



780903I

163750

D
8
0
9
3
0
1
X

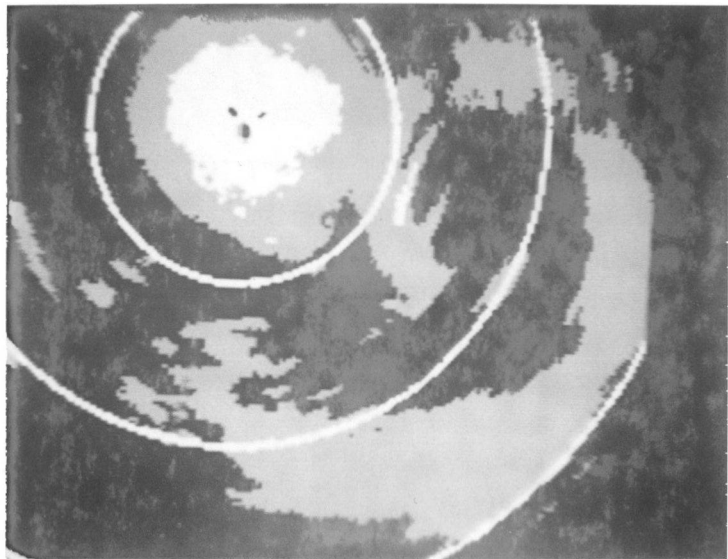


780903I

155830

D
8
0
9
3
u
1

X



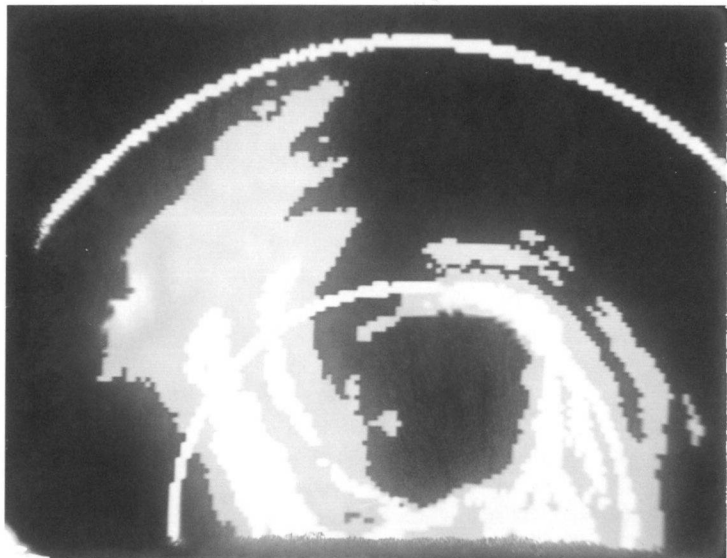
780903I
153930

0809301 X



780903 I
153830

0809301 X

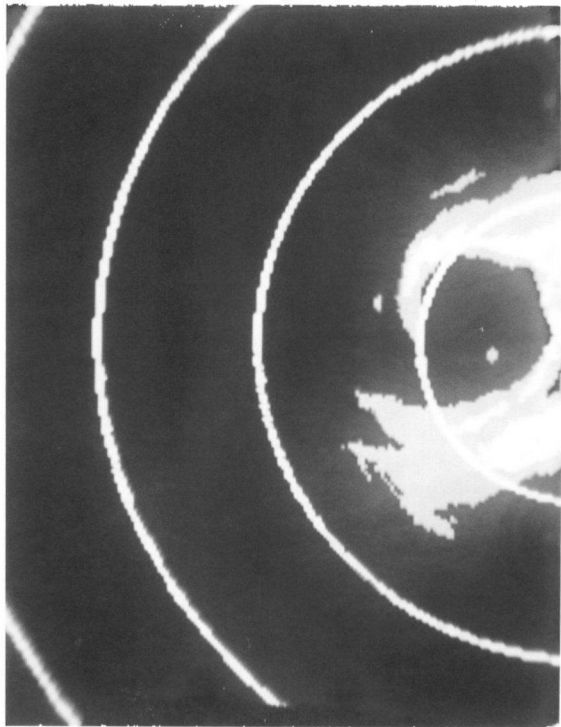


780903I
150230

D 8 0 9 3 0 1 X

POLAROID

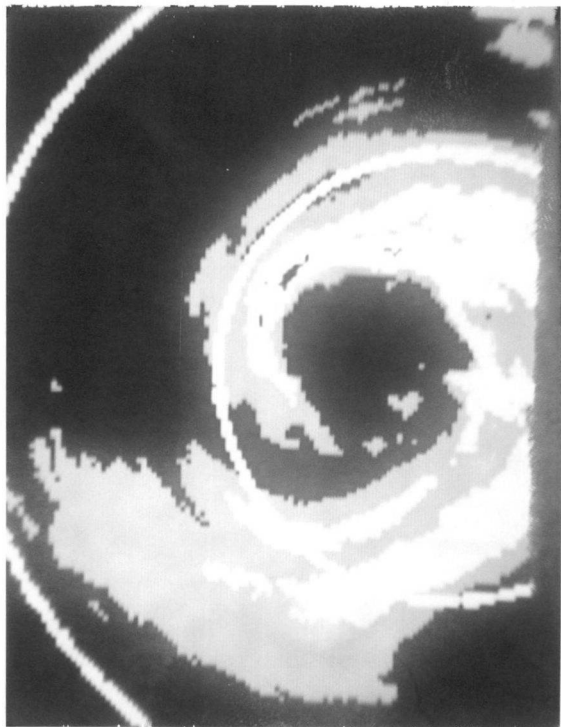
4



780903I
150118

D
8
0
9
3
0
1

X



780903I

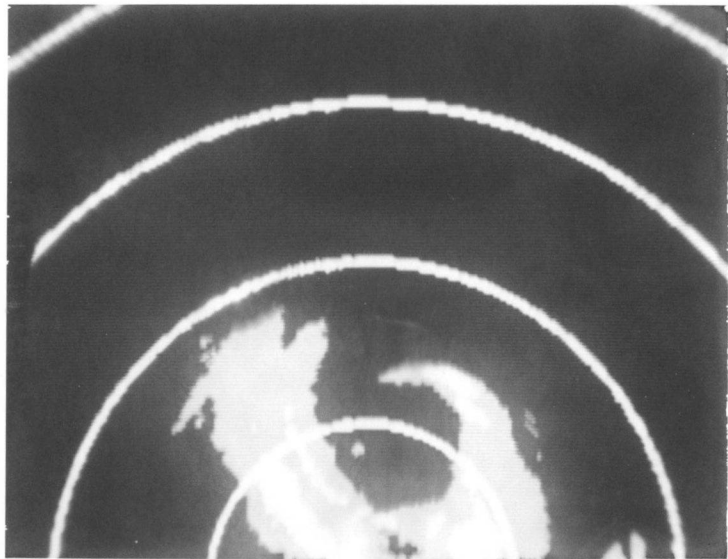
150420

0809301

X

POLAROID

10



780903I
145830

D
8
0
9
3
0
1

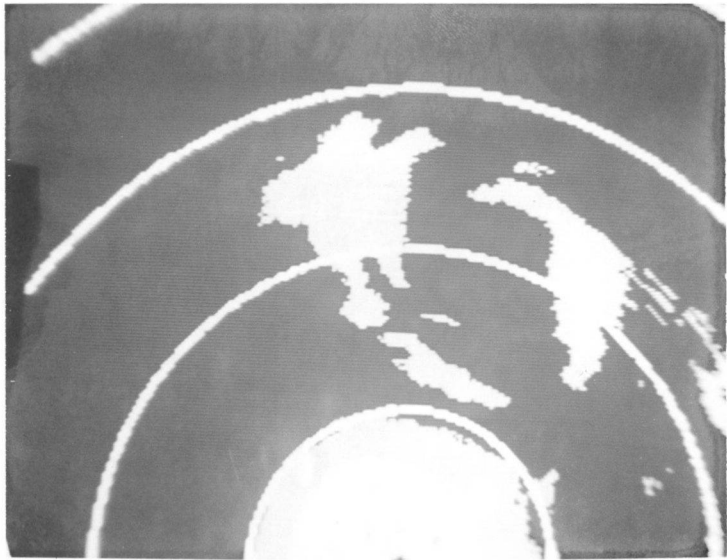
X



780903I

145110

D 8 0 9 3 0 1 X



780903I
144642

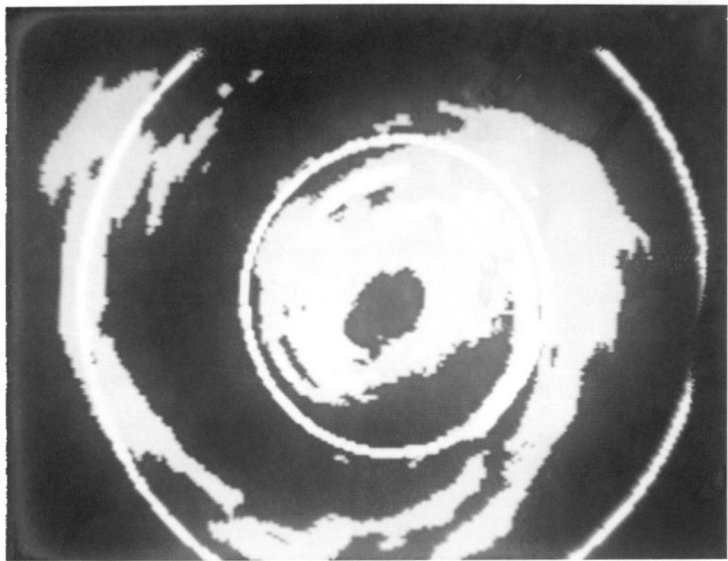
H
/
0
6
7
5
1
X



780903I
144500

Eye at 80 miles out

H
1
0
0
1
5
1
X



780903I
175330

0809301
X



780903I
174340

0809301 X



POLAROID 8

50



780903 I

172812

0809301
X



780903 I
171545

D 8 0 9 3 0 1

X



780903I
171530

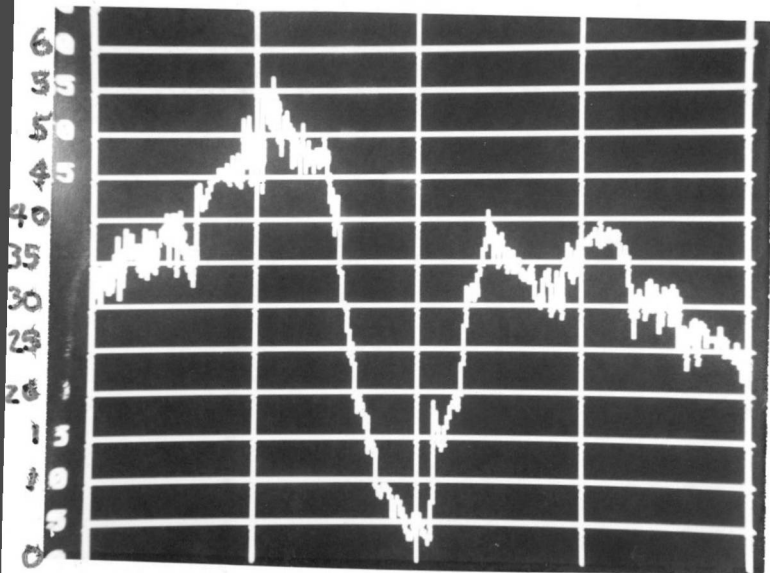
0809301 X



780903I
171515

D
8
0
9
3
0
1

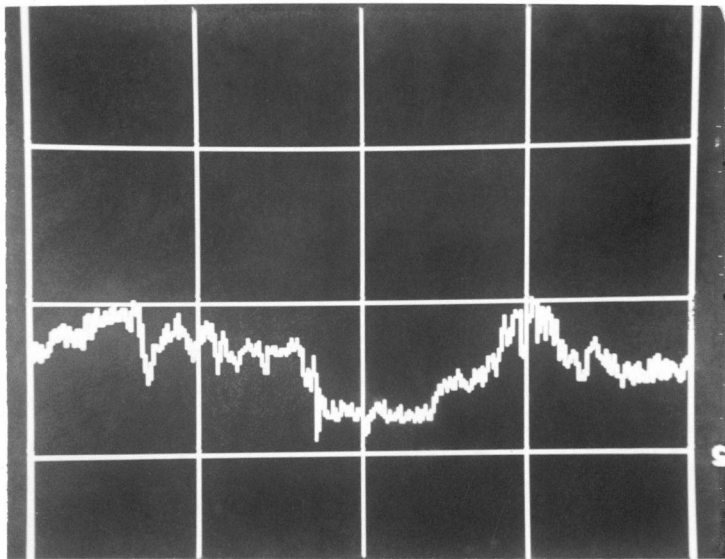
X



780903I

173600-181600

HORIZ WIND SPEED
(M/S)



151

20

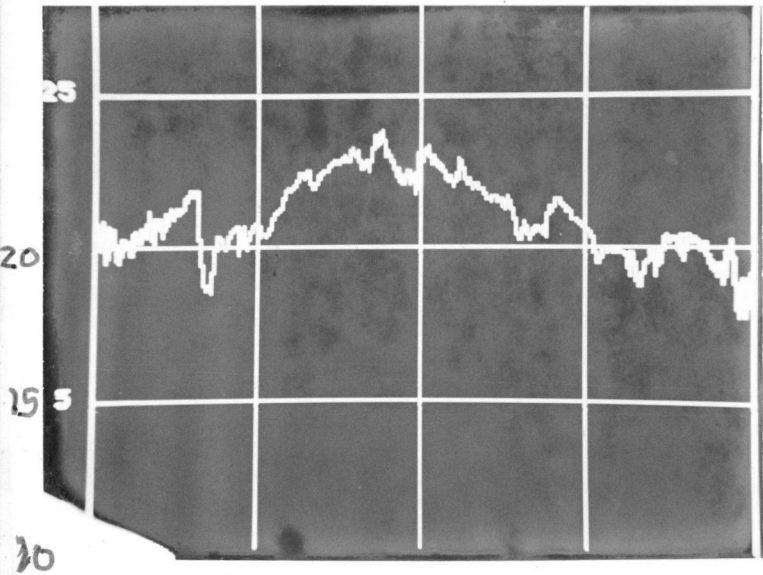
25

780903I

173600-181600

AIR TEMP.
(°C)

H 7 0 6 7 5 1 X

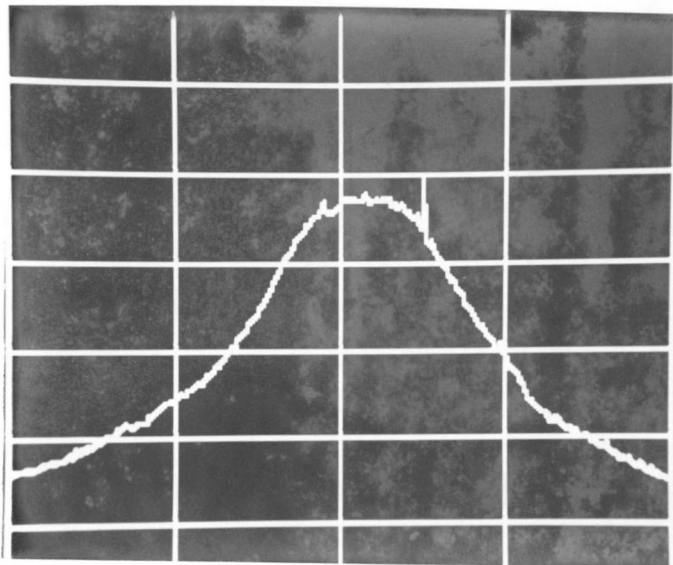


780903I

173600 - 181600

DEW POINT (OC)

H
7
0
6
7
1
X



0.096

0.026

0.086

0.066

0.006

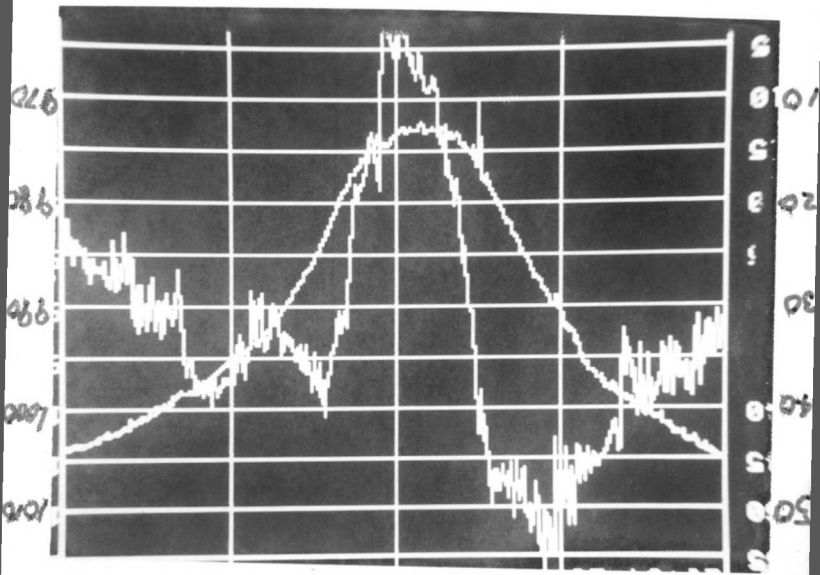
0.016

780903I

173600-181600

SURFACE PRESSURE
(MB)

H 7 0 6 1 5 1 X

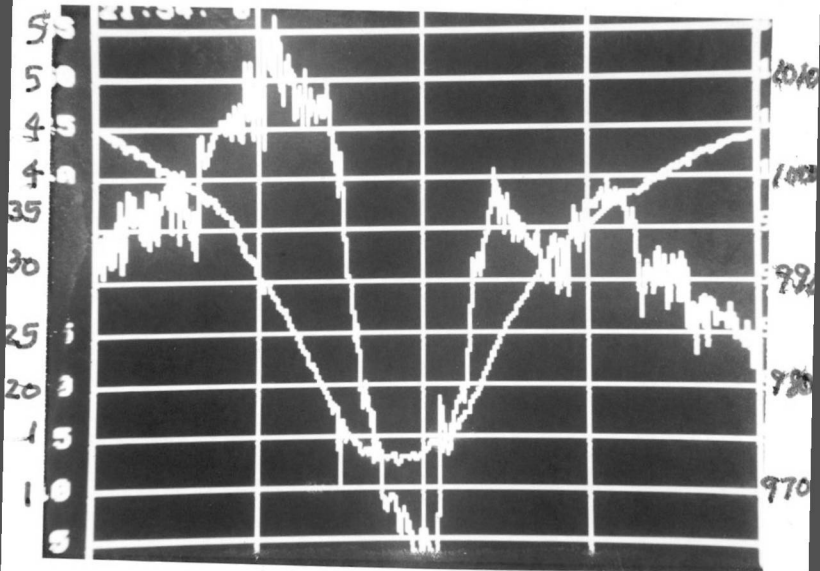


780903I

173600-181600

WIND (M/S) AND
PRESSURE (MB)

H 706151 X



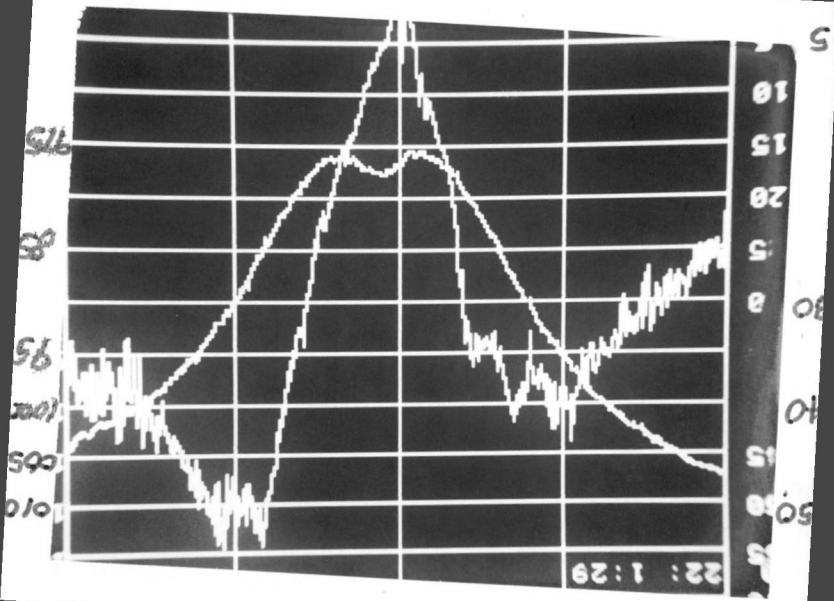
780903I

173600-181600

WIND SPEED (M/S)
AND

SURFACE PRESS. (MB)

X
1
5
1
6
0
7
H



780903I
1450-1530 Z

WIND (M/S) ✕
PRESSURE (MB)

H
1
0
-
6
7
5
1
X

MS#0

22: 1: 5

1450 0

55

1400

50

1350

45

1300

40

1250

35

1200

30

1150

25

1100

20

1050

15

1000

10

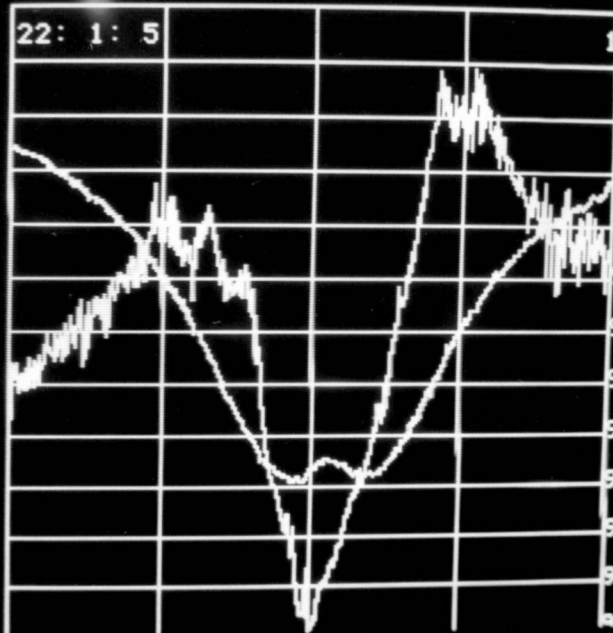
950

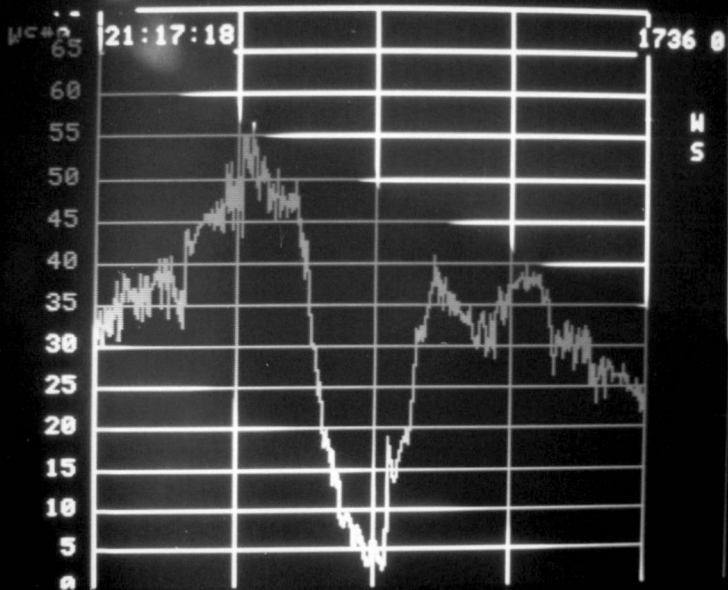
5

900

0

850





TA#3

21:20:36

1736 0

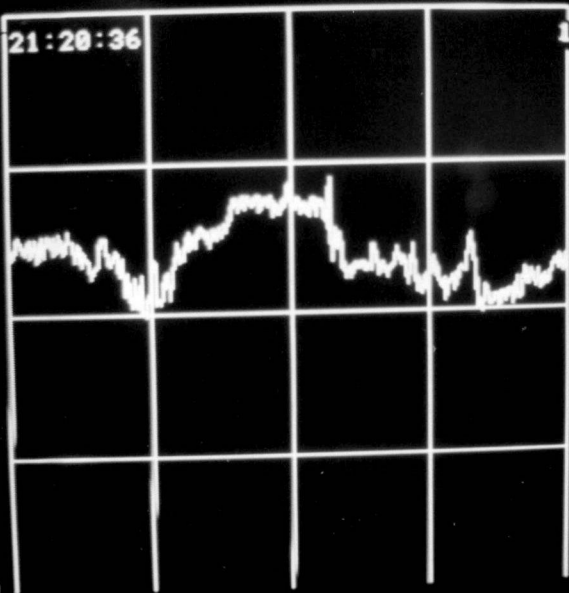
T
A

25

20

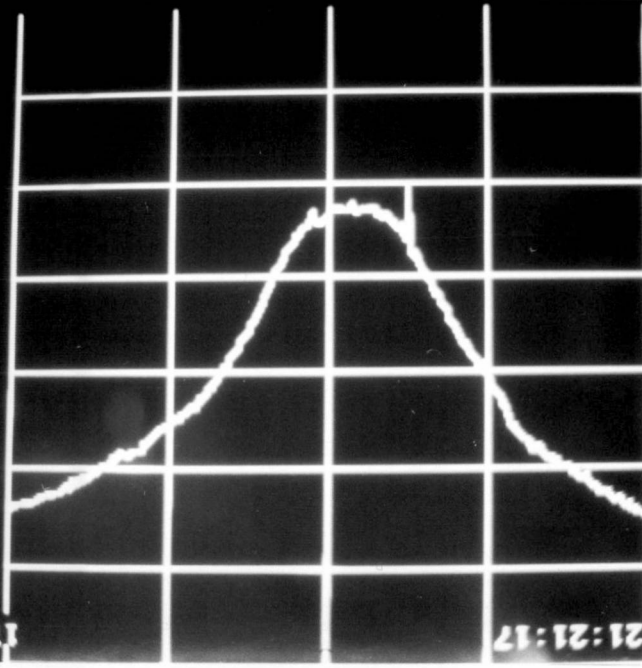
15

10



1736 0

M / G



SP04 21:21:17

950
960
970
980
990
1000
1010

TD#5

21:23:55

1736 0

25

20

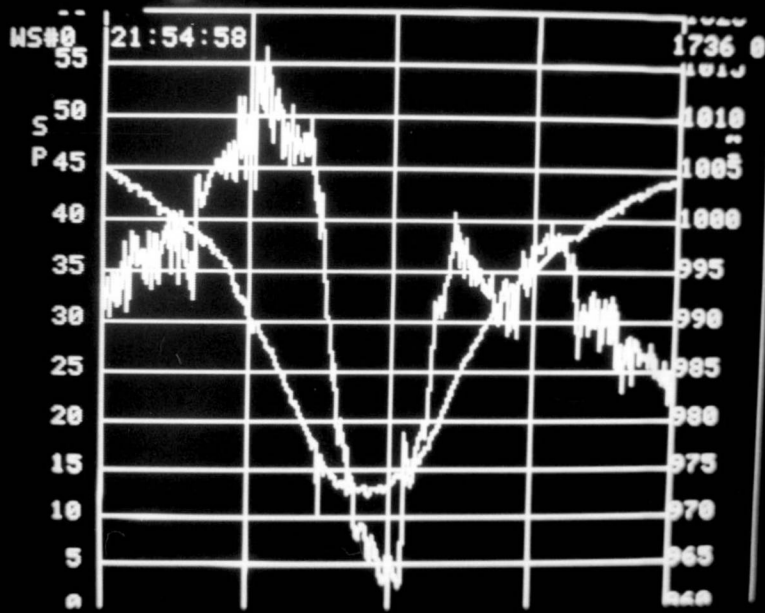
15

10

D
E
W

P
O
I
N
T





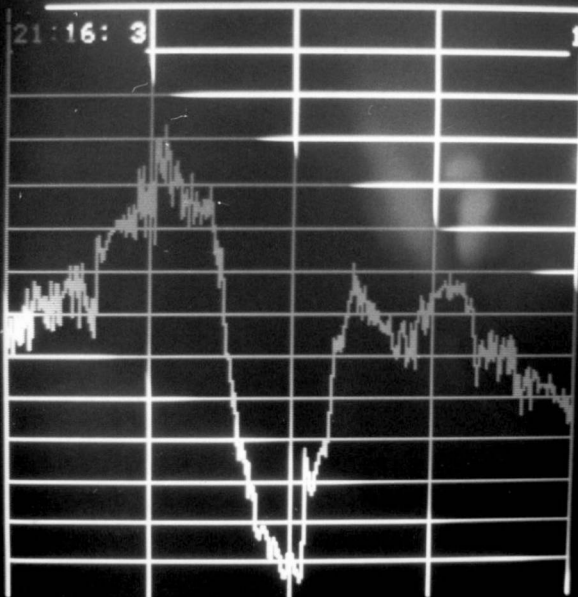
MC 40

21:16:3

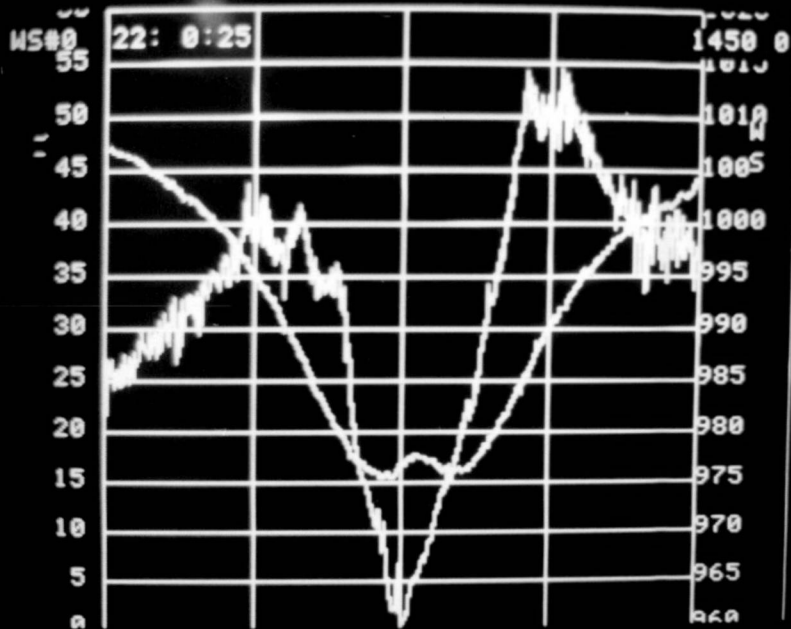
1736 0

MS

65
60
55
50
45
40
35
30
25
20
15
10
5
0



1450 - 1530



1736-1816



