

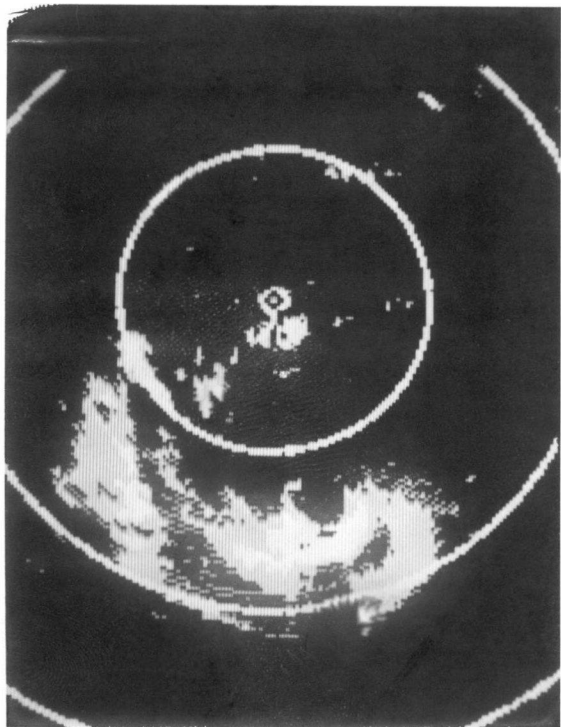


780901H1
225650

D 8 0 9 3 0 1 X

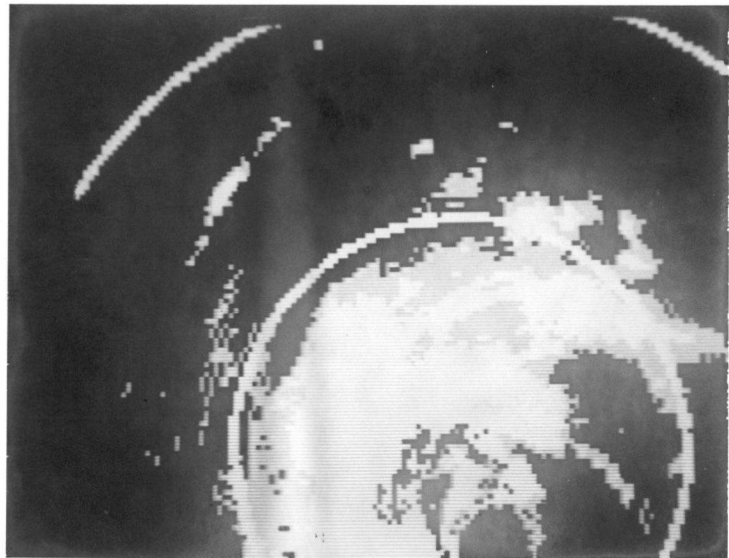
POLAROID®

3



780901 H1
012255

D 8 0 9 3 0 1 X



780901H1
003915

D
8
0
9
3
0
1
X

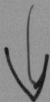




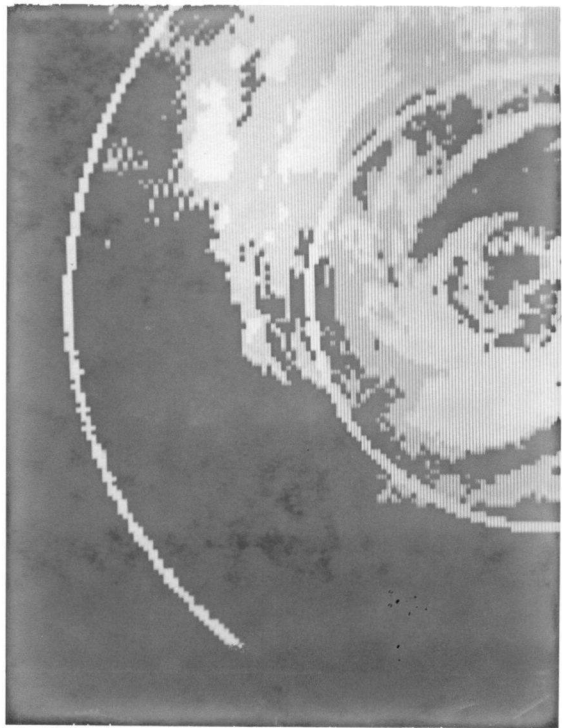
780901H1

003426

Note eye not closing
on itself.



0809301 X

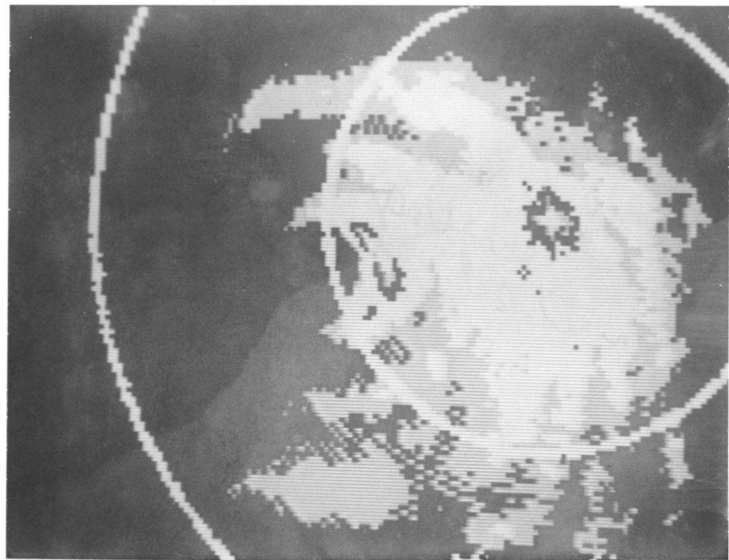


780901H1

003430

Note: age
not clearing
on itself

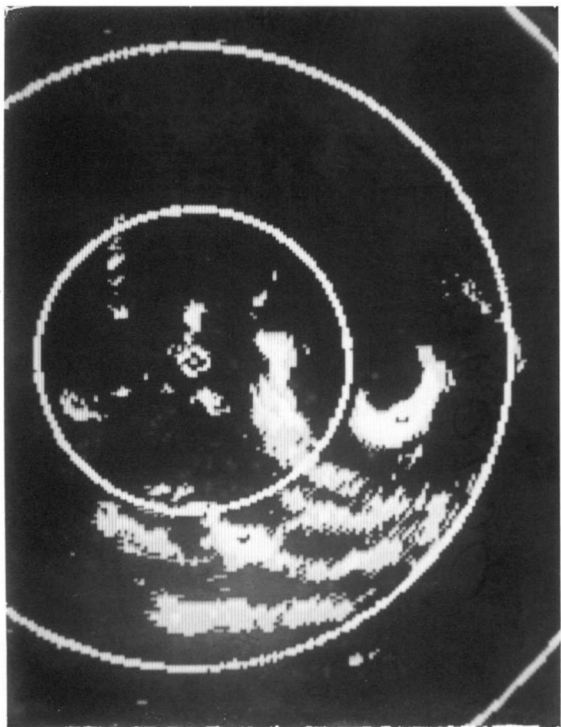




780901H1

001040

0809301 X

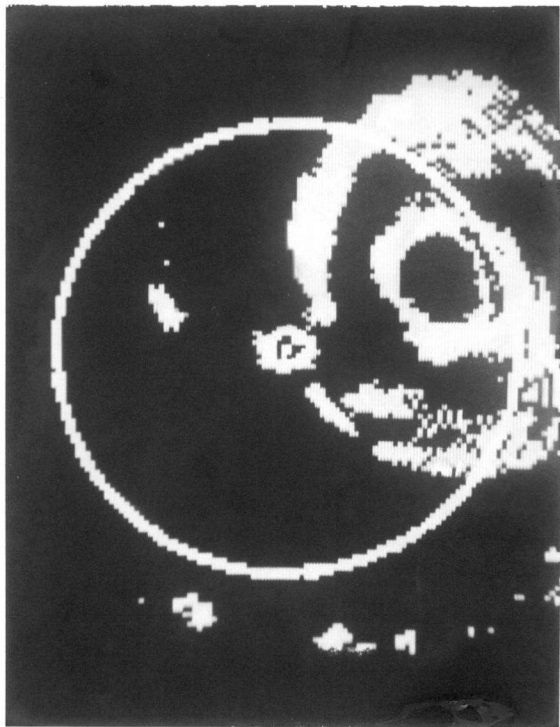


780901H1

234750

D 8 0 9 3 0 1 X

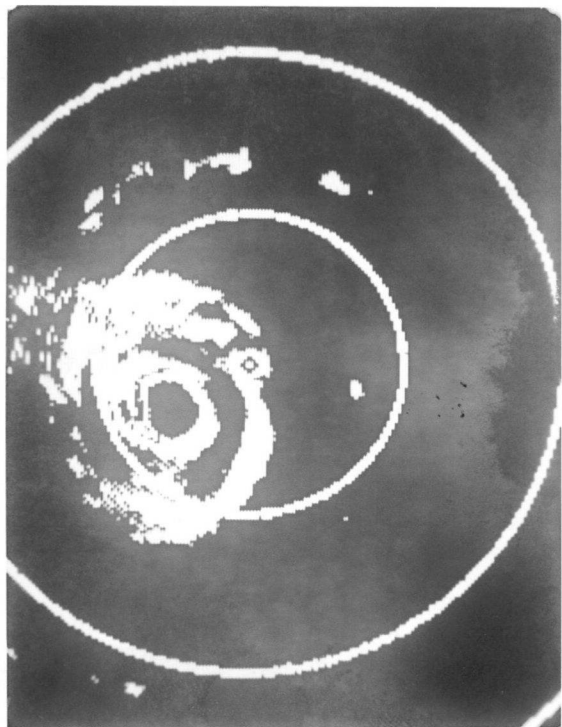
↓
TOP



780901H1

225552

D 8 0 9 3 0 1 X

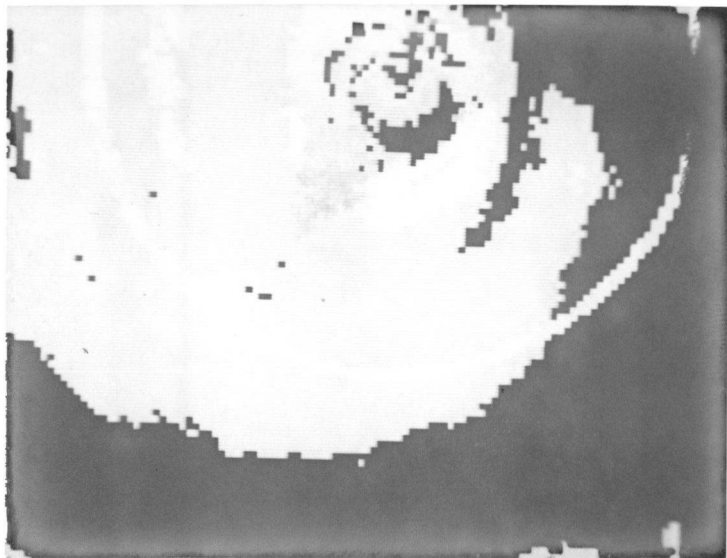


780901H1

225427

EYE ~ 22 NILES
WIDE

D 809301 X



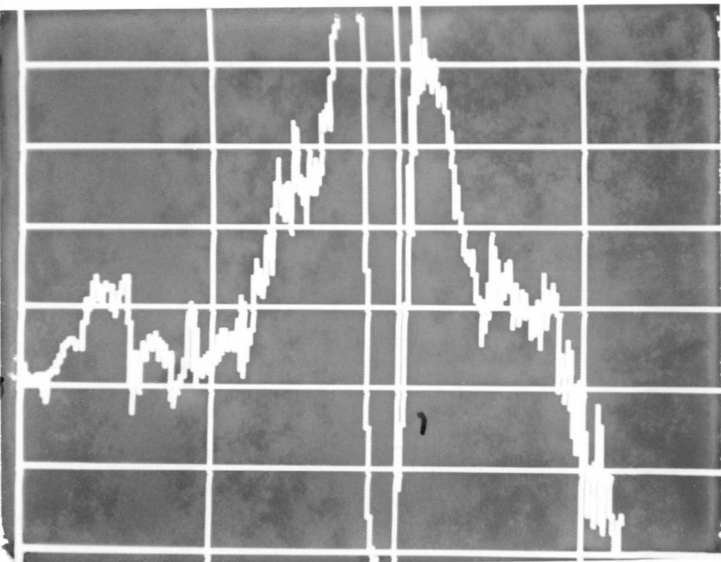
780901H1

203142

IN EYE

0809301 X

4.5
4.0
3.5
3.0
2.5
2.0
1.5
1.0

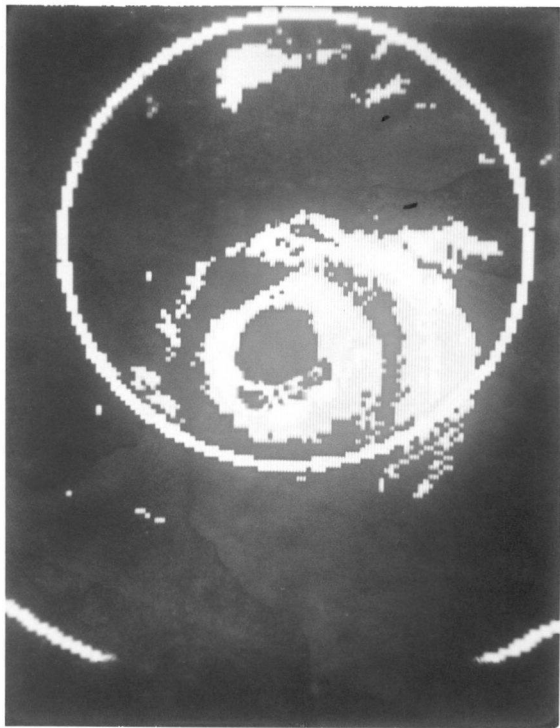


1938Z

EYE PASSAGE

1H10608L

0809301 X



780901H1
2224 33

FOLLOWING RAINBAND
AROUND EYE

D
8
0
9
3
0
1
X



780901H1
211720

D 809301 X

POLAROID

10



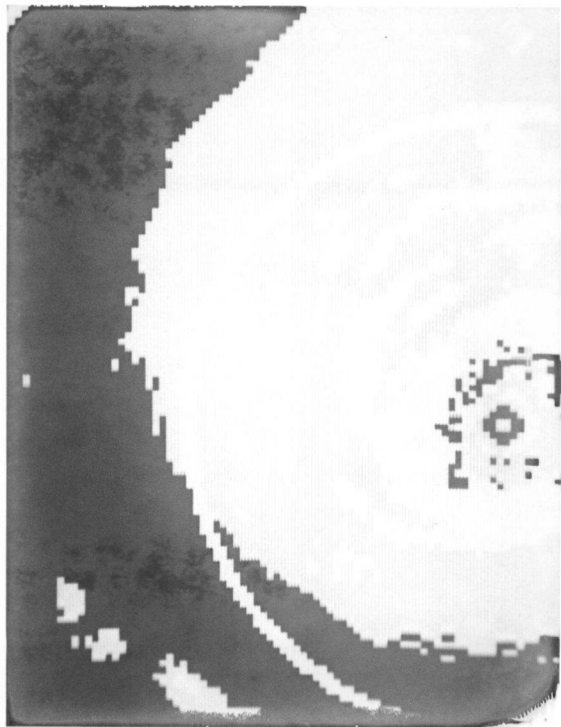
191010

780901H1

0809301 X

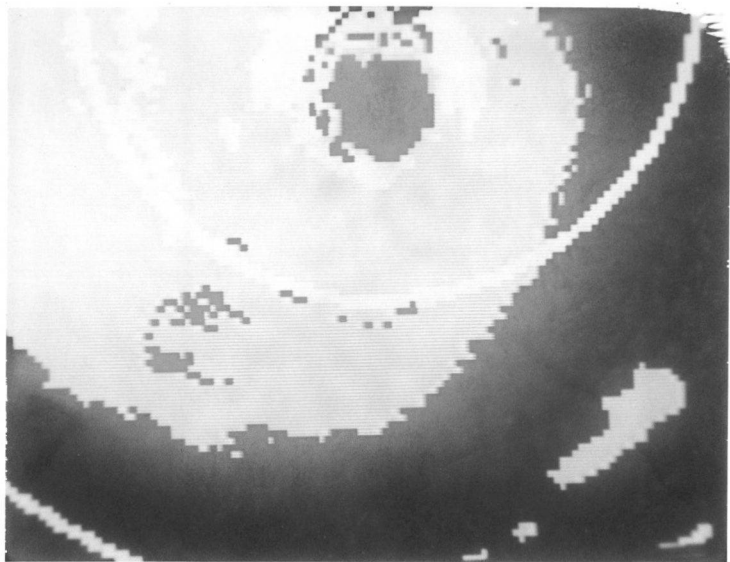
POLAROID

10



780901H1
190331

0809301 X



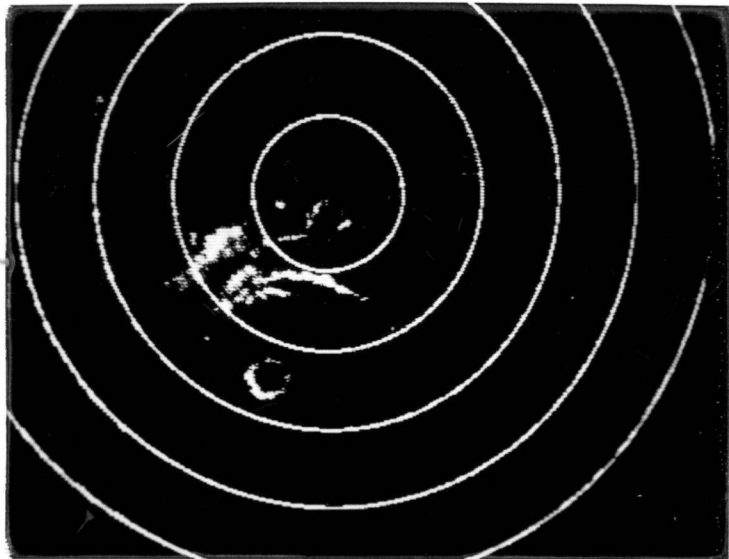
780901H1
190035

190027

D 8 0 9 3 0 1 X

POLAROID

3

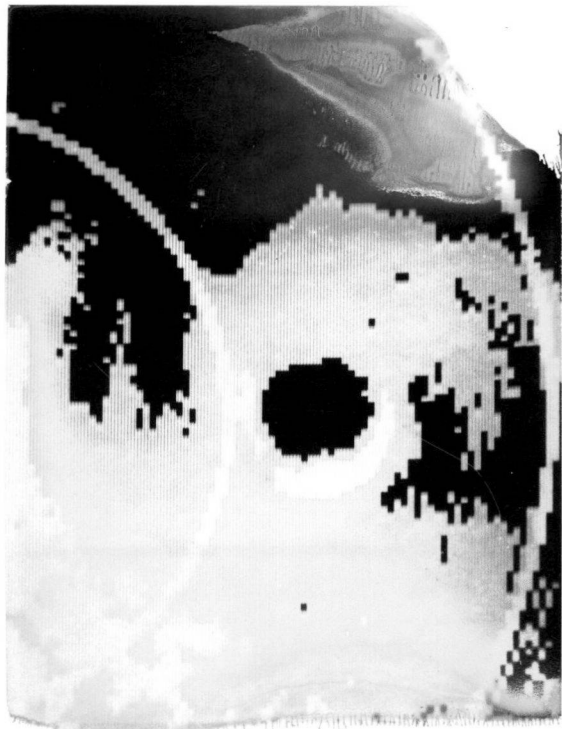


780901H1

184308

EYE 100 miles away

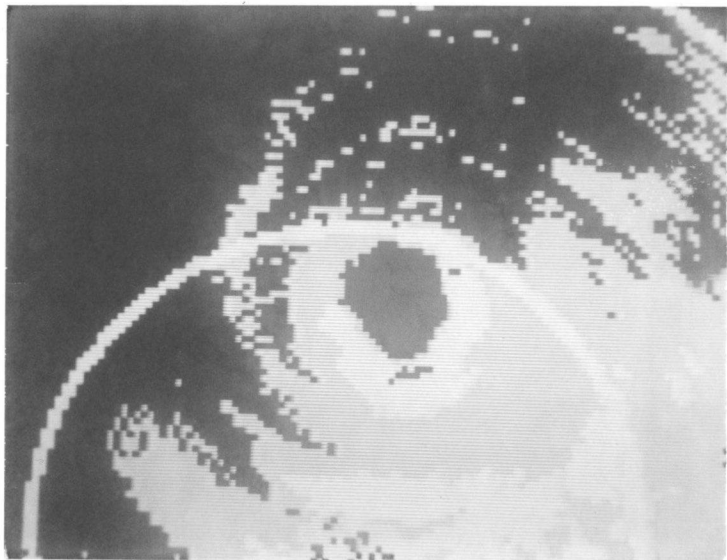
C 7 0 8 8 5 1



780901 H1

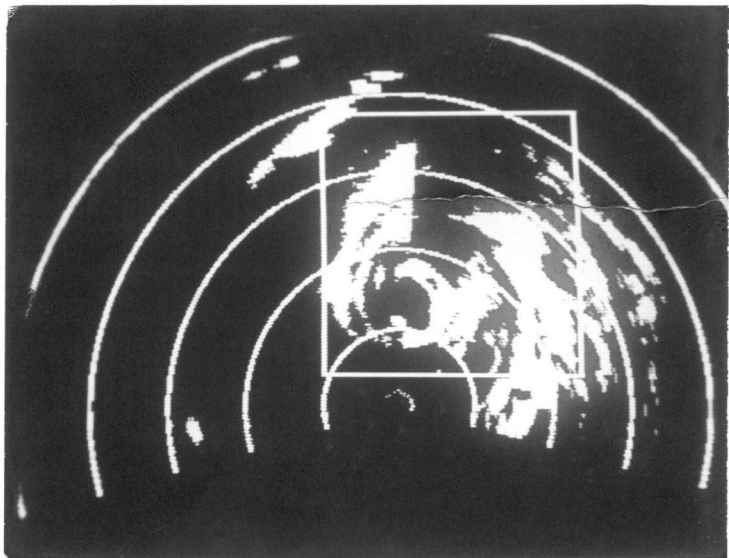
185250

C 7 0 8 8 5 1



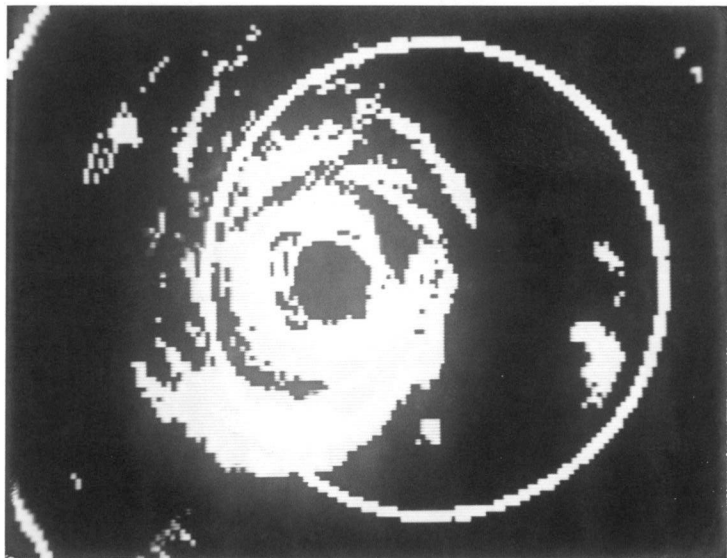
780901H1
185650

D 8 0 9 3 0 1 X



780901H1
185753

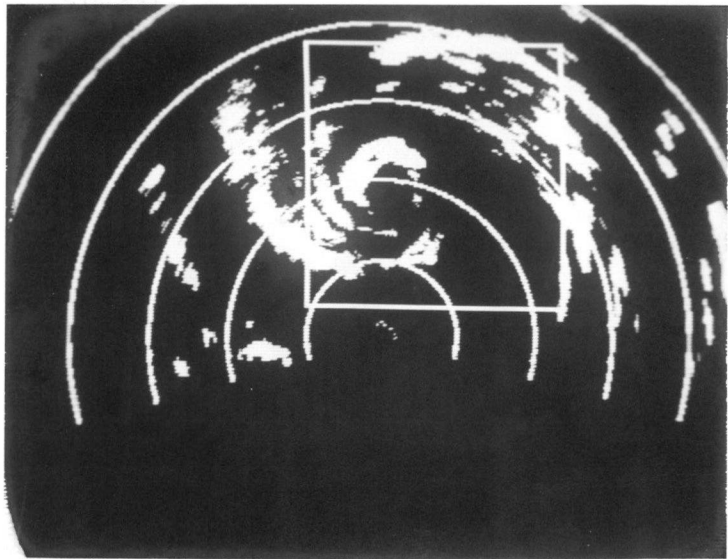
D 8 0 9 3 0 1 X



780901N1
222618

FOLLOWING RAINBAND

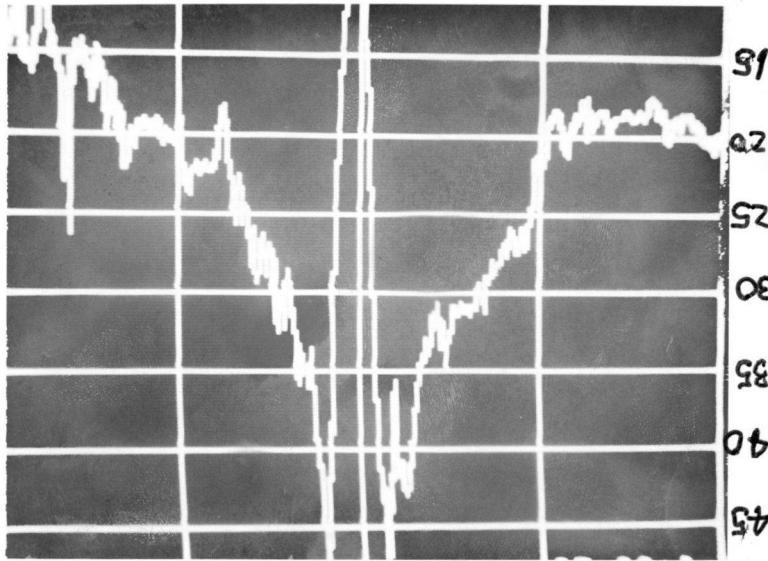
D
8
0
9
3
0
1
X



193410

780901H1

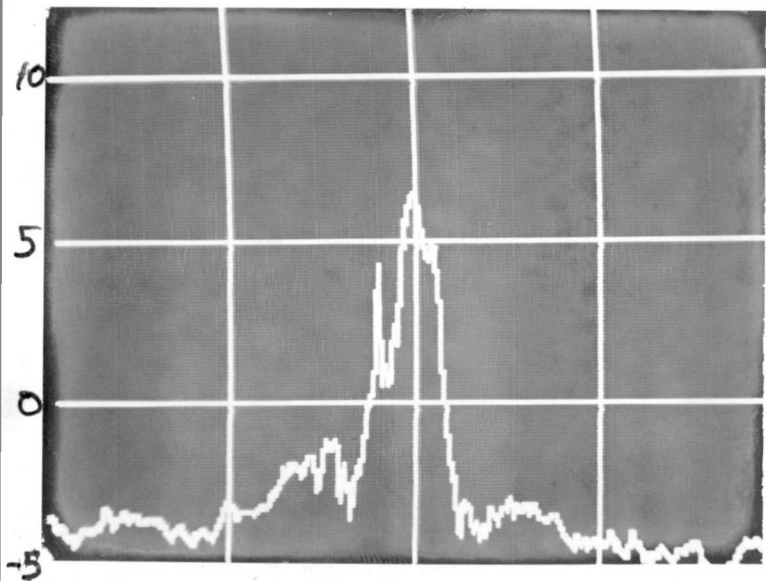
D 8 0 9 3 0 1 X




0015-0055 Z
780901 H1

HORIZ. SPEED (M/S)

D 8 0 9 3 0 1 X

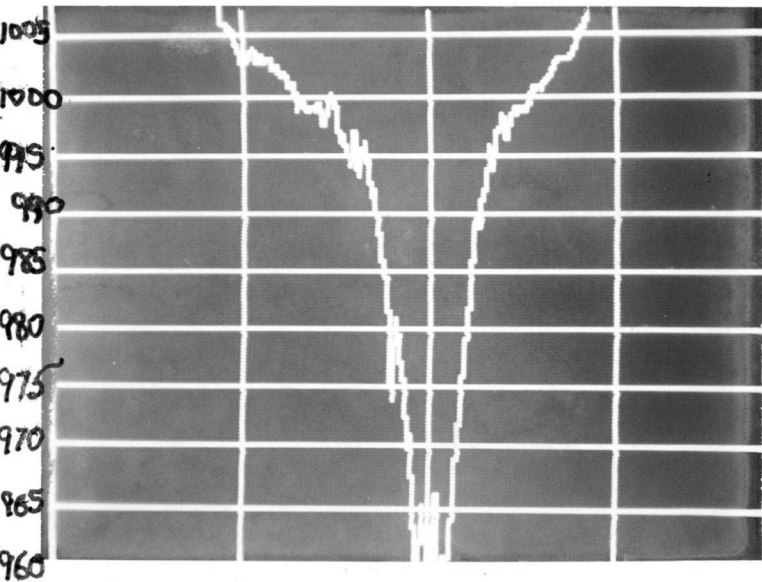


780901H1

0015-0055

AIR TEMPERATURE (°C)

D 80-9 301-X

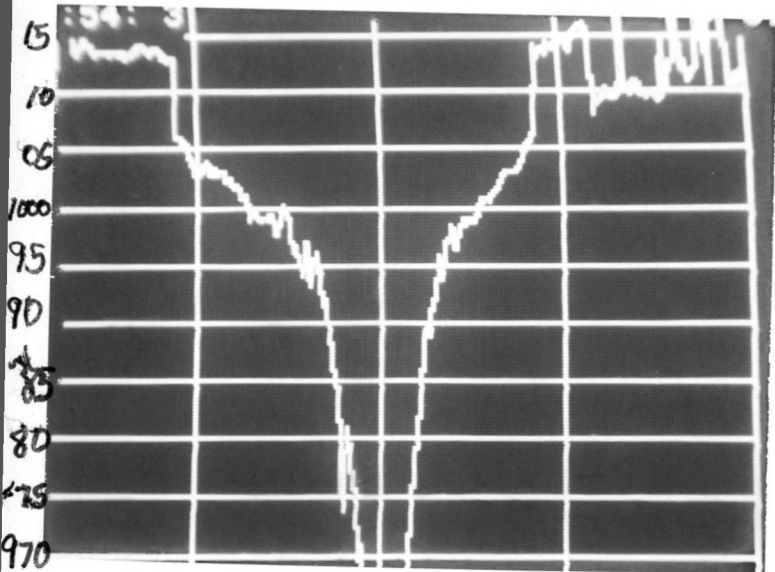


1
POLAROID

780901 H1
0015-0055

SEA LEVEL PRESSURE
(MB)

0.802301 X



780901H1

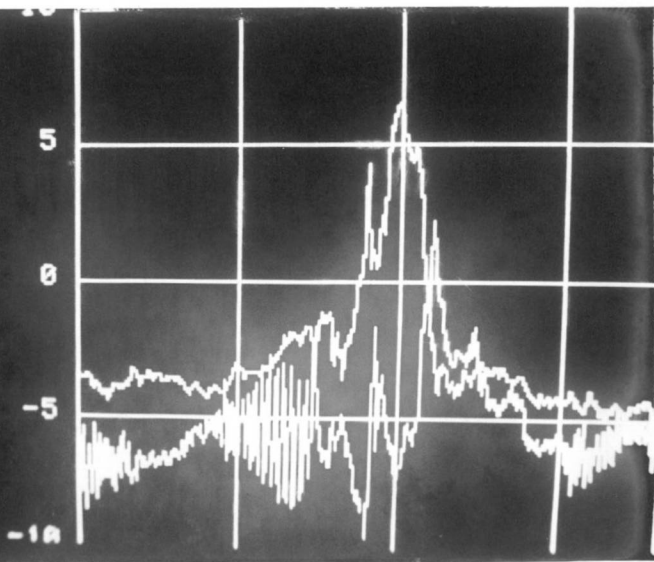
0015-0055 Z

SEA LEVEL PRESSURE
(MB.)

0809301

X

TEMPERATURE
IN
DEGREES
C



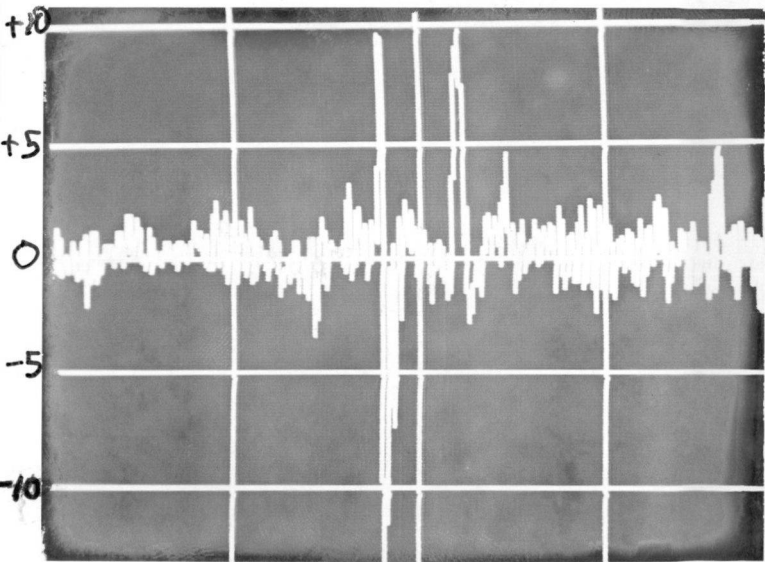
POLAROID

780901 H1

0015-0055Z

AIR TEMPERATURE
AND
DEW POINT TEMPERATURE
(°C)

D 8 0 9 3 0 1 X



780901N1
0015-0055

VERTICAL WIND (M/S)

D
8
0
9
3
0
1

X