

Program: AP206 \*\*\*\*\* Date: 92Mar12

User Number: 1813

Observer: Pookun

Source File: 398P206

Subarray: #1

Observe Mode: Line

Operator: Wotan L. Heatwole -2.9jC -1.8jC w at 2 M/S 783.5mbars Sky

Cover is 100%. Stratusform type. Snowing

Configuration: C

Decommissioned: 22

VLBI Ref. Ant: 23

Antenna Pad: CE4

Antenna(s) Used:

1 2 3 4 5 6 7 8 9 10 11 12 14 15 17 18 19 20 21 23 24 25 26 27 28

Weather Entry:

Time: 92Mar12 at 3:53:55

Dew Point: -10.8jC

Temp.: 1.1jC

Wind: Calm

Bar. Pressure: 786.4mbars

Remarks:: The sky is clear.

Weather Entry:

Time: 92Mar12 at 6:44:46

Dew Point: -10.3jC

Temp.: -2.9jC

Wind: W @ 2.0 m/s

Bar. Pressure: 787.2mbars

Remarks:: The sky is clear. High altitude haze.

Observing data is recorded on tape:

Tape #: N2856

File #: 1

Time of Final Record:

Monitor data is recorded on tape:

Tape #: N2870

File #: 1

Time of Final Record:

Comments made by the operator concerning this program:

Start Time: 92Mar12 at 3:49:00

End Time:

Comment:

Start of observe file. The band(s) used is(are) L band(s).

On source 1331+305 with all available antennas.

Start Time: 92Mar12 at 3:54:00

End Time:

Comment:

On source 1331+305 with all available antennas.

Start Time: 92Mar12 at 3:49:00

End Time: 92Mar12 at 11:49:30

Form #: 26472.00

# Ants: 1.00

Down T.: 480.50

Comment:

Antenna(s) 13 - VLA Monitor & Control Problem(s); Antenna stowed.

Excessive parity errors making antenna difficult to point etc. Observing

Data: Lost

Start Time: 92Mar12 at 3:49:00

End Time: 92Mar12 at 11:49:30

Form #: 26474.00

# Ants: 1.00

Down T.: 480.50

Comment:

Antenna(s) 16 - LO - Antenna Problem(s); Antenna stowed. IF AC synthesizer (L6) will not lock. Observing Data: Lost

Start Time: 92Mar12 at 6:44:47

End Time:

Comment:

\*\*\*\* S Krause is your operator. \*\*\*\*

Start Time: 92Mar12 at 6:56:18

End Time:

Comment:

Ran a backup on the Modcomp partition where observe files are kept.

Start Time: 92Mar12 at 11:49:30

End Time:

Comment:

End of program AP206\*\*\*\*\*