

OBSERVATIONS DECAMETRIQUES

DATE : 6 Mai 1978  
 JOUR JULIEN : 126

SOURCE : 0  
 MERIDIEN : 11 47 51

OBSERVATEUR : Jérôme

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

FREQ	ANGLE HOR.	DEC.	FILTRE	PHASES	RNS	REW	HEURES T.U.
30	-180/180	16.5	2				essai calibratoire

	ANTEN	FREQ MHZ	BANDE KHZ	SCAN WIDTH MHZ/DIV	F		SCAN TIME MS/DIV	CADENCE HZ	LEVEL		SCOPES NO	FAC SIM
					MIN MHZ	MAX MHZ			10DB LOG	SPOT ILE		
AS 1	RG	50	30	5	25	75	2	50	-11	1	8.0	
AS 2	RD	50	30	5	25	75	2	50	-11	2	9.35	
AS 3												

CAMERA	FAC SIMILE	MULTICANAL	SEFRAM
NOUVEAU FILM ? : 0W		NOUVEAU FILM ? :	
T.U. : OPERATION : VIT.	T.U. : OPERATION :	T.U. : OPERATION : VIT.	T.U. : VOIE 1 : VOIE 2

8 57 Départ 0.125  
 12 42 Arriv

6 Mai

T⊕  
RADASTR NANCA  
127 1207  
CNET OBS A MEUDO

ATN DE LA NOE

CULGOORA MORNING REPORT  
06/2200-2400Z MAY 79 CLOUDS PREVENT EFFECTIVE PATROL. DURING  
A BRIEF BREAK IN THE CLOUDS, A ONE BRIGHT FLARE WAS OBSERVED  
IN THE SMALL PLAGE AT APPROX E40N23. A WEAK TO MEDIUM INTENSITY  
TYPE 3 RF BURST ACCOMPANIED THE FLARE. CLOUDS PREVENTED FURTHER  
OBSERVATIONS. APPART FROM THE TYPE 3 BURST, THE SUN IS QUIET  
AT METRE-WAVE FREQUENCIES DEMPA

FIN++⊕  
RADASTR NANCA  
CNET OBS A MEUDO