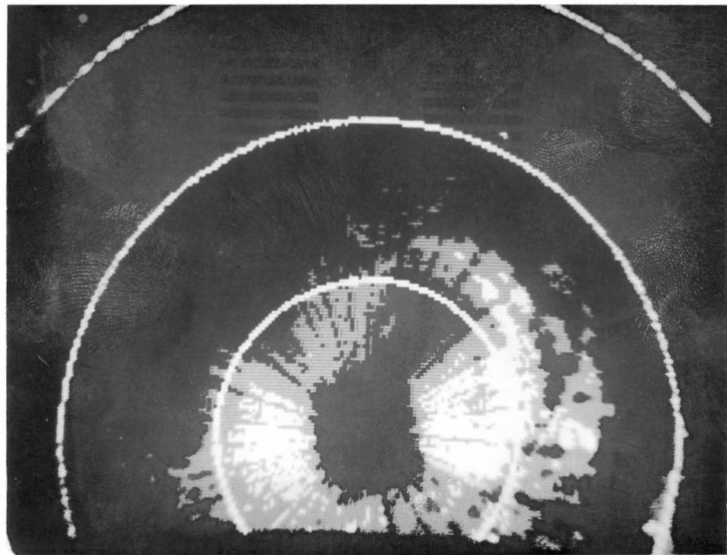




165040

294

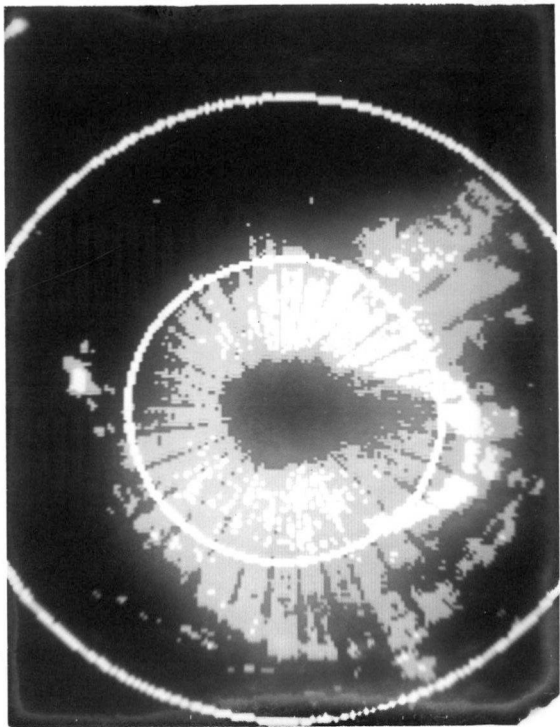
TILT 1.5



POLAROID ©

10

G
9
0
4
2
0
1
X



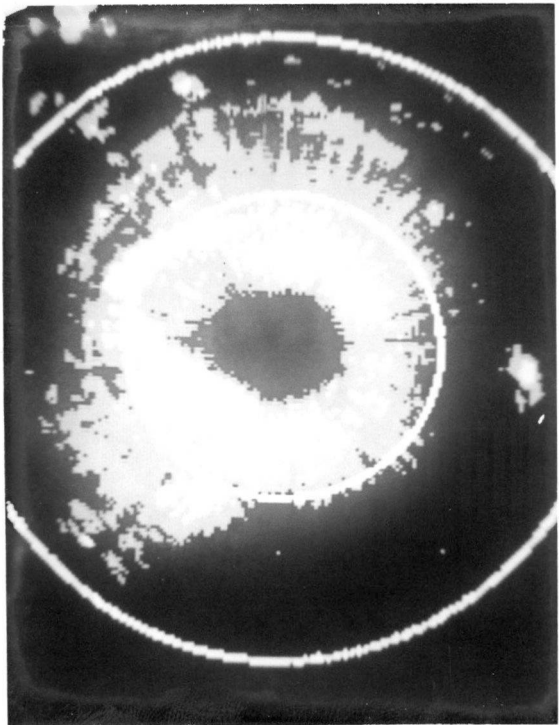
160410

194

PLT 1.5



POLAROID



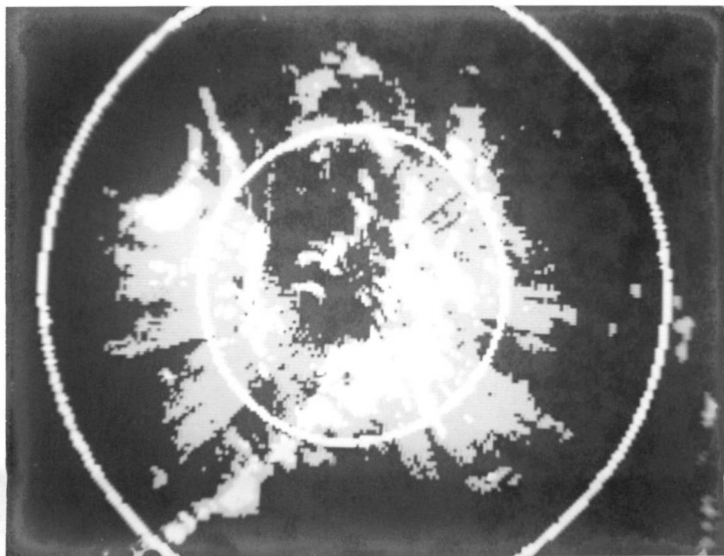
160155

194

TILT +1.6

Eye open to south.





~~2152~~

152430

302°

+20



POLAROID ©

7.

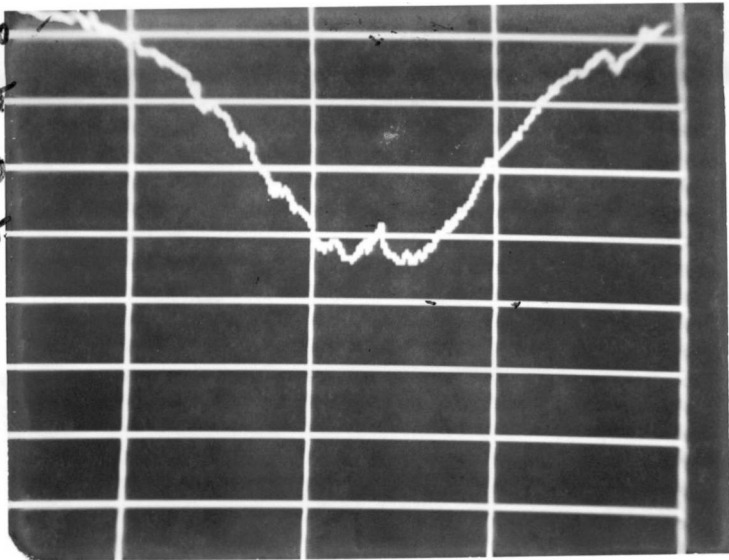
G
0
0
4
2
0
1
X

1000

995

990

985

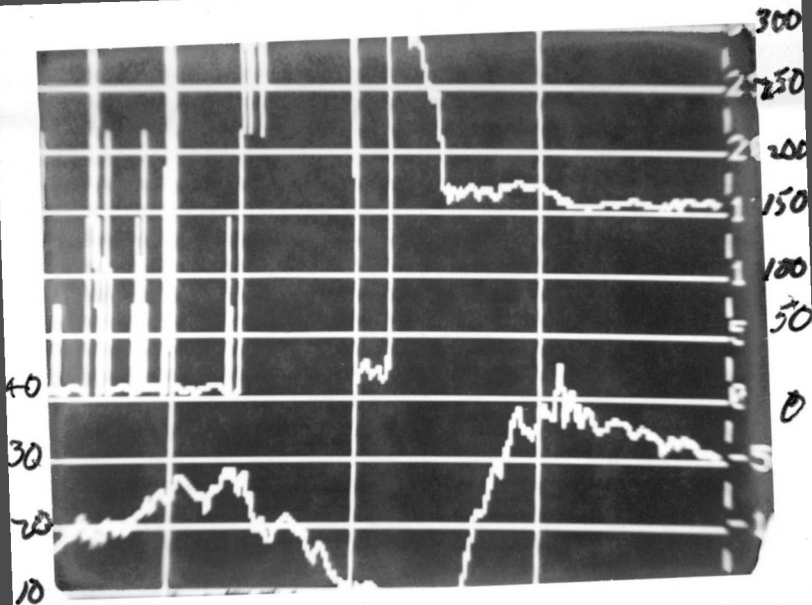


Base ending 1517 Z

10

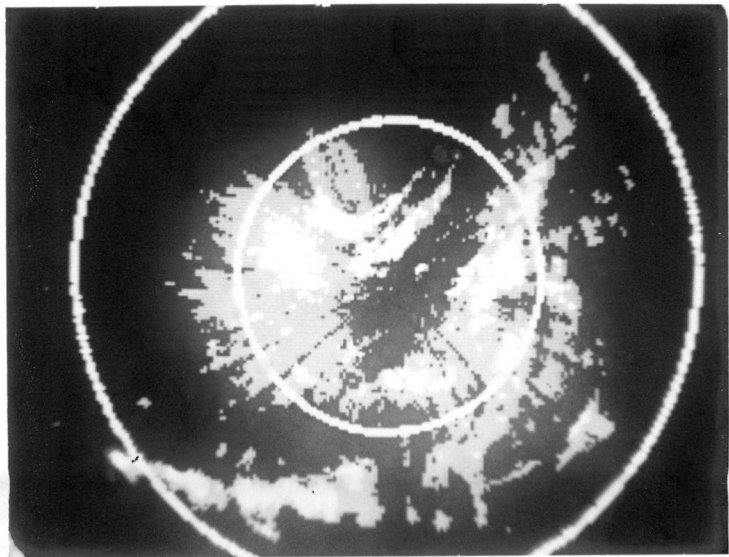
POLAROID

G o o 4 5 0 1 X



Pass ending 1517Z

G
0
0
4
5
0
1
X



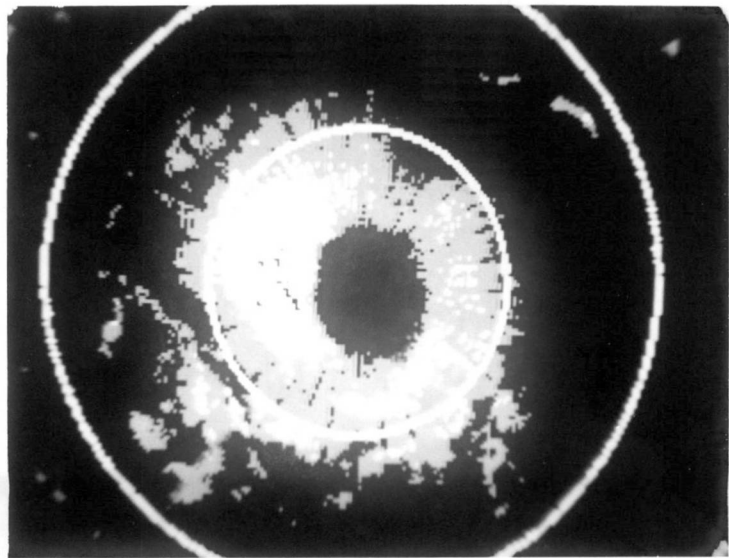
~~50050~~ 151250

74.9

~~Eye x 5~~

Rainbands in
N.E. quadrant
TILT +2.0





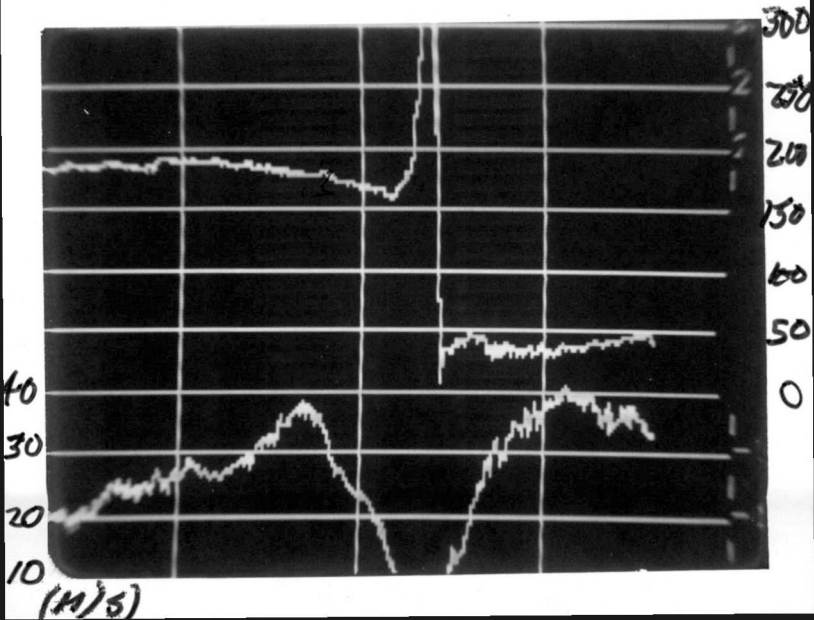
750251

353

+1.5° (5000')

IN EYE!





N

POLAROID

~1416

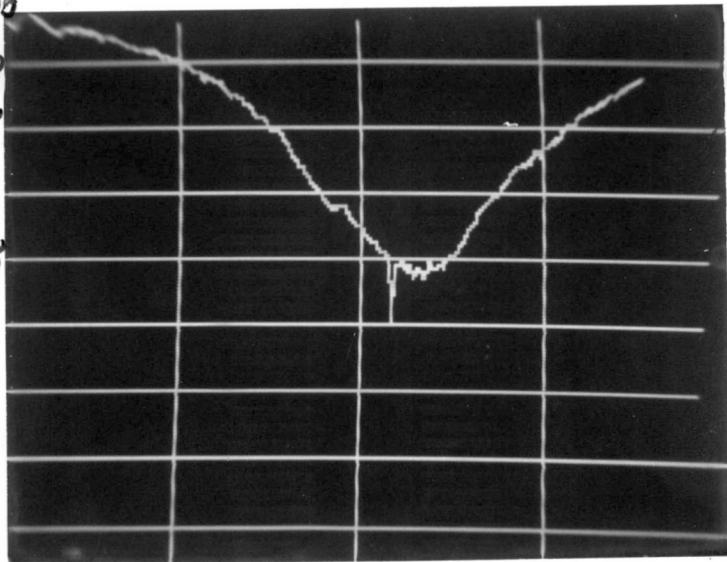
790902 $\pm$

Wind Dir &

Wind Speed

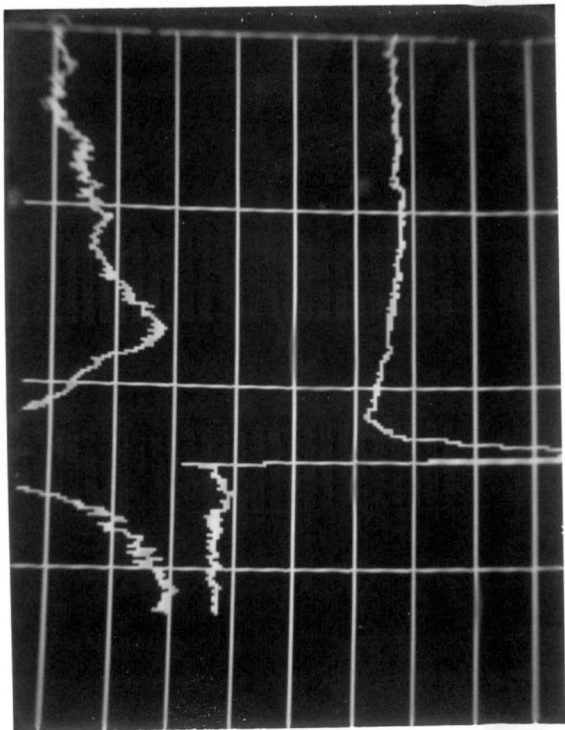
6 9 0 4 2 0 1 X

1005
100
95
90
85



PRESSURE

790902-I



141120 Z

Wind Speed & Dir.

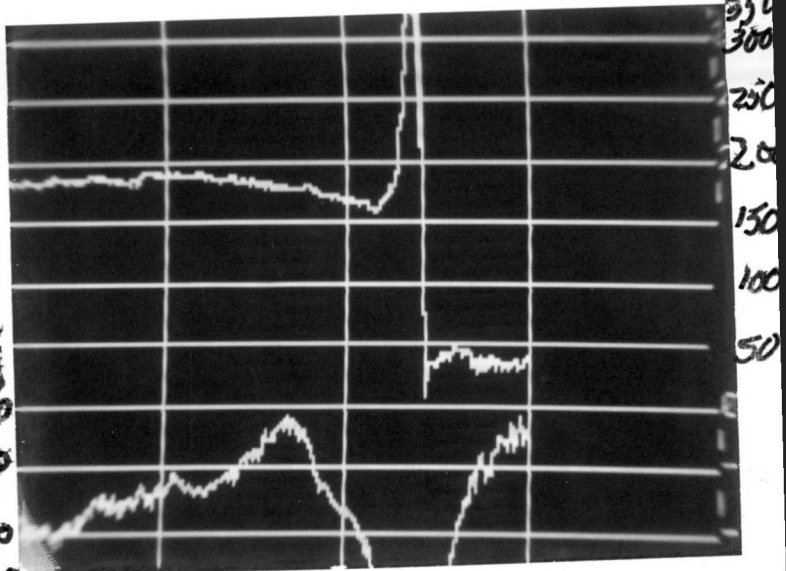
790902 I

6004201X

POLAROID ©

00

S
P
E
E
D
40
30
20
10

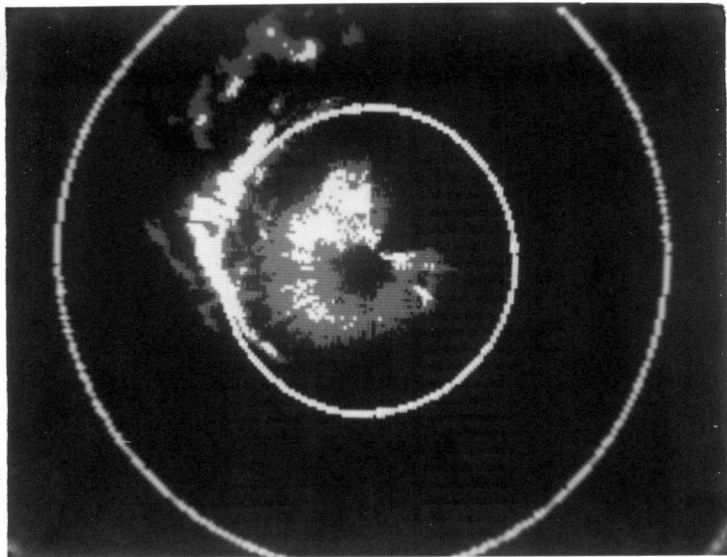


140832

Time of picture

G
9
0
4
2
0
1

X



1400 41

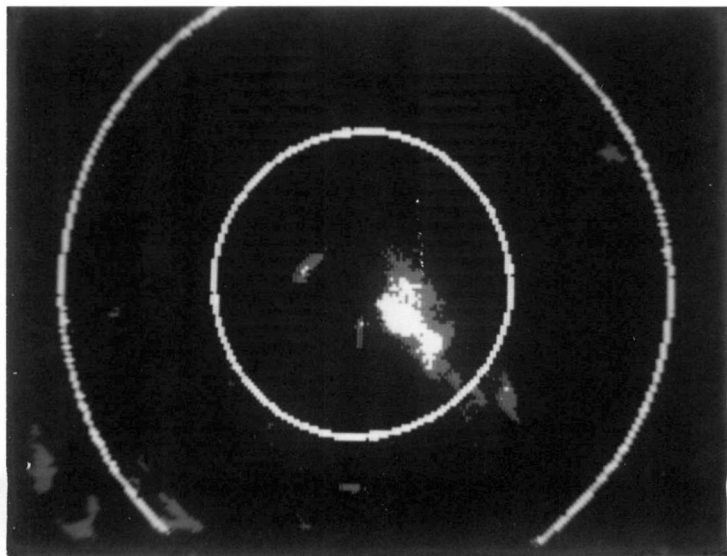
249

+2.5 TILT

Almost in eye.



6004201 X



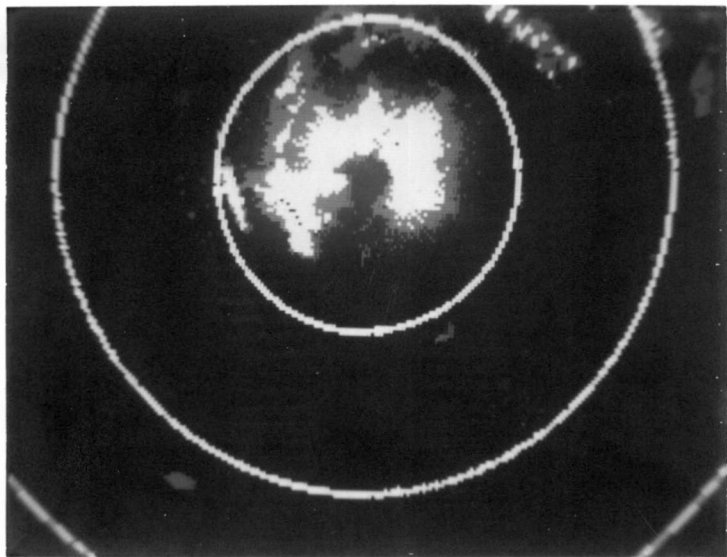
131018
198
30



POLYROID ©

10

6004501 X



1300 35

198

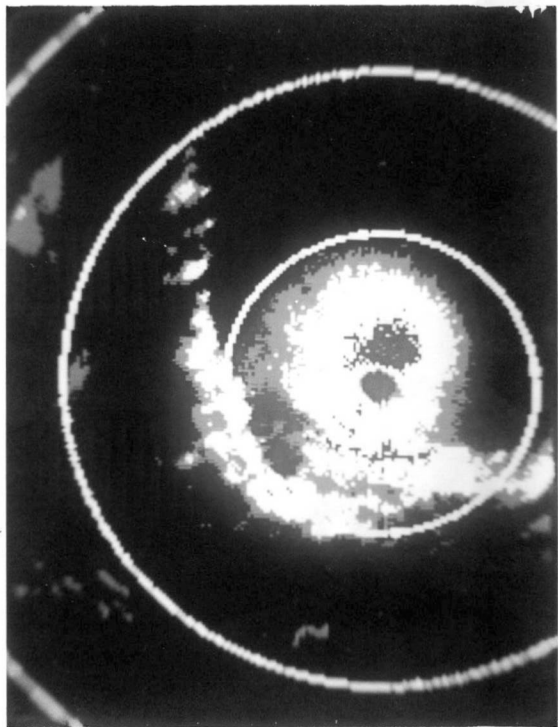
IN EYE



POLAROID ©

4

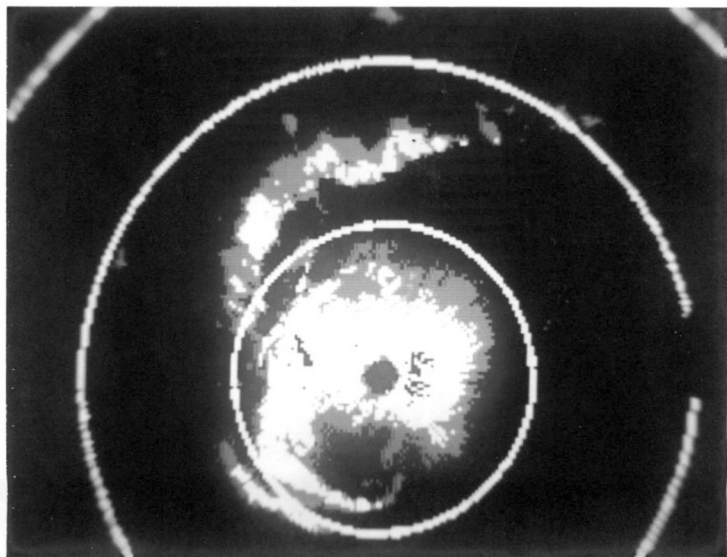
6004501X



120957
TILT + 20

88°

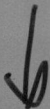




120541

90°

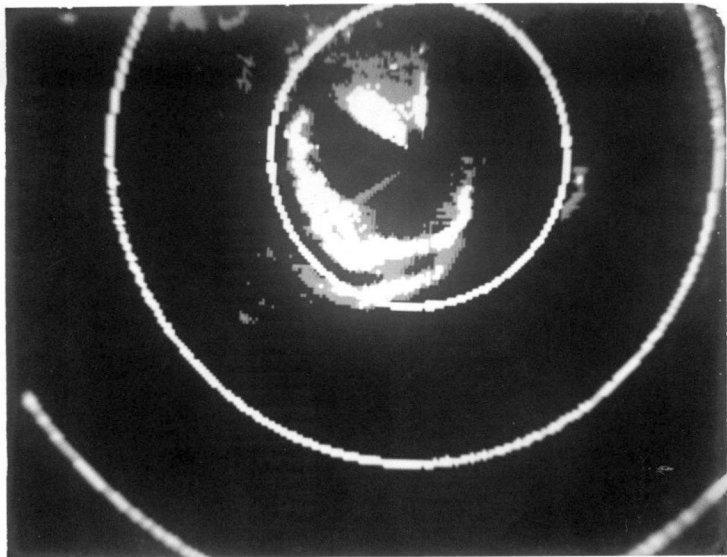
TILT 2°



POLAROID ©

21

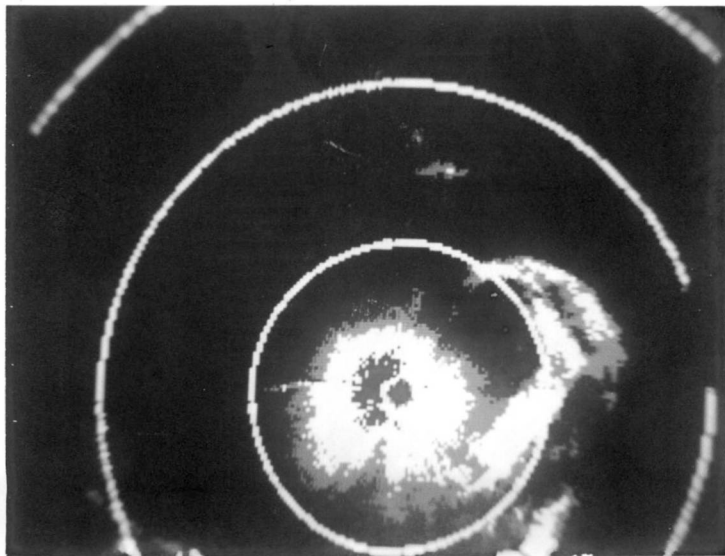
6004501X



120030

Turning
In Eye

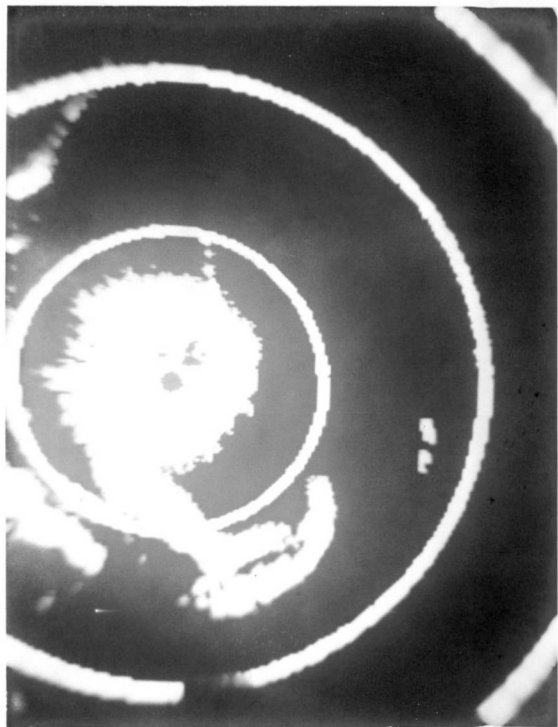




115420

257°

✓



115230

1106

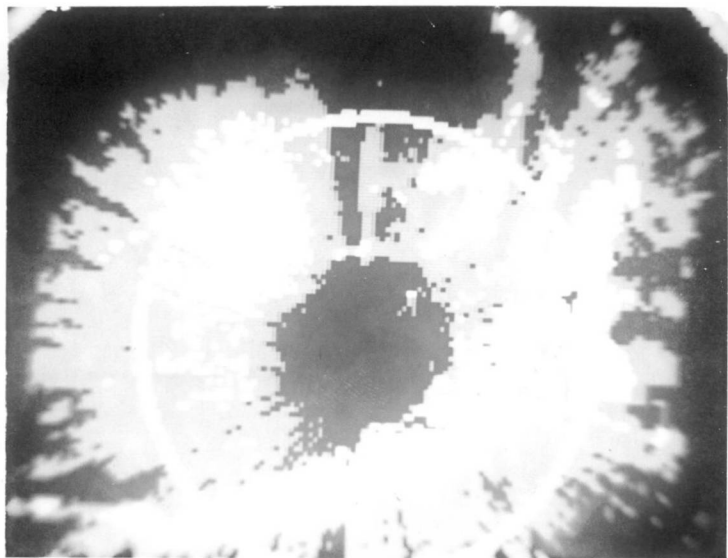
253



POLAROID

7.

5904501X



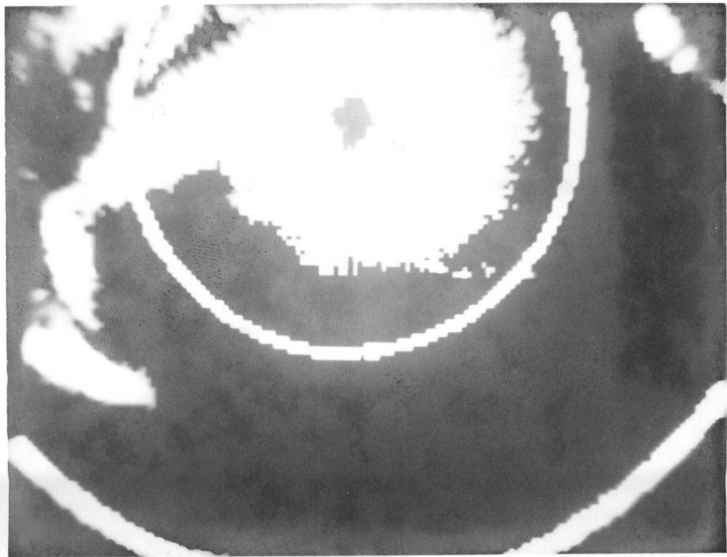
114008 ↑

↓
TOP

POLAROID ©

10

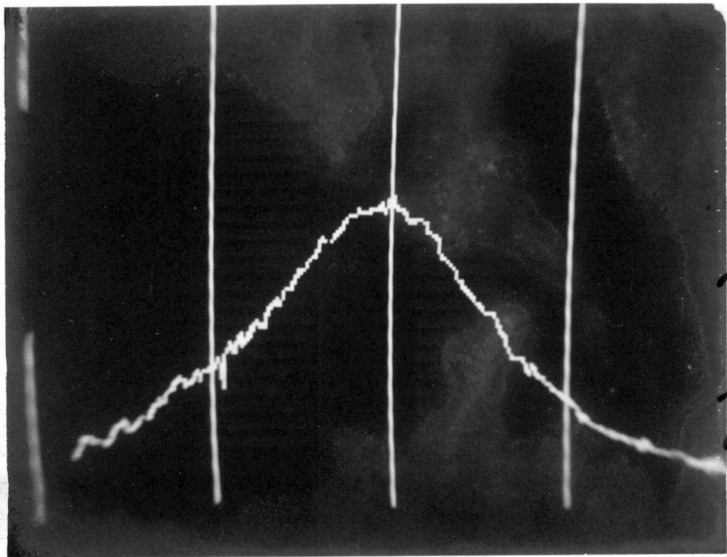
6
9
0
4
2
0
1
X



114853

HOG 246.

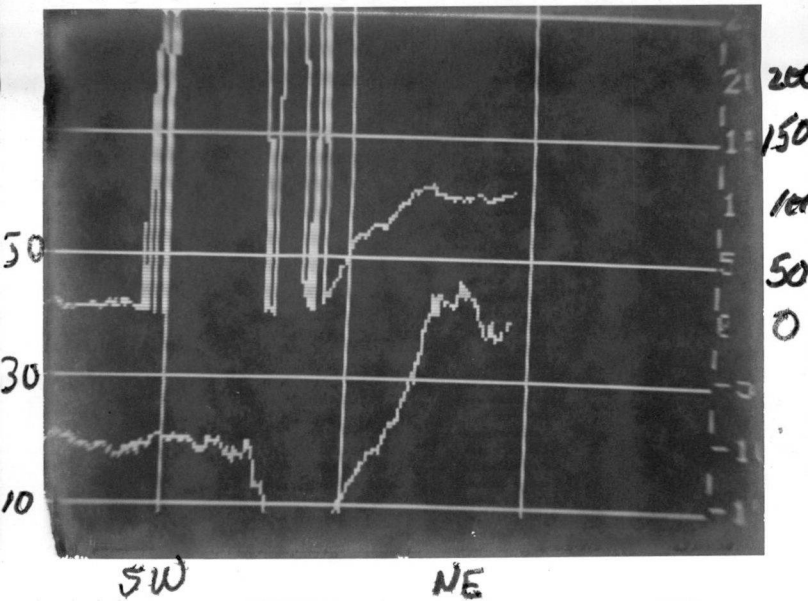
G
9
0
4
5
0
1
X



088
525
066
566
0011

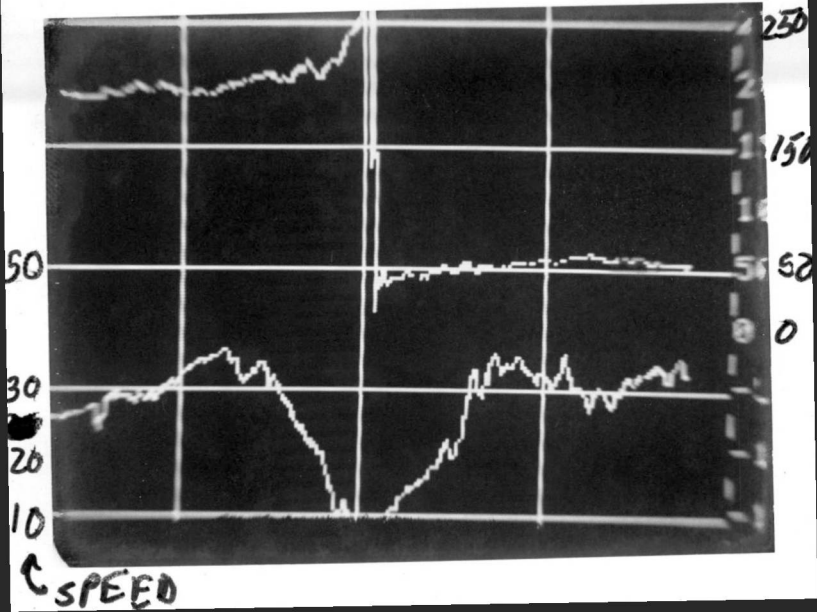
Pressure

Log ending
at 1715



Pass ending
at 175⁹.
Note asymmetry.

6004201X



Leg ending
at 1715Z

G
0
0
4
2
0
1
X