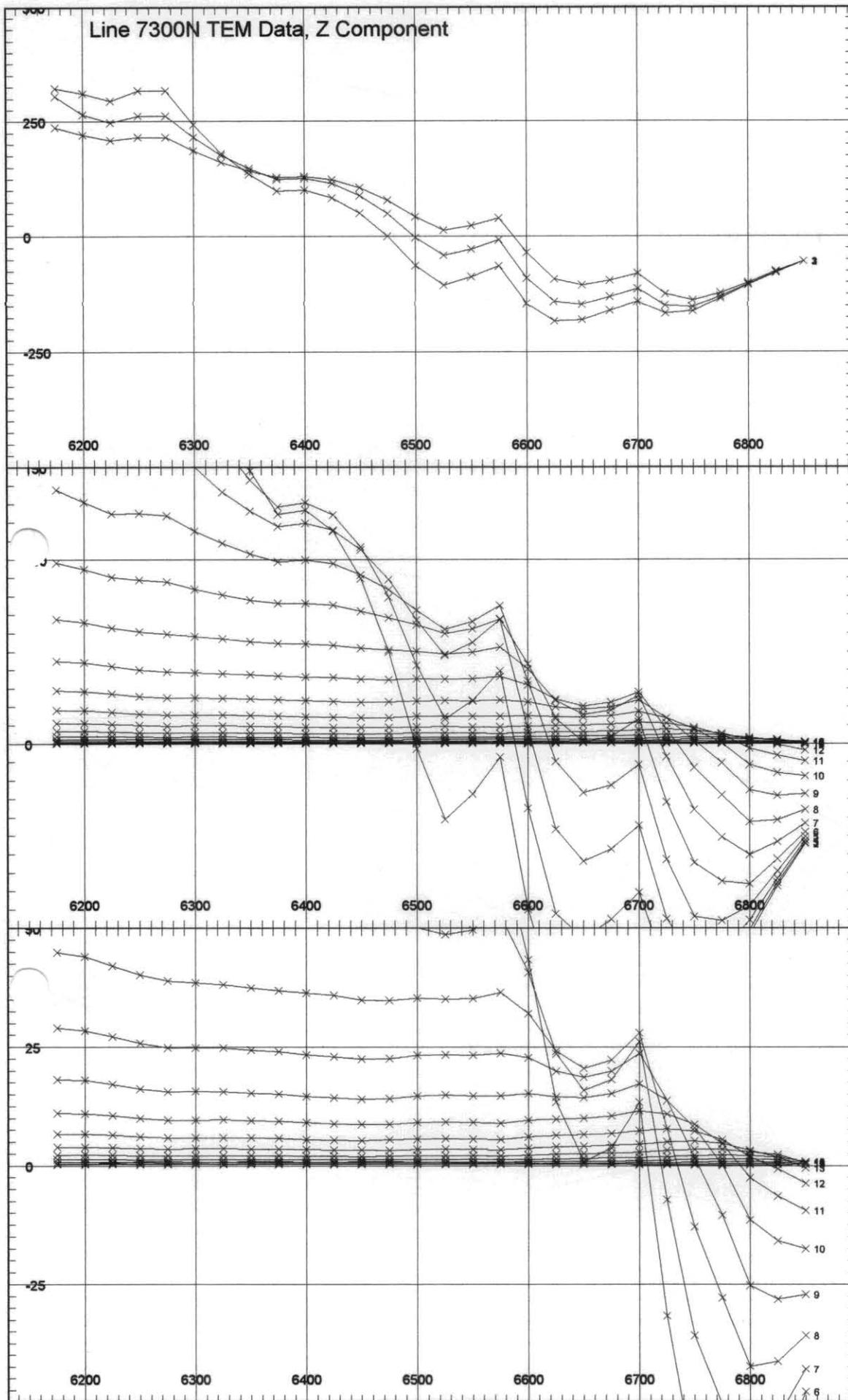
676101



5 cm



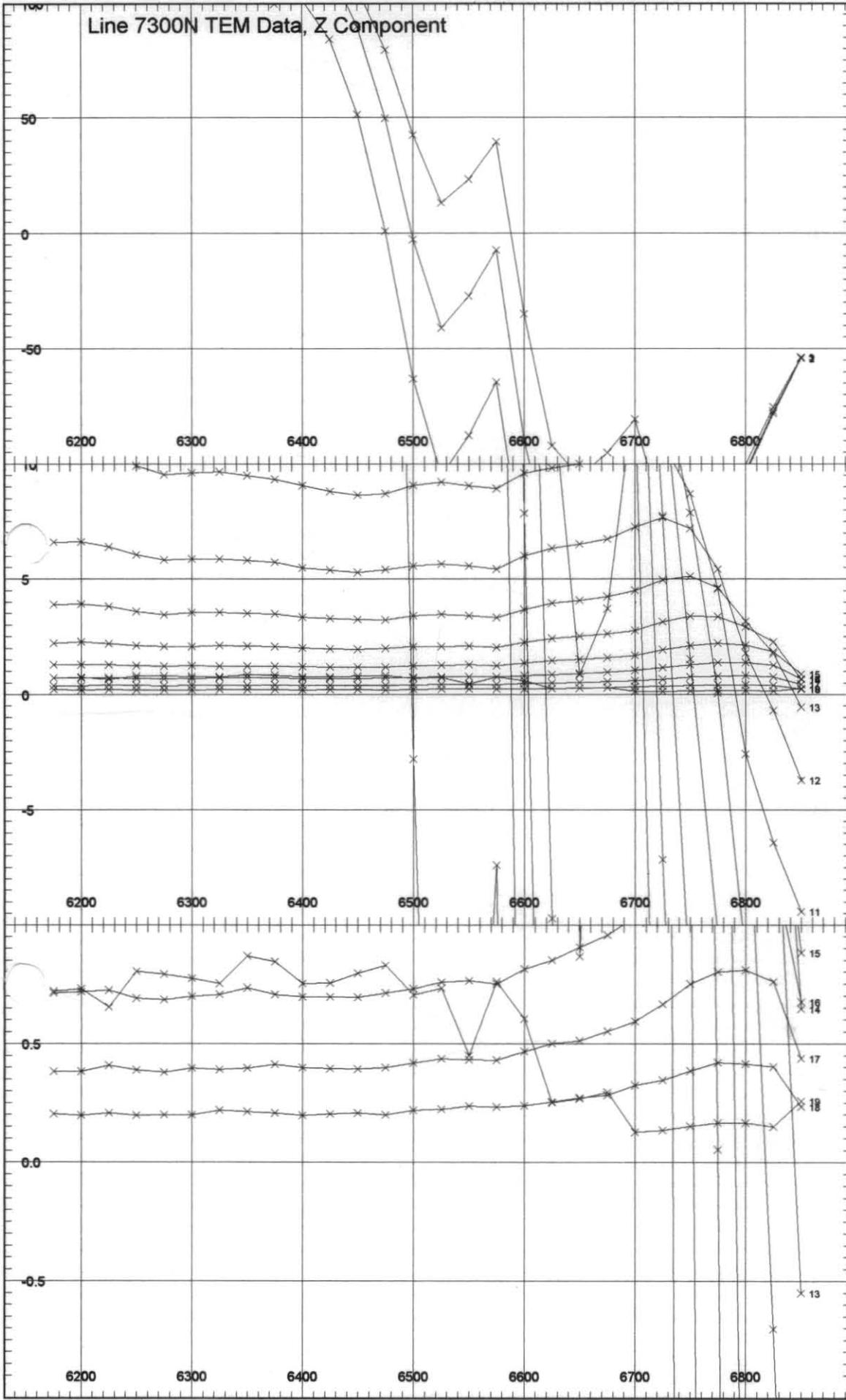
5 cm



5 cm

Line 7300N TEM Data, Z Component

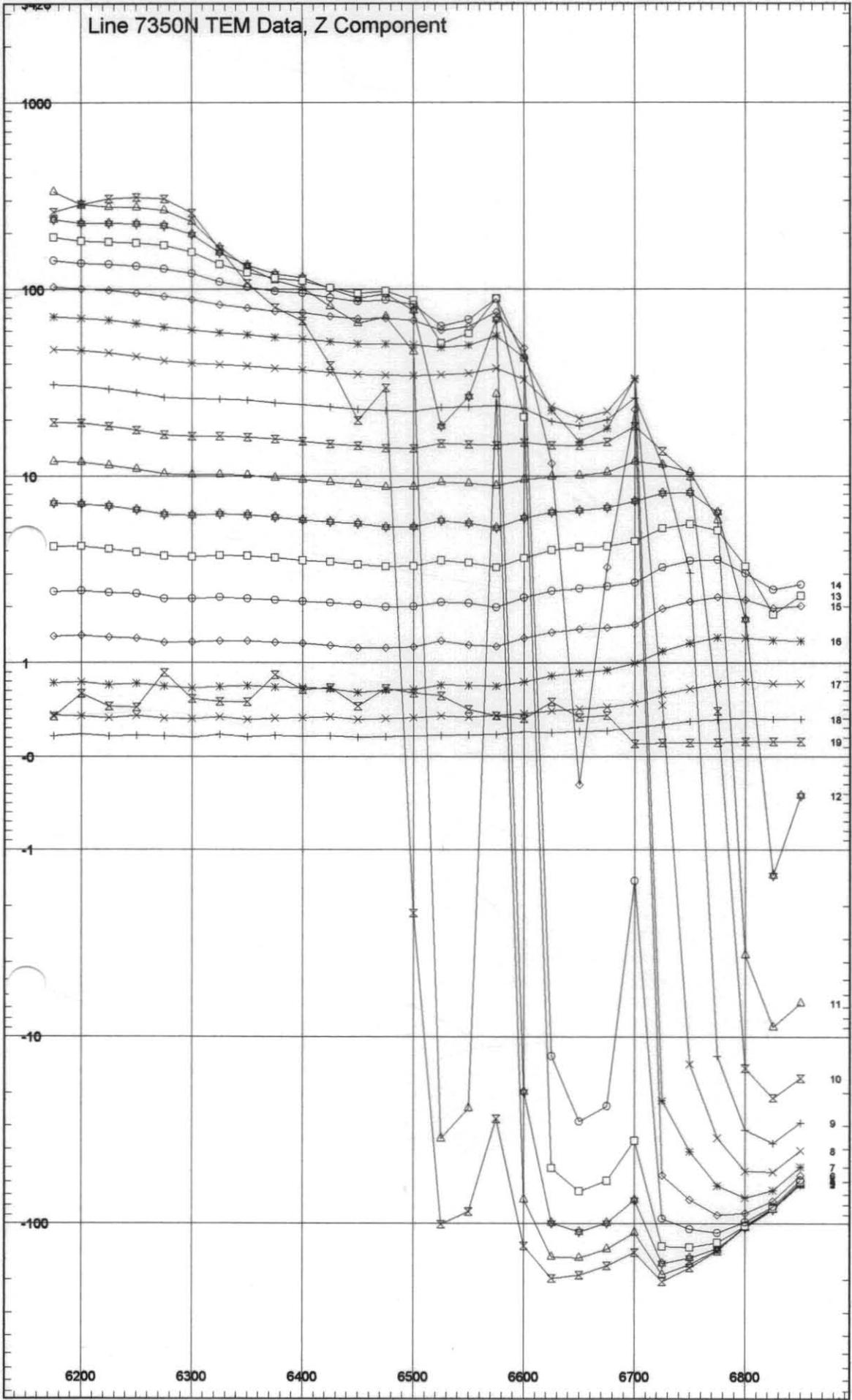
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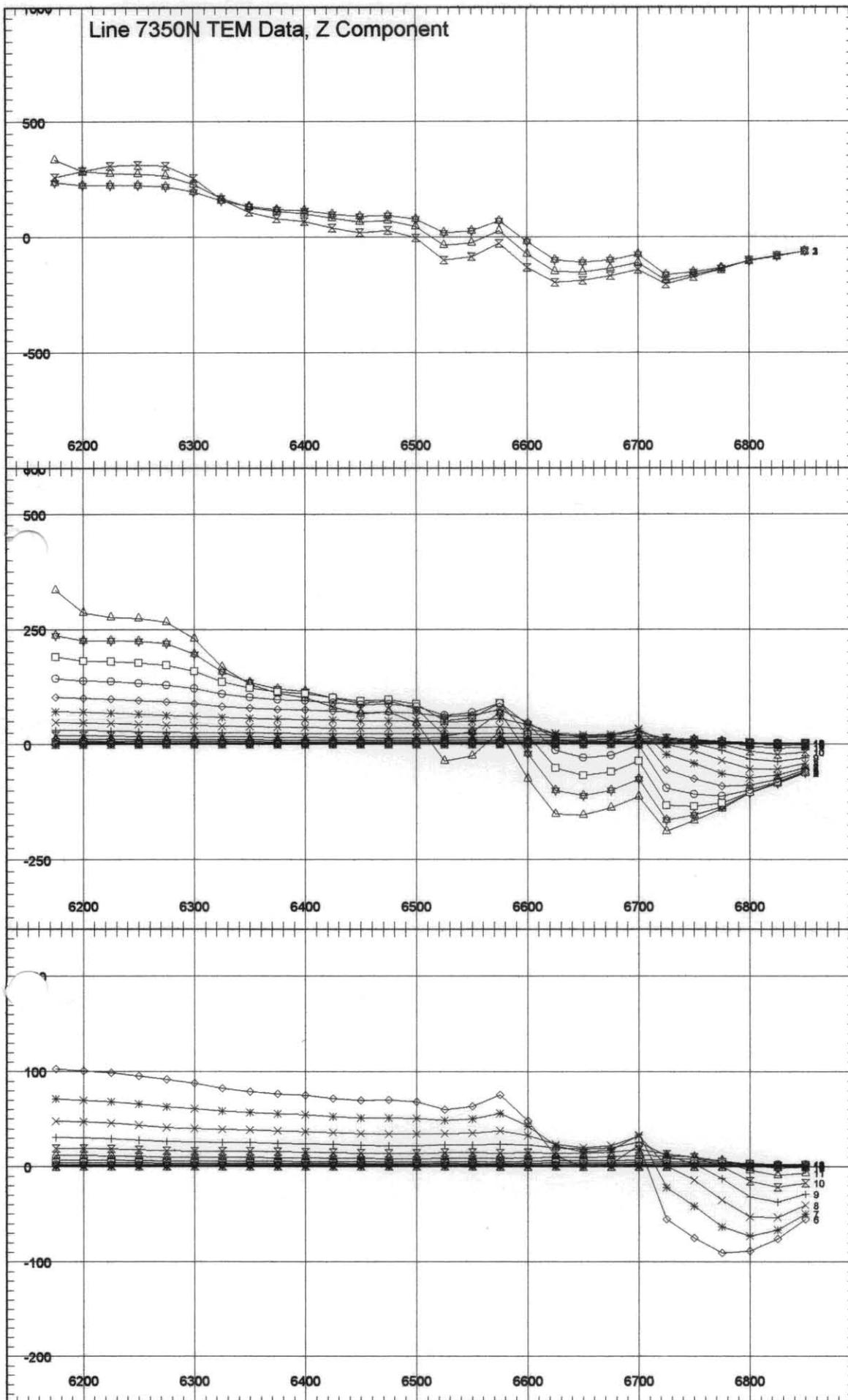
5 cm

Line 7350N TEM Data, Z Component

676105

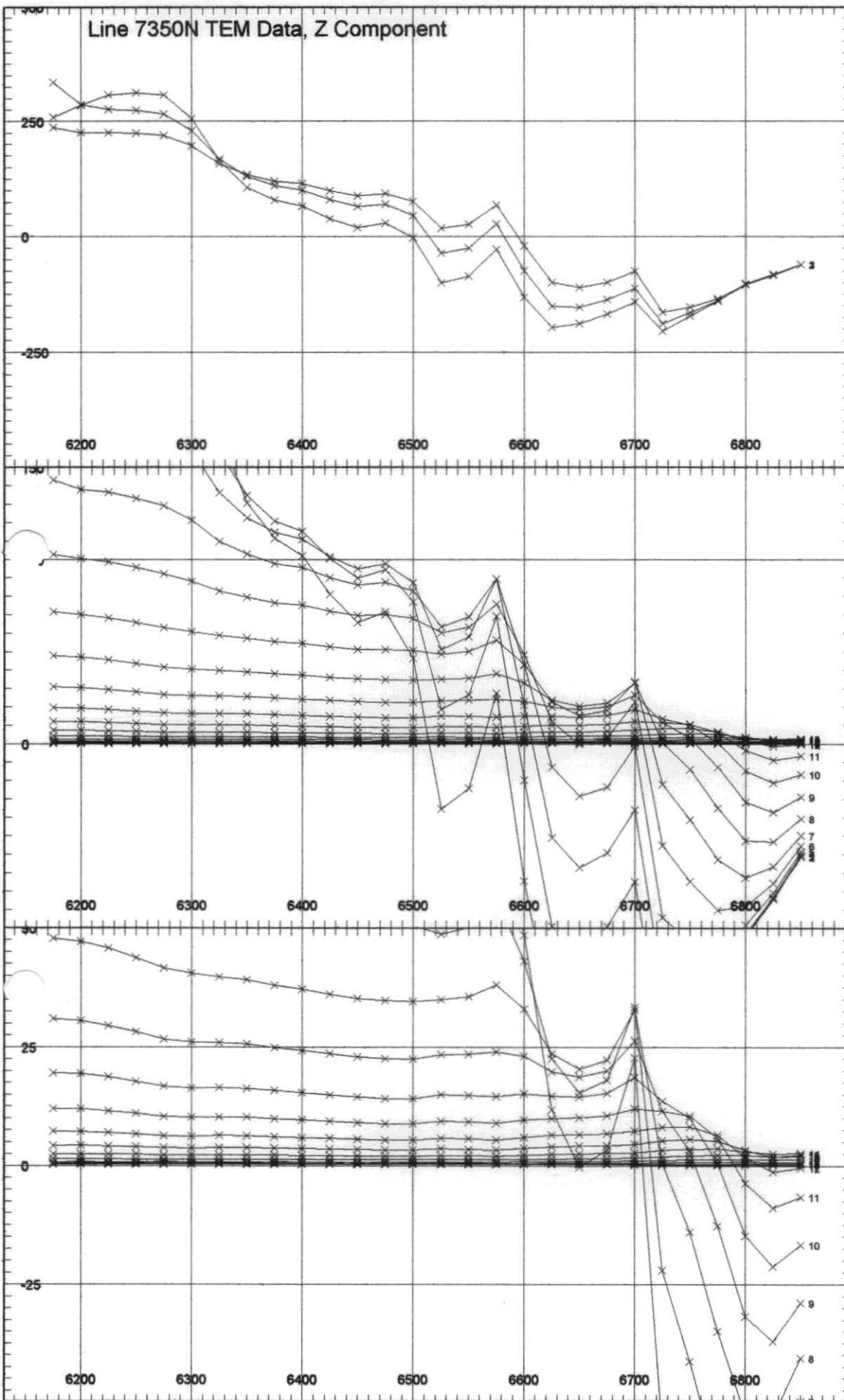


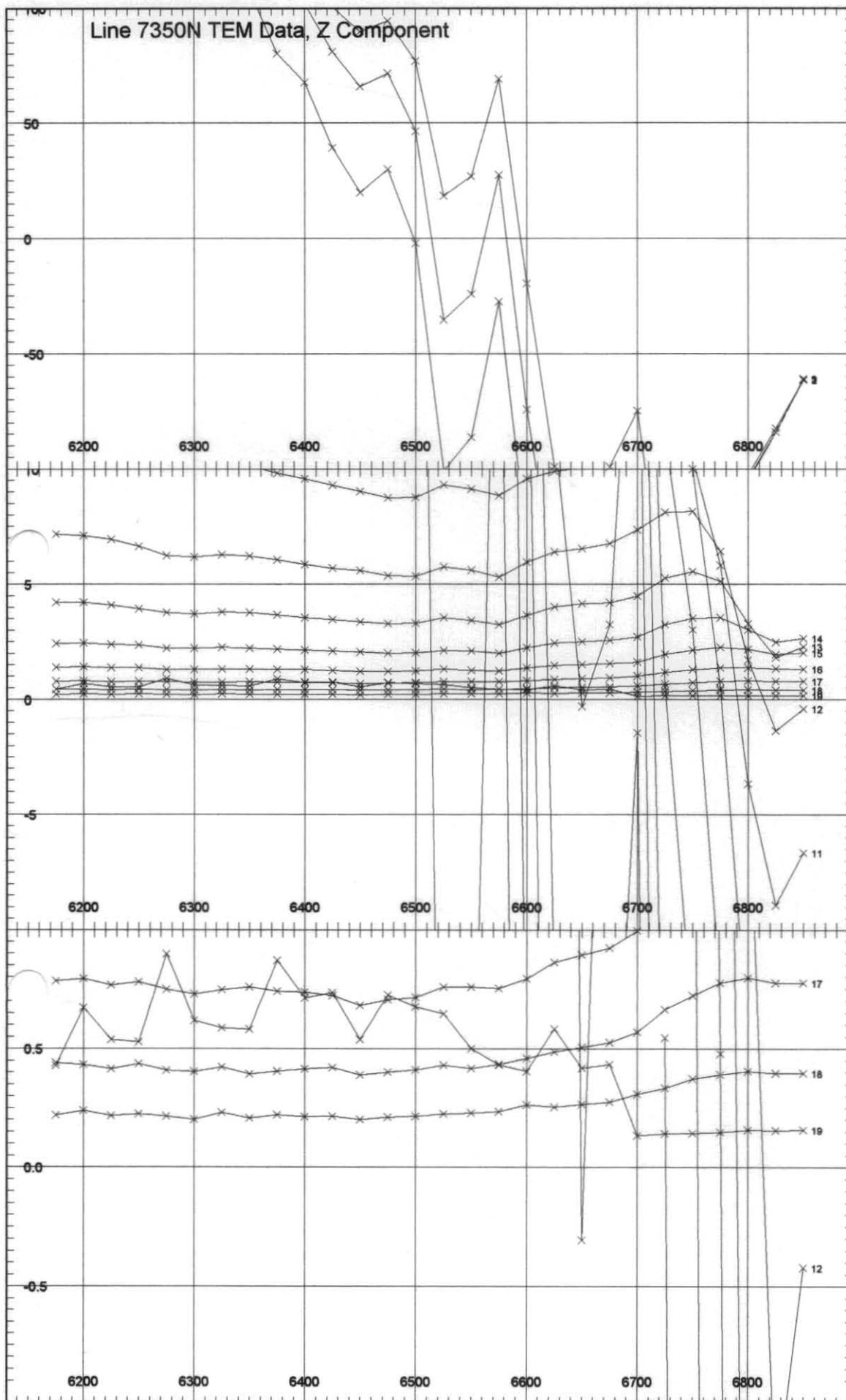
5 cm



5 cm

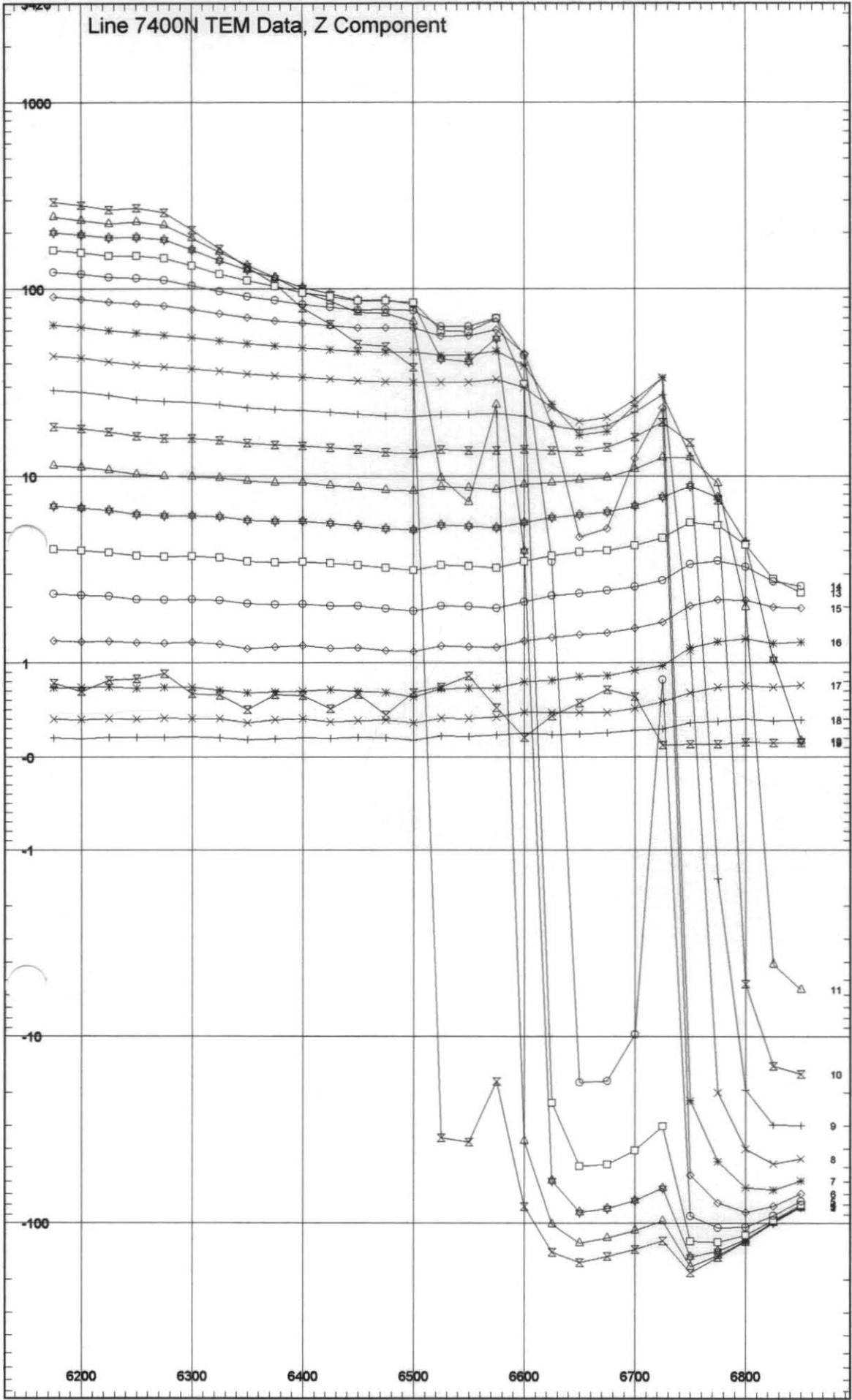
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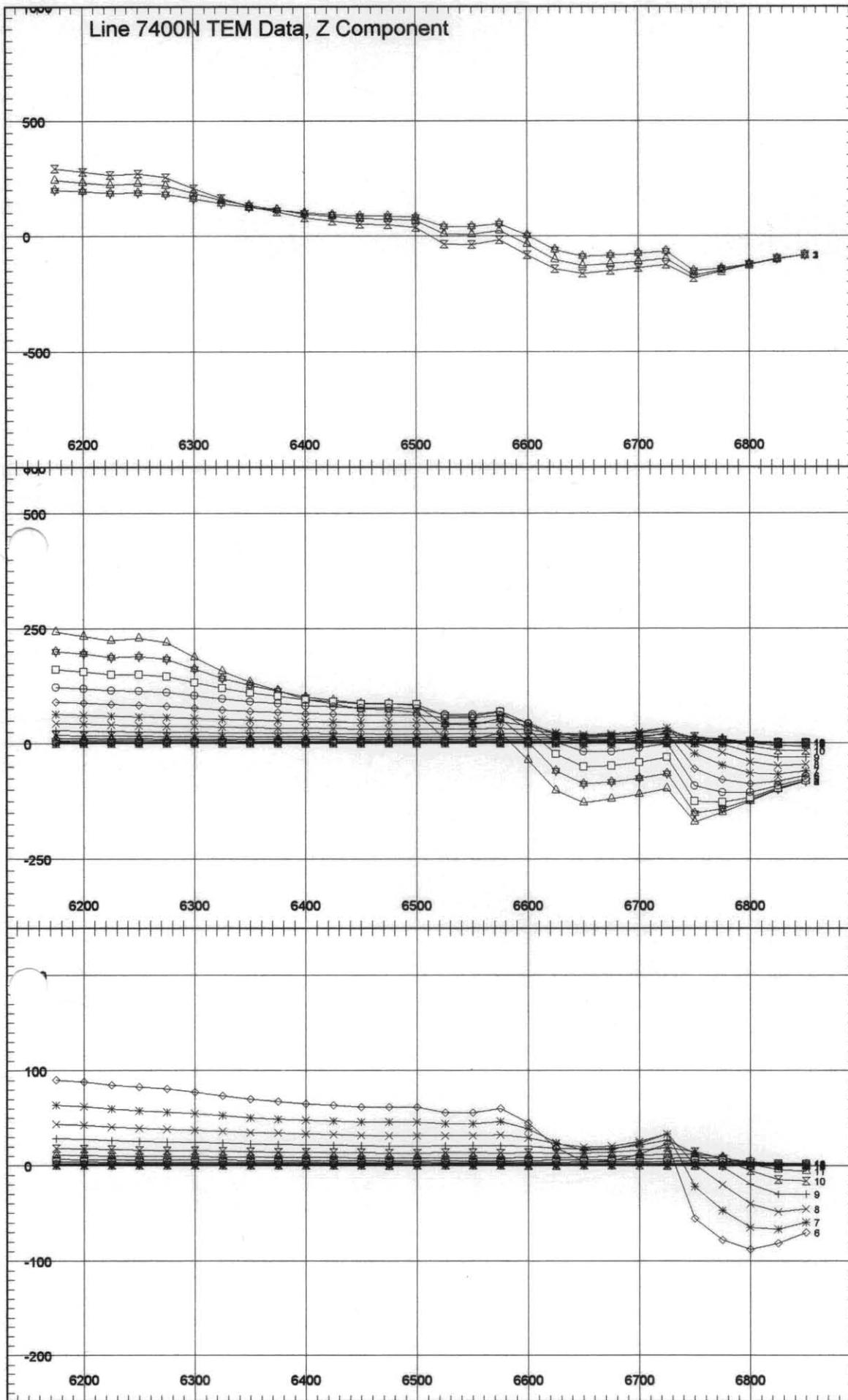


Line 7400N TEM Data, Z Component

676109

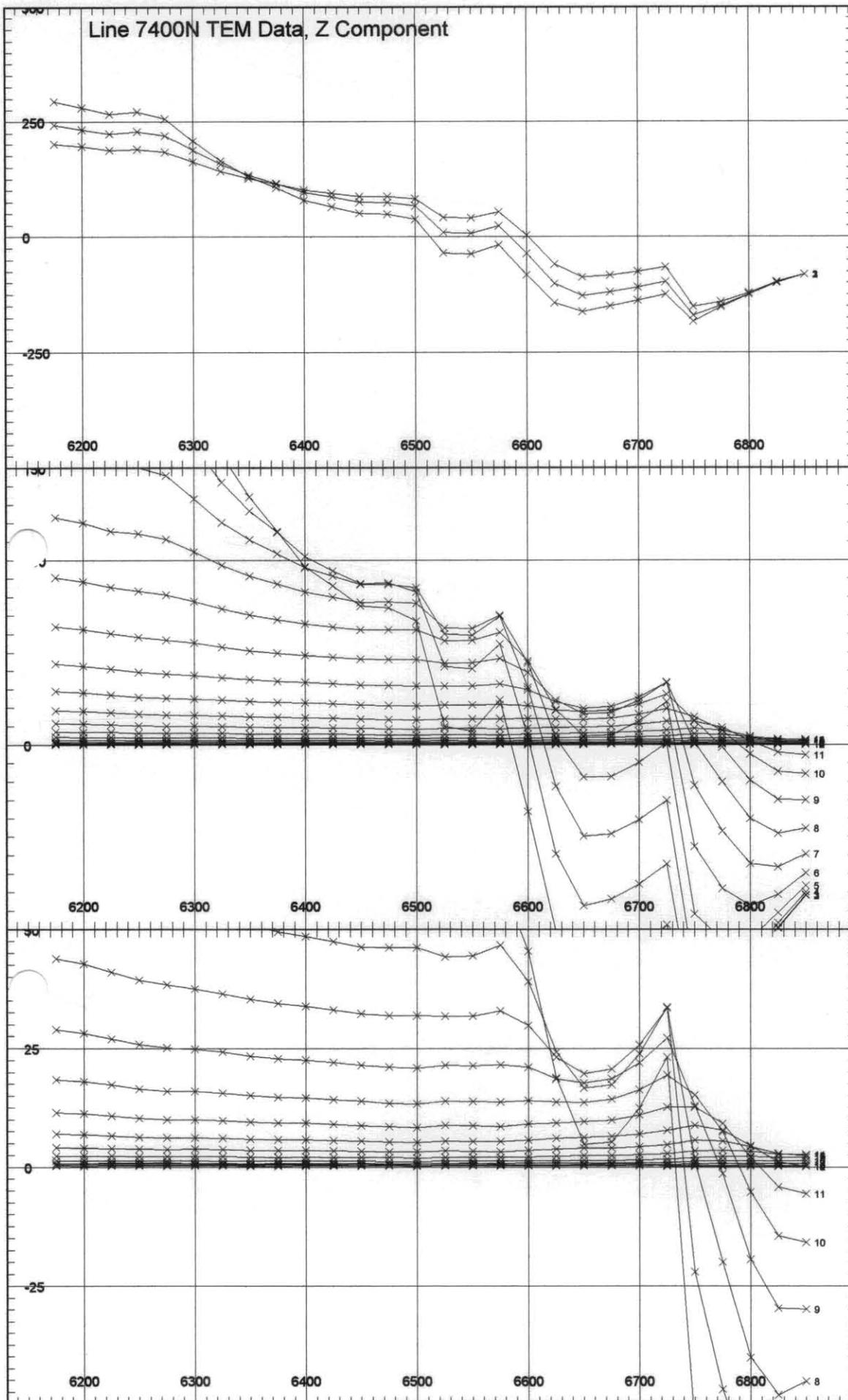


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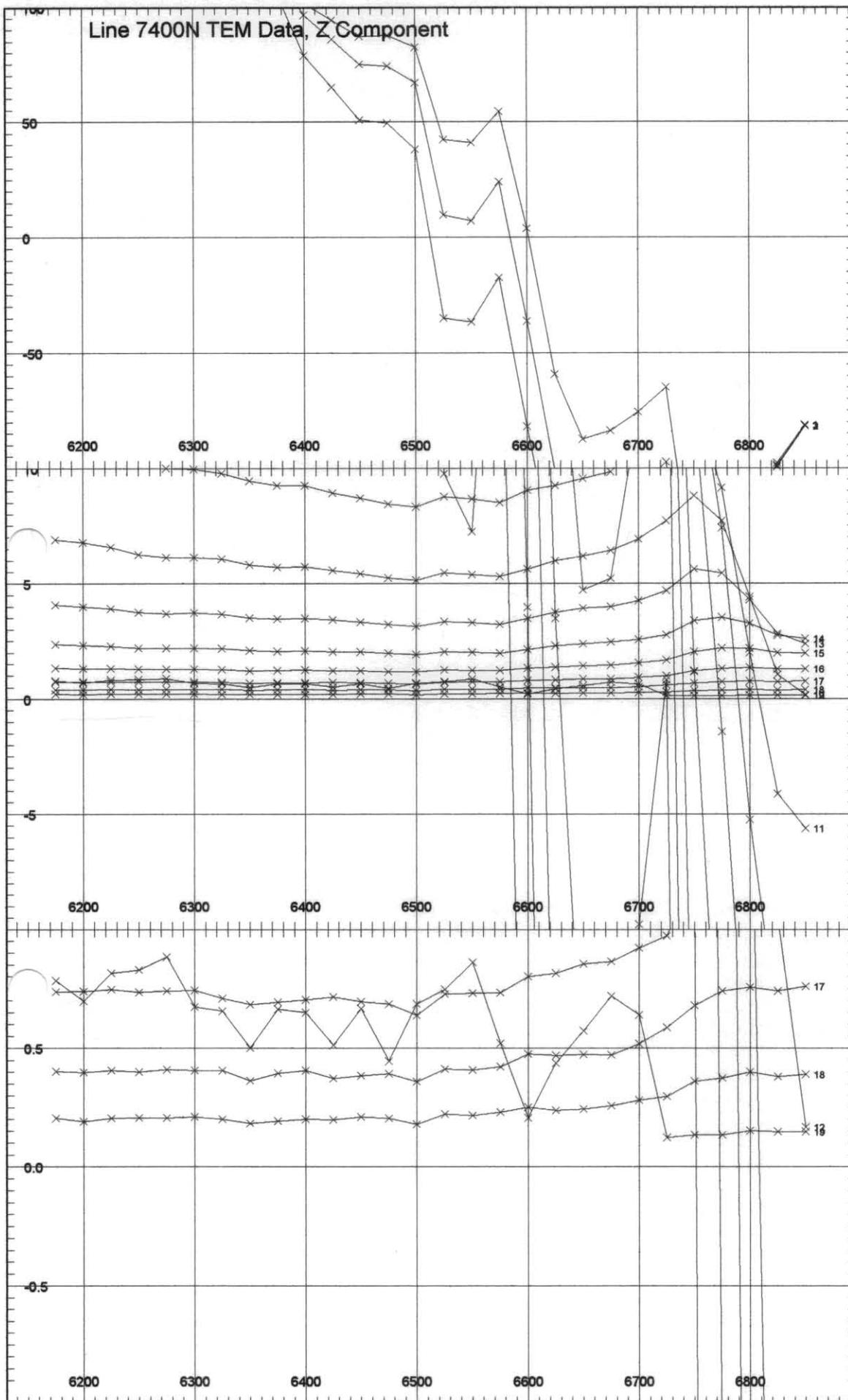


5 cm

676111

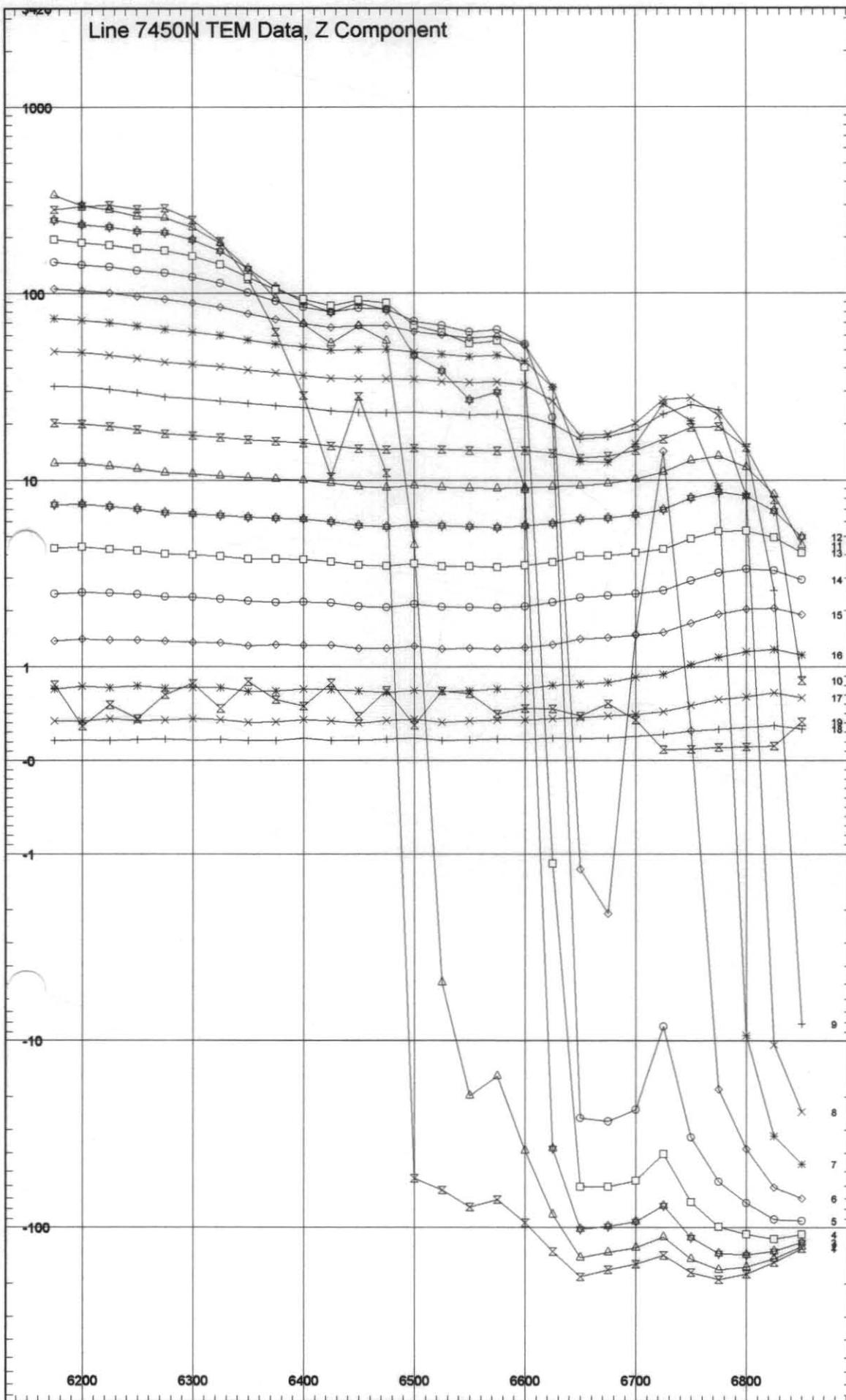


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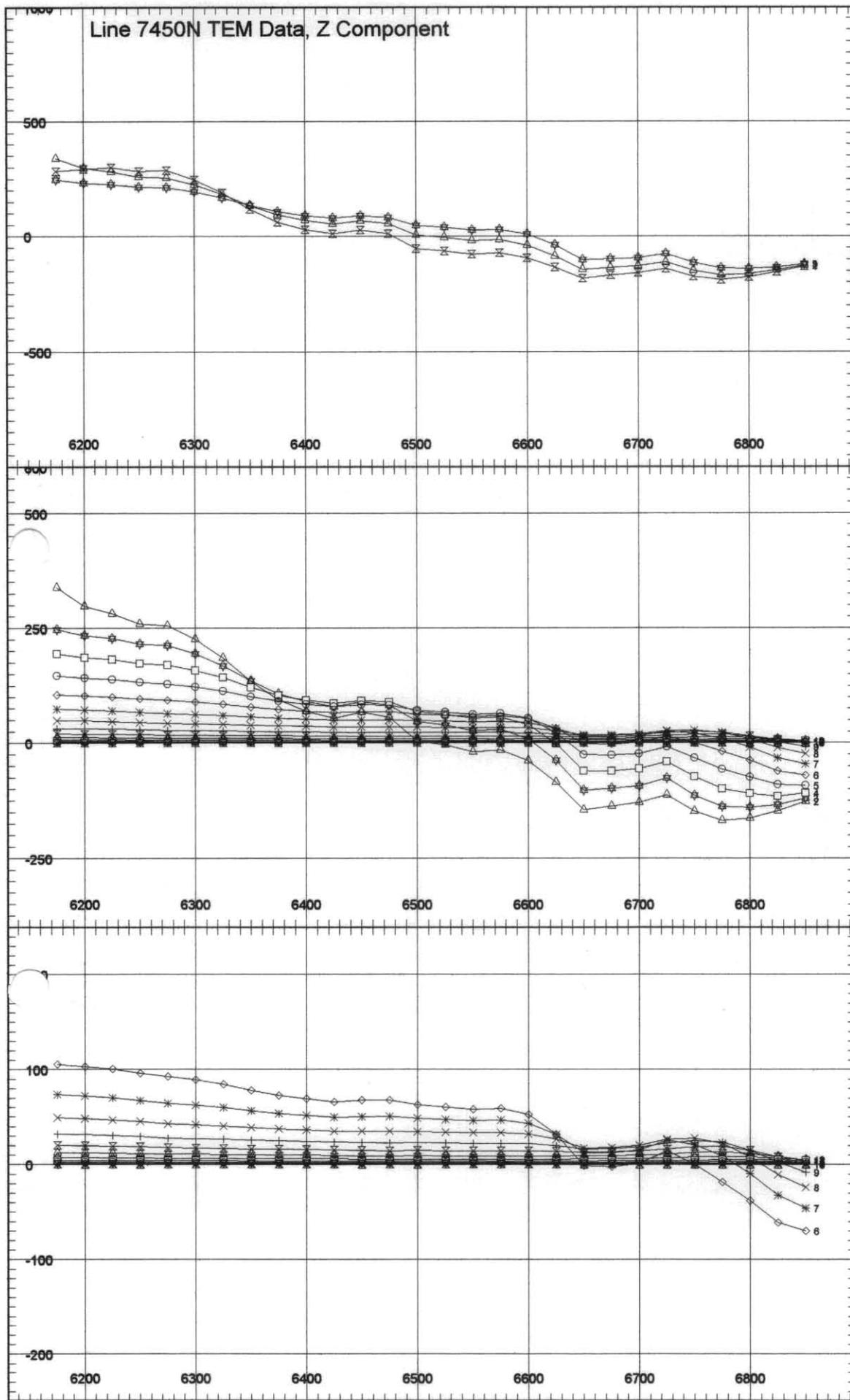


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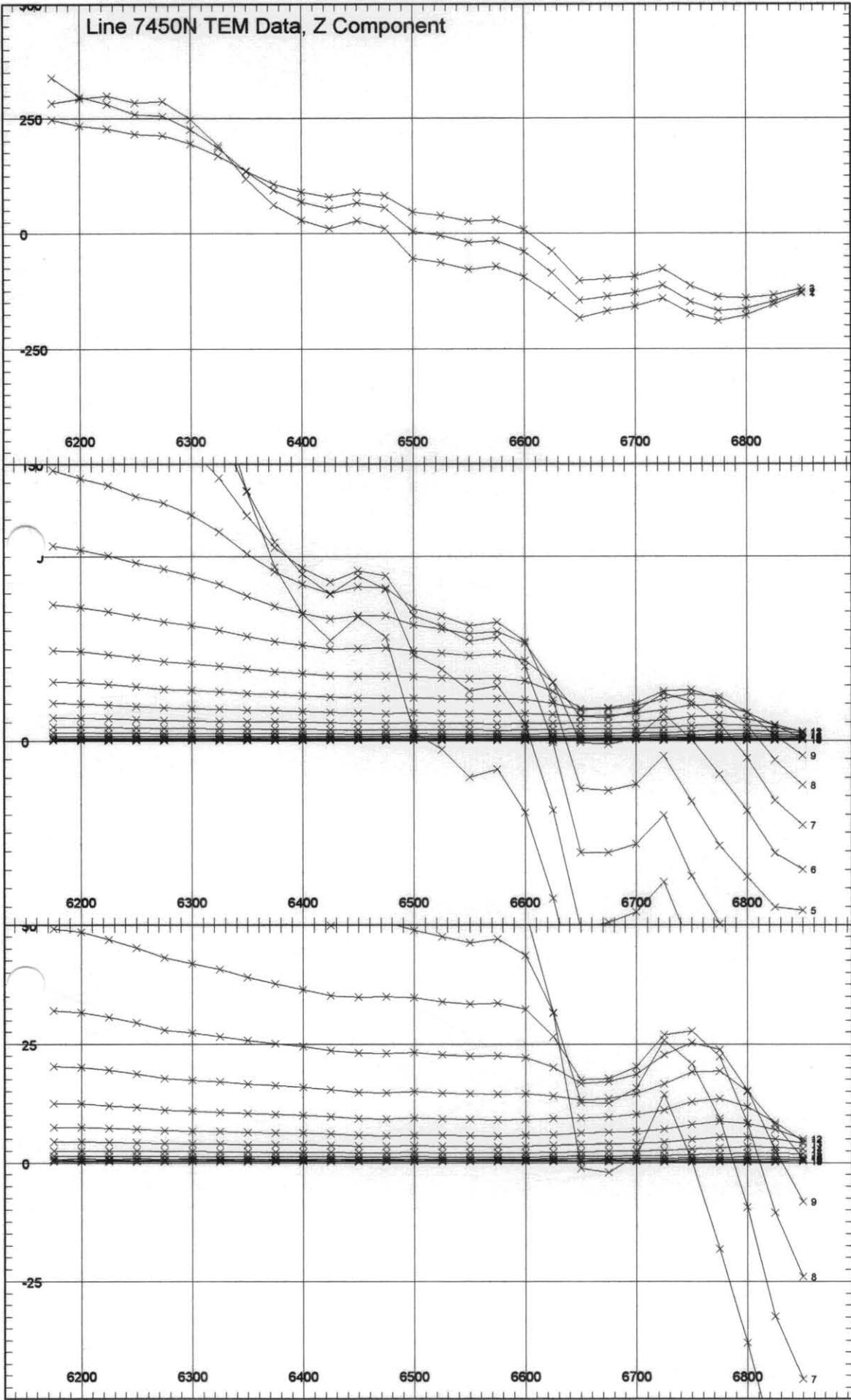
676113



5 cm

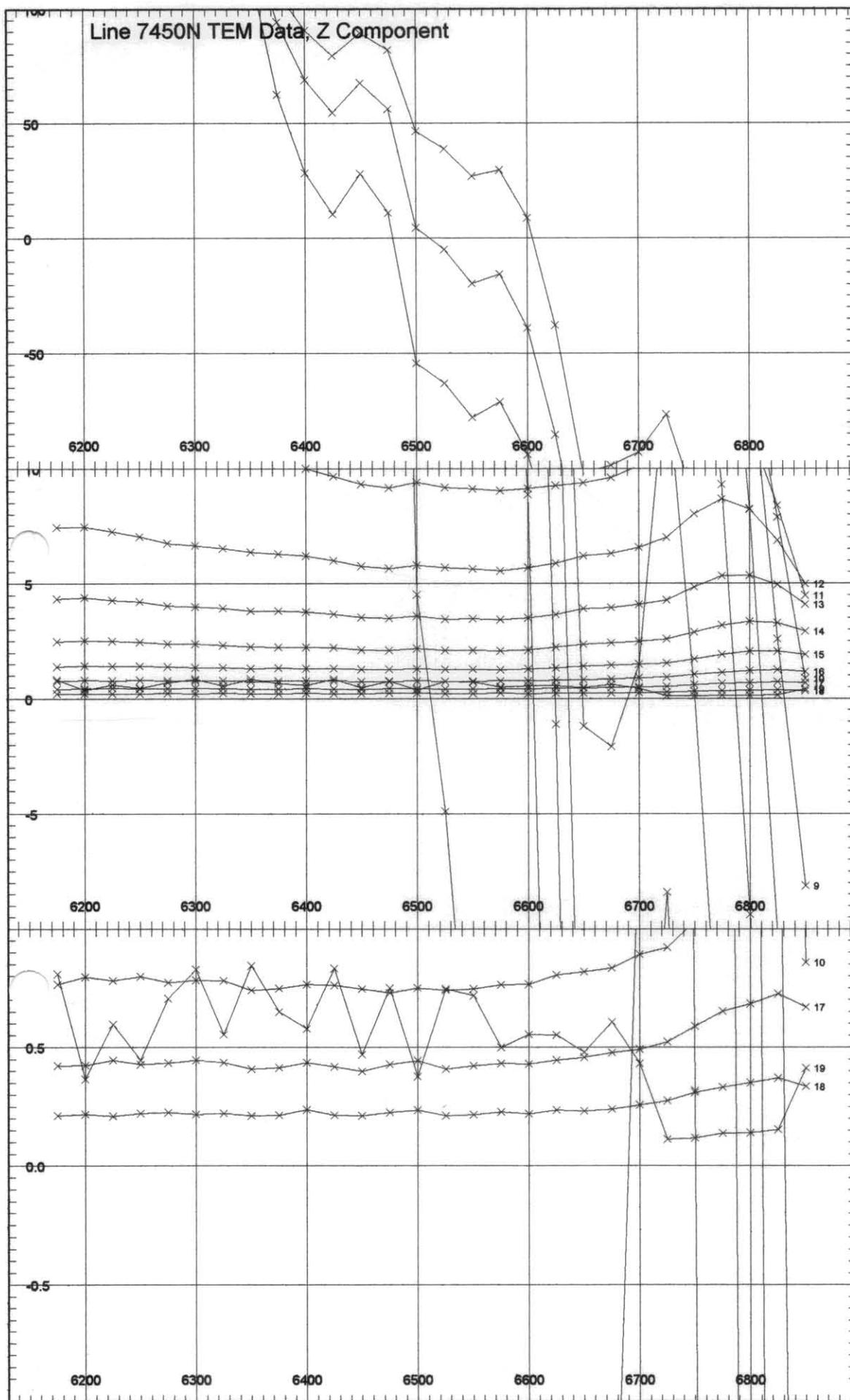


5 cm



5 cm

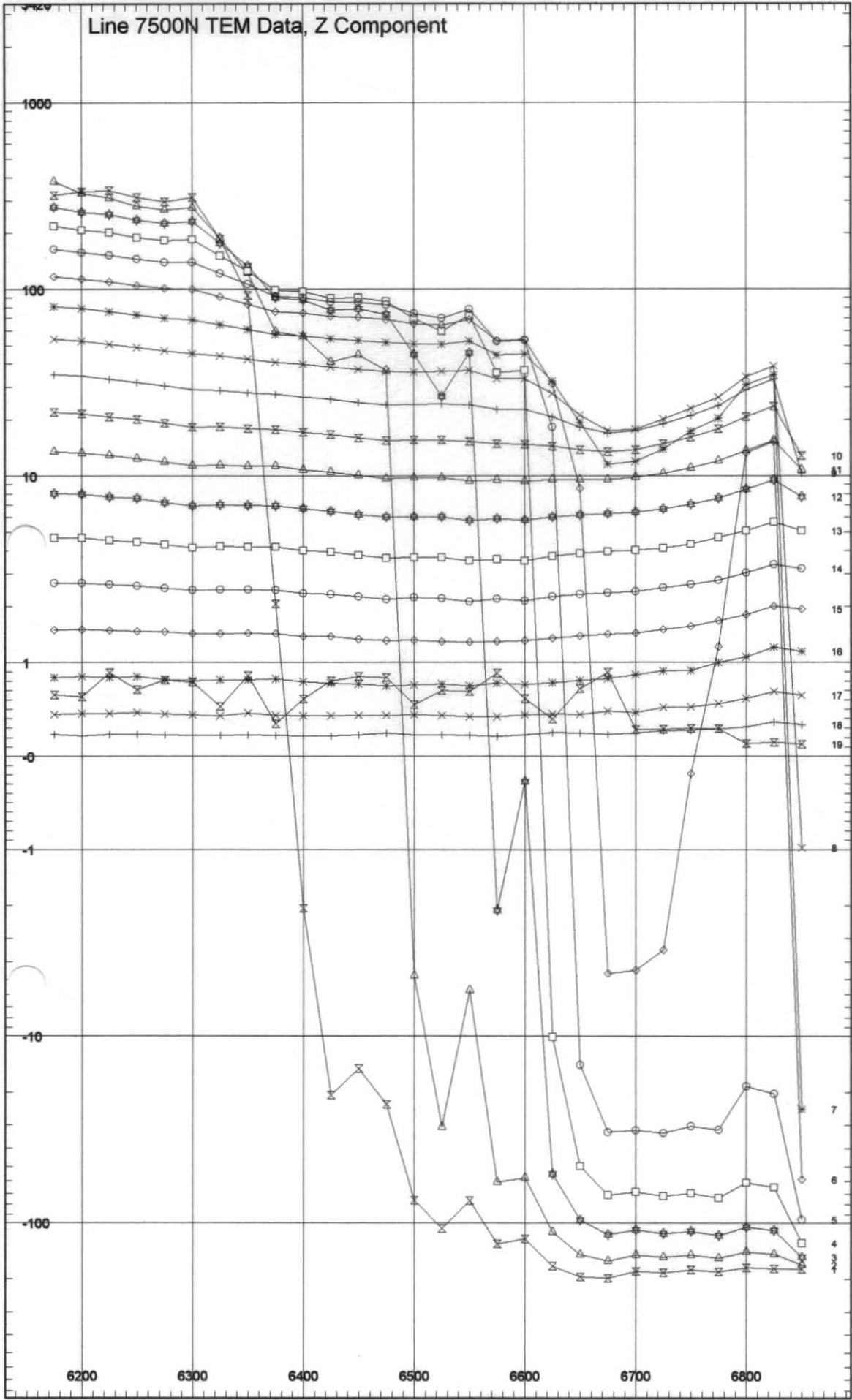
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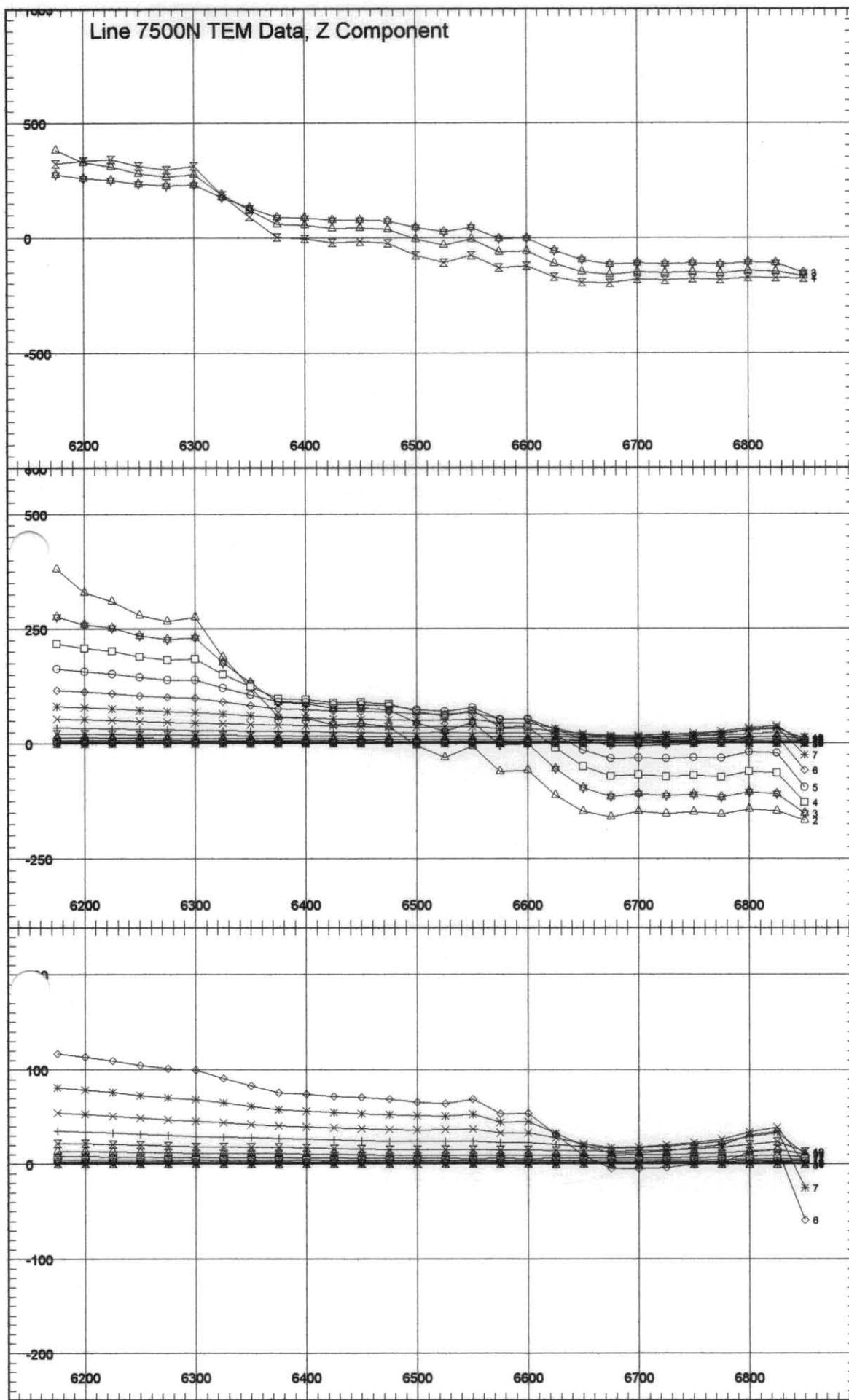
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Line 7500N TEM Data, Z Component

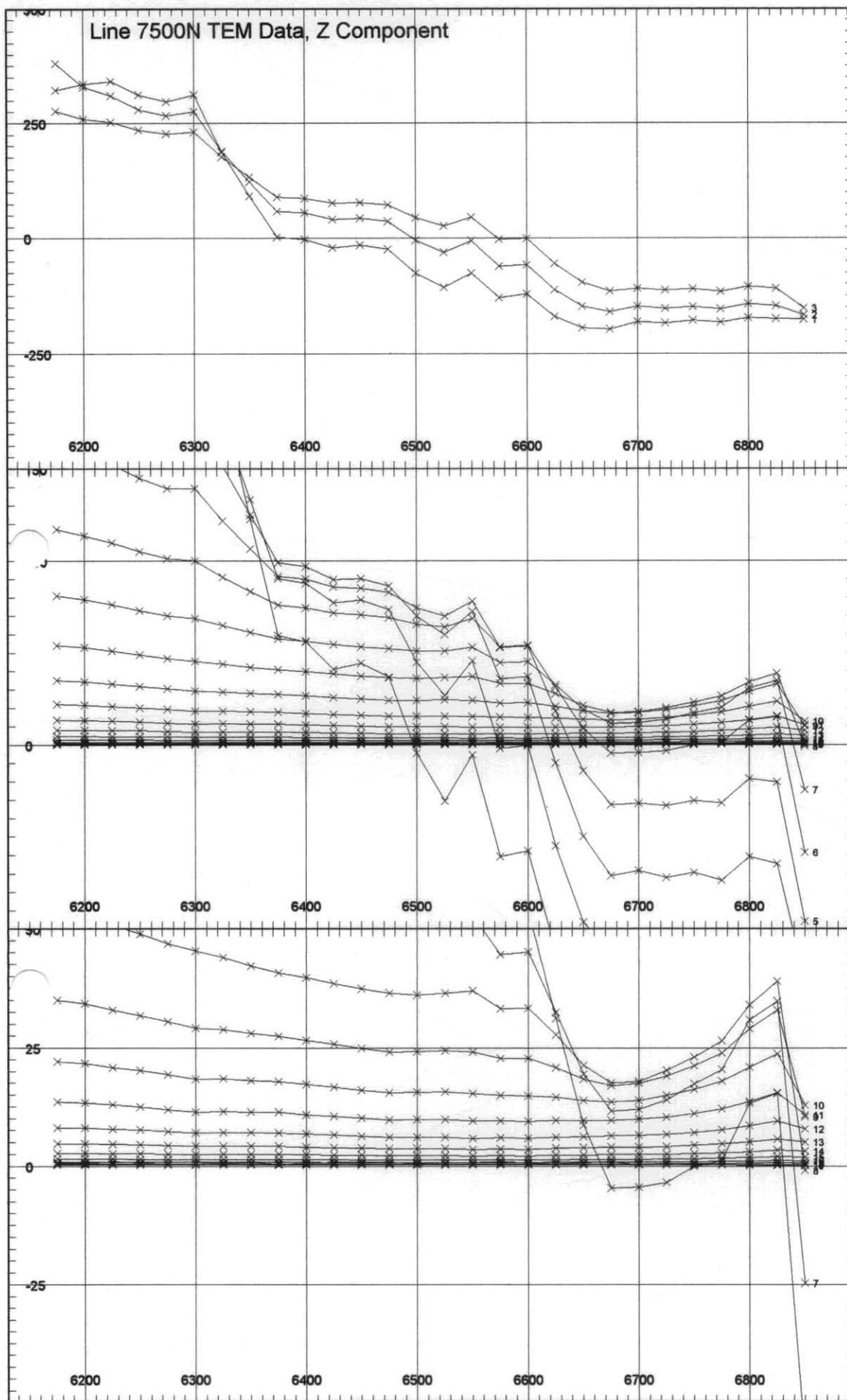
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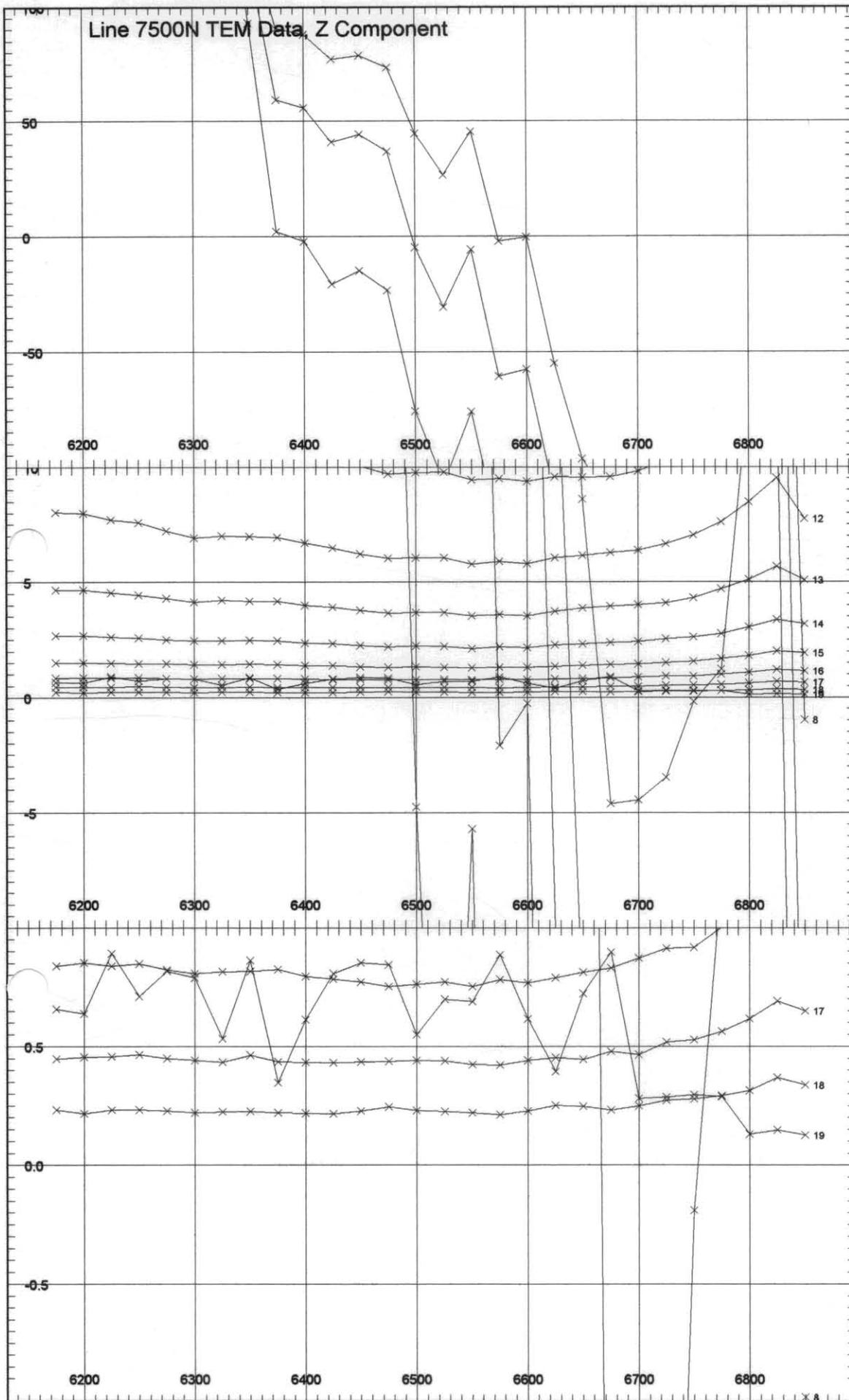
5 cm



5 cm



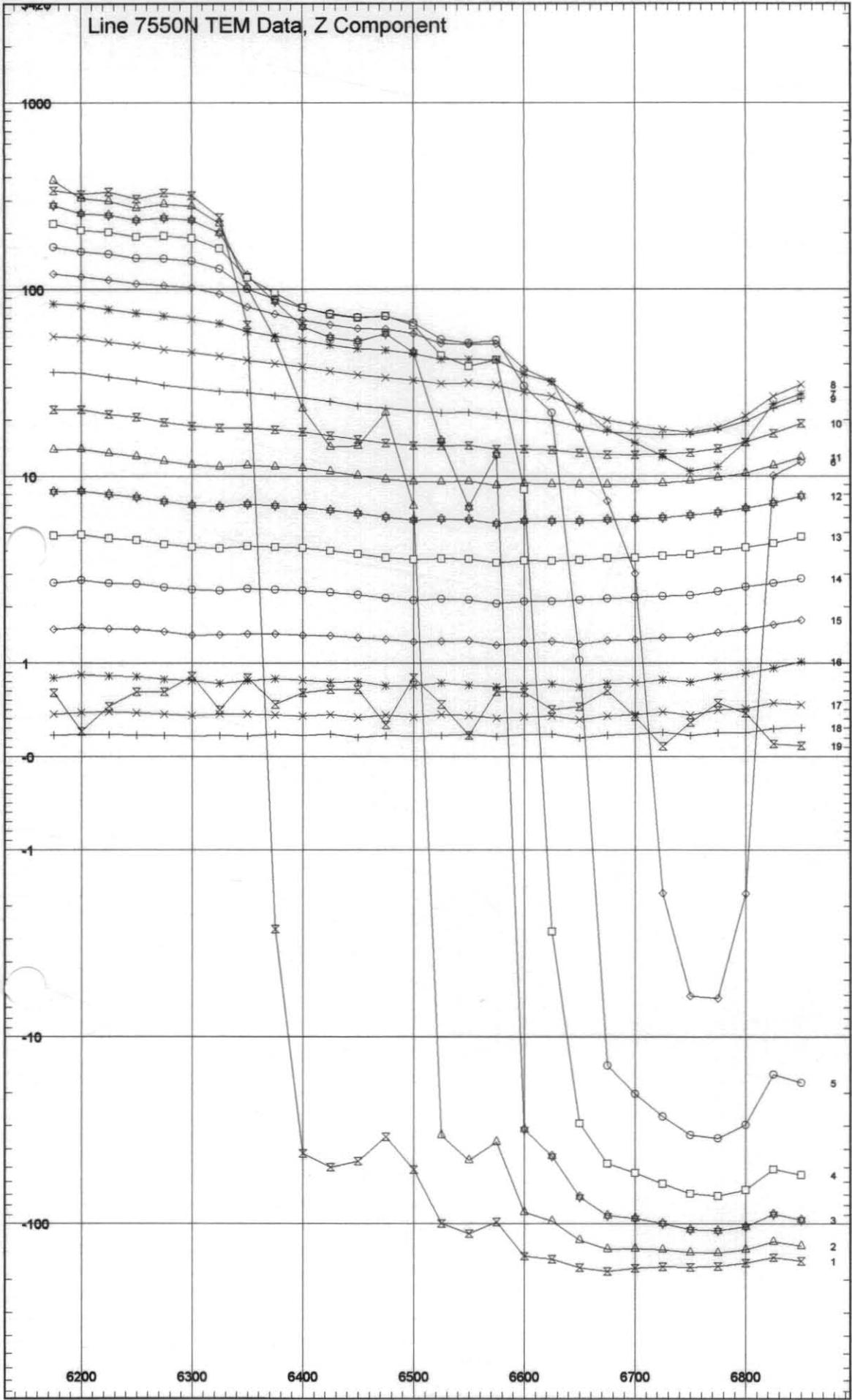
5 cm



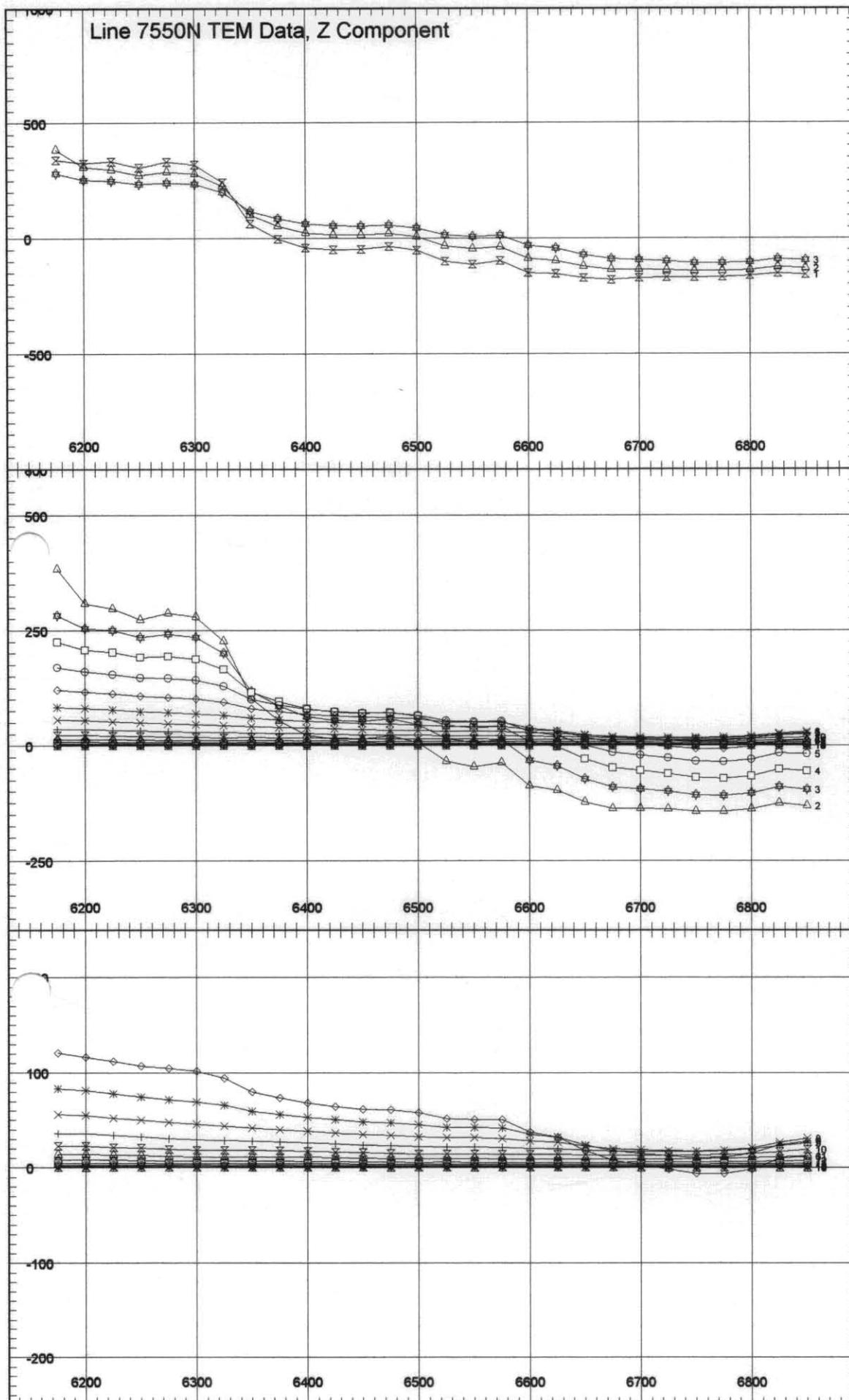
5 cm

Line 7550N TEM Data, Z Component

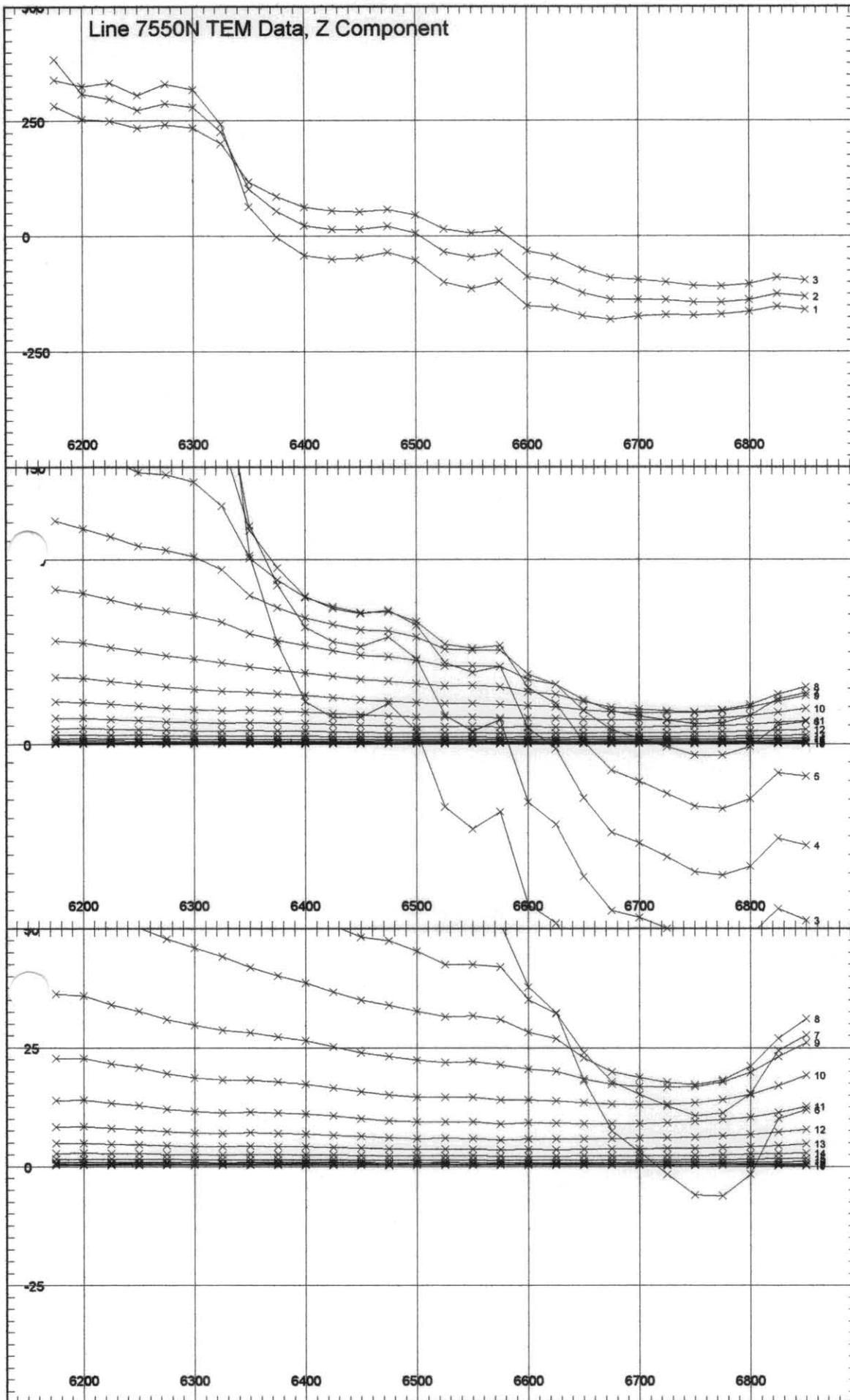
676121



5 cm

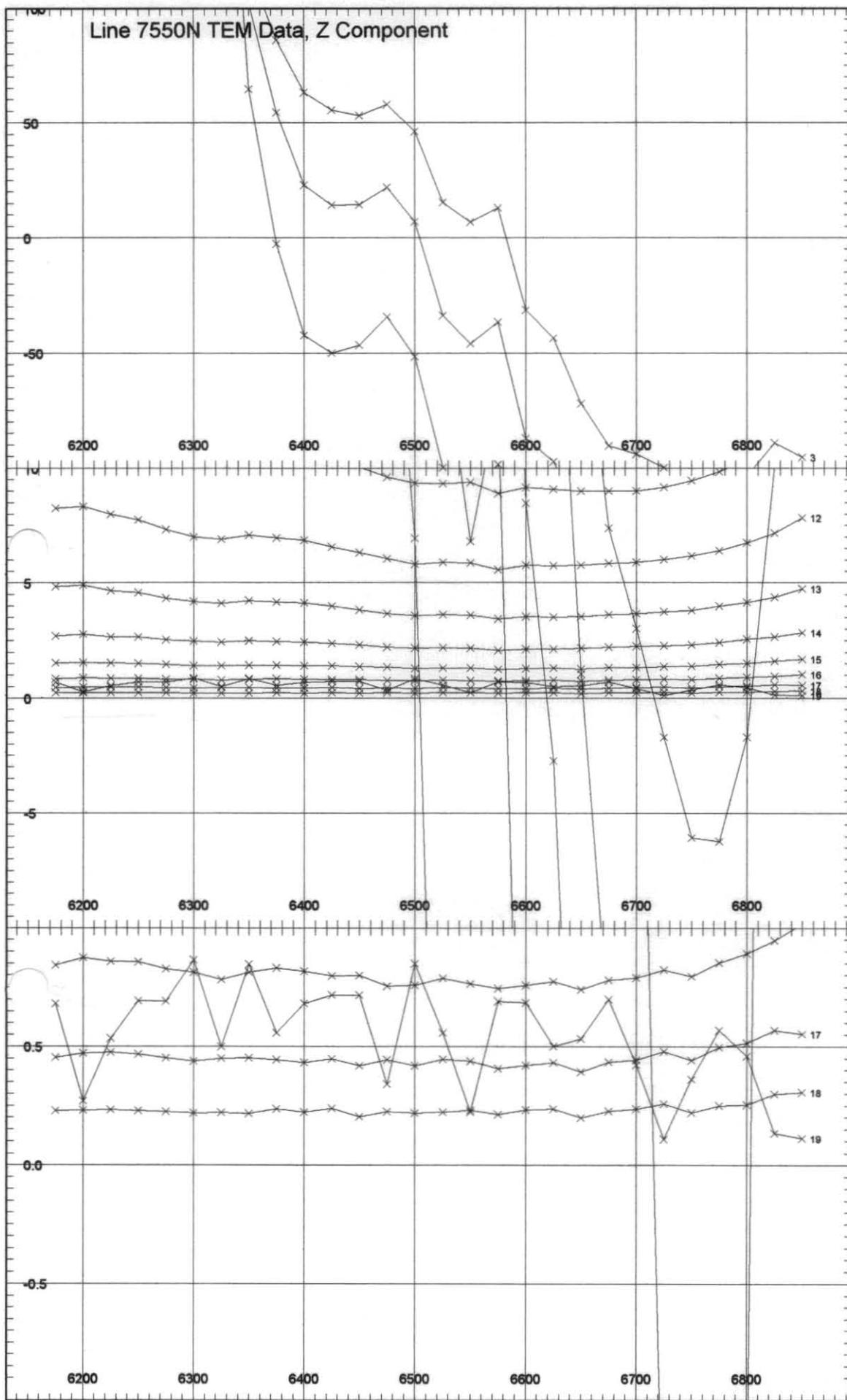


5 cm



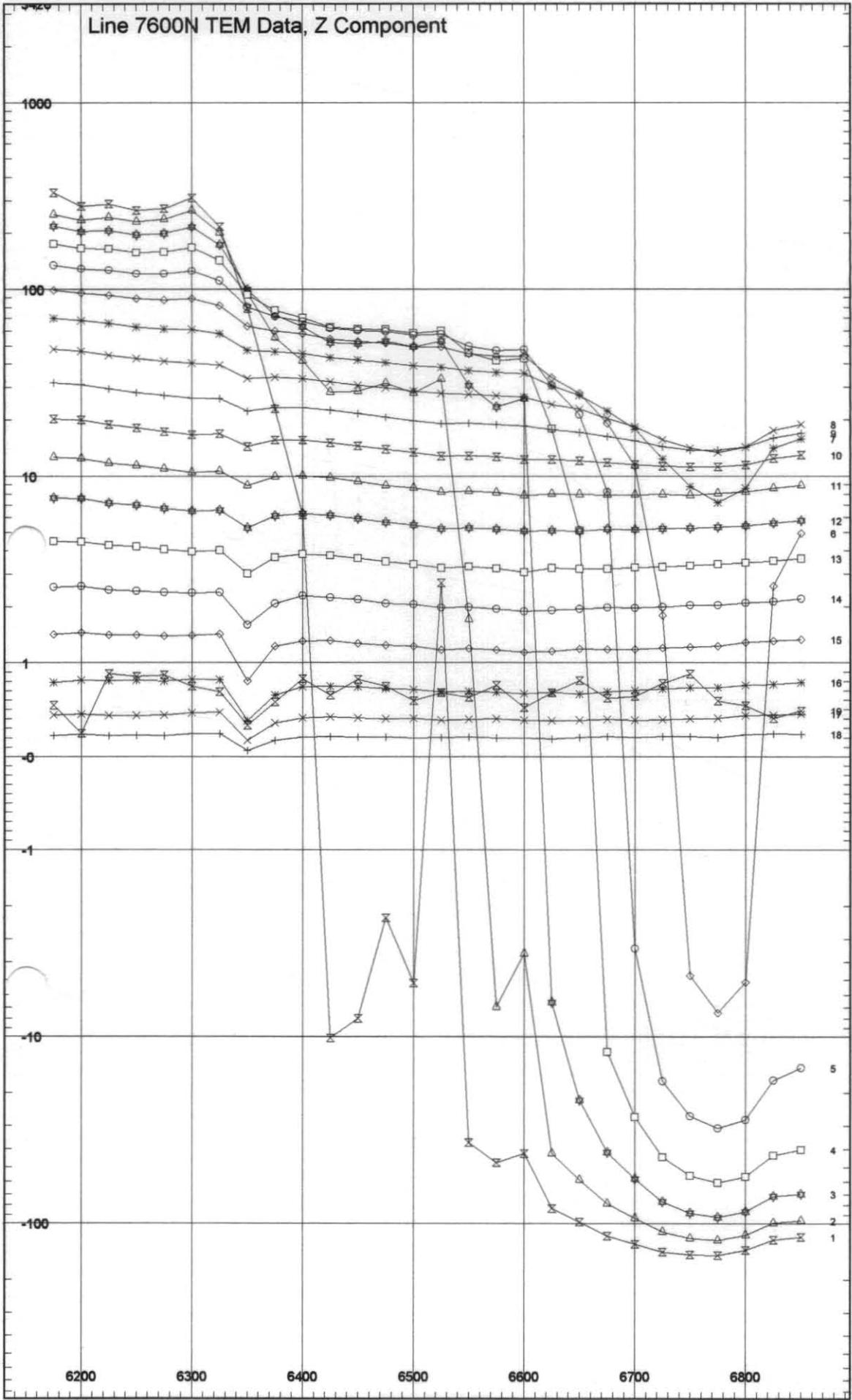
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Line 7550N TEM Data, Z Component

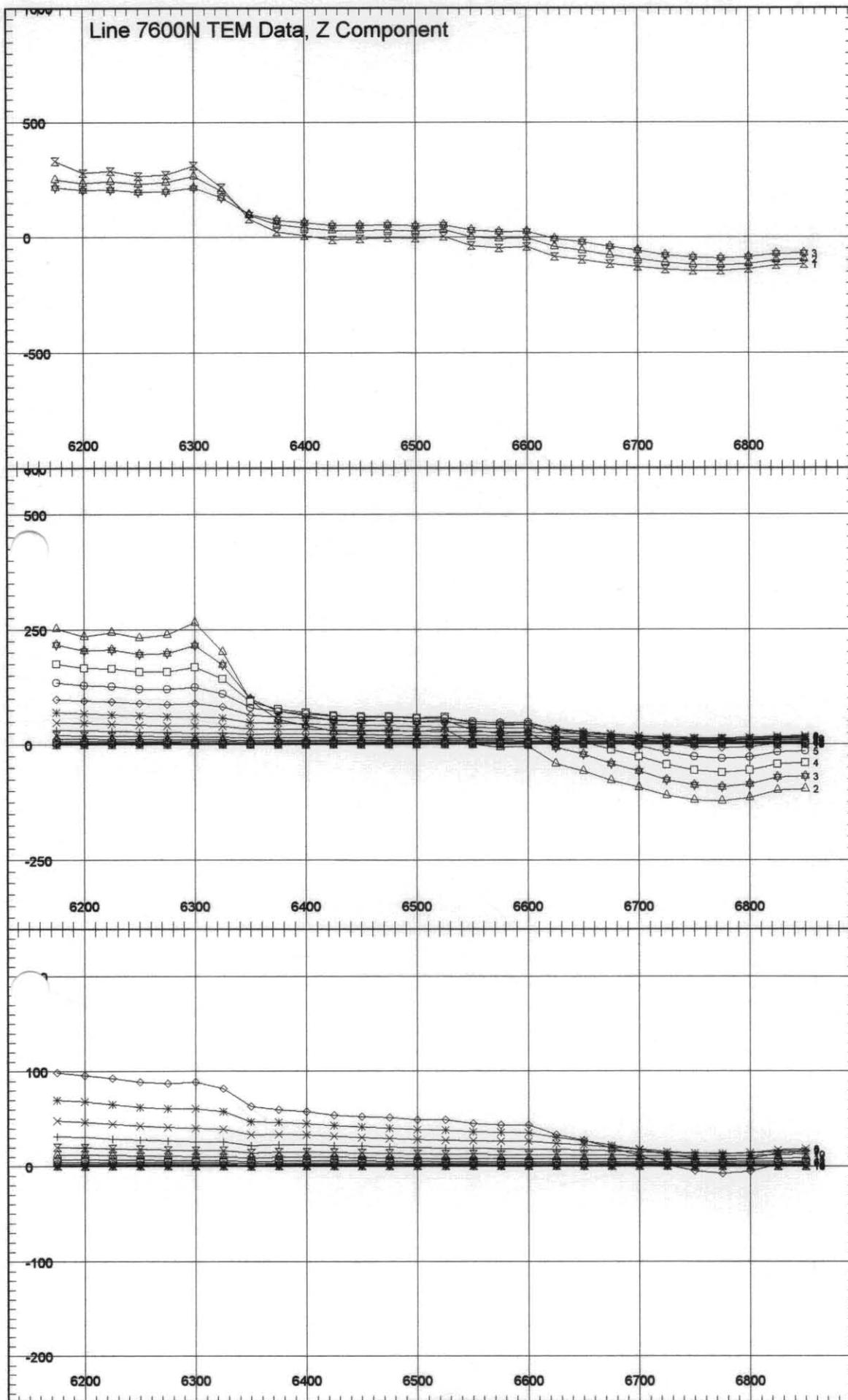


Line 7600N TEM Data, Z Component

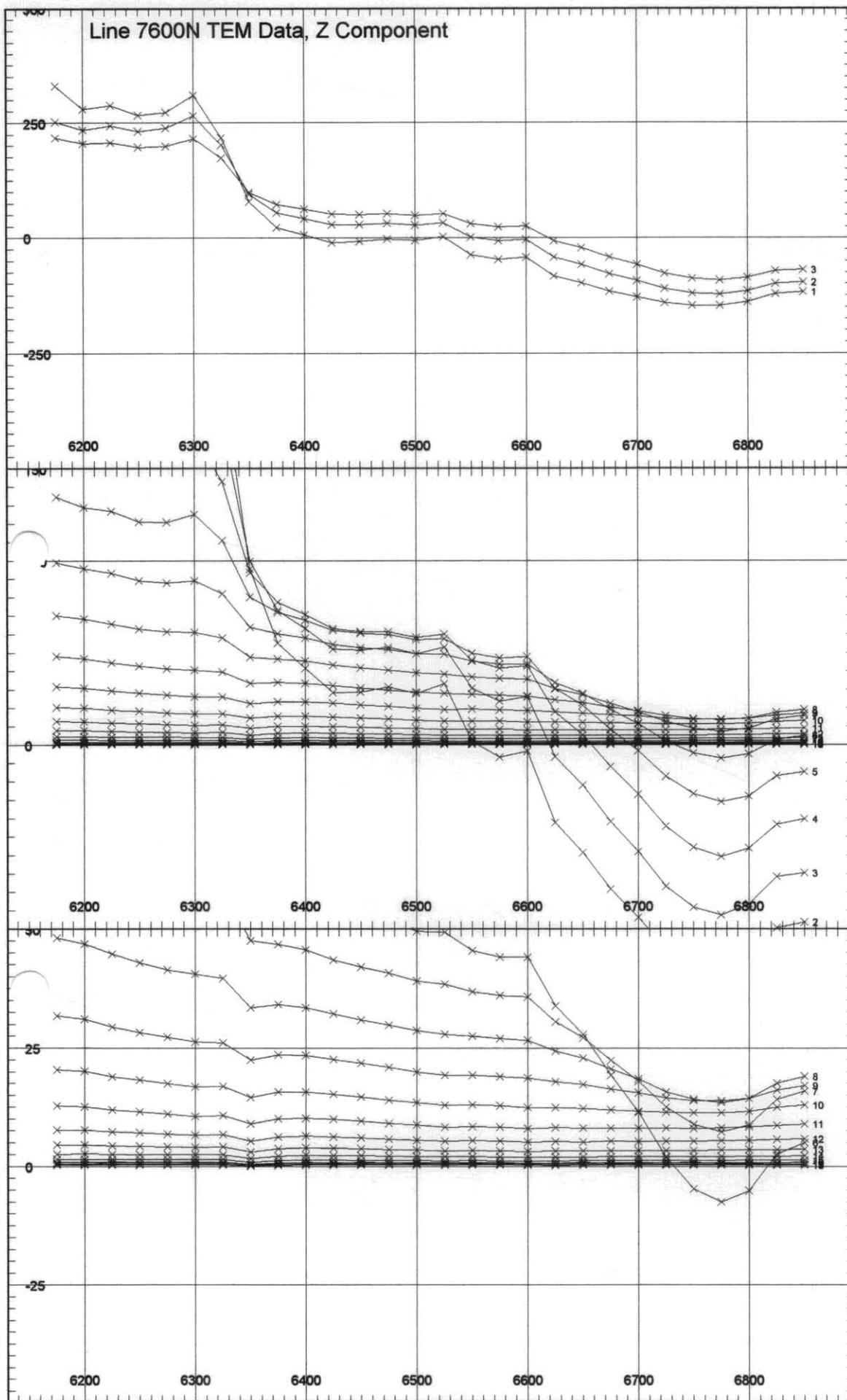
676125



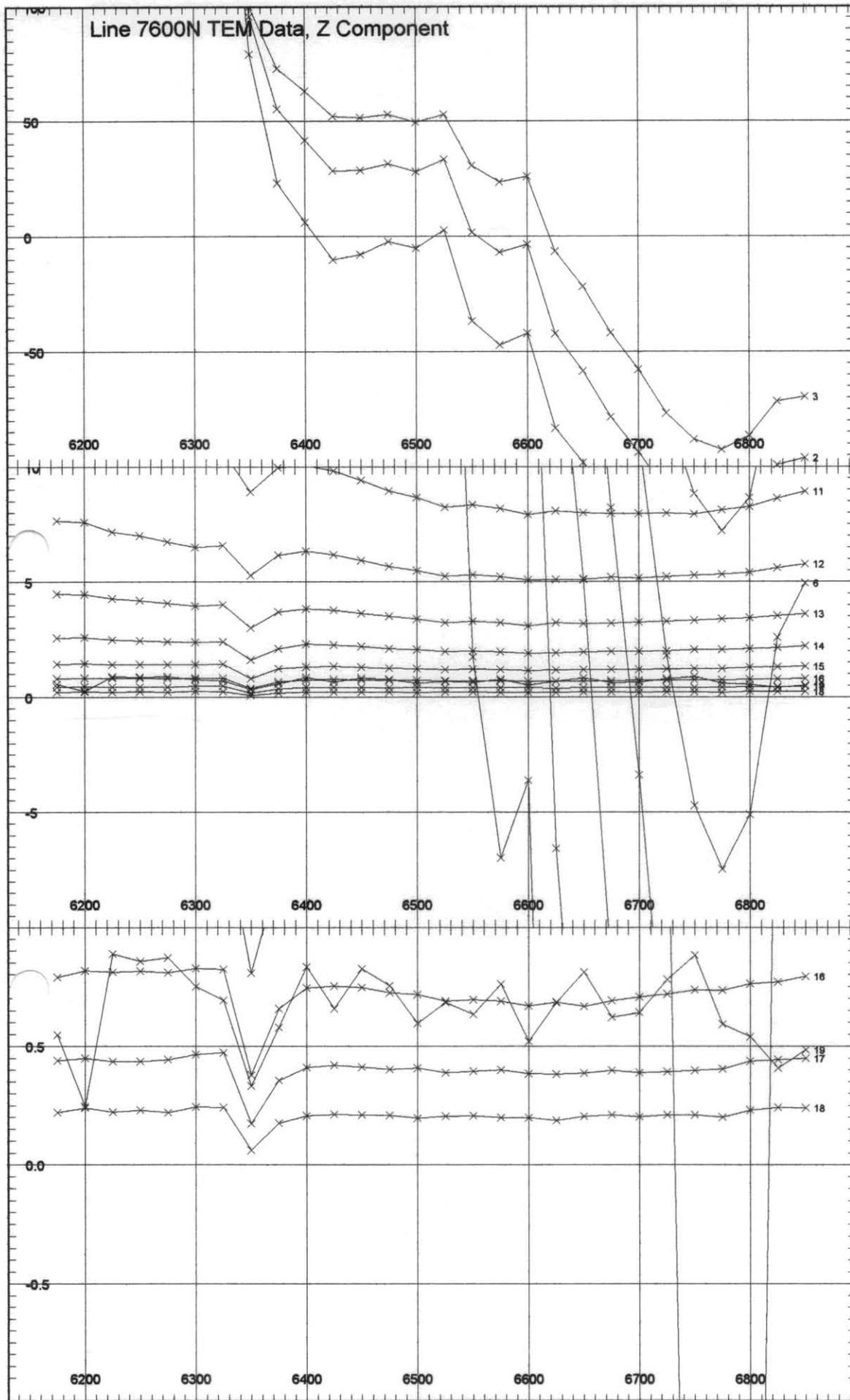
5 cm



5 cm



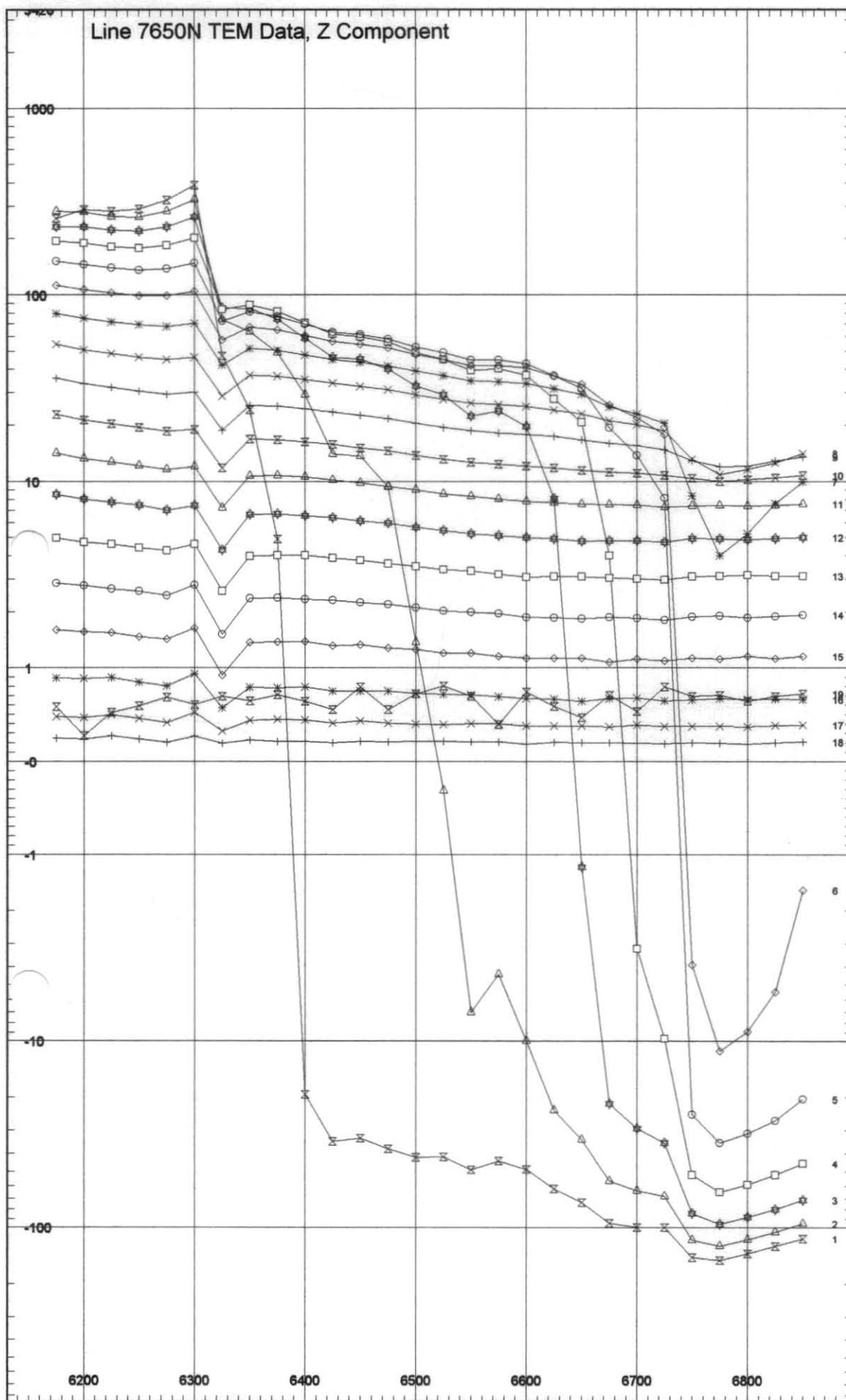
5 cm



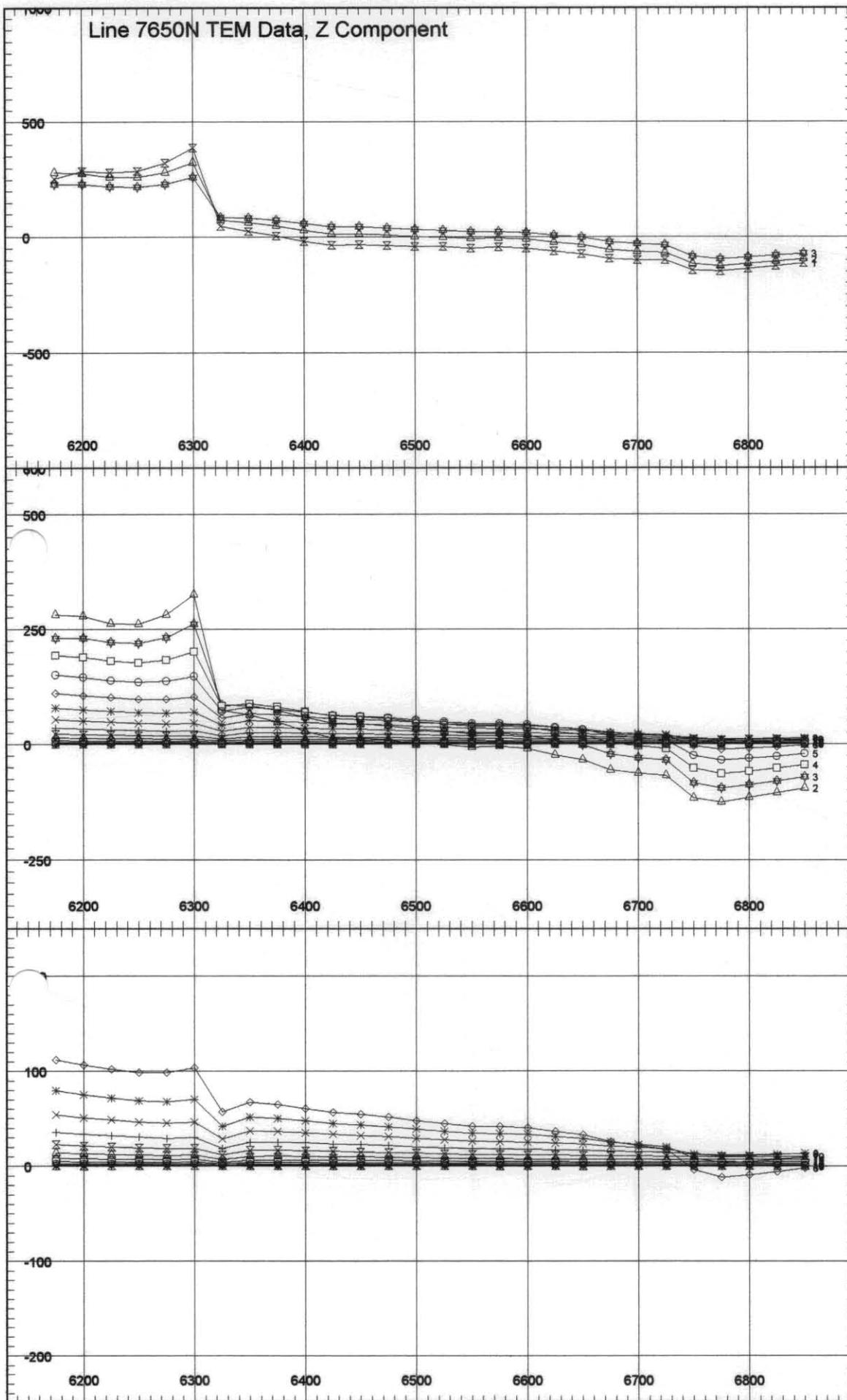
5 cm

Line 7650N TEM Data, Z Component

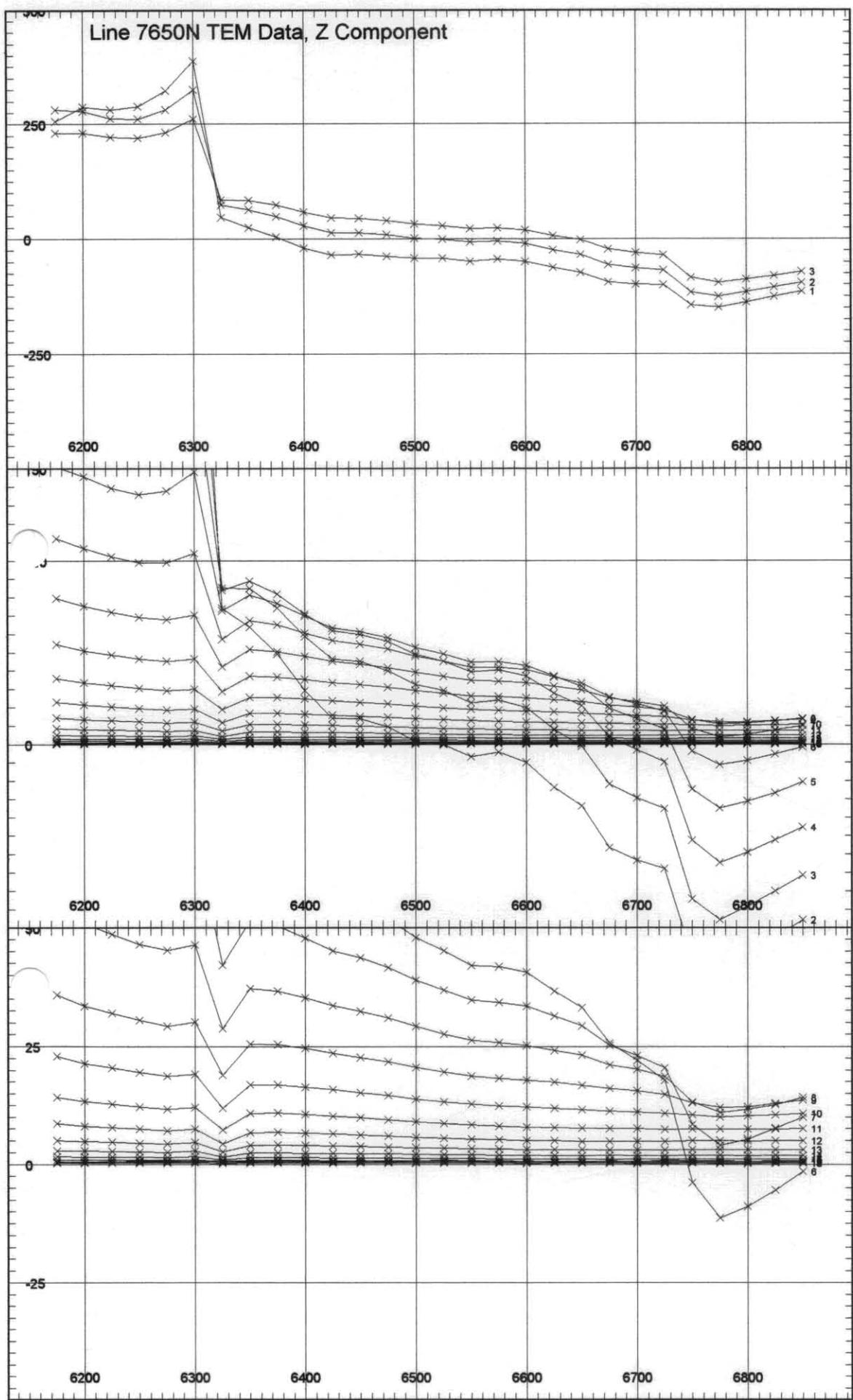
676129

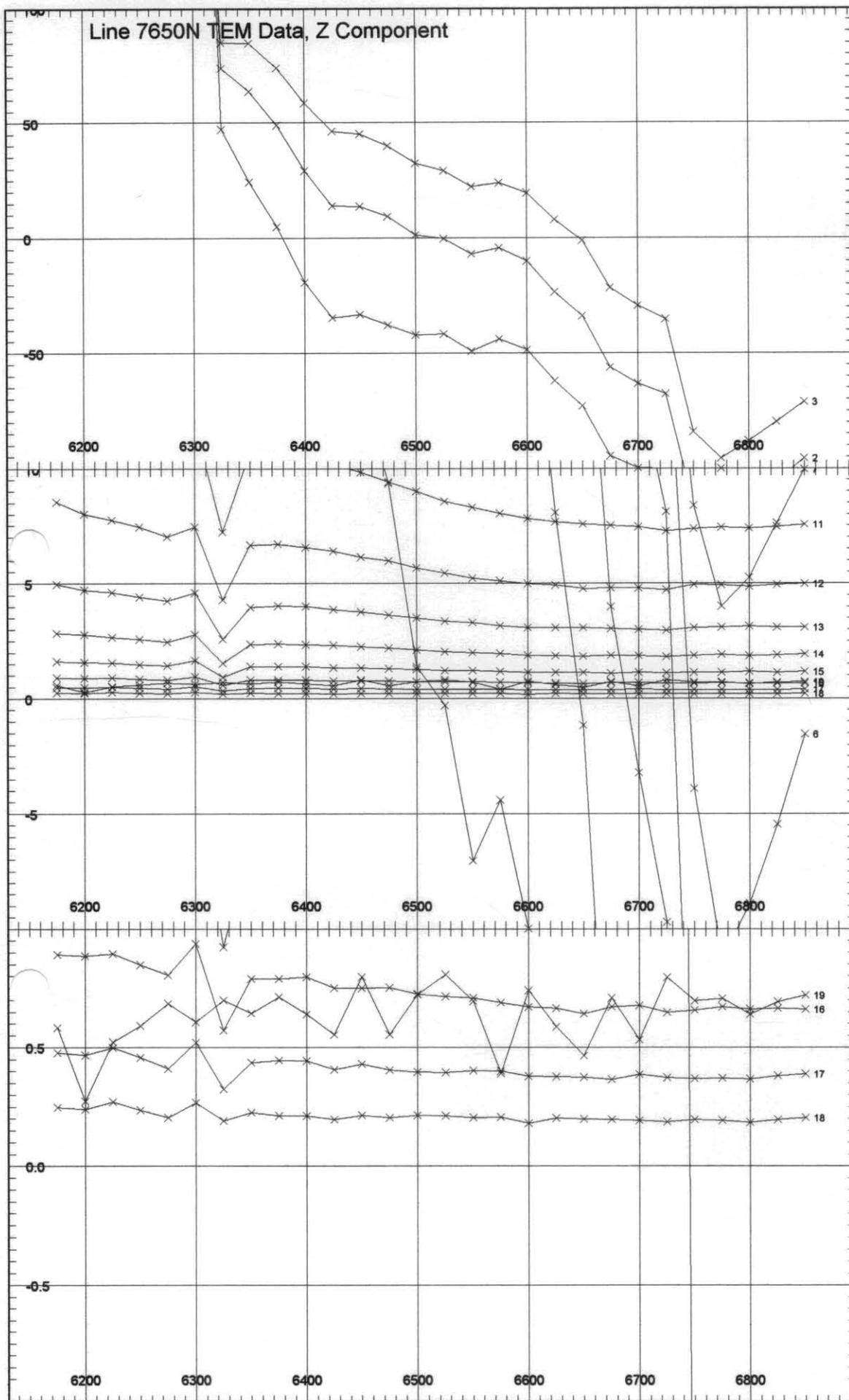


5 cm



5 cm

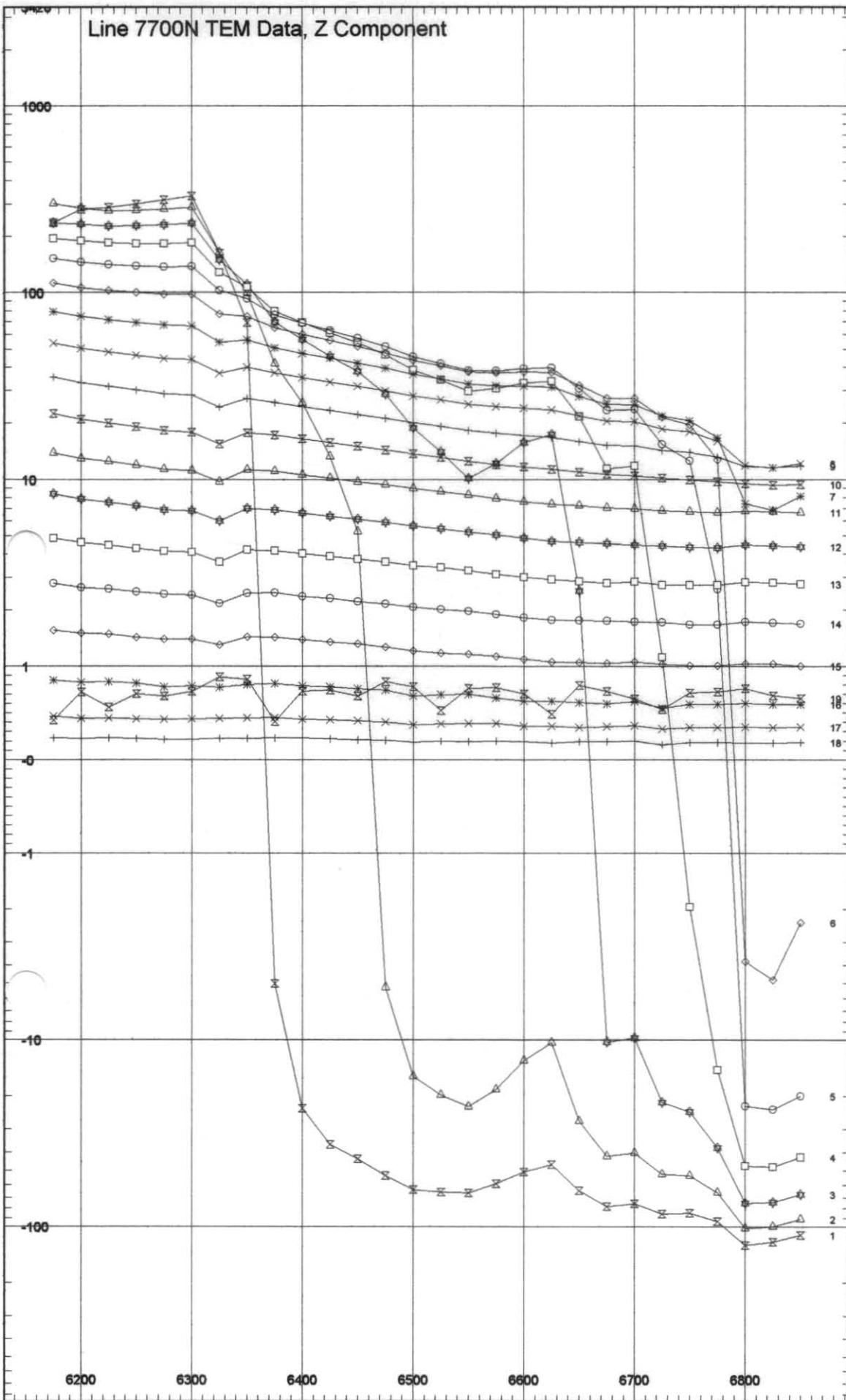




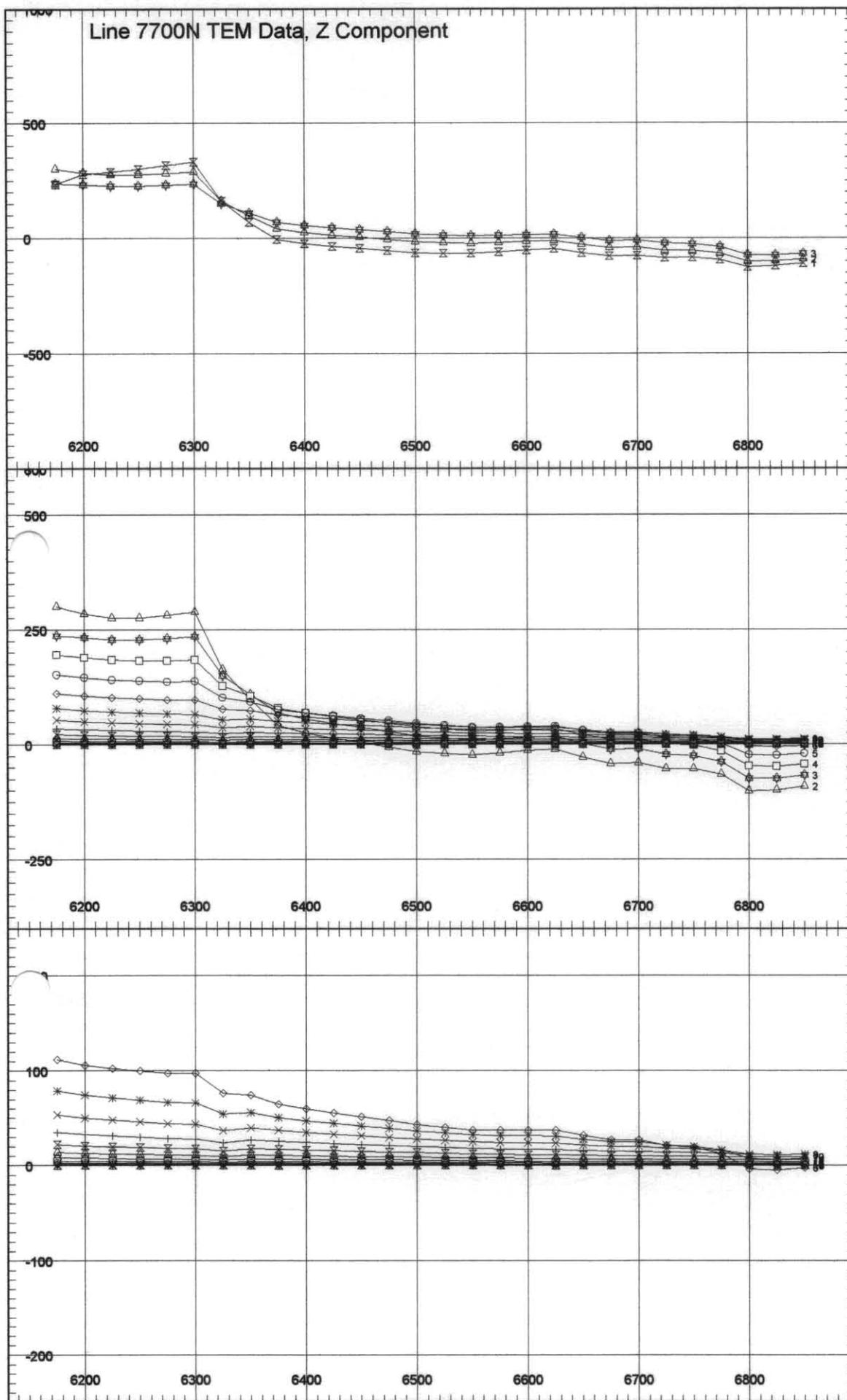
5 cm

Line 7700N TEM Data, Z Component

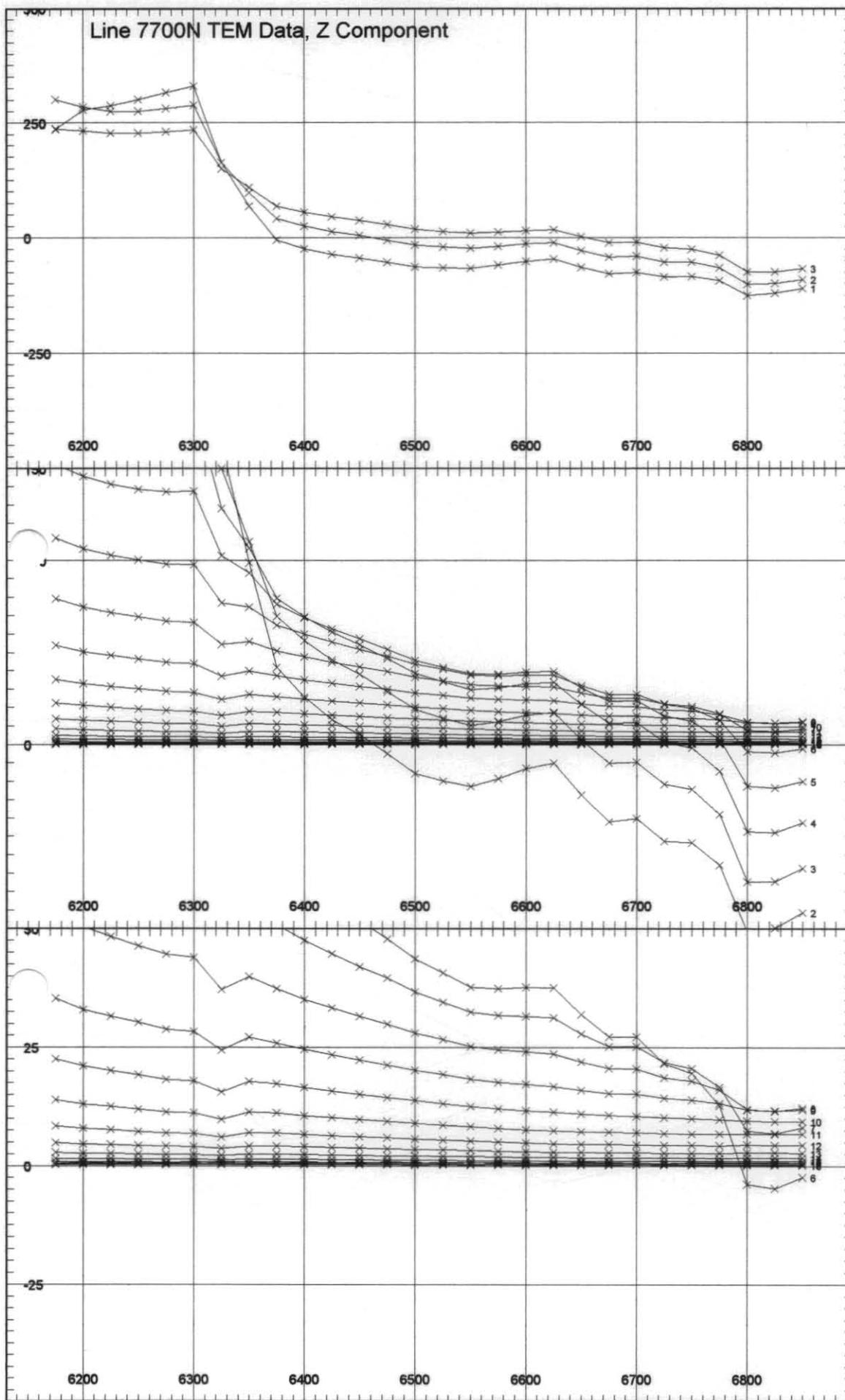
676133



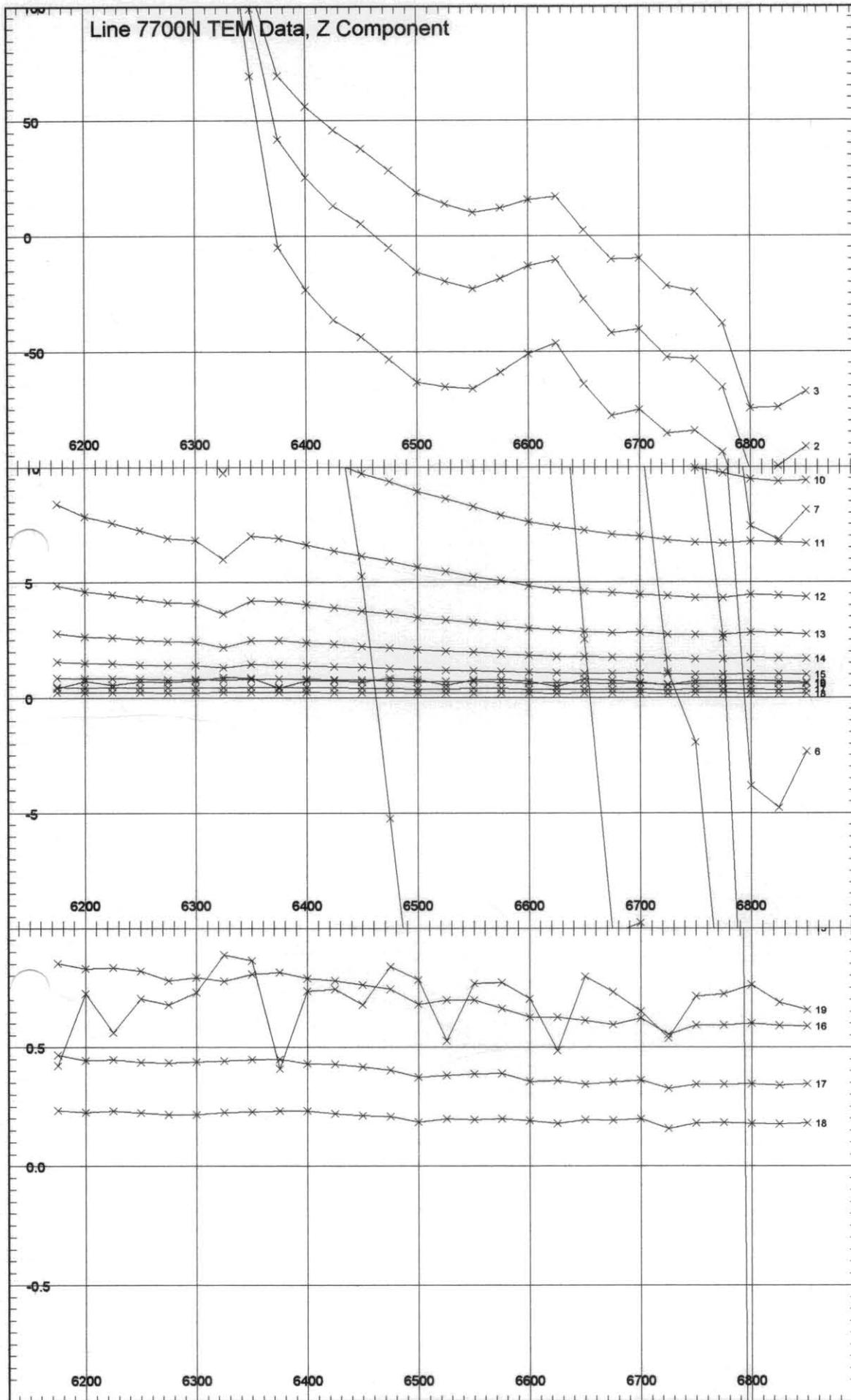
5 cm



5 cm



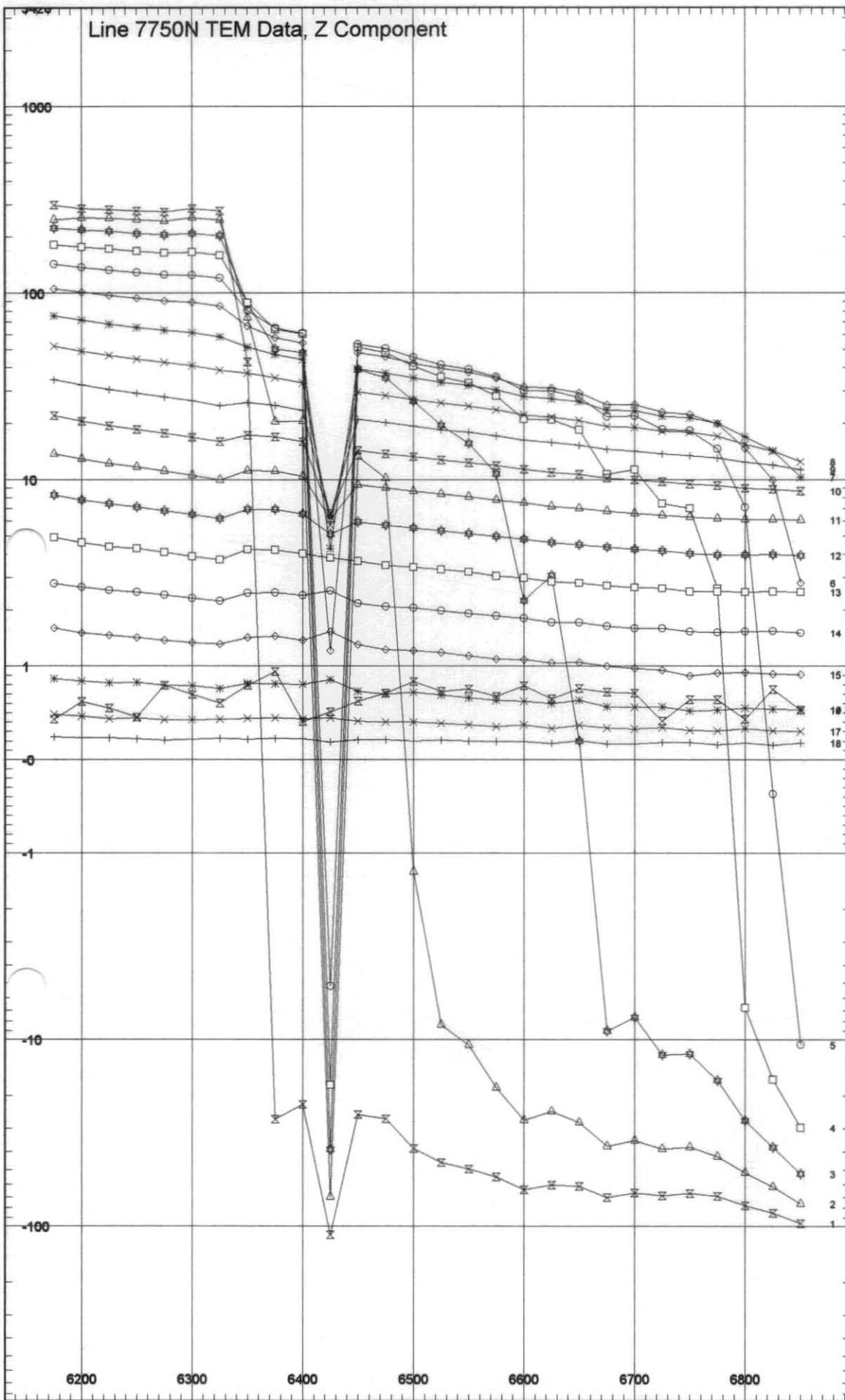
5 cm



5 cm

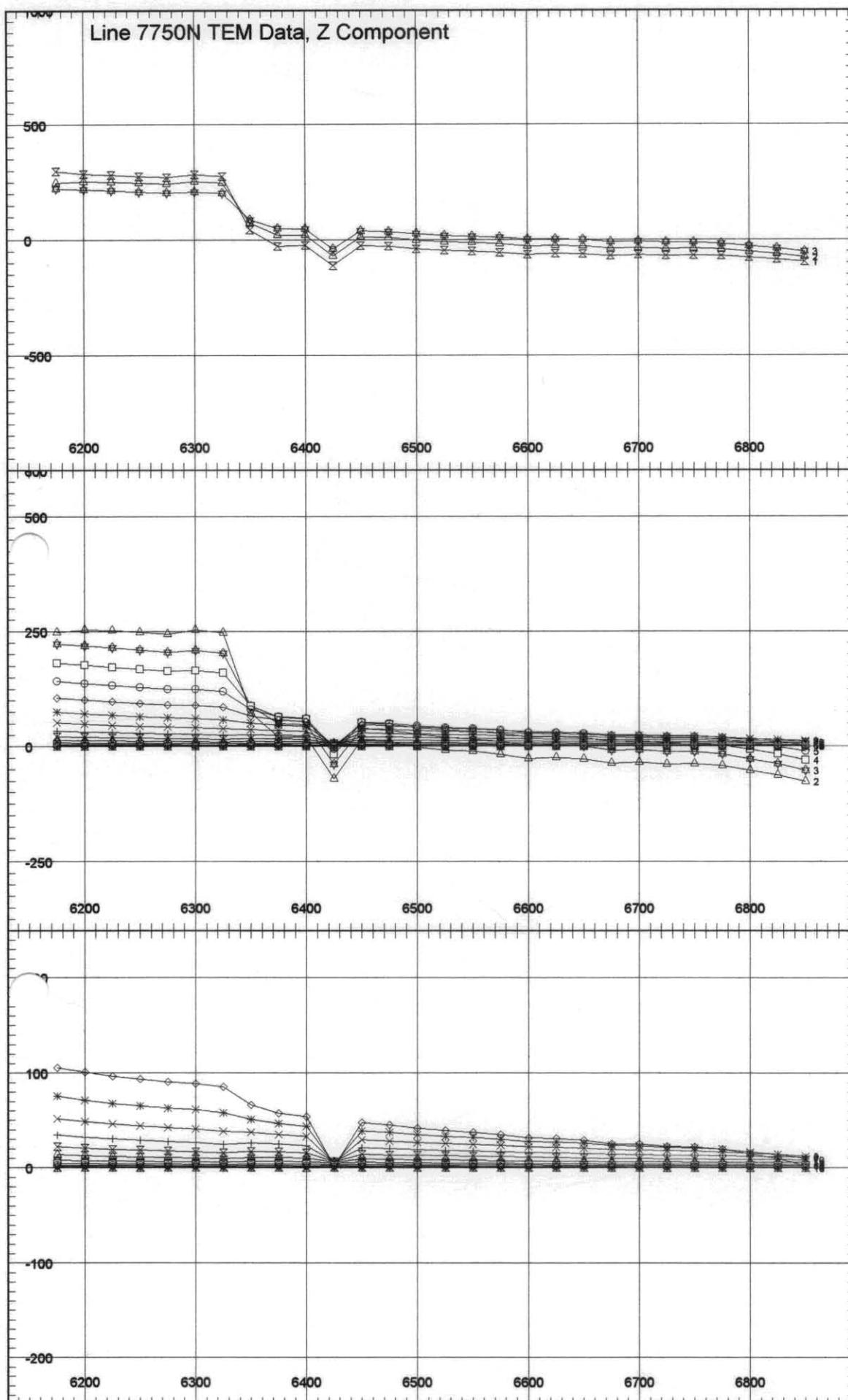
Line 7750N TEM Data, Z Component

676137

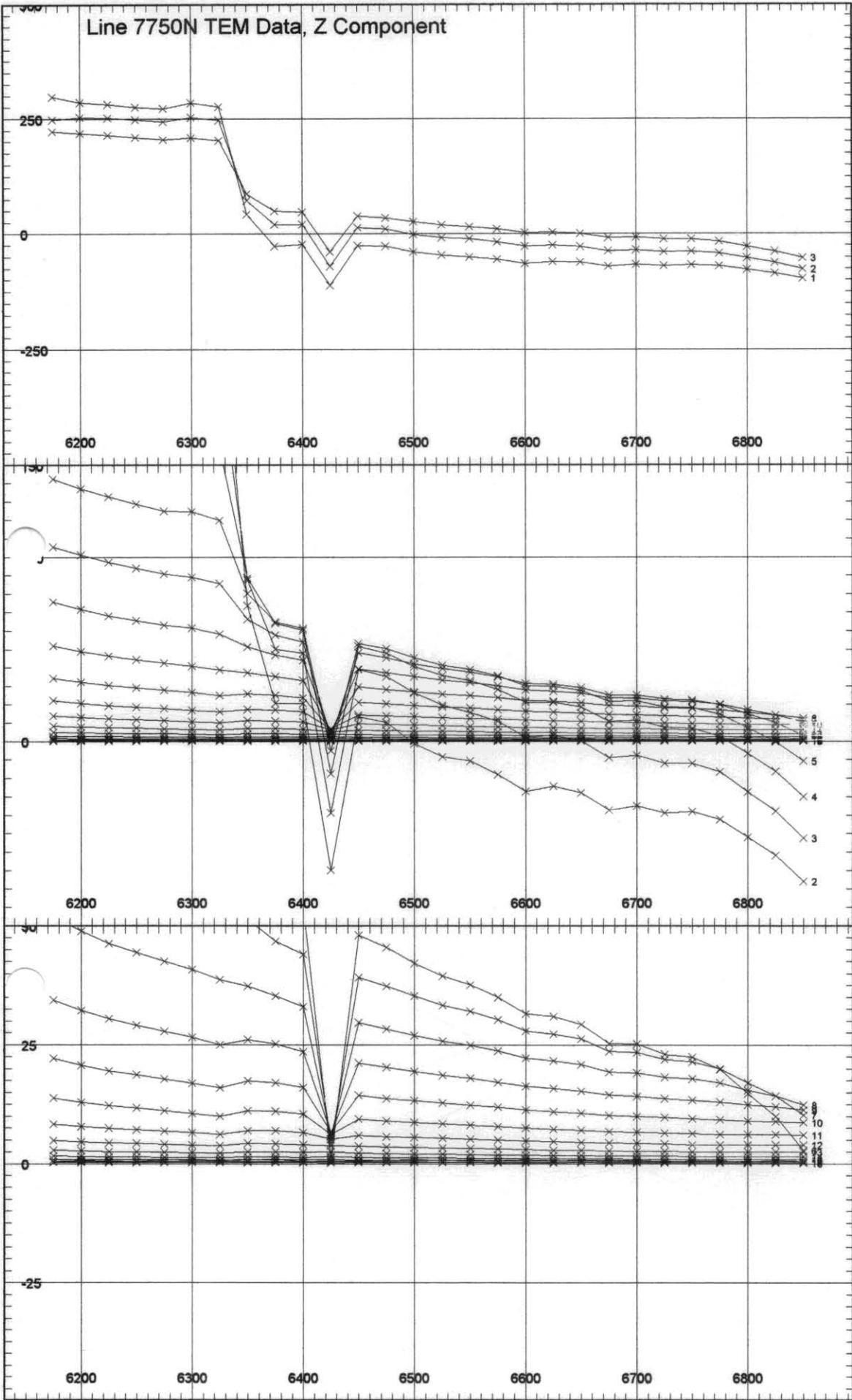


5 cm

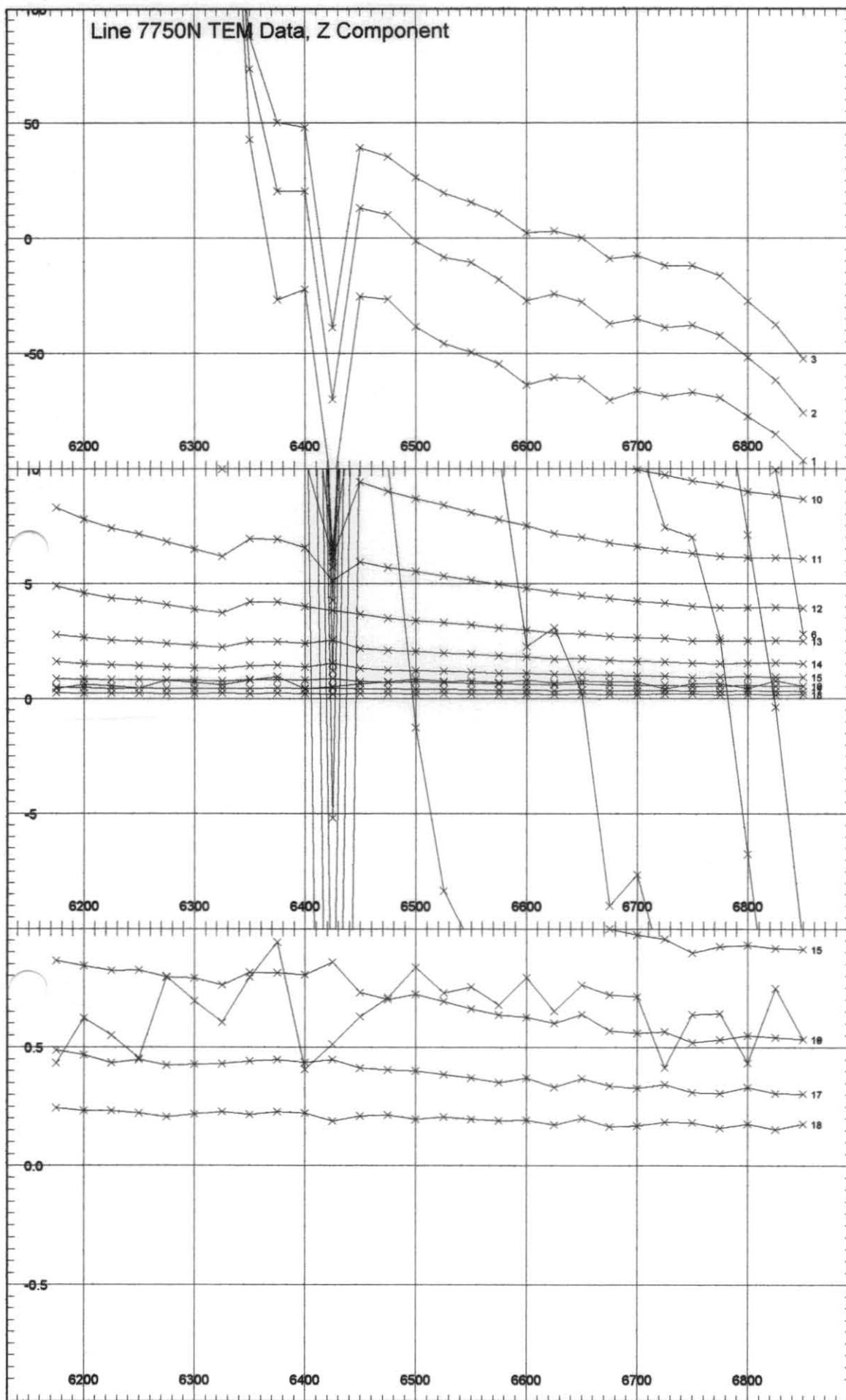
Line 7750N TEM Data, Z Component



5 cm



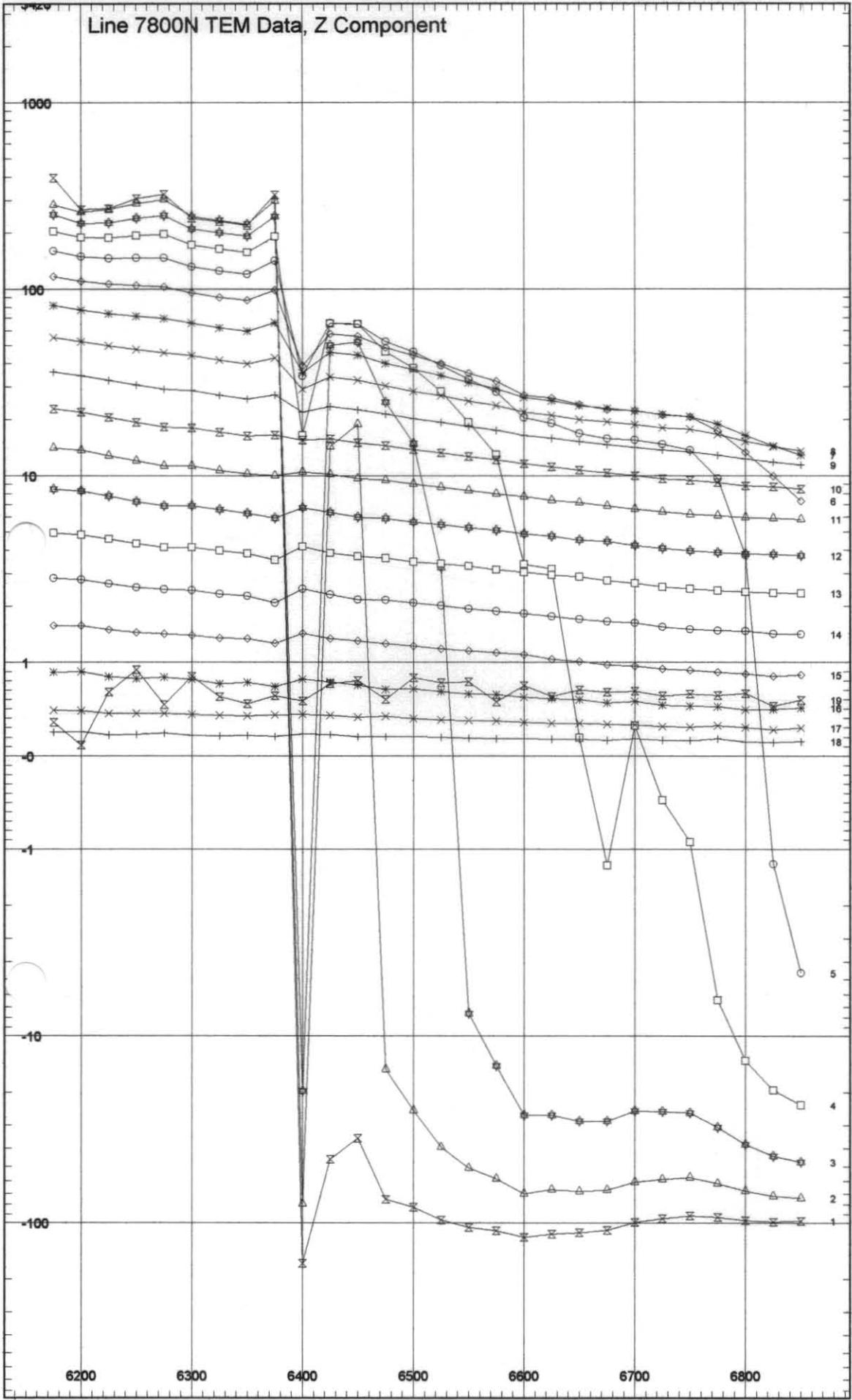
5 cm



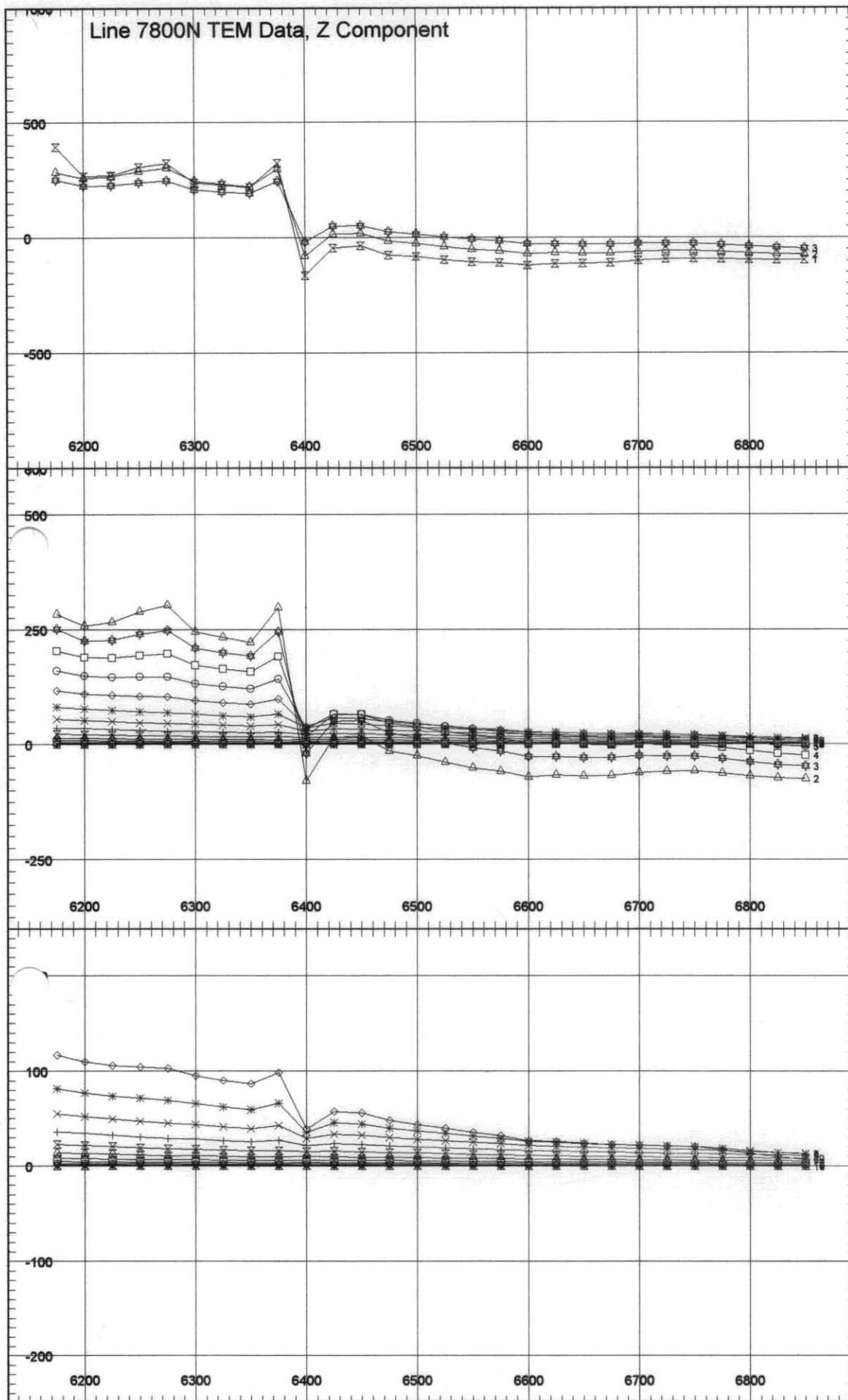
5 cm

Line 7800N TEM Data, Z Component

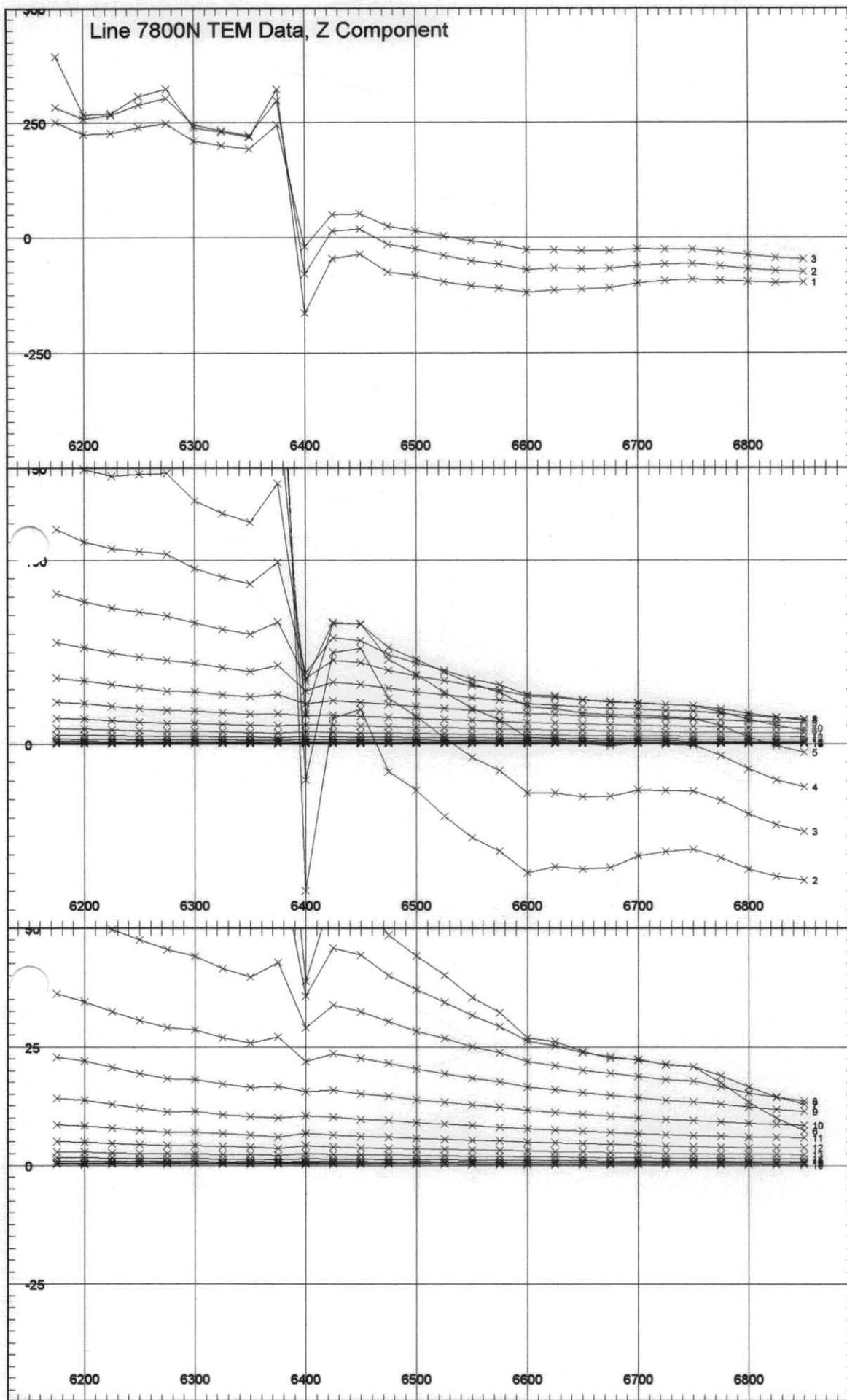
676141



5 cm

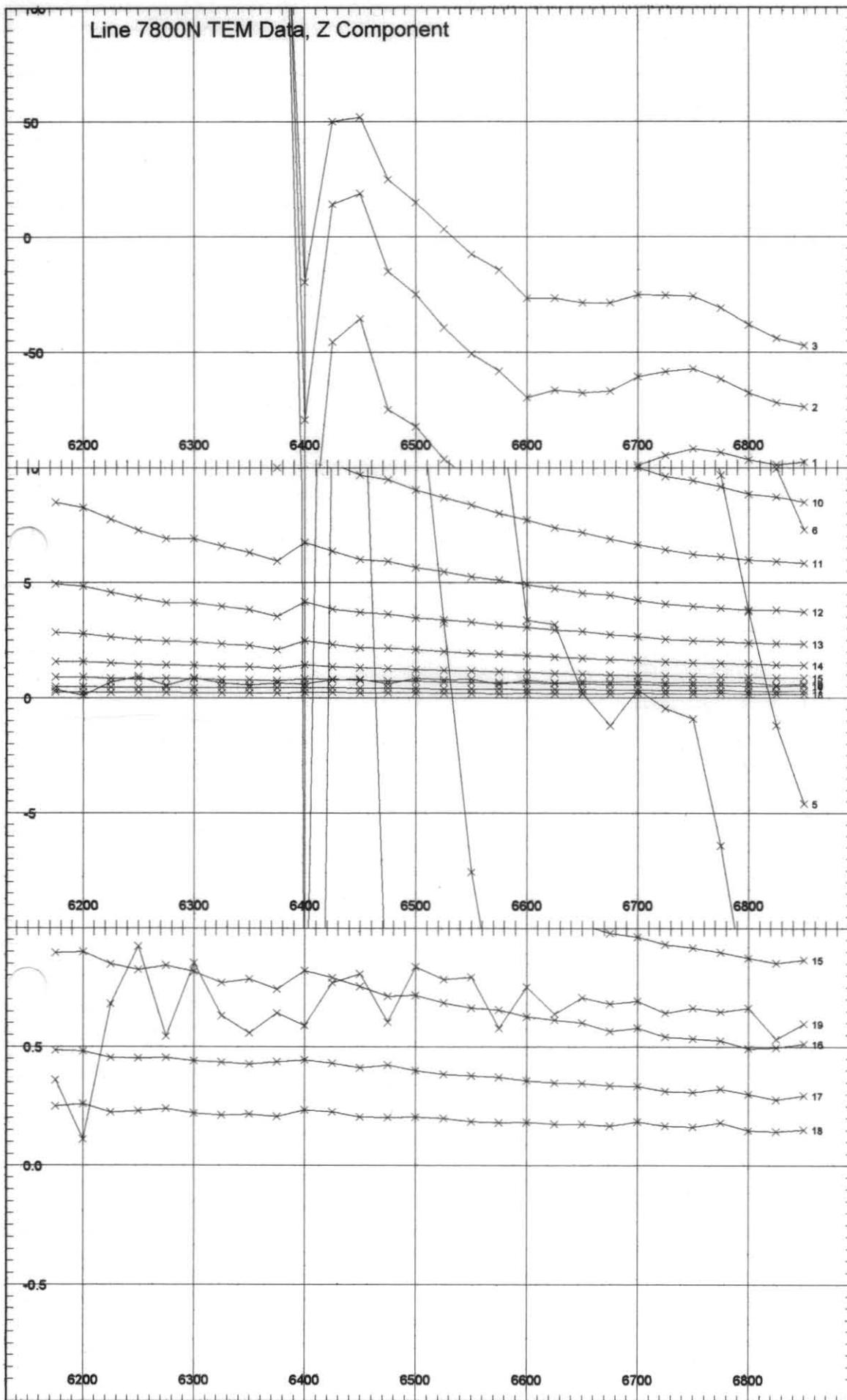


5 cm



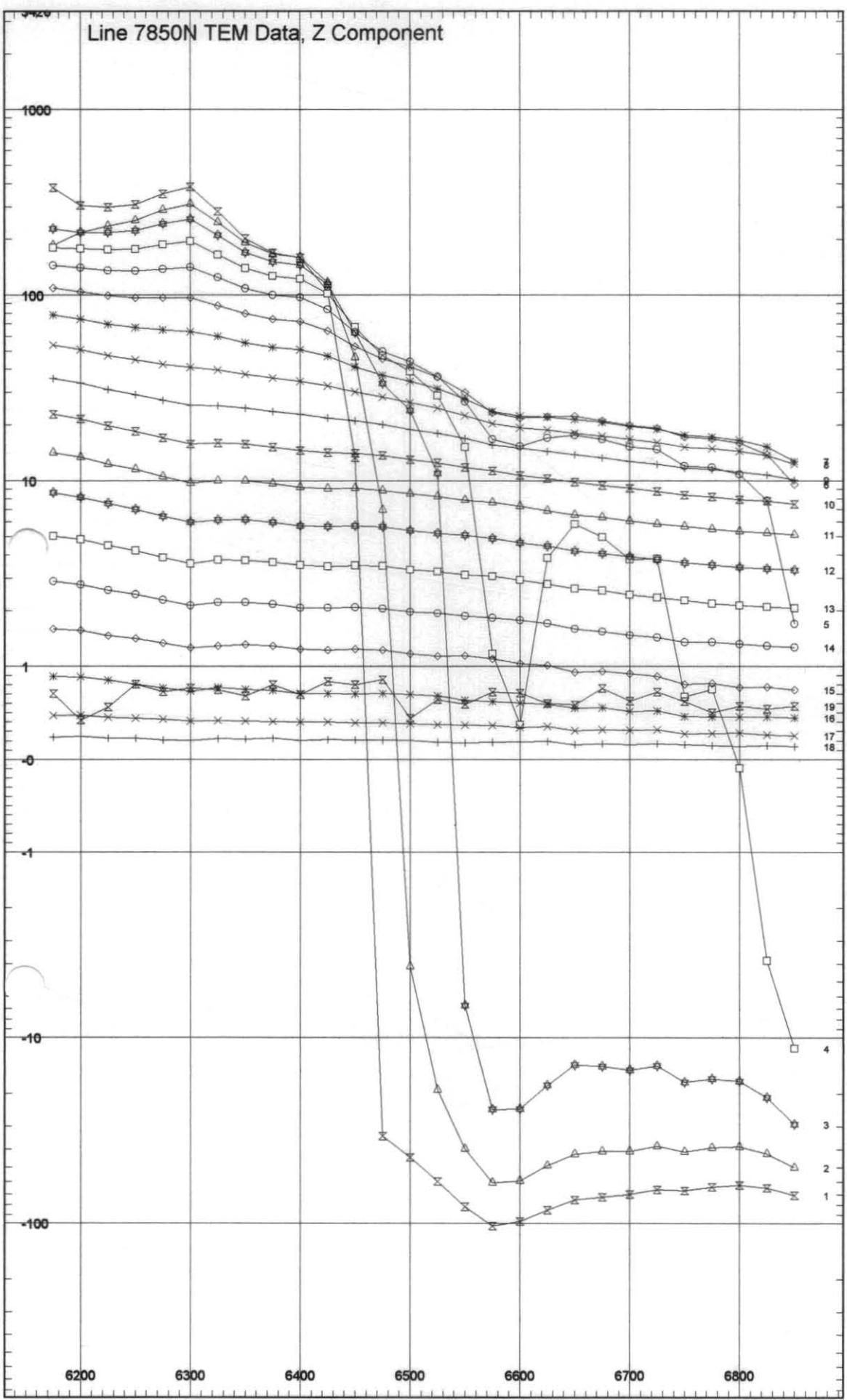
5 cm

Line 7800N TEM Data, Z Component



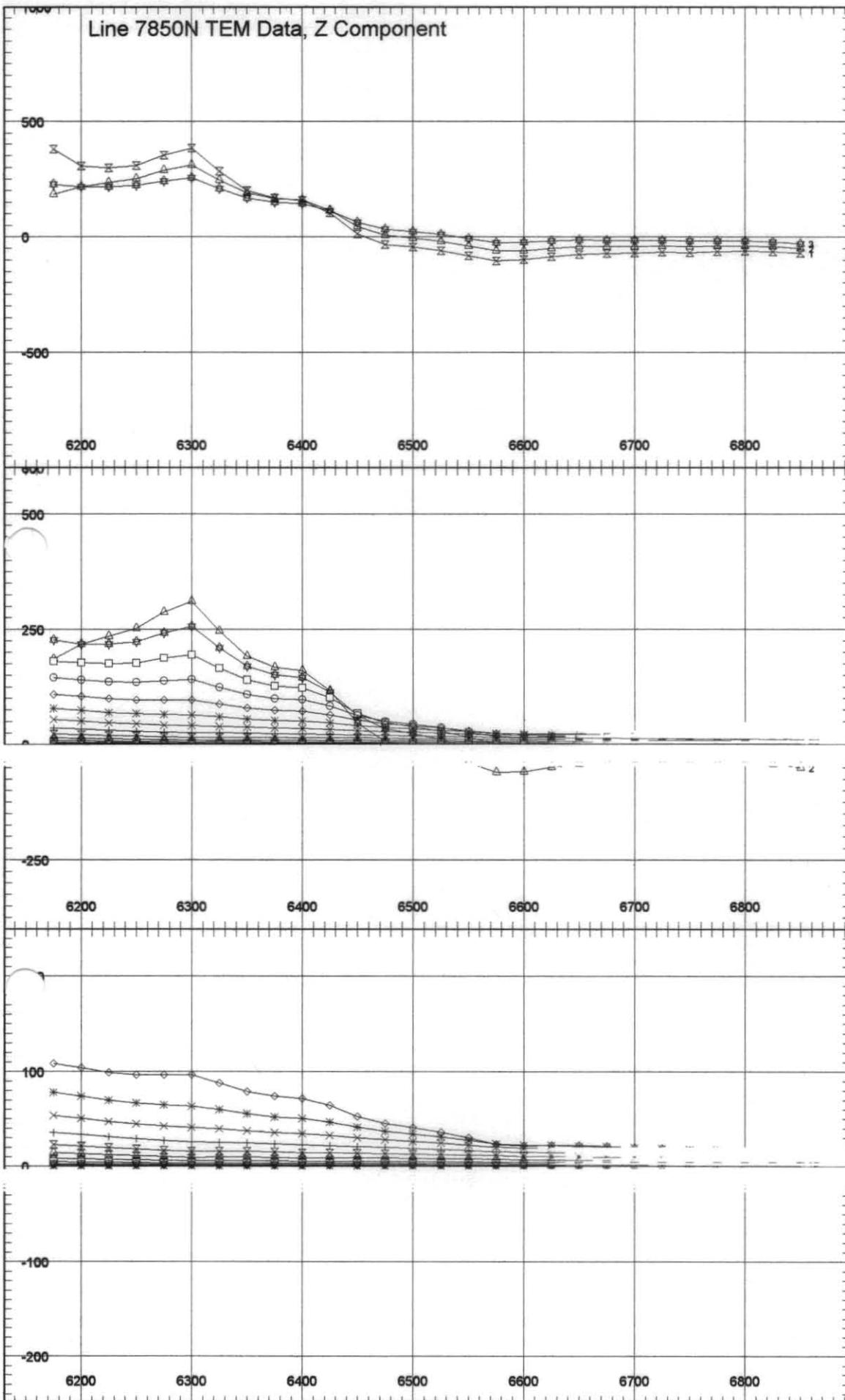
Line 7850N TEM Data, Z Component

676145

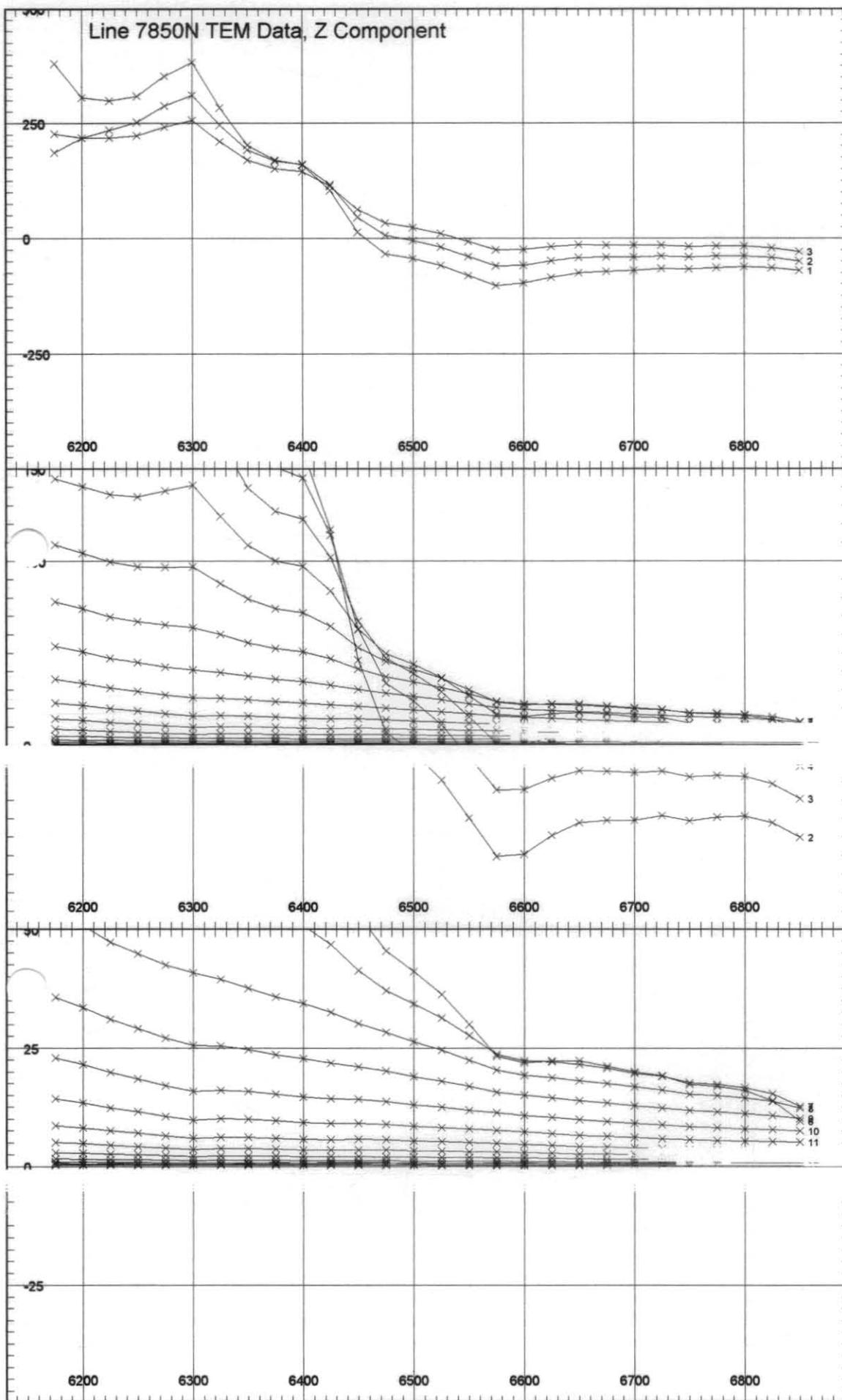


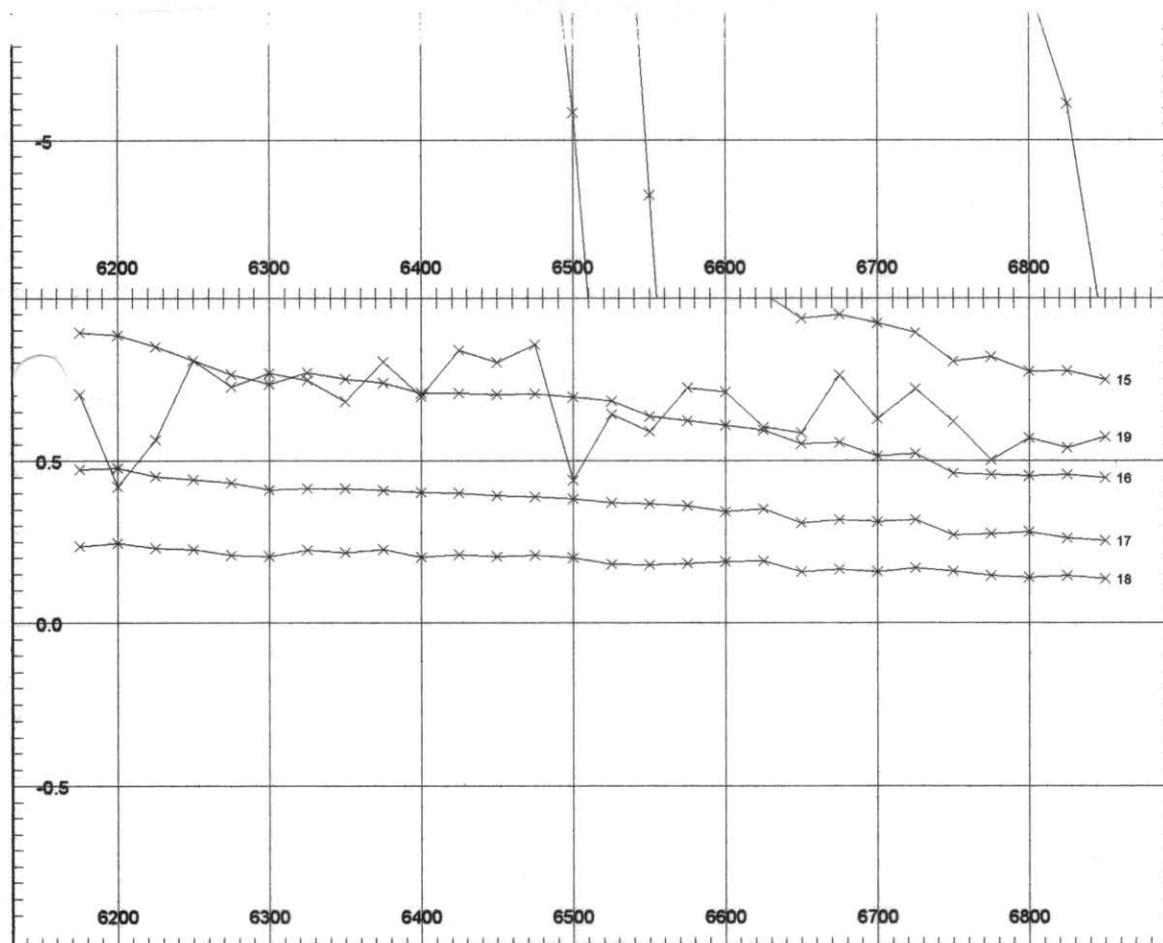
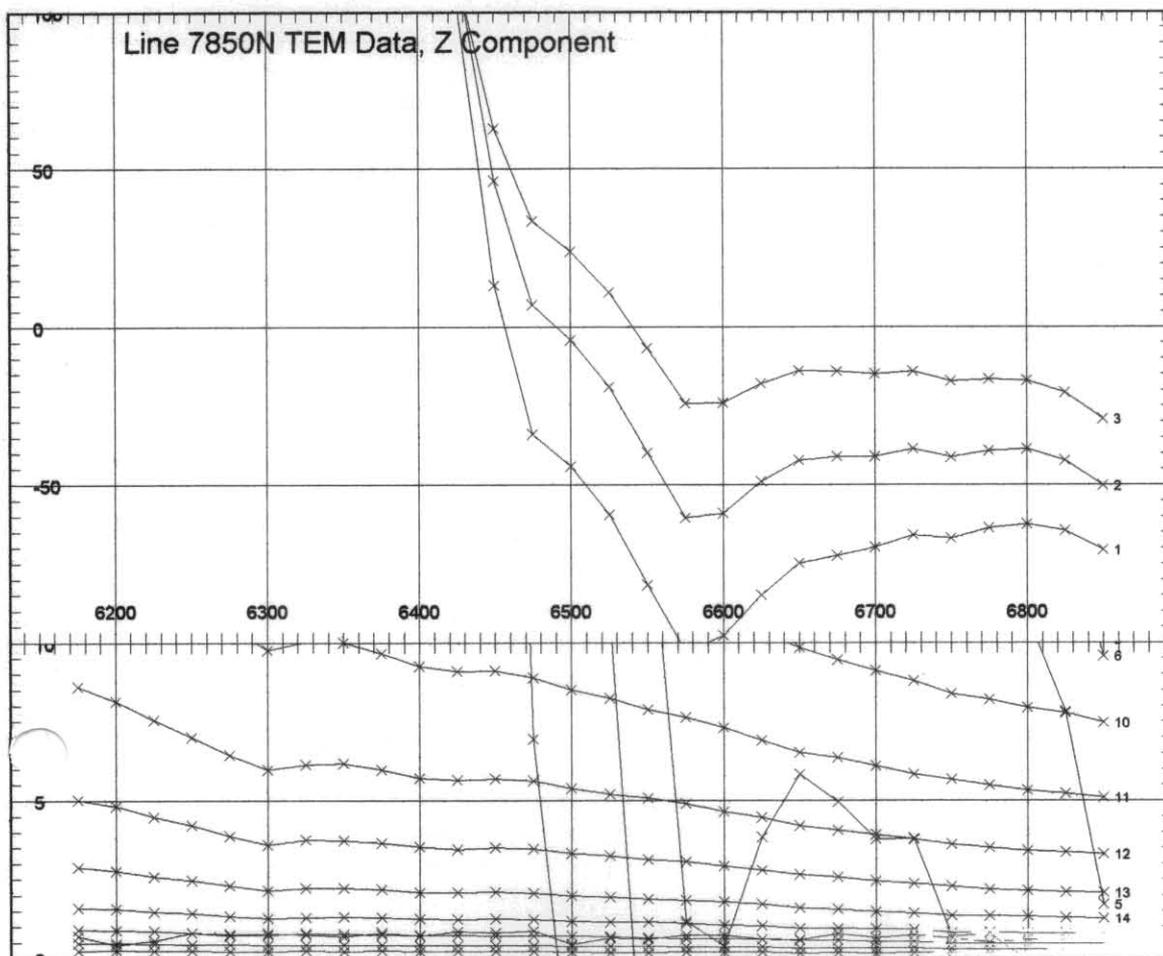
5 cm

Line 7850N TEM Data, Z Component



5 cm

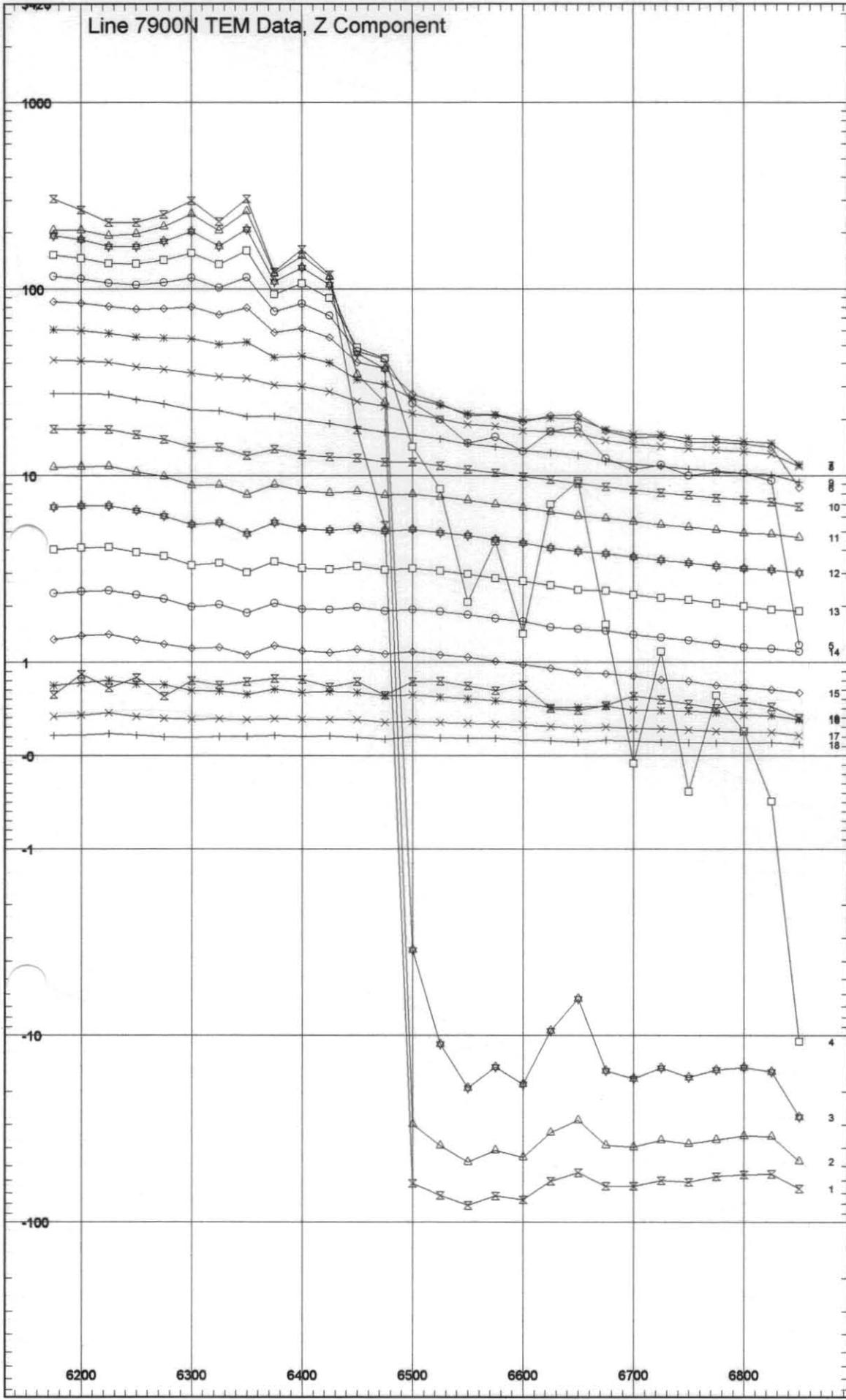




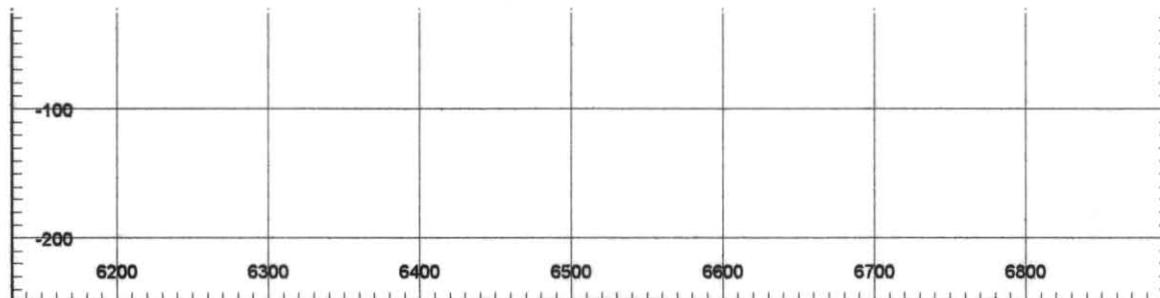
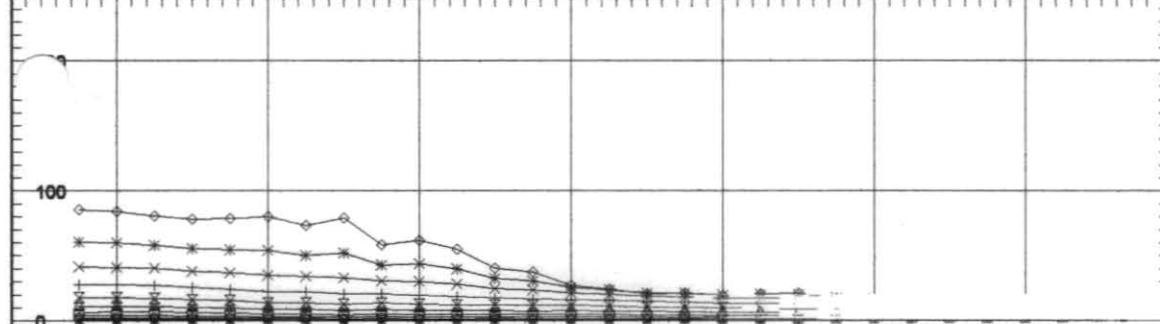
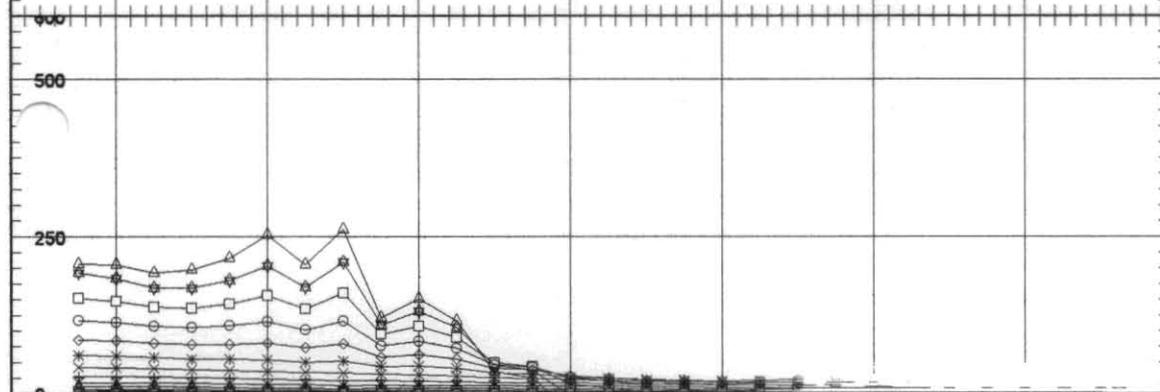
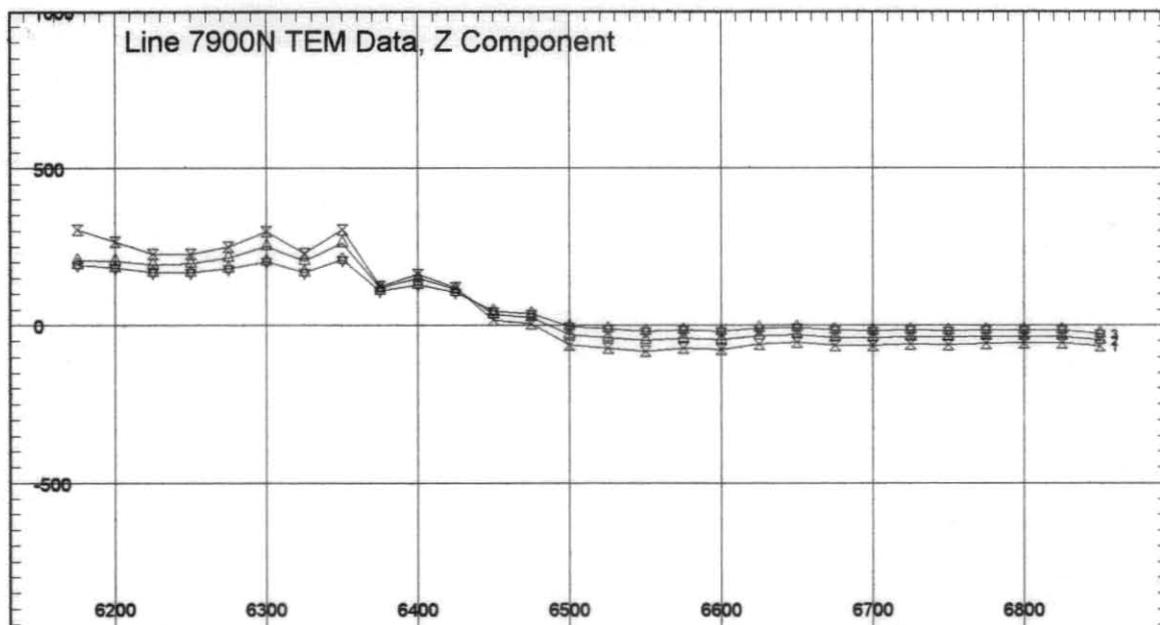
5 cm

Line 7900N TEM Data, Z Component

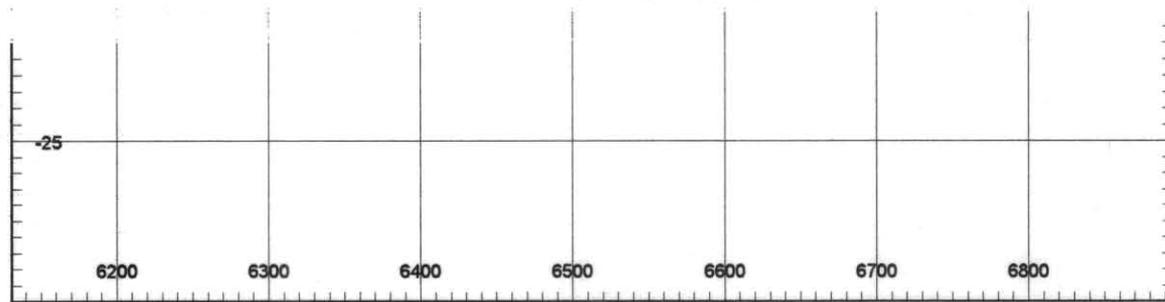
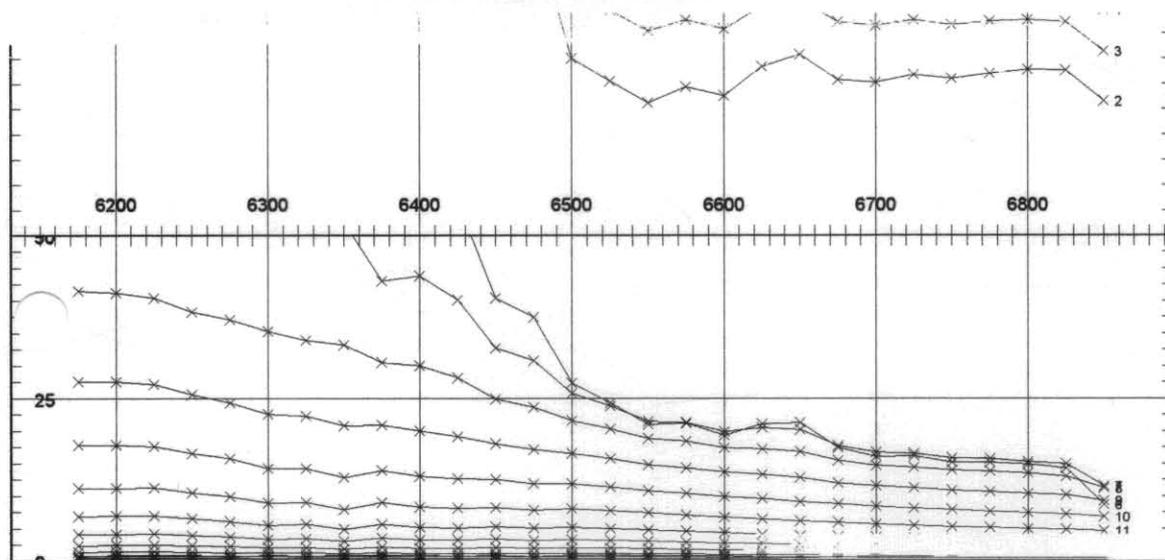
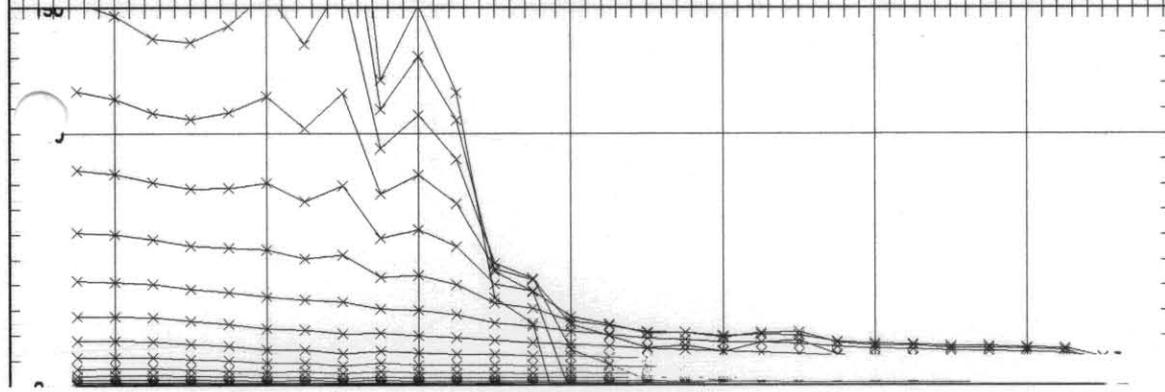
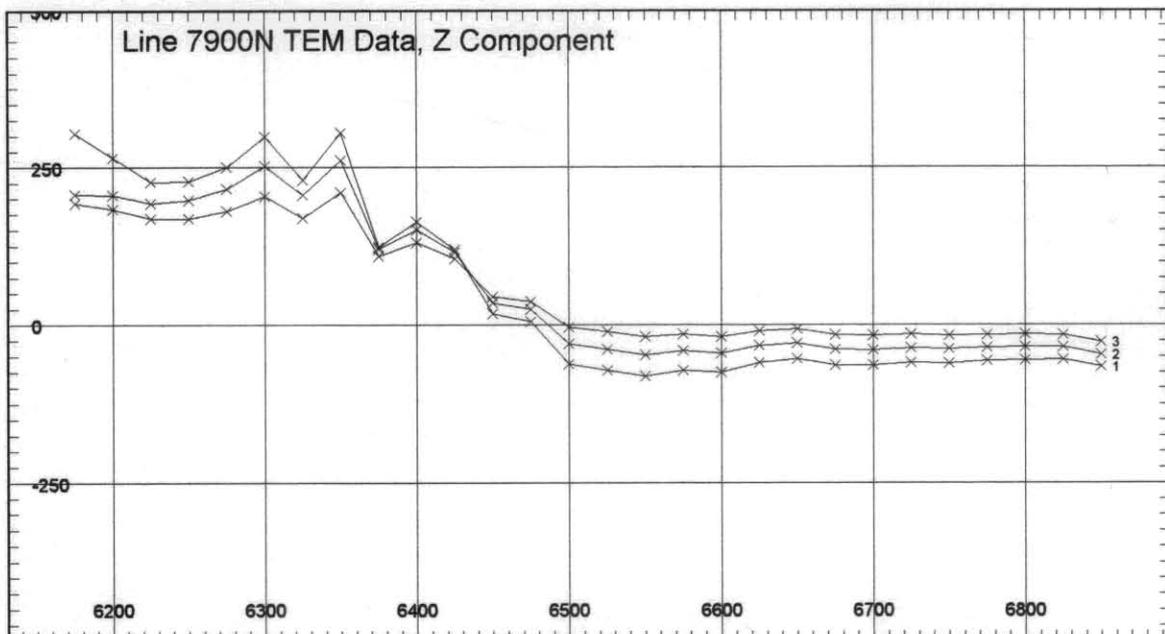
676149



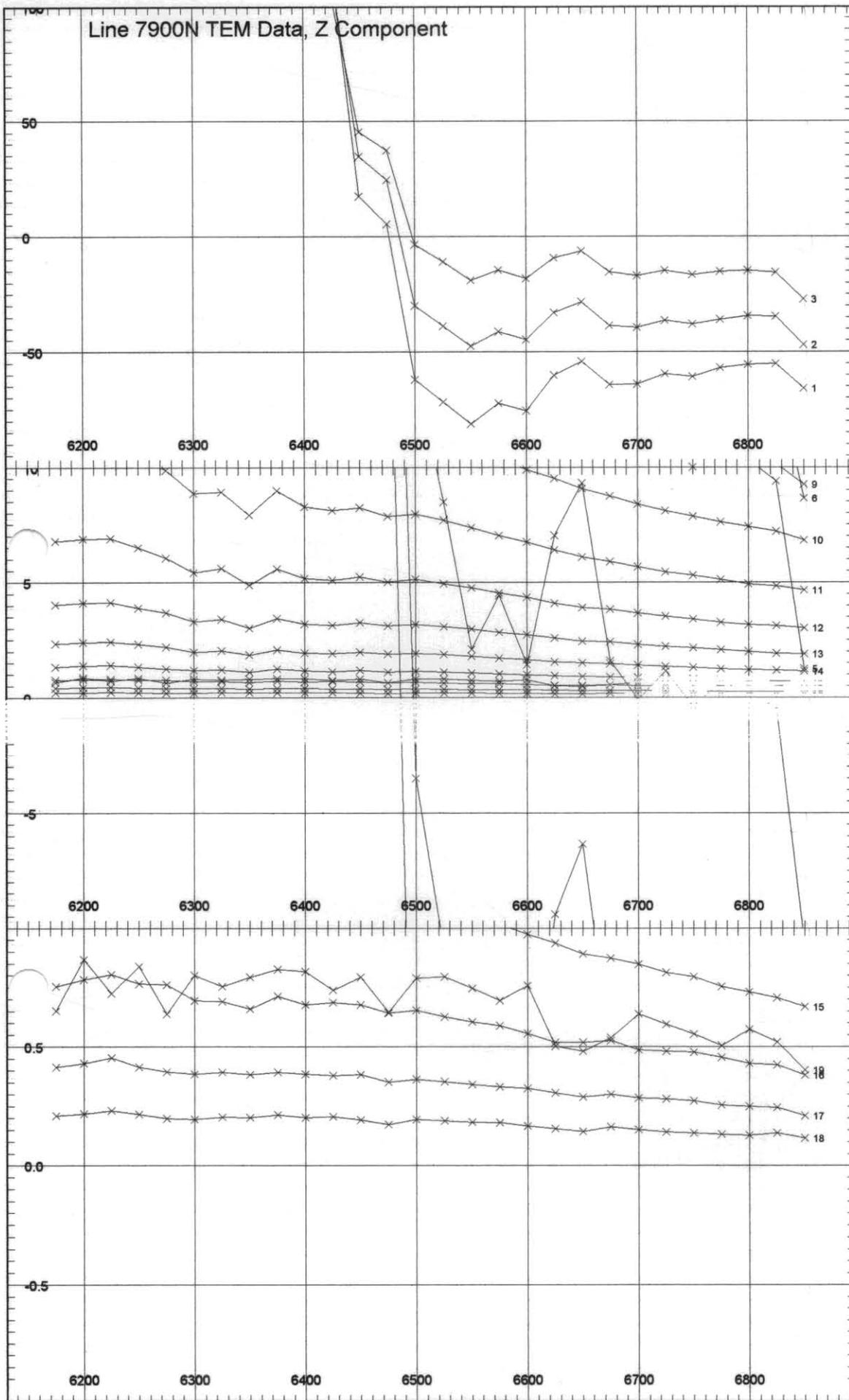
5 cm



5 cm

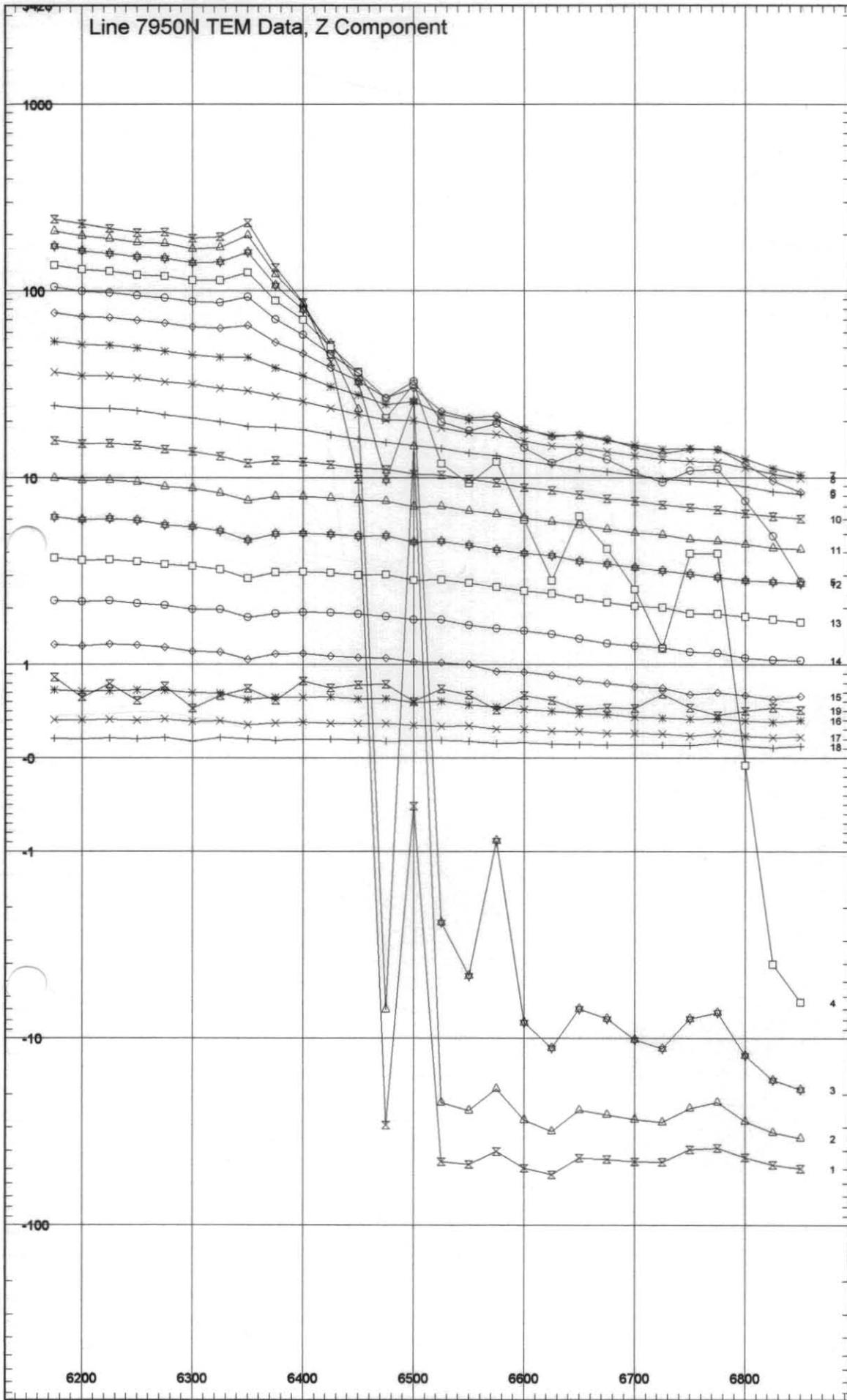


5 cm

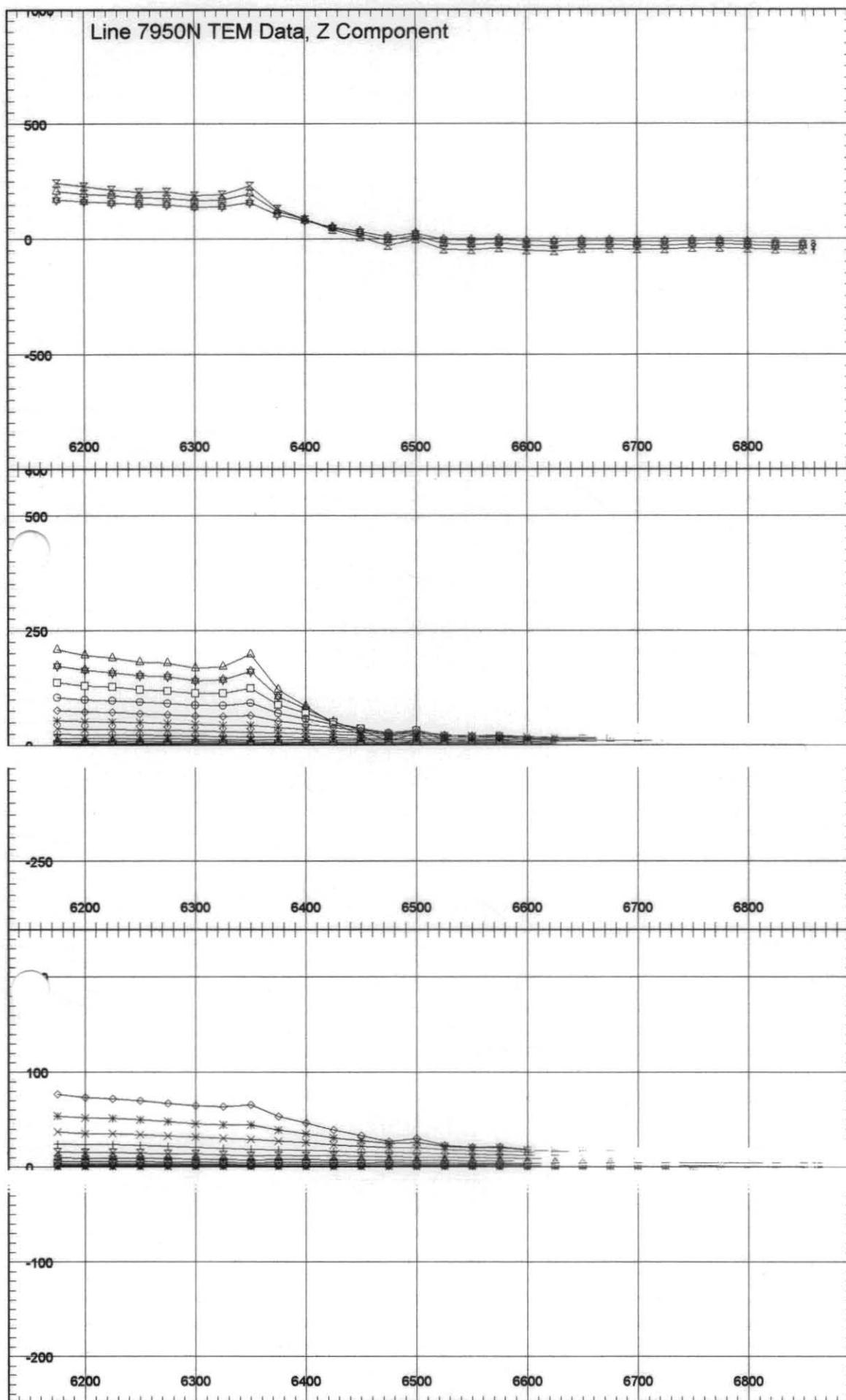


Line 7950N TEM Data, Z Component

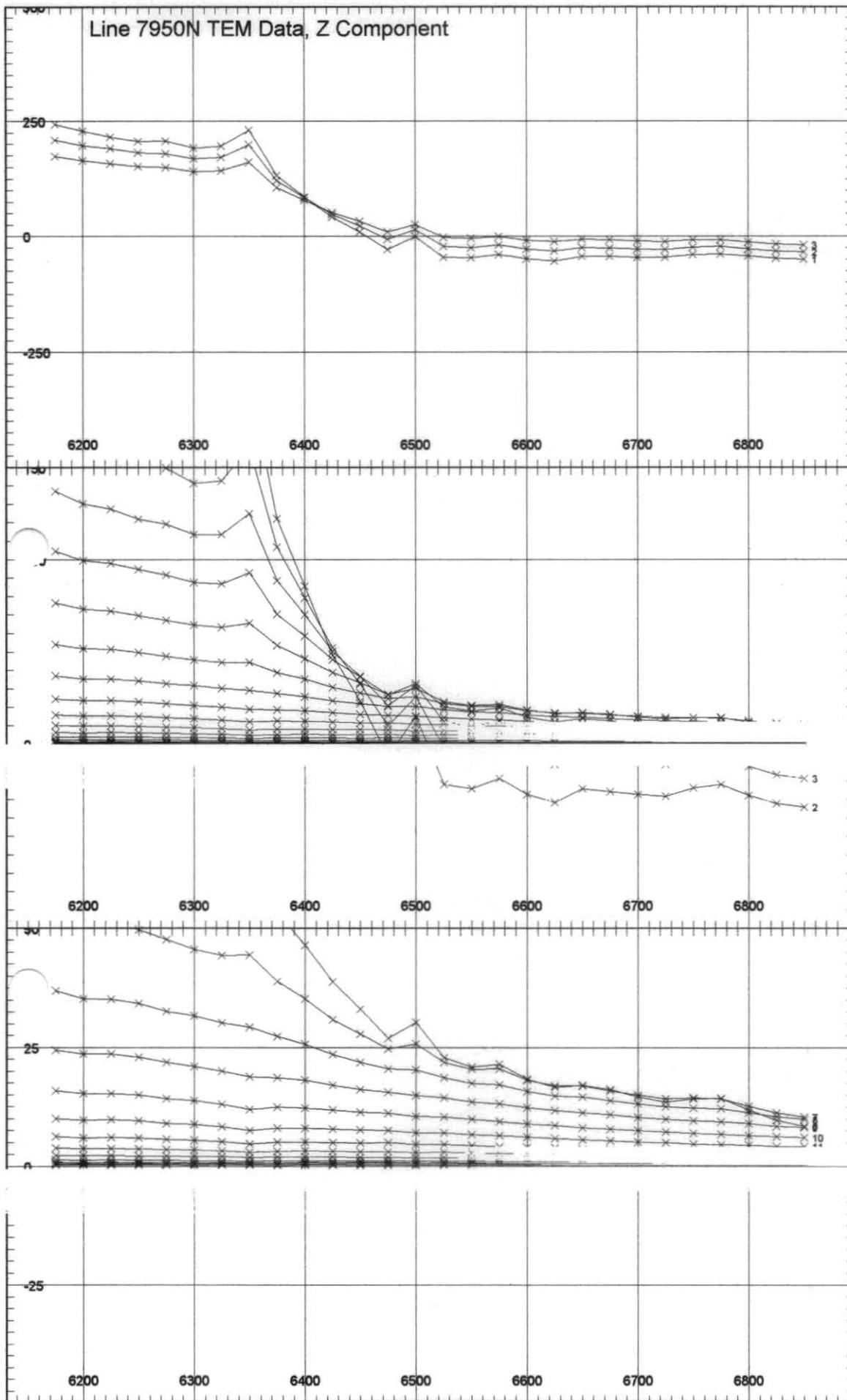
676153



5 cm



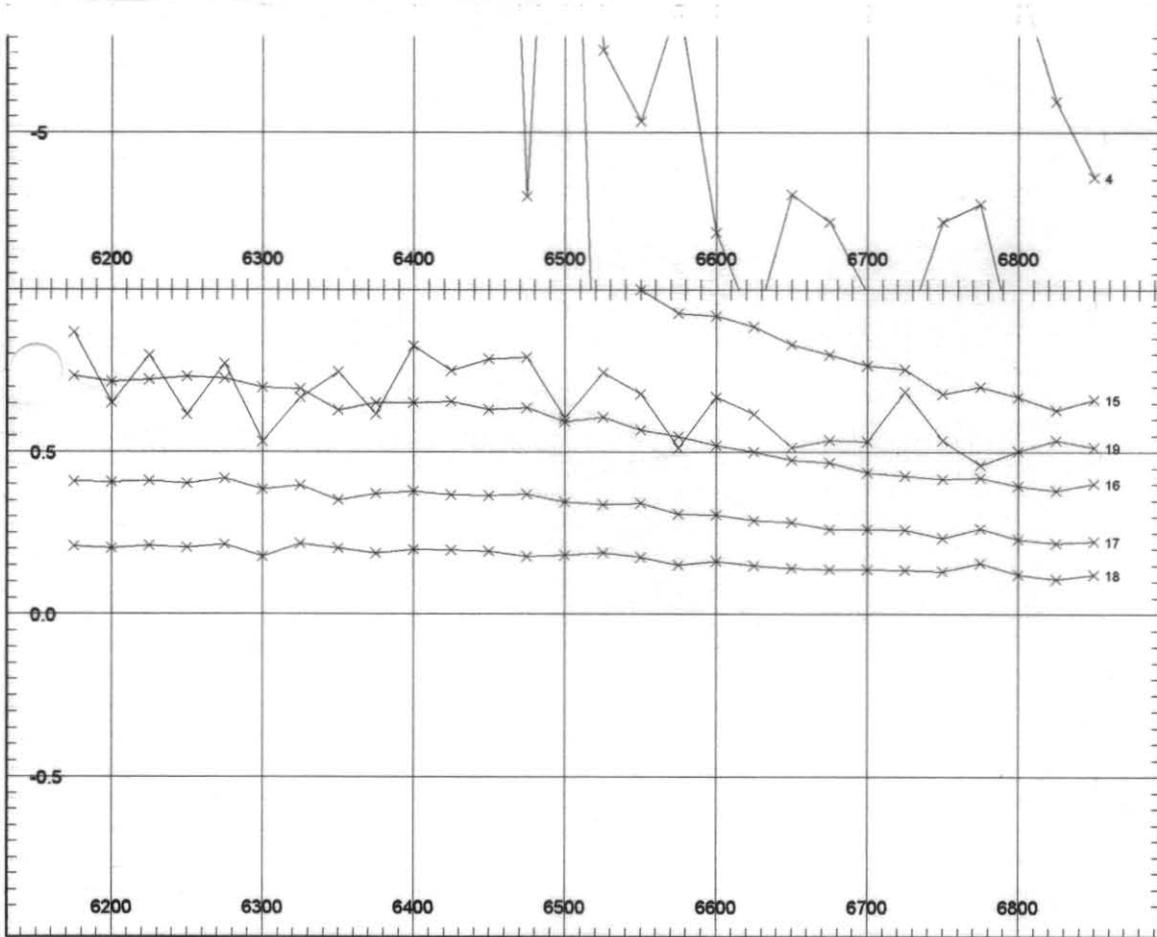
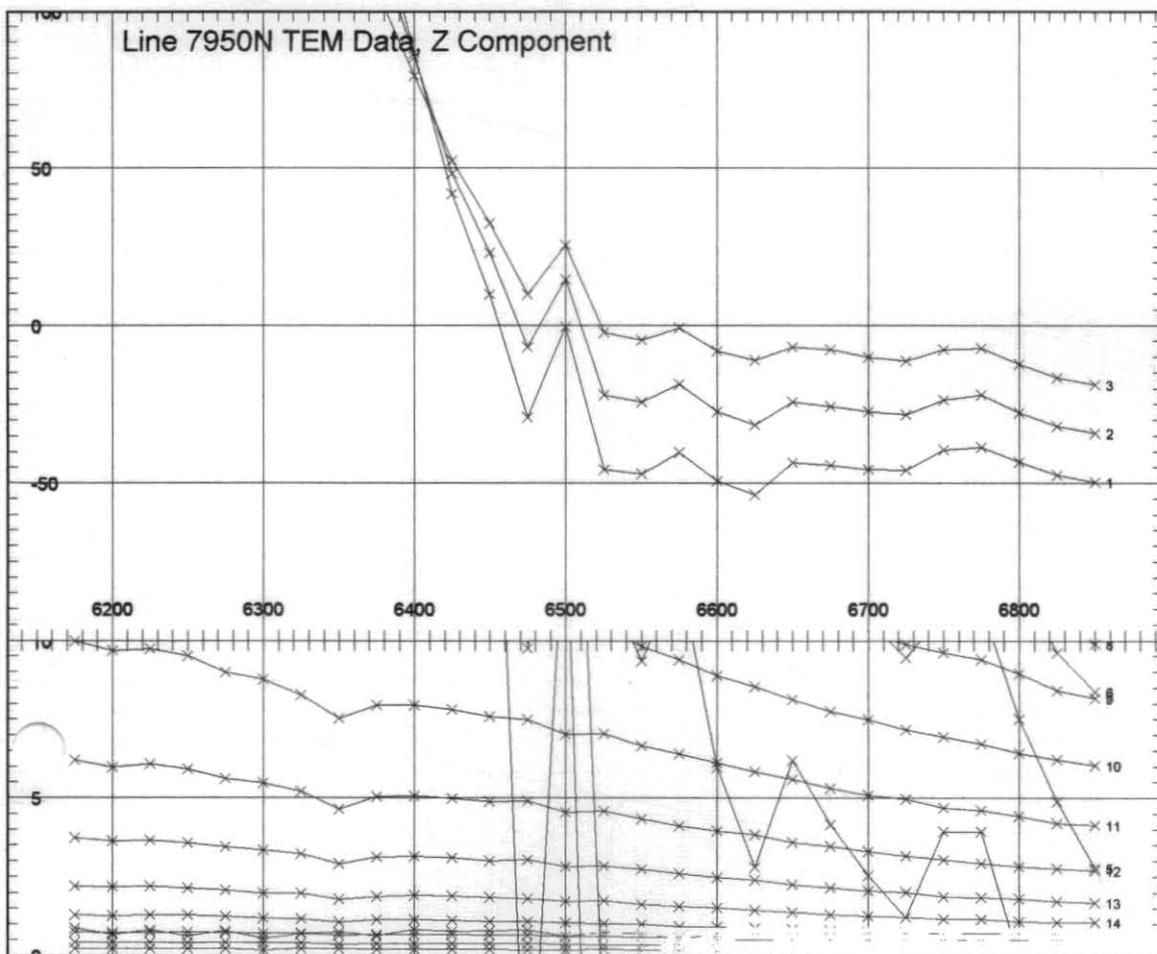
5 cm



5 cm

676156

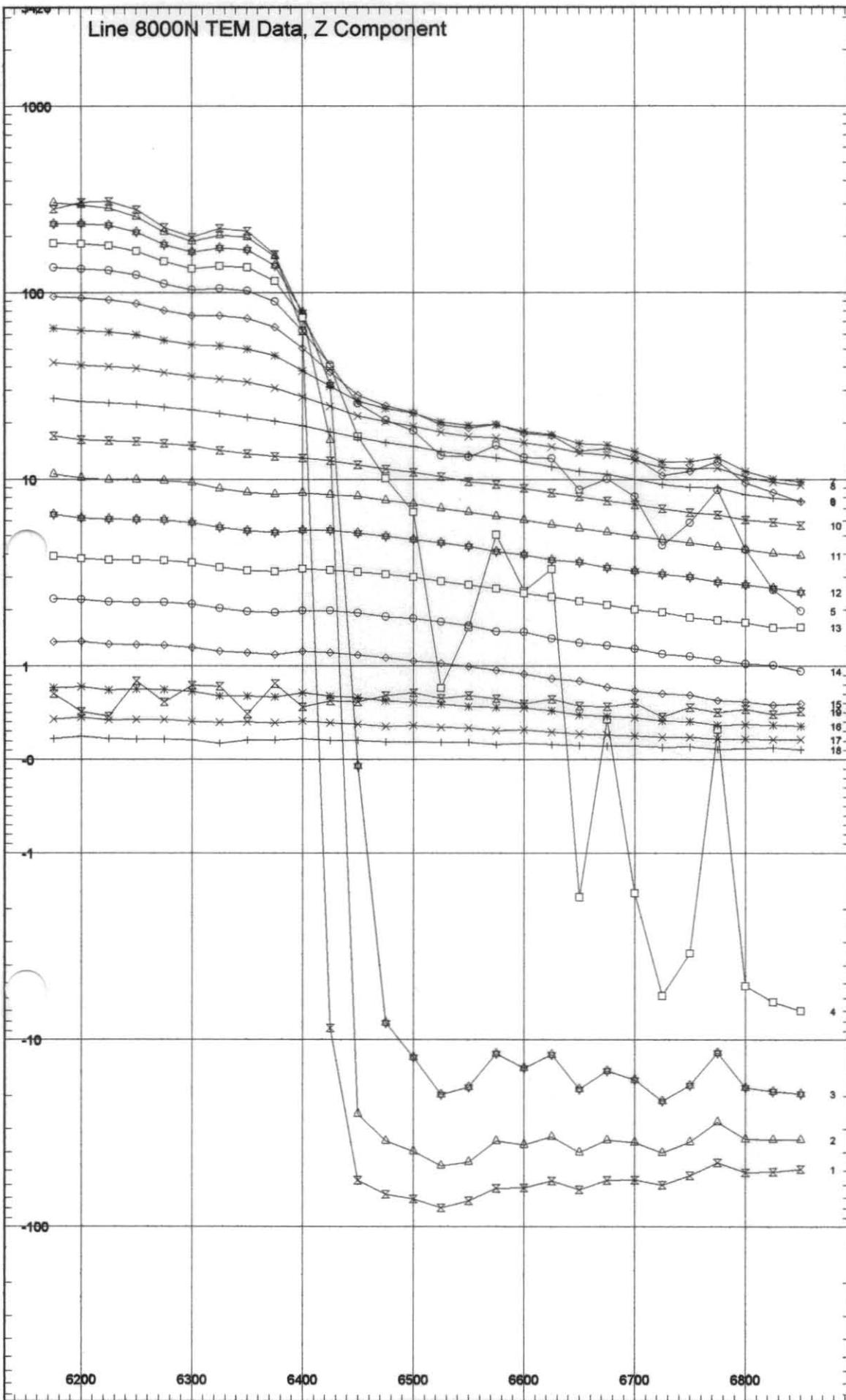
Line 7950N TEM Data, Z Component



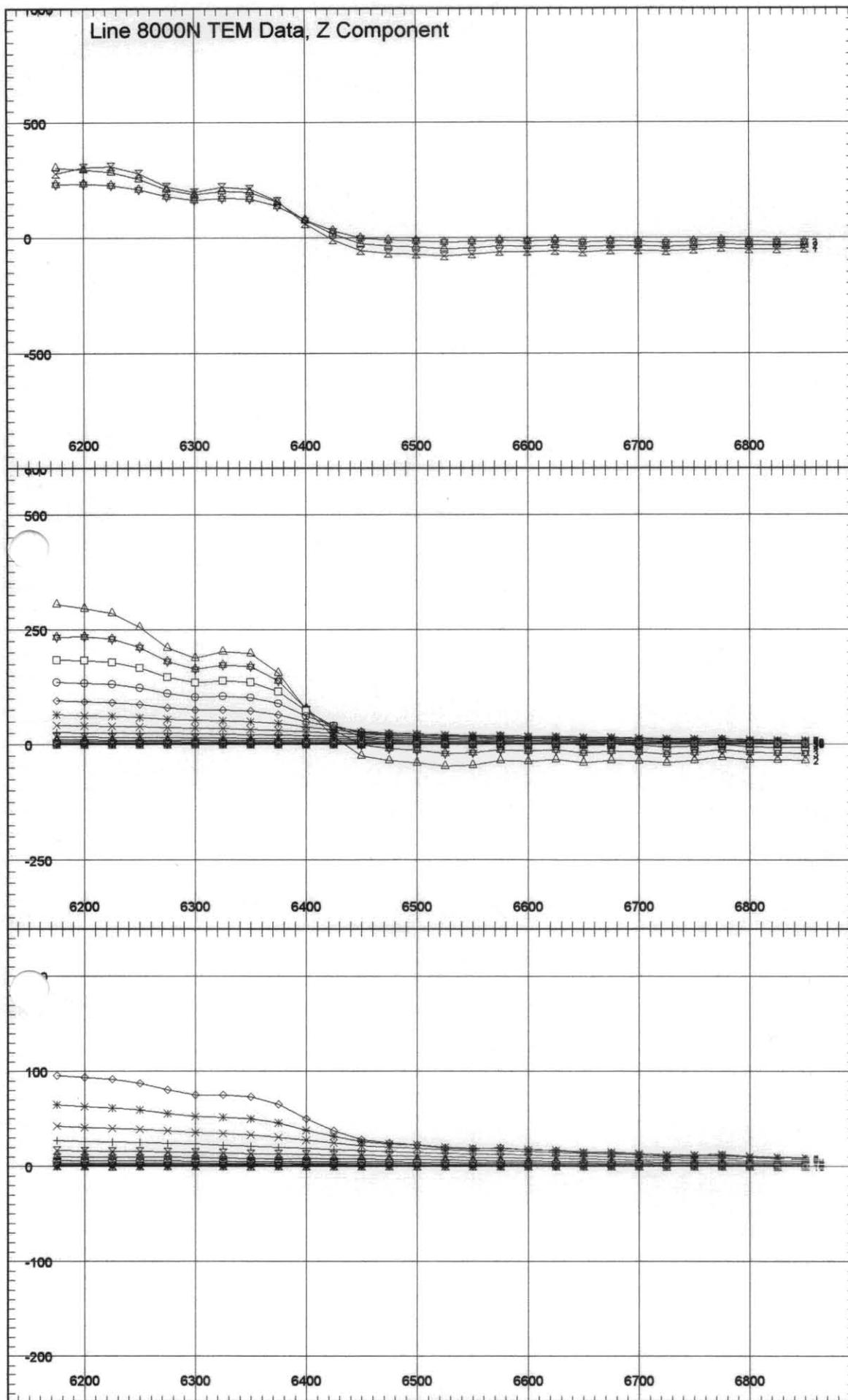
5 cm

Line 8000N TEM Data, Z Component

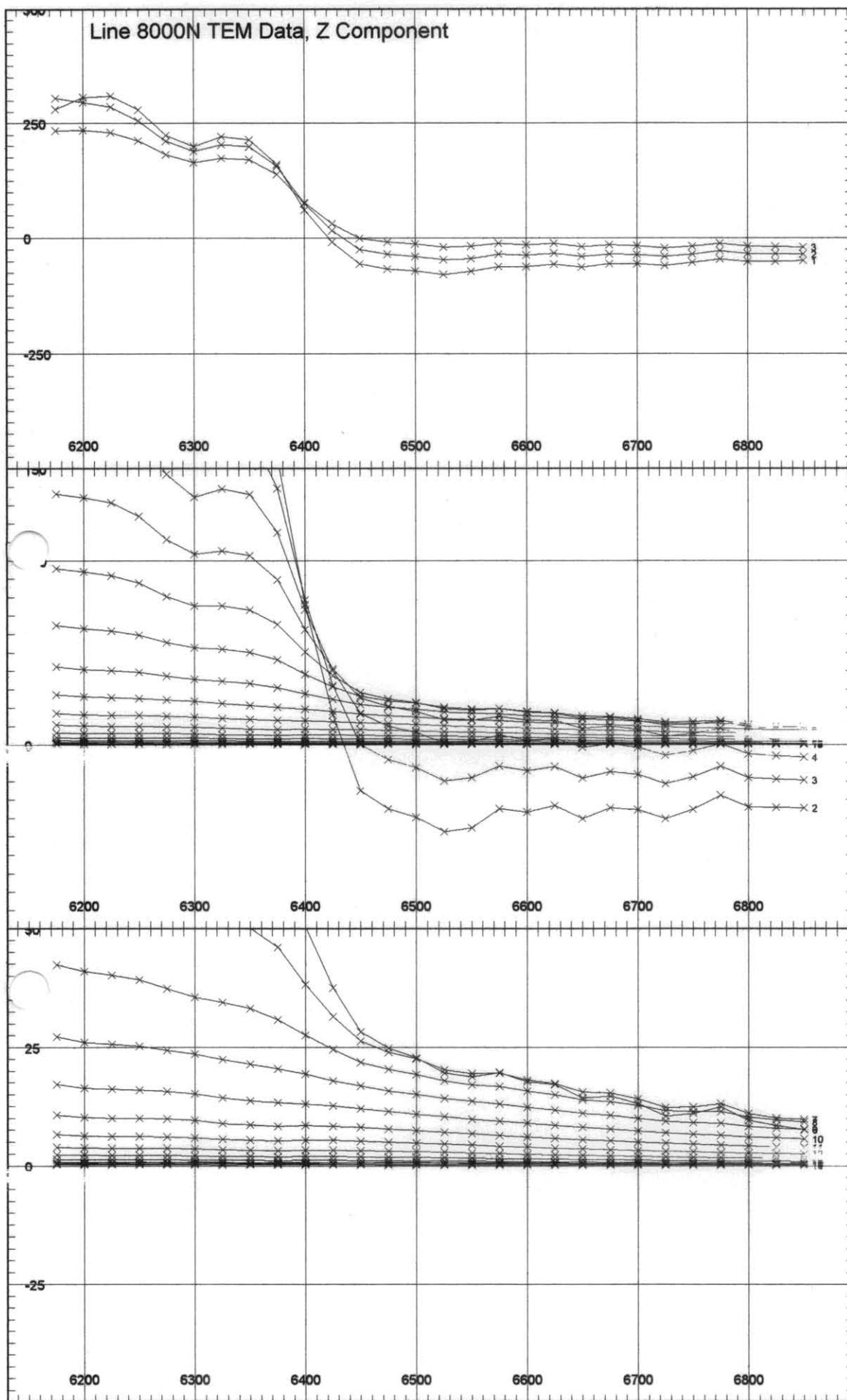
676157



5 cm



5 cm



5 cm

Line 8000N TEM Data, Z Component

