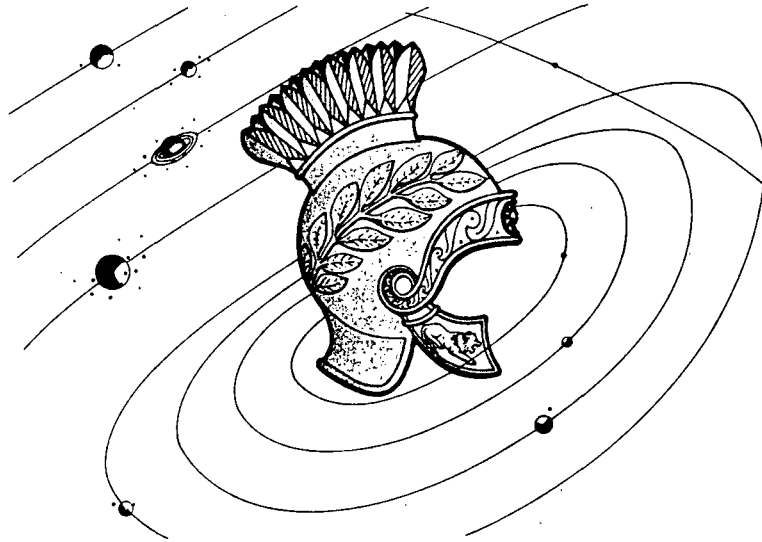


6L07305

59



APPENDIX 1a

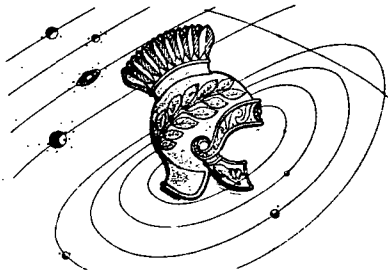
BEOVAWE, NEVADA

INTEGRATED POWER/MEAN FREQUENCY

CROSS SECTIONS

SENTURION SCIENCES, INC.

TULSA, U.S.A.



SENTURION SCIENCES, INC.

1539 NORTH 105TH EAST AVENUE, TULSA, OKLAHOMA

P.O. BOX 15447, TULSA, OKLAHOMA 74115

PHONE (918) 836-6746

IMAGINEERING for EXPLORATION, ENGINEERING and ENVIRONMENT

BEOVAWE AREA
GROUNDNOISE CROSS SECTION A-A'
 5-150 Hz

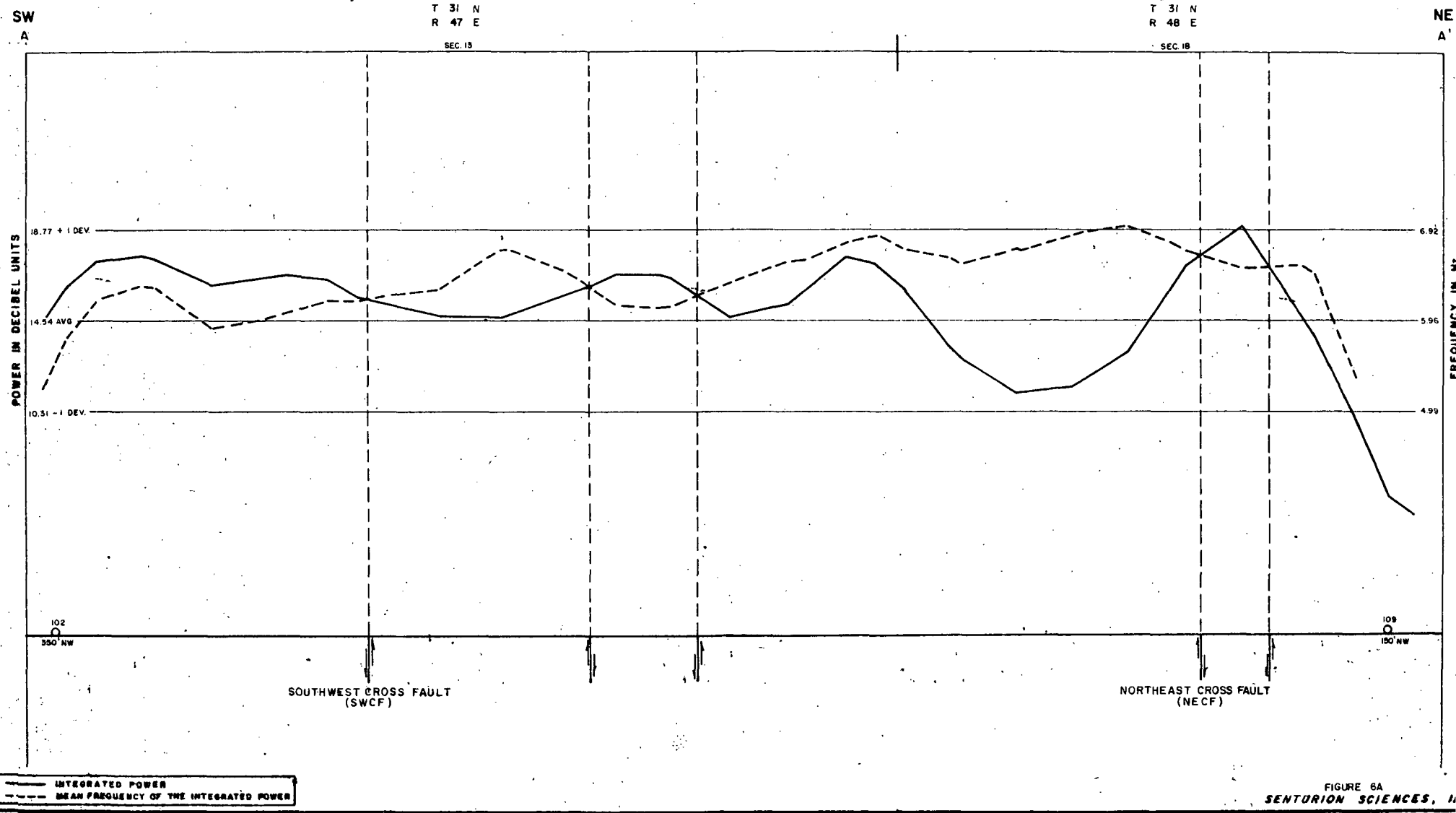


FIGURE 6A
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION: B-B'
 5 - 15.0 Hz

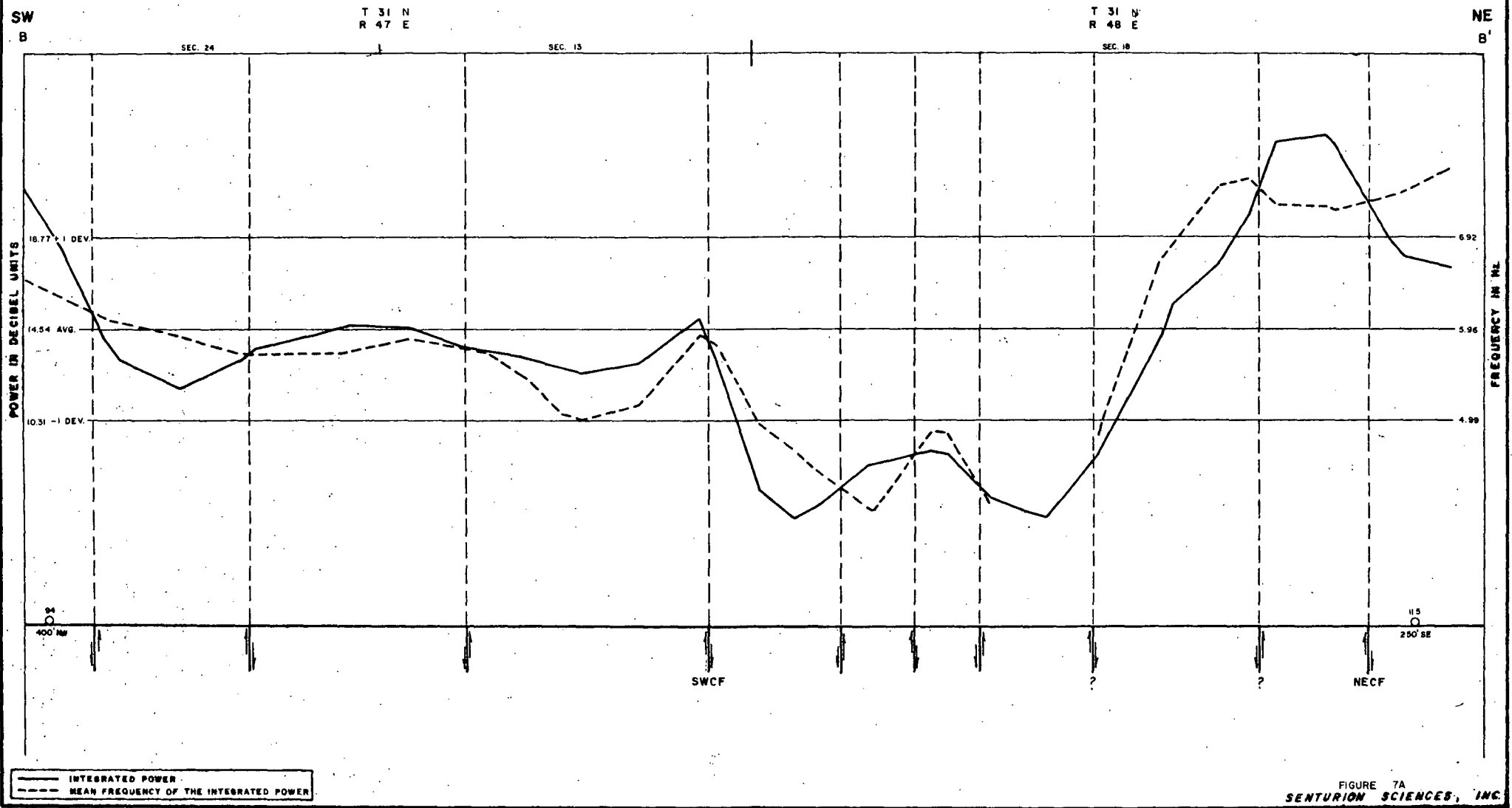


FIGURE 7A
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION C-C'
 5-15.0 Hz

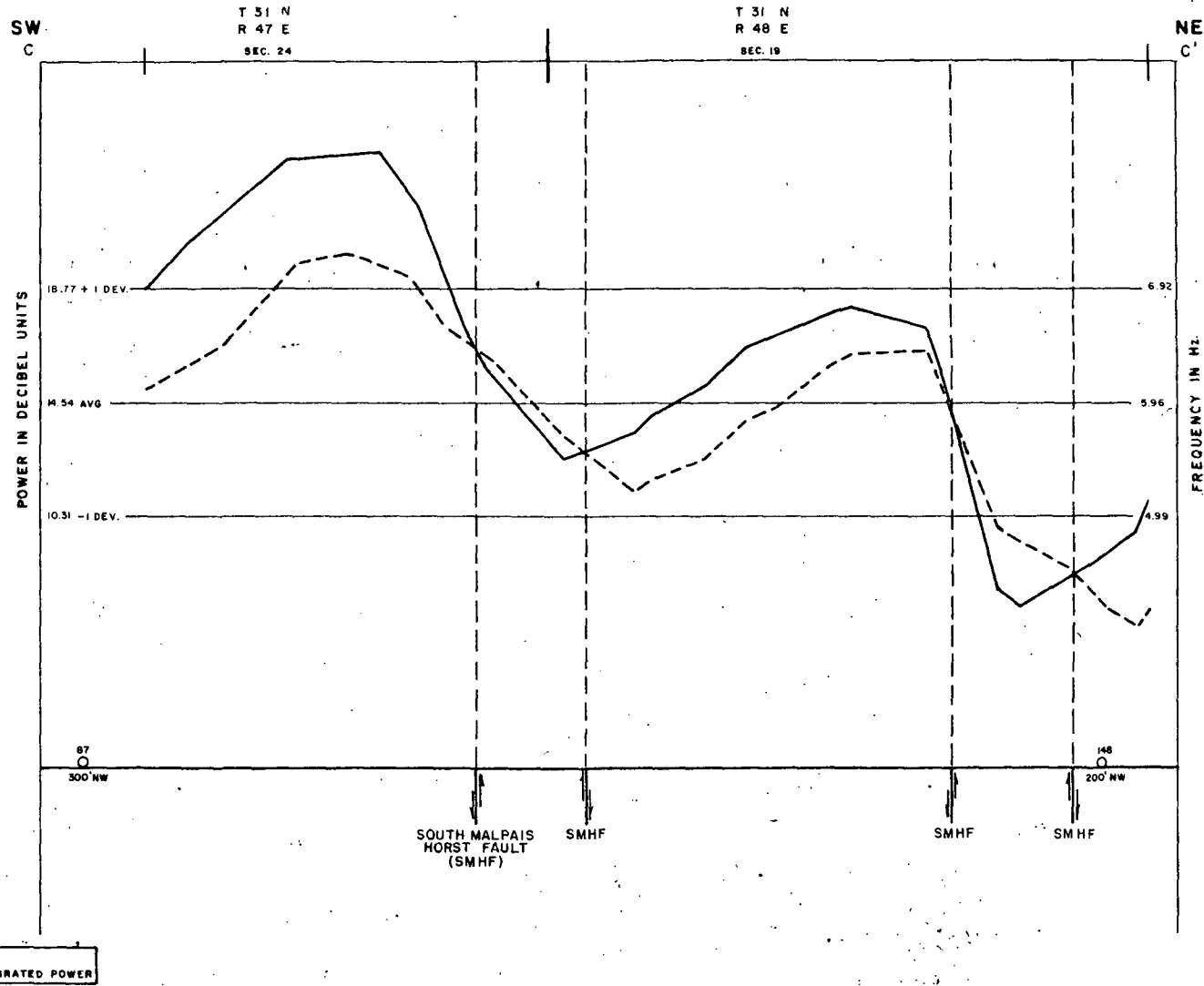


FIGURE 8A
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION D-D'
 5 - 150 Hz

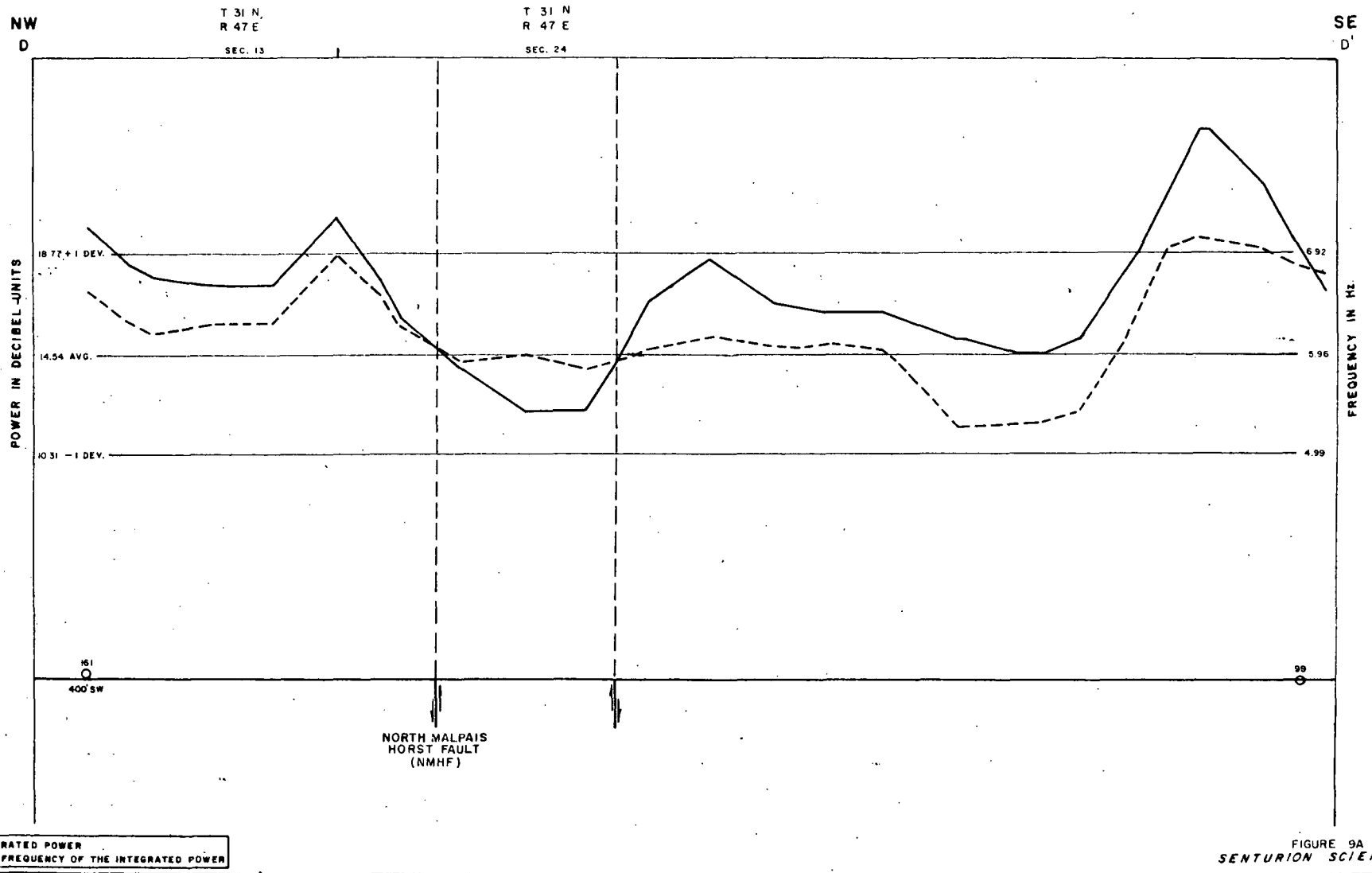


FIGURE 9A
 SENTURION SCIENCES, INC.

BOWAWA AREA
GROUNDNOISE CROSS SECTION E - E'
5-150 Hz

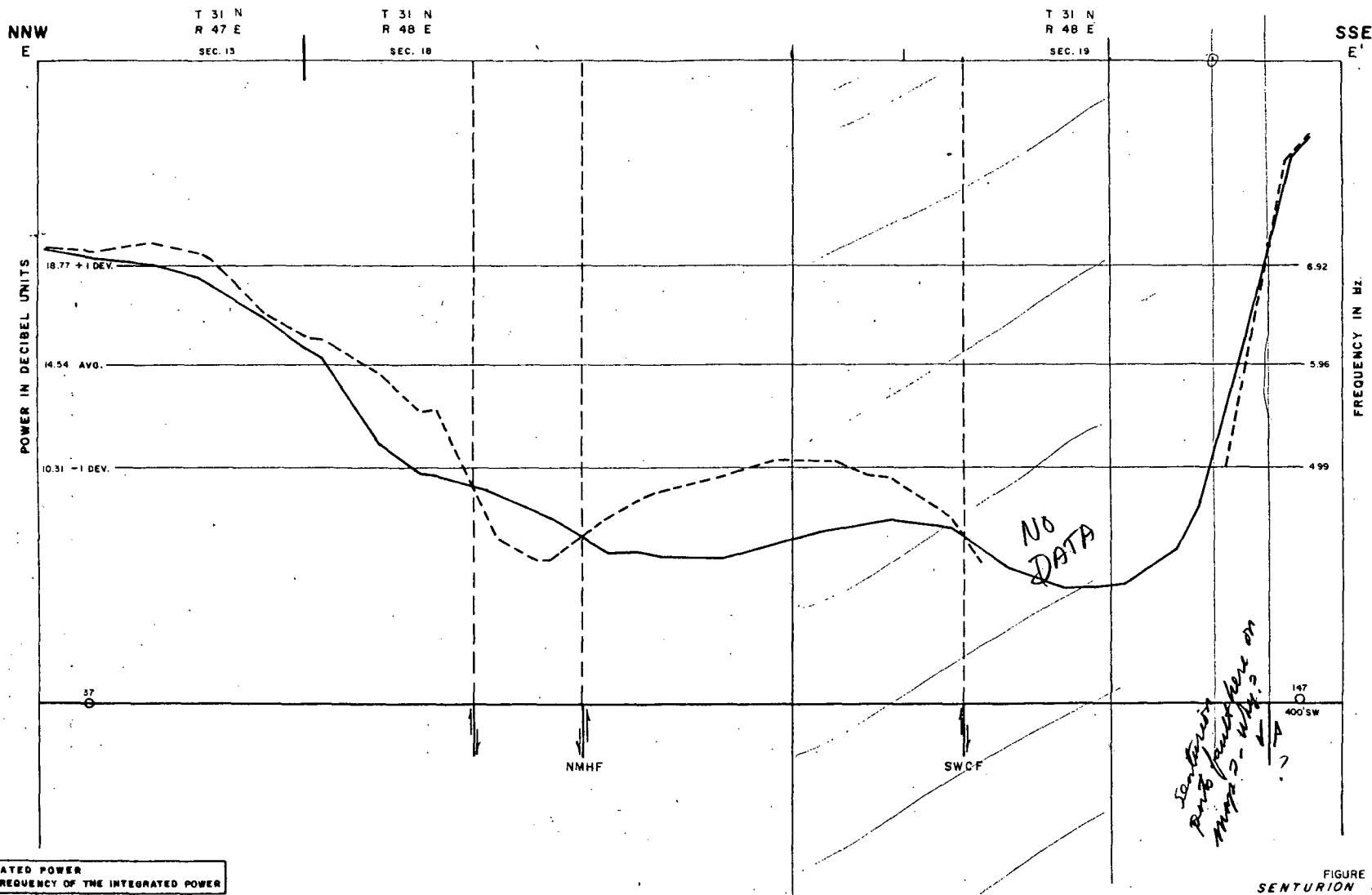
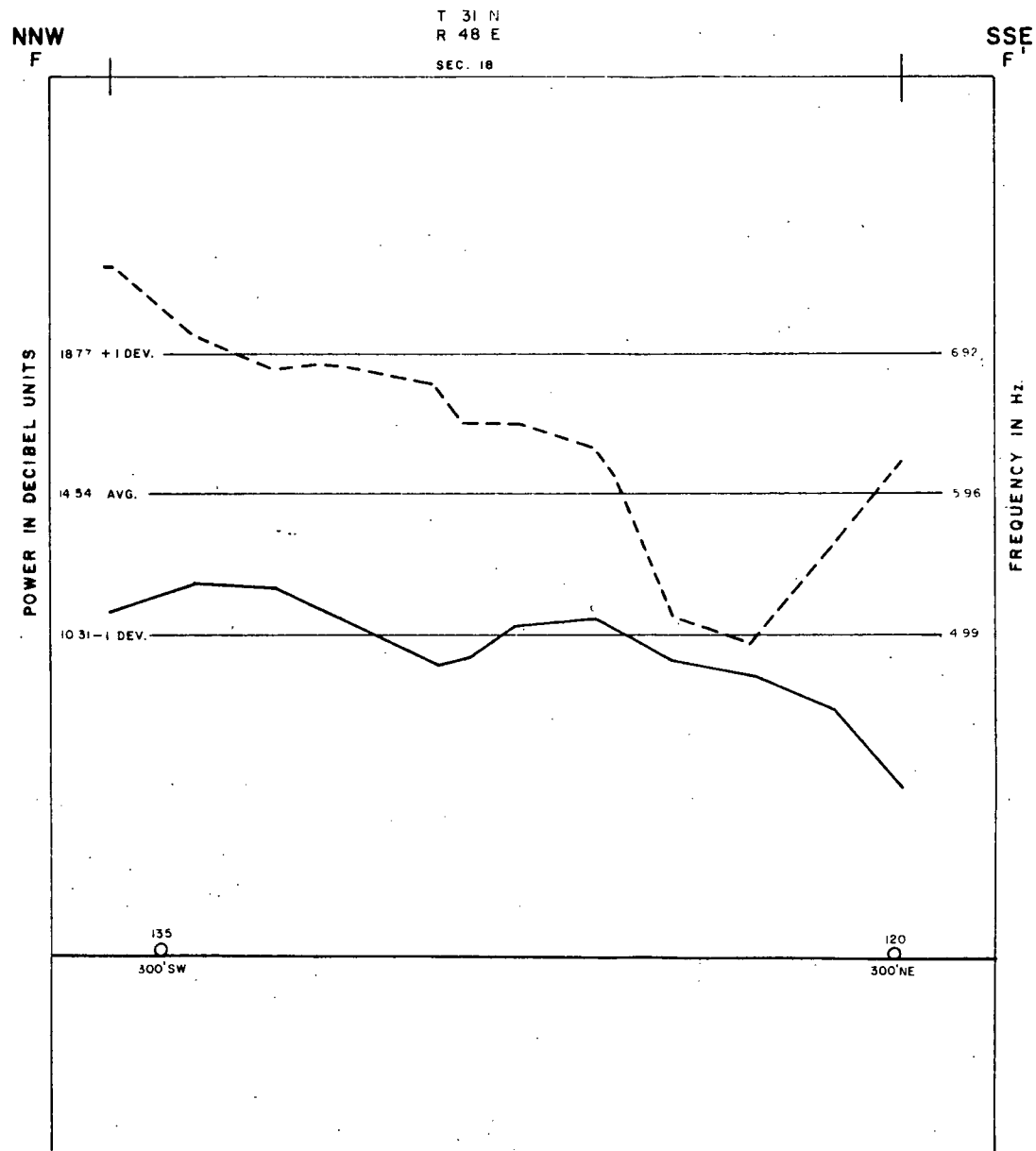


FIGURE 10A
SENTURION SCIENCES, INC.

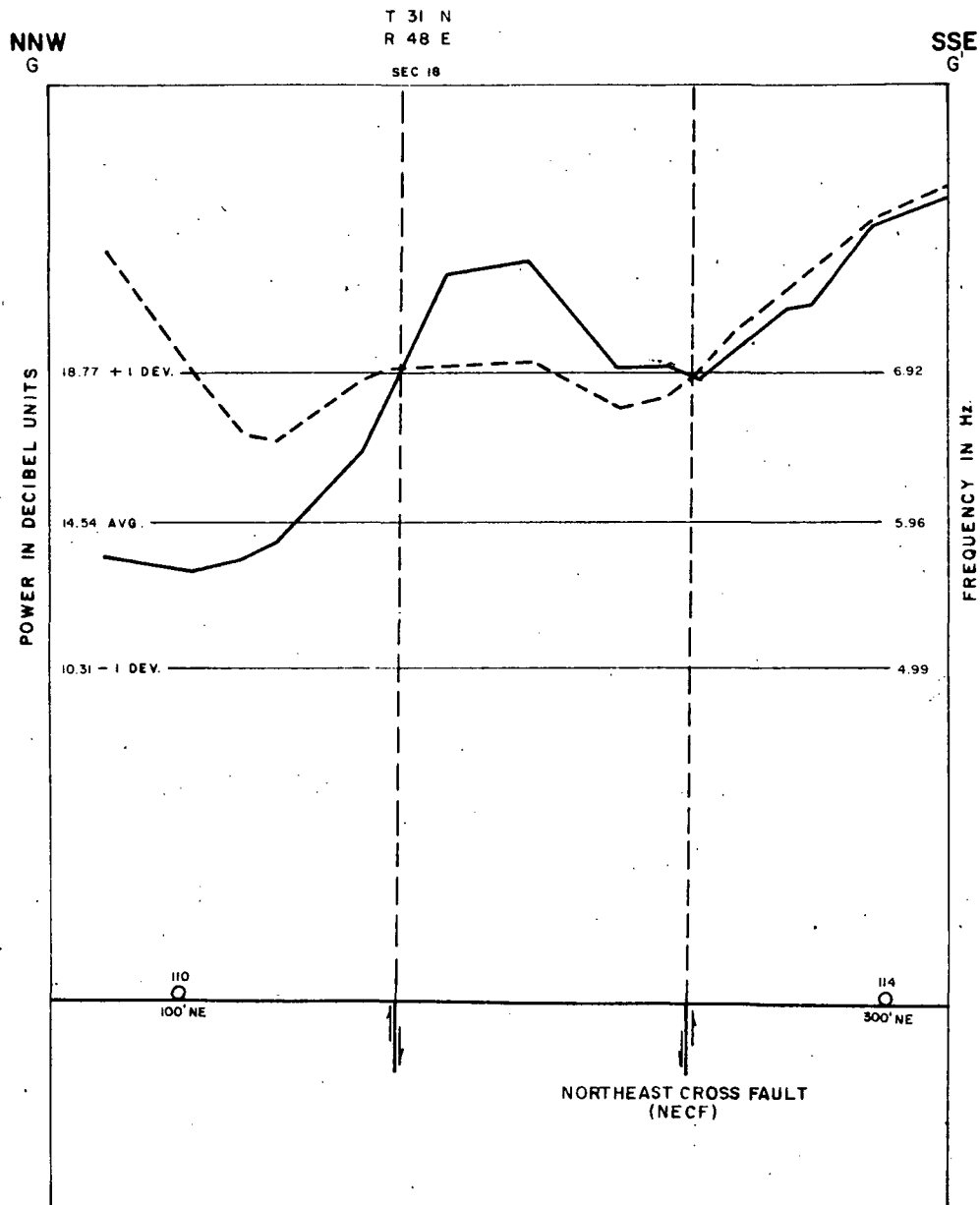
BEOWAVE AREA
 GROUNDNOISE CROSS SECTION F-F'
 5-15.0 Hz



— INTEGRATED POWER
 - - - DOMINANT FREQUENCY OF THE INTEGRATED POWER

FIGURE 11A
 SENTURION SCI ES, INC.

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION G-G'
 5-15.0 Hz



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

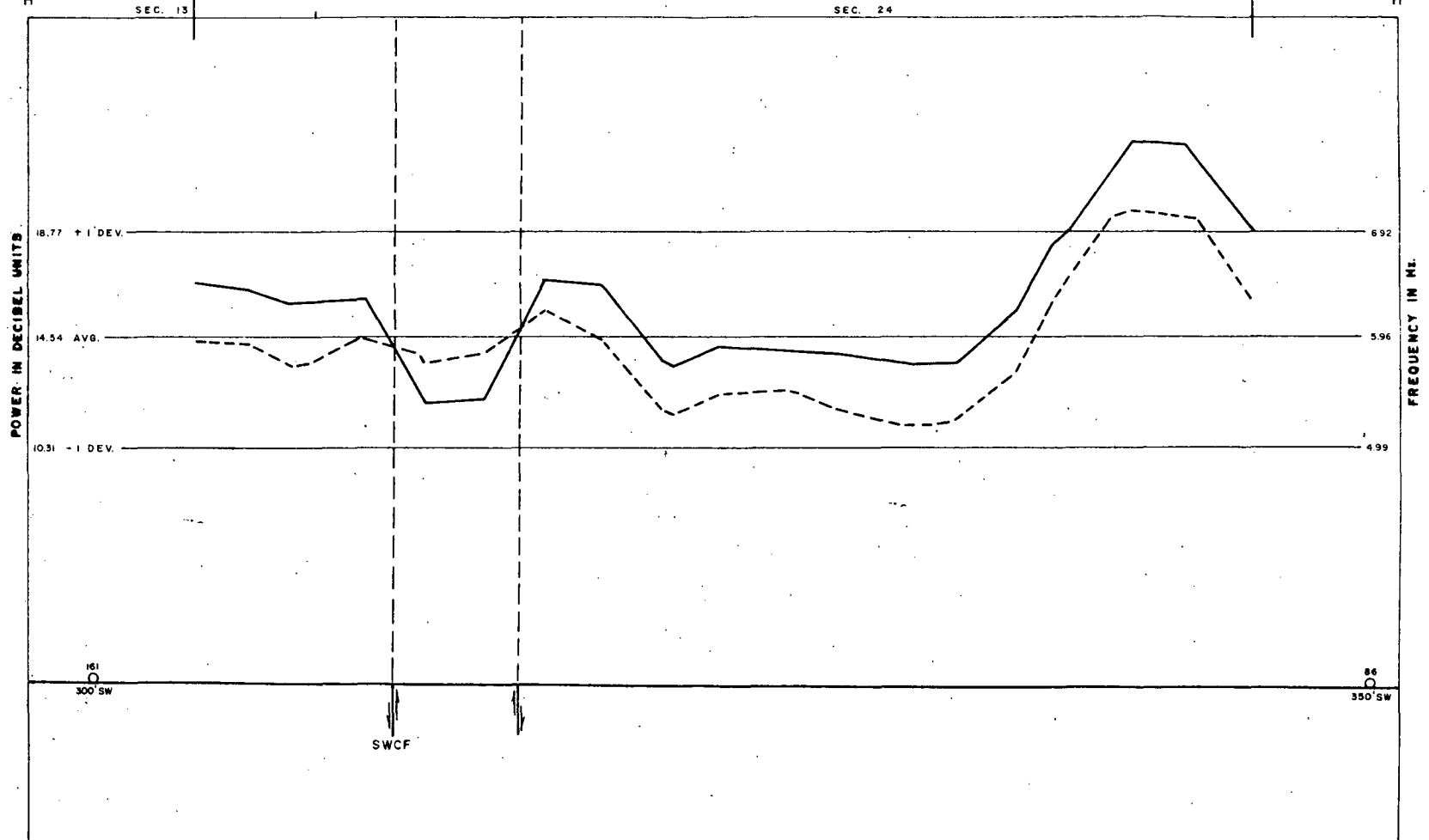
FIGURE 12,
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION H-H'
 5 -150 Hz

NNW
H

T 31 N
R 47 E

SSE
H'



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 13A
 SENTURION SCIENCES, INC.

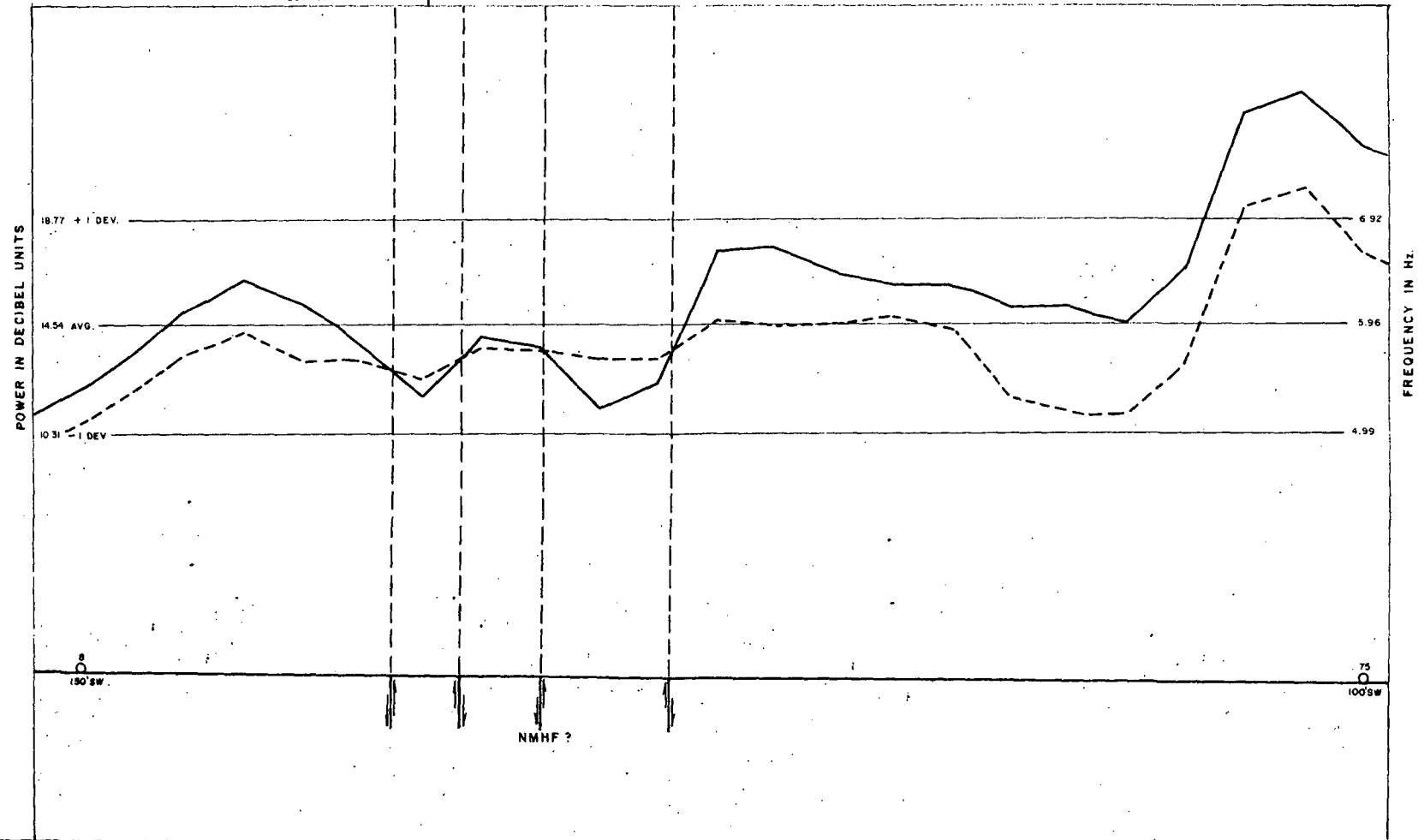
BEOVAWE AREA
GROUNDNOISE CROSS SECTION 1-1'
 5-150 Hz

NNW

T 31 N
R 47 E
SEC. 13

T 31 N
R 47 E
SEC. 24

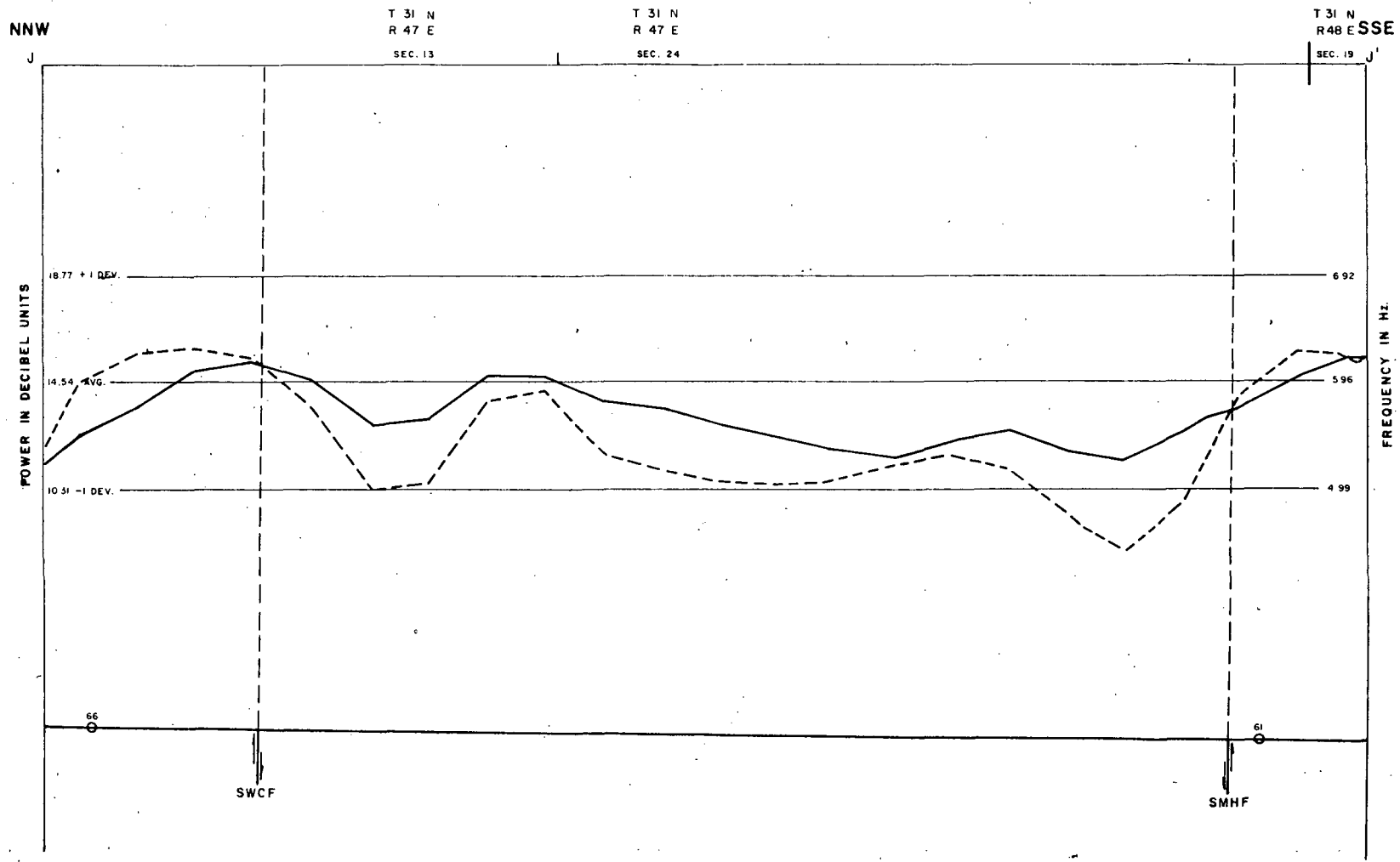
SSE



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 14A
 SENTURION SCIENCES, INC.

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION J-J'
 .5-15.0 Hz



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 15A
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION K - K'
 5-15.0 Hz

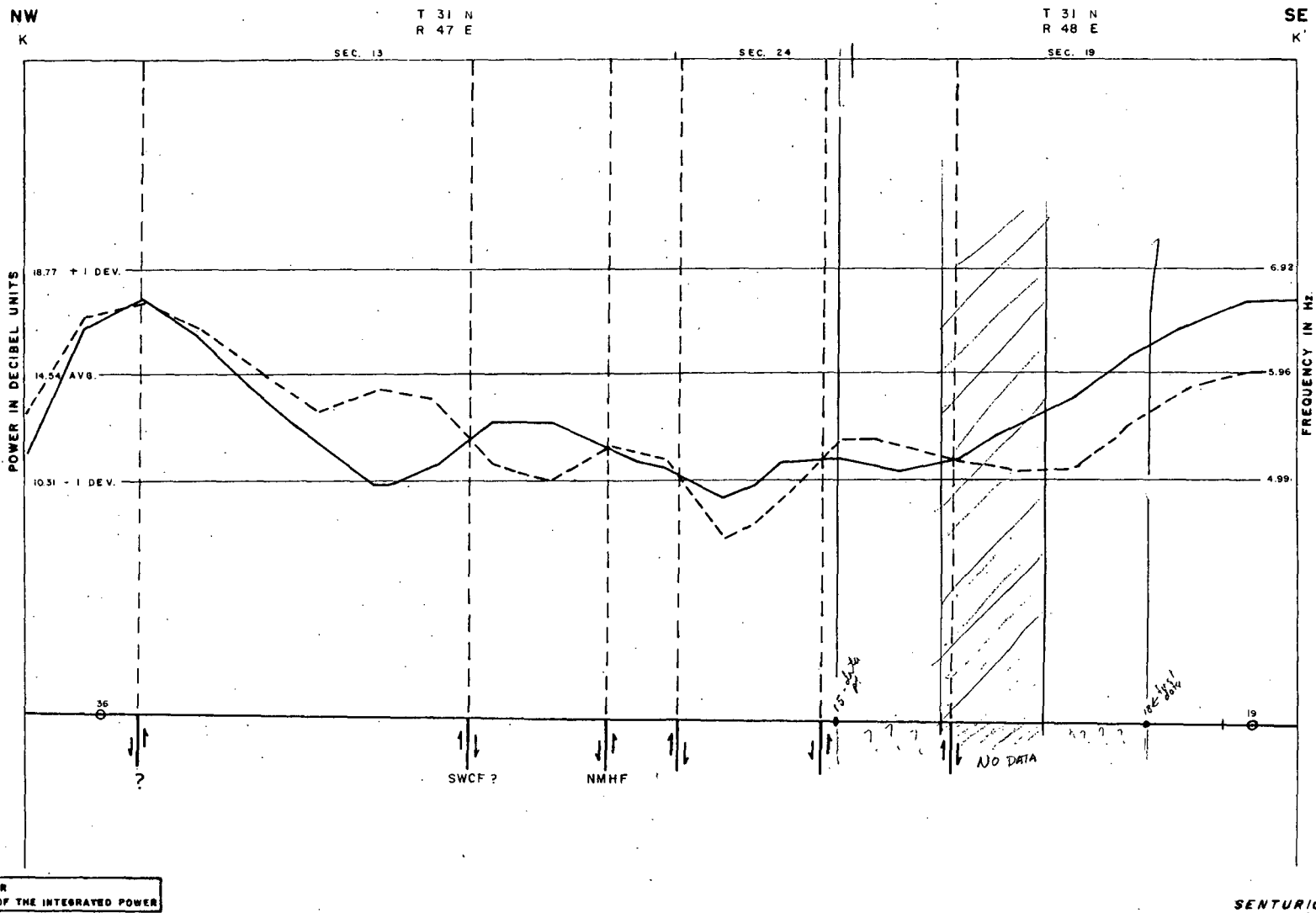


FIGURE 16A
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION L-L'
 5-15.0 Hz

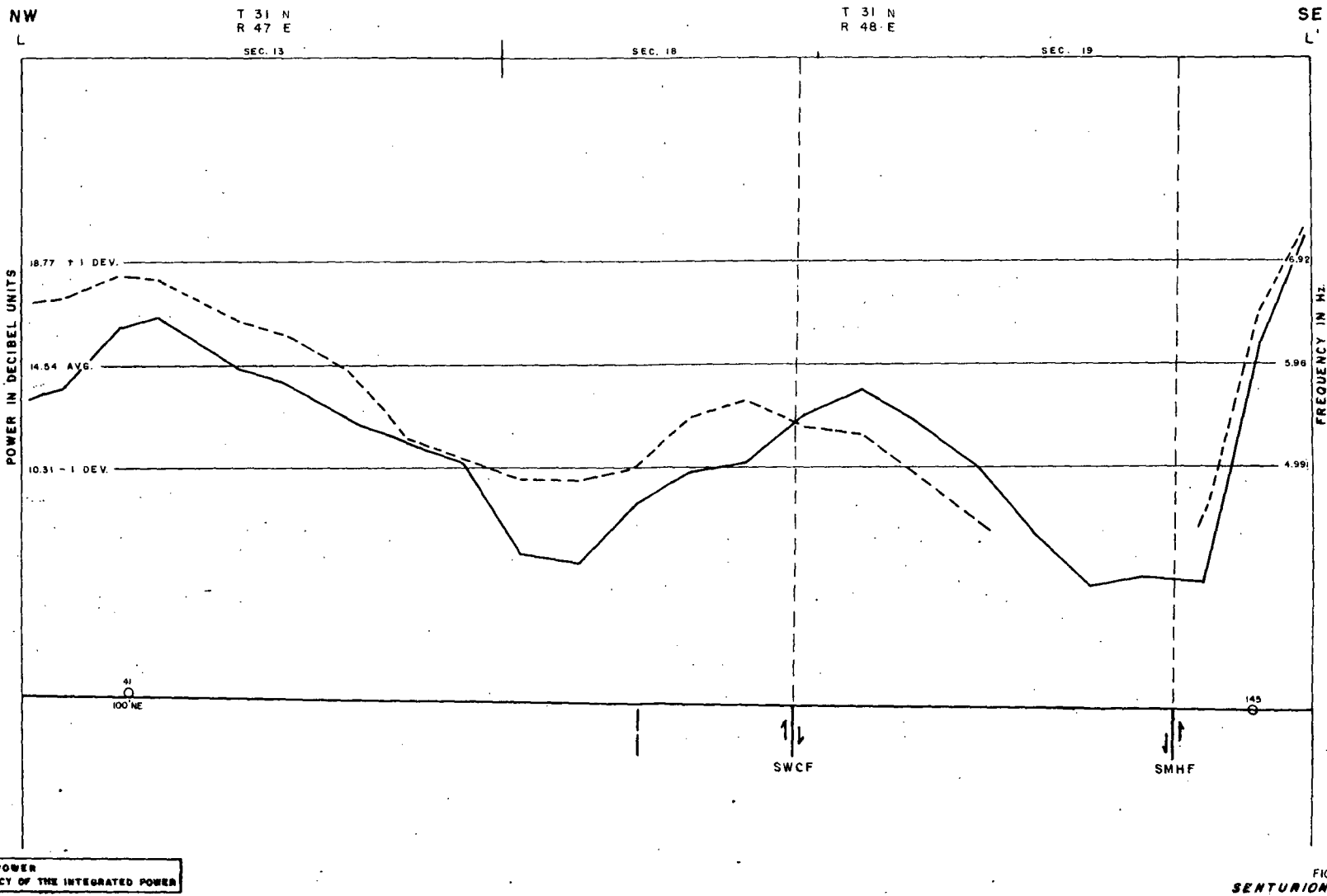
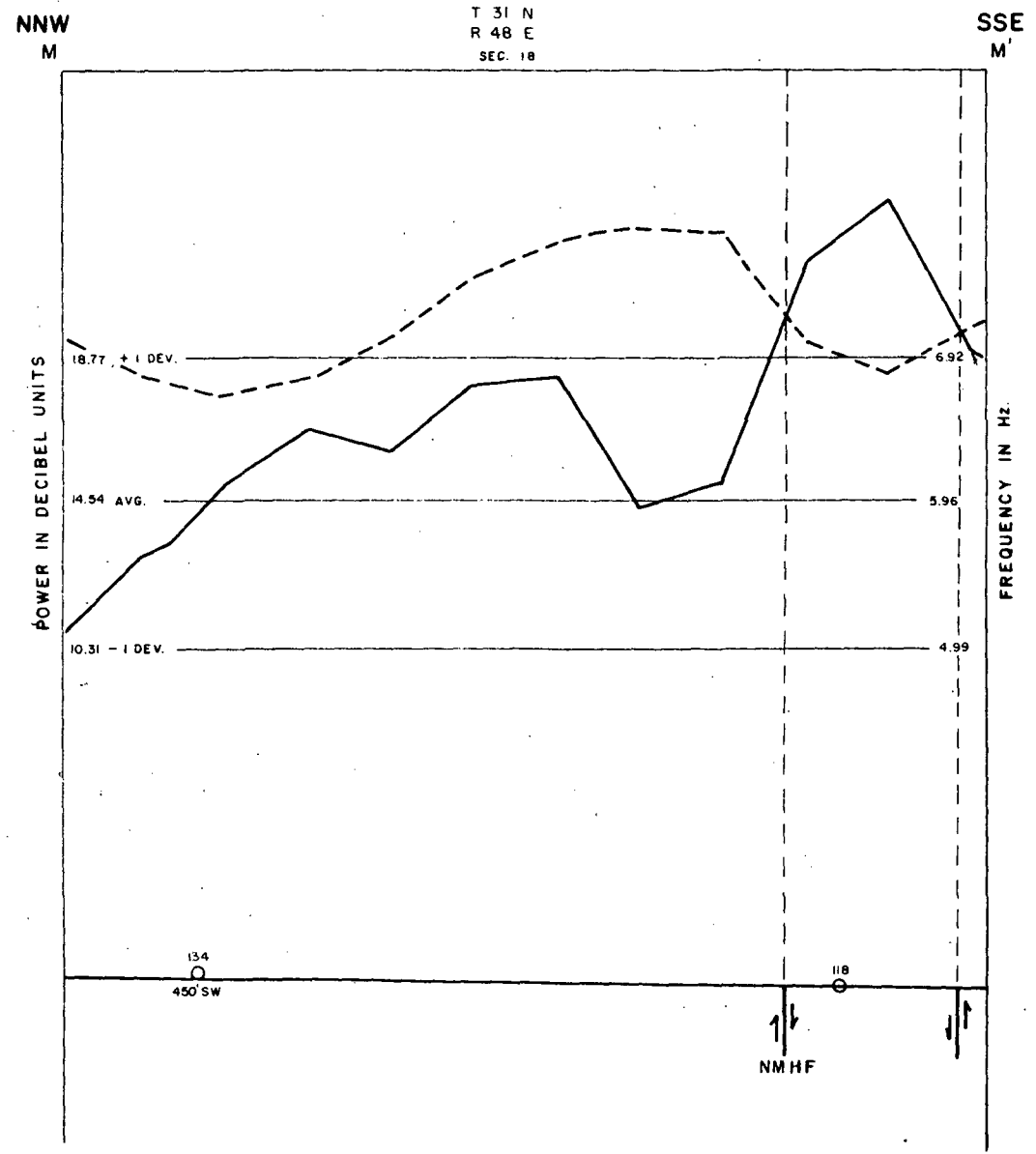


FIGURE 17A
 SENTURION SCIENCES, INC.

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION M-M'
 .5-15.0 Hz



——— INTEGRATED POWER
 - - - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 18A
 SENTURION SCIENCES, INC.

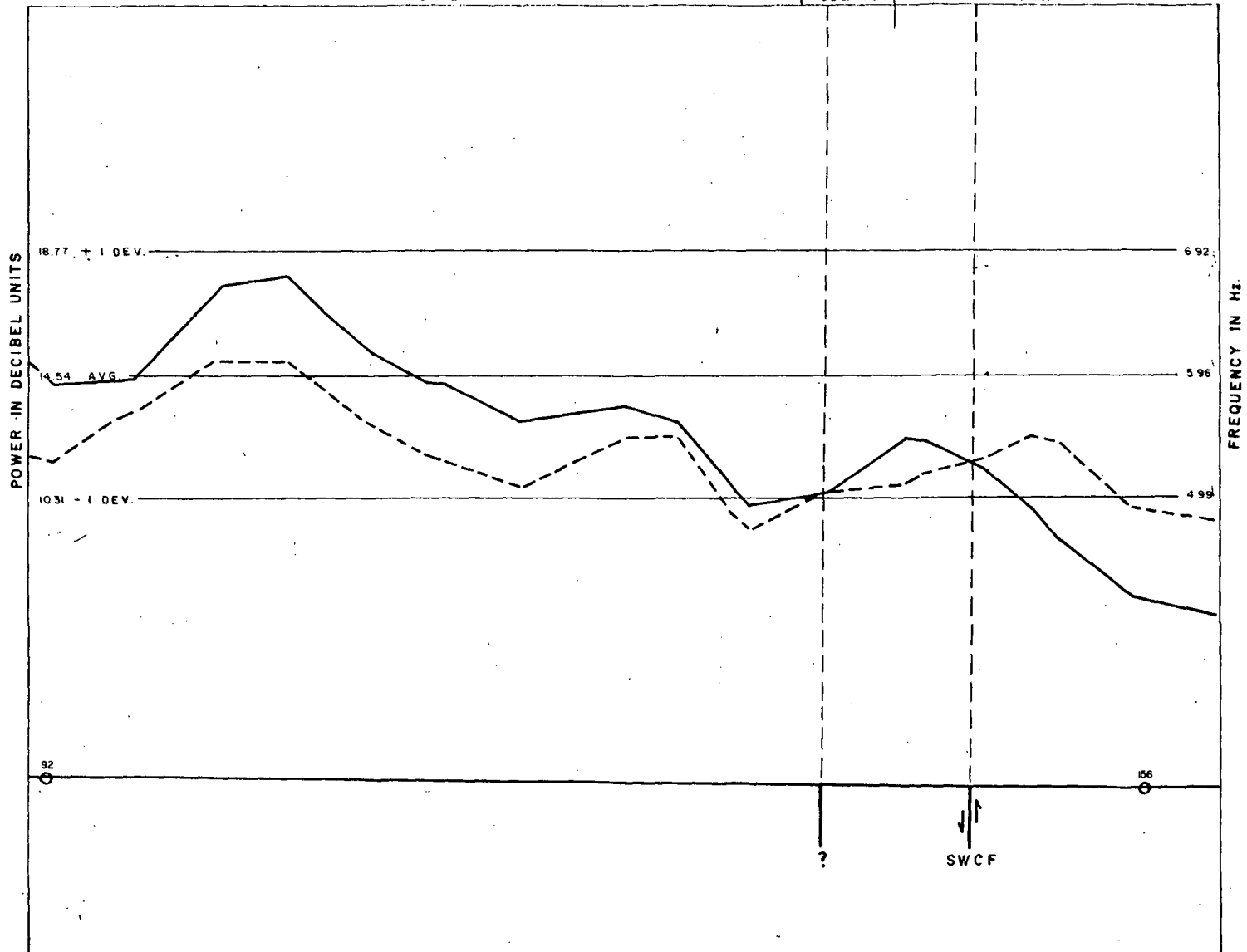
BEOVAWE AREA
 GROUNDNOISE CROSS SECTION 0-0'
 5-15.0 Hz

SW
0

T 31 N
R 47 E
SEC. 24

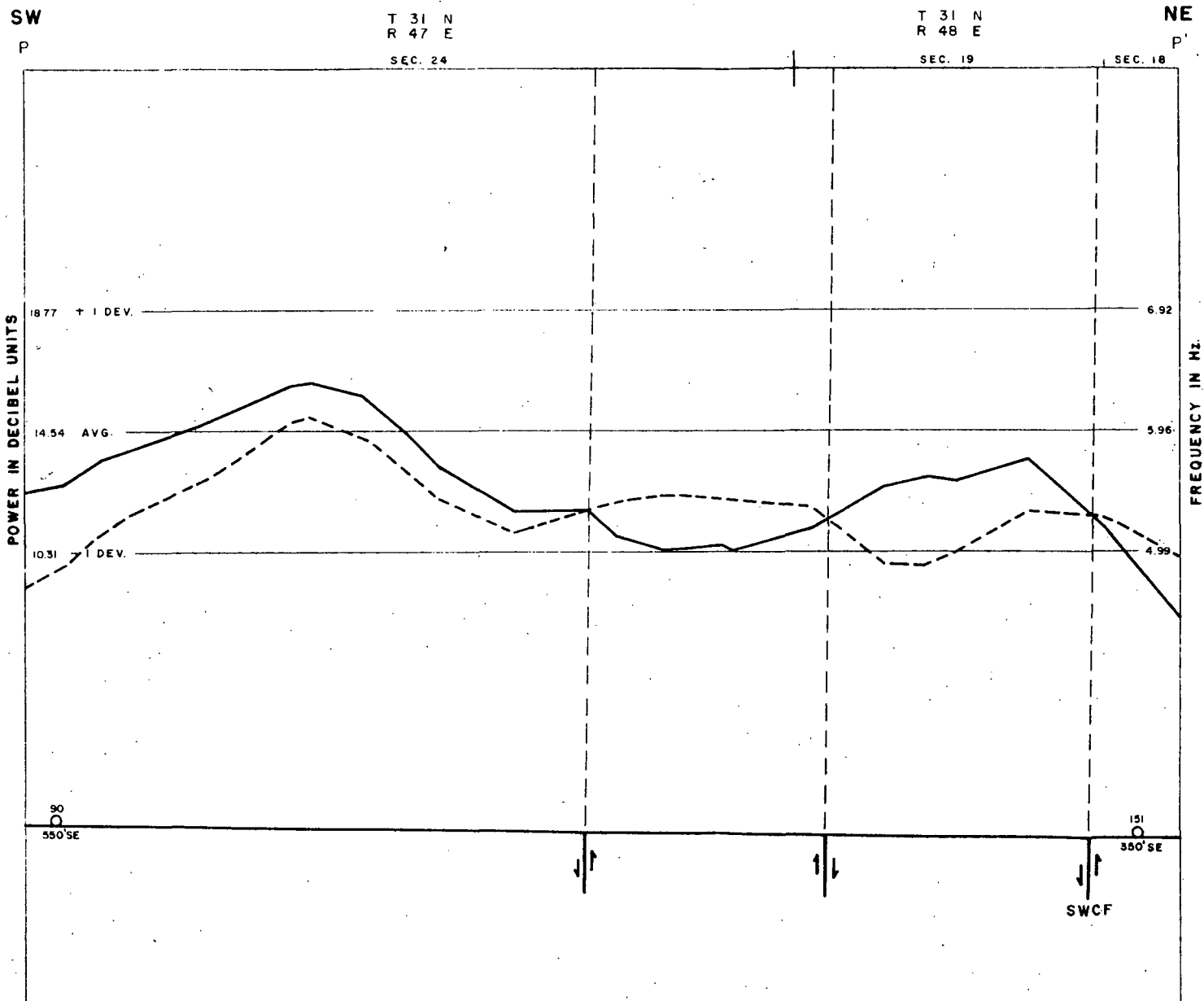
T 31 N
R 48 E
SEC. 18

NE
0'



— INTEGRATED POWER
 - - - FREQUENCY OF THE INTEGRATED POWER

BOWAWA AREA
 GROUNDNOISE CROSS SECTION P.- P'
 .5-15.0 Hz



INTEGRATED POWER
 FREQUENCY OF THE INTEGRATED POWER

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION Q-Q'
 5 - 15.0 Hz

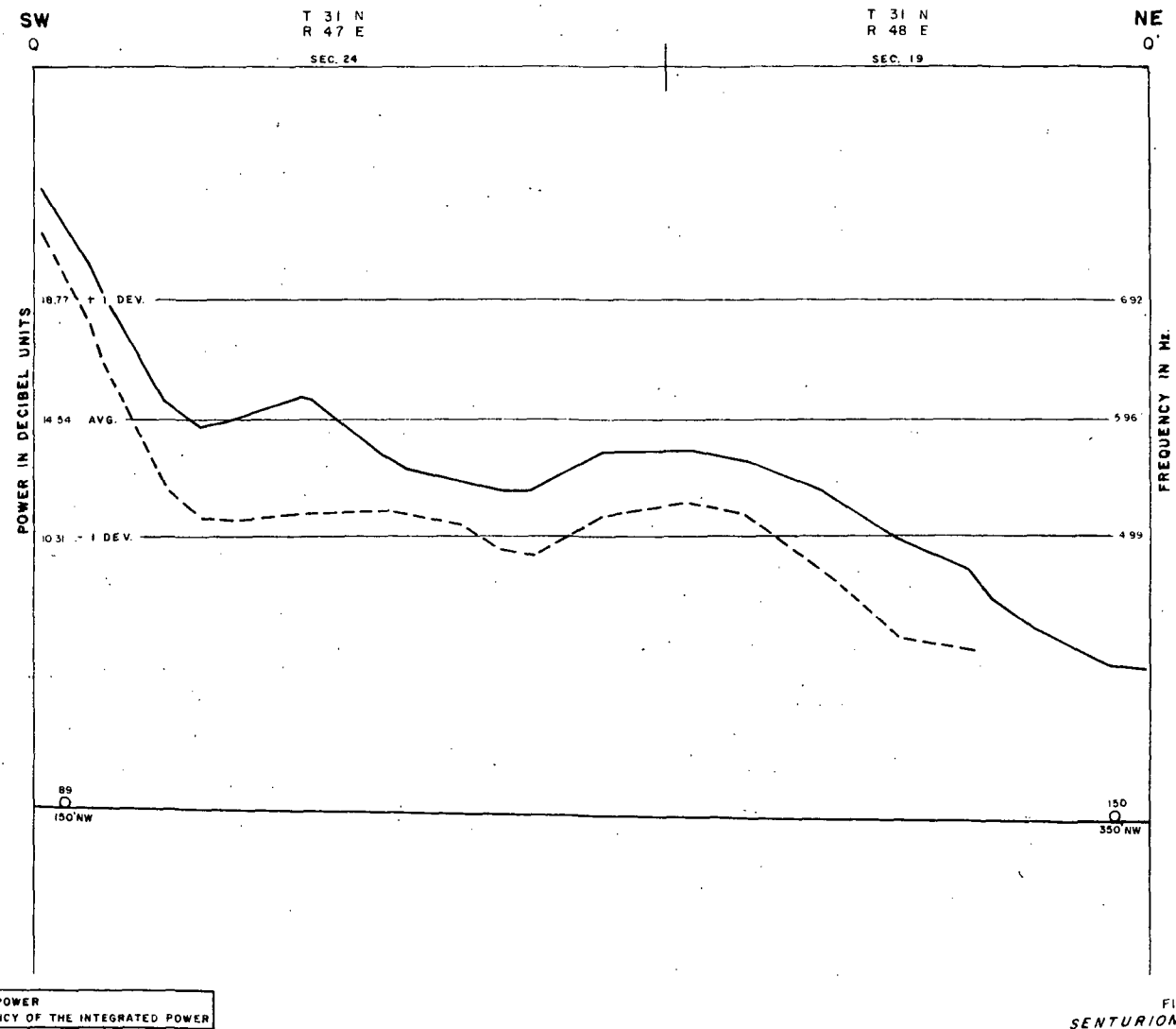


FIGURE 22A
 SENTURION SCIENCES, INC.

BEOWAWE AREA
GROUNDNOISE CROSS SECTION R - R'
5-15.0 Hz

WNW

T 31 N.
R 47 E

T 31 N
R 48 E

ESE

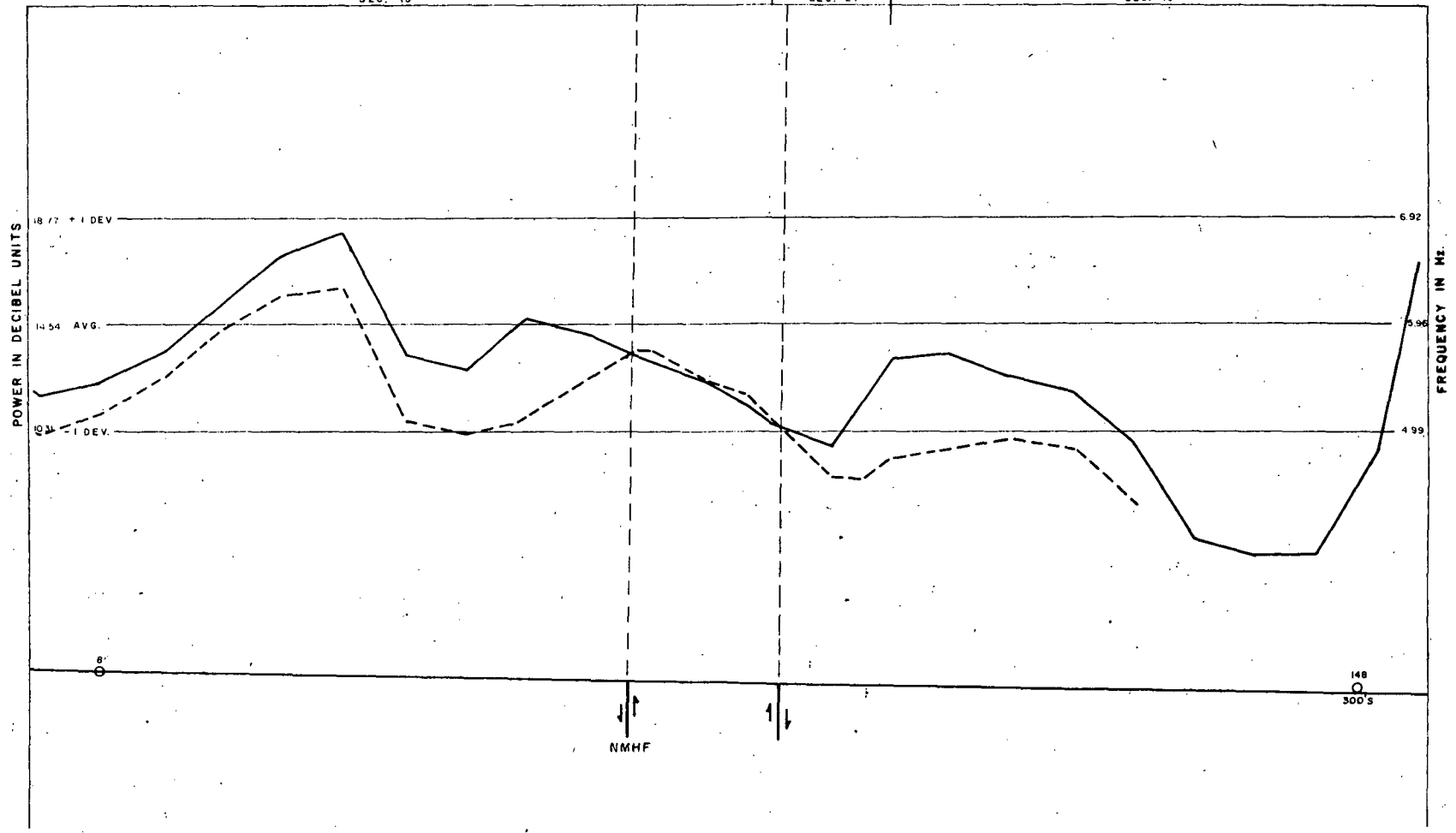
R

SEC. 13

SEC. 24

SEC. 19

R'

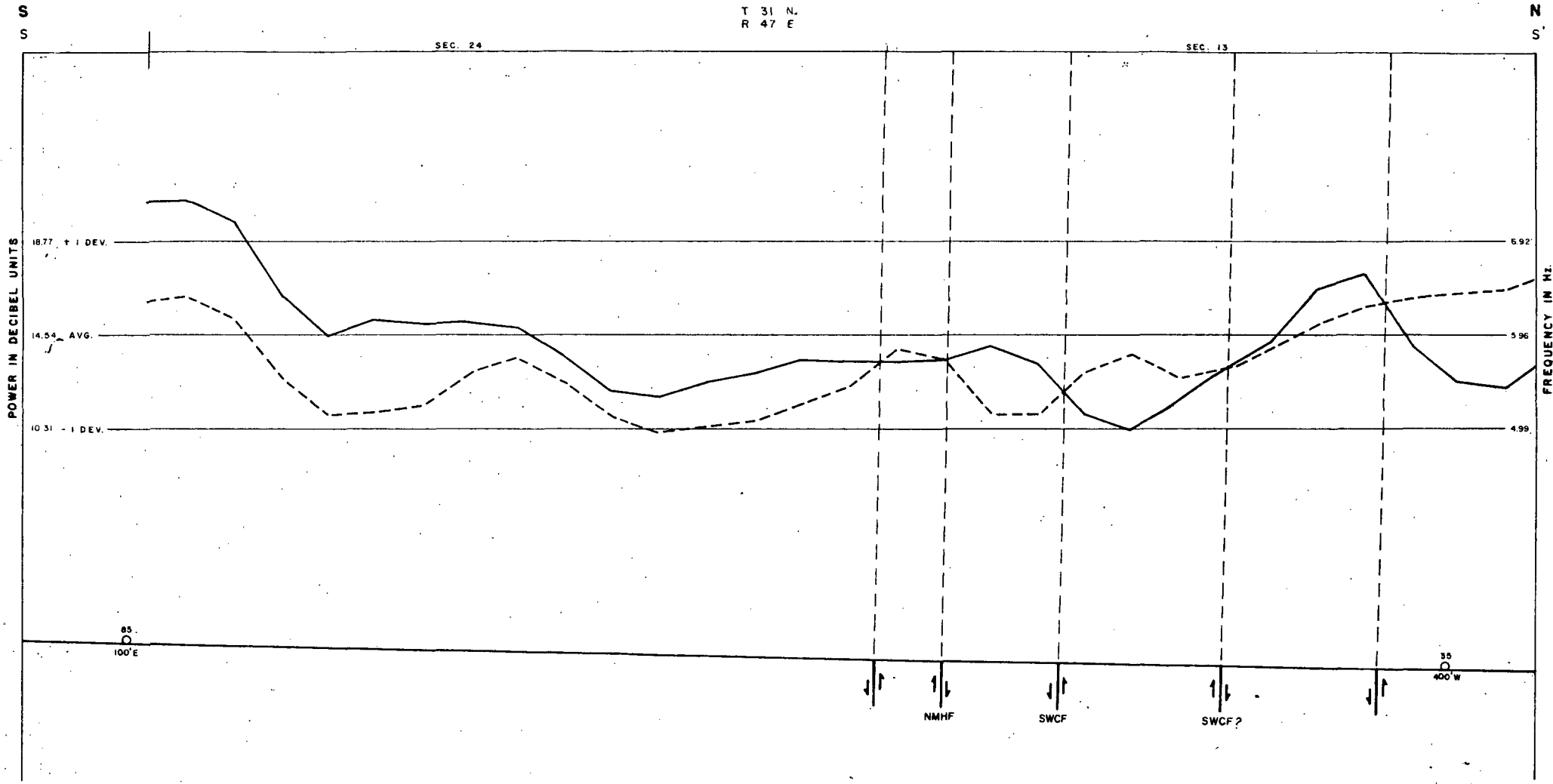


— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 23A
SENTURION SCIENCES, INC.

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION: S - S'
 5 - 15.0 Hz

T 31 N.
 R 47 E



INTEGRATED POWER
 MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE
 SENTURION SC

BEOVAWE AREA
GROUNDNOISE CROSS SECTION T-T'
.5 - 150 Hz

SW

T 31 N
R 47 E
SEC. 13

T 31 N
R 48 E
SEC. 18

NE

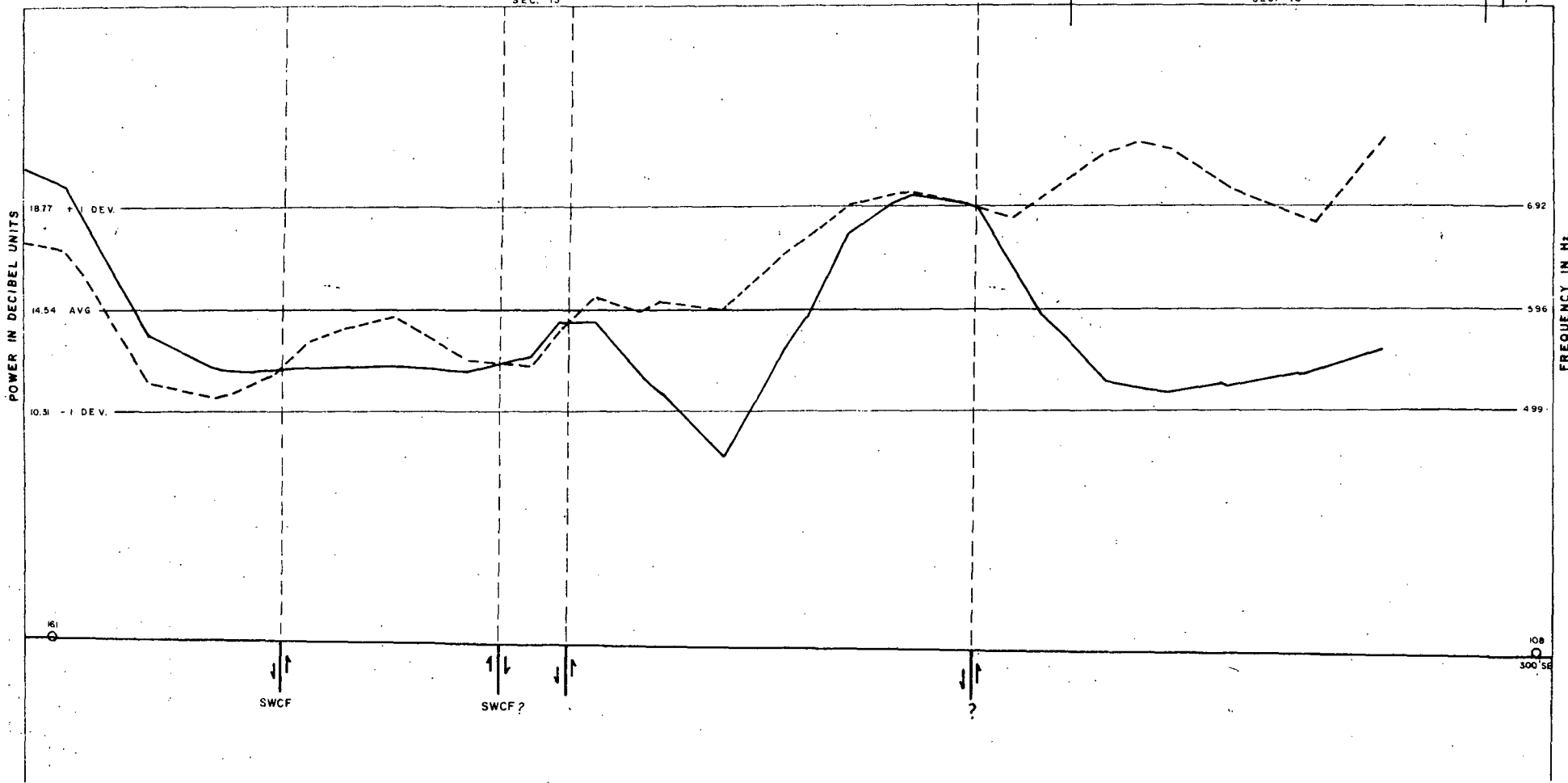


FIGURE 25A
SENTURION SCIENCES, INC.

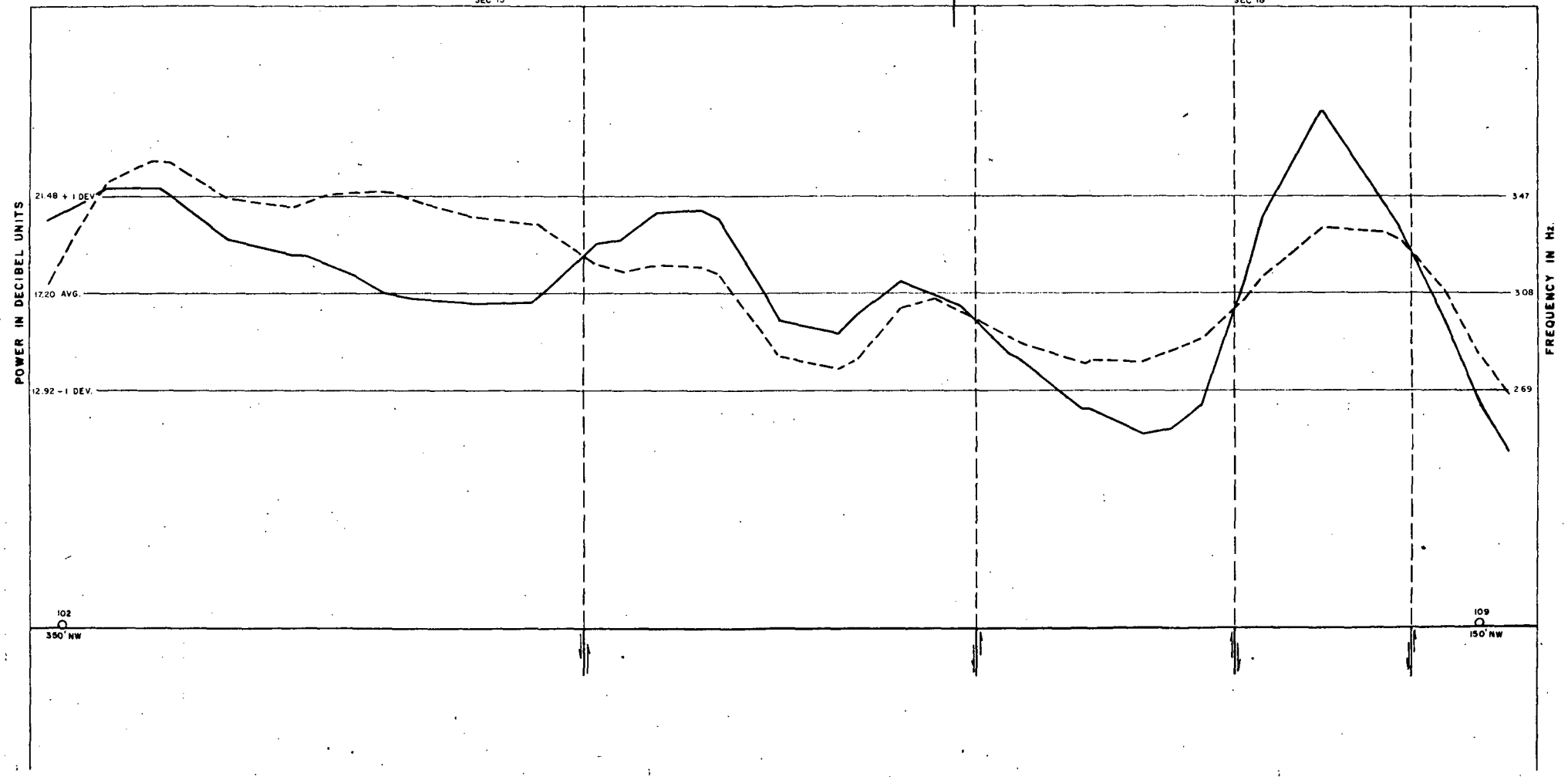
BEOVAWE AREA
GROUNDNOISE CROSS SECTION A-A'
 .5-7.5 Hz

SW
A

T 31 N
R 47 E
SEC 13

T 31 N
R 48 E
SEC 19

NE
A'



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 6B
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION B - B'
 5-75 Hz

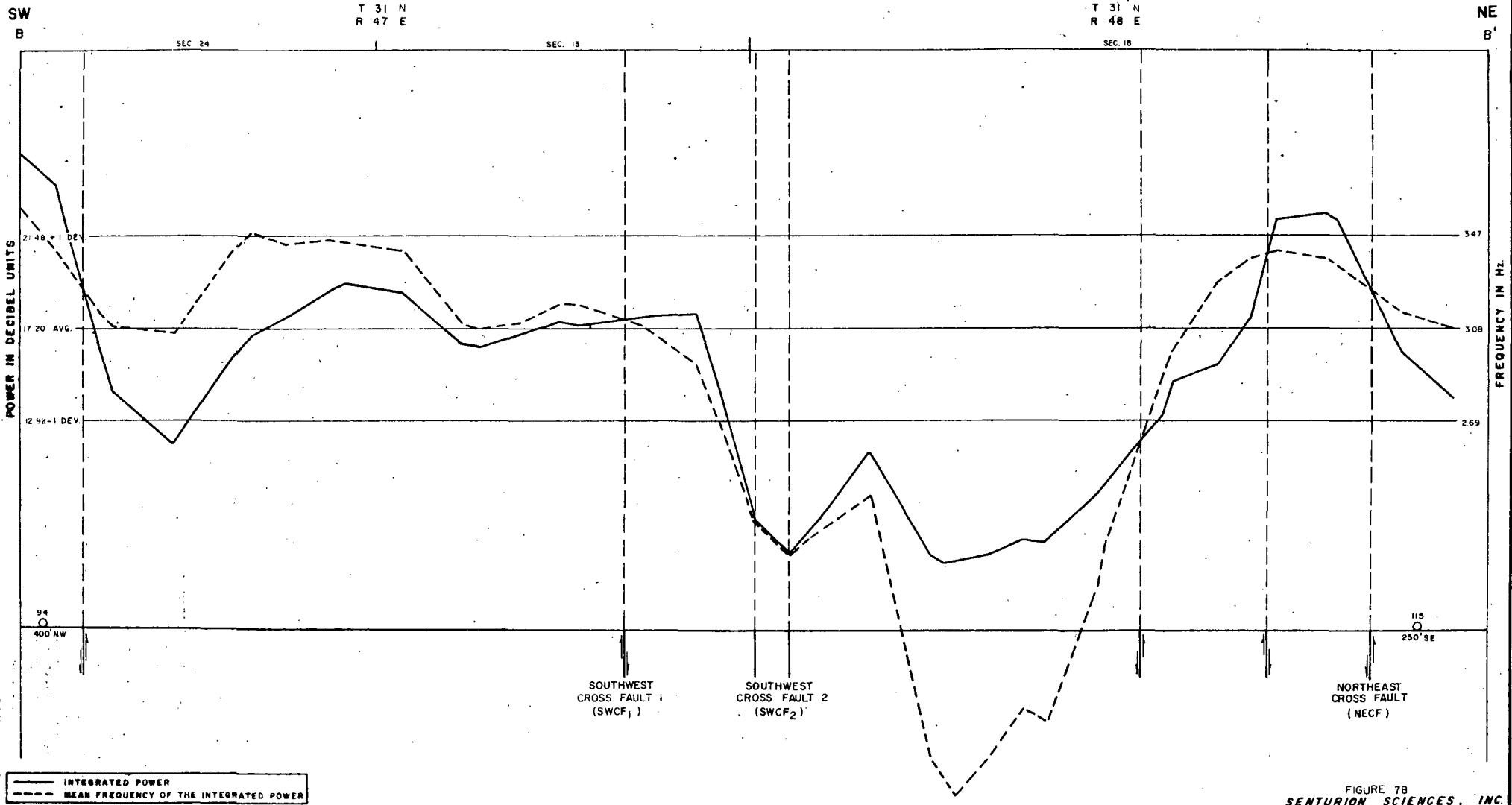
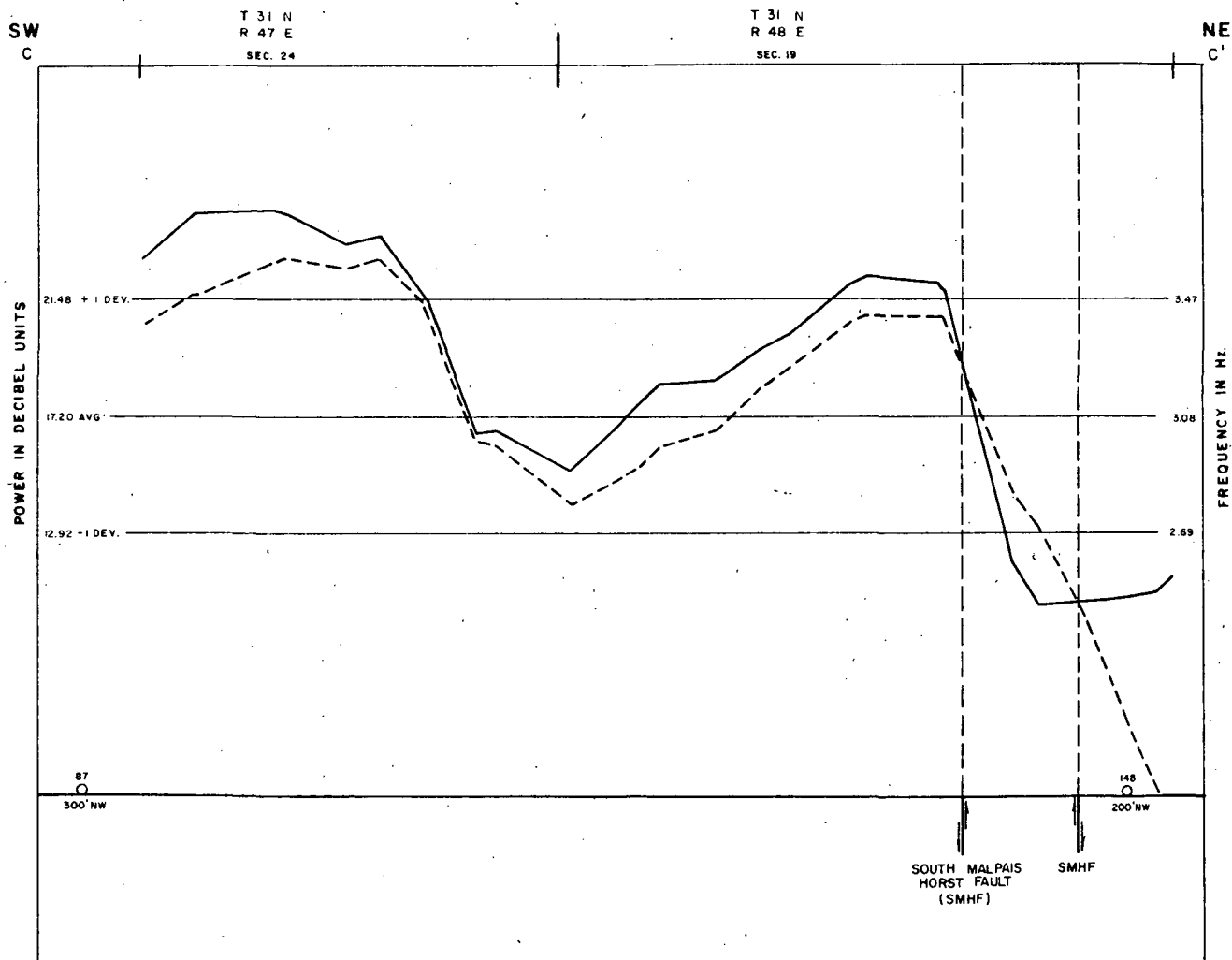


FIGURE 7B
 SENTURION SCIENCES, INC.

BEOWAWE AREA
GROUNDNOISE CROSS SECTION C-C'
 5-7.5 Hz



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 8B
 SENTURION SCIENCES, INC.

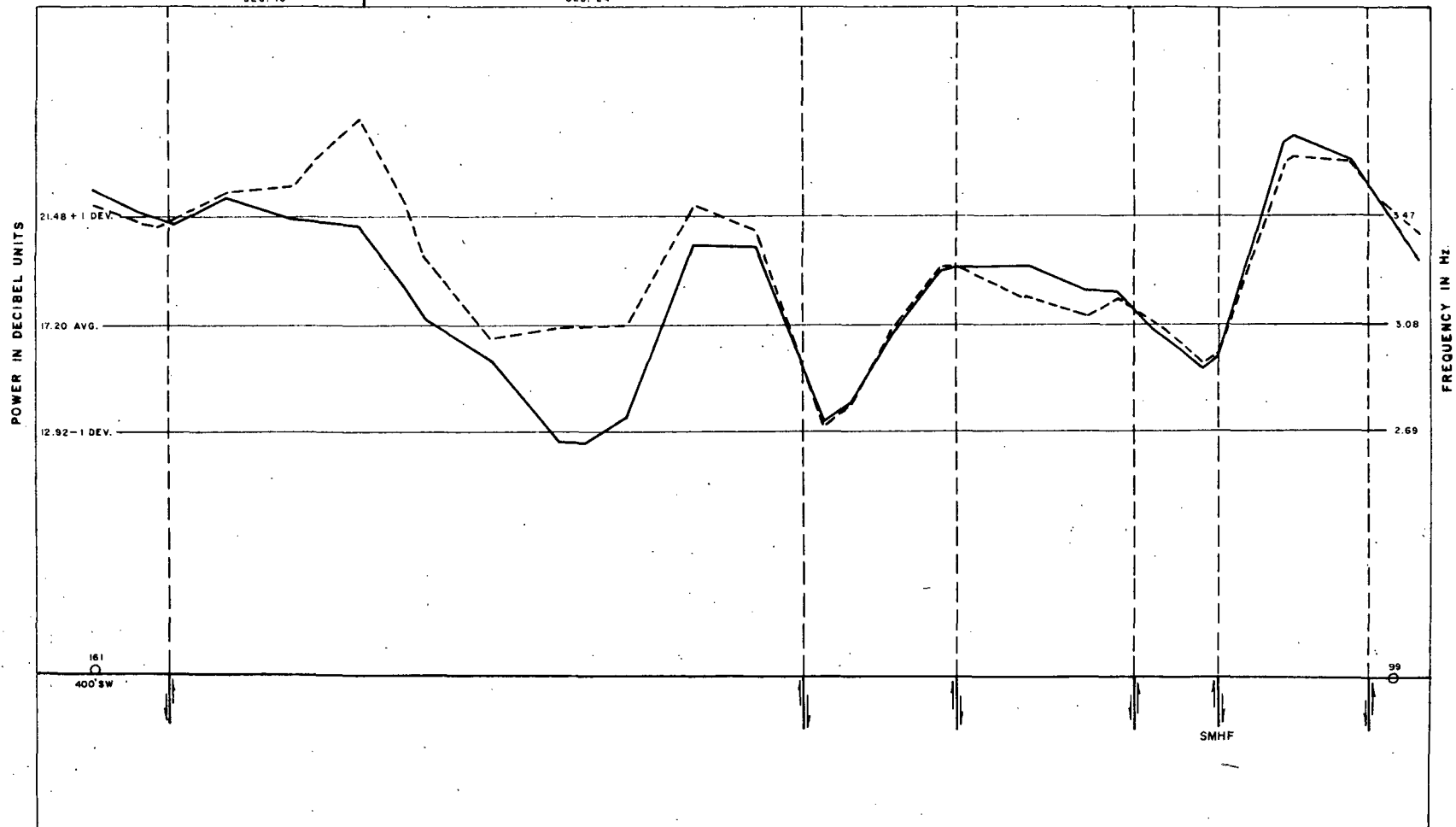
BEOVAWE AREA
 GROUNDNOISE CROSS SECTION D-D'
 5-7.5 Hz

NW
 D

T 31 N
 R 47 E
 SEC. 13

T 31 N
 R 47 E
 SEC. 24

SE
 D'



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 9B
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION E - E'
 .5 - 7.5 Hz

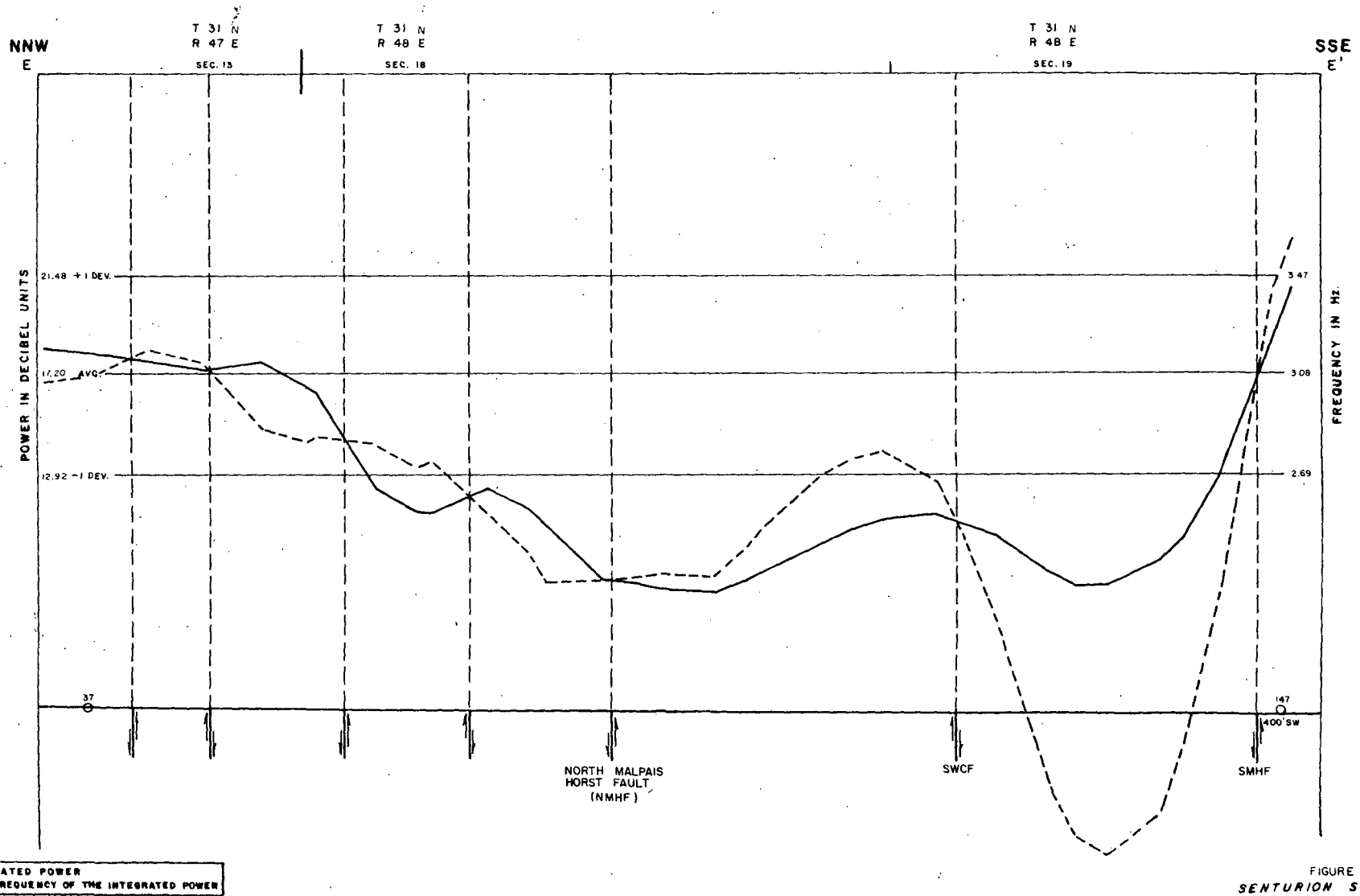
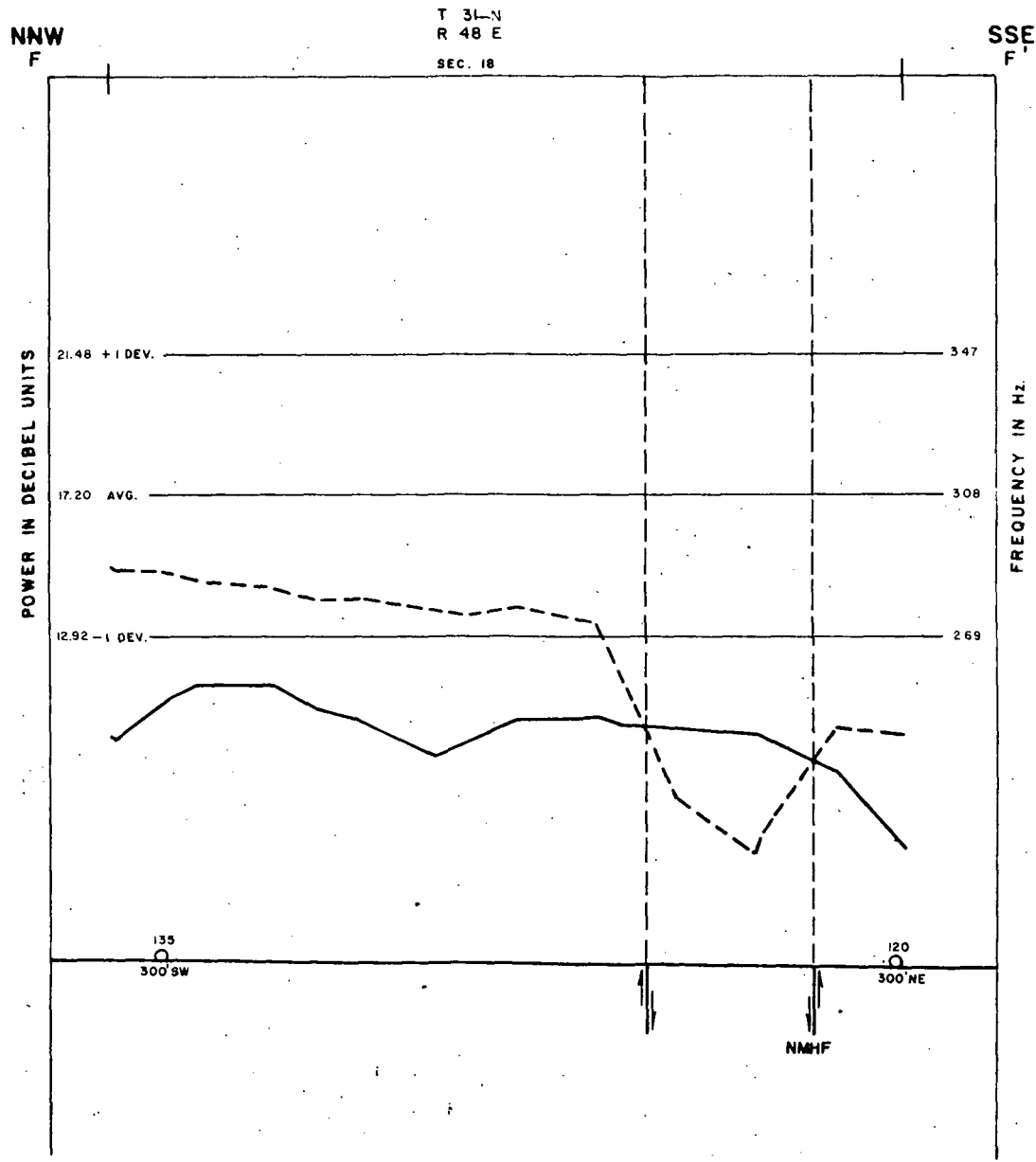


FIGURE 10B
 SENTURION SCIENCES, INC.

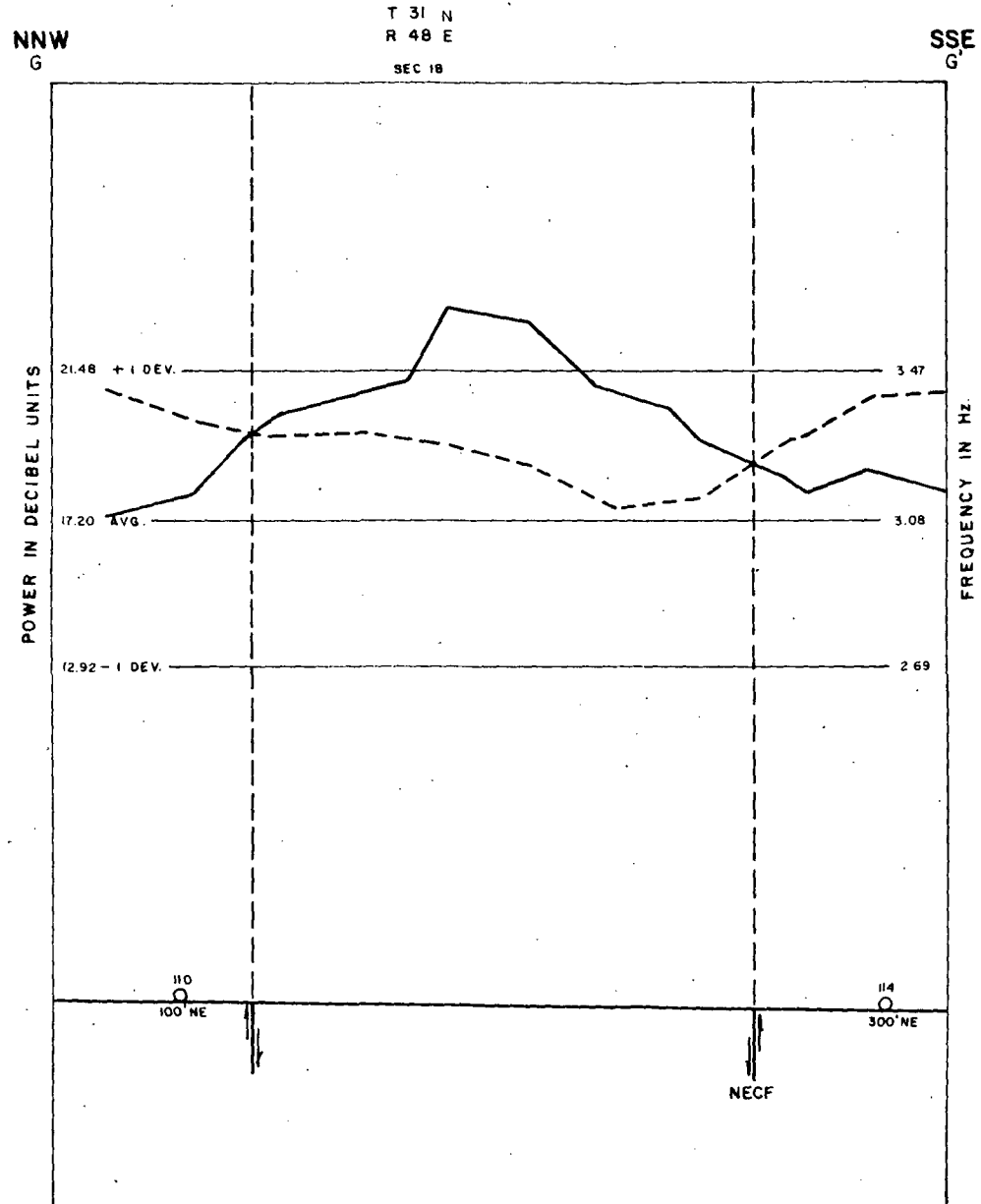
BEOVAWE AREA
GROUNDNOISE CROSS SECTION F-F'
 .5 - 7.5 Hz



— INT. GATED POWER
 - - - ME. FREQUENCY OF THE INTEGRATED POWER

FIGURE 11B
 SENTURION SCIENCES, INC.

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION G-G'
 .5 - 7.5 Hz



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 1
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION H - H'
 5 - 7.5 Hz

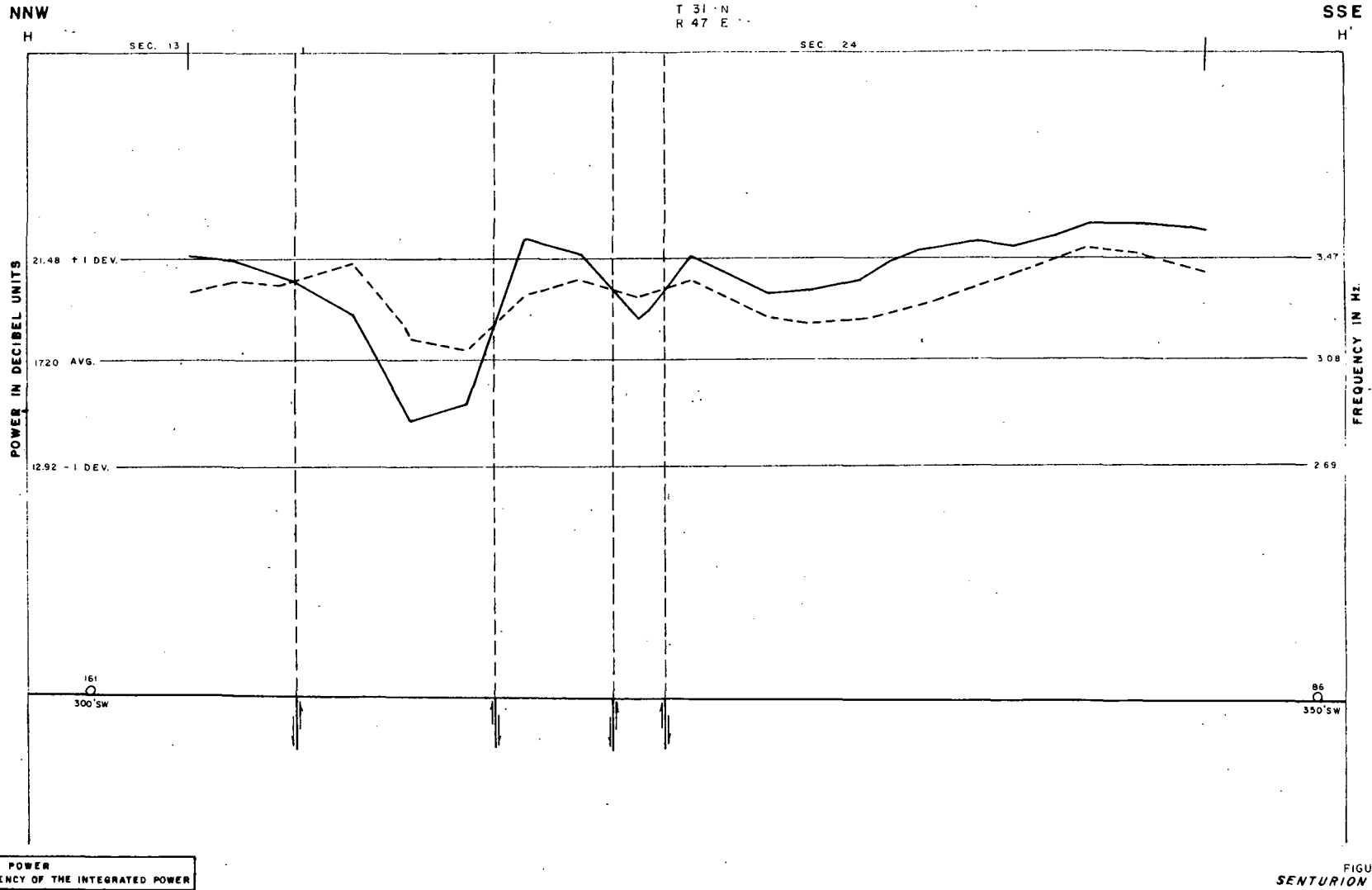


FIGURE 13B
 SENTURION SCIENCES, INC.

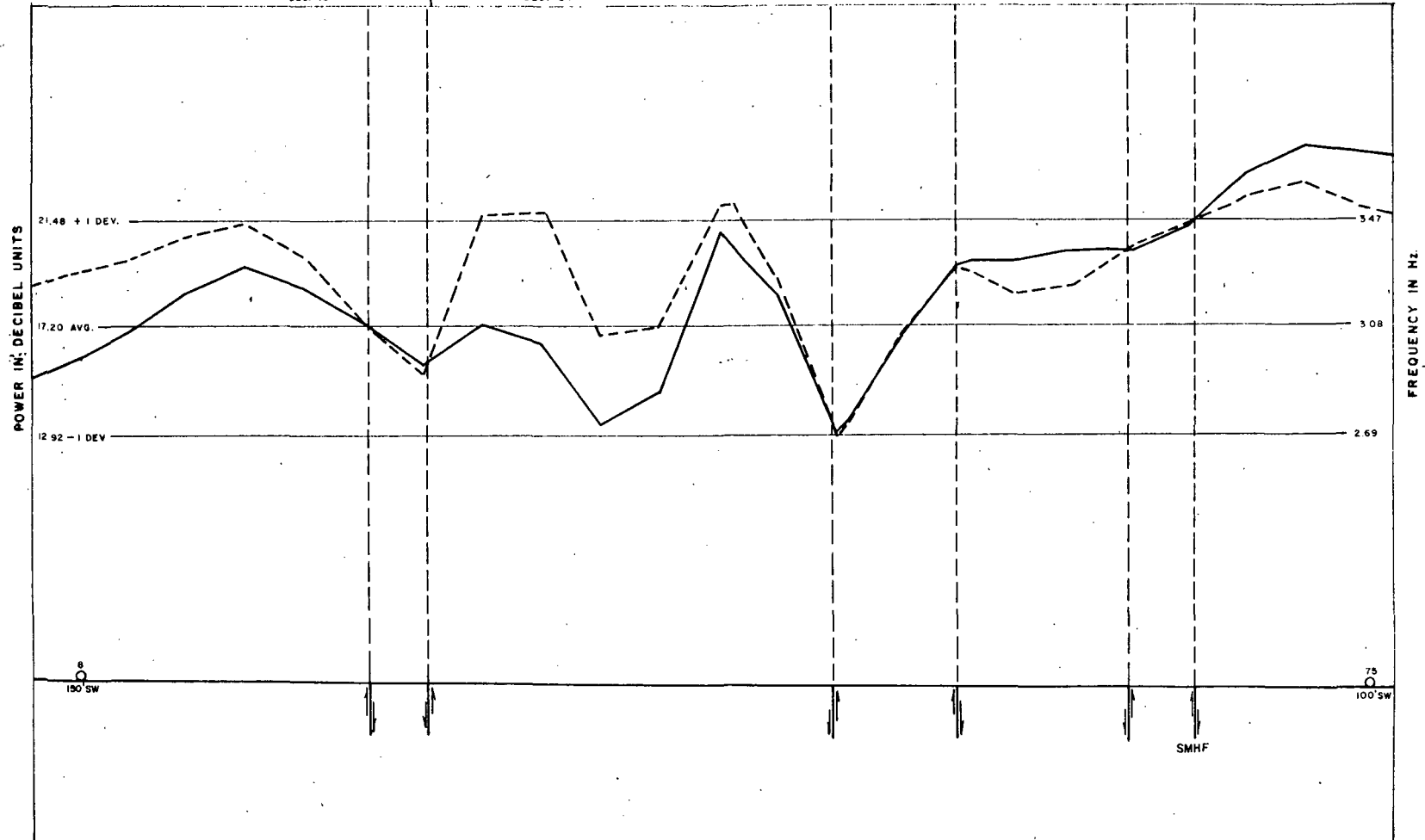
BOWAWE AREA
GROUNDNOISE CROSS SECTION 1-1'
.5 - 7.5 Hz

NNW

T 31 N
R 47 E
SEC. 13

T 31 N
R 47 E
SEC. 24

SSE



— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 14B
SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION J-J'
 .5 - 7.5 Hz

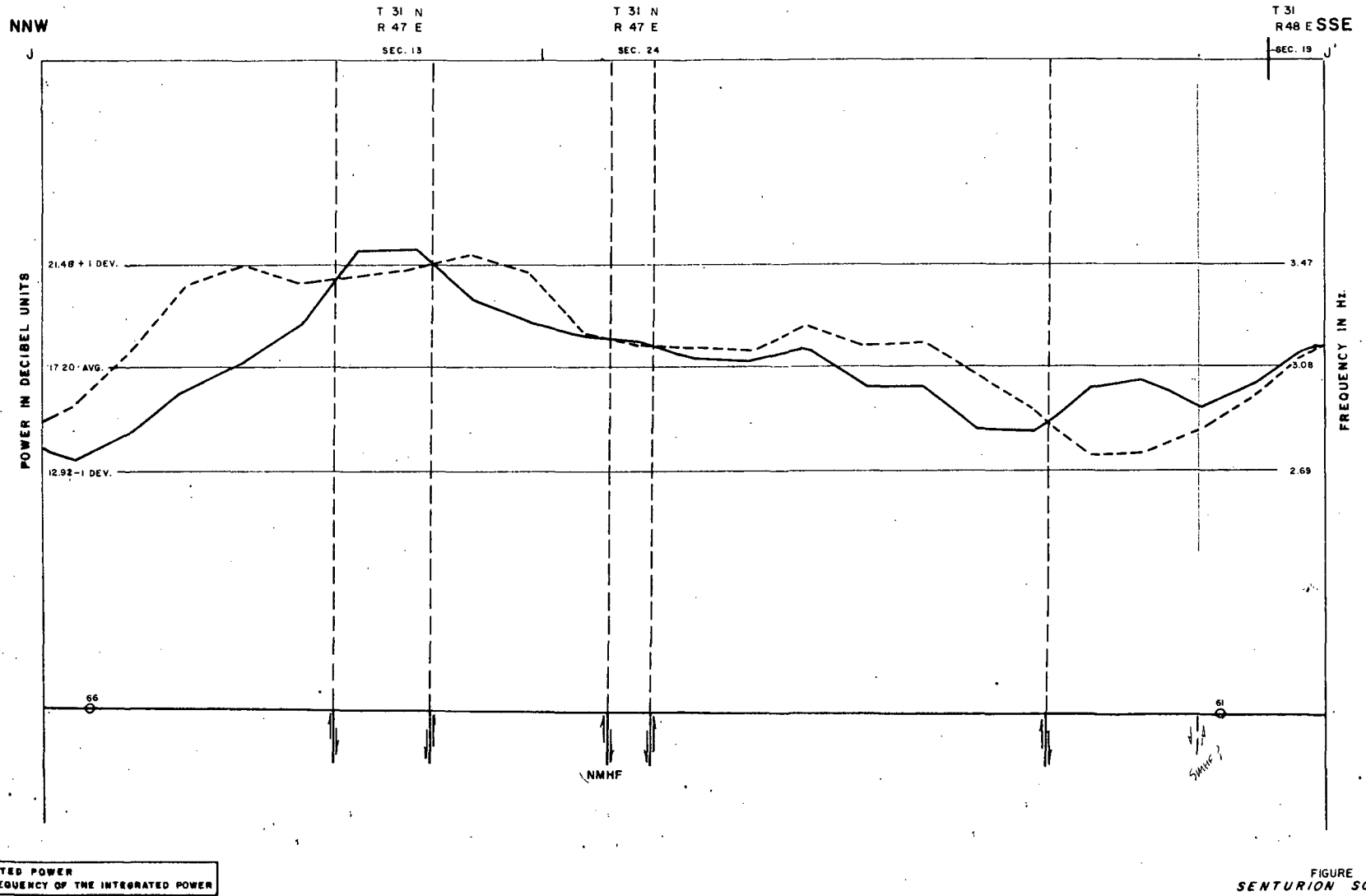


FIGURE 15B
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION K - K'
 .5 - 7.5 Hz

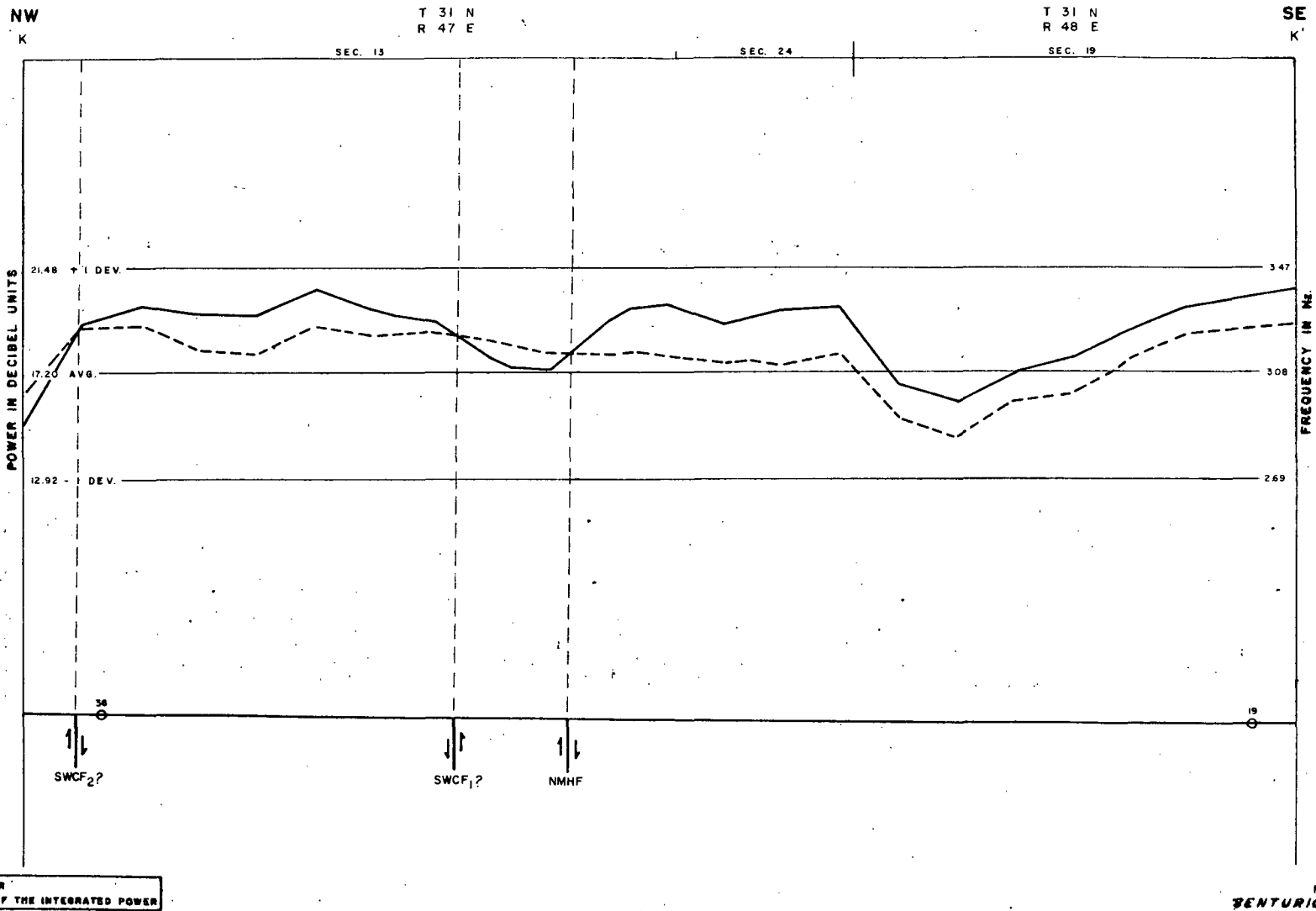
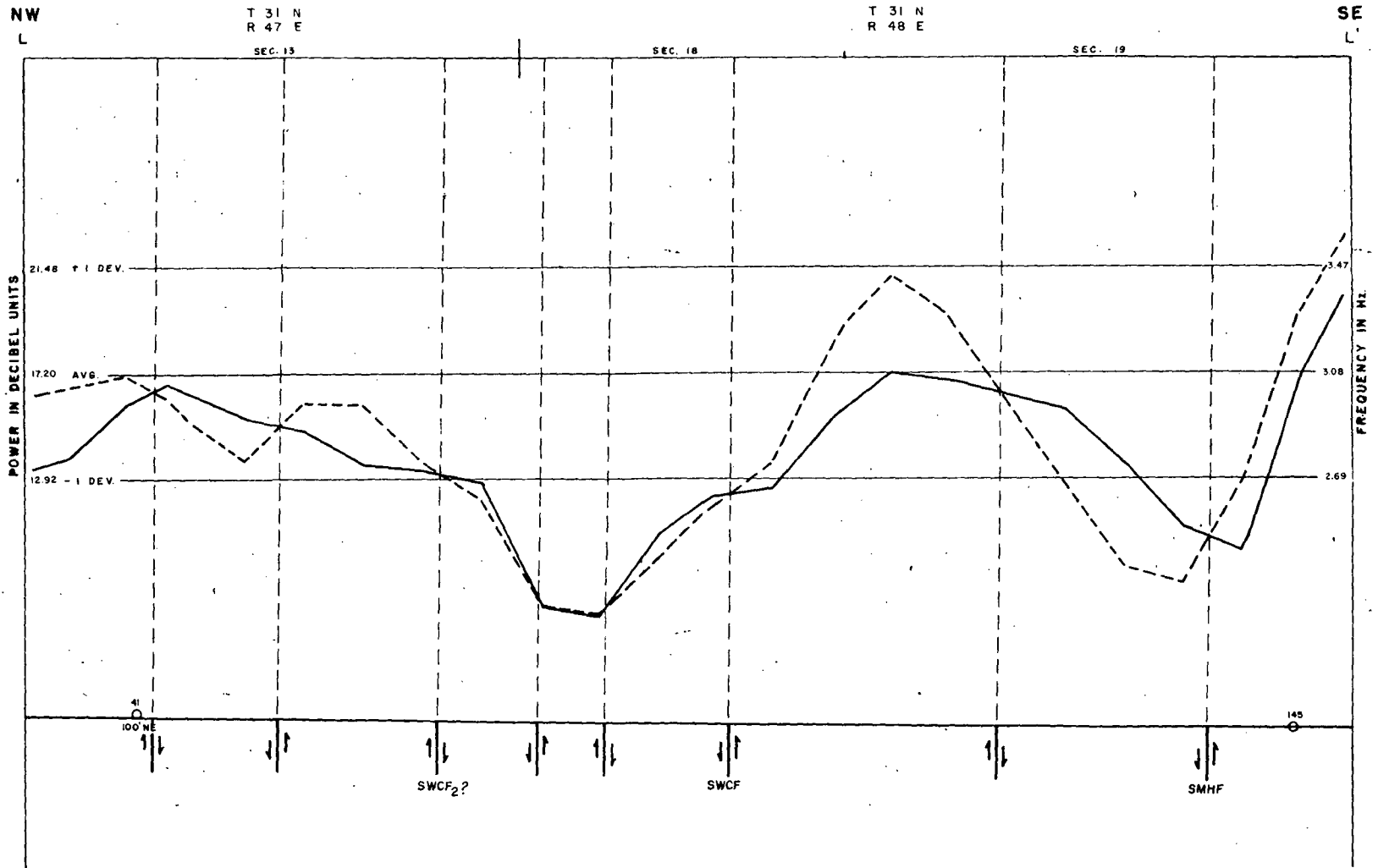


FIGURE 16B
 CENTURION SCIENCES, INC.

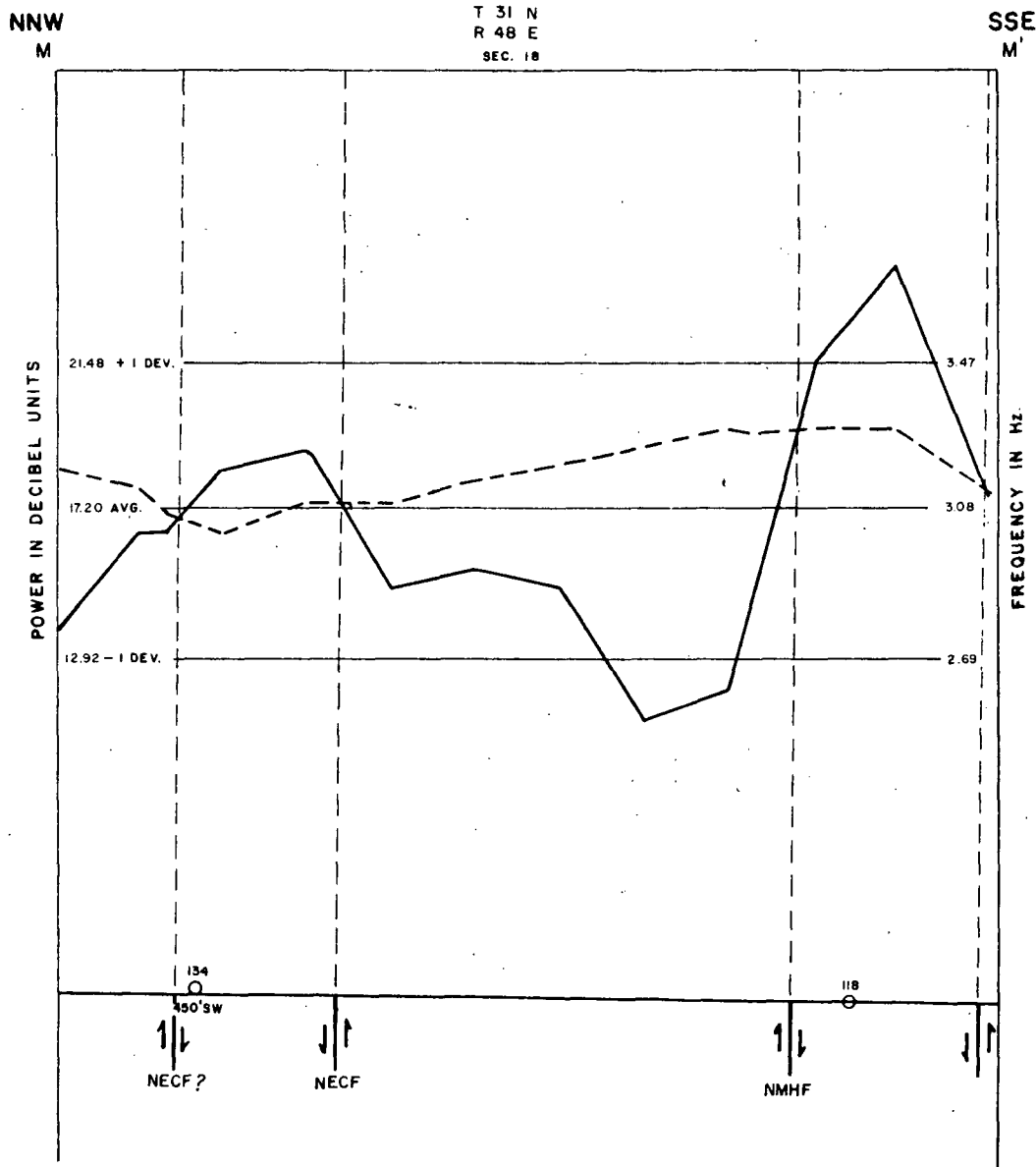
BEOVAWE AREA
GROUNDNOISE CROSS SECTION L-L'
 5 - 7.5 Hz



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 17B
 SENTURION SCIENCES, I

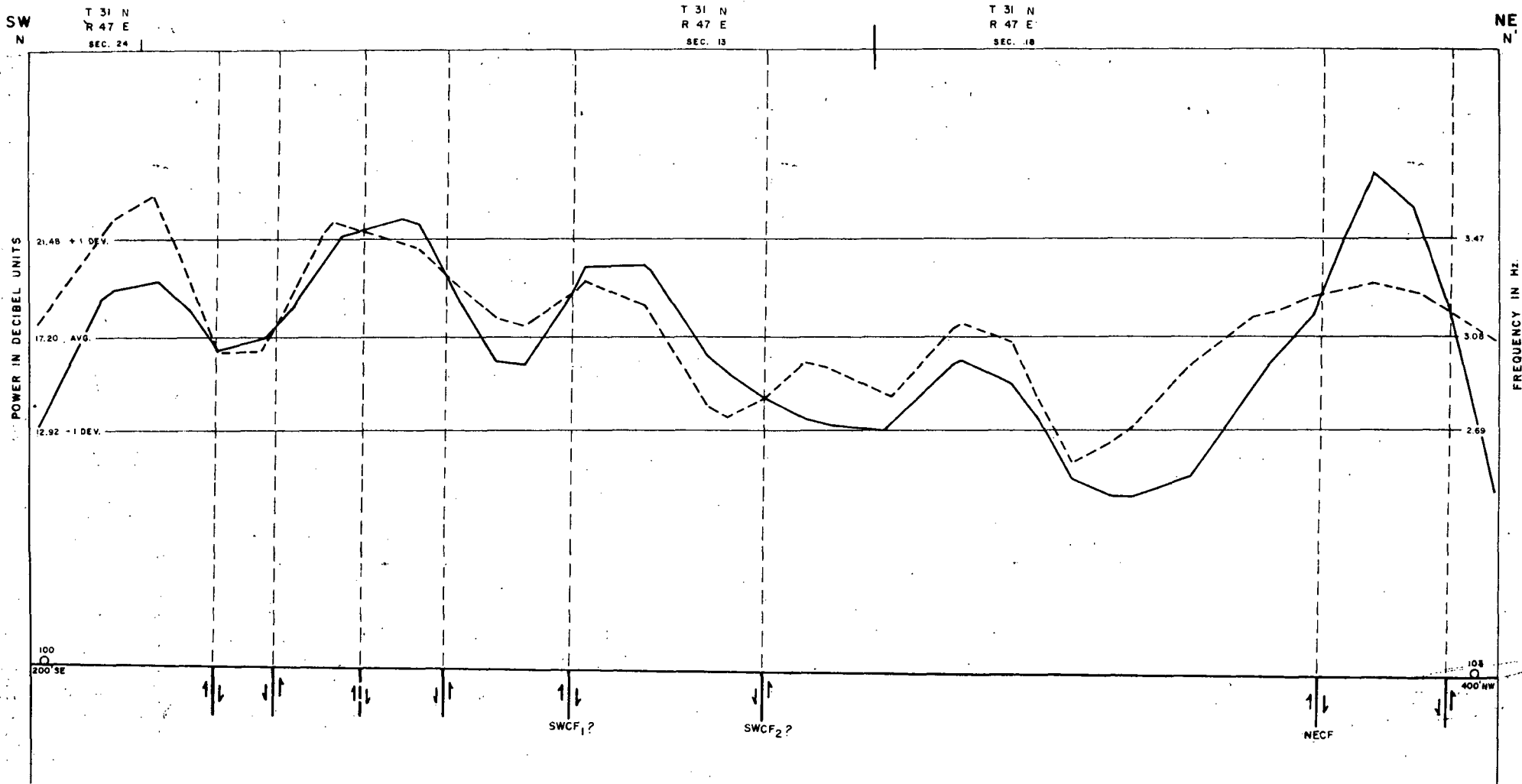
BEOWAVE AREA
GROUNDNOISE CROSS SECTION M-M'
 .5 - 7.5 Hz



— INTEGRATED POWER
 - - - FREQUENCY OF THE INTEGRATED POWER

FIGURE
 SENTURION S. NCES, INC.

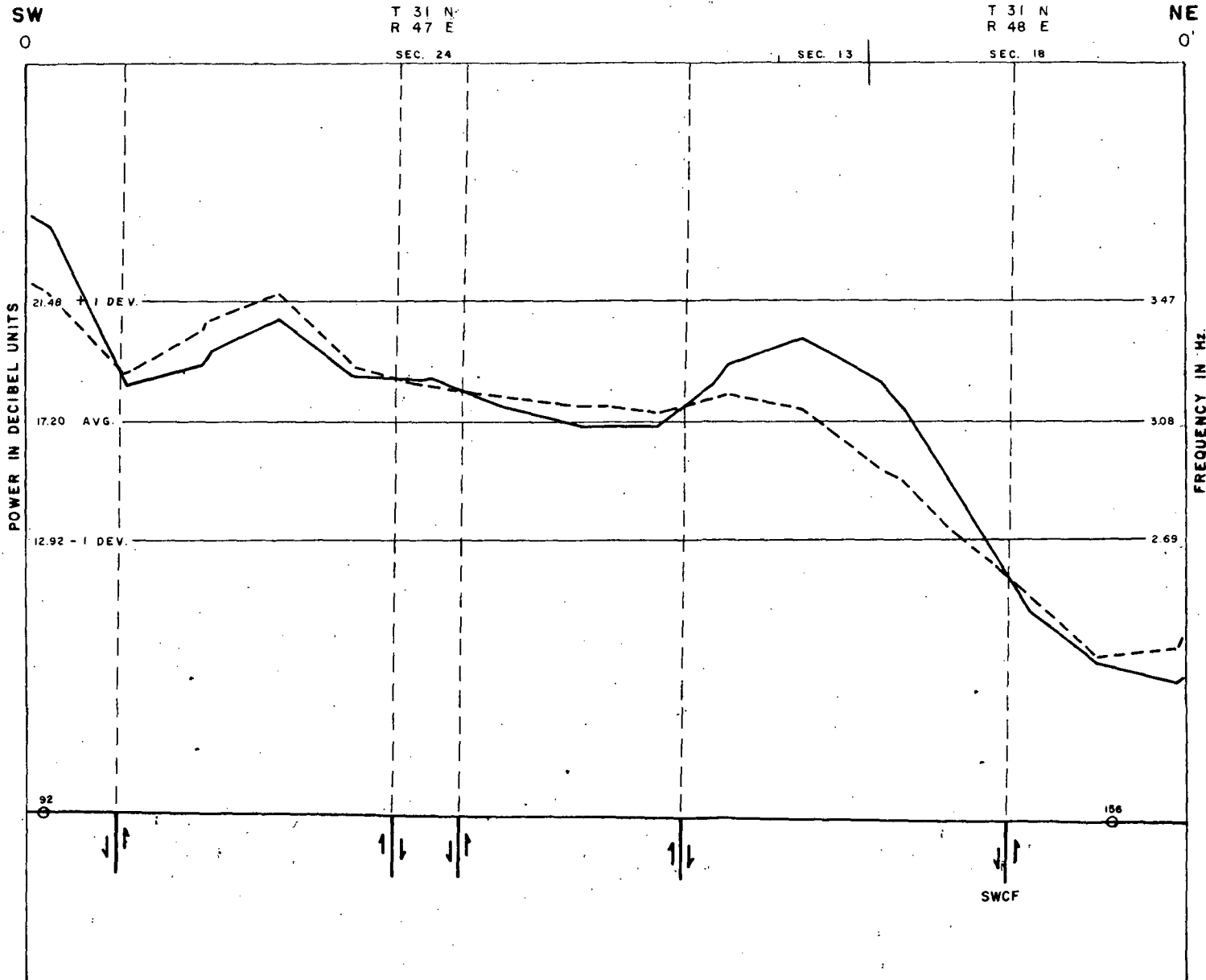
BEOWAWE AREA
 GROUNDNOISE CROSS SECTION N - N'
 5 - 7.5 Hz



INTEGRATED POWER
 MEAN FREQUENCY OF THE INTEGRATED POWER

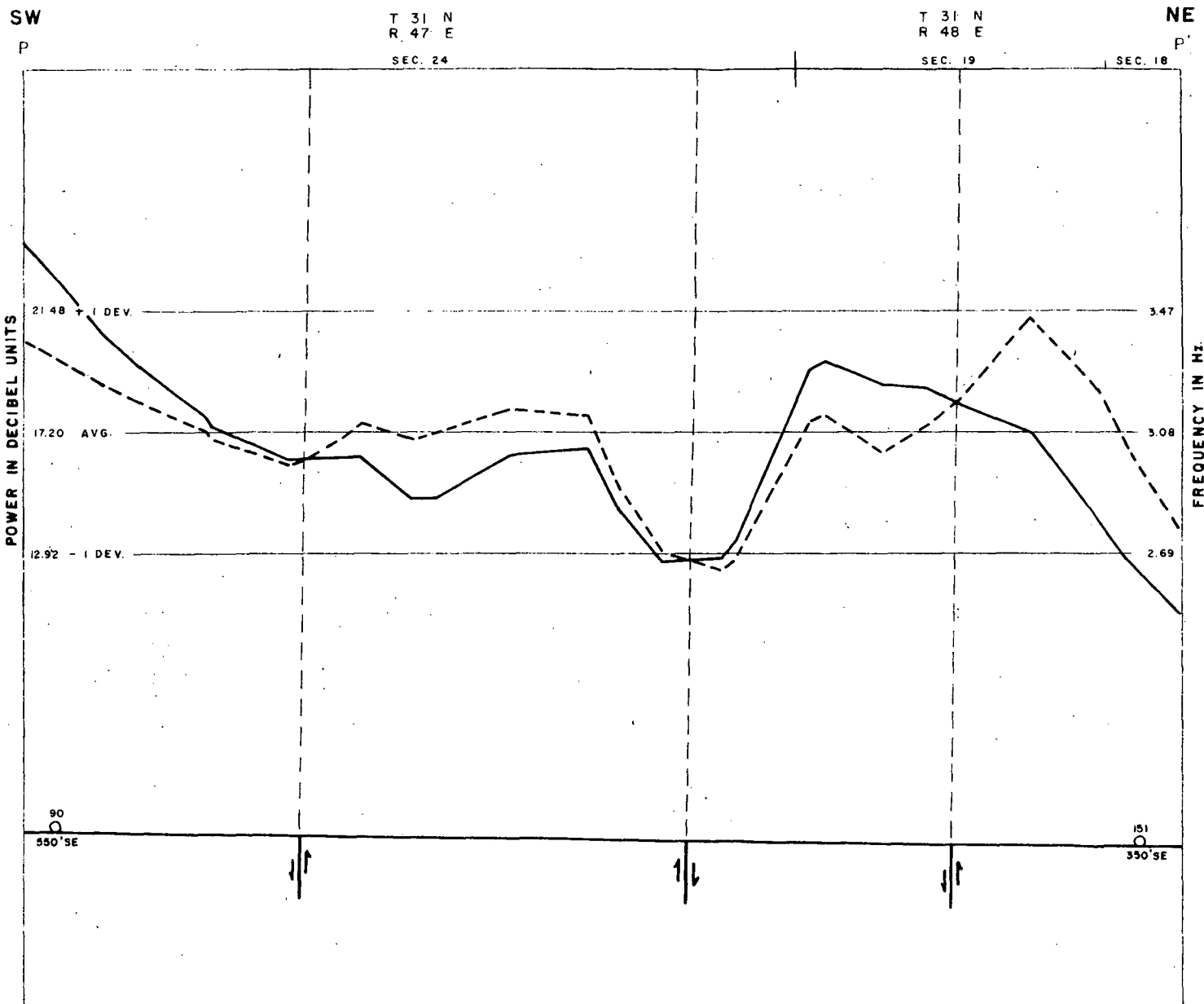
FIGURE 19B
 SENTURION SCIENCE

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION 0-0'
 5-7.5 Hz



INTEGRATED POWER
 MEAN FREQUENCY OF THE INTEGRATED POWER

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION P-P'
 5-75 Hz



INTEGRATED POWER
 FREQUENCY OF THE INTEGRATED POWER

BEOVAWE AREA
GROUNDNOISE CROSS SECTION Q - Q'

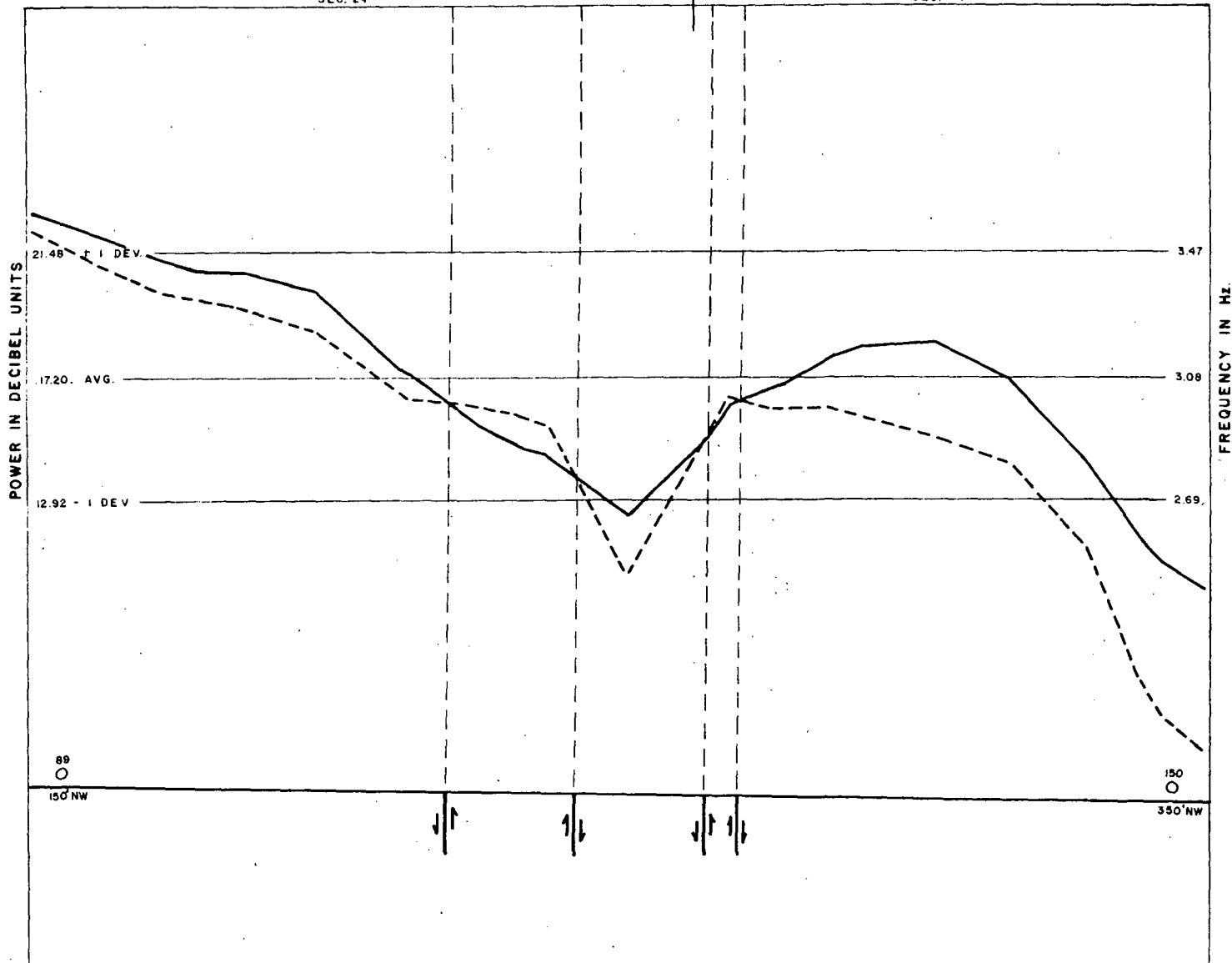
.5 - 7.5 Hz

SW
Q

T 31 N
R 47 E
SEC. 24

T 31 N
R 48 E
SEC. 19

NE
Q'



— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 22B
SENTUR SCIENCES, INC.

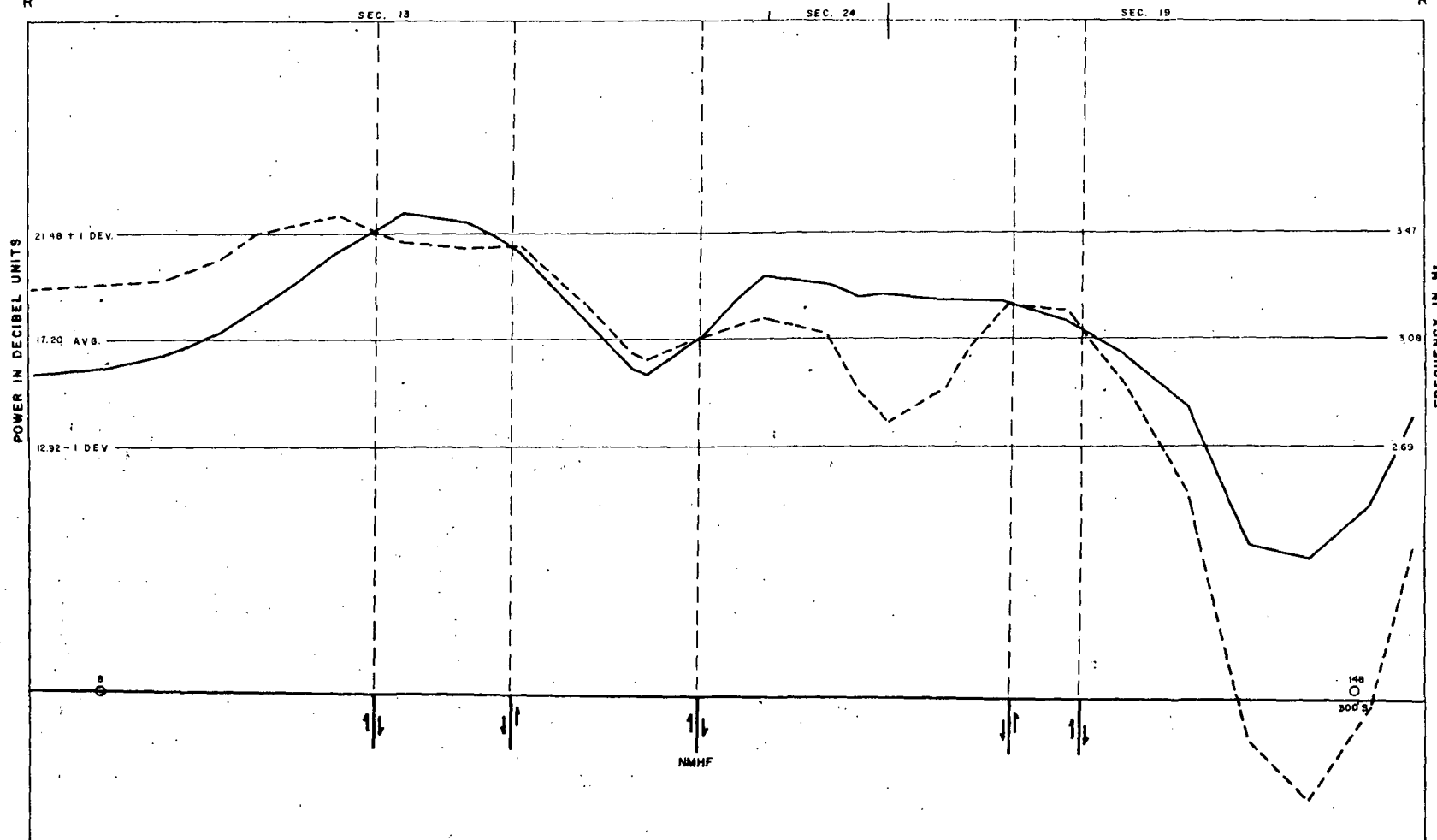
BEOVAWE AREA
 GROUNDNOISE CROSS SECTION R - R'
 5 - 7.5 Hz

WNW
R

T 31 N
R 47 E

T 31 N
R 48 E

ESE
R'

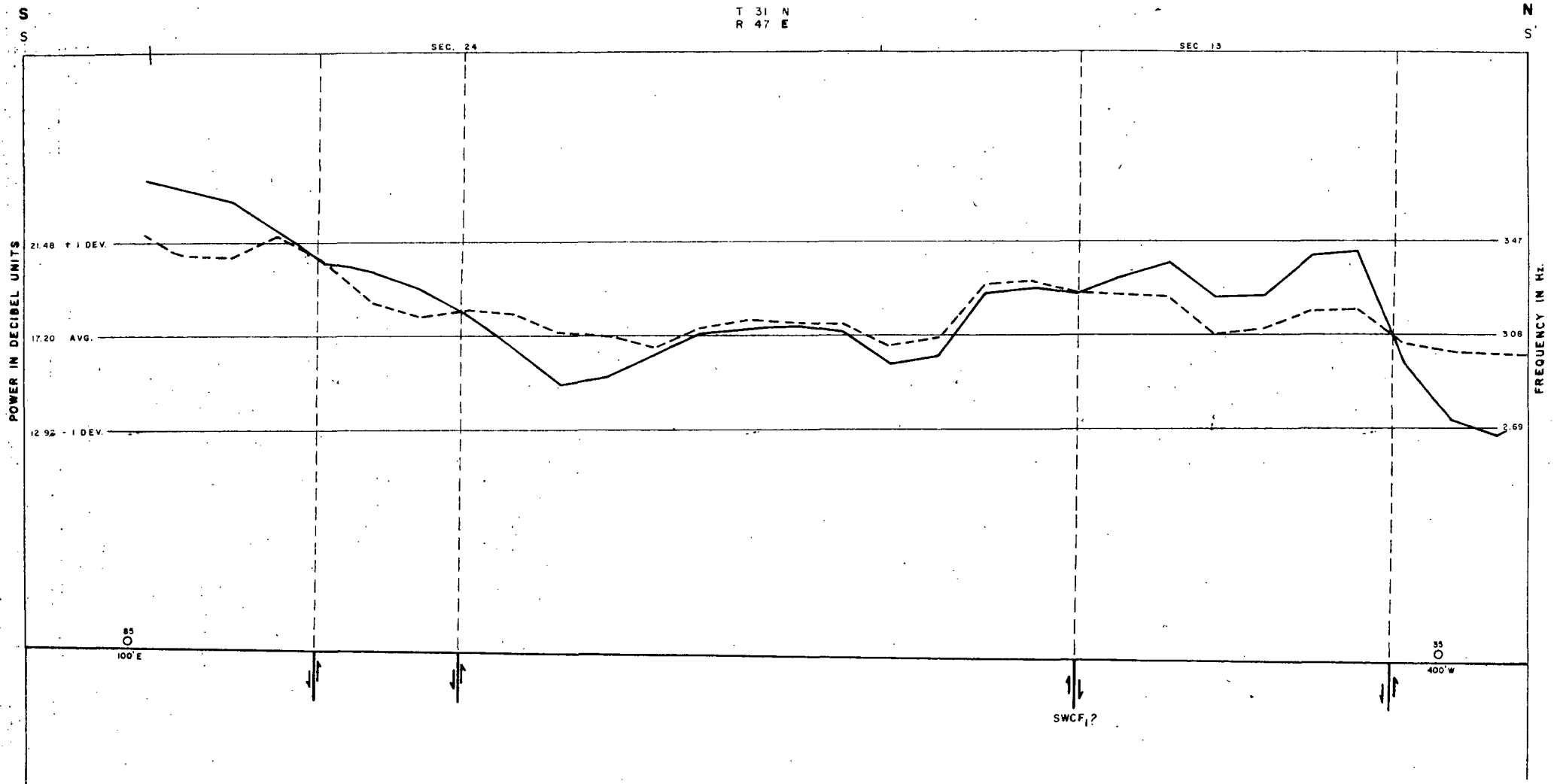


— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 238
 SENTURION SCIENCES, INC.

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION S - S'

T 31 N
 R 47 E



INTEGRATED POWER
 FREQUENCY OF THE INTEGRATED POWER

FIGURE 24B
 SENTURION SCIEA

BEOVAWE AREA
GROUNDNOISE CROSS SECTION T-T'
 5 - 7.5 Hz

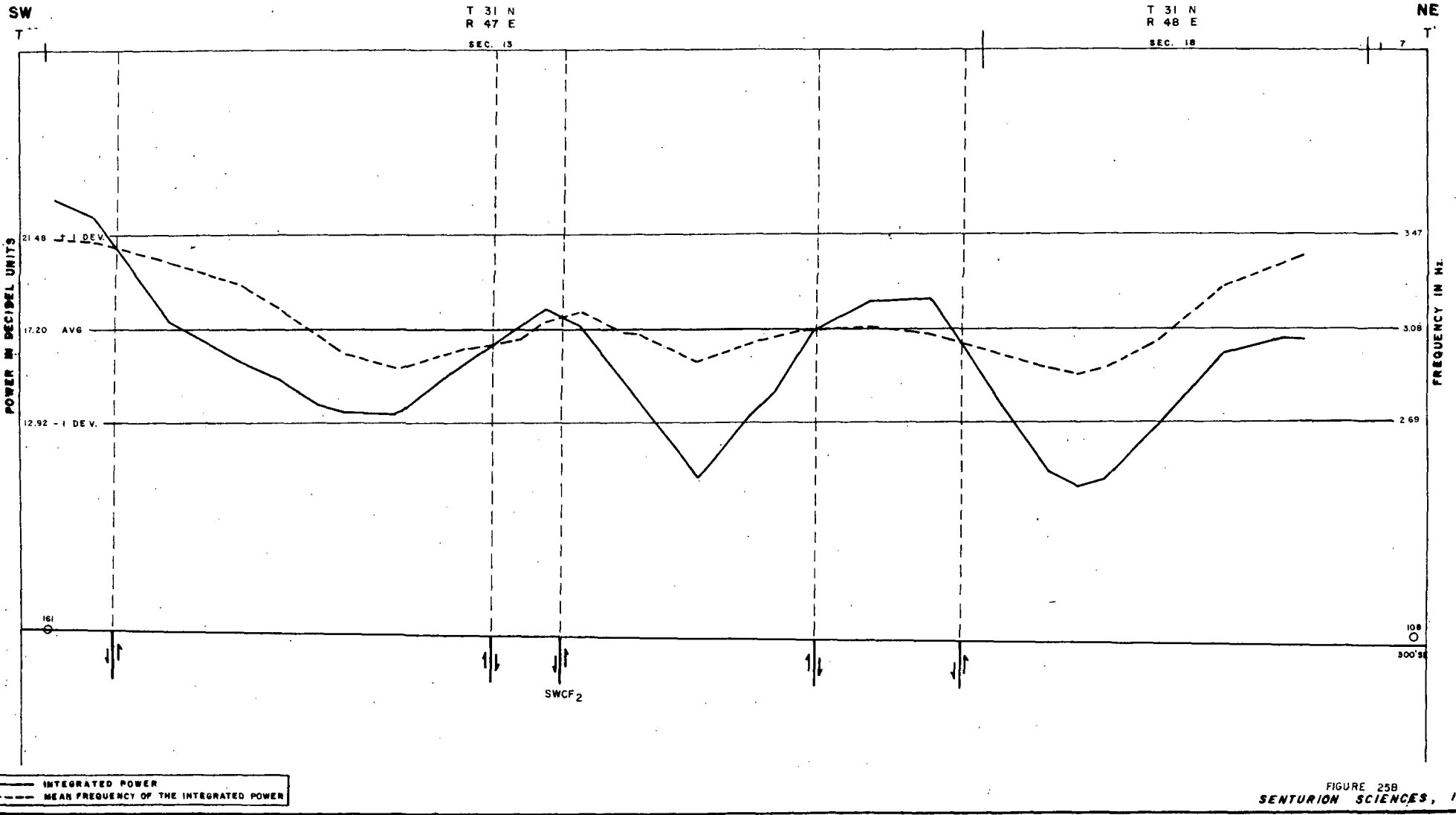


FIGURE 25B
 SENTURION SCIENCES, INC.

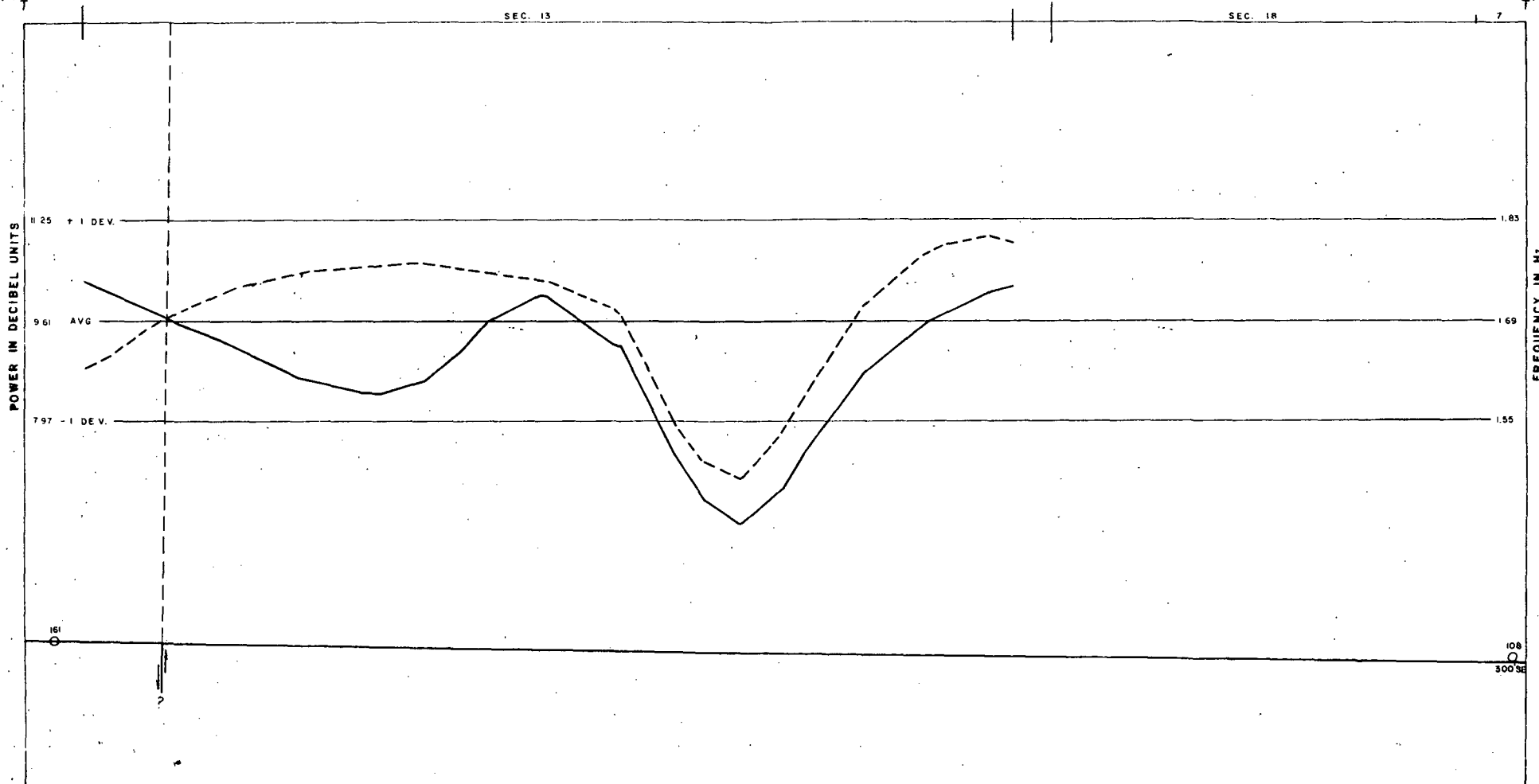
BEOVAWE AREA
GROUNDNOISE CROSS SECTION T-T'
5-3.5 Hz

SW

T 31 N
R 47 E
SEC. 13

T 31 N
R 48 E
SEC. 18

NE



— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 25C
SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION A-A'
5 - 3.5 Hz

SW
A

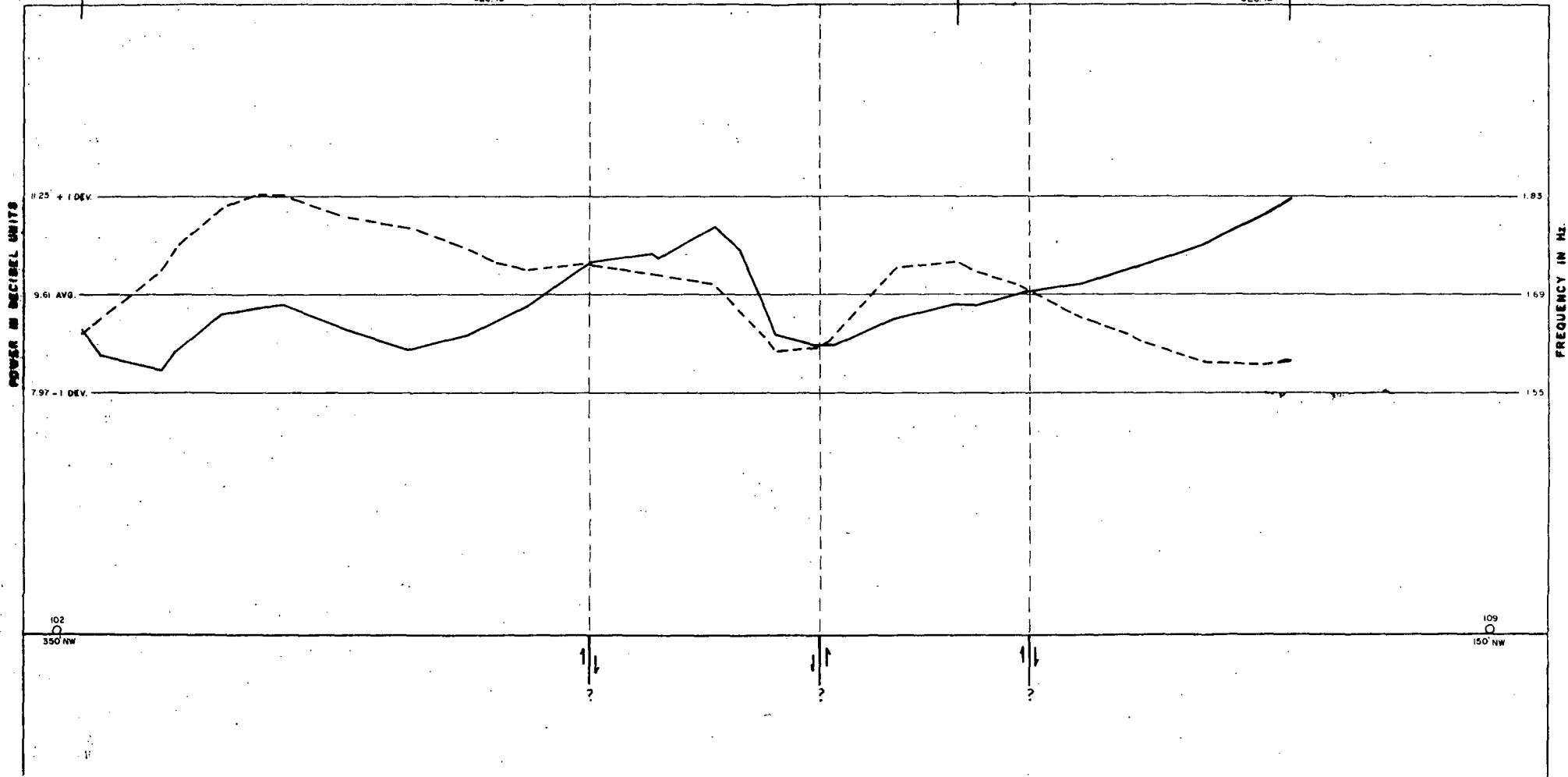
T 31 N
R 47 E

SEC. 13

T 31 N
R 48 E

SEC. 18

NE
A'



INTEGRATED POWER
MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 6C
SENTURION SCIENCES, INC.

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION: B-B'
 .5 - 3.5 Hz

SW
B

T 31 N
R 47 E

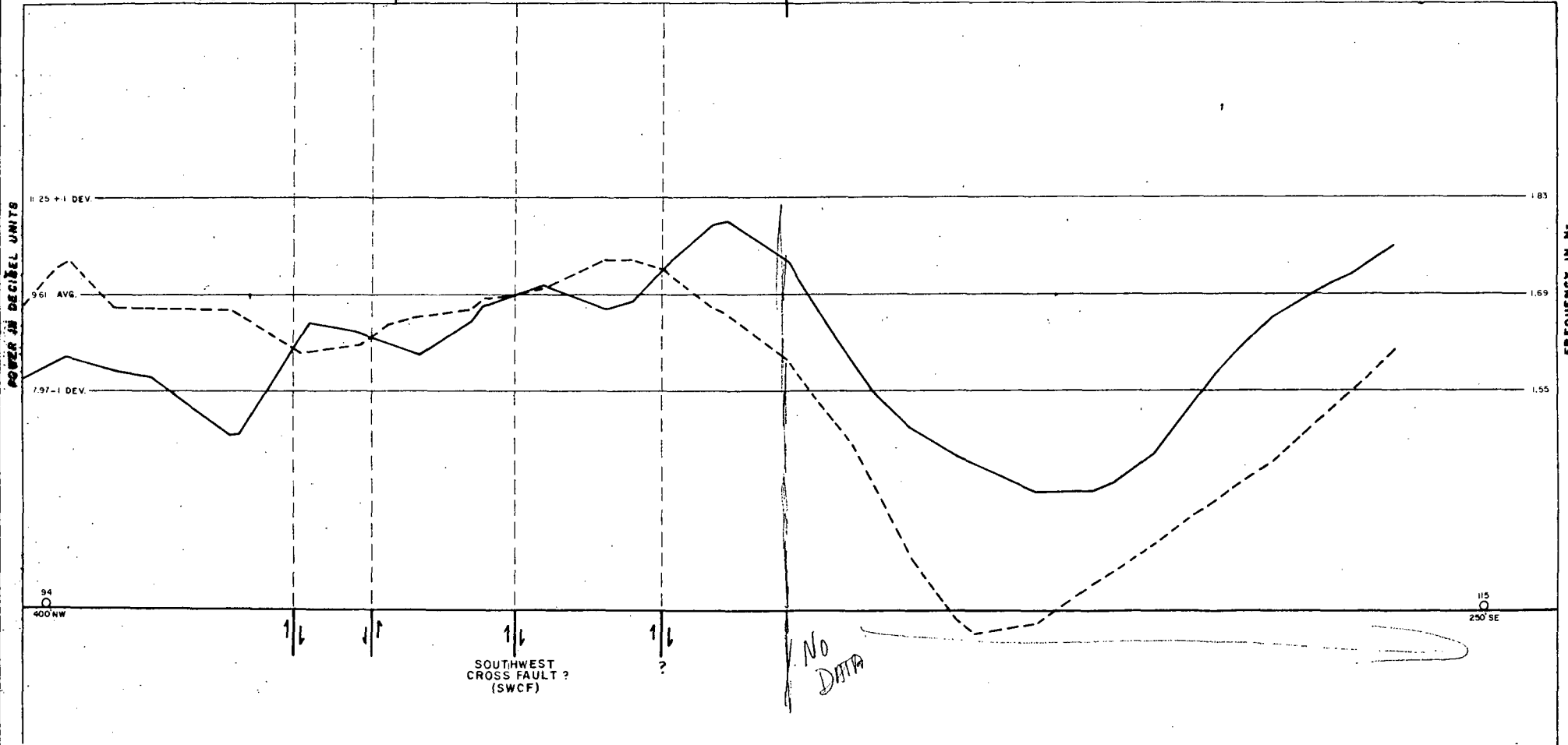
T 31 N
R 48 E

NE
B'

SEC. 24

SEC. 13

SEC. 10



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 7C
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION C-C'
 5 - 3.5 Hz

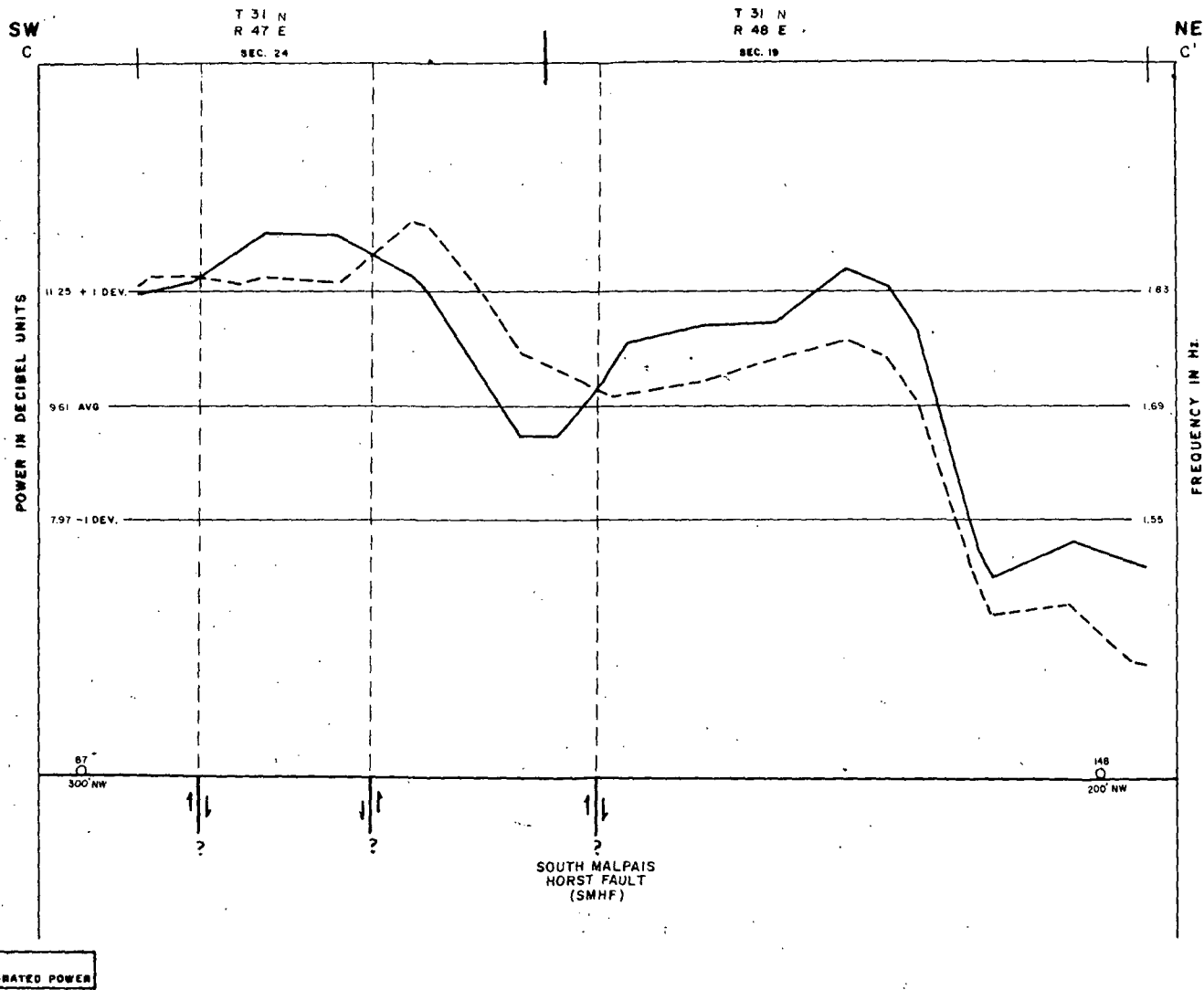


FIGURE 8C
 SENTURION SCIENCES, INC.

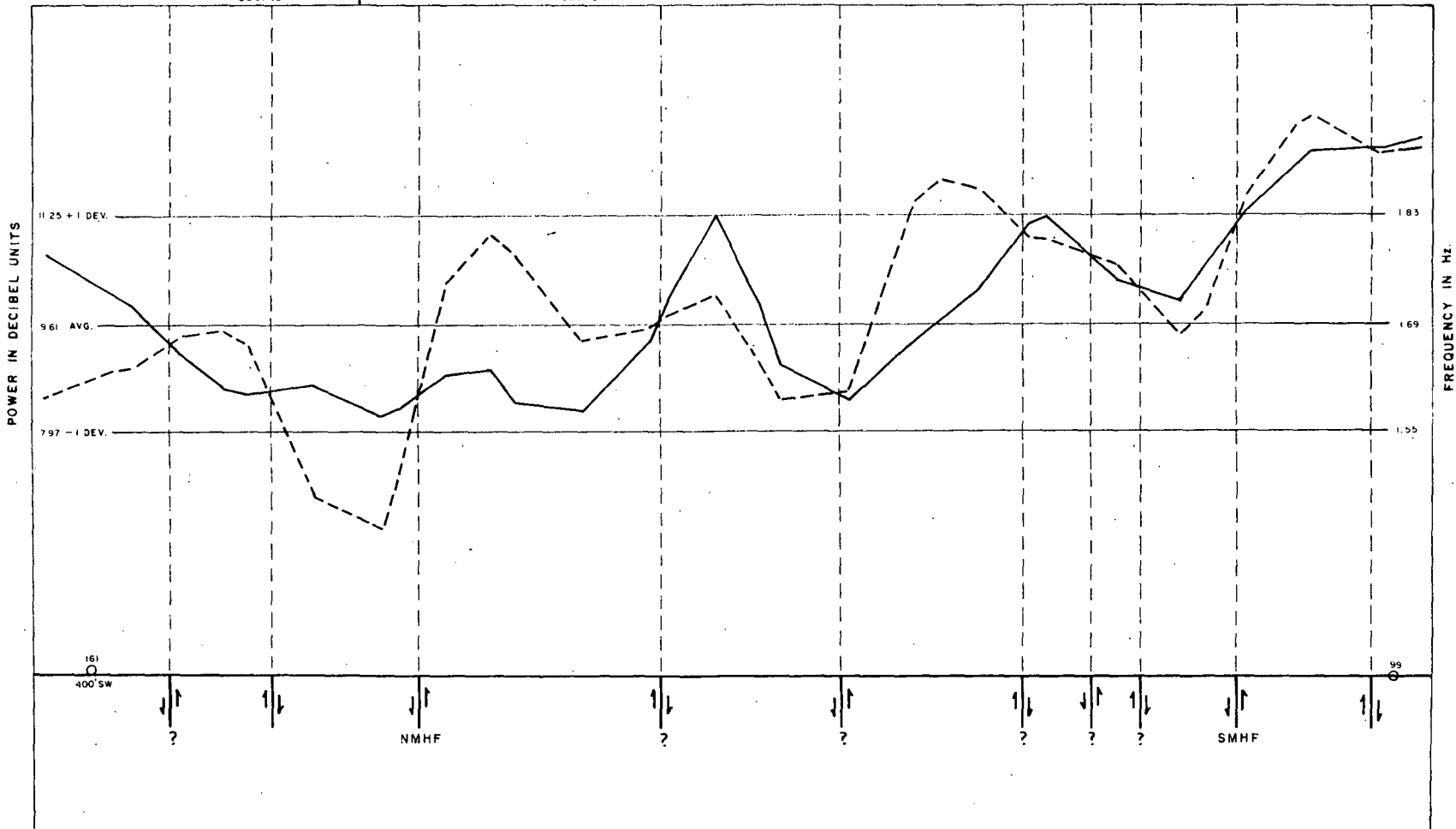
BEOVAWE AREA
 GROUNDNOISE CROSS SECTION D-D'
 5 - 35 Hz

NW
D

T 31 N
R 47 E
SEC. 13

T 31 N
R 47 E
SEC. 24

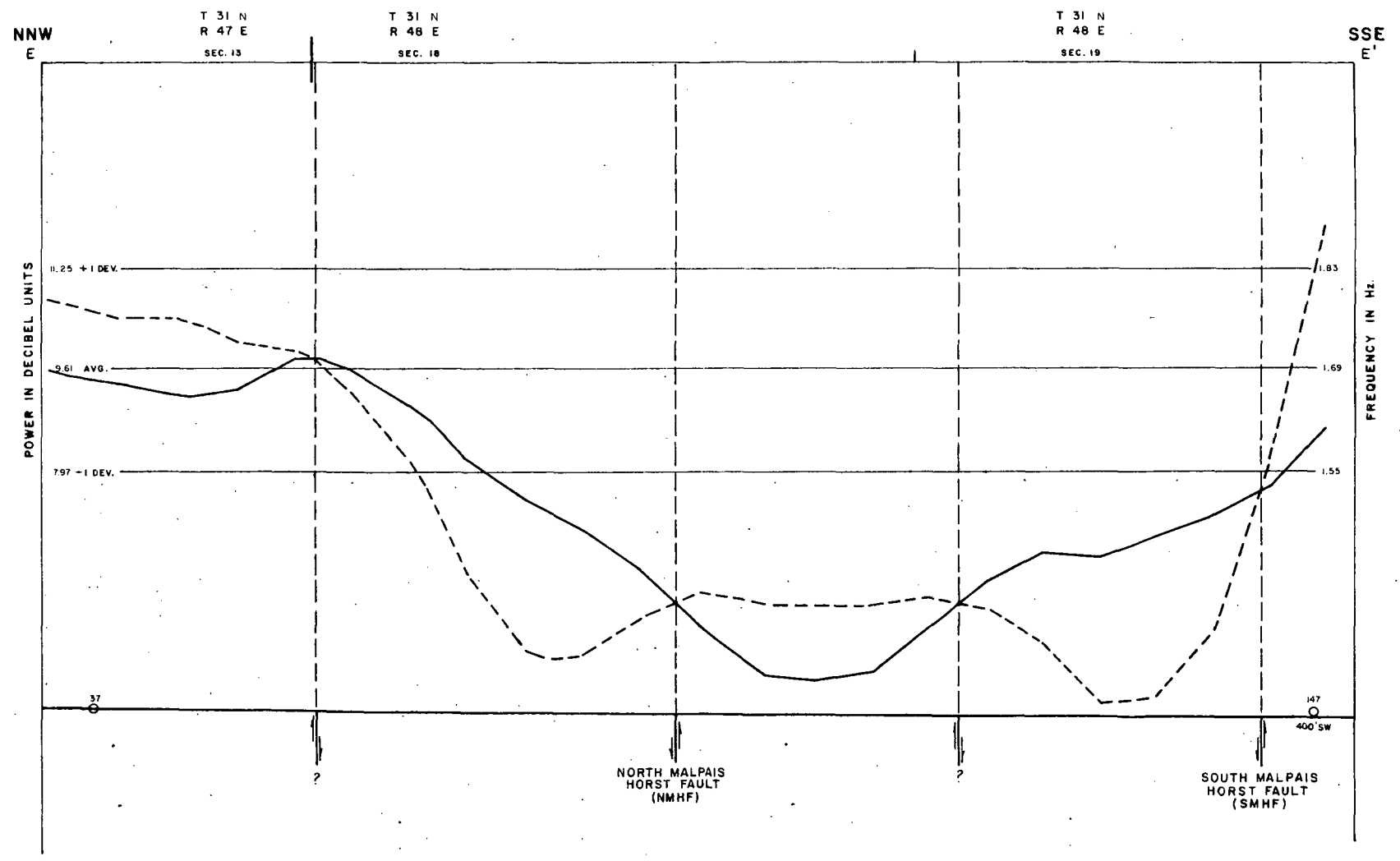
SE
D'



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 9C
 SENTURION SCIENCES, INC.

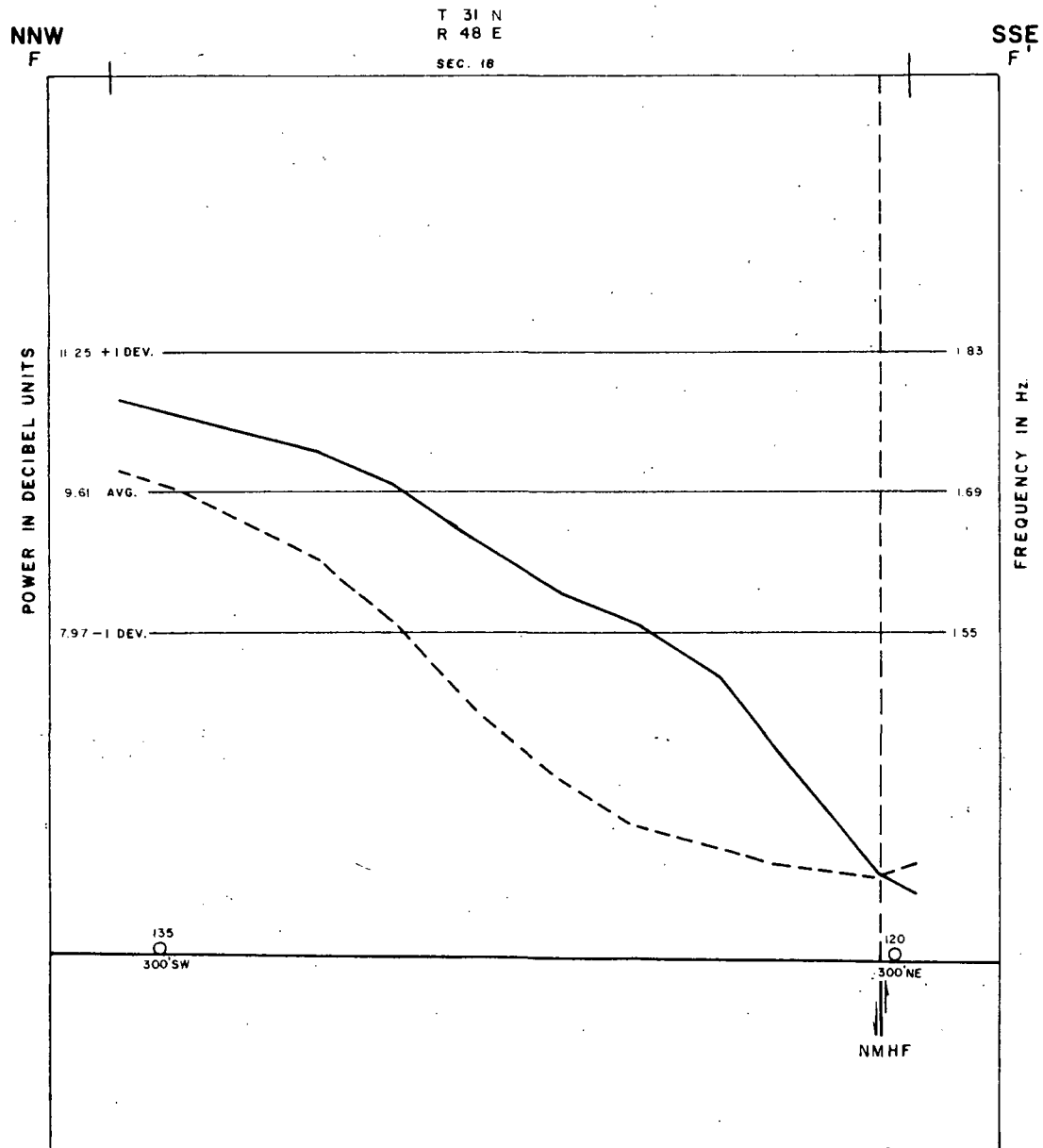
BEOVAWE AREA
 GROUNDNOISE CROSS SECTION E - E'
 5 - 3.5 Hz



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 10C
 SENTURION SCIENCES, INC.

BEOWAVE AREA
GROUNDNOISE CROSS SECTION F-F'
 5 - 3.5 Hz



——— INTEGRATED POWER
 - - - - MEAN FREQUENCY OF THE INTEGRATED POWER

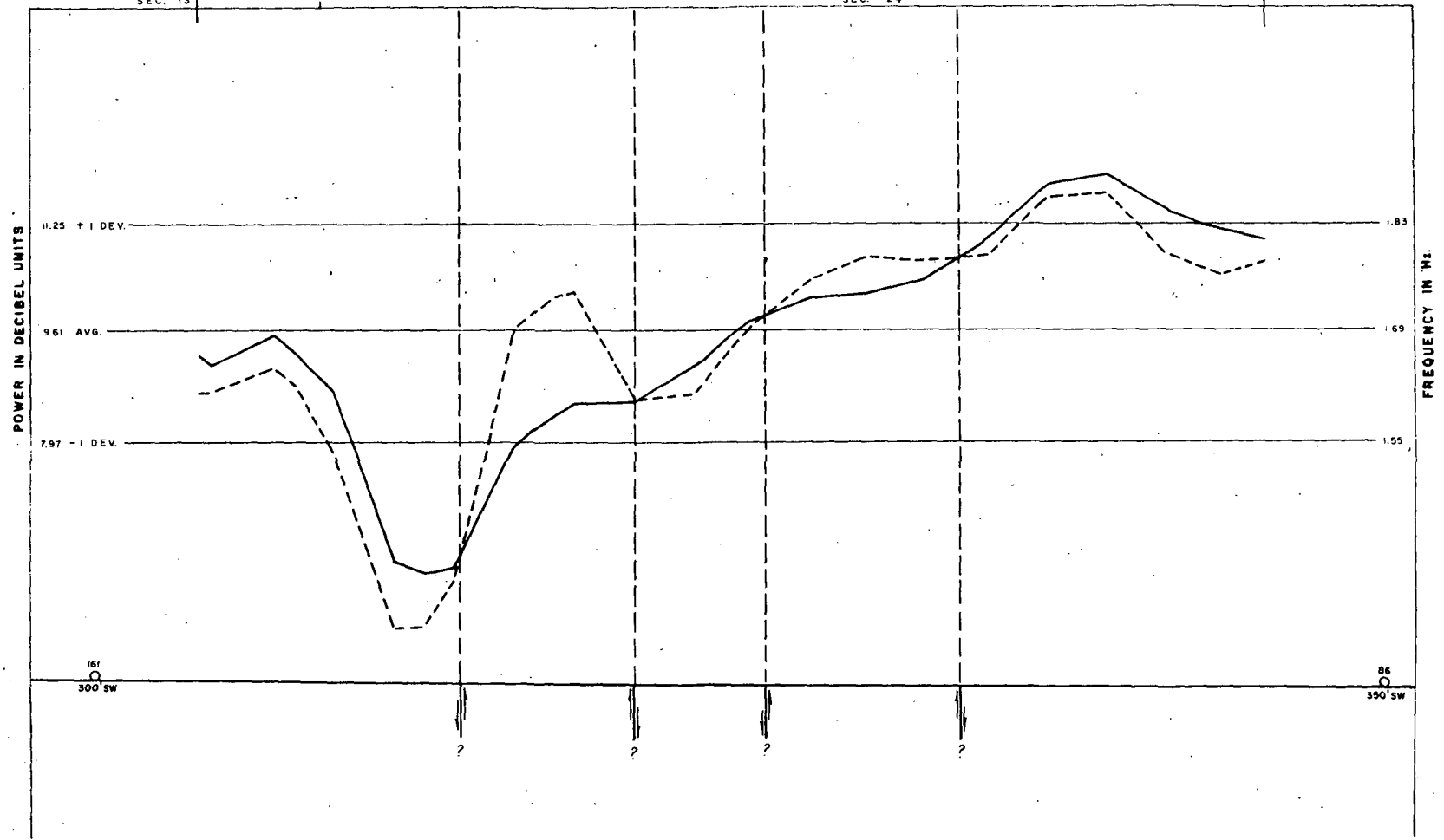
FIGURE 17
 SENTURION SCIENCES, INC

BEOVAWE AREA
GROUNDNOISE CROSS SECTION H-H'
5 - 35 Hz

NNW
H

T 31 N
R 47 E

SSE
H'



— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 13C
SENTURION SCIENCES, INC.

BEOVAWE AREA

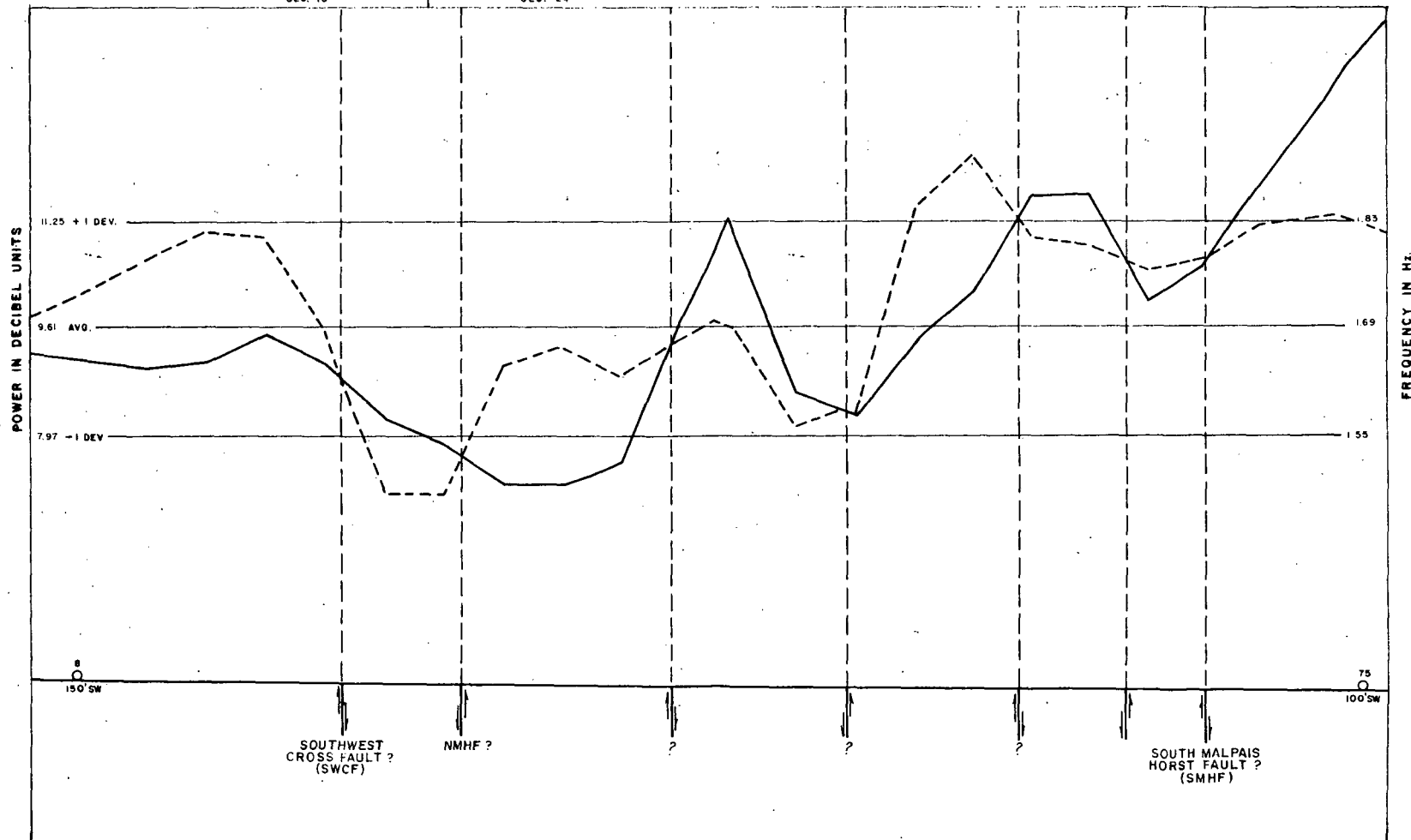
GROUNDNOISE CROSS SECTION 1-1'
5-35 Hz

NNW

T 31 N
R 47 E
SEC. 13

T 31 N
R 47 E
SEC. 24

SSE



— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 14C
SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION J-J'
 5 - 3.5 Hz

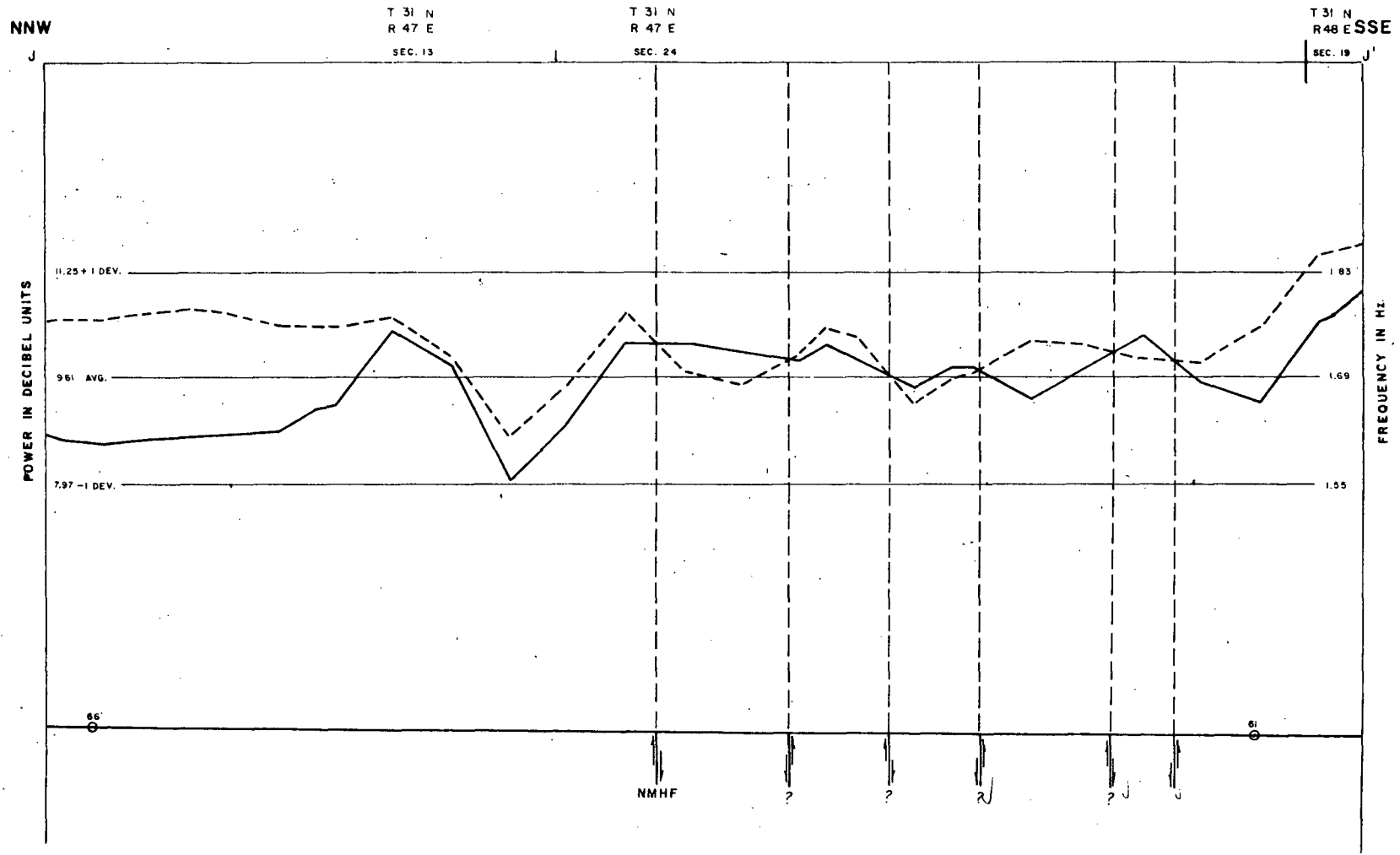
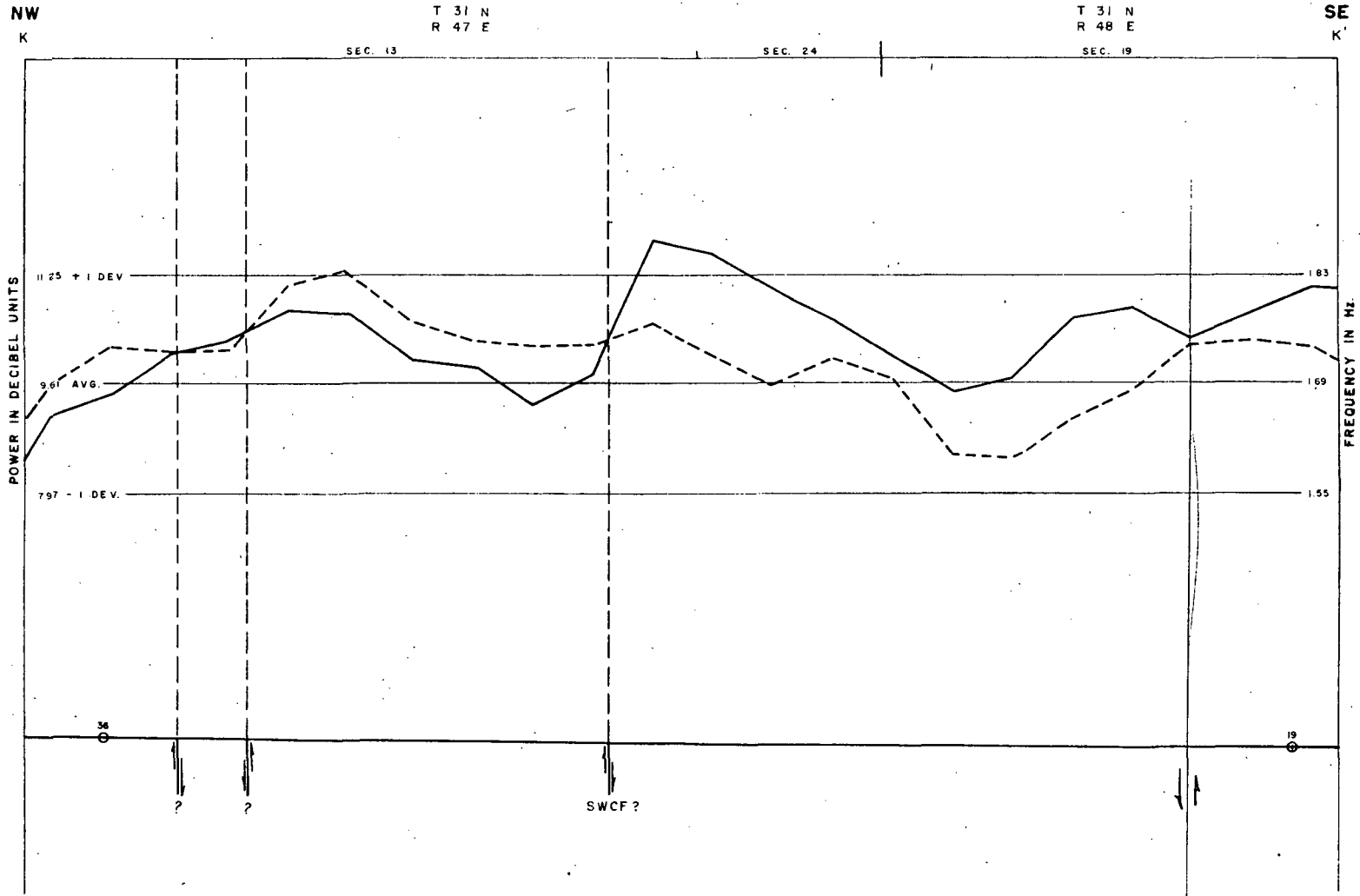


FIGURE 15C
 SENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION K - K'
.5 - 35 Hz



— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 16C
SENTURION SCIENCES, INC.

BOWAWE AREA
GROUNDNOISE CROSS SECTION L-L'
5 - 3.5 Hz

11 = 5000 ft

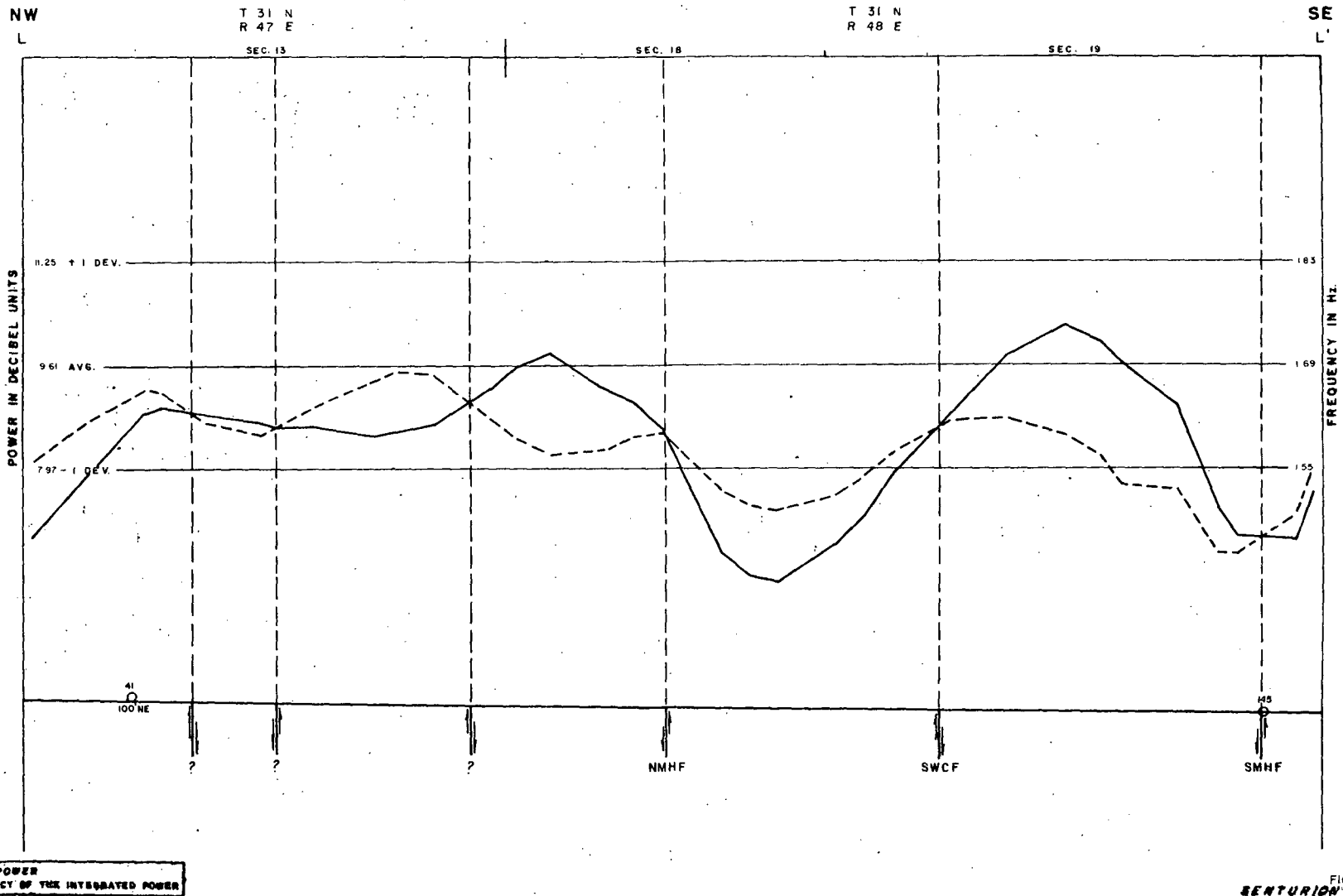


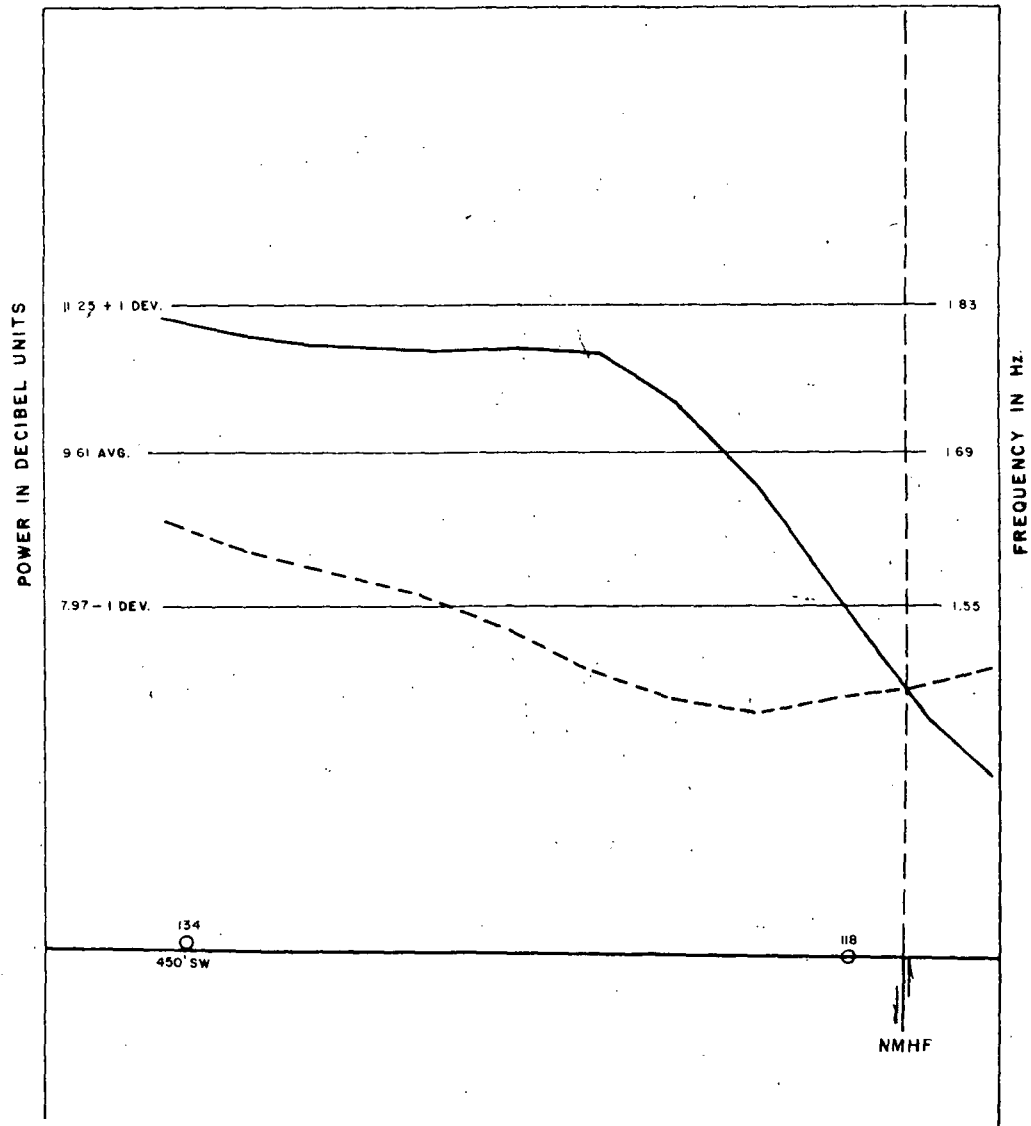
FIGURE 17C
BENTURION SCIENCES, INC.

BEOVAWE AREA
GROUNDNOISE CROSS SECTION M-M'
 5 - 3.5 Hz

NNW
M

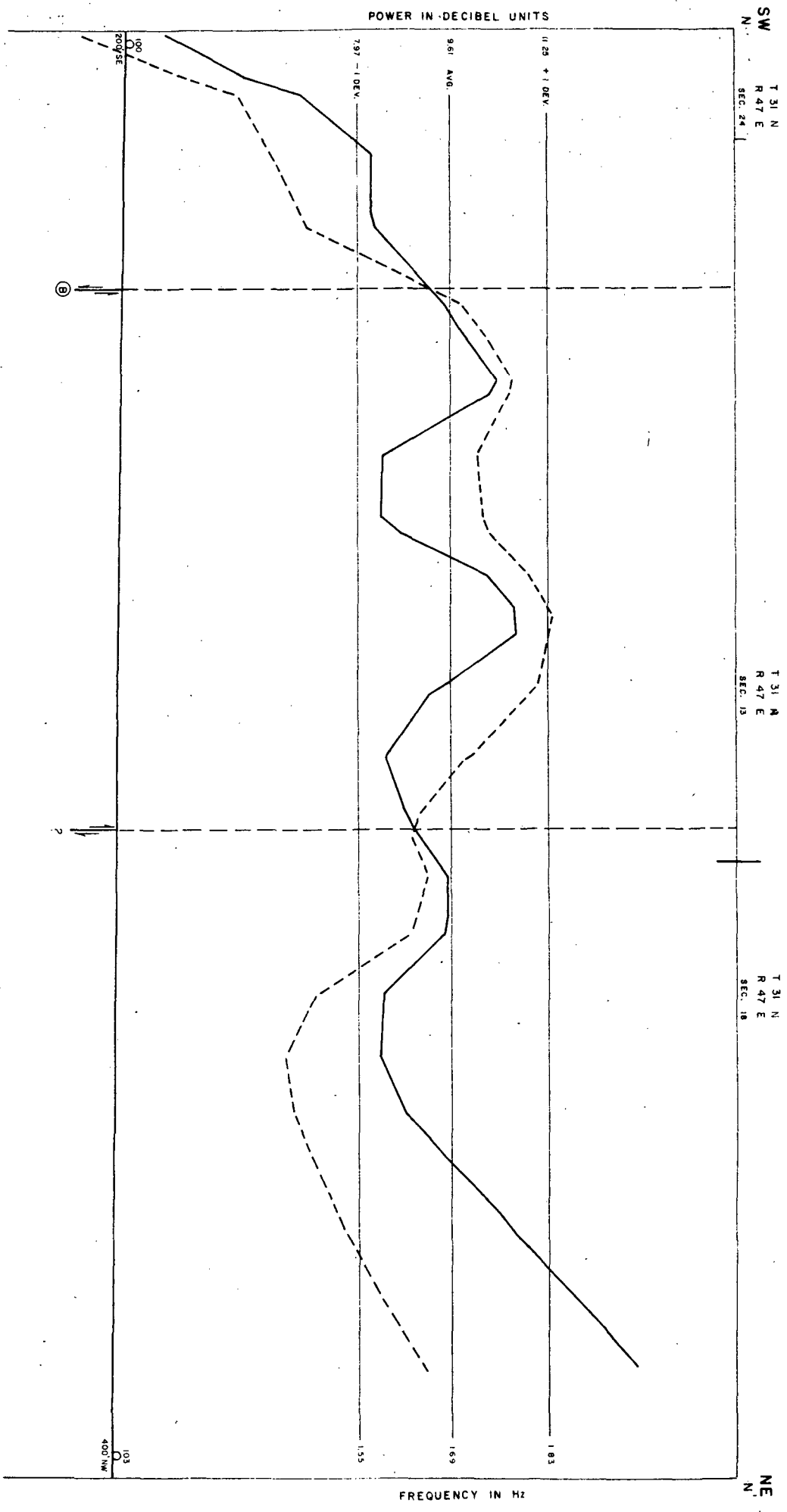
T 31 N
R 48 E
SEC. 18

SSE
M'



— INTEGRATED POWER
 - - - MEAN FREQUENCY OF THE INTEGRATED POWER

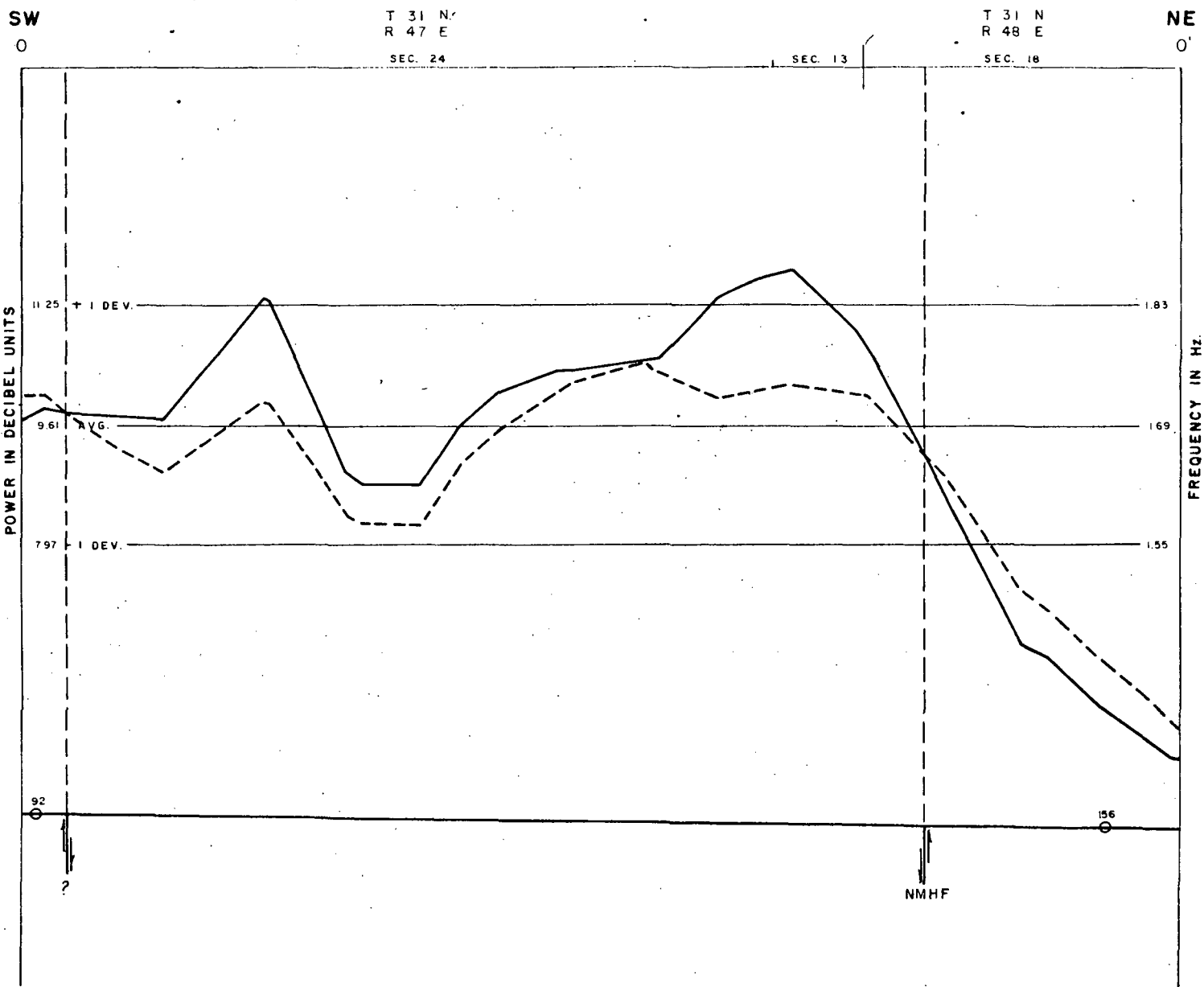
BEOWAKE AREA
GROUNDNOISE CROSS SECTION N - N'



TEGRATED POWER
AN FREQUENCY OF THE INTEGRATED POWER

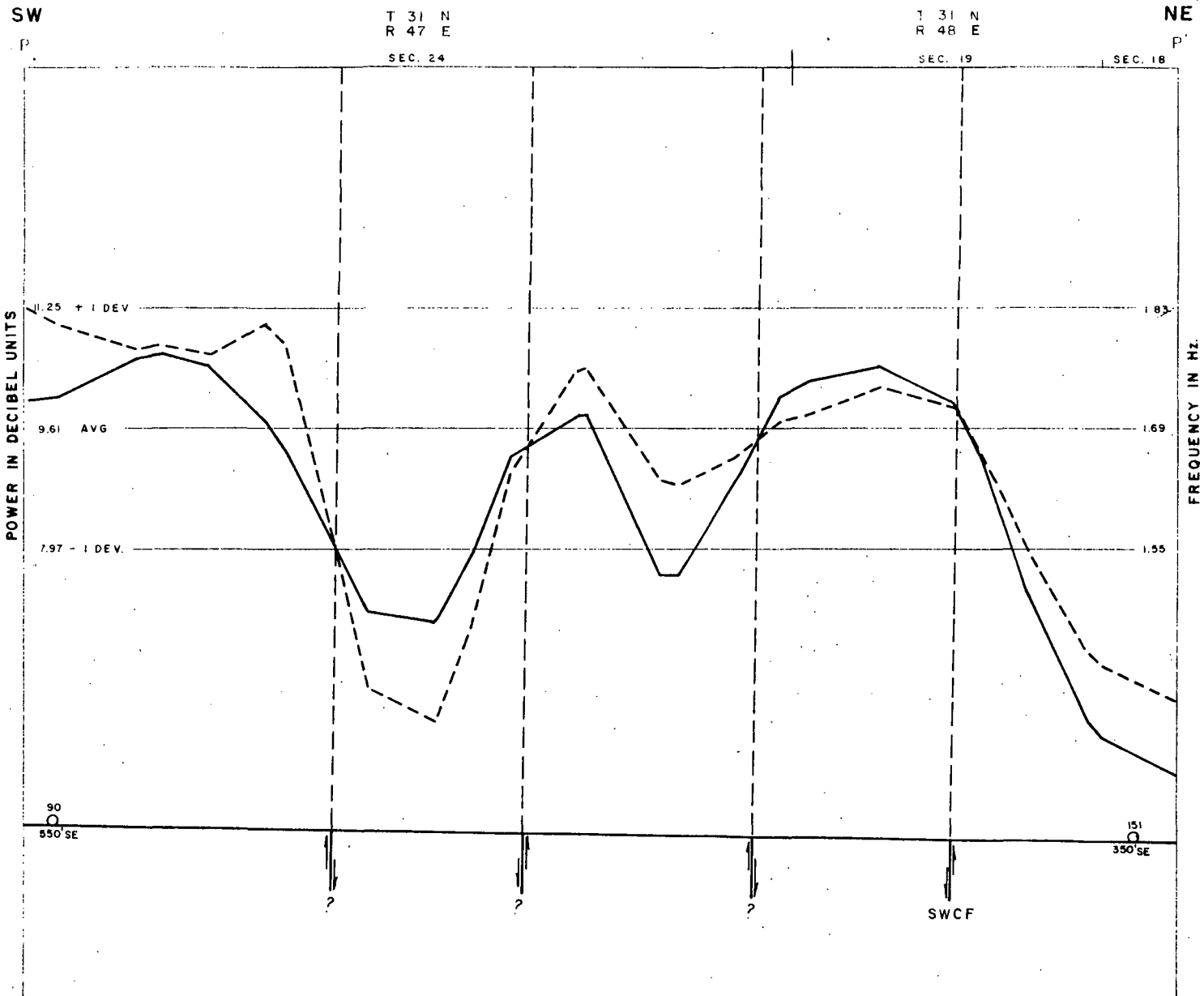
FIGURE 19C
SENTURION SCIENCE

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION 0-0'
 5 - 3.5 Hz



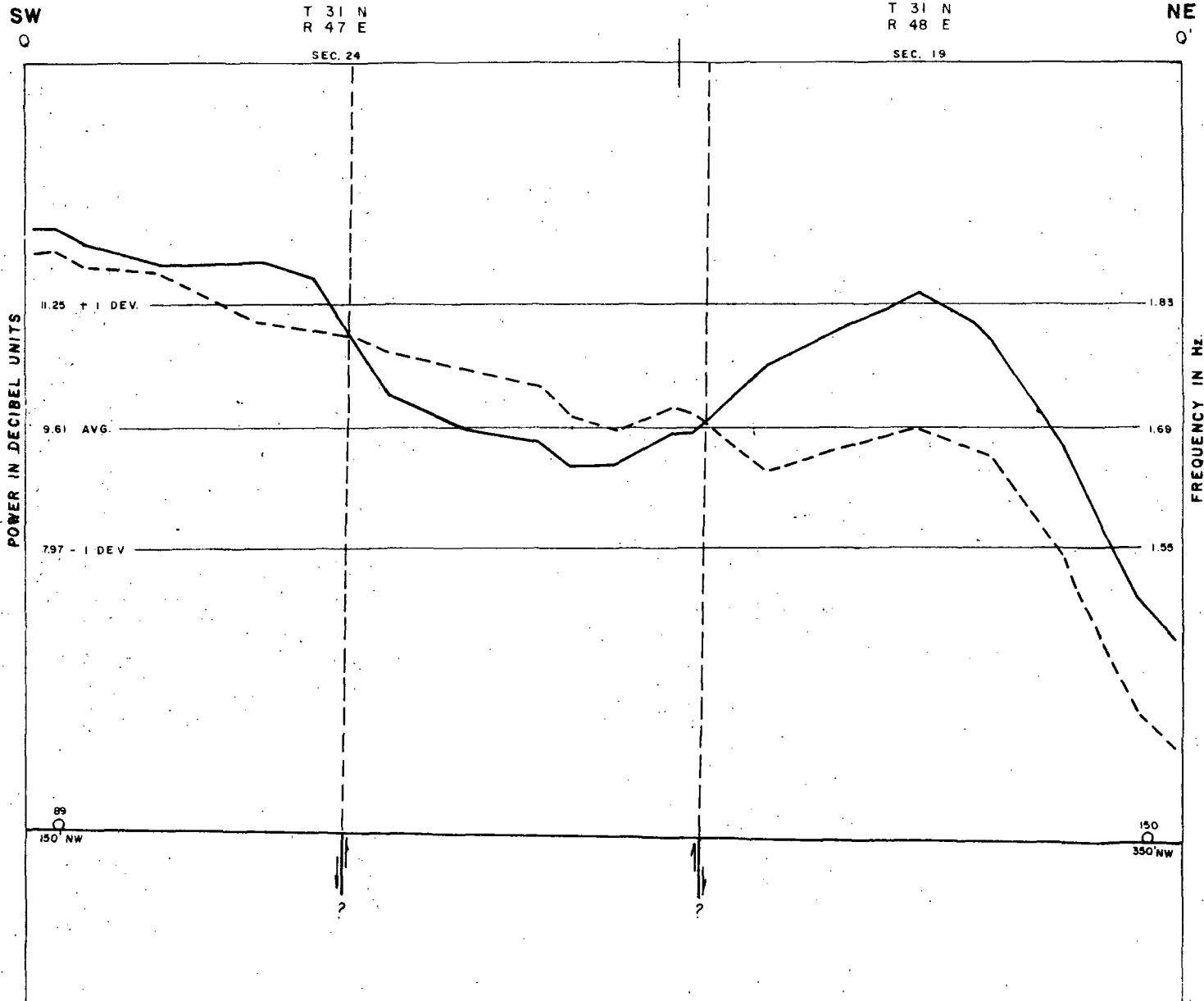
GRATED POWER
 FREQUENCY OF THE INTEGRATED POWER

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION P-P'
 .5 - 35 Hz



——— INTEGRATED POWER
 - - - - - FREQUENCY OF THE INTEGRATED POWER

BEOVAWE AREA
 GROUNDNOISE CROSS SECTION Q-Q'
 5 - 3.5 Hz



—	INTE	ED POWER
- - -	MEAN	FREQUENCY OF THE INTEGRATED POWER

FIGURE 1
 SENTURION SC. ICES, INC.

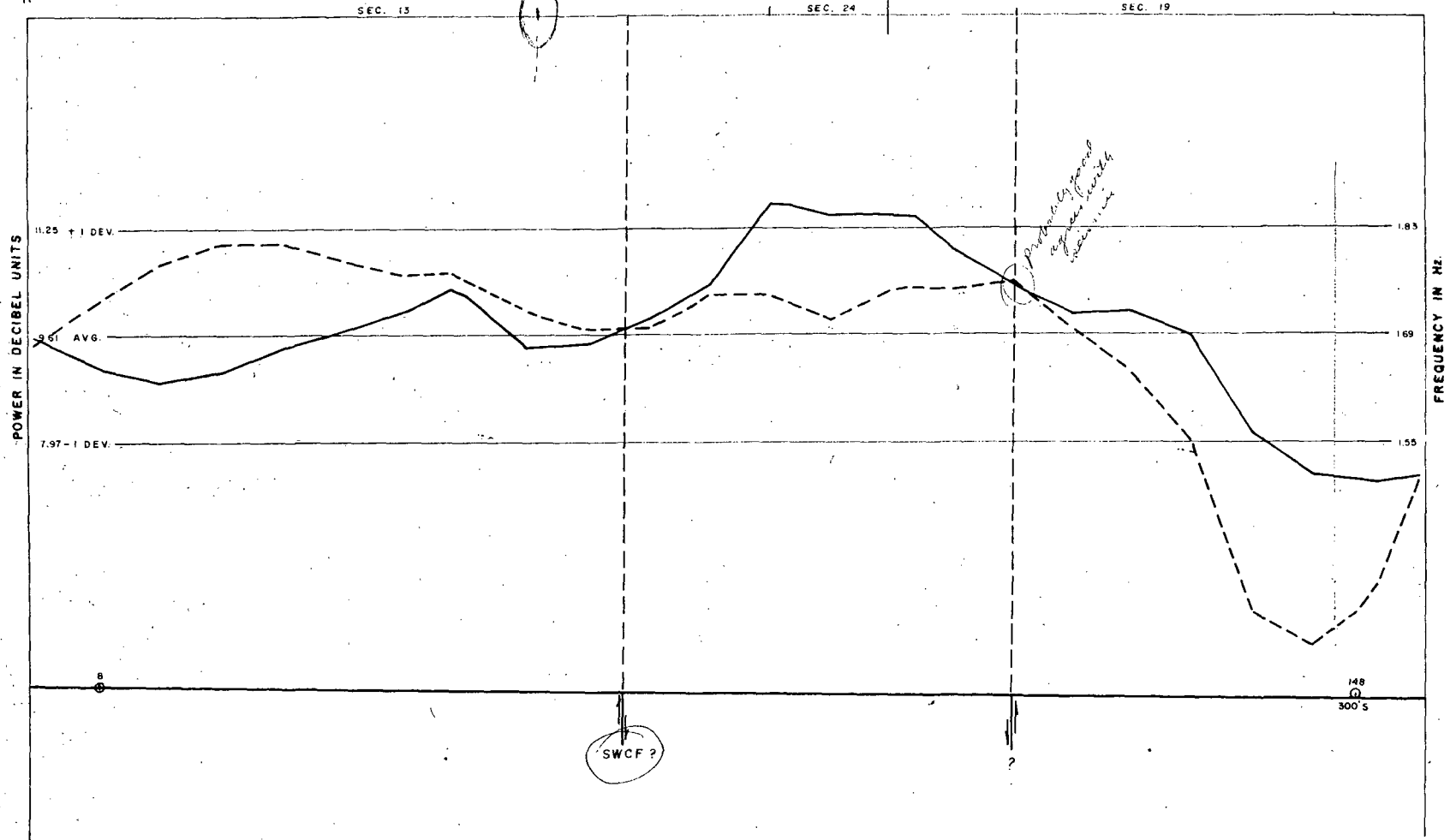
BOWAWA AREA
GROUNDNOISE CROSS SECTION R-R'
5-3.5 Hz

WNW
R

T 31 N
R 47 E

T 31 N
R 48 E

ESE
R'



— INTEGRATED POWER
- - - MEAN FREQUENCY OF THE INTEGRATED POWER

FIGURE 23C
SENTURION SCIENCES, INC.

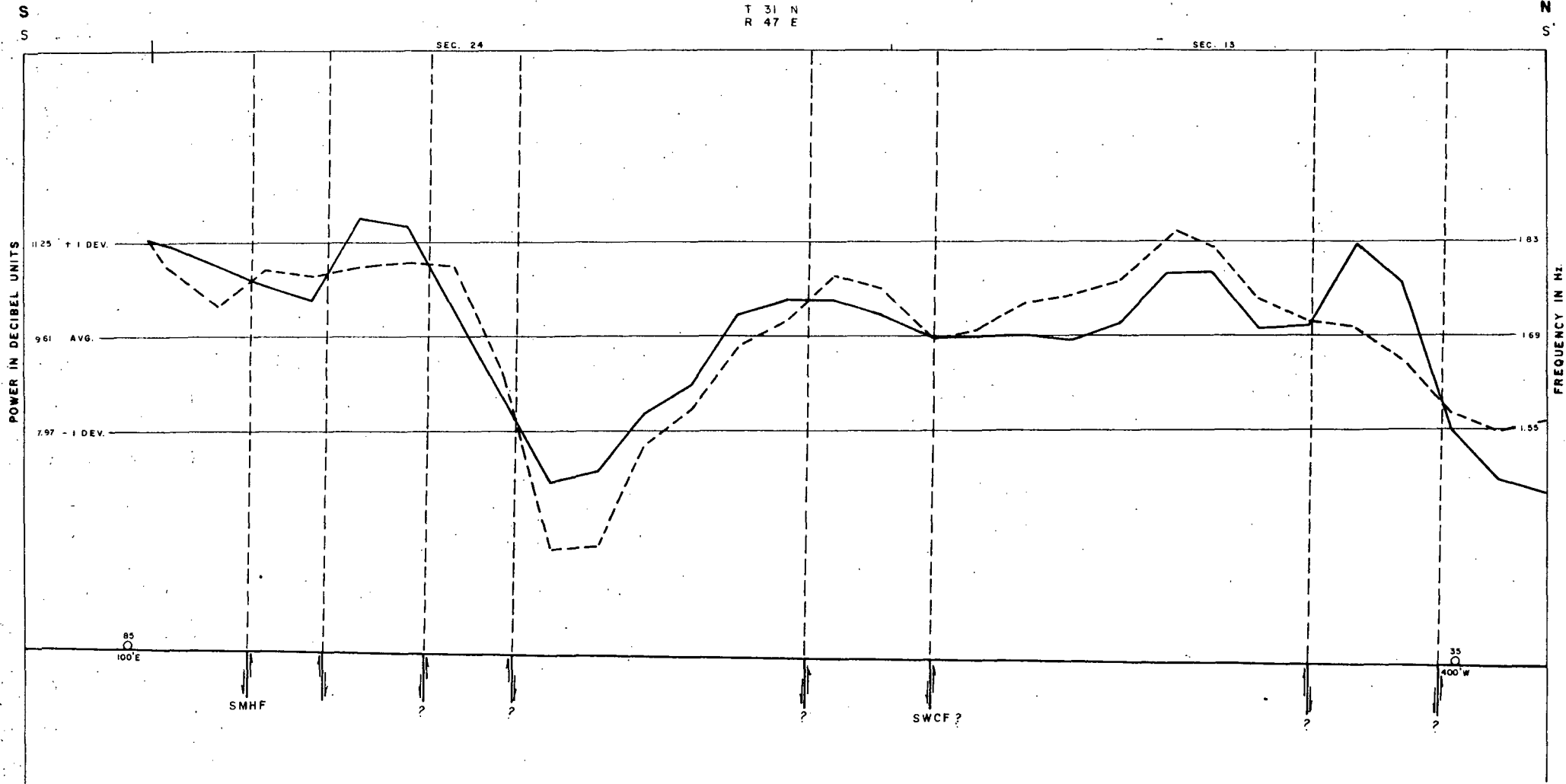
What scale? ~ 5000'

BEOVAWE AREA
GROUNDNOISE CROSS SECTION: S - S'
5-35 Hz

T 31 N
R 47 E

SEC. 24

SEC. 13



INTEGRATED POWER
VS. FREQUENCY OF THE INTEGRATED POWER

FIGURE 24C
SENTURION SC11