

OBSERVATIONS GECAMETRIQUES

DATE : 13. 8. 79
 JOUR JULIEN : 164

SOURCE : ①
 MERIDIEN : 11 51 06

OBSERVATEUR : Alain

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 | MHZ/DIV | MIN | MAX | TIME | HZ | 10DB | NO | SPOT | ILE
 | | | | | MHZ | MHZ | MS/DIV | | LOG | | |

AS 1	RG	50	30	5	25	75	2	50	-11	1	8,0
AS 2	RJ	50	30	5	25	75	2	50	-11	2	9,45
AS 3											

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

g⁹⁰⁵ | Defend g¹²⁵
 10³⁶ | Danel

⊕
RADASTR NANCA⊕
RADASTR NANCA
165 1419
CNET OBS C MEUDO

ATN MR DE LA NOE

CULGOORA MORNING REPORT 13/2130-2400Z JUNE 1979
FAIR OBSERVING CONDITIONS. AN APR IS LOCATED AT N15E90 AND
THERE IS SOME ENHANCED PLAGE AT N15E85. NO SPOTS ARE YET
VISIBLE. REGIONS 1796 (W20N16) AND 1797 (W13S17) ARE DECAYING.
NO LARES HAVE BEEN OBSERVED. STRONG METRE AND DEKAMETRE
CONTINUUM IS IN PROGRESS ACCOMPANIED BY A STRONG TYPE 3
STORM. THE SOURCE LIES ABOVE THE NORTH-WEST QUADRANT AT 80
AND 160MHZ AND ABOVE THE SOUTH-WEST QUADRANT AT 43MHZ. DEMA
END+⊕

RADASTR NANCA
CNET OBE200590