

Emission

OBSERVATIONS DECA-METRIQUES

DATE : 19 . XI 87
JOUR JULIEN : 323

SOURCE : 4
MERIDIEN : 2117

OBSERVATEUR : Dai

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

| FREQ | ANGLE HOR. | DEC. | FILTRE | PHASES | RNS | REW | HEURES T.U. |
|------|-------------|------|--------|--------|-----|-----|------------------------------|
| 25 | -240 240 | 6,8 | 2 | | | | Camera Spectros en passe. |

| | ANTEN | FREQ MHZ | BANDE KHZ | SCAN WIDTH MHZ/DIV | F | | SCAN TIME MS/DIV | CADENCE HZ | LEVEL 10DB LOG | SCOPES INOI | IFAC SIM SPOTILE |
|------|-----------|-------------|--------------|--------------------------|------------|------------|------------------------|---------------|----------------------|----------------|------------------------|
| | | | | | MIN MHZ | MAX MHZ | | | | | |
| AS 1 | | | | | | | | | | | |
| AS 2 | | | | | | | | | | | |
| AS 3 | <u>RD</u> | 30 | 30 | 2 | 20 | 40 | 5 | 20 | -19 | 3 | 6,5 |

| | | | |
|------------------|------------------|----------------------------------|----------------------|
| CAMERA | FAC SIMILE | MULTICANAL <u>Rai</u> | SEFRAM |
| NOUVEAU FILM ? : | NOUVEAU FILM ? : | | |
| T.U. IOPERATION | T.U. IOPERATION | T.U. IOPERATION | T.U. IVOIE 1 IVOIE 2 |

1717 Depart 006
0117 Arrive -