

OBSERVATIONS DECAMETRIQUES

DATE : 07. VI. 79
 JOUR JULIEN : 158

SOURCE : 0
 MERIDIEN : M 4955

OBSERVATEUR : Philippe
 Slom

RESEAU DROIT LP EST POINTAGE POURSUITE
GAUCHE LP OUEST MANUEL "POINTE" "POURS" "POURSF" "PRAR" "PRAFG"

| FREQ | ANGLE HOR. | DEC. | FILTRE | PHASES | RNS | REW | HEURES T.U. |
|------|------------|------|--------|--------|-----|-----|-------------|
| 50 | | | | | | | |

| ANTEN | FREQ | BANDE | SCAN | F | F | SCAN | CADENCE | LEVEL | SCOPES | FAC |
|-------|------|-------|---------|-----|-----|--------|---------|-------|--------|-----|
| | MHZ | KHZ | WIDTH | MIN | MAX | TIME | HZ | 10DB | NO | SIM |
| | | | MHZ/DIV | MHZ | MHZ | MS/DIV | | LOG | SPOT | ILE |
| AS 1 | RG | 50 | 30 | 5 | 25 | 75 | 2 | 50 | -11 | |
| AS 2 | RD | 50 | 30 | 5 | 25 | 75 | 2 | 50 | -11 | |
| AS 3 | | | | | | | | | | |

CAMERA NON FAC SIMILE MULTICANAL SEFRAM
 NOUVEAU FILM ? : T.U. OPERATION VIT. NOUVEAU FILM ? : T.U. OPERATION VIT. T.U. VOIE 1 VOIE 2

8457 Algair 0,125
 114 00 Arnel

RADASTR NANCA
159 1429
CNET OBS A MEUDO

ATN MR DE LA NOE

CULGOORA EVENING REPORT 07/0000-0700Z JUN 79 GOOD OVSERVING
CONDITIONS. MANY SMALL FLARE HAVE BEEN OBS. FROM REGION 1781
(W10N18) 1796 (E70N17) AND 1797 (E76S16). NEARLY ALL THESE
WERE OBSERVED BETWEEN 0130Z AND 0240Z. SINCE 0240Z THERE HAS
BEEN LITTLE ACTIVITY. REGIONS 1796 AND 1797 ARE GROWING AND
PLAGE IS ENHANCED. REGION 1781 IS STILL THE MOST IMPRESSIVE
REGION. THE TYPE 1 AND TYPE 3 STORMS ENDED AT ABOUT 0200Z
COINCIDING WITH THE SPATE OF SMALL FLARES IN THE
CHROMOSPHERE. THE YPE 1 STORM AND INTERMITTENT TYPE 3 BURST
SRESUMED AFTER ABOUT 0300Z. FLEURS SCANS SUGGEST CORONAL HOLE
WEST 0.55R DEMA

END+
RADASTR NANCA
CNET OBS A