

*Emission*

OBSERVATIONS DECAMETRIQUES

DATE : 05.1.89  
 JOUR JULIEN : 005

SOURCE : 4  
 MERIDIEN : 23 09 57

OBSERVATEUR : AE

| RESEAU | DROIT  | LP EST   | POINTAGE |                        | POURSUITE |          |        |
|--------|--------|----------|----------|------------------------|-----------|----------|--------|
|        | GAUCHE | LP OUEST | MANUEL   | "POINTE" <sup>RT</sup> | "POURS"   | "POURSF" | "PRAR" |

| FREQ | ANGLE HOR.  | DEC. | FILTRE   | PHASES | RNS | REW | HEURES T.U.                          |
|------|-------------|------|----------|--------|-----|-----|--------------------------------------|
| 95   | -240<br>240 | 23.3 | 2<br>1 → | 20430  |     |     | POLAR = 5 90 005. 002<br>+ Rend max. |

|      | ANTEN | FREQ | BANDE | SCAN  | F   | F   | SCAN | CADENCE | LEVEL | SCOPES | IFAC |
|------|-------|------|-------|-------|-----|-----|------|---------|-------|--------|------|
|      |       | MHZ  | KHZ   | WIDTH | MIN | MAX | TIME | HZ      | 10DBI | NOI    | SIM  |
| AS 1 | RG    | 30   | 30    | 2     | 20  | 40  | 5    | 20      | -30   | 1      |      |
| AS 2 | RD    | 30   | 30    | 2     | 20  | 40  | 5    | 20      | -30   | 2      |      |
| AS 3 |       |      |       |       |     |     |      |         |       |        |      |

|      | CAMERA <sup>start</sup>    | FAC SIMILE       | MULTICANAL       | SEFRAM           |
|------|----------------------------|------------------|------------------|------------------|
|      | NOUVEAU FILM ? : <i>mi</i> | NOUVEAU FILM ? : | NOUVEAU FILM ? : | NOUVEAU FILM ? : |
| T.U. | OPERATION                  | OPERATION        | OPERATION        | OPERATION        |
| 1910 | Depart                     | 012              |                  |                  |
| 0310 | Arrivee                    | -                |                  |                  |