

OBSERVATIONS DECAMETRIQUES

DATE : 16 Juillet 78  
 JOUR JULIEN : 197

SOURCE : ①  
 MERIDIEN : 11 57 10

OBSERVATEUR : Jerome

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	-240	22.5	9				
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	ANTEN	FREQ	BANDE	SCAN	F		SCAN	CADENCE	LEVEL	SCOPES		FAC
					MIN	MAX				TIME	10DB	
		MHZ	KHZ	MHZ/DIV	MHZ	MHZ	MS/DIV	HZ	LOG	INO	SPOT	ILE

AS 1	RG	50	30	5	25	75	9	50	-11	1	80
AS 2	RD	50	30	5	25	75	2	50	-11	2	845
AS 3											

CAMERA	FAC SIMILE	MULTICANAL	SEFRAM
NOUVEAU FILM ?	NOUVEAU FILM ?	NOUVEAU FILM ?	NOUVEAU FILM ?
T.U. OPERATION	T.U. OPERATION	T.U. OPERATION	T.U. OPERATION

741	Dejav	125					
849	Ant						

E#  
RADASTR NANCA  
197 1145  
CNET OBS A MEUDO

ATTN DE LA NOE

CULGOORA REPORT 15/2130-2400Z JUL 79 GOOD OBSERVING CONDITIONS  
ONLY VERY MINOR ACTIVITY OBSERVED. TWO SUB FLARES WERE OBSERVED  
IN RGN 1859 W80N20 AT 2251 AND 2314Z. BOTH FLARES WERE VERY WEAK.  
OTHER RGNS SHOW NO SIGNIFICANT CHANGES. THE NEW H SPOT AT E70S04  
HAS ONLY A FAINT SCATTERED PLAGE AROUND IT. RF METRE-WAVES QUIET  
DEMPA

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