

OBSERVATIONS DECAMETRIQUES

DATE : 20 / 3 / 78  
 JOUR JULIEN : 078

SOURCE : 2f  
 MERIDIEN : 174813

OBSERVATEUR : A.G.

RESEAU DROIT LP EST MANUEL  
 GAUCHE LP OUEST AUTOMATIQUE "POINTE" "SCAN" POURS

| FREQ | ANGLE HOR. | DEC. | FILTRE | PHASES | RNS | REW | HEURES T.U. |
|------|------------|------|--------|--------|-----|-----|-------------|
| I    |            | I    | I      | I      | I   | I   |             |
| I    | -154       | I    | I      | I      | I   | I   |             |
| I    |            | I    | I      | I      | I   | I   |             |
| I    |            | I    | I      | I      | I   | I   |             |
| I    |            | I    | I      | I      | I   | I   |             |
| I    |            | I    | I      | I      | I   | I   |             |
| I    |            | I    | I      | I      | I   | I   |             |
| I    |            | I    | I      | I      | I   | I   |             |

| ANTEN | FREQ | BANDEI | SCAN      | F   | F   | SCAN     | CADENCE | LEVEL | SCOPES | IFAC     |
|-------|------|--------|-----------|-----|-----|----------|---------|-------|--------|----------|
|       |      |        | WIDTH     | MIN | MAX | TIME     |         | 10DBI |        | SIM      |
|       | MHZ  | KHZ    | IMHZ/DIVI | MHZ | MHZ | IMS/DIVI | HZ      | LOG   | INOI   | SPOTIILE |
| AS 1  | RD   | 28     | 20        | 2   | 18  | 38       | 2       | 50    | -25    | 1 8.0    |
| AS 2  | RD   | 25     | 10        | 0.2 | 24  | 26       | 2       | 50    | -28    | 2 9.0    |
| AS 3  |      |        |           |     |     |          |         |       |        |          |

CAMERA : OU FAC SIMILE :

| HEURE T.U.         | VITESSE | NOUVEAU | INCIDENTS ET MODIFICATIONS |
|--------------------|---------|---------|----------------------------|
|                    |         | FILM ?  |                            |
| 15 <sup>h</sup> 15 | 0.5     |         | non.                       |
| 22 <sup>h</sup> 30 |         |         |                            |
| I                  | I       | I       | I                          |
| I                  | I       | I       | I                          |
| I                  | I       | I       | I                          |
| I                  | I       | I       | I                          |