

OBSERVATIONS DECAMETRIQUES

DATE : 13-8-79
 JOUR JULIEN : 225

SOURCE : 4
 MERIDIEN : 11° 56' 41"

OBSERVATEUR : Alain G
 Philippe
 BLP

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

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

30 | -240 | 240 | 15 | 2

ANTEN | FREQ | BANDE | SCAN | F | F | SCAN | CADENCE | LEVEL | SCOPES | FAC
 | | MHZ | KHZ | MHZ/DIV | MIN | MAX | TIME | HZ | 10DB | NO | SPOT | ILE
 | | | | | MHZ | MHZ | MS/DIV | | LOG | | |

AS 1 | RG | 30 | 30 | 2 | 20 | 40 | 2 | 50 | -11 | 1 | 8.0

AS 2 | RD | 30 | 30 | 2 | 20 | 40 | 2 | 50 | -11 | 2 | 9.45

AS 3 | RD | 30 | 30 | 2 | 20 | 40 | 1 | -15

*

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

7H36 Départ 0.125 | 7H36 Départ
 16H30 Arrêt | 16H30 Arrêt

4-8
RADASTR NANCA E#
225 1120
CNET OBS B MEUDO

#####

ATTN DE LA NOE

CULGOORA REPORT 12/2148-2400Z RGN 1915 (E14N14) HAS
LOST SOME OF ITS SMALLER SPOTS AND MAY BE ON THE DECLINE.
EVEN SO, THE RGN HAS SHOWN SEVERAL PLAGE BRIGHTENINGS DURING
THE LAST TWO HOURS. OTHER RGNS ARE STABLE. RF METRE-WWAVES
QUIET FLEURS REPORT A CORONAL HOLE IMP ONE AT 29.05R AT
12/0200Z. GEOALERT SYD225 130000 80013 7773 17016 QUIET
11313 QUIET 21228 QUIET 32527 QUIET 32216 QUIET 44514 QUIET
10727 QUIET SOLNIL MAGQUIET DEMPA

FIN++#
RADASTR NANCA