

OBSERVATIONS DECAMETRIQUES

DATE : 7 juillet 79
 JOUR JULIEN : 188

SOURCE : 7
 MERIDIEN : 13 50 05

OBSERVATEUR : Bruno

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

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

30 | -240, 240 | 18 | 2 | | | | |

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

AS	ANTEN	FREQ	BANDE	SCAN	F	F	SCAN	CADENCE	LEVEL	SCOPES	FAC
		MHZ	KHZ	MHZ/DIV	MIN	MAX	TIME	HZ	LOG	NO	SPOT/ILE
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		X

CAMERA | 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

09 10	depart	0.125	0910	depart							
18 23	arriv		18.23	arriv							

⊕
RADASTR NANCA
190 1514
CNET OBS B MEUDO

ATN MR DE LA NOE

CULGOORA REPORT 07/2235-2400Z JUL 79
VERY POOR OBSERVING CONDITIONS DUE TO NINE-TENTHS CLOUD COVER.
SOME BRIEF GLIMPSES OF THE SUN AFTER 2238Z. POSSIBLE SUB FLARE
ACTIVITY SEEN IN PROGRESS AT 2238Z NEAR ARCH SHAPED FILAMENT
RUNNING IN A NORTH-SOUTH DIRECTION, FIVE DEGREES OF LONGITUDE
WEST OF LARGE LEADER SPOT IN REGION 1849 (N11W03) BUT DUE TO
POOR SEEING HARD TO GIVE PROPER SIZE AND TYPE OF FLARE.
A TYPE THREE BURST (IMP 2) OCCURRED AT 2233-34Z LOCATION
NOT AVAILABLE. RF QUIET EXCEPT FOR A WEAK TYPE ONE NOISE
STORM AND ONE TYPE THREE DEMA

CULGOORA MORNING
REPORT 08/2200-2400Z JUL 79 GOOD OBSERVING CONDITIONS, NO
ACTIVITY OBSERVED. GROWTH IS OCCURRING IN RGN 1850 (W14N17)
AND OCCASIONAL BRIGHTENINGS HAVE BEEN OBSERVED IN THE AREA.
OTHER RGNS ARE NOT SIGNIFICANTLY CHANGED. RF METRE-WAVES
QUIET. DEMA

END.⊕
RADASTR NANCA
CNET OBS E