



POLAROID®

TOP

X
1
1
1
1
0
0
H

280902.11

592025



0719 22

7809 02 EE

TOP

H 1 0 6 7 5 1 X



780902IT

074422

H (0 0 1 1 X

POLAROID

708

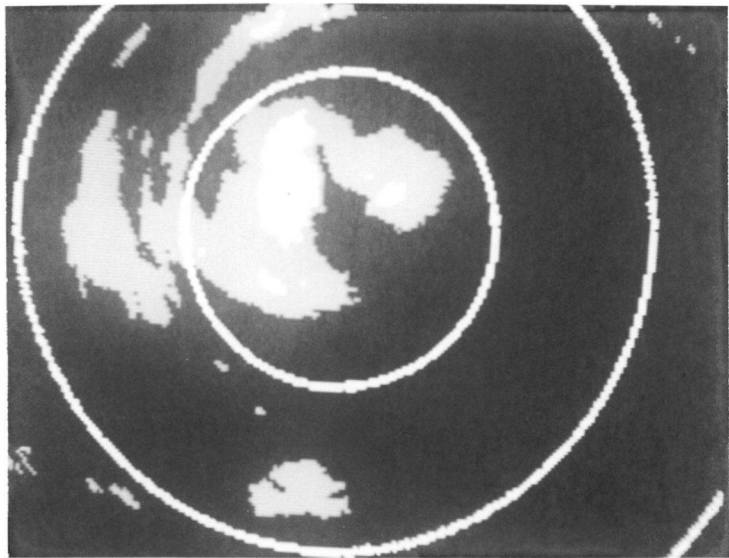


070115

780902J1

H
/
0
•
7
5
1
X

TOP



240902IT

06430

H 1 0 6 1 5 1 X

TU P

MS KSPB/STC



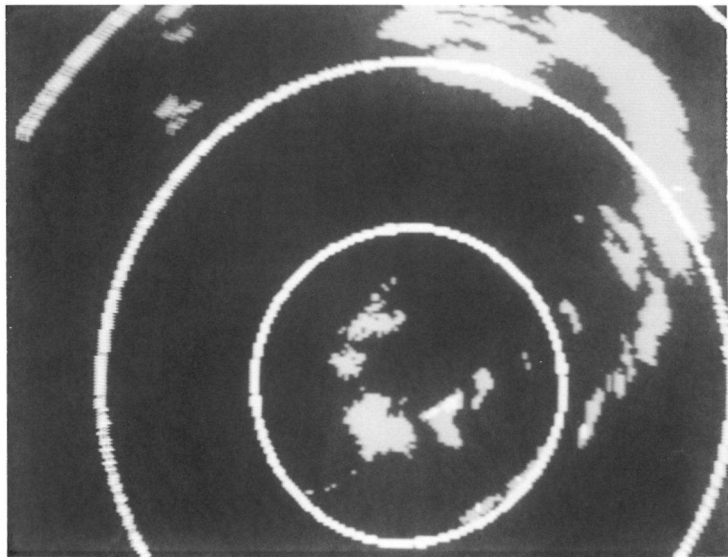
51
82

780902T1

862900

H
7
0
6
1
5
1
A

4 CB

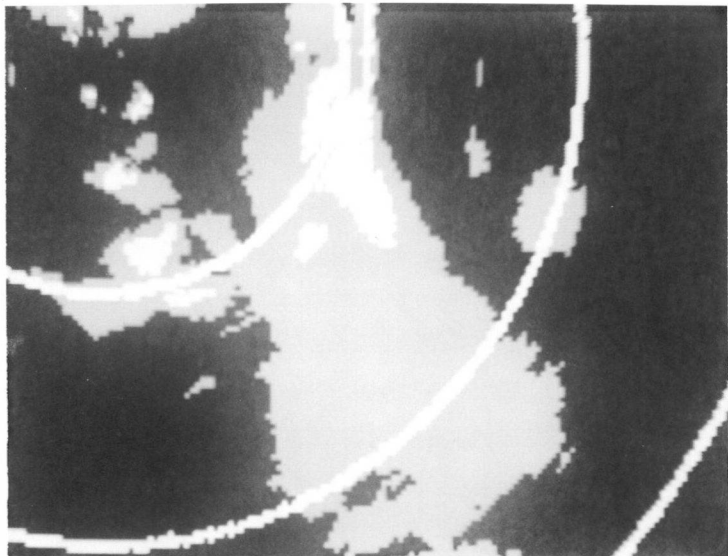


78090251

Q49290

H 7 0 6 7 5 1 X

40P

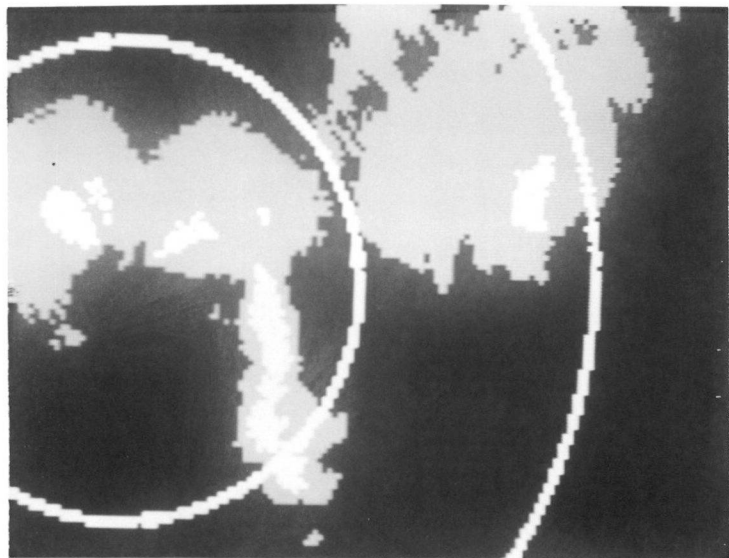


78090211

050102

H / 0 6 5 1 X

TOP



034240 I1

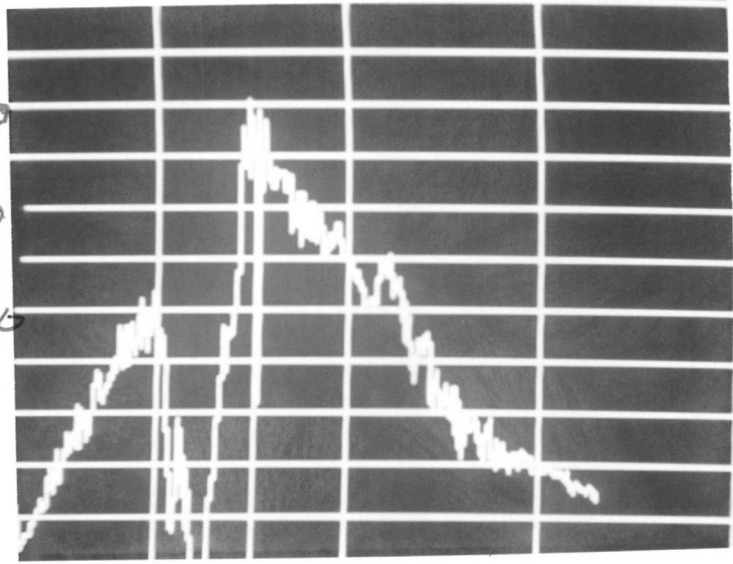
7809 02.I1

H
7
0
6
1
5
1
X

60

50

40



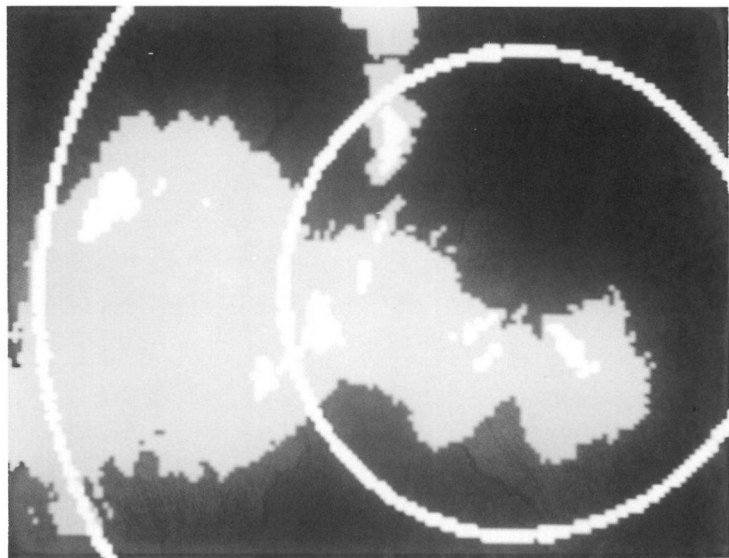
meters / sec

780902 I/I

033925

POLAROID®

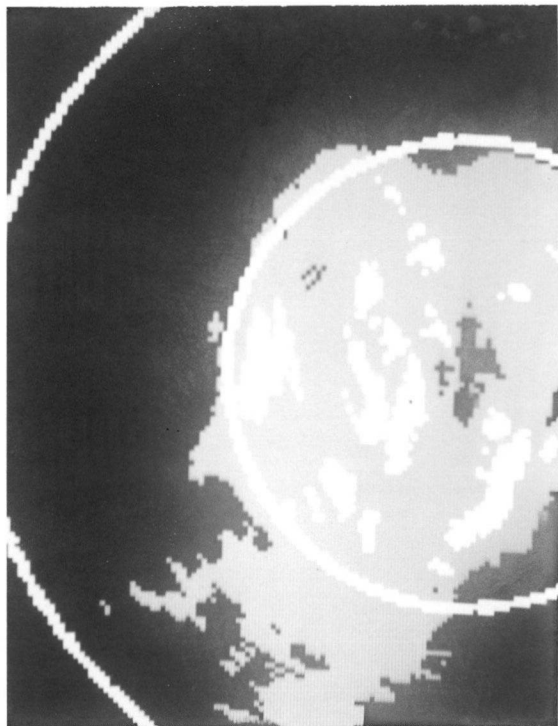
H / 0 6 7 5 1 X



033435

780902J1

H
/
0
6
1
5
1
X



10

POLAROID

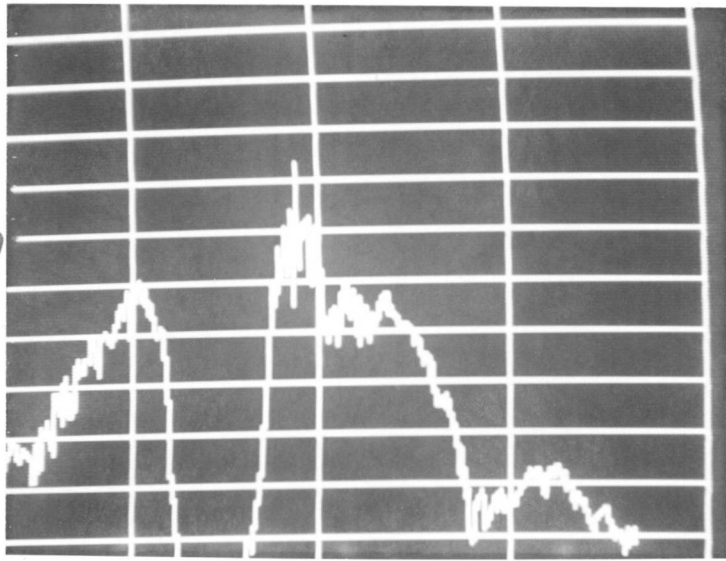
TOP

78090211

085714

H Y 0 6 7 5 1 X

0.5

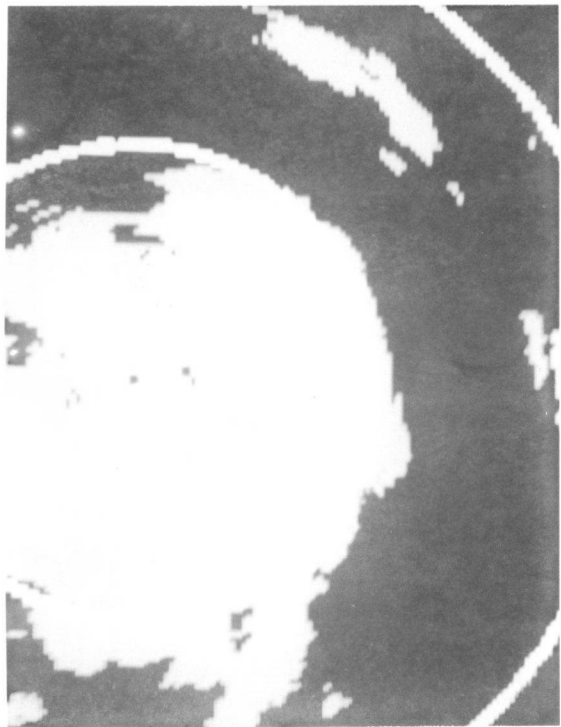


MT205/500

085030

28090254

H / 0 6 1 5 1 X



TO P

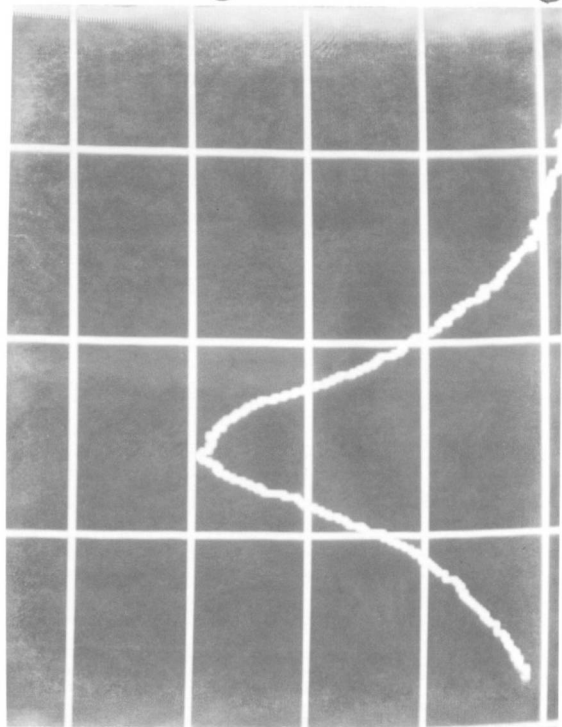
084022

280902. ~~IT~~

H 7 0 6 1 1 1 X

950

1010

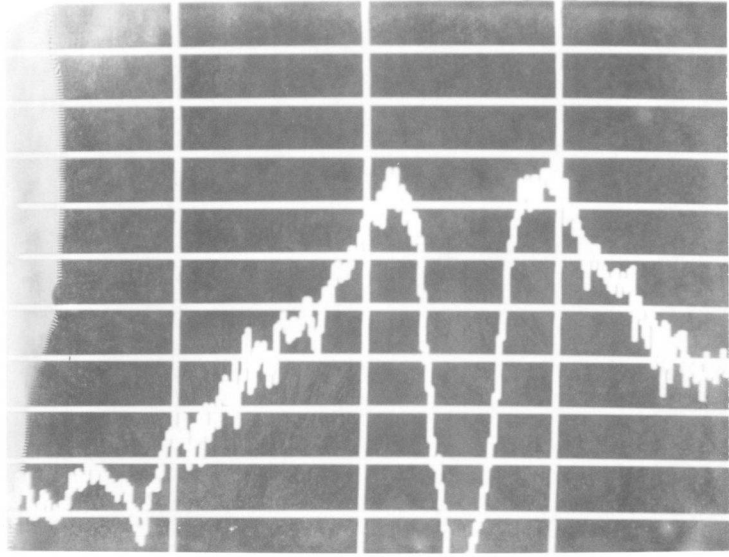


SURFACE PRESSURE

075335

280702.54

30

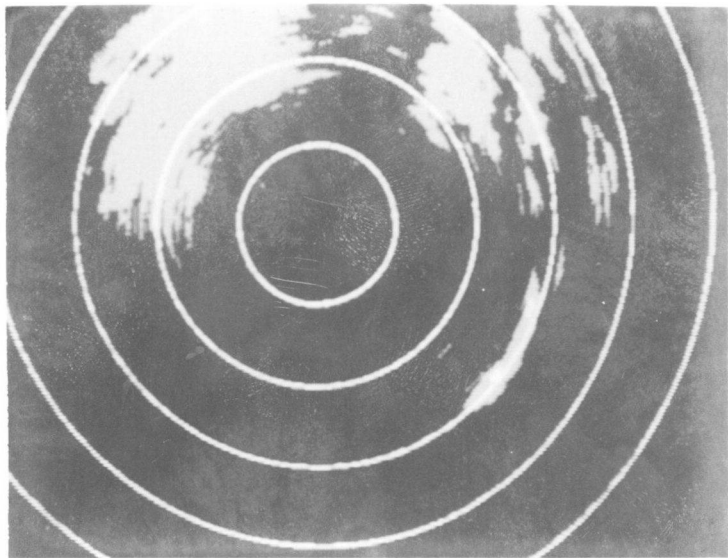


MITERS / SEC

075522

१००७०४५५

H 7 0 6 7 1 X



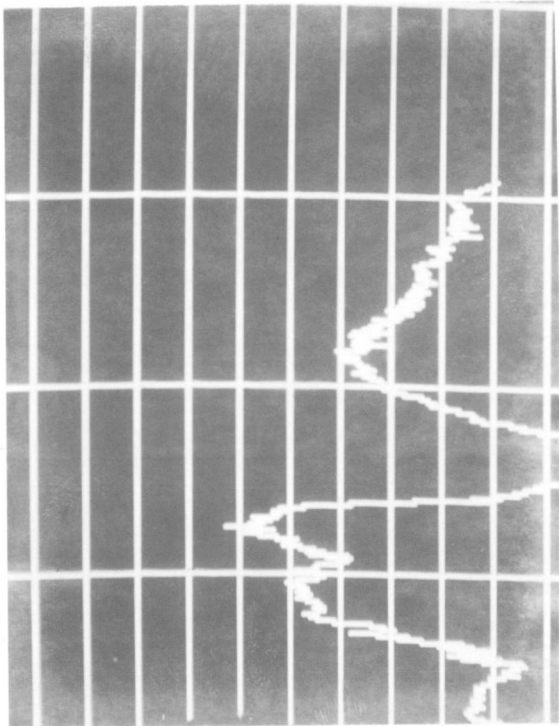
094435

780902.77

TOP

X
1
5
1
9
0
6
7
H

MS TIPS / SEC



SEC

TIPS

092516

780902.44

H 7 0 6 7 5 1 X